

Rushcliffe Borough Council

Strategic Housing Land Availability Assessment Report 2024

December 2024

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1. Introduction

Purpose of the Strategic Housing Land Availability Assessment

1.1 The Strategic Housing Land Availability Assessment (SHLAA) is an important part of the evidence base to support the delivery of housing. This assessment forms an essential part of the planning process by helping to ensure an adequate supply of land for housing. It uses a robust evidence-based approach, which is a key principle of the National Planning Policy Framework (NPPF).

Relationship to the Rushcliffe Local Plan

1.2 The SHLAA provides essential evidence for the delivery and review of the Rushcliffe Local Plan. It is, in effect, a technical evidence-base for the identification of 'deliverable' and 'developable' sites for new housing over a period of around 15 years. Rushcliffe Local Plan consists of Local Plan Part 1: Core Strategy (adopted December 2014), and Local Plan Part 2: Land and Planning Policies (adopted October 2019).

SHLAA Methodology

- 1.3 An <u>overarching methodology</u> for preparing and updating the SHLAA has been developed in partnership with Broxtowe Borough Council, Gedling Borough Council, Erewash Borough Council and Nottingham City Council. In addition, each council has evidenced its own assumptions on relation to density, lead-in times and build-out rates, windfall allowance; and non-implementation rates through a separate appendix to the methodology <u>SHLAA webpage</u>. <u>An interactive map</u> is also available showing the location of all the sites on the Borough Council's website.
- 1.4 The following table identifies where information related to each assessment category can be found in Rushcliffe's SHLAA report.

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¹ and ² as defined by the National Planning Policy Framework

Table 1: SHLAA Categories in Rushcliffe SHLAA Report Compared to the Overarching Methodology

Category in Methodology	Category in Rushcliffe SHLAA report
SHLAA ref	Site Reference
Site name	Site Name
Street name	Part of Site Name, where relevant
Locality/area	Parish/town
Type of settlement	Type of site
Ward	N/A
Parish	Parish/Town
Dwelling capacity (net)	Dwelling Capacity
Site area (ha)	Site Area (Hectares)
Developable area (ha)	N/A
Density	Density (Dwellings/Hectare)
Brownfield or greenfield status	Brownfield or greenfield
Brownfield Land Register	Site on Brownfield Land Register
Planning status	Status
Planning application ref	Planning Reference
Planning application type	N/A (Abbreviation of status contained in
	planning reference)
Type of development	N/A (Type can be deduced from SHLAA
	conclusion in text and/or planning reference)
Type of site	Dwelling Capacity
Construction status	Status
Existing use	N/A
Site source	Site Source
Constraint – Green Belt	Green Belt
Constraint – Heritage assets.	Historic Environment
Constraint – Ecology	Nature Conservation / Green Infrastructure
Constraint – Agricultural Land	Agricultural Land
Constraint – Flooding	Flood Risk
Constraint – Air quality	Air Quality/Contamination
Constraint – Land contamination	Air Quality/Contamination
Constraint – Highways and access	Highways and Access
Constraint – Coal referral area	Other Issues
Constraint – Ownership issue	Deliverability
Overcoming constraints	Deliverability and/or Overall Summary
Suitability	Suitability
Availability	Availability
Achievability	Achievability
SHLAA conclusion category	Delivery
Assessment conclusion	Overall Summary
Housing delivery source	Deliverability and/or Overall Summary
Units built	Latest dwelling capacity minus number of
	dwellings remaining
Units remaining	Number of dwellings remaining

2. Site Assessment Results

2.1. The following series of tables contain the 2024 delivery results.

Table 2: Housing Delivery Site by Site 0-5 Years

Site reference	Parish	Site name	Total 0-5 years
SHLAA/ASL/001	Aslockton	Maltings Farm	11
SHLAA/ASL/004	Aslockton	Hedgecroft, Abbey Lane	1
SHLAA/ASL/006	Aslockton	Eastways, Cliffhill Lane	1
SHLAA/ASL/009	Aslockton	The Abbey, Abbey Lane	2
SHLAA/ASL/025	Aslockton	Jessies Cottage	2
SHLAA/BIF/003	Barton in Fabis	South of Clifton	808
SHLAA/BIF/005	Barton in Fabis	Chestnut Farm	3
SHLAA/BIN/002	Bingham	2A Church Street	1
SHLAA/BIN/006	Bingham	Land north of 72 Carnarvon Place	3
SHLAA/BIN/007	Bingham	Daisy Chain 19 Long Acre	1
SHLAA/BIN/008	Bingham	Buggins Cottage, Chapel Lane	2
SHLAA/BIN/009	Bingham	33 Tithby Road	1
SHLAA/BIN/011	Bingham	First Floor over no's 15-17, Union Street	2
SHLAA/BIN/012	Bingham	1 Rockingham Grove	1
SHLAA/BIN/015	Bingham	Land north of Bingham (planning application)	464
SHLAA/BIN/016	Bingham	Priory Mews, 9 Fisher Lane	1
SHLAA/BIN/018	Bingham	1 Long Acre East	1
SHLAA/BRA/003	Bradmore	Land east of Farmer Street	3
SHLAA/BUN/002	Bunny	Land west of Grange Farm, Moor Lane, Bunny	4
SHLAA/CAR/003	Car Colston	Old Hall Farm, Screveton Road	4
SHLAA/CBI/005	Cropwell Bishop	Land East of Church Street	8
SHLAA/CBI/009	Cropwell Bishop	8 Stockwell Lane	2

Site reference	Parish	Site name	Total 0-5 years
SHLAA/CBI/013	Cropwell Bishop	Manor House, 42 Fern Road	3
SHLAA/CBI/016	Cropwell Bishop	Land between 6 and 10 Fern Road	1
SHLAA/CBU/001	Cropwell Butler	Lings Barn Farm	1
SHLAA/CBU/002	Cropwell Butler	Lings Barn Farm 2	1
SHLAA/CBU/003	Cropwell Butler	4 Revell's Farm, The Fosse	1
SHLAA/CBU/004	Cropwell Butler	Granary, 1 Rookery Farm	1
SHLAA/CBU/005	Cropwell Butler	Wolds Pastures, Hoe Lane	1
SHLAA/COS/001	Costock	The Market Garden, Ash Lane	1
SHLAA/COS/002	Costock	Bunny Hill Riding School	1
SHLAA/COS/003	Costock	The Manor House, 4 Church Lane	1
SHLAA/COS/010	Costock	24A Chapel Lane	1
SHLAA/COT/001	Cotgrave	Land RO Mill Lane/The Old Park	154
SHLAA/COT/009	Cotgrave	Land South of Hollygate Lane (1)	90
SHLAA/COT/010	Cotgrave	Land South of Hollygate Lane (2)	45
SHLAA/COT/011	Cotgrave	Land South of Hollygate Lane (3a)	74
SHLAA/COT/015	Cotgrave	98 Ring Lees	1
SHLAA/COT/018	Cotgrave	59 Bingham Road	1
SHLAA/EBR/008	East Bridgford	J Higgs Lowdham Limited, 10 Kirk Hill	1
SHLAA/EBR/010	East Bridgford	Land south of Butt Lane	44
SHLAA/EBR/011	East Bridgford	Builders Yard, Dovecote Road	1
SHLAA/EBR/012	East Bridgford	North of Butt Lane	88
SHLAA/EBR/014	East Bridgford	23 Main Street	1
SHLAA/EBR/016	East Bridgford	57 Kneeton Road	1
SHLAA/EBR/018	East Bridgford	2 Hackers Close	4
SHLAA/EBR/019	East Bridgford	East Bridgford Hill	5
SHLAA/EL/004	East Leake	Land off Rempstone Road (north)	106
SHLAA/EL/006	East Leake	Land north of Lantern Lane	59
SHLAA/EL/015	East Leake	53 St Marys Crescent	1
SHLAA/ELT/001	Elton-on-the-Hill	Car Park to the former Manor Inn, Main Road	2

Site reference	Parish	Site name	Total 0-5 years
SHLAA/ELT/002	Elton-on-the-Hill	Oak Tree Barn, Sutton Lane	1
SHLAA/FLI/004	Flintham	The Stables, Town End Lane	1
SHLAA/FLI/019	Flintham	Adj 20 Inholms Gardens	1
SHLAA/GOT/005	Gotham	Land east of Gypsum Way /The Orchards	70
SHLAA/GOT/003	Gotham	Land at Redroofs Moor Lane	1
SHLAA/GRA/006	Granby cum Sutton	Orchard House, Chapel Lane	1
SHLAA/GRA/008	Granby cum Sutton	North East of Highacre Main Street Sutton	2
SHLAA/HIC/001	Hickling	The Orchard	4
SHLAA/HIC/002	Hickling	A E Faulks Ltd, The Wharf, Main Street	4
SHLAA/HOL/003	Holme Pierrepont and Gamston	Skylarks	21
SHLAA/KEY/004	Keyworth	Land off Nicker Hill	51
SHLAA/KEY/007	Keyworth	Ashley Road	1
SHLAA/KEY/010	Keyworth	North of Bunny Lane	49
SHLAA/KEY/015	Keyworth	Land east of the Poplars, Villa Road	1
SHLAA/KEY/020	Keyworth	19-21 Main Street	1
SHLAA/KEY/021	Keyworth	2 Bunny Lane	26
SHLAA/KEY/022	Keyworth	3 Main Street	1
SHLAA/KEY/023	Keyworth	The Hall, Nottingham Road	2
SHLAA/KEY/030	Keyworth	59 Selby Lane	1
SHLAA/KEY/043	Keyworth	20 Selby Lane	1
SHLAA/KEY/065	Keyworth	Land at Nicker Hill	16
SHLAA/KIN/001	Kinoulton	Land south of Main Street	3
SHLAA/KIN/003	Kinoulton	Barn off Kinoulton Lane	1
SHLAA/KNE/001	Kneeton	Hall Farm, Main Street	2
SHLAA/KNE/002	Kneeton	Storys Yard Bridgford Road	3
SHLAA/KNE/011	Kneeton	The White House Stacks Lane	1
SHLAA/LAN/002	Langar cum Barnstone	PJ Fletcher and Sons	4
SHLAA/LAN/003	Langar cum Barnstone	Old Chapel, Langar Road	1
SHLAA/LAN/004	Langar cum Barnstone	The Limes Farm, Cropwell Road	3

Site reference	Parish	Site name	Total 0-5 years
SHLAA/LAN/007	Langar cum Barnstone	Bridge House, Cropwell Road	1
SHLAA/LAN/009	Langar cum Barnstone	Romnay House, Main Road	6
SHLAA/LAN/015	Langar cum Barnstone	South of Woodbine Cottage, Works Lane	1
SHLAA/LAN/016	Langar cum Barnstone	St Marys Church Main Road	1
SHLAA/NEW/002	Newton	Land at RAF Newton (phase 2)	330
SHLAA/NOS/003	Normanton-on-Soar	Tebbutts Farm, Butt Lane	1
SHLAA/ORS/001	Orston	Manor Farm, Lordship Lane	1
SHLAA/ORS/016	Orston	Muffins Gap Lombard Street	1
SHLAA/PLU/005	Plumtree	T Edson and Sons Limited, Main Road	2
SHLAA/RAD/001	Radcliffe on Trent	Land north of Nottingham Road (mixed use)	156
SHLAA/RAD/003	Radcliffe on Trent	Land off Shelford Road	195
SHLAA/RAD/004	Radcliffe on Trent	Land between 8A and 10 Valley Road	1
SHLAA/RAD/005	Radcliffe on Trent	North of Grantham Road	154
SHLAA/RAD/006	Radcliffe on Trent	2 Johns Road	4
SHLAA/RAD/007	Radcliffe on Trent	59 Main Road	7
SHLAA/RAD/014	Radcliffe on Trent	26 Prince Edward Crescent	1
SHLAA/RAD/015	Radcliffe on Trent	Land rear of 96 Bingham Rd. and NW 1 Golf Rd	1
SHLAA/RAD/023	Radcliffe on Trent	Radcliffe Day and Night Pharmacy	3
SHLAA/RAD/048	Radcliffe on Trent	60 Grantham Road	9
SHLAA/RAS/001	Ratcliffe-on-Soar	Riverside Farm Main Street	2
SHLAA/RUD/003	Ruddington	Land North East of Marl Close	29
SHLAA/RUD/004	Ruddington	18 St Mary's Crescent	1
SHLAA/RUD/006	Ruddington	Land north west of Asher Lane	31
SHLAA/RUD/010	Ruddington	Land opposite Mere Way	57
SHLAA/RUD/022	Ruddington	15 Church Street	3
SHLAA/RUD/024	Ruddington	Allen Vending Supplies, 27 High Street	5
SHLAA/RUD/026	Ruddington	Shire Farm, Flawforth Lane	1
SHLAA/RUD/030	Ruddington	Land East of Loughborough Road	24
SHLAA/RUD/031	Ruddington	222 Loughborough Road	2

Site reference	Parish	Site name	Total 0-5 years
SHLAA/RUD/034	Ruddington	9A St Marys Crescent	1
SHLAA/SCA/002	Scarrington	Scarrington Old Chapel, Main Street	1
SHLAA/SCA/004	Scarrington	The Gables, Main Street	1
SHLAA/SCR/001	Screveton	Hawthorn House	1
SHLAA/SCR/002	Screveton	Pinfold Cottage, Lodge Lane	1
SHLAA/SCR/010	Screveton	Whitehouse Farm	1
SHLAA/SCR/011	Screveton	Paddock to the West of Main Street	2
SHLAA/SHN/002	Shelton	Shelton House Farm, Main Road	1
SHLAA/SIB/002	Sibthorpe	Firs Farm, Baxter Lane	1
SHLAA/SOS/001	Stanford-on-Soar	Holme Farm Melton Road	1
SHLAA/STA/012	Stanton-on-the-Wolds	Adj 178 Melton Road	1
SHLAA/STA/015	Stanton-on-the-Wolds	Land north west of 130 Melton Road	1
SHLAA/SUT/001	Sutton Bonington	Land North of Park Lane	20
SHLAA/SUT/009	Sutton Bonington	1 Charnwood Avenue	1
SHLAA/SUT/012	Sutton Bonington	Glebe Farm, Landcroft Lane	1
SHLAA/SUT/020	Sutton Bonington	Brookland House, 4 Park Lane	1
SHLAA/SUT/024	Sutton Bonington	Treetops, Sutton Fields. Station Road	2
SHLAA/TAW/003	Tithby and Wiverton	Manor Farm Bingham Road	5
SHLAA/THO/003	Thoroton	Land West of Main Street	1
SHLAA/THO/004	Thoroton	Manor House, Main Street	1
SHLAA/THO/006	Thoroton	Greenhedge farmhouse	2
SHLAA/TOL/006	Tollerton	Tollerton Park	10
SHLAA/TOL/007	Tollerton	82 Cotgrave Lane	1
SHLAA/TOL/020	Tollerton	Tollerton Post office	1
SHLAA/UB/002	Upper Broughton	The Paddocks, Bottom Green	2
SHLAA/UB/003	Upper Broughton	Corner House Farm, Bottom Green	1
SHLAA/UB/009	Upper Broughton	Land East of Hillview House	1
SHLAA/WBR/001	West Bridgford	Central Works Depot	71
SHLAA/WBR/003	West Bridgford	3 Radcliffe Road	5

Site reference	Parish	Site name	Total 0-5 years
SHLAA/WBR/005	West Bridgford	Land South of 64 and 66 Valley Road	1
SHLAA/WBR/006	West Bridgford	9 West Avenue	1
SHLAA/WBR/007	West Bridgford	12-14 Radcliffe Road	9
SHLAA/WBR/009	West Bridgford	Land off Wilford Lane, West Bridgford	90
SHLAA/WBR/011	West Bridgford	8 Bridgford Road	1
SHLAA/WBR/013	West Bridgford	215 Melton Road	1
SHLAA/WBR/014	West Bridgford	82-84 Henry Road	2
SHLAA/WBR/015	West Bridgford	254 Melton Road	4
SHLAA/WBR/027	West Bridgford	Richmand House, 88-90 Melton Road	9
SHLAA/WBR/032	West Bridgford	26 Wilford Lane	6
SHLAA/WBR/036	West Bridgford	Frenchay House, 49 Melton Road	1
SHLAA/WBR/042	West Bridgford	42-44 Bridgford Avenue	6
SHLAA/WBR/044	West Bridgford	68 Bridgford Road	1
SHLAA/WBR/045	West Bridgford	1 - 27 Loughborough Road & 2 - 6 Bridgford	40
SHLAA/WBR/046	West Bridgford	Wishing Well Day Nursery, 2 Oakfields Road	9
SHLAA/WBR/047	West Bridgford	Land at Melton Road, Edwalton	371
SHLAA/WBR/048	West Bridgford	Land South Of 229 Melton Road	8
SHLAA/WBR/050	West Bridgford	27 North Road	2
SHLAA/WBR/056	West Bridgford	142-144 Julian Road	1
SHLAA/WBR/059	West Bridgford	43-45 Loughborough Road	9
SHLAA/WBR/063	West Bridgford	Former Faith in Families Offices, 5-11 Colwick Road	4
SHLAA/WBR/064	West Bridgford	Numbers 49 to 55, Trent Boulevard	8
SHLAA/WBR/066	West Bridgford	Silver Birches, 234 Melton Road	1
SHLAA/WBR/067	West Bridgford	Woodlands, 1 Grange Road	1
SHLAA/WBR/078	West Bridgford	Cowans, 41 Abbey Road	2
SHLAA/WBR/122	West Bridgford	Land to South of 20 Bruce Drive	22
SHLAA/WBR/152	West Bridgford	East of 20 Devonshire Road	1
SHLAA/WBR/161	West Bridgford	151 Melton Road	2

Site reference	Parish	Site name	Total 0-5 years
SHLAA/WBR/162	West Bridgford	Rear of 27 Millicent Road	4
SHLAA/WBR/163	West Bridgford	107 Trent Boulevard	1
SHLAA/WBR/164	West Bridgford	Annex at 100 Loughborough Road	1
SHLAA/WBR/165	West Bridgford	33 Fox Road	2
SHLAA/WBR/166	West Bridgford	4 Elm Tree Avenue	1
SHLAA/WBR/168	West Bridgford	274 Melton Road	9
SHLAA/WHA/005	Whatton in the Vale	Land south east of Coney Lane	1
SHLAA/WID/006	Widmerpool	Pinewood Lodge Melton Road	1
SHLAA/WIL/001	Willoughby-on-the-Wolds	Holmefield Cottage, London Road	1
SHLAA/WIL/003	Willoughby-on-the-Wolds	Land north of Back Lane	1
SHLAA/WIL/004	Willoughby-on-the-Wolds	Mill Lane	1
SHLAA/WIL/006	Willoughby-on-the-Wolds	Woodlands, Westhorpe	2
SHLAA/WIL/013	Willoughby-on-the-Wolds	Pathways, London Lane	4
SHLAA/WYS/001	Wysall and Thorpe-in-the-Glebe	The Chestnuts, Costock Road	1
SHLAA/WYS/003	Wysall and Thorpe-in-the-Glebe	Little Barn, Widmerpool Road	1
		Windfall	410
			4514

Table 3: Housing Delivery Site by Site 6-10 Years

Site reference	Parish	Site name	Total
SHLAA/BIF/003	Barton in Fabis	South of Clifton	1250
SHLAA/BUN/001	Bunny	Bunny Brickworks	110
SHLAA/COT/001	Cotgrave	Land RO Mill Lane/The Old Park	56
SHLAA/FLI/001	Flintham	Flintham Islamic Institute	90
SHLAA/NEW/002	Newton	Land at RAF Newton (phase 2)	45
	Radcliffe on		
SHLAA/RAD/001	Trent	Land north of Nottingham Road (mixed use)	44
	Radcliffe on		
SHLAA/RAD/002	Trent	72 Main Road	5
	Radcliffe on		
SHLAA/RAD/005	Trent	North of Grantham Road	126
	Radcliffe on		
SHLAA/RAD/012	Trent	The Paddocks	75
SHLAA/TOL/008	Tollerton	East of Gamston North of Tollerton	924
SHLAA/WBR/004	West Bridgford	Land Between Lady Bay Bridge/Radcliffe Road	48
SHLAA/WBR/008	West Bridgford	City Ground and surrounding car park	170
SHLAA/WBR/047	West Bridgford	Land at Melton Road, Edwalton	23
SHLAA/WBR/076	West Bridgford	102 Mona Road	2
		Wfall	1025
			3993

Table 4: Housing Delivery Site by Site 11-15 Years

			11-15
Site reference	Parish	Site name	years
SHLAA/ASL/005	Aslockton	Land at Cliff Hill Lane	1
SHLAA/ASL/007	Aslockton	Land Adjacent Moorends, Chapel Lane	1
SHLAA/ASL/008	Aslockton	Land South East Of Long Acre Of Long Acre Cliffhill Lane	1
SHLAA/ASL/017	Aslockton	Grange Barn	1
SHLAA/ASL/024	Aslockton	2 Field bungalow Chapel Lane	1
SHLAA/ASL/026	Aslockton	Fieldhead House St Thomas Drive	1
SHLAA/BIF/003	Barton in Fabis	South of Clifton	942
SHLAA/BIN/030	Bingham	Land North of 11 Tithby Road / West of 2 The Banks	1
SHLAA/BIN/031	Bingham	5 Market Street	1
SHLAA/BIN/035	Bingham	Bankside Fisher Lane	1
SHLAA/CAR/002	Car Colston	Toll Bar Farm, Fosse Way	5
SHLAA/CBI/006	Cropwell Bishop	4 Hardy's Close	1
SHLAA/CBU/006	Cropwell Butler	The Chalet Hardigate Road	1
SHLAA/COS/011	Costock	Barn to the Rear of Brooklyn, Leake Road	1
SHLAA/COS/013	Costock	Croft Barn Old Main Road	1
SHLAA/COT/066	Cotgrave	Land rear of 59 Bingham Road	1
SHLAA/EBR/017	East Bridgford	17 Browns Lane	1
SHLAA/EL/032	East Leake	The Rectory, 3 Bateman Road	1
SHLAA/EL/034	East Leake	28 Main Street	4
SHLAA/ELT/003	Elton-on-the-Hill	Land south of Elton Manor	1
SHLAA/FLI/003	Flintham	Grange Farm Town End Lane	1
SHLAA/GOT/016	Gotham	Home Farm, 10 Kegworth Road	3
SHLAA/HIC/004	Hickling	Part OS Field 7500 Green Lane	1
SHLAA/HIC/008	Hickling	The White House, Main Street	1

			11-15
Site reference	Parish	Site name	years
SHLAA/HIC/010	Hickling	Sycamore Lodge Green Lane	2
SHLAA/HOL/002	Holme Pierrepont and Gamston	The Thickett Bassingfield Lane	1
SHLAA/KEY/013	Keyworth	Hillside Farm	70
SHLAA/KEY/018	Keyworth	28 Park Avenue, Keyworth	1
SHLAA/KEY/025	Keyworth	19 - 21 Main Street	1
SHLAA/KEY/031	Keyworth	4 and 6 Thelda Avenue	2
SHLAA/KEY/033	Keyworth	20 Main Street	1
SHLAA/KEY/041	Keyworth	7 Limetree Close	1
SHLAA/KEY/050	Keyworth	Land To The Rear Of 6 Selby Lane	1
SHLAA/KEY/052	Keyworth	Widmerpool Lane	1
SHLAA/KIN/002	Kinoulton	The Paddock, 12 Main Street	1
SHLAA/KIN/007	Kinoulton	Lodge Farm	1
SHLAA/KOS/002	Kingston-on-Soar	Hillside, Gotham Road	7
SHLAA/KOS/003	Kingston-on-Soar	Home Farm, Gotham Road	1
SHLAA/LAN/001	Langar cum Barnstone	Garages south of Orchard Close	2
SHLAA/OWT/004	Owthorpe	4 Park Lane	1
SHLAA/OWT/005	Owthorpe	North of Village House	1
SHLAA/RAD/028	Radcliffe on Trent	139 Shelford Road	2
SHLAA/RAD/040	Radcliffe on Trent	Pedigree Wholesale, The Crescent	10
SHLAA/RAD/042	Radcliffe on Trent	16 Grantham Road	1
SHLAA/RAD/047	Radcliffe on Trent	Land North West of 149 Shelford Road	3
SHLAA/SCA/003	Scarrington	The Glebe Hawksworth Road	1
SHLAA/SCR/005	Screveton	Manor Farmhouse	1
SHLAA/SHN/001	Shelton	Wensor Bridge Farm	1
SHLAA/SOS/004	Stanford-on-Soar	Five Oaks Farm Main Street	8
SHLAA/SUT/015	Sutton Bonington	Sutton Fields House	1
SHLAA/SUT/016	Sutton Bonington	36 Park Lane	1
SHLAA/THO/002	Thoroton	Greenhedge Farmhouse	1

			11-15
Site reference	Parish	Site name	years
SHLAA/TOL/008	Tollerton	East of Gamston North of Tollerton	1100
SHLAA/WBR/005	West Bridgford	Land South of 64 and 66 Valley Road	1
SHLAA/WBR/010	West Bridgford	Numbers 11 to 13 Musters Road	3
SHLAA/WBR/012	West Bridgford	Unit 2A, 100 Melton Road	2
SHLAA/WBR/047	West Bridgford	Land at Melton Road, Edwalton	30
SHLAA/WBR/052	West Bridgford	Garages west of Valley Road	4
SHLAA/WBR/120	West Bridgford	Coach House, 108 Radcliffe Road	1
SHLAA/WBR/121	West Bridgford	108 Radcliffe Road	2
SHLAA/WBR/124	West Bridgford	134A Trent Boulevard	10
SHLAA/WBR/128	West Bridgford	Caretakers Bungalow, 132 Greythorn Drive	3
SHLAA/WBR/137	West Bridgford	100 Melton Road	4
SHLAA/WBR/139	West Bridgford	85 Chaworth Road	5
SHLAA/WBR/147	West Bridgford	Index Computer Supplies 56 Radcliffe Road	6
SHLAA/WBR/149	West Bridgford	245 Melton Road	1
SHLAA/WBR/151	West Bridgford	Flat 1 37 Fox Road	1
SHLAA/WIL/009	Willoughby-on-the-Wolds	Land North of Old Hall Farm	1
SHLAA/WIL/011	Willoughby-on-the-Wolds	Land east of Good Acre Close	1
SHLAA/WYS/002	Wysall and Thorpe-in-the-Glebe	Wynhill, Keyworth Road	1
		Windfall	1025
		Total	3300

3. Housing Trajectory Based on Identified Supply at 31 March 2024

3.1 The following table indicates the rates of delivery for residential development for a 15 year period.

Table 5: Housing Trajectory as at 31 March 2024

		2011- 2024	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	2033/34	2034/35	2035/36	2036/37	2037/38	2038/39	Total
	Completions on non-allocated sites and	2021	202 1/20	2020/20	2020/21	2021720	2020/20	2020/00	2000/01	2001/02	2002/00	2000/04	200 1/00	2000/00	2000/01	2001700	2000,00	- Otal
1	identified SHLAA capacity	3588	179	213	218	41	0	135	85	0	0	0	133	0	0	0	0	4,592
2	Land at Melton Road, Edwalton	1435	88	88	88	88	19	23	0	0	0	0	30	0	0	0	0	1,859
3	Land at former Cotgrave Colliery	463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	463
4	Land at Former RAF Newton	153	22	44	88	88	88	45	0	0	0	0	0	0	0	0	0	528
5	Land north of Bingham	585	132	132	132	68	0	0	0	0	0	0	0	0	0	0	0	1,049
6	Land south of Clifton	0	44	88	176	250	250	250	250	250	250	250	250	250	250	192	0	3,000
7	East of Gamston/North of Tollerton	0	0	0	0	0	0	88	176	220	220	220	220	220	220	220	220	2,024
8	Former Bunny Brickworks	0	0	0	0	0	0	22	44	44	0	0	0	0	0	0	0	110
9	Land East of Church Street	77	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85
10	Land RO Mill Lane/The Old Park	0	0	22	44	44	44	44	12	0	0	0	0	0	0	0	0	210
11	South of Hollygate Lane	0	0	44	88	52	25	0	0	0	0	0	0	0	0	0	0	209
12	Land south of Butt Lane	0	0	22	22	0	0	0	0	0	0	0	0	0	0	0	0	44
13	North of Butt Lane	0	15	44	29	0	0	0	0	0	0	0	0	0	0	0	0	88
14	Land off Rempstone Road (north)	177	44	44	18	0	0	0	0	0	0	0	0	0	0	0	0	283
15	Land north of Lantern Lane	136	44	15	0	0	0	0	0	0	0	0	0	0	0	0	0	195
16	Flintham Islamic Institute	0	0	0	0	0	0	20	44	26	0	0	0	0	0	0	0	90
17	Land east of Gypsum Way /The Orchards	0	0	0	26	44	0	0	0	0	0	0	0	0	0	0	0	70
18	Land off Nicker Hill	108	44	7	0	0	0	0	0	0	0	0	0	0	0	0	0	159
19	Platt Lane	187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	187
20	North of Bunny Lane	170	44	5	0	0	0	0	0	0	0	0	0	0	0	0	0	219
21	Hillside Farm	0	0	0	0	0	0	0	0	0	0	0	20	44	6	0	0	70
22	Land north of Nottingham Road (mixed use)	0	0	24	44	44	44	44	0	0	0	0	0	0	0	0	0	200
23	72 Main Road	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	5
24	Land off Shelford Road	205	44	44	44	44	19	0	0	0	0	0	0	0	0	0	0	400
25	North of Grantham Rd (south of railway line)	0	0	22	44	44	44	44	44	38	0	0	0	0	0	0	0	280
26	The Paddocks	0	0	0	0	0	0	31	44	0	0	0	0	0	0	0	0	75
27	Land adjacent to Grooms Cottage	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	55
28	Land North East of Marl Close	137	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	166
29	Land north west of Asher Lane	144	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	175
30	Land south of Meadowcroft	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	64
31	Land opposite Mere Way	123	44	13	0	0	0	0	0	0	0	0	0	0	0	0	0	180
32	Land North of Park Lane	50	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	70
33	Windfall	0	0	0	0	205	205	205	205	205	205	205	205	205	205	205	205	2,460
	Projected completions		832	871	1,061	1,012	738	956	904	783	675	675	858	719	681	617	425	11,807
					-													
	Cumulative Completions	7,857	8,689	9,560	10,621	11,633	12,371	13,327	14,231	15,014	15,689	16,364	17,222	17,941	18,622	19,239	19,664	

4.	Site	Assessm	ents.
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Site reference SHLAA	A/ASL/001 Site name Maltings Farm						
Parish/town Aslockt	on Site area (hectares) 0.5 Brownfield or greenfield						
Dwelling capacity 11	Density (dwellings/hectare) 20 Mixed						
Site source Planni	ng Application Planning reference 21/00981/PAQ 21/00750/REM Type of site						
Allocated site reference	Status Under Construction - less than 25% of dwellings or no completions Adjoining other village						
Number of dwellings rema	aining 11 Source of number of dwellings Planning Application Site on Brownfield Register						
Green Belt	Aslockton is not within the Green Belt.						
Flood Risk	Flood zone 1. EA map indicates that a small area within the northern section of the site is at a medium risk of surface water flooding.						
Green Infrastructure	is accessed via Abbey Lane. There are a number of PRoW's within the study area as well as conservational interests, but neither are directly related to the site. There is an overall medium landscape value within the study area and an associated scheduled monument 'Cranmer's Mound'. There is a low susceptibility to change due to the perception of the site as an extension of the edge. The sensitivity of the landscape character is low overall. Visually, there are no distinct indicators of value within the study area. There is a medium number of potential receptors due to the site forming part of the village edge, however the overall susceptibility is low. Overall, there is a low visual sensitivity.						
Green infrastructure	Existing woodland should be retained as amenity/natural green space. Site is small and only offers limited opportunities to deliver significant open space. However if brought forward with neighbouring development there may be opportunities to provide more significant GI.						
Historic Environment	Maltings Cottages are identified as Local Interest Buildings. Development would impact on their setting.						
Nature conservation	Nature conservation No designated nature conservation assets within the site or in close proximity. However site contains a small deciduous wood, a priority habitat, which is identified within the Biodiversity Opportunity Map. Hedgerows should be protected and enhanced to aid connectivity of woodland and other habitats. Phase 1 habitat survey at the application stage should determine presence of protected or priority species and priority habitats.						
Air quality/contaminatio	n Site is not within AQMA.						
Community facilities	Community facilities Limited community facilities - primary school, tea room, hairdressers, Church Hall and the Cranmer Public House. No convenience store.						
Highways and accesss	Access likely to be achievable, close to edge of village speeds may be high. 30mph extents may need altering.						
Accessibility	Bus stops located on Main Street which is a 5 minute walk. Hourly bus service to and from Bingham during the day only with no evening or Sunday service. Railway station is a five minute walk. Aslockton train station provides a services between Nottingham City Centre and						

Site reference	SHLAA	/ASL/001	Site name	Malting	gs Farm]		
		Skegness.								
Other issues										
Agricultural land		Land is Grade 2 (best and most versatile)								
Deliverability		approved for	7 dwellings. Th	e site is 1	missions which were both granted on appeal in therefore minor residential development so de llings approved under 21/00981/PAQ so overal	eliverable within 5 ye	ears. An additional permission f	or		
Suitability	Suitable	2	Ava	ilability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years			
Delivery Period	2 Yea	ars		Delivery	5 Year Tranche - 0-5 Years					
Overall summary	for 7	dwellings. The	e site is therefo	re minor	ons which were both granted on appeal in Janua residential development so deliverable within 21/00981/PAQ so overall capacity now 11 7 st	5 years. An addition		n		

Site reference SHLAA	ASL/002 Site name Land to the rear of Acacia House						
Parish/town Aslockto	n Site area (hectares) 0.9 Brownfield or greenfield						
Dwelling capacity 4	Density (dwellings/hectare) 17 Greenfield						
Site source Develo	per/Landowner Submission Planning reference 20/02861/FUL Type of site						
Allocated site reference	Status Previously refused planning permission Adjoining other village						
Number of dwellings rema	ning 0 Source of number of dwellings Planning Application Site on Brownfield Register						
Green Belt	Aslockton is not within the Green Belt.						
Flood Risk	Flood zone 1. None of the site identified as being at risk of surface water flooding.						
Aggregate score in LVIA: 50/100. The site comprises one relatively well maintained pastoral field. The site lies immediately north of single row of houses of Abbey Lane. There are a number of PRoW's within the study area as well as conservational interests, but nei are directly related to the site. There is an overall medium landscape value within the study area and an associated scheduled monument 'Cranmer's Mound'. There is a low susceptibility to change due to the perception of the site as an extension of the edge. sensitivity of the landscape character is low overall. Visually, there are no distinct indicators of value within the study area. There is medium number of potential receptors due to the site forming part of the village edge, however the overall susceptibility is low. Overall, there is a low visual sensitivity.							
Green Infrastructure	Site is small and only offers limited opportunities to deliver local amenity space. However if brought forward with neighbouring development there may be opportunities to provide more significant GI.						
Historic Environment There are no designated heritage assets within or in close proximity of this site. Records indicate presence of ridge at the eastern area of the site. Also possible ring ditches. The site is located between two areas where archaeological factorized proximity of this site. Records indicate presence of ridge at the eastern area of the site. Also possible ring ditches. The site is located between two areas where archaeological factorized proximity of this site. Records indicate presence of ridge at the eastern area of the site. Also possible ring ditches. The site is located between two areas where archaeological factorized proximity of this site. Records indicate presence of ridge at the eastern area of the site. Also possible ring ditches. The site is located between two areas where archaeological factorized proximity of this site. Records indicate presence of ridge at the eastern area of the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological remains relating to the site has a high potential to contain archaeological rem							
Nature conservation	Nature conservation No nature conservation assets within the site or in close proximity. It is however bounded by hedgerows in varied condition which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.						
Air quality/contamination	Site is not within AQMA						
Community facilities	Limited community facilities - primary school, tea room, hairdressers, Church Hall and the Cranmer Public House. No convenience store.						
Highways and accesss	One of the reasons for refusal for application 20/02861/FUL was the failure of the application to demonstrate that the width of the vehicular access was sufficient to enable two vehicles to pass and parking and turning provision was not demonstrated wither. A second						

Site reference	SHLAA	A/ASL/002 S	te name Land to	the rear of Acacia House				
reasons for refusal was the noise disturbance on the amenity of properties either side of the access on Abbey Lane.								
Accessibility Bus stops located on Main Street which is a 5 minute walk. Hourly bus service to and from Bingham during the day only with no ever or Sunday service. Railway station is a five minute walk. Aslockton train station provides a services between Nottingham City Centre Skegness.								
Other issues								
Agricultural land	l	Land is Grade 2 (best and most versati	le)				
Deliverability Site submitted on behalf of the landowner within the 2014 SHLAA - no further correspondence. Site was refused permission is considered underliverable and undevelopable.						as refused permission in 2021 so		
Suitability	Could	be suitable	Availability	Not available	Achievability	Not Achievable		
Delivery Period	N/A		Delivery	Non Deliverable or Developable				

Overall summary

The site was originally submitted through the 2014 SHLAA as a developer submission with an assumed capacity of around 15 units. The site has subsequently been put forward as a planning application for 4 units. The application was refused in January 2021. Aslockton is not identified as a Key Settlement within the adopted Core Strategy. As Aslockton has limited services and facilities the village has not been identified in Local Plan part 2 as an other village where additional housing development could occur. The site is not constrained by significant heritage, flooding, landscape or biodiversity constraints which cannot be avoided, mitigated or compensated. Although the SHLAA did not previously highlight access as a constraint, the application failed to demonstrate that adequate access was achievable. The site is identified as Grade 2 agricultural land (best and most versatile) and the loss of this resource cannot be mitigated. Recent planning appeal decisions have supported the Council's position that further development (beyond infill or exception sites for local need) should not be permitted in Aslockton. This application for four units was refused on the basis that site would extend the built up area of the settlement and would have a harmful impact on the character and form of the settlement. As the most recent submission, it is assumed the site is now being promoted for 4 units instead of 15.

Site reference SHLAA	A/ASL/003 Site name Land North of Abbey Lane					
Parish/town Aslockto	on Site area (hectares) 2.6 Brownfield or greenfield					
Dwelling capacity 65 Density (dwellings/hectare) 26 Greenfield						
Site source Develo	pper/Landowner Submission Planning reference 15/01204/OUT Type of site					
Allocated site reference	Status Previously refused planning permission Adjoining other village					
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission					
Green Belt	Aslockton is not within the Green Belt.					
Flood Risk	Flood zone 1. EA map indicates that approximately half of the site is at low risk of surface water flooding with small pockets to the south of the site at medium risk.					
Aggregate LVIA score: 61/100. The site comprises one relatively well maintained arable field. The site lies immediately north of a some conservation of the study area with Footpath FP3 running along the sites east boundary. There are some conservational interests within the study area which are not directly related to the site. There is an overmedium landscape value within the study area and an associated scheduled monument 'Cranmer's Mound'. There is a low suscept to change due to the perception of the site as an extension of the edge. The sensitivity of the landscape character is low overall. Visually, there are no distinct indicators of value within the study area. There is a medium number of potential receptors due to the site forming part of the village edge, how the overall susceptibility is low. Overall, there is a low visual sensitivity.						
Green Infrastructure	Site offers limited opportunities to deliver local amenity space. However if brought forward with neighbouring development there may be opportunities to provide more significant GI. Right of way should be protected and its environment improved. Integration with this route should be delivered.					
Historic Environment There are no designated heritage assets within the site or directly adjacent to the site. The former Maltings are however of local interest. There is enclosure and ring and ditches of unknown date. Desk-based Archaeological Assessment and Geo-physical survey suggests potential for later-prehistoric to Roman features in the centre of the site, and towards the south and southwest and recommends trial trenching to determine significance and appropriate mitigation through recording and design. Aslockton Conservations and adjacent to the site however and its setting could be adversely affected.						
Nature conservation	No nature conservation assets within the site or in close proximity. It is however bounded by hedgerows in varied condition which are a LBAP habitat. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.					
Air quality/contaminatio	n Site is not within a AQMA					

SHLAA/ASL/003 Site name | Land North of Abbey Lane Site reference Community facilities Limited community facilities - primary school, tea room, hairdressers, Church Hall and the Cranmer Public House. No convenience store. Highways and accesss No objection to planning application from NCC. The principle of a residential development on this parcel of land is acceptable from a highway point of view as a satisfactory junction onto Abbey Lane can be provided to serve the site and as a transport statement has demonstrated that the proposal would not have a detrimental impact on highway safety or on junctions in the vicinity of the development. Improvements to footways to the centre of Aslockton. Accessibility Bus stops located on Main Street which is a 5 minute walk. Hourly bus service to and from Bingham during the day only with no evening or Sunday service. Railway station is a five minute walk. Aslockton train station provides a services between Nottingham City Centre and Skegness. Other issues Land is Grade 2 (best and most versatile) Agricultural land Representations have been submitted during Local Plan Part 2 and through the review of the strategic plan therefore the site is Deliverability considered to be available. Planning permission which was refused. The dismissal of the subsequent appeal means that the site is not suitable now. Suitability Could be suitable **Availability** Achievability Available 11 - 15 years Achievable 11 to 15 years **Delivery Period** N/A Could be suitable if policy changes 5+ years Delivery The site was refused permission for up to 65 dwellings in December 2016. It continues to be promoted through the Local Plan process. **Overall summary** Aslockton is not identified as a Key Settlement within the adopted Core Strategy. As Aslockton has limited services and facilities the

Aslockton is not identified as a Key Settlement within the adopted Core Strategy. As Aslockton has limited services and facilities the settlement has not been identified in Local Plan Part 2 as an other village where additional housing development could occur. The site is not constrained by significant access, biodiversity or flooding constraints which cannot be avoided, mitigated or compensated. Impacts on the setting of the Conservation Area are a constrain and the landscape assessment determined that the site was of greater sensitivity than neighbouring sites, due to its close proximity to this area. The site is identified as Grade 2 agricultural land. Recent planning appeal decisions

(including the decision regarding this site) have supported the Council's position that further development (beyond infill or exception sites

for local need) should not be permitted in Aslockton.

Site reference SHLAA/ASL/004 Site na	Hedgecroft, Abbey Lane
Parish/town Aslockton	Site area (hectares) 0.03 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 33 Greenfield
Site source Planning Application	Planning reference 22/01925/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 So	ource of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for	for minor residential development.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for mir	nor residential development.

Site reference	SHLAA/ASL/005	Site name Land a	at Cliff Hill Lane			
Parish/town	Aslockton			Site area (hectares)	0.9	Brownfield or greenfield
Dwelling capacity	8		De	nsity (dwellings/hectare)	9	Greenfield
Site source	Planning Application	F	Planning reference	18/02728/REM		Type of site
Allocated site refer	rence	Status Un	nder Construction - o	over 75% of dwellings com	pleted	Within other village
Number of dwelling	gs remaining 1	Source of numb	er of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assess	sment					
Green Infrastruct	ure					
Historic Environm	nent					
Nature conservat	ion					
Air quality/contar	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	7 comp 1 n/s	however unlikely to be	e built short term as	new access track crosses	the final plot	
Suitability	Suitable	Availability	/ Available 1	1 - 15 years	Achieva	bility Achievable 11 to 15 years
Delivery Period	1 Year	Delivery	5 Year Tranche - :	11 -15 Years		
Overall summary	7 comp 1 n/s howe	ver unlikely to be built	short term as new	access track crosses the fi	nal plot	

Site reference SHLAA/ASL/006 Site	e name Eastways, Cliffhill Lane	
Parish/town Aslockton	Site area (hectares) 0 Brownfield or greenfield	
Dwelling capacity 1	Density (dwellings/hectare) Brownfield	
Site source Planning Application	Planning reference 23/01862/FUL Type of site	
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village	
Number of dwellings remaining 1	Source of number of dwellings Planning Application Site on Brownfield Register]
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Planning permission	n for minor residential development.	
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5	years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Planning permission for m	minor residential development.	-

Site reference SHLA	A/ASL/007 Site nai	me Land Adjacent Moore	ends, Chapel Lane		
Parish/town Aslock	on		Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity 1		J	Density (dwellings/hectare)	10	Greenfield
Site source Plann	ing Application	Planning reference	e 22/00112/OUT	1	Type of site
Allocated site reference		Status Extant outline plans	ning permission	\	Within other village
Number of dwellings rem	aining 1 Sou	rce of number of dwellings	Planning Application	S	ite on Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Numerous outline appl therefore 11-15 years.	ications and extensions since	2000. Although an outline appli	cation for a n	ninor housing development delivery is
Suitability Suitab	le	Availability Available	e now - 1 to 5 years	Achievabili	ty Achievable 11 to 15 years
Delivery Period 1 Ye	ar	Delivery 5 Year Tranche	e - 11 -15 Years		
,	•	ns and renewals since 2000. A	Ithough an outline permission fenewals. 11-15 years	or a minor ho	ousing development, it is not

Site reference SHLAA/ASL/008 Site name Land South East Of Long Acre Of Long Acre Cliffhill Lane						
Parish/town Aslockton	Site area	(hectares) 0.15 Brownfield or greenfield				
Dwelling capacity 1	Density (dwellings/hectare) Brownfield					
Site source Planning A	pplication Planning reference 16/01222	2/OUT; 19/01640/OUT Type of site				
Allocated site reference	Status Extant outline planning permission	Mithin other village				
Number of dwellings remainin	Source of number of dwellings Planning App	olication Site on Brownfield Register				
Green Belt		 ,				
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination						
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
-	line permission has been permitted and renewed on the site ov sidered deliverable within 5 years.	er a period extending back to 1974. Due to this history the site is not				
Suitability Suitable	Availability Available 11 - 15 years	Achievability Achievable 11 to 15 years				
Delivery Period 1 Year	Delivery 5 Year Tranche - 11 -15 Years					
·	lanning permission for one dwelling granted Jan 2019. Outline p tending back to 1974. Due to this history the site is not consider	•				

Site reference SHLAA/ASL/009 Site na	The Abbey, Abbey Lane				
Parish/town Aslockton	Site area (hectares) 0 Brownfield or greenfield				
Dwelling capacity 2	Density (dwellings/hectare) Greenfield				
Site source Planning Application	Planning reference 22/02274/PAQ Type of site				
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village				
Number of dwellings remaining 2 So	ource of number of dwellings Planning Application Site on Brownfield Register				
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Planning permission for	or minor residential development.				
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years				
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years				
Overall summary Planning permission for minor residential development.					

Site reference S	SHLAA/ASL/017	Site name Gra	ange Barn				
Parish/town As	Aslockton			Site area (hectares)	0	Brownfield or greenfield	
Dwelling capacity	1		D	ensity (dwellings/hectare)		Brownfield	
Site source	Planning Application		Planning reference	15/01877/FUL		Type of site	
Allocated site refere	ence	Status	Planning Permission	for Residential Expired		Freestanding	
Number of dwellings	gs remaining 1	Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \square$	
Green Belt							
Flood Risk							
Landscape assessm	nent						
Green Infrastructui	ıre						
Historic Environme	ent						
Nature conservation	on						
Air quality/contam	nination						
Community facilities	es						
Highways and acce	esss						
Accessibility							
Other issues							
Agricultural land							
Deliverability	Permission ex	pired during 2018/	/19. No resubmission.				
Suitability S	Suitable	Availabi	ility Available	11 - 15 years	Achievab	oility Achievable 11 to 15 years	
Delivery Period	1 Year	Deliv	ery 5 Year Tranche	- 11 -15 Years			
Overall summary	Overall summary Permission expired during 2018/19. No resubmission. No delivery within first 5 years						

Site reference SHLAA	/ASL/022 Site name South of Abbey Lane					
Parish/town Aslockto	Site area (hectares) 5.5 Brownfield or greenfield					
Dwelling capacity 75 Density (dwellings/hectare) 14 Greenfield						
Site source Developer/Landowner Submission Planning reference 18/02271/OUT Type of site						
Allocated site reference Status Previously refused planning permission Adjoining other village						
Number of dwellings remaining 75 Source of number of dwellings Planning Application Site on Brownfield Register						
Green Belt	The site is not located within the Green Belt.					
Flood Risk	Approximately half of the site identified as being in Flood Zone 2 and 3. Small parts of the site at low or medium risk of surface water flooding					
Landscape assessment	SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).					
Green Infrastructure	Existing hedgerows and scrubland should be retained.					
Historic Environment	No historic environmental constraints.					
Nature conservation No designated nature conservation assets within the site or in close proximity. However site contain hedgerows and scrubland, which are priority habitats and which are identified within the Biodiversity Opportunity Map. Hedgerows should be protected and enhanced to aid connectivity to other habitats. Phase 1 habitat survey at the application stage should determine presence of protected or priority species and priority habitats.						
Air quality/contamination	Not within or in the vicinity of AQMA.					
Community facilities	Community facilities Limited community facilities - primary school, tea room, hairdressers, Church Hall and the Cranmer Public House. No convenience store.					
Highways and accesss	Advice from highways on the planning application is that access can be achieved to the site, subject to certain works.					
Accessibility	Bus stops located on Main Street which is a 10-15 minute walk. Hourly bus service to and from Bingham during the day only with no evening or Sunday service. Railway station is a five minute walk. Aslockton train station provides a services between Nottingham City Centre and Skegness.					
Other issues						
Agricultural land	The site is identified as grade 2 agricultural land (BMV).					
Deliverability	No developer on board, a land promoter is involved. The site appears to be in single ownership and no apparent ransom strips.					

SHLAA/ASL/022 Site name | South of Abbey Lane Site reference Suitability Could be suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Delivery Outline planning application for up to 75 units refused Jan 2019. Aslockton is not identified as a Key Settlement within the adopted Core **Overall summary** Strategy. As Aslockton has limited services and facilities the village has not been identified in Local Plan part 2 as an other village where additional housing development could occur. The site is not constrained by significant access, heritage, landscape or biodiversity constraints

development (beyond infill or exception sites for local need) should not be permitted in Aslockton.

which cannot be avoided, mitigated or compensated. Parts of the site are in Flood Zones 2 and 3. The sequential and exception tests must therefore be applied and it must be demonstrated that there are no other available sites at a lower risk of flooding. The site is identified as Grade 2 agricultural land (best and most versatile). Recent planning appeal decisions have supported the Council's position that further

Site reference SH	ILAA/ASL/024	Site name 2 Fie	eld bungalow Chap	el Lane		
Parish/town Aslo	ockton] De	Site area (hectares)	0.16	Brownfield or greenfield Brownfield
_	anning Application		Planning reference	18/01895/FUL		Type of site
Allocated site reference	ce	Status F	Planning Permission f	or Residential Expired		Within other village
Number of dwellings r	remaining 1	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	<u> </u>					
Historic Environment	t					
Nature conservation	1					
Air quality/contamin	nation					
Community facilities	;					
Highways and access	ss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	ission expired. Deli	very therefore 11-15	years		
Suitability Sui	itable	Availabili	ty Available 1	11 - 15 years	Achievab	oility Achievable 11 to 15 years
Delivery Period	1 Year	Delive	ry 5 Year Tranche -	11 -15 Years		
Overall summary	Planning permission	expired. Delivery the	herefore 11-15 years			

Site reference SHLAA/ASL/025 Site name	Jessies Cottage
Parish/town Aslockton	Site area (hectares) 0.16 Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare) 13 Greenfield
Site source Planning Application	Planning reference 19/00797/FUL 22/00131/VAR Type of site
Allocated site reference Sta	Under Construction - less than 25% of dwellings or no completions Within other village
Number of dwellings remaining 2 Source	e of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability U/C	
Suitability Suitable A	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 2 Years	Delivery 5 Year Tranche - 0-5 Years
Overall summary U/C	

Site reference SI	HLAA/ASL/026	Site name Fiel	ldhead House St Th	omas Drive		
Parish/town Asl	lockton			Site area (hectares)	0.09	Brownfield or greenfield
Dwelling capacity	1		D	ensity (dwellings/hectare)	11	Greenfield
Site source Pl	lanning Application		Planning reference	19/02102/OUT		Type of site
Allocated site referen	nce	Status	Extant outline planni	ing permission		Within other village
Number of dwellings	remaining 1	Source of nur	mber of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	e					
Historic Environmen	nt					
Nature conservation	n					
Air quality/contamir	nation					
Community facilities	S					
Highways and acces	SSS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning pern	mission expired				
Suitability Su	ıitable	Availabi	lity Available	11 - 15 years	Achieva	bility Achievable 11 to 15 years
Delivery Period	1 year	Delive	ery 5 Year Tranche	- 11 -15 Years		
Overall summary	Planning permission	n expired				

Aslockton

Site reference SHLAA	A/ASL/027 Site name North of Abbey Lane West of Mill Lane				
Parish/town Aslockt	on Site area (hectares) 16.8 Brownfield or greenfield				
Dwelling capacity 385	Density (dwellings/hectare) 23 Greenfield				
Site source Develo	oper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission				
Green Belt	The site is not located within the green belt.				
Flood Risk	Parts of the site are identified at varying risk of flooding from both watercourses and from surface water.				
Landscape assessment	SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).				
Green Infrastructure	The watercourse together with hedgerows should be retained and these features should be retained and enhanced.				
Historic Environment	No designated heritage assets within the site. HER indicates that flint and medieval pottery has been found in the site. A view out from the edge of the conservation area may extend over this site from a public right of way.				
Nature conservation	No nature conservation designations. The site is intensively farmed, however there are hedgerows around it which may have nature conservation value, together with a watercourse.				
Air quality/contaminatio	Not within or in the vicinity of AQMA.				
Community facilities	Limited community facilities - primary school, tea room, hairdressers, Church Hall and the Cranmer Public House. No convenience store.				
Highways and accesss	Access would only be possible directly off Abbey Lane. Abbey Lane at this point is narrow, has no footways, is national speed limit and has ditches either side of it.				
Accessibility	Bus stops located on Main Street which is a 10-15 minute walk. Hourly bus service to and from Bingham during the day only with no evening or Sunday service. Railway station is a five minute walk. Aslockton train station provides a services between Nottingham City Centre and Skegness.				
Other issues					
Agricultural land	Land is Grade 2 (best and most versatile).				

Site reference	SHLAA/ASL/027	Site name North o	of Abbey Lane West of Mill Lane			
Deliverability Site is in single ownership with no known house builder involvement.						
Suitability	Could be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A	Delivery	Could be suitable if policy changes 5+ years	i		
Overall summary	settlement has not constrained by signiagricultural land and	been identified in Local ificant biodiversity issu- d parts of the site are at	ent within the adopted Core Strategy. As As Plan Part 2 as an other village where additions. The site may be in the setting of the cort risk of flooding. Recent planning appeal decent development (beyond infill or exception seriors.)	onal housing develop nservation area. The s cisions (including the	ment could occur. The site is not site is identified as Grade 2 decision regarding this site) have	

Site reference SHLAA/	BIN/001 Site name Land off Chapel Lane (north of railway)						
Parish/town Bingham							
Dwelling capacity 2400	Dwelling capacity 2400 Density (dwellings/hectare) Greenfield						
Site source Develop	per/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings remain	ning 2400 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Green Belt	The land is not located within the green belt.						
	Areas of the site are identified as at risk of flooding from watercourses. Areas also identified as at risk from surface water flooding at varying degrees of risk. Some remodelling of flood area on adjacent site may have benefitted part of this area - revised flood maps will need to be submitted to demonstrate this.						
·	SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).						
	The site at present is under intensive farming, therefore opportunity to significantly improve the provision of green infrastructure within the area						
In the setting of spire of Church of St. Mary and All Saint, (Grade 1). Margidunum is a Scheduled Ancient Monument. This is located either side of the Foss Way, including land within the site's north west corner in the vicinity of the B692 roundabout. HER registers flint finds within western area, close to the Foss Way. Potential harm to archaeological features that may be significant excavations to the north for A46 improvement works encountered paleochanels and iron age features. Development should avoid where possible, obscuring views of the spire from Chapel Lane. Linear and circular features around Parson's Hill may indicate possible archaeological remains. Anglo Saxon burial site located adjacent to the site near Parsons Hill (precise location of find unknown). HER identifies Palaeolithic to Neolithic finds (flints) recovered from hill walking. Archaeological investigation – nature of archaeology should be readily detectable via magnetometry survey in support of any allocation and/or planning application.							
	Land largely in agricultural use. Hedgerow cover is limited and should be enhanced. A number of drains run across the site and these should be retained and enhanced to provide for wildlife corridors.						
Air quality/contamination	Air quality/contamination The site is not within or in close proximity of an air quality management area. Small areas of made ground within the site which can be a source of potential contamination. Buffer area around petrol station also identified as a potential source of contamination.						
Community facilities	Bingham has a full range of facilities available within the town centre.						

SHLAA/BIN/001 Site name | Land off Chapel Lane (north of railway) Site reference Highways and accesss The northern part of the site could possibly be accessed from the Chapel Lane Roundabout. Accessibility and connectivity would be more difficult to achieve the further east that you go in the site without new accesses onto the trunk road network and bridges over the railway line. Accessibility Parts of the site are within proximity to Bingham Railway Station, but have limited access with direct routes only being along ProWs. There is limited connectivity to the rest of the town in terms of private vehicle access. There are numerous bus stops close to the edges of the west of the site, however buses run on an hourly frequency at best to Bingham, Nottingham and Newark. The majority of the site is located away from the walking cycling and public transport network. Other issues Powerlines cross the site The site is mainly grade 2 and grade 3 agricultural land. Agricultural land Deliverability One landowner. No house builders involved at present. Neighbouring strategic site has secured a national housebuilder and is progressing well in its early phases. Suitability Could be suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Could be suitable if policy changes 5+ years Delivery A large strategic site which is adjacent to the strategic allocation (North of Bingham) that is currently under construction. There are identified **Overall summary** constraints that would require further consideration in particular in relation to accessibility, connectivity and flood risk. Estimated dwelling capacity is a maximum estimate for the site as a whole, although three options have been put forward as site submissions. The site is in single ownership.

Site reference SHLAA/BIN/002 Site name 2A	Church Street
Parish/town Bingham	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) Brownfield
Site source Planning Application	Planning reference 23/00376/FUL Type of site
Allocated site reference Status	Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings remaining 1 Source of number of dwellings remaining 1	mber of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for minor re	sidential development.
Suitability Suitable Availabi	lity Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery	ery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor resident	tial development.

Site reference SHLAA	/BIN/003 Site name Margaret Place Garage Block				
Parish/town Binghar	m Site area (hectares) 0 Brownfield or greenfield				
Dwelling capacity 0	Density (dwellings/hectare) Brownfield				
Site source Interna	ally idenitified Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement				
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	Not in the Green Belt				
Flood Risk	The site is not at risk of flooding				
Landscape assessment					
Green Infrastructure					
Historic Environment	No heritage assets				
Nature conservation	No nature conservation value				
Air quality/contaminatio	n				
Community facilities	Within Bingham that has a number of community facilities				
Highways and accesss					
Accessibility	Within walking distance of frequent bus service along Nottingham Road.				
Other issues					
Agricultural land					
Deliverability Not being promoted for development					
Suitability Not sui	table Availability Not available Achievability Not Achievable				
Delivery Period N/A	Delivery Non Deliverable or Developable				
•	ough a brownfield site within a built-up area, the small nature of the site, the proximity of neighbouring residential properties and the ence of a sub-station (which will require on-going access) means that the site is unsuitable for development.				

Parish/town Binghar	m Site area (hectares) 0 Brownfield or greenfield					
Owelling capacity 0	Density (dwellings/hectare) Brownfield					
Site source Site Su	rvey Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement					
Number of dwellings rema	sining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	Not in the Green Belt					
Flood Risk	The site is not at risk of flooding					
Landscape assessment						
Green Infrastructure						
Historic Environment	No heritage assets					
Nature conservation	No nature conservation value					
Air quality/contaminatio	The site is not within or within close proximity to an air quality management area.					
Community facilities	Within Bingham that has a number of community facilities					
Highways and accesss						
Accessibility	Within walking distance of frequent bus service along Willow Road.					
Other issues	es Three configurations of the area have been submitted therefore the assessment looks at the area in general terms.					
Agricultural land	The area consists of grade 2 and grade 3 agricultural land.					
Deliverability Not being promoted for development						
Suitability Not sui	table Availability Not available Achievability Not Achievable					
Delivery Period N/A	Delivery Non Deliverable or Developable					

Site reference SHLAA	A/BIN/005 Site name Oak Avenue Garage Block 2			
Parish/town Binghar	m Site area (hectares) 0.03 Brownfield or greenfield			
Dwelling capacity 0	Density (dwellings/hectare) Brownfield			
Site source Site Su	rvey Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement			
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	Not in the Green Belt			
Flood Risk	The site is not at risk of flooding			
Landscape assessment				
Green Infrastructure				
Historic Environment	No heritage assets			
Nature conservation	No nature conservation value			
Air quality/contaminatio	n			
Community facilities	Within Bingham that has a number of community facilities			
Highways and accesss				
Accessibility	Within walking distance of frequent bus service along Willow Road.			
Other issues				
Agricultural land				
Deliverability	Not being promoted for development			
Suitability Not sui	itable Availability Not available Achievability Not Achievable			
Delivery Period N/A Delivery Non Deliverable or Developable				

Site reference	SHLAA/BIN/006	Site name Lan	d north of 72 Carna	rvon Place		
Parish/town	Bingham			Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity	3		De	ensity (dwellings/hectare)	25	Brownfield
Site source	Planning Application		Planning reference	20/01307/FUL 23/0131	8/FUL	Type of site
Allocated site refer	rence	Status	Under Construction -	over 25% of dwellings com	pleted	Within key settlement
Number of dwelling	gs remaining	Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assess	ment					
Green Infrastruct	ure					
Historic Environm	nent					
Nature conservat	ion					
Air quality/contar	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Site under co	nstruction.				
Suitability	Suitable	Availabi	lity Available r	now - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period	1 Year	Delive	ery 5 Year Tranche -	0-5 Years		
Overall summary	Site under constru	ction.				

Site reference SHI	LAA/BIN/007 Site nar	me Daisy Chain 19 Long Acr	e	
Parish/town Bing	gham		Site area (hectares)	0.2 Brownfield or greenfield
Dwelling capacity	1	Der	sity (dwellings/hectare)	Brownfield
Site source Pla	anning Application	Planning reference	21/00929/FUL	Type of site
Allocated site reference	ce	Status Extant full planning per	mission, S106 agreed or not r	equired Within key settlement
Number of dwellings re	remaining 1 Sou	rce of number of dwellings	lanning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessmen				
Green Infrastructure				
Historic Environment	:			
Nature conservation				
Air quality/contamina	ation			
Community facilities				
Highways and access	S			
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission for	r minor residential development.	Deliverable within 5 years	
Suitability Suit	table	Availability Available no	w - 1 to 5 years	Achievable now 1 - 5 years
Delivery Period 1	l year	Delivery 5 Year Tranche - 0	-5 Years	
Overall summary F	Planning permission for mino	or residential development. Deliv	erable within 5 years	

Site reference SHLAA/BIN/008 Site name	Buggins Cottage, Chapel Lane
Parish/town Bingham	Site area (hectares) 0.19 Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare) 11 Mixed
Site source Planning Application	Planning reference 21/00669/FUL Type of site
Allocated site reference Status	Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings remaining 2 Source of	number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for minor	residential development. Net gain of 1 dwelling
Suitability Suitable Avail	Achievable now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year De	livery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor resid	ential development. Net gain of 1 dwelling

Site reference SHLAA/BIN/009 Site name 33 Tithby R	oad
Parish/town Bingham	Site area (hectares) 0.05 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 20 Greenfield
Site source Planning Application Planning	ng reference 22/00722/FUL Type of site
Allocated site reference Status Extant fu	Ill planning permission, S106 agreed or not required Within key settlement
Number of dwellings remaining 1 Source of number of c	dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for minor residential	development
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery 5 Ye	ear Tranche - 0-5 Years
Overall summary Planning permission for minor residential devel	opment

Site reference SHLAA,	/BIN/010 Site nan	me Banks House			
Parish/town Bingham			Site area (hectares)	0 Brownfie	d or greenfield
Dwelling capacity 1		Den	sity (dwellings/hectare)	0.43 Brownfie	ld
Site source Plannin	g Application	Planning reference	08/01012/FUL	Type of s	te
Allocated site reference		Status Extant full planning per	mission, S106 agreed or not r	equired Within ke	y settlement
Number of dwellings remai	ning 0 Sour	rce of number of dwellings	lanning Application	Site on Br	ownfield Register 🛚
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Permission expired and	is over 10 years old. No new app	olication received.		
Suitability Suitable		Availability Not available	е	Achievability	Not Achievable
Delivery Period N/A		Delivery Non Deliverable o	r Developable		
Overall summary Perm	ission expired and is ove	er 10 years old. No new application	on received.		

Site reference SH	ILAA/BIN/011 Site nar	me First Floor over no's 15-	17, Union Street		
Parish/town Bin	ngham		Site area (hectares)	0 Brownfi	eld or greenfield
Dwelling capacity	2	Der	sity (dwellings/hectare)	0 Brownfi	eld
Site source PI	lanning Application	Planning reference	22/00777/PAM	Type of	site
Allocated site referen	nce	Status Extant full planning per	rmission, S106 agreed or not	required Within I	key settlement
Number of dwellings	remaining 2 Sou	rce of number of dwellings	lanning Application	Site on E	rownfield Register 🗆
Green Belt					
Flood Risk					
Landscape assessme					
Green Infrastructure					
Historic Environmen	nt				
Nature conservation	1				
Air quality/contamin	nation				
Community facilities	5				
Highways and access	SS				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	minor residential development			
Suitability Su	itable	Availability Available no	ow - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period	1 Year	Delivery 5 Year Tranche - 0)-5 Years		
Overall summary	Planning permission for mino	r residential development			

Site reference SHLAA/BIN/012 Site name 1 Rockingha	m Grove
Parish/town Bingham	Site area (hectares) 0.02 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 50 Greenfield
Site source Planning Application Planning	g reference 22/01754/FUL Type of site
Allocated site reference Status Extant full	planning permission, S106 agreed or not required Within key settlement
Number of dwellings remaining 1 Source of number of dv	wellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning Permission for minor residential d	levelopment
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year Delivery 5 Year	ar Tranche - 0-5 Years
Overall summary Planning Permission for minor residential develo	pment

Site reference Si	HLAA/BIN/013	Site name	19 Fosters Lane				
Parish/town Bir	ngham			Site area (hectares)	0.23	Brownfield	or greenfield
Dwelling capacity	7		[Density (dwellings/hectare)	30	Greenfield	
Site source P	lanning Application		Planning reference	e 10/00533/FUL		Type of site	
Allocated site referer	nce	Statu	s Under Construction completions	- less than 25% of dwellings	or no	Within key	ettlement
Number of dwellings	remaining	Source o	f number of dwellings	Planning Application		Site on Brow	nfield Register \Box
Green Belt							
Flood Risk							
Landscape assessme	ent						
Green Infrastructure	e						
Historic Environmer	nt						
Nature conservation	n						
Air quality/contami	nation						
Community facilities	S						
Highways and acces	SSS						
Accessibility							
Other issues							
Agricultural land							
Deliverability	7 units grant therefore un		mission in 2010. One uni	t completed. Construction of	remaining 6	units has still	not commenced. Delivery is
Suitability Su	uitable	Ava	ilability Not avail	able	Achieval	oility No	t Achievable
Delivery Period	N/A	D	elivery Non Deliverabl	e or Developable			
Overall summary				pleted. Construction of rema aining 6 units is not consider	_		

Site reference SHLAA/BIN/013

Site name 19 Fosters Lane

time between the planning permission being granted and the present day.

A/BIN/015 Site name	Land north of Bingham (planning application)	
am	Site area (hectares) 61	Brownfield or greenfield
50	Density (dwellings/hectare) 16	Greenfield
ning Application	Planning reference 10/01962/OUT and numerous REMS/VARs	Type of site
Policy 21 Star	us Under Construction - over 50% of dwellings completed	Adjoining key settlement
naining 464 Source	of number of dwellings Planning Application	Site on Brownfield Register $\ \Box$
The site is not within the G	een Belt.	
which runs through the site across the site at low to hig reservoir on the east of Chato alleviate flooding risks of The site is within the Aslocatis moderate. The overall standscape importance with	that are between low (between 0.1% and 1%) and high (3.3%) risk herisk of surface water flooding too. Planning permission has secured pel Lane (which has been constructed) along with the Car Dyke Months site. In addition, two balancing ponds have been built within ton Village Farmlands DPZ (SN06). The landscape strength of the lategy for the DPZ is to conserve and enhance. There are no areas in or adjoining the site. Given the completion of the initial phases of	k of flooding from rivers. Similar areas red the delivery of a flood storage anagement Scheme works (also complete) the site on the west side of Chapel Lane. DPZ is strong and the landscape condition that are protected because of their of residential development at the northern
The centre of the site is wit part of the ongoing resider runs west-east across the s	hin 400 metres walking distance of areas of existing open space/bitial development of the site on both the east and west sides of Chouthern part of the site. This has been re-modelled to create a me	alancing ponds that have been laid out as apel Lane. The Car Dyke watercourse also
is the "Henge 850 metres s (approximately 110 metres Bingham Medieval Settlem around the centre of Bingh site on the west side of Cha Palaeolithic to Neolithic era	butheast of Foss Road Farm" which lies beneath a car park within the from the sites southern boundary). The Roman small town of Marent lies approximately 500 metres to the southeast. The nearest Liam with all but two being within Bingham Conservation Area. The pel Lane and beyond the northern boundary of the site on the east and were recovered following a parish fieldwalking project in 20	the Moorbridge Road Industrial Estate gidunum lies 300 metres to the north and sted Buildings are mostly located in and HER identifies various flint finds across the st side of Chapel Lane. These date from 04-2009.
r	The site is not within the Gr The site is primarily at very which runs through the site across the site at low to hig reservoir on the east of Chato alleviate flooding risks or The site is within the Aslock is moderate. The overall str landscape importance within corner and to the east of Chato alleviate of the site is with part of the ongoing resident runs west-east across the scresult in the loss of accessib. There are no designated he is the "Henge 850 metres so (approximately 110 metres Bingham Medieval Settleme around the centre of Binghat site on the west side of Cha Palaeolithic to Neolithic era	Site area (hectares) 61 Density (dwellings/hectare) 16 Densi

hedgerows. The provision of new onsite open space has been secured under the existing planning permission for the site. Air quality/contamination The site is not within or in close proximity of a AQMA. Bingham has a full range of facilities available within the town centre. Community facilities Details have been agreed as part of the planning permissions and any contributions secured via the S106 agreement. Highways and accesss The site adjoins Bingham and has direct pedestrian routes into Bingham via Chapel Lane/Kirkhill (approx. 16 minutes walk). The site is Accessibility within 400 metres of bus stops on Chapel Lane that provides hourly services between Nottingham and Fernwood. In addition planning obligations have been secured for a bus service contribution to be paid towards the provision of new bus services or to extend or reroute existing bus services to serve the development. Other issues On the east side of Chapel Lane the site is classified as Grade 1 or 2 agricultural land, albeit construction of the approved residential Agricultural land development is now substantially underway in those areas. On the west side of Chapel Lane the site is classified as mainly Grade 3b with an smaller area of Grade 3a land in the north corner upon which the initial phases of residential development have been completed. A number of phases underway. Deliverability Suitability Achievability Available now - 1 to 5 years Achievable now 1 - 5 years Suitable Availability **Delivery Period** 5 years 5 Year Tranche - 0-5 Years Delivery All phases have full planning permission. 3 developers building at present (Barratts, Taylor Wimpey and David Wilson). The site is available **Overall summary**

Site name | Land north of Bingham (planning application)

now, suitable now and achievable now. Delivery rates should be 100dpa+ until completion.

SHLAA/BIN/015

Site reference

Site reference SHLAA/BIN/0	Site name P	iory Mews, 9 Fisher Lane		
Parish/town Bingham		Site area (he	ectares) 0	Brownfield or greenfield
Dwelling capacity 1		Density (dwellings	/hectare)	Brownfield
Site source Planning Appli	cation	Planning reference 23/02272/FU	JL	Type of site
Allocated site reference	Status	Extant full planning permission, S106	agreed or not required	Within key settlement
Number of dwellings remaining	1 Source of I	umber of dwellings Planning Applic	ation	Site on Brownfield Register $\ \Box$
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination				
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability Planni	ng permission for minor	esidential development.		
Suitability Suitable	Availa	Available now - 1 to 5 year	rs Achievab	Achievable now 1 - 5 years
Delivery Period 1 year	De	very 5 Year Tranche - 0-5 Years		
Overall summary Planning per	rmission for minor resid	ntial development.		

Site reference SHLAA/BIN/018 Site n	ame 1 Long Acre East		
Parish/town Bingham		Site area (hectares) 0	Brownfield or greenfield
Dwelling capacity 1	Der	sity (dwellings/hectare)	0 Brownfield
Site source Planning Application	Planning reference	22/01121/FUL	Type of site
Allocated site reference	Status Under Construction - le completions	ess than 25% of dwellings or no	Within key settlement
Number of dwellings remaining 1 Sc	ource of number of dwellings	lanning Application	Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Under construction			
Suitability Suitable	Availability Available no	ow - 1 to 5 years A	chievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0)-5 Years	
Overall summary Under construction			

Site reference SHLAA/B	IN/028 Site name	e Bingham Public Hous	se, Long Acre		
Parish/town Bingham			Site area (hectares)	0 Brown	field or greenfield
Dwelling capacity 3]		Density (dwellings/hectare)	Brown	field
Site source Planning	Application	Planning reference	te 16/01464/FUL	Туре о	fsite
Allocated site reference	St	atus Planning Permission	n for Residential Expired	Within	key settlement
Number of dwellings remaini	ng 0 Source	e of number of dwellings	Planning Application	Site on	Brownfield Register
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
-	lanning permission expir Iternative use.	red Aug 2019 with no furth	er applications received since the	e expiration. The si	te has also been utilised for an
Suitability Suitable	-	Availability Not avai	lable	Achievability	Not Achievable
Delivery Period N/A		Delivery Non Deliverab	le or Developable		
	g permission expired Au tive use. Not available	ug 2019 with no further app	lications received since the expir	ation. The site has	also been utilised for an

Site reference SHLAA	/BIN/029 Si	te name 15-1	7 Derry Lane			
arish/town Binghan	n			Site area (hectares)	0.07 B	rownfield or greenfield
Owelling capacity 1			D	ensity (dwellings/hectare)	13 B	rownfield
Site source Planni	ng Application		Planning reference	17/01619/FUL	Т	ype of site
allocated site reference		Status E	xtant full planning p	permission, S106 agreed or not r	equired V	Vithin key settlement
Number of dwellings rema	ining 0	Source of num	ber of dwellings	Planning Application	Si	te on Brownfield Register $\;\Box\;$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	า					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability		-	· · · · · · · · · · · · · · · · · · ·	2020. During the consideration would not be implemented. The	•	e application for a house extension it considered deliverable.
Suitability Suitable	9	Availabilit	y Not availa	ble	Achievabilit	y Not Achievable
Delivery Period N/A		Deliver	y Non Deliverable	e or Developable		
	• .	•	•	. During the consideration of a s t be implemented. Therefore no		lication for a house extension it has I deliverable.

Site reference SHLA	A/BIN/030	Site name Land	North of 11 Tithby	Road / West of 2 The B	anks	
Parish/town Bingh	am			Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity	1		Dei	nsity (dwellings/hectare)	30	Greenfield
Site source Plan	ning Application		Planning reference	17/02825/FUL		Type of site
Allocated site reference		Status PI	anning Permission fo	or Residential Expired		Within key settlement
Number of dwellings rer	naining 1	Source of numb	per of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	ion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	ission expired Jan 20	21. Site is suitable, b	out not available or achieva	ble within ye	ars 1 to 10.
Suitability Suita	ble	Availabilit	y Available 1	1 - 15 years	Achieva	bility Achievable 11 to 15 years
Delivery Period 1 Y	'ear	Delivery	5 Year Tranche - 2	11 -15 Years		
Overall summary Pla	nning permission	expired Jan 2021. Si	te is suitable, but no	t available or achievable wi	thin years 1	to 10.

Site reference SHLA	AA/BIN/031	Site name 5	Market Street				
Parish/town Bingh	am			Site area (hectares)	0.01	Browr	field or greenfield
Dwelling capacity	1		[Density (dwellings/hectare)		Brown	nfield
Site source Plan	ning Application		Planning referenc	e 17/02320/FUL		Туре	of site
Allocated site reference		Status	Planning Permission	for Residential Expired		Withir	n key settlement
Number of dwellings rer	maining 1	Source of r	number of dwellings	Planning Application		Site on	Brownfield Register $\ \Box$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminat	ion						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning perr	mission expired.					
Suitability Suita	ble	Availa	ability Available	11 - 15 years	Achiev	ability	Achievable 11 to 15 years
Delivery Period 1 \	'ear	De	livery 5 Year Tranche	e - 11 -15 Years			
Overall summary Pla	anning permissio	n expired.					

Site reference SHLA	A/BIN/035 Sit	te name Bankside Fishe	Lane		
Parish/town Bingha	m		Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity 1			Density (dwellings/hectare)	50	Brownfield
Site source Plann	ing Application	Planning re	ference 19/00262/FUL		Type of site
Allocated site reference		Status Planning Peri	mission for Residential Expired		Within key settlement
Number of dwellings rem	aining 1	Source of number of dwell	ings Planning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	on				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permissi	on expired			
Suitability Suitab	le	Availability Av	railable 11 - 15 years	Achievab	Achievable 11 to 15 years
Delivery Period 1 Ye	ear	Delivery 5 Year T	ranche - 11 -15 Years		
Overall summary Plan	nning permission ex	pired			

Site reference SHLAA	/BIN/036 Site name North of Grantham Road East of Bingham				
Parish/town Binghan	n Site area (hectares) 5.2 Brownfield or greenfield				
Dwelling capacity 104	Density (dwellings/hectare) 20 Greenfield				
Site source Develo	pper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	ining 104 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	The site is not located within the green belt				
Flood Risk A very small part of the site is identified as at risk of flooding from watercourses. Parts of the site are also at risk of flooding from surface water.					
Landscape assessment	SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).				
Green Infrastructure	The site at present is under intensive farming, therefore opportunity to improve the provision of green infrastructure within the area.				
Historic Environment	No designated heritage assets. HER indicates Palaeolithic to Neolithic flint finds recovered from field walking by BHTA as part of the History of Settlement of Bingham Parish Project, 2004-2009.				
Nature conservation	No designated nature conservation interests. The sites are surrounded by hedgerows and there is grassland, which are priority habitats.				
Air quality/contamination	The site is not within or in proximity to an air quality management area.				
Community facilities	Bingham has a full range of facilities available within the town centre.				
Highways and accesss	Access for the eastern part of the site would have to come from the A52 or through adjacent SHLAA submissions. Access to the western part of the site could only be ach				
Accessibility	The site is on the outskirts to the east of the centre of Bingham Town Centre. The nearest bus stops are located just over 5 minutes walk away on Grantham Road. These bus stops facilitate 2 bus routes, including routes to Grantham and Nottingham. The nearest train station to the site, Bingham Station, is over 20 minutes walk away from the site.				
Other issues	A set of power lines cross the edge of the eastern field				
Agricultural land	The provisional agricultural land classification is grade 3.				
Deliverability	The site is in single ownership and consists of two fields that are not adjacent to each other.				

Site reference S	SHLAA/BIN/036 Site na	me North of	f Grantham Road East of Bingham		
Suitability C	Could be suitable	Availability Delivery	Available 11 - 15 years Could be suitable if policy changes 5+ years	Achievability	Achievable 11 to 15 years
Overall summary	is some distance from facilities	es, and certain	, which is a key settlement. There are no idea services are currently identified as being at ca 22 Trunk Road, which Highways England do no	pacity. Access to th	-

Site reference SHLAA	/BUN/001 Site name Bunny Brickworks					
Parish/town Bunny	Site area (hectares) 2.4 Brownfield or greenfield					
Dwelling capacity 110	Density (dwellings/hectare) 30 Brownfield					
Site source Planni	ng Application Planning reference 21/02109/OUT Type of site					
Allocated site reference	Policy 23 Status Extant outline planning permission Freestanding					
Number of dwellings rema	ining 110 Source of number of dwellings Planning Application Site on Brownfield Register 🗹					
Green Belt	The site is inset from the green belt.					
Flood Risk	Site not within an area identified at risk of flooding from watercourses. East of the site is identified as a source of potential surface water flooding.					
Landscape assessment	Landscape appraisal score 52/100. The site is situated on the southern edge of the village of Bunny, adjacent to a landfill site and Bunny Trading Estate, as well as a line of housing. The site includes an area of TPO and slopes gently up towards the south. Within the study area, there is a low landscape value due to the degraded and industrial character of the site's immediate surroundings. The landscape susceptibility is medium as the site would form a block of development and have a perceived increase in density on the sparsely populated village edge. Overall the landscape sensitivity is low. There is very limited visual value associated with the site, as well as a low visual susceptibility arising from the dense vegetation on the site boundaries, which currently screens it from view. The visual sensitivity is overall low.					
Green Infrastructure	Hedgerows could be maintained and enhanced in order to provided enhanced green infrastructure, together with the retention of some of the more established trees and scrub within the site.					
Historic Environment	No identified heritage assets either within the site or within the setting of the site.					
Nature conservation	No identified designations. Part of the site formally a Local Wildlife Site but designation longer applies. Some trees hedgerows and scru exist within the site which could contain LBAP habitats.					
Air quality/contamination Not located within or near an AQMA.						
Community facilities	Facilities within the village (centre of which is around 1km away from the centre of the site) include petrol station/small shop, primary school and a pub.					
Highways and accesss	Existing access onto the A60. A60 is 50MPH at this point.					
Accessibility	Bus stop 200 metres from the entrance of the site. Half hourly frequency during the day between Loughborough and Nottingham. Si connected to village by narrow footpath alongside the east of the A60. Footpaths along both sides of Gotham Lane serving the north the site.					

Site reference	SHLAA	/BUN/001	Site name	Bunny l	Brickv	works				
Other issues Agricultural land		The site is ide	entified as Grac	de 3 agrici	ultural	l land. However it is not in ag	ricultural use	and has areas of h	nardstanding.	
Deliverability						ment. Outline planning applic				
Suitability	Suitabl	e	Ava	ailability		Available now - 1 to 5 years		Achievability	Achievable 6-10 years	
Delivery Period	3 yea	ars		Delivery	5 Yea	ar Tranche - 6-10 Years				
Overall summary	The	The site is allocated for mixed use development. Outline planning application allowed at appeal.								

Site reference SHLA	A/BUN/002 Site name Land west of Grange Farm, Moor Lane, Bunny		
Parish/town Bunny	Site area (hectares) 0.36 Brownfield or greenfield		
Dwelling capacity 4	Density (dwellings/hectare) 11 Greenfield		
Site source Plann	ing Application Planning reference 21/00302/FUL Type of site		
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village		
Number of dwellings rem	aining 4 Source of number of dwellings Planning Application Site on Brownfield Register		
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination	on		
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability	Planning permission granted for minor residential development. Deliverable within 5 years		
Suitability Suitab	le Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years		
Delivery Period 1 Ye	Delivery 5 Year Tranche - 0-5 Years		
Delivery Period 1 Year Delivery 5 Year Tranche - 0-5 Years Overall summary Planning permission granted for minor residential development. Deliverable within 5 years CLU application received to confirm commencement of development			

Site reference SHLAA	/BUN/004 Site name Land north of Bunny CofE Primary School					
Parish/town Bunny	Site area (hectares) 3.5 Brownfield or greenfield					
Dwelling capacity 60 Density (dwellings/hectare) 17 Greenfield						
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within other village					
Number of dwellings remaining 60 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register						
Green Belt	The site lies within the Green Belt.					
Flood Risk	Site not within an area identified at risk of flooding from watercourses. Small areas at slight risk of surface water flooding					
Landscape assessment	SN04: Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009).					
Green Infrastructure	Trees and hedgerows should be retained and corridors enhanced.					
Historic Environment	In the setting of Grade II listed Garden walls and outbuildings of Walled Garden formerly at Bunny Hall. The Grade I listed Bunny Hall is located to the south east and the Grade I listed Church of St Mary and adjoining wall is located to the south.					
Nature conservation						
Air quality/contamination	Not located within or near an AQMA.					
Community facilities	Facilities within the village (centre of which is around 1km away from the centre of the site) include petrol station/small shop, primary school and a pub.					
Highways and accesss	Unknown if safe access could be achieved onto Loughborough road. This is an A road.					
Accessibility	Bus stops located approximately 100 metres from the entrance of the site. Half hourly frequency during the day between Loughborough and Nottingham. Site connected to village by narrow footpath alongside the east of the A60.					
Other issues						
Agricultural land	Grade 2 agricultural land.					
Deliverability	Site being promoted. No known developer.					

Site reference	SHLAA/BUN/004	Site name Land r	north of Bunny CofE Primary School		
Suitability	Could be suitable	Availability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period	N/A	Delivery	Could be suitable if policy changes 5+ year	ars	
Overall summary		nt to Bunny which is ar	other village. The site lies within the green opment however.	n belt and is in the setti	ng of a listed building. There are

Site reference SHLAA	A/BUN/005 Site name Bunny Trading Estate			
Parish/town Bunny	Site area (hectares) 2.4 Brownfield or greenfield			
Dwelling capacity 40	Density (dwellings/hectare) 17 Brownfield			
Site source Devel	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rem	aining 40 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register			
Green Belt	The site is within the Green Belt			
Flood Risk	Site not within an area identified at risk of flooding from watercourses. Small areas at slight risk of surface water flooding			
Landscape assessment				
Green Infrastructure	Hedgerows could be maintained and enhanced in order to provided enhanced green infrastructure.			
Historic Environment	No identified heritage assets either within the site or within the setting of the site.			
Nature conservation				
Air quality/contamination	n Not located within or near an AQMA.			
Community facilities	Facilities within the village (centre of which is around 1km away from the centre of the site) include petrol station/small shop, primary school and a pub.			
Highways and accesss	Access could be provided onto Gotham Lane however visibility to the east may not be satisfactory given the bend in the road. Road is also 60 MPH at this location.			
Accessibility	Bus stop 300 metres from the entrance of the site. Half hourly frequency during the day between Loughborough and Nottingham. Site connected to village by narrow footpath alongside the east of the A60.			
Other issues	N/A			
Agricultural land	The site not is not in agricultural use			
Deliverability	Site being promoted. No known developer. Clearance of the site would be required and further investigation into whether a safe access could be provided into and out of the site.			
Suitability Could	be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years			

Site reference SHLAA/BUN/005 Site name Bunny Trading Estate

Delivery Period N/A Delivery Could be suitable if policy changes 5+ years

Overall summary

Whilst the site consists of previously developed land, it is located within the Green belt. Redevelopment may be possible so long as the development meets green belt tests, and also the loss of employment policies within the local plan (CS policy 4 and LAPP policy 15). Development capacity should be treated with caution given the green belt location.

Site reference SHLAA	/BUN/009 Site name Land to the east of Loughborough Road					
Parish/town Bunny	Site area (hectares) 1.1 Brownfield or greenfield					
Dwelling capacity 9	Density (dwellings/hectare) 8 Greenfield					
Site source Develo	pper/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is located within the Green Belt					
Flood Risk	The majority of the site is at medium risk of surface water flooding. There is also a small part of the site in flood zone 2 as part of Fairham Brook crosses the site.					
Landscape assessment	No detailed assessment undertaken. The overall landscape strategy is Conserve and Enhance. High quality setting within the former grounds of Bunny Hall within the valley of Fairham Brook. The site lies within the Cotgrave and Tollerton Village Farmlands DPZ. The strength of character of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes.					
Green Infrastructure	A TPO runs along sites eastern and Northern boundary. There are strong hedgerows around the site, together with occasional mature trees along the hedgerow and within the site.					
Historic Environment	In the setting of Bunny Hall (Grade 1). Within the conservation area.					
Nature conservation	A TPO runs along sites eastern and Northern boundary. There are strong hedgerows around the site, together with occasional mature trees along the hedgerow and within the site. Tree canopy covers approximately half the site.					
Air quality/contamination	n Not located within or near an AQMA.					
Community facilities Facilities within the village (centre of which is around 1km away from the centre of the site) include petrol station/small shop, primary school and a pub.						
Highways and accesss	ys and accesss Unknown whether satisfactory access can be achieved.					
Accessibility	Bus stops are located adjacent to the site. Half hourly frequency during the day between Loughborough and Nottingham. Site connected to village by narrow footpath alongside the east of the A60.					
Other issues						
Agricultural land	Not in agricultural use					
Deliverability	Owner supporting the building of properties on the site					

Site reference	SHLAA/BUN/009	Site name Land to	the east of Loughborough Road		
Suitability	Not suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A	Delivery	Non Deliverable or Developable		
Overall summary	located beyond the identifies that growt Other key constraint in Flood Zone 2 due	built-up area of the set th will be to satisfy loca ts on the site which wo	inappropriate development in the Gree tlement within the Nottingham and De I need and this need will be primarily buld limit the developable area are the esing the site. The proximity of the Grade onstraints.	erby Green Belt, in a location be met through infill and ru extent of tree coverage and	on where the Core Strategy ral exception development. d the situation of part of the site

Bunny

Site reference SHLAA	/BUN/010 Site name Land to the East of Loughborough Road (2)					
Parish/town Bunny	Site area (hectares) 1.8 Brownfield or greenfield					
Dwelling capacity 40	Density (dwellings/hectare) 22 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings rema	ining 40 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is located within the Green Belt					
Flood Risk	Although in Flood Zone 1, the southern part of the site is identified as being at a high risk of surface water flooding.					
Landscape assessment	SN04: Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009).					
Green Infrastructure	Trees and hedgerows should be retained and corridors enhanced.					
Historic Environment	Southern part of the site within the setting of the Walled Garden, which is listed. Conservation area adjacent to the site.					
Nature conservation	Large trees in several locations across the site. Hedgerows run around the site in addition to through the site itself. Large wooded area adjacent to the site to the east.					
Air quality/contamination	Not located within or near an AQMA.					
Community facilities	Facilities within the village (centre of which is around 1km away from the centre of the site) include petrol station/small shop, primary school and a pub.					
Highways and accesss	Unknown if safe access could be achieved onto Loughborough road. This is an A road.					
Accessibility	Bus stops are located adjacent to the site. Half hourly frequency during the day between Loughborough and Nottingham. Site connected to village by narrow footpath alongside the east of the A60.					
Other issues						
Agricultural land	Grade 2 agricultural land					
Deliverability	Site being promoted as recently as 2013. Unknown if there is a developer with an option on the site.					

Site reference SHLAA/BUN/010 Site name | Land to the East of Loughborough Road (2) Suitability Could be suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Delivery The site lies within the Green Belt, on Grade 2 (very good) quality agricultural land. Although there is no risk of flooding from any **Overall summary** watercourse, there is a high risk of surface water flooding on part of the site to the south. Directly adjacent to the south lies the walled gardens formerly of Bunny Hall which are Grade II listed and the surrounding parkland which is on the HER. Bunny Conservation Area lies directly adjacent to the site. Development of this site would constitute inappropriate development in the Green Belt as it does not constitute limited infilling. It is in a location where the Core Strategy identifies that growth will be to satisfy local need and this need will be primarily be

met through infill and rural exception development.

Bunny

Site reference SHLAA	/BUN/011 Site name Brook View Stables, Loughborough Road					
Parish/town Bunny	Site area (hectares) 3.5 Brownfield or greenfield					
Dwelling capacity 70	Density (dwellings/hectare) Greenfield					
Site source Develo	pper/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding					
Number of dwellings rema	ining 70 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is located within the Green Belt					
Flood Risk	No risk of flooding from any watercourse. Northern half of the site is subject to high risk of surface water flooding. The majority of the remainder of the site is subject to low/medium surface water flooding.					
Landscape assessment	SN04: Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009).					
Green Infrastructure	Hedgerows could be maintained and enhanced in order to provided enhanced green infrastructure					
Historic Environment	The site is adjacent to the conservation area.					
Nature conservation	Local Wildlife Site (Fairham Brook) is adjacent to the most northerly part of the site.					
Air quality/contamination	Not located within or near an AQMA.					
Community facilities	Facilities within the village (centre of which is around 1km away from the centre of the site) include petrol station/small shop, primary school and a pub.					
Highways and accesss	Adjacent to A60. Unknown whether safe access and egress could be achieved					
Accessibility	Bus stops are located adjacent to the site. Half hourly frequency during the day between Loughborough and Nottingham. Site connected to village by narrow footpath alongside the east of the A60.					
Other issues						
Agricultural land	Grade 3 agricultural land					
Deliverability	Promoted by landowner. No known developer on board					

Site reference	SHLAA/BUN/011	Site name B	ook Viev	w Stables, Loughborough Road		
Suitability	Could be suitable	Availa	oility	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A	Del	very Co	uld be suitable if policy changes 5+ years		
Overall summary	The site is located to the south of Bunny within the Green Belt. Current uses are mainly stables and open grass paddocks for horses, as well as free range hens. Land adjacent the site on the opposite side of the A60 is residential ribbon development. Although not within it, Bunny Conservation Area lies adjacent to the North of the site, so considerations for any impacts on its setting would need to be made. The site itself is relatively flat. The site is in walking distance to Bunny village centre, and half-hourly bus service with connections to Nottingham and Loughborough can be accessed directly adjacent to the site.					

Site reference SHLAA	/COT/001 Site name Land RO Mill Lane/The Old Park
Parish/town Cotgrav	e Site area (hectares) 12.0 Brownfield or greenfield
Dwelling capacity 210	Density (dwellings/hectare) 15 Greenfield
Site source Plannin	ng Application Planning reference 20/03248/OUT 22/02336/REM Type of site
Allocated site reference	LAPP policy 2.1 Status Extant full planning permission, S106 agreed or not required Adjoining key settlement
Number of dwellings rema	ining 210 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	The site was removed from the Green Belt following the adoption of the Local Plan Part 2 and the allocation of the site.
Flood Risk	Not within an area of flood risk. Parts of the site are at risk of flooding from surface water.
Green Infrastructure	village of Cotgrave. To the immediate north of the site is Cotgrave Country Park, which is a considerable recreational resource for the area. There is an overall low landscape value within the study area and a low susceptibility to change due to the perception of the site as an extension of the edge. The sensitivity of the landscape character is low overall. Visually, Cotgrave Country Park is an indicator of value, but there is little else of value. There is a medium number of potential receptors and the site forms part of the backdrop to the village, but it is of overall low susceptibility. Overall, there is a low visual sensitivity. GI within Cotgrave Country Park and along the Grantham Canal corridor. Potential to improve. Opportunities to enhance the northern and eastern fringes of the site to provide a buffer to these features, together with the public footpath corridor that runs across the
Historic Environment	western part of the site. Geophysics indicate that there is a high probability of archaeology within the western area of the site
Nature conservation	Adjacent to Cotgrave Country Park and the Grantham Canal corridor, which are Local Wildlife Site designations.
Air quality/contamination	None identified.
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.
Highways and accesss	Access is achievable together with the adjacent sites through the provision of a roundabout.
Accessibility	Within walking distance of Cotgrave connection, which runs at least 3 times an hour during Monday-Friday daytime, with services in the evenings and weekends. Site is close to Cotgrave precinct and other retail facilities on Bingham Road.
Other issues	

Site reference	SHLAA/COT/001 Site	e name Land RO M	1ill Lane/The Old Park		
Agricultural land	The land is grade 3	agricultural land			
Deliverability Allocated in the Local Plan Part 2. Reserved matters for 210 dwellings granted in October 2023. Deliverable in the next 5 years.				rable in the next 5 years.	
Suitability	Suitability Suitable Ava		Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period	6 Years Delivery 5 Year Tranche - 0-5 Years				
Overall summary	Allocated in the Local Plan Part 2. Reserved matters for 210 dwellings granted in October 2023. Deliverable in the next 5 years.			n the next 5 years.	

Site reference SHLAA	COT/002 Site name Land at Main Road				
Parish/town Cotgrav	Site area (hectares) 2.0 Brownfield or greenfield				
Dwelling capacity 50	Density (dwellings/hectare) 25 Greenfield				
Site source Develo	er/Landowner Submission Planning reference 18/01116/FUL Type of site				
Allocated site reference	Status Previously refused planning permission Freestanding				
Number of dwellings rema	ning 50 Source of number of dwellings Planning Application Site on Brownfield Register				
Green Belt	The site (COT/A in the Green Belt Review) performs well against Green Belt purposes. The removal of this site for development would represent urban sprawl in an outlying location beyond the settlement boundary. The site scored 16, placing the site within the mediumnigh category of Green Belt importance. 2 points higher than the score for the area as a whole, mainly due to encroachment into the countryside, this reflects the overall conclusion that the site is of medium-high Green Belt importance.				
Flood Risk	Site located within zone 1 flood risk area. Parts of the site at risk from surface water flooding.				
Landscape assessment	Landscape appraisal score 48/100. Site COT/002 is a small rectangular piece of equestrian grazing land just to the north of the Cotgrave village boundary. It is slightly removed from the village boundary, with a TPO on its southern edge. There is a low landscape value and susceptibility in the study area due to the high degree of human influence and the perception of the site as an extension of the urban edge, albeit slightly removed from the existing boundary. Overall there is a low landscape sensitivity. The visual value is low, although the presence of Cotgrave Country Park is a positive factor. There is a low visual susceptibility owing to the limited contribution of the site to the visual amenity. Overall there is a low visual sensitivity.				
Green Infrastructure	Hedgerows could be maintained and enhanced in order to provided enhanced green infrastructure.				
Historic Environment	Nothing identified in the area.				
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bound by established hedgerows which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.				
Air quality/contamination Not within or adjacent to an Air Quality Management Area.					
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. The site is located some distance away from the local centre. A leisure Centre and gym is also available.				
Highways and accesss	Extend 30 mph limit / Village Gateway to include site. Extend footway to Fields view.				
Accessibility	Within walking distance of main Cotgrave bus service, which runs at least 3 times an hour during Monday-Friday daytime.				

Site reference	SHLAA/COT/002	te name Land at Main Road			
Other issues					
Agricultural land Grade 3 agricultural land in use for grazing.					
Deliverability	Site had developer involved in 2018. Subject to resolving constraints, site is considered deliverable. Site not promoted since the planning application was submitted.				
Suitability	Could be suitable	Availability Availa	ble 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A	Delivery Could be su	itable if policy changes 5+ ye	ears	
Overall summary	Site is considered to be of medium-high Green Belt importance due to its outlying location and the effect of urban sprawl. The site is not however constrained by access, heritage, biodiversity or flooding issues that cannot be mitigated. Planning application refused for residential development on green belt and highways grounds.				

Site reference SHLA	A/COT/003 Site name Land R/O and to the west of Main Road
Parish/town Cotgra	ve Site area (hectares) 6.3 Brownfield or greenfield
Dwelling capacity 12	Density (dwellings/hectare) 20 Greenfield
Site source Devel	oper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rem	aining 125 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	Adjoining Cotgrave on two boundaries, removal of this site would round of the North West edge of the settlement without intruding beyond existing development along Main Road. It would not result in a reduction in the distance between Radcliffe on Trent or Nottingham's main urban area. However, the absence of encroaching development and close proximity to the historic centre of Cotgrave increase the land's overall performance against Green Belt purposes. Overall the site scores 13 and is therefore of low-medium Green Belt importance.
Flood Risk	The site is not identified as at risk of flooding from watercourses. Parts of the site are at risk of flooding from surface water. Environment Agency advises that 10 metre easements would be required adjacent to any watercourses.
Landscape assessment	LVIA aggregate score: 46/100. The site is a series of arable fields to the north-west of the historic centre of Cotgrave and is part of the setting to 'The Limes', a Grade II listed house. Cotgrave Footpath 15 crosses the site in its south-western corner and contributes to the medium recreational value in the study area. Overall there is a low landscape value. The landscape susceptibility is also low as the site acts as an extension to the settlement with no notable loss of key characteristics. This level of susceptibility occurs despite the proximity of the site to the historic village core. There is low landscape sensitivity overall. Visually, the site has a limited recreational value and does not contribute to the visual amenity for both residential and recreational receptors. It has an overall low visual sensitivity.
Green Infrastructure	None identified within or adjacent to the site. There is a small watercourse within the northern part of the site. This corridor could be maintained and enhanced as green infrastructure to the north of the site. There is also a public right of way, which could also be enhanced as a GI corridor.
Historic Environment	Nothing on site, but within the setting of listed church which is grade I and the Limes, which is grade II. There is a series of earthworks forming banked enclosures and hollows in southern half of the site. However age and function is unknown.
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established mature hedgerows and contains a small watercourse which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.

SHLAA/COT/003 Site name | Land R/O and to the west of Main Road Site reference Air quality/contamination No issues identified. Community facilities Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available. Highways and accesss Extend 30 mph limit / Village Gateway to include site. No other issues. Accessibility Within walking distance of main Cotgrave bus service, which runs at least 3 times an hour during Monday-Friday daytime. The site is well located to retail facilities on Bingham Road. Other issues Grade 3 agricultural land. Agricultural land Site has house builder involvement. Subject to constraints being resolved, the site is considered deliverable. Deliverability Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Could be suitable if policy changes 5+ years Deliverv The site is not constrained by significant access, biodiversity, flood risk, or landscape issues and is closely located to the settlement's services **Overall summary** and facilities. Proximity of the site to the historic core and setting of listed buildings (most notably the Grade 1 listed church) is a constraint which would require mitigation. This is recognised in the Heritage Assessment, Green belt review and landscape appraisal.

Site reference SHLAA	/COT/004 Site name Land off Woodgate Lane
Parish/town Cotgrav	e Site area (hectares) 4.1 Brownfield or greenfield
Dwelling capacity 80	Density (dwellings/hectare) 20 Greenfield
Site source Develo	pper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	ining 80 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	Whilst the sewage treatment works would physically contain the site to the north, this facility is not prominent and development would constitute an urban intrusion into the countryside along Woodgate Lane. There are no elements of inappropriate development, when viewed from the urban edge the land is open countryside in character. Due to the scale of the site, its removal from the Green Belt would not significantly reduce distance between Cotgrave and Nottingham's main urban area. However this does not outweigh the intrusive location. The land scored 14 against Green Belt purposes, reflecting the overall conclusion that it is of low-medium Green Belt importance.
Flood Risk	Not identified as at risk of flooding from any source.
Landscape assessment	Landscape appraisal score 46/100. The site is an arable field on the north-western settlement edge of Cotgrave; it is crossed by Cotgrave Footpath 15 and forms part of a strong rural edge to the settlement. There is an overall low landscape value on site due to the low level of conservation interests and the degree of human influence in the study area. The landscape susceptibility is also low, owing to development of the site resulting in no notable loss of key characteristics and an extension of the urban edge. Overall the landscape sensitivity is low. In terms of visual amenity, there is a recreational value and views to All Saints Church, but overall the value of the visual amenity is low. The site is part of the visual amenity for residential receptors and is situated on the village edge; it has a medium visual susceptibility. Overall there is a low visual sensitivity.
Green Infrastructure	Existing hedgerows around the site could be maintained or enhanced, together with the public right of way corridor through the site. 10m easement either side of watercourse should be incorporated into the design.
Historic Environment	Nothing identified. Public footpath provides corridor view towards the church in the centre of the village.
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established hedgerows which are a LBAP habitat. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.
Air quality/contaminatio	Nothing identified
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. The site is some distance away

SHLAA/COT/004 Site name | Land off Woodgate Lane Site reference from the local centre. A leisure Centre and gym is also available. Highways and accesss Would require upgrade of Woodgate Lane to bring up to adoptable standard, currently a private road in multiple ownership. Possible legal issues. Accessibility Within reasonable walking distance of main Cotgrave bus service via a public right of way. The bus runs at least 3 times an hour during Monday-Friday daytime. The site is further away from retail facilities on Bingham Road than other sites, and more so in the case of precinct Other issues Part of the site adjacent to sewage works, which is a bad neighbour and which Severn Trent advise that there should be a buffer in order to allow for future capacity improvements. Agricultural land The site is predominantly grade 2 agricultural land (BMV). Deliverability Representation received on Publication LAPP. Site is in single ownership. No known house builder with an option. Subject to constraints being resolved, the site is considered deliverable. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Deliverv The site is not constrained by biodiversity, GI, flood risk or heritage issues that cannot be avoided or mitigated. The land does however **Overall summary** protrude into open countryside and this is recognised within the Green Belt Review. The main constraint is the proposed access off Woodgate Lane, which is currently a private road in multiple ownership. This road would require adoption, resolution of legal ownership, and bringing up to standard.

Site reference SHLAA	A/COT/005 Site name	Bakers Hollow				
Parish/town Cotgrav	/e	Site area (hectares) 2.4 Brownfield or greenfield				
Dwelling capacity 50		Density (dwellings/hectare) 23 Greenfield				
Site source Devel	oper/Landowner Submission	Planning reference Type of site				
Allocated site reference	Statu	No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	aining 50 Source o	f number of dwellings				
Green Belt	result in a prominent intrusion weak defensive boundary, the intrusion and greater settlen	is contained by development on Bakers Hollow and White Furrows. Its removal and development would not on into the Green Belt, or a reduction in the distance between Cotgrave and Clipston. However, due to the see complete removal of this field from the Green Belt should be considered. This would create a larger nent sprawl across more open countryside. Having scored 10, if restricted to the SHLAA site, the Green Belt dered being of low Green Belt importance.				
Flood Risk	Site not identified as at risk of flooding from any source					
Landscape assessment	Landscape appraisal score 49/100. The site is an intensively managed arable field located on the western edge of Cotgrave, which forms a small part of the rural setting to the village. The high degree of human influence contributes to the low landscape value, as does the limited number of conservation interests. There would be no notable loss of key characteristics and the site would appear as an extension to the existing urban edge. Within the study area, there is an inherent low landscape sensitivity in the study area, which is derived from the low landscape value and low landscape susceptibility. In terms of visual amenity there is a low visual value, although there is inherent recreational value in the study area. The visual susceptibility is also low; the site has a limited contribution to the experience of receptors. Overall the visual sensitivity is low.					
Green Infrastructure	Opportunity to establish buf	fer between the site and the wider countryside to provide a soft edge to the settlement				
Historic Environment	The site does not contain or	preserve the setting of any statutory or non-statutory heritage assets.				
Nature conservation	_	ure conservation interests within or adjacent to the site. It is however bounded by established mature edgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, compensated.				
Air quality/contamination	n Nothing identified					
Community facilities		rithin Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also				

Site reference SHLA	AA/COT/005 Site name Bakers Hollow				
Highways and accesss Access Ok. Wish to see new footway to connect site to Village.					
Accessibility	The site is around 15 minutes walk from the main Cotgrave bus service, which runs at least 3 times an hour during Monday-Friday daytime. Other less frequent buses run hourly during Monday-Saturday daytime only. The site is further away from retail facilities on Bingham Road than other sites, and more so in the case of precinct. Narrow footways along Plumtree Rd/Bakers Hollow				
Other issues					
Agricultural land	Land predominantly Grade 3 agricultural land, with small area of Grade 2 agricultural land at the site's south west corner.				
Deliverability	Land in single ownership however no known house builder with an option on the land. Promoted still at LAPP examination. Subject to constraints being resolved, the site is considered deliverable.				
Suitability Could	d be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years				
Delivery Period N/A	Delivery Could be suitable if policy changes 5+ years				
Overall summary The site is not constrained by significant biodiversity, heritage, flood risk, or access constraints that cannot be avoided or mitigated adjacent to the main built form of the village. Considered to be of low Green Belt importance.					

Site reference SHLAA	/COT/006 Site name The Brickyard
Parish/town Cotgrave Dwelling capacity 80	
0 , ,	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	ining 80 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register
Green Belt	The site is of low importance when assessed against Green Belt purposes which seek to restrict sprawl and prevent the merging of settlements, consequently it scored 3 points less the wider strategic area. The presence of The Brickyard has reduced the ability of the Green Belt to safeguard the land from encroachment. It is also a local interest building which may be of importance to the special character of the area. The Green Belt score of 11 reflects the overall conclusion that the site is of low-medium Green Belt importance.
Flood Risk	Site not at risk of flooding from rivers. Area of the site is identified as at risk of flooding from surface water.
Landscape assessment	Landscape appraisal score 49/100. The site is situated on the south-western edge of Cotgrave and comprises pastoral land and woodland. There is an inherent low landscape value within the study area, owing to the high degree of human influence and detractors, as well as the lack of tranquillity. Landscape susceptibility is also low, although loss of the woodland as both an ecological and recreational resource and the increased prominence of the site in its surroundings will both be issues affecting the susceptibility of the landscape character to development on site. Visually, there is little value except for a minor recreational value arising from the presence of the woodland on the site and at its western boundary. The susceptibility of the visual amenity to change is also low. Overall the landscape sensitivity is low, as is the visual sensitivity.
Green Infrastructure	There are a number of potential opportunities for the enhancement of green infrastructure on the site, including the retention and enhancement of hedgerow corridors, tree clusters and grasslands around the site.
Historic Environment	The Brickyard building is identified as a property of local interest. This early 19th century brickworks includes kilns which survive on site. Development of land around the building may affect its setting. Non designated heritage assets also include a WW2 rifle range at west side of site.
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. The site also contains trees and scrubland which may also be a LBAP habitat. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.
Air quality/contamination	Nothing identified

Site reference S	HLAA	/COT/006	Site name	The Bri	ckyar	rd		
Community facilities	es	supermarket)	and a limite	d number o	of com	e. Cotgrave is a key settlement with a local nparison shops, public houses and fast fo gym is also available.		
Highways and acce	esss	Access Ok, we	ould wish to	new footwa	ay to c	connect site to Village.		
Accessibility						nain Cotgrave bus service. This runs ever acilities within the village, but is well loca		
Other issues								
Agricultural land		The site is ide	entified as be	ing grade 3	agricu	ultural land.		
Deliverability			•			bmission. Wider area not being promoteg promoted for development). No house	·	
Suitability C	Could b	e suitable	Α	vailability		Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A			Delivery	Could	d be suitable if policy changes 5+ years		
Overall summary				•		a local interest building and other heritag eview concluded the land is of low-medi	•	

Site reference SHLA	A/COT/007	Site name La	nd behind Firdale (Colston Gate)		
Parish/town Cotgra	ve			Site area (hectares)	29	Brownfield or greenfield
Dwelling capacity 17	0		С	Density (dwellings/hectare)	21	Greenfield
Site source Devel	oper/Landowne	r Submission	Planning reference	e		Type of site
Allocated site reference		Status	No formal allocation residential developr	or no extant planning perr nent	mission for	Adjoining other village
Number of dwellings rem	aining 65	Source of no	ımber of dwellings	Assumption made on bes	t estimate	$igc $ Site on Brownfield Register $\ \Box$
Green Belt	strong strategical Green Belt with perceptions of boundaries. We connected to the strategic area are countrysided close to the celebrate or non-designation.	ic boundary, the under the control of the control of the court of the	use of this strategic higoment would be hard and either side of Colstan area the urban edge ge. There is some distagricultural and wood Green Belt extends there are no designate.	ghway as the inner Green Ber to constrain. The topogration Gate is arable and not we is contained by woodland. It cance between this area and lland, together with part of the cance between the cancel between	elt boundary vaphy undulates vell contained Development the nearest s	eview 2022. Whilst the A46 offers a would remove a significant area from the s significantly in this open area, increasing by established and robust field beyond this tree belt would not be settlement of Cropwell Bishop. This k and a green burial site. All of these uses
Flood Risk		of river flooding the north and we		ite frontage to Colston Gate	e identified is a	at risk of flooding from surface water,
Landscape assessment	53/100. The all of the rural set to the low land characteristics of the settlem limited to a sli	rea comprises an tting to the village dscape value. In to the would appear ent. Overall, the light residential an	arable field and a field e, but the human influerms of landscape sus as an extension of the andscape susceptibility enity. The visual susc	d of rough ground on the eatence within the study area, ceptibility, development of e urban edge, albeit a finge ty and sensitivity are both lo	astern rural ed , as well as the the site would r of developmo ow. In terms of the relative op	nd COT6. Landscape appraisal score ge of Cotgrave. The two fields form part lack of conservation interests contributed not result in the loss of key ent that might increase the prominence f visual amenity, there is low visual value, penness of the site to its surroundings, as
Green Infrastructure	Opportunities the south.	to enhance existi	ng hedgerows around	I the site. Allocation has bee	en enlarged to	include substantial GI on elevated land to

Site reference SHLA	A/COT/007 Site name Land behind Firdale (Colston Gate)						
Historic Environment	The site does not contain or preserve the setting of any statutory or non-statutory heritage assets.						
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by some hedgerows which are a LBAP habitat. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.						
Air quality/contaminati	on Not within or near an Air Quality Management Area						
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. The site is located some distance away from the village centre. It is proposed that the local centre within Cotgrave is going to be refurbished and upgraded in the near future. A leisure Centre and gym is also available.						
Highways and accesss	Access should be located so visibility is not obscured by bend to the east. Village Gateway to be relocated to incorporate site. New footway to connect to village required. Consideration to be given to impact on Colston Gate/Hollygate Lane junction.						
Accessibility	The site is some distance away from the main bus service which runs at least 3 times an hour during Monday-Friday daytime. Other sites are closer to retail and other facilities within the village, but it is not too far to the precinct.						
Other issues	Overhead power lines cross the eastern part of the site. The land rises sharply towards the southeast. Would not release the site in isolation.						
Agricultural land	Grade 3 agricultural land.						
Deliverability	Representation on GNSP Growth Options received from site promoter. Size of allocation has increased to accommodate GI. However no identified house builder for the site.						
Suitability Could	be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years						
Delivery Period N//	Delivery Could be suitable if policy changes 5+ years						
ne	e site is not constrained by biodiversity, heritage or landscape issues which cannot be avoided or mitigated. Development would require w footpaths and may require improvements to Colston Gate/Hollygate Lane. Due to its size, outlying location, open countryside character d prominent topography however, the site scored highly against Green Belt purposes.						

Site reference SHLAA	COT/009 Site name Land South of Hollygate Lane (1)
Parish/town Cotgrave	
Dwelling capacity 90	Density (dwellings/hectare) 17 Greenfield
Site source Plannin	g Application Planning reference 21/01203/OUT Type of site
Allocated site reference	LAPP policy 2.2 Status Extant outline planning permission Adjoining key settlement
Number of dwellings remai	ning 90 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	Site has been removed from the Green Belt through the adoption of the Local Plan Part 2.
Flood Risk	Site not identified as at risk of flooding from any source
	As COT9 would not be developed in isolation the landscape assessment has combined COT9 with COT10. Landscape appraisal score 47/100. Site COT9 comprises a number of fields laid to both arable farming and rough ground on the north-eastern edge of Cotgrave. The study area has an medium landscape value, partly due to the close representativeness to the prevailing landscape character and the high recreational value in the study area. The landscape susceptibility is low; this is through the development of the site causing no notable loss of key characteristics in the study area and the site being perceived as an extension of the existing urban edge. Overall the landscape sensitivity is low. Visually, there is a low value related to the site - the only aspect of value is the views towards All Saints Church in the historic centre of the village. The visual susceptibility is also low, arising from the low level of visibility of the site and the limited contribution that the site has to the experience of residential and recreational receptors in the area. There is an overall low visual sensitivity.
	Existing hedgerows could be retained wherever possible and enhanced. Public right of way through the site and enhanced to provide for a green corridor.
Historic Environment	The site does not contain or preserve the setting of any statutory or non-statutory heritage assets.
	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established hedgerows which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.
Air quality/contamination	Not within or in the vicinity of an Air Quality Management Area
•	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. The site is within walking distance of the local centre. A leisure Centre and gym is also available.
	Would wish to see the a new road connecting Hollygate Lane and Colston Gate. May unlock other sites in the area by providing alternative to adjacent junction.

Site reference	SHLAA	/COT/009	Site name	Land So	outh of Hollygate Lane (1)			
Accessibility			_		the main Cotgrave bus service, which runs at le the precinct and other community facilities on		during Monday-Friday daytime.	
Other issues								
Agricultural land		Grade 3 agric	cultural land					
Deliverability		Allocated in	the Local Plan P	art 2. Ful	ll planning permission granted for a national ho	ousebuilder. All deli	verable within 5 years	
Suitability	Suitabl	e	Ava	ailability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years	
Delivery Period	3 yea	ars		Delivery	5 Year Tranche - 0-5 Years			
Overall summary	Allo	cated in the Lo	cal Plan Part 2.	Full plan	ning permission granted for a national housebu	uilder. All deliverabl	e within 5 years	7

Site reference SHLAA	/COT/010 Site name Land South of Hollygate Lane (2)
Parish/town Cotgrave	Site area (hectares) 1.4 Brownfield or greenfield
Dwelling capacity 45	Density (dwellings/hectare) 29 Greenfield
Site source Housin	g Allocation Planning reference 21/00231/OUT Type of site
Allocated site reference	LAPP Policy 2.2. Status Planning application under consideration Adjoining key settlement
Number of dwellings rema	ining 45 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	Site has been removed from the Green Belt through the adoption of the Local Plan Part 2.
Flood Risk	Site not identified as at risk of flooding from any source
Landscape assessment	Landscape appraisal score 46/100 The site is a field of rough ground nestled on the north-eastern edge of Cotgrave; it currently has a strong vegetated boundary on all sides and an existing line of houses on the western site boundary. The landscape value within the study area is low, mostly due to the influence of adjacent development, including the business park to the north-east of the site, as well as the lack of conservation interests. The study area is of low susceptibility to development of the site, with development of the site resulting in no loss of kay characteristics and potential having a beneficial effect as the site aesthetics are improved. Overall the landscape sensitivity is considered to be low. In terms of visual amenity, there is a lack of visual value arising from the presence of the site in the study area. There are a medium number of receptors due to the site's presence on the edge of the settlement, but the strong vegetated site boundaries mean that there is a low susceptibility. Overall, the visual sensitivity is low.
Green Infrastructure	Existing hedgerows could be retained wherever possible and enhanced.
Historic Environment	The site does not contain or preserve the setting of any statutory or non-statutory heritage assets.
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established hedgerows which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.
Air quality/contamination	Not within or in the vicinity of an Air Quality Management Area
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.
Highways and accesss	Would wish to see the a new road connecting Hollygate Lane and Colston Gate. May unlock other sites in the area by providing alternative to adjacent junction.
Accessibility	Within walking distance of Cotgrave connection, which runs at least 3 times an hour during Monday-Friday daytime, with services in the evenings and weekends. Well located in terms of proximity to the precinct and other community facilities on Candleby Lane.

Site reference	SHLAA	/COT/010	Site name	Land So	outh of Hollygate Lane (2)			1
Other issues								
Agricultural land		Grade 3 agri	cultural land					
Deliverability		Allocated in consideratio		art 2. Ou	utline planning application submitted Jan 2021 for	45 dwellings by	Manor Homes remains under	
Suitability	Suitable	e	Ava	ailability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years	
Delivery Period	2 yea	ars		Delivery	5 Year Tranche - 0-5 Years			
Overall summary	Alloc	ated in the Lo	cal Plan Part 2.	Outline p	planning pemission granted. Reserved matter exp	pected 2025. Del	iverable witin five years	\Box

Site reference SHLAA	/COT/011 Site name Land South of Hollygate Lane (3a)
Parish/town Cotgrav	
Dwelling capacity 74	Density (dwellings/hectare) 20 Greenfield
Site source Housin	g Allocation Planning reference 22/02335/REM Type of site
Allocated site reference	LAPP Policy 2.2 Status Extant full planning permission, S106 agreed or not required Adjoining key settlement
Number of dwellings rema	ining 74 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	Site has been removed from the Green Belt through the adoption of the Local Plan Part 2.
Flood Risk	Site is within flood zone 1 and is not at risk of surface water flooding.
	Landscape appraisal score 54/100. Site COT/011 is a series of arable fields, rough ground and equestrian grazing along Hollygate Lane on the north-eastern edge of Cotgrave. The site stretches from the urban edge towards countryside, but often has a degraded feel with frequent industrial influences. The landscape value of the study area is assessed as medium; this is a result partly of the high recreational value and close representativeness to the prevailing landscape character as assessed by Nottinghamshire County Council. Development of the site would result in an illogical extension of the urban edge as a finger perpendicular to the existing settlement line, extending the settlement into the rural setting. Despite this, the landscape susceptibility is considered to be low and the overall landscape sensitivity is low. Visually, there is a low value, although the Grantham Canal has recreational value. There are a medium number of receptors and a general overall low visibility of the site, feeding into a low visual susceptibility. Overall there is a low visual sensitivity.
Green Infrastructure	There are no GI or open space assets within the site. If developed alongside COT9 multifunctional GI could be delivered.
Historic Environment	There are no designated heritage assets within the site. Grantham Canal is located close to the boundary, however it is unlikely to affect the setting of this site significantly.
Nature conservation	There are no designated nature conservation assets within the site. Grantham Canal is located close to the boundary, however it is unlikely to affect this site significantly.
Air quality/contamination	Not within or in the vicinity of an Air Quality Management Area
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.
Highways and accesss	Would wish to see the a new road connecting Hollygate Lane and Colston Gate. May unlock other sites in the area by providing

Site reference SHLA	A/COT/011 Site	ame Land South of Hollygate Lane (3a)						
	alternative to adjac	t junction. Would require multiple points of access to the highway. As well as footway improven	nents.					
Accessibility	_	ce of Cotgrave connection, which runs at least 3 times an hour during Monday-Friday daytime, vds. Reasonably located in terms of proximity to the precinct.	vith services in the					
Other issues	Would not release t	e site in isolation.						
Agricultural land	Grade 3 agricultura	nd						
Deliverability	Allocated in the Loc	Allocated in the Local Plan Part 2. Reserved matters for 74 dwellings granted in September 2023. Deliverable in the next 5 years.						
Suitability Suital	ole	Availability Available now - 1 to 5 years Achievability Achievable r	now 1 - 5 years					
Delivery Period 3 y	ears	Delivery 5 Year Tranche - 0-5 Years						
Overall summary All	ocated in the Local Pla	Part 2. Reserved matters for 74 dwellings granted in September 2023. Deliverable in the next 5 y	ears.					

Site reference SHLAA	/COT/012 Site name Land west of Cotgrave
Parish/town Cotgrave	e Site area (hectares) 14.84 Brownfield or greenfield
Dwelling capacity 220	Density (dwellings/hectare) 19 Greenfield
Site source Site sul	bmission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	ining 250 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	The Green Belt in this location prevents the merging of Cotgrave with Clipston and the land, though free from inappropriate development, is visually affected by the prominence of the edge of the town. Whilst identified as being of low-medium Green Belt importance, the prevention of sprawl and subsequent score of 14 indicates the site is of medium rather than low Green Belt importance.
Flood Risk	Site not identified as at risk of flooding from watercourses, however there is a corridor within the site that is identified as at risk from surface water flooding.
Landscape assessment	Landscape appraisal score 58/100 The site is comprises two arable fields on the western edge of Cotgrave; they are crossed by a PRoW and have a second PRoW on their western boundary. Overall, the landscape value of the study area is medium due in part to the amount of recreational value and the attractive rural setting that the western half of the study area forms in relation to the village itself. There is a low landscape susceptibility to change, however, as no notable key landscape characteristics are lost through development of the site. The landscape sensitivity is overall low. In terms of visual amenity, there is a low value, but the susceptibility to change is medium as the site forms part of the rural setting for both recreational and residential receptors. Overall the visual sensitivity is medium.
Green Infrastructure	The existing hedgerows could be retained and enhanced.
Historic Environment	The site does not contain or preserve the setting of any statutory or non-statutory heritage assets.
Nature conservation	There are mature hedgerows along some of the boundaries of the site as well as one through it. Hedgerows are identified as a LBAP priority habitat. There is also a wooded area to the south of the site.
Air quality/contamination	Not within or in the proximity of an Air Quality Management Area
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.
Highways and accesss	Access ok subject to visibility being proven. Extend 30 mph limit/Village Gateway to include site. Extend footway to back into village.

Accessibility		during Monday-Sa	aturday daytime and r	yay from the main Cotgrave Connection at all during evenings and weekend tes, although access to main primary	ds. Less conveniently loca	ted for access to retail and
Other issues				release of adjacent site at Bakers Hollo accommodate significantly more as si	0 00	,
Agricultural land		The site is identifi	ed as grade 2 agriculti	ural land (BMV).		
Deliverability		Site being promot involved at this st	·	vith no obvious physical constraints, h	nowever there is no indica	tion that a house builder is
Suitability	Could b	oe suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
elivery Period	N/A		Delivery C	ould be suitable if policy changes 5+ y	vears .	
Overall summary	flood	•	, .	nated or non-designated biodiversity o erformance against Green Belt purpos	•	

Site reference SHLAA	/COT/013 Site name Land off Main Road and south of Gozen Lodge						
Parish/town Cotgrav	Site area (hectares) 0.6 Brownfield or greenfield						
Dwelling capacity 15	Density (dwellings/hectare) 25 Greenfield						
Site source Develo	pper/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding						
Number of dwellings rema	aining 15 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Green Belt	The site is in an outlying location approximately 260 metres north of the current Green Belt boundary. The site could not be removed in isolation as this would weaken the Green Belt north of the village and necessitate the removal of more Green Belt land. Its removal from the Green Belt would result in intrusive development in a prominent location. Although the removal of the land would not significantly reduce between Cotgrave and villages to the north, and it does not contribute to the setting of the historic centre of Cotgrave, given the site's isolated located in a prominent position, and its open countryside character, the site scored 15. This reflects the land's low-medium Green Belt importance.						
Flood Risk	Land is within Flood zone 1 and not at risk of surface water flooding.						
Landscape assessment	Total aggregate score: 50/100. The site comprises an arable field situated on a ridgeline to the north of the village of Cotgrave. It is isolated from the main village edge, but is situated adjacent to an individual residential property. Overall, there is a medium landscape sensitivity in the study area as a result of the low landscape value and medium landscape susceptibility. The study area is fairly degraded and unattractive with few conservation interests; all of which contributes to the low landscape value. However the site's location as isolated from the main settlement edge contributes to the medium landscape susceptibility; however there is a low landscape sensitivity overall. There are no elements of visual value attributed to the site within the study area, and the site does not contribute to local views - these characteristics contribute to an overall low visual sensitivity.						
Green Infrastructure	Site is small and only offers limited opportunities to deliver local amenity space.						
Historic Environment	Several archaeological features nearby including Medieval Cemetery, a 17th century windmill (destroyed early 20thC in storm) and a disused quarry site of unknown date. All are on the opposite side of Main Road however. Archaeological investigation advisable.						
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. Site is bounded by hedgerows which are a local priority habitat. These should be protected and enhanced to aid habitat connectivity.						
Air quality/contamination	n Site is not within or in close proximity of an Air Quality Management Area.						
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local						

SHLAA/COT/013 Site name | Land off Main Road and south of Gozen Lodge Site reference supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available. Questionable from a sustainability and connectivity standpoint. Unlikely to meet visibility criteria at access due to close proximity of Highways and accesss crest. Would require 215m x 2.4m visibility to be provided in both directions. Unlikely to be supported by Highway Authority. Accessibility Approximately 1km from the centre of Cotgrave and the nearest bus stop is 400m south of the site on Main Road. Regular bus services to Nottingham can be accessed at this stop that run every 20 minutes during the day. Relatively close to retail facilities on Bingham Road. Other issues Agricultural land Site is identified as Grade 3 agricultural land. Deliverability Land has recently been promoted during Further Options. Site considered deliverable within 5 years if allocated. No known developer on board. Suitability **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years Could be suitable **Delivery Period** N/A Could be suitable if policy changes 5+ years Delivery The site is not constrained by significant biodiversity, heritage or flood risk issues which cannot be avoided or mitigated. The site's outlying **Overall summary** location and unsustainable/unconnected location is a significant constraint. Access onto Main Road is close to the crest on the road and therefore considered unsuitable.

Site reference SHLAA	/COT/014 Site name Land east of Hollygate Lane						
Parish/town Cotgrav							
Dwelling capacity 90	Density (dwellings/hectare) 19 Greenfield						
Site source Develo	pper/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission						
Green Belt	The land is located north of the Grantham Canal and east of Hollygate Lane, both of which are robust defensible boundaries. Development in this location would constitute prominent sprawl into open countryside. Adjacent to the Grantham Canal, the sites provides a rural setting to this local historical feature.						
	Given the sprawl that would occur, the safeguarding of open countryside and the importance of the site to the setting of the canal, the land scored 14. This reflects land of low-medium Green Belt importance.						
Flood Risk	Low-lying land adjacent to the Canal is identified as Flood zone 3. 1/100 year risk of flooding.						
Landscape assessment	Total aggregate score 53/100. COT/014 comprises arable and rough land just off Hollygate Lane in Cotgrave, immediately south-east of the new Hollygate Park housing development. There is a low landscape value within the study area due to the relatively degraded character and lack of conservation interests, amongst other factors. The site is isolated from the main settlement edge, but its proximity to the existing adjoining development means that the landscape susceptibility is low overall. The low landscape value and susceptibility contribute to a low landscape sensitivity. There are no elements of visual value, but there is a medium visual susceptibility due to the site forming part of the rural outlook for both residential and recreational receptors. Overall the visual sensitivity is low.						
Green Infrastructure	The site does not contain any existing GI assets. It is however adjacent to the Canal which is a strategic green corridor. The amenity of this corridor should not be adversely affected. The landscape assessment suggests a buffer screen the development from the canal. Opportunities to enhance the corridor should be incorporated into the design.						
Historic Environment	Adjacent to Grantham Canal, a non-designated Heritage asset. Development of COT14 would have a visual impact along an otherwise rural section of the canal route.						
Nature conservation	The Grantham Canal runs along the south of the site. The Grantham Canal is identified as a Local Wildlife Site. It is also bounded by hedgerows which are a local priority habitat.						
Air quality/contaminatio	n Site is not within or in close proximity of an Air Quality Management Area.						

SHLAA/COT/014 Site name | Land east of Hollygate Lane Site reference Community facilities Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available. Highways and accesss Unlikely to present an issue from a highway perspective subject to achieving requisite visibility standards. Would need new footway along frontage and suitable crossing point over Hollygate Lane to access footway /cycle way into Cotgrave. Accessibility The site is 800m from the centre of the village and a bus stop is located just north of the site on Hollygate Lane. The N30, N32 and T3 service's currently provides limited bus services to various designations Monday-Saturday daytime only. The 33 runs hourly to Nottingham and Radcliffe on Trent off stops on Harvest Drive. Cotgrave Connection runs every 20 minutes along Colston Gate. Other issues Agricultural land Site is identified as Grade 3 agricultural land. Deliverability Agent acting on behalf of Barwood Homes who control land at the site. Suitability Available 11 - 15 years Achievable 11 to 15 years Could be suitable Availability Achievability N/A **Delivery Period** Deliverv Could be suitable if policy changes 5+ years The site is not constrained by access issues which cannot be resolved. However its location adjacent to the Grantham Canal may result in **Overall summary** adverse affects on the Canal's biodiversity, heritage and recreational interest/benefits. Low-lying land is identified as Flood zone 3 (1/100 year risk of flooding). Green Belt concludes the site to be of low-medium Green Belt importance.

Site reference SHI	LAA/COT/015 Site nar	me 98 Ring Lees			
Parish/town Cotg	grave		Site area (hectares)	0.05	Brownfield or greenfield
Dwelling capacity	1	De	nsity (dwellings/hectare)	20	Greenfield
Site source Pla	anning Application	Planning reference	21/02274/FUL		Type of site
Allocated site reference	ce	Status Extant full planning pe	rmission, S106 agreed or no	t required	Within key settlement
Number of dwellings re	emaining 1 Sou	rce of number of dwellings	Planning Application		Site on Brownfield Register $\;\Box$
Green Belt					
Flood Risk	nt				
Landscape assessmer Green Infrastructure					
Historic Environment					
Nature conservation	•				
Air quality/contamina	ation				
Community facilities					
Highways and access	S				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	r minor residential development	. Deliverable within 5 years.		
Suitability Suit	table	Availability Available n	ow - 1 to 5 years	Achievabi	lity Achievable now 1 - 5 years
Delivery Period 1	L year	Delivery 5 Year Tranche -	O-5 Years		
Overall summary F	Planning permission for mino	or residential development. Deliv	verable within 5 years.		

Site reference SHLAA	/COT/016 Site name Cotgrave Wood				
Parish/town Cotgrav					
Dwelling capacity 100	Density (dwellings/necture)				
Site source Develo	pper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	Details obtained through external Site Site on Brownfield Register Submission				
Green Belt	The site is located within the Green Belt.				
Flood Risk	The site is located in flood zone 1 and is not at risk from surface water flooding.				
Landscape assessment NW04 Cotgrave Wooded Clay Wolds - The character strength of the area is moderate. The area has a rural character with arable farming and pockets of woodland as key features. There is a minor amount of fragmentation whe have expanded in the south and north of the area and increases in urban elements and alterations to roads exert an increasi urbanising influence. The site itself is heavily wooded with areas of scrubland forming a screen around Cotgrave from the w countryside. The site also slopes steeply					
Green Infrastructure	The woodland should be protected and enhanced wherever possible.				
Historic Environment	No designated assets located within or near to the site.				
Nature conservation	No designated sites located within or near to the site. The site is mainly covered by a broadleaf lowland wood. Development could lead to a significant loss of biodiversity.				
Air quality/contaminatio	n Site is not within or in close proximity of an Air Quality Management Area.				
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.				
Highways and accesss	Access cannot be confirmed. No apparent form of access could be achieved from the towns edge				
Accessibility	Access to and from the site would be taken from an unnamed road that does not have a footpath on either side and does not provide a direct link to Cotgrave. The nearest bus stop is located in Cotgrave approximately 2km away or a half hour walk. Permissive paths through the woodland connect the site to the southern edge of Cotgrave, providing a quicker public connection to the village, but this may not be desirable.				

Site reference	SHLAA	/COT/016	Site name	Cotgrav	ve Wood			
Other issues Agricultural land		Grade 3.		*****				
Deliverability		The landown	er is promoting	the site.				
Suitability	Not sui	table	Ava	ilability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A			Delivery	Non Deliverable or Developable			
Overall summary	The site is located within the green belt and provides screening between Cotgrave and the wider countryside. The site slopes significantly a development of the site may lead to the significant loss of biodiversity. Cannot be considered suitable.				nd			

Site reference SHLAA,	COT/017 Site name Land to the north of Colston Gate					
Parish/town Cotgrave	Site area (hectares) 3.32 Brownfield or greenfield					
Dwelling capacity 70	Density (dwellings/hectare) 20 Greenfield					
Site source Develop	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement					
Number of dwellings remai	ning 70 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is in the green belt					
Flood Risk	No identified issues					
ŕ	The site lies within SN04 – Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009).					
	The site lies within the Keyworth/Stanton on the Wolds to Radcliffe on Trent via Cotgrave and Cotgrave Country Park Green Infrastructue corridor. Recommendations to improve connected green infrastructure include improved pedestrian and cycling connectivity (for commuting and recreation) between Stanton on the Wolds, Keyworth, Normanton, Cotgrave and Radcliffe on Trent and habitat protection and enhancement (Woodland).					
Historic Environment	No identified site constraints					
	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established hedgerows which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.					
Air quality/contamination	The site is not within an AQMA. The site has no identified contamination issues however there may be issues relating to agricultural processe.					
·	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.					
	The site lies adjacent to Colston Gate. Where access may be achievable. However there is no footway adjacent to the site at present, and limited room to accommodate if the hedgerow was to be contained					
Accessibility	Within walking distance of main Cotgrave bus service, which runs at least 3 times an hour during Monday-Friday daytime. Relatively					

Site reference	SHLAA	A/COT/017 Site name Land to the north of Colston Gate						
close toar			nities within the	e centre c	f Cotgrave.			
Other issues								
Agricultural land The area is identified as grade 3 agricultural la				de 3 agric	ultural land.			
Deliverability Site being promoted for development with no obvious physical constraints, however there is no indication that a house being promoted at this stage.					ation that a house builder is			
Suitability	Could	be suitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A		ſ	Delivery	Could be suitable if policy changes 5+ years			
Overall summary		•		•	ignated or non-designated biodiversity or herit s performance against Green Belt purposes is a	J		

Site reference SHL	AA/COT/018 Site na	me 59 Bingham Road		
Parish/town Cotg	rave		Site area (hectares)	0.02 Brownfield or greenfield
Dwelling capacity	1	Den	sity (dwellings/hectare)	Greenfield
Site source Plan	nning Application	Planning reference	23/01016/FUL	Type of site
Allocated site reference	e	Status Extant full planning per	rmission, S106 agreed or not	required Within key settlement
Number of dwellings re	emaining 1 Sou	rce of number of dwellings	lanning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessmen	it			
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamina	ntion			
Community facilities				
Highways and accesss	5			
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission fo	r minor residential development.		
Suitability Suit	able	Availability Available no	w - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1	year	Delivery 5 Year Tranche - 0	-5 Years	
Overall summary P	lanning permission for mind	or residential development.		

Site reference SHLAA,	COT/019 Site name Land north of Owthorpe Road (larger)		
Parish/town Cotgrave	Site area (hectares) 38.28 Brownfield or greenfield		
Dwelling capacity 750	Density (dwellings/hectare) Greenfield		
Site source Develop	per/Landowner Submission Planning reference Type of site		
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement		
Number of dwellings remai	ning 750 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission		
	Land is located within the Green Belt. However the area was not assessed within the LP Green Belt Review. The land is in an outlying location. Its removal would comprise significant urban+ sprawl along Owthorpe Road. Land slopes towards the A46 increasing the sites visibility from this direction.		
Flood Risk	Site not identified as being at risk of flooding from any source		
Landscape assessment	NW04 - Cotgrave Wooded Clay Wolds - Landscape condition is moderate (Features are well maintained, although fields have expanded for intensive arable farming). Character Strength is moderate (rural character with pockets of woodland as key features. Roads exert an increasingly urbanising influence).		
Green Infrastructure	Part of the Cotgrave Forest Focal Area identified in the blue green infrastructure strategy.		
Historic Environment	There are no heritage assets identified within the site, or in close proximity.		
Nature conservation	Northern part of the site is woodland - a local priority habitat. No designated sites.		
Air quality/contamination	Not within or within the vicinity of an Air Quality Management Zone.		
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.		
Highways and accesss	Site is adjacent to Owthorpe Road and the junction with the A46.		
Accessibility	Connected to Cotgrave by Owthorpe Road. No footpaths or cycle routes. No public transport passes the site.		
Other issues	The northern part of the site rises very steeply from north to south. The topography of this area of the site does not appear to lend itself to development.		
Agricultural land	Grade 3		

Site reference	SHLAA/COT/019	Site name Land	Land north of Owthorpe Road (larger)		
Deliverability	Land is in single ownership and submission during SHLAA 2024 indicates the land is available.				
Suitability	Could be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A	Delivery	Could be suitable if policy changes 5+ years		
Overall summary	Land is in single ow mixed use scheme.	nd is in single ownership and submission during SHLAA 2024 indicates the land is available. Site is being promoted for an residential led xed use scheme.			

Site reference SHLAA	A/COT/020 Site name Rivermead Garage Block			
Parish/town Cotgrav	ve Site area (hectares) 0.12 Brownfield or greenfield			
Dwelling capacity 0	Density (dwellings/hectare) Brownfield			
Site source Site Su	rvey Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement			
Number of dwellings rema	aining 0 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission			
Green Belt	Not within the Green Belt			
Flood Risk	The site is not identified as being at risk of flooding from any source			
Landscape assessment	N/A			
Green Infrastructure	N/A			
Historic Environment	No identified impact on historic assets			
Nature conservation	No identified nature conservation issues			
Air quality/contamination	Not within or within the vicinity of an Air Quality Management Area			
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.			
Highways and accesss	Unknown			
Accessibility	Within walking distance of Cotgrave connection, which runs at least 3 times an hour during Monday-Friday daytime, with services in the evenings and weekends. Reasonably located in terms of proximity to the precinct.			
Other issues				
Agricultural land	N/A			
Deliverability	Deliverability Site not being promoted by the landowner			
Suitability Could b	be suitable Availability Not available Achievability Not Achievable			
Delivery Period N/A	Delivery Non Deliverable or Developable			

Site reference SHLAA/COT/020

Site name Rivermead Garage Block

Overall summary

No proposals for the site being promoted at present. Site may be suitable but not deliverable.

Site reference SHLAA/COT/023	Site name Woodview Garage Block	
Parish/town Cotgrave	Site area (hectares)	0.1 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare)) Brownfield
Site Survey	Planning reference	Type of site
Allocated site reference	Status No formal allocation or no extant planning per residential development	rmission for Within key settlement
Number of dwellings remaining 0	Source of number of dwellings Assumption made on bes	st estimate \Box Site on Brownfield Register \Box
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues N/A		
Agricultural land		
Deliverability Not being pron	noted for development therefore non deliverable	
Suitability Not suitable	Availability Not available	Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable	
•	ates that the site would be unsuitable for development unless it intial properties. Not being promoted for development therefore	•

Site reference SHLAA	/COT/025 Site name Laurence Close Garage Block 2
Parish/town Cotgrave	Site area (hectares) 0.05 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) Brownfield
Site source Site Sur	rvey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Site too small for development
Suitability Not suit	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site t	oo small for development

Site reference SHLAA/COT	7/026 Site name Laurence Close Garage Block 1
Parish/town Cotgrave	Site area (hectares) 0.05 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare)
Site Survey	Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development
Number of dwellings remaining	0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Site (unsuitable for residential development
Suitability Not suitable	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site unsuit	able for residential development

Site reference SHLAA	COT/027 Site name East Acres Garage Block
Parish/town Cotgrave	Site area (hectares) 0.05 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare)
Site source Site Sur	vey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development
Number of dwellings remai	ning 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register \Box
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	The site is not suitable for residential development
Suitability Not suit	able Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary The si	ite is not suitable for residential development

Site reference SHLAA/CO	OT/028 Site name Burhi	ill Garage Block			
Parish/town Cotgrave			Site area (hectares)	0.04 Bro	ownfield or greenfield
Dwelling capacity 0		Dens	sity (dwellings/hectare)	Bro	ownfield
Site source Site Surve	1	Planning reference		Ту	pe of site
Allocated site reference		o formal allocation or esidential developmen	no extant planning permi t	ssion for W	ithin key settlement
Number of dwellings remainir	g 0 Source of numb	ber of dwellings As	ssumption made on best o	estimate Site	e on Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Th	e site is not suitable for residenti	ial development			
Suitability Not suitab	e Availability	y Not available		Achievability	Not Achievable
Delivery Period N/A	Delivery	y Non Deliverable or	- Developable		
Overall summary The site	is not suitable for residential dev	velopment			

Site reference SHLAA	/COT/029 Site name	Whitelands Garage Block 1	
Parish/town Cotgrav	e	Site area (hectares) 0.0	03 Brownfield or greenfield
Dwelling capacity 0		Density (dwellings/hectare)	Brownfield
Site source Site Su	rvey	Planning reference	Type of site
Allocated site reference	State	No formal allocation or no extant planning permission residential development	for Within key settlement
Number of dwellings rema	nining 0 Source o	of number of dwellings	ate \Box Site on Brownfield Register \Box
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination	n		
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability	The site is not suitable for re	esidential development	
Suitability Not sui	table Ava	ailability Not available A	Achievability Not Achievable
Delivery Period N/A		Delivery Non Deliverable or Developable	
Overall summary The	site is unsuitable for resident	ial development	

Site reference SHL	AA/COT/030 Site na	me Whitelands Garage B	lock 2		
Parish/town Cotg	rave		Site area (hectares)	0.05 Bro	ownfield or greenfield
Dwelling capacity	0		Density (dwellings/hectare)	0 Bro	ownfield
Site source Site	Survey	Planning reference	е	Тур	pe of site
Allocated site reference		Status No formal allocatio residential develop	n or no extant planning permi ment	ssion for Wi	thin key settlement
Number of dwellings re	maining 0 Sou	irce of number of dwellings	Assumption made on best 6	estimate Site	on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment	t				
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamina	tion				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	The site is not suitable	for residential development			
Suitability Not	suitable	Availability Not avai	able	Achievability	Not Achievable
Delivery Period N,	/ A	Delivery Non Deliverab	le or Developable		
Overall summary Th	ne site is not suitable for res	sidential development			

Site reference SHLAA/C	COT/033 Site name Ring Leas Garage Block
Parish/town Cotgrave	Site area (hectares) 0.05 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) 0 Brownfield
Site source Site Surve	ey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings remaini	ing $igcomup{0}$ Source of number of dwellings $igcup{Assumption made on best estimate}$ Site on Brownfield Register $igcup{\Box}$
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability T	he site is not suitable for residential development
Suitability Not suitab	ble Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site un	suitable for residential development giving its configuration and surrounding residential properties.

Site reference SHLAA/CO	T/036 Site name Fern Lea Garage Block
Parish/town Cotgrave	Site area (hectares) 0.03 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) 0 Brownfield
Site Survey	Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings remaining	Source of number of dwellings
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability The	e site is not suitable for residential development
Suitability Not suitable	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site unsu	itable for residential development given configuration of surrounding properties

Site reference SHLAA/	COT/037 Site name Hawthorn Garage Block
Parish/town Cotgrave	Site area (hectares) 0.02 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) 0 Brownfield
Site Surv	vey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings remain	ning 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability -	The site is not suitable for residential development
Suitability Not suita	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site ur	nsuitable for residential development given configuration of surrounding properties

Site reference SHLAA	/COT/038	Site name V	oodland Close Gar	age Block		
Parish/town Cotgrav	'e			Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity 0				Density (dwellings/hectare)		Brownfield
Site source Site Su	irvey		Planning reference	ce		Type of site
Allocated site reference		Status	No formal allocatio residential develop	n or no extant planning peri ment	mission for	Within key settlement
Number of dwellings rema	nining 0	Source of r	umber of dwellings	Assumption made on bes	t estimate	Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminatio	n					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	The site is not	suitable for resid	dential development			
Suitability Not sui	table	Availa	bility Not avai	lable	Achieval	bility Not Achievable
Delivery Period N/A		Del	ivery Non Deliverab	le or Developable		
Overall summary Site	unsuitable for re	esidential develo	pment given configur	ation of surrounding proper	ties	

Site reference SHLA	AA/COT/039 Site nar	me Spinney Close Garag	e Block		
Parish/town Cotgr	ave		Site area (hectares)	0.03 Brown	nfield or greenfield
Dwelling capacity	0		Density (dwellings/hectare)	Brow	nfield
Site source Site	Survey	Planning reference	ce	Туре	of site
Allocated site reference		Status No formal allocatio residential develop	n or no extant planning permi ment	ssion for Withi	n key settlement
Number of dwellings rer	naining 0 Sou	rce of number of dwellings	Assumption made on best e	estimate Site or	n Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminat	on				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	The site is not suitable f	for residential development			
Suitability Not s	uitable	Availability Not avai	lable	Achievability	Not Achievable
Delivery Period N/	A	Delivery Non Deliverab	le or Developable		
Overall summary Sit	e unsuitable for residential	l development given configur	ation of surrounding propertie	<u> </u>	

Site reference SHL	AA/COT/043 Site	e name Pear Tr	ee House, Owtho	rpe Road		
Parish/town Cotgr	rave			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity	1		Den	sity (dwellings/hectare)		Greenfield
Site source Plan	nning Application	Pla	anning reference	07/00119/OUT	_	Type of site
Allocated site reference	2	Status Plan	ning Permission for	Residential Expired		Within key settlement
Number of dwellings re	maining 0	Source of number	r of dwellings P	lanning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment	t					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	tion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permissio	n expired some tir	ne ago. Not availab	le		
Suitability Suita	able	Availability	Not available	2	Achievab	oility Not Achievable
Delivery Period N	/A	Delivery	Non Deliverable o	r Developable		
Overall summary PI	lanning permission expi	ired some time ago	o. Not available			

Site reference SHLA	A/COT/045 Site n	name 2 Mill Lane			
Parish/town Cotgra	ave		Site area (hectares)	0.04	Brownfield or greenfield
Dwelling capacity	1	0	ensity (dwellings/hectare)	25	Greenfield
Site source Plant	ning Application	Planning reference	05/01539/OUT		Type of site
Allocated site reference		Status Planning Permission	for Residential Expired		Within key settlement
Number of dwellings ren	naining 0 So	ource of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminati	on				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission 6	expired some time ago. Not avai	lable		
Suitability Suital	ole	Availability Not available	able	Achievabi	ility Not Achievable
Delivery Period N/A	Д	Delivery Non Deliverabl	e or Developable		
Overall summary Pla	nning permission expire	ed some time ago. Not available			

Site reference	SHLAA/COT/046	Site name Whit	te Bungalow, Plum	tree Road		
Parish/town C Dwelling capacity	Cotgrave 2		De	Site area (hectares)	0.16	Brownfield or greenfield Greenfield
Site source	Planning Application		Planning reference	08/00646/FUL		Type of site
Allocated site refere	ence	Status P	Planning Permission fo	or Residential Expired		Within key settlement
Number of dwelling	gs remaining 0	Source of num	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessn	ment					
Green Infrastructu	ıre					
Historic Environme	ent					
Nature conservation	on					
Air quality/contam	nination					
Community facilities	ies					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning pern	nission expired some	e time ago			
Suitability	Suitable	Availabili	ty Not availab	ole	Achieva	bility Not Achievable
Delivery Period	N/A	Delive	ry Non Deliverable	or Developable		
Overall summary	Planning permission	n expired some time	ago			

Site reference SHLA	AA/COT/047	Site name Lan	d at Bingham Road			
Parish/town Cotgra				Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity	1		De	nsity (dwellings/hectare)	33	Greenfield
Site source Plani	ning Application		Planning reference	08/01054/FUL		Type of site
Allocated site reference		Status	Planning Permission fo	or Residential Expired		Within key settlement
Number of dwellings ren	maining 0	Source of nur	mber of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminati	ion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission expired with	n no further application	ns received.		
Suitability Suital	ble	Availabi	lity Not availab	ole	Achieval	oility Not Achievable
Delivery Period N/A	A	Delive	ery Non Deliverable	or Developable		
Overall summary Pla	nning permission	expired some time	e ago with no further a	applications received.		

Site reference SHL	AA/COT/048 Si	ite name 3 Ow	vthorpe Road, Cotg	rave		
Parish/town Cotgr	ave			Site area (hectares)	0.05	Brownfield or greenfield
Dwelling capacity	1		Der	nsity (dwellings/hectare)	20	Brownfield
Site source Plan	nning Application		Planning reference	09/00389/FUL		Type of site
Allocated site reference	:	Status PI	lanning Permission fo	or Residential Expired		Within key settlement
Number of dwellings re	maining 0	Source of number	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment	:					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	ion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permiss	sion expired with r	no further application	ns received.		
Suitability Suita	able	Availabilit	ty Not availab	le	Achievab	oility Not Achievable
Delivery Period N/	'A	Deliver	y Non Deliverable o	or Developable		
Overall summary Pla	anning permission ex	xpired some time a	ago with no further a	pplications received.		

Site reference SHLAA	/COT/061 Site name South of Hollygate Lane (East)					
Allocated site reference	Density (dwellings/hectare) Density (dwellings/hectare) Type of site Status No formal allocation or no extant planning permission for residential development Adjoining key settlement					
Number of dwellings rema Green Belt	Ining 170 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register This site comprises half of COT/E within the Green Belt Review. Due to the land's location in the open countryside south of Hollygate Lane and the adverse effects upon the setting of the Grantham Canal COT/E scored less favourably against Green Belt purposes than the neighbouring site COT/D. As the site contains significant elements of urban encroachment and would not result in a significant reduction in the Green Belt between Cotgrave and settlements north and east, the land scored 10 (low Green Belt value) against Green Belt purposes and overall the land is assessed as being of low Green Belt importance.					
Flood Risk	Northern part of the site identified as at risk of flooding from rivers and streams. Larger area across the site at risk form surface water flooding.					
Landscape assessment	Landscape appraisal score 54/100. Series of arable fields, rough ground and equestrian grazing along Hollygate Lane on the north-eastern edge of Cotgrave. The site stretches from the urban edge towards countryside, but often has a degraded feel with frequent industrial influences. The landscape value of the study area is assessed as medium; this is a result partly of the high recreational value and close representativeness to the prevailing landscape character as assessed by Nottinghamshire County Council. Development of the site would result in an illogical extension of the urban edge as a finger perpendicular to the existing settlement line, extending the settlement into the rural setting. Despite this, the landscape susceptibility is considered to be low and the overall landscape sensitivity i low. Visually, there is a low value, although the Grantham Canal has recreational value. There are a medium number of receptors and a general overall low visibility of the site, feeding into a low visual susceptibility. Overall there is a low visual sensitivity.					
Green Infrastructure	There are no GI or open space assets within the site. If developed alongside COT9 multifunctional GI could be delivered.					
Historic Environment	There are no designated heritage assets within the site. Grantham Canal is located close to the boundary, however it is unlikely to affect the setting of this site significantly.					
Nature conservation	There are no designated nature conservation assets within the site. Grantham Canal is located close to the boundary, however it is unlikely to affect this site significantly. Ponds and hedgerows within the site that should be retained and or enhanced in terms of their nature conservation value					
Air quality/contamination	Not within or in the vicinity of an Air Quality Management Area					
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local					

Site reference SHLA	A/COT/061 Site	name South of I	Hollygate Lane (East)					
	supermarket) and a available.	upermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also vailable.						
Highways and accesss	Site access would h	ite access would have to be achieved through the proposed allocation.						
Accessibility		Within walking distance of Cotgrave connection, which runs at least 3 times an hour during Monday-Friday daytime, with services in the evenings and weekends. Reasonably located in terms of proximity to the precinct.						
Other issues								
Agricultural land	Grade 3 agricultura	l land						
Deliverability	Site being promote allocation.	Site being promoted by national house builder. Delivery would be dependent on if access can be achieved through the proposed allocation.						
Suitability Could	be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years			
Delivery Period N/A		Delivery Co	ould be suitable if policy changes 5+ years					
•	•		diversity, heritage and recreational benefits n countryside and the land adjacent to the	•				

Site reference SHLAA/	COT/065 Site name Land East of Main Road / North of Field View Road				
Parish/town Cotgrave	Site area (hectares) 12 Brownfield or greenfield				
Dwelling capacity 12	Density (dwellings/hectare) 23 Greenfield				
Site source Developer/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings remai	ning 12 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	The site is located within the Green Belt. Not assessed as part of Green Belt review supporting Local Plan Part 2				
Flood Risk	The site is not identified as at risk of flooding from any source.				
Landscape assessment	Not assessed as an individual site. SN04 – Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009).				
Green Infrastructure	Significant tree and scrub cover, loss of which cannot be mitigated				
Historic Environment	HER identifies an old quarry and a medieval cemetery in the vicinity of the site				
Nature conservation	The site is heavily covered by trees and scrubland.				
Air quality/contamination	Not within or within the vicinity of an Air Quality Management Zone.				
	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.				
Highways and accesss	Access would be directly onto 60MPH road				
Accessibility	Within walking distance of Cotgrave connection, which runs at least 3 times an hour during Monday-Friday daytime, with services in the evenings and weekends. Reasonably located in terms of proximity to convenience store.				
Other issues					
Agricultural land	Grade 3 agricultural land				
Deliverability	No known developer on board.				

Site reference	SHLAA/COT/065	Site name La	nd E	ast of Main Road / North of Field View Ro	ad	
Suitability	Not suitable	Availa	bility	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A	Deli	very	Could be suitable if policy changes 5+ years		
Overall summary	There are potential loss of which could	•		is site. It is currently green belt, however the s	ite is also covered b	by significant tree and scrub, the

Site reference SHLAA/C	OT/066 Site name	Land rear of 59 Bingha	m Road		
Parish/town Cotgrave			Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity 1]	De	ensity (dwellings/hectare)	33	Greenfield
Site source Planning	Application	Planning reference	18/01695/FUL		Type of site
Allocated site reference	Statu	us Planning Permission f	for Residential Expired		Within key settlement
Number of dwellings remaini	ng 1 Source o	f number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Pl	lanning application expired	I. Not deliverable in the sh	ort term		
Suitability Suitable	Ava	nilability Available 1	11 - 15 years	Achieva	Achievable 11 to 15 years
Delivery Period 1 Year	[Delivery 5 Year Tranche -	11 -15 Years		
Overall summary Plannin	g application expired. Not	deliverable in the short te	rm		

Site reference SHLAA	/COT/067 Site name Land at Owthorpe Road, Cotgrave			
Parish/town Cotgrav	Site area (hectares) 23 Brownfield or greenfield			
Dwelling capacity 300	Density (dwellings/hectare) Greenfield			
Site source Develo	pper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt Land is located within the Green Belt. However the area was not assessed within the LP Green Belt Review as the land had not yet been submitted for allocation. The land is in an outlying location. Its removal would comprise significant urban sprawl along Owthorpe Road Land slopes towards the A46 increasing the sites visibility from this direction.				
Flood Risk	Site not identified as being at risk of flooding from any source.			
Landscape assessment	NW04 - Cotgrave Wooded Clay Wolds - Landscape condition is moderate (Features are well maintained, although fields have expanded for intensive arable farming). Character Strength is moderate (rural character with pockets of woodland as key features. Roads exert an increasingly urbanising influence).			
Green Infrastructure				
Historic Environment	There are no heritage assets identified within the site, or in close proximity			
Nature conservation	There are no designated assets within the site or in lose proximity. Land is bounded by woodland to the north - a local priority habitat.			
Air quality/contamination Not within or within the vicinity of an Air Quality Management Zone.				
Community facilities	Full range of facilities exist within Cotgrave. Cotgrave is a key settlement with a local centre that includes convenience (local supermarket) and a limited number of comparison shops, public houses and fast food establishments. A leisure Centre and gym is also available.			
Highways and accesss	Site is adjacent to Owthorpe Road and the junction with the A46.			
Accessibility	Connected to Cotgrave by Owthorpe Road. No footpaths or cycle routes. No public transport passes the site.			
Other issues	Site is being proposed as a mixed use site. Broad assumption made that half the site could be residential.			
Agricultural land	Grade 3			
Deliverability	Land is in single ownership and submission during Growth Study call for sites indicates the land is available.			

Site reference	SHLAA/COT/067 Site na	me Land at Owthorpe Road, Cotgrave			
Suitability Control Delivery Period	Could be suitable	Availability Not available Delivery Non Deliverable or Developable	Achievability	Achievable 11 to 15 years	
Overall summary	Land is in single ownership and submission during Growth Study call for sites indicates the land is available. Site is being promoted for an employment led mixed use scheme and not to be available for housing by this particular site pormoter. Slighly different configuration bieng promoted for residential development by a different site promoter under reference SHLAA/COT/019.				

Cropwell Bishop

Site reference SHLAA	/CBI/001 Site name Land to the south of Nottingham Rd and east of Kinoulton Rd (1)				
Parish/town Cropwell Bishop Site area (hectares) 3.5 Brownfield or greenfield					
Dwelling capacity 70	Density (dwellings/hectare) 20 Greenfield				
Site source Developer/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	ining 80 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Apart from nos. 67 ad 69 Nottingham Road, the site (CBI/G in the Green Belt Review) is very much open countryside with a clear delineation between it and Nottingham Road. There is also a lack of defensible boundary to the south of the site. Scoring 13, it is considered that the site is low-medium importance when assessed against the purposes of including land within it.					
Flood Risk	The site is not identified as at risk of flooding from watercourses. The northern part of the site is identified as at risk of flooding from surface water.				
The landscape assessment scored CBI1a: 54/100. The site comprises one pastoral field and lies south of the main thorough Cropwell Bishop, Nottingham Road. There is a good network of PRoW's within the study area and a recreational walkway at Grantham Canal. There are some conservational interests within the study area which are not directly related to the site. To overall medium landscape value within the study area and an attractive village setting. There is a low susceptibility to change perception of infill and a continuation of the existing. The sensitivity of the landscape character is low overall. Visually, there distinct indicators of value within the study area. There is a medium number of potential receptors due to the site forming village core, situated along a busy road. The overall visual susceptibility is medium as the site as the site is part of the village Overall, there is a relatively low visual sensitivity.					
Green Infrastructure	The site does not contain any existing GI or publicly accessible open spaces. Limited opportunities to provide significant GI. Site is in close proximity to the Memorial Playing Fields.				
Historic Environment	There are no designated heritage assets within or adjacent to the site. It is however a former Gypsum quarry site and unquarried area include medieval building platforms, hollows and trackway. Local interest buildings to north on corner of Kinoulton Road and Nottingham Road. 67 and 69 Nottingham Road are identified as local interest buildings.				
Nature conservation	There are no identified nature conservation interests within the site. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.				
Air quality/contamination The site is not within an air quality management area.					
Community facilities	Cropwell Bishop contains a primary school, shop, public houses, hairdresser, butcher and sandwich shop.				

SHLAA/CBI/001 Site name | Land to the south of Nottingham Rd and east of Kinoulton Rd (1) Site reference Highways and accesss Should be acceptable, would prefer to see access taken off of Nottingham Road as Kinoulton Road Junction has substandard visibility. Accessibility The village is served by bus service 33 which connects Nottingham to Radcliffe on Trent/Sutton Cum Granby via Cropwell Bishop and to Bingham respectively. The service is between Monday and Saturday only with no service on Sundays. Also bus service 833 provides an hourly service to and from Bingham throughout the day, excluding Sundays. The site is around 500-600 metres from the village's convenience shop and the primary school but closer to those retail and community buildings on Nottingham Road. There is a mine entry identified in the south eastern corner of the site. Possible past gypsum activities or trial bore for coal. Other issues The site is identified as Grade 3 agricultural land. The land is left as pasture. Agricultural land Representation received during consultation on LAPP Further Issues and Options, indicating willingness to develop the site. Deliverability Suitability **Availability** Achievability Available 11 - 15 years Achievable 11 to 15 years Could be suitable N/A Could be suitable if policy changes 5+ years **Delivery Period** Delivery LP2 allocated one site for housing development at Cropwell Bishop (CBI/005). It was not considered appropriate or necessary to identify any **Overall summary** further sites adjacent to the village. Any further significant development adjacent to the village would be contrary to adopted local plan policies which states development should be limited to infill or exception sites for local needs. This site is not constrained by access, heritage, biodiversity or flooding issues that cannot be mitigated and it is located close to public transport services on Nottingham Road. Although within the Green Belt the land is deemed to be of low-medium Green Belt importance. The land is considered to have greater

landscape and visual sensitivity than some other sites on the edge of Cropwell Bishop.

Cropwell Bishop

Site reference SHLA	A/CBI/002 Site name Land north of Memorial Hall (1)			
Parish/town Cropwe	ell Bishop Site area (hectares) 4.2 Brownfield or greenfield			
Dwelling capacity 90	Density (dwellings/hectare) 21 Greenfield			
Site source Devel	oper/Landowner Submission Planning reference Type of site			
Allocated site reference Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings remaining 90 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register				
Green Belt	Site CBI/A in the Green Belt Review. The site rises lightly away from Nottingham Road. Whilst the site is in agricultural use, it is well contained from the wider countryside by the Grantham Canal to the west, the Memorial Hall and Grounds to the south and hedgerow to the north. Whilst development of the site would encroach into the countryside, sprawl would be limited to the west by the course of the Grantham Canal, and would not significantly reduce the distance between Cropwell Bishop and Cotgrave to the west. With a score of 12, it is concluded that the site is of low-medium importance when assessed against the five purposes for including land within it.			
Flood Risk	The site is not at risk of flooding from watercourses. Parts of the site are at risk of flooding from surface water.			
Landscape assessment	Landscape appraisal score 58/100. The site comprises two arable fields and lies north of Cropwell Bishop Memorial Hall off Nottingham Road. There is a good network of PRoW's within the study area with Cropwell Bishop BW10 and FP12 running along the sites eastern and western boundaries. there is also a recreational walkway along Grantham Canal adjacent to the site. There are some conservational interests within the study area which are not directly related to the site. There is an overall medium landscape value within the study area and an attractive village setting. There is a low susceptibility to change due to the perception of a slight increase in urbanisation. The sensitivity of the landscape character is low overall. Visually, there are some indicators of value relating to Grantham Canal. There is a medium number of potential receptors due to the site forming part of the village edge. The overall visual susceptibility is medium as the site is part of the village setting. Overall, there is a medium visual sensitivity.			
Green Infrastructure	There is existing Green Infrastructure adjacent to the canal in the form of the Grantham Canal corridor. In addition there is a public footpath that runs along the sites western boundary and a public bridleway along its eastern boundary. Hedgerow corridors should be retained and enhanced, along with the public right of way corridors.			
Historic Environment	There are no designated historic assets within or adjacent to the site. The Grantham canal is a historic non-designated heritage asset and runs along the western boundary of the site. Archaeology consists of clay pits which cut through medieval banks and ridge and furrow remains.			
Nature conservation	There are no identified nature conservation interests within the site. The field is in agricultural use. The western boundary is a			

Site name | Land north of Memorial Hall (1)

substantial corridor of the former Grantham Canal. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.

Air quality/contamination The site is not located within and Air Quality Management Area.

Community facilities

Cropwell Bishop contains a primary school, shop, public houses, hairdresser, butcher and sandwich shop.

Mercia Avenue is 5.7m wide and Hoe View Road is 6.8m wide. Based on these widths the highway design guide states they can serve up to 150 and 400 dwellings respectively. As there is no record of any accidents at either of the two junctions, and they appear to meet the requisite visibility standards, there are no specific Highway related issue that would prohibit up to 120 dwellings on this site being put forward for consideration. The east and the west of the site would have to remain undeveloped in order to provide a 10 metre easement to a watercourse, in part to retain two public rights of way.

Accessibility

The village is served by bus service 33 which connects Nottingham to Radcliffe on Trent/Sutton Cum Granby via Cropwell Bishop and to Bingham respectively. The service is between Monday and Saturday only with no service on Sundays. Also bus service 833 provides an hourly service to and from Bingham throughout the day, excluding Sundays. The site is around 500-600 metres from the village's convenience shop and the primary school but closer to those retail and community buildings Nottingham Road.

Other issues

The east and the west of the site would have to remain undeveloped in order to provide a 10 metre easement to a watercourse, to retain two public rights of way within the site and to protect the setting of the Grantham Canal, a non-designated heritage asset.

Agricultural land

The site is identified as Grade 3 agricultural land.

Deliverability

The site is being promoted on behalf of the landowner by a house builder.

Suitability

Could be suitable Availability Available 11 - 15 years

Achievability

Achievable 11 to 15 years

Delivery Period

N/A

Could be suitable if policy changes 5+ years Deliverv

Overall summary

LP2 allocated one site for housing development at Cropwell Bishop (CBI/005). It was not considered appropriate or necessary to identify any further sites adjacent to the village. Any further significant development adjacent to the village would be contrary to adopted local plan policies which states development should be limited to infill or exception sites for local needs. The site is not significantly constrained by heritage, biodiversity, landscape or flooding issues that cannot be mitigated and it is located close to public transport services on Nottingham Road. Although within the Green Belt the land is deemed to be of low-medium Green Belt importance. Access is achievable for up to 120 dwellings off Mercia Avenue although this would have to be through an existing residential cul-de-sac.

Cropwell Bishop

Site reference SHLAA	/CBI/003 Site name Land north of Memorial Hall (2)			
,	Il Bishop Site area (hectares) 5.7 Brownfield or greenfield			
Dwelling capacity 110	Density (dwellings/hectare) 20 Greenfield			
Site source Develo	per/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village			
Number of dwellings rema	ining 70 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Site CBI/B in the Green Belt Review is contained on its western boundary by the Grantham Canal, however it differs from site CBI/A in terms of its Green Belt importance as part of the site is more prominent than CBI/A on its approach to Hoe Hill and its width is greater in distance. It is considered therefore that development of the site would lead to a greater degree of sprawl. Scoring 14, it is concluded that the site is towards the upper end of low-medium green belt importance when assessed against the purposes of including land within it.				
Flood Risk	The site is not at risk of flooding from watercourses. Parts of the site are at risk of flooding from surface water flooding.			
Landscape assessment	Landscape appraisal assesses CBI2 and CBI3 together as CBI3 would not be developed in isolation. Land scored 66/100. The site comprises four fields of arable and rough/ equestrian character. The site lies north of Cropwell Bishop Memorial Hall. There is a good network of PRoW's within the study area with Cropwell Bishop BW10 and FP12 running along the sites eastern and western bounded there is also a recreational walkway along Grantham Canal adjacent to the site. There are some conservational interests within the study area which are not directly related to the site. There is an overall medium landscape value within the study area and an attract rural character. There is a medium susceptibility to change due to the rural character of the site and the visibility. The sensitivity of the landscape character is medium overall. Visually, there are some indicators of value relating to Grantham Canal. There is a medium number of potential receptors due to the site forming part of the village edge. The overall visual susceptibility is medium as the site the site is part of the village edge. Overall, there is a medium visual sensitivity.			
Green Infrastructure	Existing hedgerows and grassland that has the quality to be identified as a Local Wildlife Site, a non-statutory designation. The Grantham Canal corridor also runs along the western boundary. Where possible, the grassland should be retained and its biodiversity value enhanced, together with the retention of hedgerows and corridors along the public rights of way.			
Historic Environment	There are no designated historic assets within or adjacent to the site. The Grantham canal is a historic non-designated heritage asset and runs along the western boundary of the site. It is recorded as a monument record in the County Council's Historic Environment Record. Archaeology consists of clay pits which cut through medieval banks and ridge and furrow remains.			
Nature conservation	One of the fields in the northern half of the site is identified as a Local Wildlife Site (Hoe hill Pasture) on the basis that it is a rich, dry calcareous grassland community. The Grantham Canal adjacent to the site is also identified as a Local Wildlife Site on the basis that it is a long stretch of disused canal providing a good variety of aquatic, marsh, and dry grassland communities. The remaining three fields			

Site name | Land north of Memorial Hall (2)

are in agricultural use. The western boundary is the substantial corridor of the former Grantham Canal. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.

Air quality/contamination The site is not within or adjacent to an air quality management zone.

Community facilities

Cropwell Bishop contains a primary school, shop, public houses, hairdresser, butcher and sandwich shop.

Access off of Nottingham Road unlikely to be acceptable without significant alterations to infrastructure. A four arm roundabout incorporating Kinoulton Road would be required which may prove difficult to engineer to the appropriate standard. Would most likely require 3rd party land. The access would be better located to the West of the Village Hall but again this would require 3rd party land. If only 150 dwellings (in combination with CBI02) it may be possible to serve off of Mercia Avenue.

Accessibility

The village is served by bus service 33 which connects Nottingham to Radcliffe on Trent/Sutton Cum Granby via Cropwell Bishop and to Bingham respectively. The service is between Monday and Saturday only with no service on Sundays. Also bus service 833 provides an hourly service to and from Bingham throughout the day, excluding Sundays. The site is around 500-600 metres from the village's convenience shop and the primary school but closer to those retail and community buildings Nottingham Road.

Other issues

None identified

Agricultural land

The site is identified as grade 3 agricultural land.

Deliverability

The site is being promoted by agents acting on behalf of the landowner. There is no known developer interest in the site through an option agreement.

Suitability

Availability Could be suitable

Available 11 - 15 years

Achievability

Achievable 11 to 15 years

Delivery Period

N/A

Deliverv

Could be suitable if policy changes 5+ years

Overall summary

LP2 allocated one site for housing development at Cropwell Bishop (CBI/005). It was not considered appropriate or necessary to identify any further sites adjacent to the village. Any further significant development adjacent to the village would be contrary to adopted local plan policies which states development should be limited to infill or exception sites for local needs. The site is not constrained by flooding issues that cannot be mitigated. The site includes a local wildlife site, ridge and furrow and clay pits. All of which would be lost if the site were allocated and developed. In addition the site is deemed to be of greater landscape and visual sensitivity than the majority of sites on the edge of Cropwell Bishop. Access onto Nottingham Road would require significant road improvements. Proximity to the Grantham Canal, a historical, recreational and biodiversity asset is also a constraint. Impacts on this locally important feature should be mitigated. Absence of recent representation from landowner indicates that land may not be deliverable.

Cropwell Bishop

Site reference SHLA	A/CBI/004 Site name Land north of Fern Road (2)			
Parish/town Cropw	ell Bishop Site area (hectares) 1.5 Brownfield or greenfield			
Dwelling capacity 3	Density (dwellings/hectare) 23 Greenfield			
Site source Deve	loper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village			
Number of dwellings rem	aaining 35 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt Site CBI/F in the Green Belt Review. Land scored 11 against Green Belt purposes representing a site of low Green Belt importance. Whilst part of the area assessed is prominent, it is considered that the vast majority of the area assessed is contained by development and therefore scores low in relation to sprawl and countryside encroachment. It is considered that the land is of low Green Belt importance when assessed against the purposes for including land within it.				
Flood Risk	The site is within Flood zone 1. A small area in the north western corner of site is at a low risk of surface water flooding.			
Aggregate LVIA Score: 61/100. The site comprises two small fields of pastoral and rough/ equestrian character. The site lies north of Fern Road on the eastern edge of the village. There is a good network of PRoW's within the study area with Cropwell Bishop FP2 intersecting the site. There are some conservational interests within the study area which are not directly related to the site. There is overall medium landscape value within the study area and an attractive rural edge to the village. There is a medium susceptibility to change due to the rural character of the site. The sensitivity of the landscape character is medium overall. Visually, there are no indicators of value. There is a medium number of potential receptors due to the site forming part of the village edge. The overall visus susceptibility is medium as the site as the site is part of the village edge. Overall, there is a low visual sensitivity.				
Green Infrastructure	Existing hedgerows provide wildlife corridors/shelter belts and a footpath which crosses the site north/south. There are limited opportunities, due to the scale of the site to provide comprehensive multi-functional GI. Areas of natural greenspace which preserve hedgerows/create shelter belts, protect the RoW and create wildlife corridors and amenity space could be incorporated into the design of the scheme.			
Historic Environment	There are no designated historic assets within the site. Site contains building platforms, trackways and remains of field system, central to site (along Cropwell Butler Road frontage). Two buildings of local interest are located in close proximity. 54/56 Fernhill Road is opposite the site and 6 Stockwell Lane is next to the site. Setting of St Giles Church (Grade I) may be adversely affected.			
Nature conservation	There are no designated nature conservation assets within the site or in close proximity. It is however bounded by and contains hedgerows in varied condition which are a LBAP habitat. Maps indicate a pond is located on the site's northern boundary (these are also a LBAP habitat). The pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.			

Site reference Air quality/contamination Site is not within or in close proximity of an Air Quality Management Area. Community facilities Highways and accesss Accessibility Other issues Agricultural land Deliverability

Site name | Land north of Fern Road (2)

Cropwell Bishop contains a primary school, shop, public houses, hairdresser, butcher and sandwich shop,

Available 11 - 15 years

The village is served by bus service 33 which connects Nottingham to Radcliffe on Trent/Sutton Cum Granby via Cropwell Bishop and to Bingham respectively. The service is between Monday and Saturday only with no service on Sundays. Also bus service 833 provides an hourly service to and from Bingham throughout the day, excluding Sundays. Site is close to convenience store and primary school and some of the retail and community facilities on Fern Road/Nottingham Road.

No concerns in principle, provided subsequent applications can demonstrate visibility can be achieved. There is problem with speeding

in this area with vehicles approaching from the North. Visibility is constrained by bends in the road either side as well as a crest in the vertical alignment. May require extension of existing 30mph limit / village gateway signs. We would also wish to see the footway back

The land is classified as Grade 3 agricultural land.

Availability

Could be suitable

into the village improved.

SHLAA/CBI/004

The site is being promoted by agents acting on behalf of the landowner. There is no known developer interest in the site through an option agreement.

Achievable 11 to 15 years

Achievability

Delivery Period

Suitability

N/A Could be suitable if policy changes 5+ years Delivery

Overall summary

LP2 allocated one site for housing development at Cropwell Bishop (CBI/005). It was not considered appropriate or necessary to identify any further sites adjacent to the village. Any further significant development adjacent to the village would be contrary to adopted local plan policies which states development should be limited to infill or exception sites for local needs. The site is not constrained by flooding or access issues that cannot be mitigated. Although within the Green Belt the land is deemed to be of low Green Belt importance. The site is however constrained by locally important heritage features, including ridge and furrow, and local priority habitats. The impacts on the former could not be mitigated. It is also deemed to be of greater landscape and visual sensitivity than other sites on the edge of Cropwell Bishop.

Site reference SHLAA	/CBI/005 Site name Land East of Church Street
Parish/town Cropwel	
Dwelling capacity 85	Density (dwellings/hectare) 18 Greenfield
Site source Plannir	ng Application Planning reference 20/02281/REM Type of site
Allocated site reference	LAPP Policy 7 Status Under Construction - over 75% of dwellings completed Adjoining other village
Number of dwellings rema	ining 8 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	The was removed from the Green Belt following the adoption of the Local Plan Part 2 and the allocation is the site.
Flood Risk	The site is within Flood zone 1. Land within the lower lying area of the site, closer to Cropwell Bishop and the Sewage Treatment Works is identified as being at a high risk of surface water flooding, with medium and low risk areas also.
Landscape assessment	Aggregate LVIA score: 54/100. The site is part of a wider arable field on the north-eastern edge of Cropwell Bishop and is crossed by / bounded by a number of public rights of way. There is an overall low landscape sensitivity within the site. The landscape value is medium, owing in part to the well managed quality of the study area, which offers a variety of recreational assets, as well as including the attractive rural fringe to the village. The landscape susceptibility is low despite the loss of a small portion of the rural setting to the village. Visually, the rural setting contributes to the value, but this remains low overall given the lack of other contributors. The visual susceptibility, however, is medium as the site forms part of the rural outlook for both residential and recreational receptors in the study area. The visual sensitivity overall is medium.
Green Infrastructure	The site is bounded by public footpaths which link Cropwell Bishop with the wider rights of way network and open countryside. These should be retained and impacts on their recreational enjoyment minimised through provision of multifunctional GI and open spaces.
Historic Environment	There are no designated historic assets within the site. One building of local interest is located in close proximity on Church Street. Heritage Environment Record identifies a bank and hollows off church Street. It is also close to the historic village core. Archaeology - pump and spring on spring hill, central to site. No archaeological investigation however springs are often a focus for activity
Nature conservation	There are no designated nature conservation assets within the site or in close proximity. It is however bounded by hedgerows in varied condition which are a LBAP habitat. Hedgerow quality and connectivity should be preserved and enhanced in accordance with wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.
Air quality/contamination	Site is not within or in close proximity of an Air Quality Management Area.
Community facilities	Cropwell Bishop contains a primary school, shop, public houses, hairdresser, butcher and sandwich shop.
Highways and accesss	Would probably require mini roundabout due visibility constraints. If only 70 dwellings, a single point of access would suffice.
Accessibility	The village is served by bus service 33 which connects Nottingham to Radcliffe on Trent/Sutton Cum Granby via Cropwell Bishop and to

		•	between Monday and Saturday only with throughout the day, excluding Sundays. S	•	•
Other issues The area to the north is adjacent to the Sewage Treatment Works and residential development in this area is not compatible use.			area is not compatible with this		
Agricultural land	The land is cl	assified as Grade 3 agric	cultural land.		
Outline planning application approved and reserved matters approved which has been submitted by a housebuilder. Developmen commenced.				housebuilder. Development has	
Suitability	uitable	Availability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years
elivery Period	3 years	Delivery	5 Year Tranche - 0-5 Years		

Site reference SHLAA/CBI/006 Si	ite name 4 Hardy's Close		
Parish/town Cropwell Bishop		Site area (hectares) 0.03	Brownfield or greenfield
Dwelling capacity 1	Den	sity (dwellings/hectare) 33	
Site source Planning Application	Planning reference	20/03070/FUL	Type of site
Allocated site reference	Status Extant full planning per	mission, S106 agreed or not required	Within other village
Number of dwellings remaining 1	Source of number of dwellings	lanning Application	Site on Brownfield Register $\ \Box$
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Planning permiss	sion granted for minor residential develo	opment. Deliverable within five years.	
Suitability Suitable	Availability Available no	w - 1 to 5 years Achieva	bility Achievable now 1 - 5 years
Delivery Period 1 Year	Delivery 5 Year Tranche - 1	1 -15 Years	
Overall summary Planning permission gr	ranted for minor residential developmen	nt. Expired during 23-24.	

Site reference SHLAA/CBI/009 Site n	aame 8 Stockwell Lane	
Parish/town Cropwell Bishop	Site area (hectares)	0.12 Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare)	17 Greenfield
Site source Planning Application	Planning reference 22/01911/OUT 23/0046	60/FUL Type of site
Allocated site reference	Status Under Construction - less than 25% of dwellings completions	or no Within other village
Number of dwellings remaining 2 S	ource of number of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Planning permission	for minor residential development. 1 dwelling under constru	iction. Deliverable within 5 years.
Suitability Suitable	Availability Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 2 years	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Planning permission for mi	nor residential development. 1 dwelling under construction.	. Deliverable within 5 years.

Site reference SH	LAA/CBI/010	Site name	Hoe View Road Gara	ge Block			
Parish/town Cro	pwell Bishop			Site area (hectares)	0.08	Brown	field or greenfield
Dwelling capacity	0			Density (dwellings/hectare)		Brown	field
Site source Sit	te Survey		Planning reference	e		Туре с	fsite
Allocated site referen	ce	Statu	No formal allocatio residential develop	n or no extant planning per ment	mission for	Within	other village
Number of dwellings r	remaining	0 Source of	number of dwellings	Assumption made on be	st estimate	Site on	Brownfield Register $\ \Box$
Green Belt	The site is no	ot located within	the green belt				
Flood Risk	The site is n	ot identified as a	risk of flooding from a	ny source			
Landscape assessme	nt N/A						
Green Infrastructure	N/A						
Historic Environmen	t No historic a	No historic assets					
Nature conservation	No nature c	No nature conservation interests					
Air quality/contamin	ation The site is r	ot within or in th	e vicinity of an air quali	ty management area			
Community facilities	Cropwell Bis	shop contains a p	rimary school, shop, pu	olic houses, hairdresser, bu	tcher and sar	ndwich sho	p.
Highways and access	access to fo	rmer garage cour	t exists				
Accessibility	Bingham res	spectively. The se ce to and from Bi	rvice is between Mondang	<u> </u>	o service on s e site is arour	Sundays. A Id 500-600	_
Other issues							
Agricultural land	Not in agricu	ultural use					
Deliverability	Not being p	romoted for deve	lopment. Constrained l	y layout of neighbouring p	roperties		
Suitability No	t suitable	Avai	ability Not avai	able	Achiev	ability	Not Achievable
Delivery Period	N/A	D	elivery Non Deliverab	le or Developable			

Site reference SHLAA/CBI/010

Site name Hoe View Road Garage Block

Overall summary

The site is constrained in terms of the layout of surrounding properties, leading to possible amenity issues for existing and future occupants. Unsuitable for development

Site reference SHLAA	/CBI/011 Site name Land north of Fern Road		
Parish/town Cropwe	Il Bishop Site area (hectares) 7.5 Brownfield or greenfield		
Dwelling capacity 150	Density (dwellings/hectare) 20 Greenfield		
Site source Develo	per/Landowner Submission Planning reference Type of site		
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village		
Number of dwellings rema	ining 150 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission		
Green Belt	The site is located within the Green Belt.		
Flood Risk	The site is located within flood zone 1. The site is not a risk from surface water flooding.		
Landscape assessment	VB01 Vale of Belvoir - The character strength of the area is strong. The area has a consistent rural character with few urban features. It is a flat arable landscape with large regular field patterns and pockets of woodland. The pattern varies closer to the settlements, where smaller pastoral fields create a sense of enclosure. Land alters between arable farming which is slightly more open and the more enclosed and intimate pastoral fields. However the rural landscape has distinctive church towers and spires which are visible above scattered wooded edged settlements and occasional individual large farm buildings are consistent across the DPZ. The site rises fairly steeply from N-S and the southern part of the site is prominent.		
Green Infrastructure	Existing hedgerows provide wildlife corridors/shelter belts. There are limited opportunities, due to the scale of the site to provide comprehensive multi-functional GI. Areas of natural greenspace which preserve hedgerows/create shelter belts and create wildlife corridors and amenity space could be incorporated into the design of the scheme.		
Historic Environment	There are no designated assets within or near to the site.		
Nature conservation	There are no designated nature conservation assets within the site or in close proximity. It is however bounded by and contains hedgerows in varied condition which are a LBAP habitat.		
Air quality/contamination	The site is not within or in the vicinity of an air quality management area		
Community facilities	Cropwell Bishop contains a primary school, shop, public houses, hairdresser, butcher and sandwich shop.		
Highways and accesss	Access cannot be confirmed. Unknown if site can be accessed from the west through the new development. Access onto Fern Road would be straight onto a National Speed Limit road.		
Accessibility	The village is served by bus service 33 which connects Nottingham to Radcliffe on Trent/Sutton Cum Granby via Cropwell Bishop and to Bingham respectively. The service is between Monday and Saturday only with no service on Sundays. Also bus service 833 provides an hourly service to and from Bingham throughout the day, excluding Sundays. The site is around 500-600 metres from the village's		

Site reference	SHLAA	/CBI/011	Site name	Land n	north of Fern Road]
		convenience	shop and the p	orimary so	school but closer to those retail and community bu	uildings Nottingha	m Road.	
Other issues								
Agricultural land		Grade 3.						
Deliverability		Site is being	promoted by a	landown	ner.			
Suitability	Could k	oe suitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period			I	Delivery	Could be suitable if policy changes 5+ years			
Overall summary		site does not a is prominent to	• •	nstrained	d by most formal designations. The site lies within	the Green Belt. T	The site slopes steeply in parts	

Site reference SHLAA/CBI/013 Site name	Manor House, 42 Fern Road	
Parish/town Cropwell Bishop	Site area (hectares)	0.46 Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare)	13 Greenfield
Site source Planning Application	Planning reference 19/00599/FUL	Type of site
Allocated site reference Status	Under Construction - less than 25% of dwellings or completions	no Within other village
Number of dwellings remaining 3 Source of	number of dwellings Planning Application	Site on Brownfield Register $\ \Box$
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction		
Suitability Suitable Avai	ability Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 Year Delivery Period 1 Year	livery 5 Year Tranche - 0-5 Years	
Overall summary Under construction		

Site reference SHLAA/CBI/016 Site name Lan	d between 6 and 10 Fern Road	
Parish/town Cropwell Bishop	Site area (hectares)	0.1 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare)	11 Greenfield
Site source Planning Application	Planning reference 21/02885/REM	Type of site
	Under Construction - less than 25% of dwellings of completions	or no Within other village
Number of dwellings remaining 1 Source of nur	nber of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction		
Suitability Suitable Availabi	ity Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 Year Delive	ry 5 Year Tranche - 0-5 Years	
Overall summary Under construction		

Site reference SHLAA	/CBI/018 Site name Land at Cropwell Bishop	
Parish/town Cropwel	Il Bishop Site area (hectares) 60 Brownfield or greenfield	
Dwelling capacity 1100	Density (dwellings/hectare) Greenfield	
Site source Develo	per/Landowner Submission Planning reference Type of site	
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village	
Number of dwellings rema	ining 1100 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register	
Green Belt	The site is located within the Green Belt	
Flood Risk	The site is not at risk of flooding from rivers or the sea. Pockets of land at risk from varying degrees of surface water flooding	
Landscape assessment	SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).	
Green Infrastructure	There is existing Green Infrastructure I in the form of the Grantham Canal corridor. There is also existing woodland on Hoe Hill. Hedgerow corridors should be retained and enhanced, along with the public right of way corridors.	
Historic Environment	Grantham Canal 7 mile post is Grade II Listed and located east of Foss Bridge. Grantham Canal itself is a non-designated heritage ass Many buildings and structures along its length are identified within the HER. This includes locks and kilns. Site includes significant le of the canal between the Foss Way and Cropwell Bishop. If developed it could significantly affect the historic rural setting of the can including the various buildings, structures and features, including the listed 7 mile post. Potential harm to archaeological features. Especially around Hoe Hill. Avoid development encroaching close to the canal. Utilise this undeveloped area to enhance the canal as GI asset/corridor. Archaeological investigation – nature of archaeology should be readily detectable via magnetometry survey in support of any allocation and/or planning application.	
Nature conservation	Local Wildlife Sites within the site 2/500 Grantham Canal and 2/506 Berry Hill pond. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated. Woodland and canal corridor would need protecting and enhancing.	
Air quality/contamination	Not within or within proximity to an air quality management area. Significant areas identified as potentially contaminated land from quarrying activities and areas of worked ground.	
Community facilities	Cropwell Bishop contains a primary school, shop, public houses, hairdresser, butcher and sandwich shop.	
Highways and accesss	Access would have to come of Nottingham Road, the old Fosse Way and/or Cropwell Bishop Road, all of which are country roads. A46 T	

Site reference	SHLAA/CBI/018 Site name Land at Cropwell Bishop
	runs close to the site.
Accessibility	The village is served by bus service 33 which connects Nottingham to Radcliffe on Trent/Sutton Cum Granby via Cropwell Bishop and to Bingham respectively. The service is between Monday and Saturday only with no service on Sundays. Also bus service 833 provides an hourly service to and from Bingham throughout the day, excluding Sundays. The site is some distance from the village's convenience shop and the primary school but closer to those retail and community buildings Nottingham Road.
Other issues	Submitted for mixed use development with a large area of employment land to the west of the submission. There are a number of public rights of wat that pass through the site. Intensive Livestock Unit on western edge of site submitted.
Agricultural land	Grade 3 agricultural land.
Deliverability	The area being promoted contains a significant amount of third party land. Query whether all of the site should be considered as available.
Suitability (Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period	N/A Delivery Could be suitable if policy changes 5+ years
Overall summary	The site has been promoted with a dwelling capacity of between 450-650 dwellings. Even discounting areas of the site that is woodland and the Grantham Canal, this dwelling capacity is low compared to similar sized sites across the Borough The site is located within the Green Belt. It is a large site relative to the adjacent village of Cropwell Bishop. There are a number of identified constraints to the site that would require some form of mitigation. Some areas of the wider site have not been promoted for development by the respective landowner(s) so uncertain as to whether the whole of the submission is available for development.

Site reference SHLAA	/EBR/001 Site name Land behind Kirk Hill (east)	
Parish/town East Brid	dgford Site area (hectares) 0.7 Brownfield or greenfield	
Dwelling capacity 15	Density (dwellings/hectare) 15 Greenfield	
Site source Develo	per/Landowner Submission Planning reference Type of site	
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village	
Number of dwellings rema	ining 15 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register	
Green Belt	Part of larger Green Belt assessment site EBR/H. The wider site is assessed. The site is the only one which lies partially within the conservation area. Whist it performs an average Green Belt function in preventing sprawl, it does perform well in assisting in preventing countryside from encroachment and in preserving the setting of historic settlement. Scoring 17 it is concluded that the site is of medium to high Green Belt importance when assessing against the purposes for including land within it.	
Flood Risk	Site not at risk of flooding from any source.	
Landscape assessment	LVIA aggregate score: 55/100. The site comprises one field with rough/ equestrian character and is accessed via Kirk Hill. There is a strong network of PRoW's within the study area with East Bridgford FP26 running along the sites south-western boundary. There are some conservational interests within the study with the site forming part of the local conservation area. There is an overall high landscape value within the study area along with a strong aesthetic character, attractive rural setting and distinctive townscape. There is a low susceptibility to change due to the perception of infill. The sensitivity of the landscape character is low overall. Visually, there are no indicators of value. There is a low number of potential receptors due to the site forming part of the edge of a small village. The overall visual susceptibility is low due to the strong level of screening by vegetation and built form. Overall, there is low visual sensitivity.	
Green Infrastructure	None on site. Existing hedgerows could be retained and enhanced as GI, together with footpath corridors.	
Historic Environment	The northern part of the site lies within the East Bridgford Conservation Area. Potential for undefined archaeology given edge of village position. Listed buildings to the north and west have no relationship to this site, mill buildings relate to village rather than rural environment	
Nature conservation	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat.	
Air quality/contamination	Not within or in close proximity to an air quality management zone.	
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the majority of these facilities.	

Site reference SHI	AA/EBR/001	Site name Land b	ehind Kirk Hill (east)				
Highways and accesss	Current access unlikely to be suitable without widening. Would need a overall corridor of 7.5m to provide acceptable road. Access point directly adjacent to 60mph speed limit, hence applicant would need to prove visibility is achievable. Speed Limit/Gateway to be relocated.						
Accessibility		Rushcliffe Villager runs in close proximity to the site. There is an hourly service during the day, with none in the evenings or Sundays. The site is very well located in relation to the village's centre. Further bus routes in proximity to the site include the 354, N49 and N50.					
Other issues							
Agricultural land	The site is predominantly Grade 2 agricultural land with a small area to the west classified as Grade 3. Although the site is not in agricultural use and part of the site is a tennis court.						
Deliverability	Site being pror	Site being promoted on behalf of landowner. No known option for development or house builder involved.					
Suitability Cou	ld be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years		
Delivery Period N	/A	Delivery	Could be suitable if policy changes 5+ years				
o	f East Bridgford's' h	istoric core the land is	cts on local biodiversity assets could be mitigate s considered to be of medium-high Green Belt in Grade 2 agricultural land (best and most versati	mportance. Access	_		

Site reference SHLAA	/EBR/002 Site name Land behind Kirk Hill (west)						
Parish/town East Brid	lgford Site area (hectares) 3.4 Brownfield or greenfield						
Dwelling capacity 78	Density (dwellings/hectare) 23 Greenfield						
Site source Develo	per/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village						
Number of dwellings rema	ning 78 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Part of larger Green Belt assessment site EBR/H. The wider site is assessed. The site is the only one which lies partially within the conservation area. Whist it performs an average Green Belt function in preventing sprawl, it does perform well in assisting in pre countryside from encroachment and in preserving the setting of historic settlement. Scoring 17 it is concluded that the site is of medium to high Green Belt importance when assessing against the purposes for including land within it.							
Flood Risk	Site not at risk of flooding from any source.						
Landscape assessment	As EBR2 would not be developed in isolation, the appraisal has assessed EBR1 and EBR2 as one site. Landscape appraisal score 67/100. The site comprises two fields with rough/ equestrian character and is accessed via Kirk Hill. There is a strong network of PRoW's within the study area with East Bridgford. FP26 intersecting the site and FP27 running along its south-eastern boundary. There are some conservational interests within the study with the site forming part of the local conservation area. There is an overall medium landscape value within the study area along with a strong aesthetic character, attractive rural setting and distinctive townscape. There is medium susceptibility to change due to the perceived loss of historic vernacular through increased urbanisation. The sensitivity of the landscape character is medium overall. Visually, there are no indicators of value. There is a medium number of potential receptors due to the site forming part of the village edge near the busy A6097 road. The overall visual susceptibility is medium due to the scale of the site within a small village and views between gaps in vegetation. Overall, there is medium visual sensitivity.						
Green Infrastructure	None on site. Existing hedgerows could be retained and enhanced as GI, together with footpath corridors.						
Historic Environment	The site frontage facing onto Kirk Hill lies within the East Bridgford Conservation Area.						
Nature conservation	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat.						
Air quality/contamination	Not within or in close proximity to an air quality management zone.						
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The majority of the site is within walking distance of the majority of these facilities.						
Highways and accesss	Access of 40mph road in village. Would require measures to reduce speeds and make acceptable, including lowering speed limit, traffic						

Site reference	SHLAA	/EBR/002	Site name	Land b	ehind Kirk Hill (west)]
		calming, fror	ntage developme	ent and i	new footway linking into East Bridgford.			
Accessibility Rushcliffe Villager runs in close proximity to the site. There is an hourly service during the day, with none in the evenings or Sur The site is very well located in relation to the village's centre. Further bus routes in proximity to the site include the 354, N49 and the site include the 354 in the site in the site include the 354 in the site include the 354 in the site in th						•		
Other issues								
Agricultural land Site is around one-third Grade 2 and two-thirds Grade 3 agricultural land.								
Deliverability		Site being promoted on behalf of landowner. No known option for development or house builder involved.						
Suitability	Not sui	table	Ava	ilability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A		D	elivery	Could be suitable if policy changes 5+ years			
Overall summary	of Ea	ast Bridgford's scape and visu	' historic core thus ally sensitive of	e land is	its on local biodiversity assets could be mitigated considered to be of medium-high Green Belt im ites on the edge of East Bridgford. Access onto ke	portance. The lan (irk Hill is also curr	d is considered to be the most rently unsuitable and would	

Site reference SHLAA	/EBR/003 Site name Land North of Kneeton Road							
Parish/town East Bridgford Site area (hectares) 12.1 Brownfield or greenfield								
Dwelling capacity 124 Density (dwellings/hectare) 10 Greenfield								
Site source Developer/Landowner Submission Planning reference Type of site								
Allocated site reference Status No formal allocation or no extant planning permission for residential development Adjoining other village								
Number of dwellings rema	ining 124 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register							
Green Belt	The site scored 16 and 17 which means that the site is of medium-high green belt importance when assessed against the purposes for including land within it. Due to the adverse impact on the neighbouring heritage assets and the historic setting of East Bridgford the land is fundamentally constrained by the Green Belt designation.							
Flood Risk	Not at risk of flooding from watercourses. However a small part of the site is at risk of surface water flooding.							
Landscape assessment	Landscape appraisal score 64/100. The site comprises one well maintained arable field and is located immediately north of Kneeton Road. There is a good network of PRoW's within the study area with East Bridgford FP12 intersecting the site and FP11 running along north-western boundary. There are some conservational interests within the study with the site adjacent to a listed building and forming part of the local conservation area. There is an overall medium landscape value within the study area with attractive long distance views of the surrounding landscape. There is medium susceptibility to change due to the perceived increased prominence of the village. The sensitivity of the landscape character is medium overall. Visually, there are no indicators of value. There is a low num of potential receptors due to the site forming part of the village edge. The overall visual susceptibility is medium due to the scale of the site within a small village and long distance views and prominent ridgeline. Overall, there is medium visual sensitivity.							
Green Infrastructure Nothing identified on-site. The existing hedgerows should be retained where possible and enhanced, and the footpath corridor enhanced as a GI corridor								
Historic Environment	Development of this portion of land would impact on two heritage assets which are a distinct and unique feature to East Bridgford (namely the setting of East Bridgford Manor and the East Bridgford conservation area). The Manor and Manor Lodge are both Grade II listed buildings. The site protects the setting of these buildings. The land adjacent to Kneeton Road, including Manor Lodge, is within East Bridgford's Conservation Area. Impacts are unlikely to be mitigated by screening which itself would affect their setting.							
Nature conservation	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat.							
Air quality/contamination	Not within or in close proximity to an air quality management zone.							
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The majority of the site is within walking distance of the majority of these facilities.							

Site reference SI	ILAA/EBR/003 Sit	e name Land No	orth of Kneeton Road				
Highways and acces	·	Two access points of 30mph and 60mph road on edge of village. Would require significant measures to reduce speeds and make acceptable, including lowering speed limit, traffic calming, frontage development and new footway linking back into East Bridgford.					
Accessibility		The site is some distance away from the main bus route which is located south of the site along Main Street. There is an hourly service during the day, with none in the evenings or Sundays. The site is reasonably close to some local facilities but not as well located as some other sites.					
Other issues	Public footpaths of	ross the site and ru	n along its north western boundary.				
Agricultural land	Site is predomina	ntly classified as Gra	de 3 agricultural land, with part classified as G	rade 2.			
Deliverability	Site is bring active	Site is bring actively promoted by Taylor Wimpey.					
Suitability Co	ould be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years		
Delivery Period	N/A	Delivery	Could be suitable if policy changes 5+ years				
·	mitigated, impacts on the these buildings and the	ne setting of the Ma setting of the conse	hilst the site is not constrained by biodiversity nor and Manor Lodge are a significant constrativation area the land is deemed to be of mediajority of other sites. The land is also identified	int that cannot be um-high Green Bel	mitigated. Due to the impact on timportance. Landscape and		

Site reference SHLAA	/EBR/005 Site name Land at Lammas Lane						
Parish/town East Bri							
Dwelling capacity 35 Density (dwellings/hectare) 23 Greenfield							
Site source Developer/Landowner Submission Planning reference Type of site							
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village						
Number of dwellings remaining 35 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Registe							
The site is identified as EBR/C in the Green Belt Review that supports local plan part 2. It lies east of Lammas Lane and confield. The site is relatively flat and contains no urbanising features therefore any potential development of the site would countryside encroachment and some sprawl. As with the majority of sites around East Bridgford, it is considered that the impact on historic setting of East Bridgford if the site were to be developed. Scoring 13, it is concluded that the site is of low-medium Green Belt importance when assessed against the purposes for within it.							
Flood Risk	Site not identified as at risk of flooding from any source.						
Landscape assessment	Landscape appraisal score 58/100 The site is made up of one pastoral field with minimal management and is accessed via Lammas Lane running adjacent to the sites north-western boundary. There is a network of PRoW's within the study area with East Bridgford FP19 running adjacent to its south-western boundary. There are some conservational interests within the study with the site forming part of the local conservation area. There is an overall medium landscape value within the study area due to a well vegetated appearance and tranquil character. There is medium susceptibility to change due to sense of a loss of enclosure along Lammas Lane, loss of tranquillity and a perceived increase in urbanisation. The sensitivity of the landscape character is medium overall. Visually, there are no indicators of value. There is a low number of potential receptors due to a high level of screening by vegetation. The overall visual susceptibility is low due to screening. Overall, there is low visual sensitivity.						
Green Infrastructure	Nothing identified on-site The existing hedgerows should be retained where possible and enhanced.						
Historic Environment	Site is in the setting of East Bridgford's' conservation area, with its boundary running along the eastern. Panoramic (wide) view (medium to long distance) identified across the site.						
Nature conservation	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat.						
Air quality/contamination	Not within or in close proximity to an air quality management zone.						
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the						

SHLAA/EBR/005 Site name | Land at Lammas Lane Site reference majority of these facilities. Unlikely to be acceptable without upgrading Lammas Lane to allow for two way traffic, and new footways. Highways and accesss Accessibility The site is some distance away from the main bus route. Rushcliffe Villager runs in close proximity to the site. There is an hourly service during the day, with none in the evenings or Sundays. The site is comparatively less well located in terms of proximity to local services and compared to other sites. Other issues Site is identified as grade 2 agricultural land. Agricultural land Site is promoted for development by landowner. No house builder involved. Deliverability Suitability Availability Available 11 - 15 years Achievability Achievable 11 to 15 years Could be suitable **Delivery Period** N/A Could be suitable if policy changes 5+ years **Overall summary** Site is located adjacent to East Bridgford. Although not constrained by significant heritage, biodiversity, landscape or flooding issues, access is unacceptable without upgrading Lammas Lane to allow two way traffic and providing a footpath. The site is also identified as containing Grade 2 agricultural land.

Site reference SI	LAA/EBR/006 Site name Closes Side Lane (west)					
Parish/town Eas	t Bridgford Site area (hectares) 0.82 Brownfield or greenfield					
Dwelling capacity	Density (dwellings/hectare) 22 Greenfield					
Site source Do	veloper/Landowner Submission Planning reference Type of site					
Allocated site referen	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings	emaining 20 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
This site and EBR7 form part of a larger Green Belt block identified in the LAPP Green Belt Review as EBR/D. EBR/D is situated north east of the settlement and is flat in nature. As with most sites that surround the settlement, it is adjacent to the conservation area. With a score of 13, it is considered that the site is of low to medium Green Belt importance when assessed the purposes for including land within it.						
Flood Risk	The site is not at risk of flooding from any source.					
Landscape assessme	Landscape appraisal score 46/100. The site comprises one field with pastoral and rough/equestrian characteristics. The site lies immediately north of Closes Side Lane. There is a network of PRoW's within the study area. There are some conservational interests within the study with the site lying adjacent to the local conservation area. There is an overall low landscape value within the study area due to a number of human detractors and some areas of poor management. There is a low susceptibility to change with no real loss of character and the perception of an extension to the urban fringe. The sensitivity of the landscape character is low overall. Visually, there are no indicators of value. There is a medium number of potential receptors as the site forms part of the village edge. The overall visual susceptibility is low due to the urban feel of the village edge. Overall, there is low visual sensitivity.					
Green Infrastructure	Nothing identified on-site the existing hedgerows should be retained where possible and enhanced.					
Historic Environmen	Properties adjacent to this land on Cherry Holt Lane are within East Bridgford's Conservation Area. Impacts on the conservation area is limited as the site is bounded to west and south by existing modern housing development. Whilst the site provides a rural aspect, this i not prominent from within the conservation area. Any impact likely minimal subject to usual development practice.					
Nature conservation	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat.					
Air quality/contamir	ation Not within or in close proximity to an air quality management zone.					
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the majority of these facilities.					

Site reference SHL	AA/EBR/006	Site name	Closes Side Lane (west)				
Highways and accesss Fosters Close is adopted and should be able to serve up to 50 dwellings in total.							
Accessibility		The site is around 10-15 minute walk from the main bus route which runs hourly during the day. There is an hourly service during the day, with none in the evenings or Sundays. The site reasonably close to some local facilities but not as well located as some other sites.					
Other issues							
Agricultural land	The site is identified as Grade 2 agricultural land.						
Deliverability	Site being pro	Site being promoted by landowner. No known house builder involved.					
Suitability Coul	d be suitable	Avai	ilability Available 11 - 15 years	Achievability	Achievable 11 to 15 years		
Delivery Period N	/A	D	elivery Could be suitable if policy changes 5+ years				
fr		is acceptable. T	d. The site is not constrained by significant heritage, bi The land is considered to be of low-medium Green Belt	• • • • • • • • • • • • • • • • • • • •	-		

Site reference SHLAA/	EBR/007 Site name Closes Side Lane (east)						
Parish/town East Bridg							
Dwelling capacity 20 Density (dwellings/hectare) 20 Greenfield							
Site source Developer/Landowner Submission Planning reference Type of site							
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village						
Number of dwellings remaining 20 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register							
Green Belt This site occupies the same area as Green Belt site EBR/D. It is situated to the north east of the settlement and is flat in nature. As most sites that surround the settlement, it is adjacent to the conservation area and it is considered that its removal from the Gree and subsequent development may have an impact on the setting of the conservation area. With a score of 13, it is considered that site is of low to medium Green Belt importance when assessed against the purposes for including land within it.							
Flood Risk	The site is not at risk of any source of flooding.						
	As EBR7 would not be developed in isolation without EBR6, the appraisal has assessed both as one parcel of land. Landscape apprais score 48/100. The site is made up of two fields with pastoral and rough/equestrian characteristics. The site lies immediately north of Closes Side Lane. There is a network of PRoW's within the study area with East Bridgford FP19 running adjacent to the sites northeastern boundary. There are some conservational interests within the study with the site lying adjacent to the local conservation are There is an overall low landscape value within the study area due to a number of human detractors and some areas of poor management. There is a low susceptibility to change with no real loss of character and the perception of an extension to the urban fringe. The sensitivity of the landscape character is low overall. Visually, there are no indicators of value. There is a medium number potential receptors as the site forms part of the village edge. The overall visual susceptibility is low due to the urban feel of the village edge. Overall, there is low visual sensitivity.						
Green Infrastructure	Nothing identified on-site. The existing hedgerows and should be retained where possible and enhanced.						
	Whilst the site provides a rural aspect, this is not prominent from within the conservation area. Any impact likely minimal subject to usual development practice.						
	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat.						
Air quality/contamination	Not within or in close proximity to an air quality management zone.						
•	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the majority of these facilities.						

Highways and accesss	Fosters Close is ad	osters Close is adopted and should be able to serve up to 50 dwellings in total.					
Accessibility The site is around 10-15 minute walk from the main bus route which runs hourly during the day, and none in the The site is reasonably close to some local facilities but not as well located as some other sites.				one in the evenings or Sundays.			
Other issues None identified							
Agricultural land The site is grade 2 agricultural land.							
Deliverability	Site is SHLAA submission. No known developer involved.						
Suitability Coul	d be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years		
elivery Period N	'A	Delivery C	Could be suitable if policy changes 5+ years				

Site reference SHLAA/E	EBR/008 Site name J Higgs Lowdham Limited, 10 Kirk Hill
Parish/town East Bridg	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 0 Brownfield
Site source Planning	Application Planning reference 23/00053/FUL Type of site
Allocated site reference	Status Under Construction - less than 25% of dwellings or no completions Within other village
Number of dwellings remain	ning 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability L	Jnder construction.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Under	construction.

Site reference SHLA	A/EBR/009	Site name L	and to East of Springdale Lane				
Parish/town East Br	idgford		Site area (hectares) 1.1 Brownfield or greenfield				
Dwelling capacity 25	j		Density (dwellings/hectare) 26 Greenfield				
Site source Devel	oper/Landowner	r Submission	Planning reference Type of site				
Allocated site reference		Status	No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	aining 25	Source of r	number of dwellings				
This is site EBR/G in the Green Belt Review. The site is located to the south of the main village of east Bridgford, and the site performs an important Green Belt function in preventing sprawl and encroachment into the countryside. De reduce the distance between East Bridgford and Newton Village however the reduction in distance physically, perce is not considered to be significant given the topography, the features on the ground in terms of vegetation and the labelse between this site and Newton. Whilst the land does not contribute to the setting of any designated assets, the present furrow, which is important to the historical setting of East Bridgford, increases the lands performance against the for purpose. With a score of 17, it is concluded that the site is of medium-high Green Belt importance when assessed ago including land within it. Flood Risk The site is not identified as at risk of flooding from any source.							
Landscape assessment	Landscape appraisal score 56/100. The site comprises one pastoral field and lies immediately south of Springdale Lane. There is a strong network of PRoW's within the study area with East Bridgford FP25 running adjacent to the sites southern boundary. There are some conservational interests within the study area but none which directly influence the site. There is an overall medium landscape value within the study area due to a reasonably well maintained and attractive scenic quality with some levels of degradation and some human detractors. There is a medium susceptibility to change with no real loss of key characteristics but increased density and urbanisation due to finger of development. The sensitivity of the landscape character is medium overall. Visually, there are no indicators of value. There is a low number of potential receptors as the site is on the village edge. The overall visual susceptibility is low due to the levels of visibility and the site forming part of the urban edge. Overall, there is low visual sensitivity.						
Green Infrastructure	Nothing identified on-site. The existing hedgerows and should be retained where possible and enhanced.						
Historic Environment	conservation a	•	ent to the conservation area. Whilst the Townscape appraisal identifies a wide panoramic view from the e noted that this is not from the edge of the conservation area. The site does contain ridge and furrow and open space.				
Nature conservation	The site is not priority habita		onservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP				

SHLAA/EBR/009 Site name | Land to East of Springdale Lane Site reference Air quality/contamination Not within or in close proximity to an air quality management zone. Community facilities East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the majority of these facilities. Highways and accesss As per SHLAA, Springdale Lane is Private Road, and too narrow to accommodate two way traffic. Accessibility The site is within walking distance to the main bus route that serves the village. There is an hourly service during the day, with none in the evenings or Sundays. The site is reasonably close to most local facilities, which are to the north of the site. Other issues Agricultural land The site is identified as grade 2 agricultural land. Deliverability Site was promoted for rural exception development with Waterloo Housing Group. Not being promoted at present. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Could be suitable if policy changes 5+ years Deliverv Site is located adjacent to East Bridgford. Impacts on local biodiversity can be avoided or mitigated. Site is constrained by presence of ridge **Overall summary** and furrow however and Springdale Lane is Private Road that is too narrow to accommodate two way traffic. This is a significant constraint. Land is also identified as Grade 2 (best and most versatile) agricultural land, and is of medium-high green belt importance.

Site reference SHLAA	/EBR/010 Site name Land south of Butt Lane			
Parish/town East Bri	dgford Site area (hectares) 2.75 Brownfield or greenfield			
Dwelling capacity 44	Density (dwellings/hectare) 19 Greenfield			
Site source Planni	ng Application Planning reference 19/00784/OUT 22/01268/REM Type of site			
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Adjoining other village			
Number of dwellings rema	sining 22 Source of number of dwellings Planning Application Site on Brownfield Register			
Green Belt	Removed from the Green Belt as the site was allocated in the Local Plan Part 2.			
Flood Risk	The site is within Flood zone 1 and is not at risk of surface water flooding.			
Landscape assessment	LVIA aggregate score 59/100. The site comprises an arable field on the eastern edge of East Bridgford, adjacent to the Millennium Wood. Within the study area, there is a low landscape sensitivity derived from a medium landscape value and low landscape susceptibility. The medium landscape value is attributed in part to the high landscape quality, as well as the medium level of conservation interests and recreational assets. Development of the site would result in the extension of the settlement edge - albeit in the a finger of development - and this contributes to the low landscape susceptibility. There is a low visual value, although the site sits adjacent to East Bridgford Conservation Area. However, the visual susceptibility is medium as there are open views available of the site which forms part of the visual amenity for both residential and recreational receptors. Overall, there is a medium visual sensitivity.			
Green Infrastructure	A public footpath crosses the site, linking East Bridgford with the Millennium Wood. This footpath and its amenity should be preserved. Opportunities exist to provide a landscape tree buffer on the external eastern boundary which links to the Millennium Wood.			
Historic Environment No identified historical assets within the site. First building in conservation area (Medical Centre) is modern and of no special intermain requirement is to avoid overt frontage development which would detract from the character of Butt Lane as a rural approach the village. Careful consideration of access design and frontage landscaping are key.				
Nature conservation	There are no designated nature conservation assets identified within or in close proximity of the site. It is however bounded by hedgerows and Millennium Wood is located south of the site. These are priority habitats which should protected and enhanced.			
Air quality/contamination Site is not within or in close proximity of an Air Quality Management Area.				
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the majority of these facilities.			
Highways and accesss	Unlikely to present an issue from a highway perspective subject to achieving requisite visibility standards. Would need new footway along frontage to connect to existing. On south side of Butt Lane. 30 mph speed limit and Village gateway would need extending to incorporate new access.			

Site reference	SHLAA/EBR/010	Site name	Land sout	h of Butt Lane		
Accessibility		Rushcliffe Villager runs in close proximity to the site. There is an hourly service during the day, with none in the evenings or Sundays. The site reasonably close to most local facilities.				
Other issues						
Agricultural land	The site is identified as being Grade 2 agricultural land.					
Deliverability	The site is a	The site is allocated within the Local Plan Part 2. Reserved matters allowed on appeal in March 2024.				
Suitability	Suitable	Ava	ailability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period	2 years		Delivery 5	Year Tranche - 0-5 Years		
Overall summary	The site is allocated within the Local Plan Part 2. Reserved matters allowed on appeal in March 2024.					

Site reference SHLAA/EBR/011 Site name	me Builders Yard, Dovecote Road		
Parish/town East Bridgford	Site area (hectares)	0.17 Brownfield or greenfield	
Dwelling capacity 1	Density (dwellings/hectare)	6 Brownfield	
Site source Planning Application	Planning reference 22/02161/FUL	Type of site	
Allocated site reference	Status Extant full planning permission, S106 agreed or n	ot required Within other village	
Number of dwellings remaining 1 Sou	rce of number of dwellings Planning Application	Site on Brownfield Register	
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Planning permission for	minor residential development. Deliverable within 5 years	5.	
Suitability Suitable	Availability Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years	
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years		
Overall summary Planning permission for minor residential development. Deliverable within 5 years.			

Site reference SHLAA	/EBR/012 Site name North of Butt Lane			
Parish/town East Brid Dwelling capacity 88 Site source Housin	Site area (hectares) 4 Brownfield or greenfield Density (dwellings/hectare) 20 Greenfield g Allocation Planning reference 20/02465/FUL Type of site			
Allocated site reference	Policy 8.1 Status Extant full planning permission, S106 agreed or not required Adjoining other village			
Number of dwellings rema	ining 88 Source of number of dwellings Planning Application Site on Brownfield Register Removed from the Green Belt as the site was allocated in the Local Plan Part 2.			
Flood Risk	The site is not at risk of flooding from watercourses. Parts of the site are at risk from surface water flooding low-medium)			
Landscape assessment	Combined assessment, including site EBR11 and EBR08. Aggregate score 51/100. The site comprises three fields within agricultural use on the east of the village of East Bridgford and sits to the north of Butt Lane and the south of Closes Side Lane. There is a network of PRoW within the study area with East Bridgford FP21 running through the site itself; the East Bridgford Conservation Area also borders the site. The overall landscape value within the study area is low due to the strong urban fringe character, as well as the degradation of landscape features such as hedgerows. There is a low susceptibility to change with development of the site constituting a perceived extension to the urban fringe. When combined with the low value of the landscape, this results in a low sensitivity of the landscape of the study area to development of the site. The site has a small amount of visual value in its role as part of the setting to the adjacent conservation area, but little else - a low visual value overall. The site forms part of the visual amenity for residential and recreational receptors and as such is of medium visual susceptibility. The overall visual sensitivity is medium.			
Green Infrastructure	Public right of way crosses the site. The existing hedgerows and should be retained where possible and enhanced. The public right of way corridor has potential to be enhanced as a green infrastructure corridor.			
Historic Environment	There are no heritage assets within the site. The south western corner of the site adjoins the conservation area. No features of note lie along this boundary and the development in this part of the conservation area is quite modern, therefore the impact on the setting would be minimal.			
Nature conservation	There are no designated nature conservation assets identified within or in close proximity of the site. It is however bounded by hedgerows. Hedgerows are priority habitats which should protected and enhanced.			
Air quality/contamination Site is not within or in close proximity of an Air Quality Management Area.				
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within reasonable walking distance of the majority of these facilities.			
Highways and accesss	Outside village envelope on 60 mph road. Would require significant measures to reduce speeds and make acceptable, including			

Site reference	SHLAA/EBR/012	Site name Nor	h of Butt Lane		
		•	ng, frontage development and new footway lid adjacent sites. Which is considered suitable	•	
Accessibility		Rushcliffe Villager runs in close proximity to the site. There is an hourly service during the day, with none in the evenings or Sundays. The site reasonably close to most local facilities.			
Other issues	None identified				
Agricultural land Grade 2 agricultural land (BMV).					
Deliverability	The site is al	The site is allocated within the Local Plan Part 2. Full planning permission granted in May 2021.			
Suitability	Suitable	Availabil	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period	3 years	Delive	y 5 Year Tranche - 0-5 Years		
Overall summary	The site is allocated within the Local Plan Part 2. Full planning permission granted in May 2021.				

Site reference SHLAA	/EBR/013 Site name Land off Brickyard Lane			
Parish/town East Bri	dgford Site area (hectares) 1.4 Brownfield or greenfield			
Dwelling capacity 35	Density (dwellings/hectare) 25 Greenfield			
Site source Develo	per/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village			
Number of dwellings remaining 35 Source of number of dwellings Assumption made on best estimate Site on Brownfield Regi				
Green Belt	Green belt score 17/25. The site is located to the south of the main village of East Bridgford. It is considered that the site performs an important Green Belt function in preventing sprawl and encroachment into the countryside. Development would reduce the distance between East Bridgford and Newton Village however the reduction in distance physically, perceptually and visually is not considered to be significant given the topography, the features on the ground in terms of vegetation and the lack of connection between this site and Newton. Development of this portion of land would impact on both designated and non-designated heritage assets in terms of the setting of the conservation area and key views from it and on ridge and furrow. Overall, the land is of medium-high green belt importance (when assessed against the purposes of including land within the Green Belt).			
Flood Risk	The site is not at risk of flooding from any sources.			
Landscape assessment	Landscape score 54/100 The site comprises one field used for equestrian grazing which contains a PRoW and lies immediately south of Springdale Lane. A medium landscape value is apparent within the study area, contributed to by the high level of recreational amenity, as well as the number of conservation interests. The site forms a somewhat illogical extension to the village, pushing a finger of development into the rural surroundings, but despite this the overall susceptibility to change within the landscape is low. Overall, the sensitivity of the landscape resource is also low. Visually, the site has little value in its surroundings other than as part of the setting to the conservation area. There is also a low visual susceptibility, derived from the low visibility of the site and its position just off a quiet residential street. The visual sensitivity is overall low.			
Green Infrastructure	Public right of way crosses the site. The existing hedgerows and should be retained where possible and enhanced. The public right of way corridor has potential to be enhanced as a green infrastructure corridor.			
Historic Environment	The site lies just outside of the boundaries of the conservation area and is overlooked by key views out from the conservation area, these identified key views represent positive features of the conservation area and any loss of such views must, under paragraph 201 of the NPPF 2019, be considered harmful to the special character and appearance of the conservation area. Evidence of ridge and furrow on the site.			
Nature conservation	There are no designated nature conservation assets identified within or in close proximity of the site. It is however bounded by hedgerows. Hedgerows are priority habitats which should protected and enhanced.			

SHLAA/EBR/013 Site name | Land off Brickyard Lane Site reference Air quality/contamination Site is not within or in close proximity of an Air Quality Management Area. Community facilities East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within reasonable walking distance of the majority of these facilities. Highways and accesss For more than 5 dwellings access would Have to be provided via an Adopted Highway. Both Springdale Lane and Brunt's Lane are Restricted Byways as such are not public highway. Therefore gaining access may prove problematical from a legal standpoint. There is also a public footpath running diagonally across the site which may need diverting. Accessibility The site is within walking distance to the main bus route that serves the village. There is an hourly service during the day, with none in the evenings or Sundays. The site is reasonably close to most local facilities, which are to the north of the site. Other issues General maps indicate that the site consists of grade 2 agricultural land (BMV). Agricultural land Deliverability Site being promoted by landowner. No known developer support however the site is of a size which would be attractive to small to medium house builders. Suitability Availability Available 11 - 15 years Achievability Achievable 11 to 15 years Could be suitable N/A Could be suitable if policy changes 5+ years **Delivery Period** Delivery Impacts on local biodiversity can be avoided or mitigated. Site is constrained by presence of ridge and furrow and development would have a **Overall summary** detrimental impact on the setting of the conservation area which cannot be mitigated. Springdale Lane and Brunt's Lane are private roads which are too narrow to accommodate two way traffic. This is a significant constraint. Land is also identified as Grade 2 (best and most versatile) agricultural land. Identified as medium-high Green Belt importance.

Site reference SHLAA/EBF	R/014 Site name	23 Main Street	
Parish/town East Bridgfor	d	Site area (hectares) 0.27 Brownfield or greenfield	
Dwelling capacity 1		Density (dwellings/hectare) 4 Greenfield	
Site source Planning Ap	plication	Planning reference 21/01923/FUL Type of site	
Allocated site reference	Statu	S Extant full planning permission, S106 agreed or not required Within other village	
Number of dwellings remaining	1 Source of	f number of dwellings Planning Application Site on Brownfield Register	
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability	uning permission for mind	or residential development. Deliverable within 5 years.	
Suitability Suitable	Ava	Achievable now - 1 to 5 years Achievability Achievable now 1 - 5 years	
Delivery Period 1 year	D	elivery 5 Year Tranche - 0-5 Years	
Overall summary Planning permission for minor residential development. Deliverable within 5 years.			

arish/town East Br	idatord		Site area (hectares) 0.0	4 Brownfield or greenfield
			, ,	
Owelling capacity 0			Density (dwellings/hectare)	Brownfield
site source Site Su	ırvey	Planning refere	ence	Type of site
Allocated site reference		Status No formal alloca residential devel	tion or no extant planning permission f opment	or Within other village
lumber of dwellings rema	aining 0 Sou	rce of number of dwelling	Assumption made on best estima	te \square Site on Brownfield Register \square
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contaminatio	n			
Community facilities				
Highways and accesss				
Accessibility				
Other issues	Not suitable for develo	pment due to site arrange	ment and proximity of neighbouring pr	operties
Agricultural land				
Deliverability	Site identified internally properties	y for assessment. Not suit	able for development due to site arran	gement and proximity of neighbouring
Suitability Not su	itable	Availability Not a	vailable	chievability Not Achievable

Site reference SHLAA/EB	R/016 Site name	57 Kneeton Road
Parish/town East Bridgfo	rd	Site area (hectares) 0.08 Brownfield or greenfield
Dwelling capacity 1		Density (dwellings/hectare) 13 Greenfield
Site source Planning A	pplication	Planning reference 22/01530/FUL Type of site
Allocated site reference	Statu	us Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining	g 1 Source o	of number of dwellings Planning Application Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Pla	nning permission for min	nor residential development. Deliverable within 5 years.
Suitability Suitable	Ava	Achievable now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	С	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning	permission for minor res	sidential development. Deliverable within 5 years.

Site reference SHLAA	/EBR/017 Site name 17 Browns Lane
Parish/town East Brid Dwelling capacity 1 Site source Planning	dgford Site area (hectares) Density (dwellings/hectare) Greenfield Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings rema	ining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Full planning permission granted for 1 unit (minor development) however this is the third application for housing on this site (the previous two expired). Delivery is therefore unknown.
Suitability Suitable	e Availability Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period N/A	Delivery 5 Year Tranche - 11 -15 Years
	planning permission granted for 1 dwelling (minor development) however this is the fourth application permitted for housing on this site the latest received February 2021 (approved April 2021). Therefore not appropriate to be included as part of the five year supply.

Site reference SHLAA/EBR/018	Site name 2 Hackers Close		
Parish/town East Bridgford		Site area (hectares) 0.3	Brownfield or greenfield
Dwelling capacity 4	De	nsity (dwellings/hectare) 1	3 Greenfield
Site source Planning Application	Planning reference	17/00920/FUL	Type of site
Allocated site reference	Status Under Construction - I completions	ess than 25% of dwellings or no	Within other village
Number of dwellings remaining 4	Source of number of dwellings	Planning Application	Site on Brownfield Register $\ \Box$
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Under constru	uction		
Suitability Suitable	Availability Available no	ow - 1 to 5 years Ac	hievability Achievable now 1 - 5 years
Delivery Period 2 Years	Delivery 5 Year Tranche - 0	0-5 Years	
Overall summary Under construction			

Site reference SHLAA/EBR/019 Site	name East Bridgford Hill	
Parish/town East Bridgford	Site area (hectares)	1.5 Brownfield or greenfield
Dwelling capacity 5	Density (dwellings/hectare)	3 Greenfield
Site source Planning Application	Planning reference 20/01930/FUL	Type of site
Allocated site reference	Status Under Construction - less than 25% of dwelling completions	within other village
Number of dwellings remaining 5	Source of number of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction.		
Suitability Suitable	Availability Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 2 years	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Under construction.		

Site reference SHLAA	/EBR/033 Site name East of East Bridgford Village extension
Parish/town East Brid	dgford Site area (hectares) 8.2 Brownfield or greenfield
Dwelling capacity 160	Density (dwellings/hectare) 20 Greenfield
Site source Develo	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village
Number of dwellings rema	ining 160 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission
Green Belt	The site is located within the green belt
Flood Risk	The site is not at risk of flooding from rivers and streams. Surface water flood risk across parts of the site, with an area at high risk
Landscape assessment	SN05 – East Bridgford Escarpment Farmlands. The overall landscape strategy is 'Enhance'. The landscape condition is moderate. The character strength is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Views to urban area are frequent and exert an influence on the area.
Green Infrastructure	Protect existing hedgerows within and around the site. Potential opportunity to enhance the corridor of the public right of way though the site as a green corridor
Historic Environment	The site is not within or adjacent to a conservation area. There are no other designated or non-designated heritage assets identified
Nature conservation	The area contains grassland, intensive farmland and hedgerows. No formal or informal nature conservation designations
Air quality/contamination	The site is not within or within proximity to and AQMA
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the majority of these facilities.
Highways and accesss	Potential to access the site from the proposed development to the west. Also potential to access from Butt Lane, although the road is National speed limit at present.
Accessibility	The site is within proximity to two bus stops which are to the west of the site. The bus stops are operated by 5 bus lines which operate hourly. The site is reasonably close to the local centre facilities.
Other issues	PROW and powerlines pass through the site.
Agricultural land	The provisional agricultural land classification identifies that the land is Grade 2
Deliverability	Stagfield state that they control all of the land within the site. Stagfield are a housebuilder therefore, subject to technical matters being

Site reference	SHLAA/EBR/033	Site name East of	East Bridgford Village extension			
	addressed the	e site is considered to b	e deliverable.			
Suitability	Could be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A	Delivery	Could be suitable if policy changes 5+ years			
Overall summary			nd is adjacent to an existing housing allocation. ace water flood risk across parts of the site.	No major technica	l constraints identified at this	

Site reference SHLAA	/EBR/034 Site name East of East Bridgford Village extension 2
Parish/town East Brid	dgford Site area (hectares) 26.8 Brownfield or greenfield
Dwelling capacity 420	Density (dwellings/hectare) Greenfield
Site source Develo	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village
Number of dwellings rema	ining 420 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission
Green Belt	The site is located within the Green Belt
Flood Risk	The site is not at risk of flooding from rivers and streams. Surface water flood risk across parts of the site, with an area at high risk.
Landscape assessment	SN05 – East Bridgford Escarpment Farmlands. The overall landscape strategy is 'Enhance'. The landscape condition is moderate. The character strength is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Views to urban area are frequent and exert an influence on the area.
Green Infrastructure	Protect existing hedgerows within ad around the site. Potential opportunity to enhance the corridor of the public right of way though the site as a green corridor
Historic Environment	The site is not within or adjacent to a conservation area. There are no other designated or non-designated heritage assets identified
Nature conservation	The area contains grassland, intensive farmland and hedgerows. No formal or informal nature conservation designations
Air quality/contamination	The site is not within or within proximity to and AQMA
Community facilities	East Bridgford contains a primary school, pub, small shop, post office and small village hall. The site is within walking distance of the majority of these facilities.
Highways and accesss	Potential to access the site from the proposed development to the west. Also potential to access from Butt Lane, although the road is National speed limit at present.
Accessibility	The site is within proximity to two bus stops which are to the west of the site. The bus stops are operated by 5 bus lines which operate hourly. The site is reasonably close to the local centre facilities.
Other issues	Possible mixed use scheme
Agricultural land	The provisional agricultural land classification identifies that the land is Grade 2
Deliverability	Stagfield state that they control all of the land within the site. Stagfield are a housebuilder therefore, subject to technical matters being

Site reference SHLAA/EBR/034 Site name East of East Bridgford Village extension 2 addressed the site is considered to be deliverable Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years N/A **Delivery Period** Delivery Could be suitable if policy changes 5+ years The site is located within the Green Belt and is adjacent to an existing housing allocation. No major technical constraints identified at this **Overall summary** stage., Some constraints in relation to surface water flood risk across parts of the site.

Site reference SHLAA	/EBR/036 Site name Land at Springdale Lane West of A46			
Parish/town East Brid	dgford Site area (hectares) 7.8 Brownfield or greenfield			
Dwelling capacity 180	Density (dwellings/hectare) 23 Greenfield			
Site source Develo	per/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	The site is located within the green belt			
Flood Risk	The site is not at risk of flooding from watercourses. Parts of the site are at risk from surface water flooding.			
Landscape assessment	SSMENT SN05 – East Bridgford Escarpment Farmlands. The overall landscape strategy is 'Enhance'. The landscape condition is moderate. The character strength is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Views to urban area are frequent and exert an influence on the area.			
Green Infrastructure	Protect existing hedgerows within and around the site. Potential opportunity to enhance the corridor of the public right of way though the site as a green corridor.			
Historic Environment	There are no identified designated or non designated heritage assets located within or adjacent to the site.			
Nature conservation	There is a small watercourse within the site, and some hedgerows around it. No identified features of nature conservation interest.			
Air quality/contamination The site is not within or within proximity to an air quality management area.				
Community facilities	Some distance from the facilities located within the village of East Bridgford.			
Highways and accesss	Not within or adjoining an adopted highway.			
Accessibility	Access to the site is via Springdale lane which is largely farm track. The site is not serviced by public transport with the nearest bus services operating along Main Street, north of the site.			
Other issues	Public right of way crosses the site. Adjacent to A46. Potential source of noise.			
Agricultural land	The site is identified as grade 2 agricultural land.			
Deliverability	The site is in one ownership. No known developer. Could any come forward in conjunction with neighbouring land.			
Suitability Not sui	table Availability Available 11 - 15 years Achievability Achievable 11 to 15 years			
Delivery Period N/A	Delivery Non Deliverable or Developable			

Site reference SHLAA/EBR/036

Site name Land at Springdale Lane West of A46

Overall summary

Assessed in isolation the site is located within the green belt divorced from any settlement. The site by itself does not have access to an adopted highway.

Site reference SHLA	A/EBR/037 Site name Land at Closes Side Lane West of A46			
Parish/town East Br	idgford Site area (hectares) 14.6 Brownfield or greenfield			
Dwelling capacity 33	Density (dwellings/hectare) 23 Greenfield			
Site source Devel	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rem	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	The site is located within the green belt.			
Flood Risk	Site is not at risk of flooding from watercourses. Some surface water flood risk across parts of the site.			
Landscape assessment	assessment SN05 – East Bridgford Escarpment Farmlands. The overall landscape strategy is 'Enhance'. The landscape condition is moderate. The character strength is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Views to urban area are frequent and exert an influence on the area.			
Green Infrastructure	The site is surrounded by hedgerows with some trees within them.			
Historic Environment	No designated or none designated heritage assets identified as being affected by the site.			
Nature conservation	No identified features of nature conservation interest. The site is surrounded by managed hedgerows.			
Air quality/contamination The site is not within or within proximity to an air quality management area				
Community facilities	Some distance from the facilities located within the village of East Bridgford.			
Highways and accesss	The site is isolated from the adopted highway network. Access would have to be through adjacent land.			
Accessibility	The site is some distance away from East Bridgford. Access to the site is some an unadopted track.			
Other issues	Adjacent to A46. Potential source of noise			
Agricultural land	The provisional agricultural land classification is grade 2.			
Deliverability	One landowner, no known housebuilder. No direct access to the site from the highway network.			
Suitability Not su	itable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years			
Delivery Period N/A	Delivery Non Deliverable or Developable			
Overall summary Ass	essed in isolation the site is located within the green belt divorced from any settlement. The site by itself does not have access to an			

Site reference SHLAA/EBR/037

Site name Land at Closes Side Lane West of A46

adopted highway.

Site reference SHLA	A/EL/001 Site name Land West of Field End Close			
Parish/town East Le	Site area (hectares) 11.4 Brownfield or greenfield			
Owelling capacity 10	Density (dwellings/hectare) 15 Greenfield			
Site source Plann	ing Application Planning reference 19/02319/OUT Type of site			
Allocated site reference	Status Previously refused planning permission Adjoining key settlement			
Number of dwellings rem	aining 0 Source of number of dwellings Planning Application Site on Brownfield Register			
Green Belt	The site is not located within the Green Belt.			
Flood Risk	Small corridor through the middle of the site at risk from surface water flooding			
Landscape assessment	LVIA for the site notes the change in landscape character to the site and its immediate locality will be "moderate/major significance of effect." If the site was to be developed. Development of the site wo will mark a major extension of the village into the adjacent countryside and it does not reflect the current scale and layout of the village as it gradually tapers out along West Leake Road. It is clear that the development will also have an effect on visual amenity to users of nearby rights of way.			
Green Infrastructure	Requirement to maintain and enhance what hedgerows are left around the fringes of the site.			
Historic Environment	No designated or non designated heritage assets within or in close proximity of the site.			
Nature conservation	The site is adjacent to the Great Central Railway, which is a wildlife corridor.			
Air quality/contamination	on Site is not within an AQMA.			
Community facilities	Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library and a leisure centre.			
Highways and accesss	There are outstanding fundamental highways objections to the refused planning application.			
Accessibility	The site does not lie on a direct bus route. The nearest bus stop is more than 500 metres from the site in the centre of East Leake. The site is beyond the 1.25km walking distance from the village centre as required within the Neighbourhood Plan.			
Other issues				
Agricultural land	The site is classified as Grade 2 agricultural land.			
Deliverability	Land agent submitted planning application on the site, which was refused on a number of grounds. No known housebuilder involved.			

Site reference

SHLAA/EL/001

Site name | Land West of Field End Close

Delivery Period

N/A

Delivery

Non Deliverable or Developable

Overall summary

Whilst school and medical centre capacities are a constraint within East Leake, this site raises no significant biodiversity, flooding, heritage, landscape or highways access issues. It does however contain Grade 2 (best and most versatile) agricultural land and is beyond the 1.25km walking distance from the village centre as required by the Neighbourhood Plan. In addition the site is situated beyond the railway line, where the neighbourhood plan policies restrict development. Potential issues in relation to access. The area is also of medium-high landscape sensitivity. Permission refused twice for residential development, latest application 19/02319/OUT. Due to the identified constraints, not considered suitable for development.

Site reference SHLAA	/EL/003 Site name Brook Furlong Farm
Parish/town East Lea	
Dwelling capacity 90	Density (dwellings/hectare) Greenfield
Site source Develo	per/Landowner Submission Planning reference 19/00288/OUT Type of site
Allocated site reference	Status Previously refused planning permission Adjoining key settlement
Number of dwellings rema	ining 90 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	The site is not located within the Green Belt.
Flood Risk	Southern part of the site at risk of flooding from watercourses and from surface water.
Landscape assessment	LVIA aggregate score 52/100. The site is comprises two fields used for equestrian grazing with mature vegetated boundaries on the eastern edge of East Leake. Despite the proximity of East Leake conservation area, there is a low landscape value within the study area; this is contributed to by the degree of human detractors and lack of tranquillity. Development of the site would extend the settlement beyond the existing urban edge and form a potentially illogical extension to the village, although no notable key characteristics would be lost. This factors into a low landscape susceptibility. The landscape sensitivity is also low overall. In terms of visual value, the site has recreational value but little else. There is a low visual susceptibility arising from the site being generally obscured from view by mature boundary vegetation. Overall there is a low visual sensitivity.
Green Infrastructure	Opportunity to for a new development to incorporate measures to maximise GI opportunities with the Kingston Brook lying approximately 50 metres to the south of the site.
Historic Environment	East Leake Conservation Area located approximately 350 metres from the site (as the crow flies). No other recorded heritage assets within or in close proximity to the site.
Nature conservation	Kingston Brook is identified in the Biodiversity Opportunity Map as a potential river restoration project. This lies approximately 50 metres to the south of the site. No identified nature conservation assets within the site or in close proximity. It is however bounded by hedgerows in varied condition which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with wider landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated. Biodiversity Mapping Report also identifies that there are "long term opportunities to improve the management of and link between existing grasslands along the Kingston Brook and to the edge of East Leake" (ref 180).
Air quality/contamination	Site is not within an AQMA.
Community facilities	Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library

Site reference	SHLA	A/EL/003	Site name	Brook F	Furlong Farm			
		and a leisure	centre.					
Highways and accesss		Access via Stonebridge Drive may be possible, however road is narrow and may not be of adequate width to serve more development unless an emergency access is provided.						
Accessibility		Nearest bus stop, for the Navy 1 line, lies at the end of Stonebridge Drive, approximately 500 metres from the site.						
Other issues								
Agricultural land		The site is id	The site is identified as Grade 2 (BMV) with a small area to the south classified as Grade 4.					
Deliverability		Site is being	promoted by a	land ager	nt. No developer attached.			
Suitability	Could	be suitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A		ſ	Delivery	Could be suitable if policy changes 5+ years			
Overall summary					odiversity, heritage, flood risk or highways ac ing application refused for part of the site for			

Site reference SHLAA/EL/004 Site name Land off Rempstone Road (north)	
Parish/town East Leake Site area (hectares)	12.5 Brownfield or greenfield
Dwelling capacity 282 Density (dwellings/hectare)	19 Greenfield
Site source Planning Application Planning reference 16/01881/OUT 20/02300/R 21/03223/FUL	EM Type of site
Allocated site reference Policy 3.2 Under Construction - over 50% of dwellings complete	ed Adjoining key settlement
Number of dwellings remaining 106 Source of number of dwellings Planning Application	Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Allocated site in the Local Plan Part 2. Under construction and well underway by a nat	ional housebuilder.
Suitability Suitable Availability Available now - 1 to 5 years	Achievable now 1 - 5 years
Delivery Period 3 years Delivery 5 Year Tranche - 0-5 Years	
Overall summary Allocated site in the Local Plan Part 2. Under construction and well underway by a national	housebuilder.

Site reference SHLAA	/EL/005 Site name Land to the south of Rempstone Road						
Parish/town East Lea	ke Site area (hectares) 31 Brownfield or greenfield						
Dwelling capacity 500	Density (dwellings/hectare) 20 Greenfield						
Site source Develo	per/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Green Belt	The site is not located within the Green Belt.						
Flood Risk	Site is within Flood Zone 1.						
Landscape assessment	LVIA aggregate score of 57/100. The site consists of three arable fields on the south-western tip of the village of East Leake and forms part of a ridgeline which contains the village from the south. There is a low landscape value in the study area due to the lack of both conservation and recreation interests. The landscape susceptibility is medium owing to the site forming an illogical finger of development which also brings housing onto the ridgeline and increases the prominence of the settlement as a whole in its surroundings. There is, however a low landscape sensitivity overall when taking into account the low landscape value. There are long views within the study area, but otherwise a low visual value. The site forms part of the rural setting for the village and the ridgeline setting and medium number of potential receptors contributes to a medium visual susceptibility. Overall, the visual sensitivity is low. Site is located on the Rempstone Road Ridge Line where Neighbourhood Plan Policy E1 restricts development that breaks the skyline.						
Green Infrastructure	The site does not contain GI or open space assets. There are limited opportunities to incorporate significant GI, beyond amenity spaces.						
Historic Environment	No designated or non designated heritage assets identified within or near to the site.						
Nature conservation	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat.						
Air quality/contamination	Site is not within an AQMA.						
Community facilities	Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library and a leisure centre.						
Highways and accesss	Issues with sustainability given distance from Village Centre, cumulative impact on nearby junctions, visibility from Rempstone Road onto Loughborough Road, and width of Rempstone Road beyond site.						
Accessibility	Nearest bus stop, for the Navy 1 line, lies at the end of Kirk Ley Road, directly opposite the site. Further bus stops are east of the site on Rempstone Road which provide further access to the Navy 1 bus route. The site is beyond the 1.25km walking distance from the village						

Site reference	SHLAA	/EL/005	Site name	Land to	o the south of Rempstone Road]
		centre and t	herefore contra	ry to the	e adopted Neighbourhood Plan.			
Other issues								
Agricultural land The site is identified		entified as Grac	de 2 (BMV	V).				
Deliverability The site is being promoted for development.								
Suitability	Could l	oe suitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	riod N/A		I	Delivery	Could be suitable if policy changes 5+ years			
Overall summary	requ	iire improvem	ent. Site is beyo	ond the 1.	tage or biodiversity issues. Highways infrastructure 1.25km walking distance from the village centre an geline identified in the Neighbourhood Plan.	•		

Site reference SHLA	A/EL/006 Site name Land north of Lantern Lane					
Parish/town East Le	ake Site area (hectares) 14.11 Brownfield or greenfield					
Dwelling capacity 19	Density (dwellings/hectare) 13 Greenfield					
Site source Hous	ng Allocation Planning reference 17/02292/OUT 20/02632/REM Type of site					
Allocated site reference	Policy 3.2 Status Under Construction - over 50% of dwellings completed Adjoining other village					
Number of dwellings rem	aining 59 Source of number of dwellings Planning Application Site on Brownfield Register					
Green Belt	The site is not located within the Green Belt.					
Flood Risk	lood Zone 1. Part of the site crossing from east to west (covering approx. one tenth of the site) is at risk of surface water flooding, the najority of which is at low risk but with a small part at high risk.					
LVIA aggregate score 63/100. The site comprises a large parcel of land with pastoral and rough/ equestrian characteristics and is situated immediately north of Lantern Lane. There is a network of PRoW within the study area with East Leake FP27 centred through the site. There are some conservational interests within the study area, including some TPOs, several listed buildings and a consequence area but none are directly related to the site. There is an overall low landscape value within the study area with some areas of degradation and human detractors. There is a medium susceptibility to change with some loss of rural characteristics and setting large extension to the urban edge. The sensitivity of the landscape character is medium overall. Visually, there are no real indicated value with conservation area bearing little relation to the site. There is a medium number of potential receptors as the site forms the village edge. The overall visual susceptibility is medium as the site is part of the villages rural setting, and the rise in landform increasing visibility. Overall, there is medium visual sensitivity.						
Green Infrastructure	A public footpath crosses the site provided access to the wider countryside. This should be preserved. Site does offer opportunities to provide accessible multifunctional GI. This is recognised in the recent planning application that proposed open space along the sites northern and eastern external boundaries.					
Historic Environment	No designated or non designated heritage assets within or in close proximity of the site. The submitted planning application suggested there is a low to moderate potential for medieval deposits and artefactual material, based on the presence of ridge and furrow earthworks within the application site. There is a low potential for the recovery of archaeological remains from all other periods.					
Nature conservation The ecological assessment supporting the planning application found some features of an nature conservation interest on example, the site supports hedgerows that offer nesting opportunities for birds foraging bats. There is also an ephemeral profession of the site of the north. The Golf Course SSSI and a number of local wildlife sites are within 2km of the Site. The desk study returned results of great crewithin 1.65km of the site. There are two ponds on and near site, which could support great crested newts. The site offers for commuting opportunities for bats as well as habitat suitable for farmland birds.						

SHLAA/EL/006 Site reference Accessibility

Site name | Land north of Lantern Lane

Air quality/contamination Site is not within an AQMA. Community facilities Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library and a leisure centre. Highways and accesss Will require upgrade of Lantern Lane to adoptable standard. Complex legal issues mean that this aspect is still unresolved on the existing development currently under construction to the west of the site. Concerns about the number of dwellings served off of a single point of access (Lantern Lane). Existing housing numbers, combined with consented site, are already close to the maximum recommended limit of 400 from a single point. Nearest bus stop, for the Navy 1 line, is on Gotham Road, some 500 metres from the site. These services run 2-3 times per hour. Site is just within the 1.25km walking distance from the village centre required within the Neighbourhood Plan. Other issues The site is identified as being predominantly Grade 3 agricultural land, with a small corner of Grade 2 land to the south east. Agricultural land Deliverability Allocated in the Local Plan Part 2. Reserved matters permission granted for an 100% affordable housing scheme by Miller in partnership with Platform Housing with funding secured from Homes England, Under construction. Suitability Suitable **Availability** Available now - 1 to 5 years Achievability Achievable now 1 - 5 years **Delivery Period** 2 Years Delivery 5 Year Tranche - 0-5 Years Allocated in the Local Plan Part 2. Reserved matters permission granted for an 100% affordable housing scheme by Miller in partnership with **Overall summary**

Platform Housing with funding secured from Homes England. Under construction.

Site reference SHLAA	VEL/007 Site name Land off West Leake Road					
Parish/town East Lea	Site area (hectares) 49 Brownfield or greenfield					
Dwelling capacity 515	Density (dwellings/hectare) 12 Greenfield					
Site source Develo	oper/Landowner Submission Planning reference 18/02692/OUT 19/02319/OUT Type of site					
Allocated site reference	Status Previously refused planning permission Adjoining key settlement					
Number of dwellings rema	aining 740 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is not located within the Green Belt.					
Flood Risk	Northern part of site is at risk of flooding from the Kingston Brook. Small parts of the site are at a low risk of surface water flooding.					
Landscape assessment NW02 – East Leake Rolling Farmland. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate The character strength of the area is strong. The area has a strong intact rural character with arable pasture farming, prominent sma woodlands, villages and a network of farmsteads key features.						
Green Infrastructure	Site offers opportunities to provide accessible multifunctional GI.					
Historic Environment	No designated or non designated heritage assets within or in close proximity of the site.					
Nature conservation	West Rushcliffe District Disused Railway is a Local Wildlife Site, abuts the eastern boundary of the site. Uncommon species of botanical and zoological importance.					
Air quality/contaminatio	n Site is not within an AQMA.					
Community facilities	Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library and a leisure centre.					
Highways and accesss	Unknown if access can be achieved.					
Accessibility	Nearest bus stop over 1km away on Main Street. Served by the Navy Line which runs 3 times per hour during the day. The site is beyond the 1.25km walking distance from the village centre and therefore contrary to the adopted Neighbourhood Plan.					
Other issues	The site is beyond the built area of the settlement as defined by policy E1 of the East Leake Neighbourhood Plan where development will only be permitted where strong justification provided and only where it respects the linear pattern of West Leake Road.					
Agricultural land	Grade 2 and 3.					
Deliverability	The site is being promoted for development.					

Site reference	SHLAA/EL/007	Site name La	d off W	Vest Leake Road]
Suitability	Could be suitable	Availab	lity	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A	Deliv	ery Co	ould be suitable if policy changes 5+ years			
Overall summary	Outline planning permission refused twice for most of the site that lies to the south of West Leake Road as contrary to spatial strategy, the locational strategy in the East Leake neighbourhood plan, access issues and landscape harm. The majority of the site is not constrained physically, however, the southern part of the site is on land that rises quite steep. Parts of the site is BMV agricultural land. It is unknown access can be achieved and the local road network could accommodate this scale of development. West Leake Road is narrow, there is a large between the main part of the settlement and the site itself, and is a rural country road when travelling west.						v

Site reference SHLAA	A/EL/008 Site name Sharpley Drive Garage Block
Parish/town East Lea	Site area (hectares) 0.04 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) Brownfield
Site source Site Su	urvey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	Site not suitable for development given configuration of neighbouring uses and site size
Agricultural land	
Deliverability	Site not suitable for development given configuration of neighbouring uses and site size
Suitability Not sui	itable Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site	not suitable for development given configuration of neighbouring uses and site size

Site reference SHLAA	/EL/009 Site name	De Ferrers Close Gara	ge Block		
Parish/town East Lea	ike		Site area (hectares)	0.03 Brow	nfield or greenfield
Dwelling capacity 0			- Density (dwellings/hectare)	Brow	vnfield
Site source Site Su	rvey	Planning reference	2	Туре	of site
Allocated site reference	Sta	No formal allocation residential developr	or no extant planning perm nent	ission for With	in key settlement
Number of dwellings rema	nining 0 Source	of number of dwellings	Assumption made on best	estimate Site o	n Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Site not suitable for develo	opment due to site configu	ration, flood risk and configu	ration of neighbour	ng properties.
Suitability Not sui	table A	vailability Not avail	able	Achievability	Not Achievable
Delivery Period N/A		Delivery Non Deliverabl	e or Developable		
Overall summary Site	not suitable for developme	nt due to site configuration	, flood risk and configuratior	n of neighbouring pro	operties.

Site reference SHLAA	A/EL/010 Site name Bley Avenue Garage Block
Parish/town East Lea	ake Site area (hectares) 0.03 Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare) 67 Brownfield
Site source Site Su	urvey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings rema	aining 2 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminatio	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	The site is not being promoted for development.
Suitability Not sui	itable Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary The	site is not being promoted for development.

Site reference SHLAA	/EL/011 Site name Maple Close Garage Block 1
Parish/town East Lea	Site area (hectares) 0.04 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) Brownfield
Site source Site Su	rvey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminatio	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Site too small to accommodate any form of development.
Suitability Not sui	table Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site	too small to accommodate any form of development.

Site reference SHLAA	/EL/012 Site name Maple Close Garage Block 2
Parish/town East Lea	ske Site area (hectares) 0.06 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) Brownfield
Site source Site Su	rvey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	n en
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Site too small to accommodate any form of development.
Suitability Not sui	table Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Site to	too small to accommodate any form of development.

Site reference SHLAA	/EL/013 Site name Land south of Costock Road				
Parish/town East Lea	Site area (hectares) 0.6 Brownfield or greenfield				
Dwelling capacity 22	Density (dwellings/hectare) 37 Greenfield				
Site source Develo	oper/Landowner Submission Planning reference 19/02205/FUL Type of site				
Allocated site reference	Status Previously refused planning permission Adjoining key settlement				
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	The application site is located partly within flood zone 2 and 3. The site has a high risk of surface water flooding.				
Landscape assessment	NW02 – East Leake Rolling Farmland. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength of the area is strong. The area has a strong intact rural character with arable pasture farming, prominent small woodlands, villages and a network of farmsteads key features.				
Green Infrastructure	Site offers opportunities to protect and enhance green infrastructure such as hedgerows.				
Historic Environment	No assets located within or near to the site.				
Nature conservation	No protected sites are located within or near to the site.				
Air quality/contamination	n Site is not within an AQMA.				
Community facilities	Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library and a leisure centre.				
Highways and accesss	Unknown if access can be achieved.				
Accessibility	Nearest bus stop, for the Navy 1 line, is on Gotham Road, some 0.4 km from the site. These services run 2-3 times per hour between Loughborough and Nottingham. Site is within the 1.25km walking distance from the village centre required within the Neighbourhood Plan.				
Other issues					
Agricultural land	Grade 2.				
Deliverability	The site is being promoted by an agent on behalf of a house builder.				

Site reference	SHLAA/EL/013 Site name Land south of Costock Road					
Suitability Delivery Period	Could be suitable	Availabilit Delivery	,	Achievability	Achievable 11 to 15 years	
Overall summary	Planning permission	Potential dwelling capacity adjusted from the submission due to size of site and comments made by an Inspector on a planning appeal. Planning permission refused on appeal as the proposal conflicts with the current locational strategies contained within the Local Plan and the neighbourhood plan, character and appearance and infrastructure.				

Site reference SHLAA	A/EL/014 Site name	LRO 1a - 5 And To Side	Of 5 West Leake Rd		
Parish/town East Lea	ake		Site area (hectares)	0.75	Brownfield or greenfield
Owelling capacity 5		De	ensity (dwellings/hectare)	6	Greenfield
Site source Planni	ing Application	Planning reference	08/01638/REM		Type of site
Allocated site reference	Status	Under Construction - completions	less than 25% of dwellings	or no	Within key settlement
Number of dwellings rema	aining 4 Source of	number of dwellings	Planning Application		Site on Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Development commenced. O	ne unit complete, howev	er development has ceased	. Not considere	ed deliverable or developable.
Suitability Suitabl	e Avai	ability Not availa	ble	Achievabi	lity Not Achievable
Delivery Period N/A	De	elivery Non Deliverable	or Developable		

Site reference SHLAA/EL/015 Site na	me 53 St Marys Crescent	
Parish/town East Leake	Site area (hectares) 0.05	Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare)	Brownfield
Site source Planning Application	Planning reference 23/01405/FUL	Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required	Within other village
Number of dwellings remaining 1 Sou	urce of number of dwellings Planning Application	☐ Site on Brownfield Register ☐
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Planning permission for	r minor residential development.	
Suitability Suitable	Availability Available now - 1 to 5 years Achiev	Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Planning permission for mine	or residential development.	

Site reference SHLA	A/EL/017 Site n	ame Sheep Wash, Castle	e Hill	
Parish/town East Le	ake		Site area (hectares)	Brownfield or greenfield
Dwelling capacity 1			Density (dwellings/hectare)	Greenfield
Site source Plann	ing Application	Planning refere	once 08/00986/FUL	Type of site
Allocated site reference		Status Under Constructi completions	on - less than 25% of dwellings or no	Freestanding
Number of dwellings rem	aining 0 Sc	ource of number of dwellings	Planning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination	on			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Full planning permissi developable.	ion granted in Jan 09. Develo	pment commenced but construction	has ceased. Not considered deliverable or
Suitability Suitab	le	Availability Not av	vailable A	Achievability Not Achievable
Delivery Period N/A		Delivery Non Deliver	able or Developable	
- 1	planning permission gra	anted in Jan 09. Developmen	t commenced but construction has ce	eased. Not considered deliverable or

Site reference SHLA	A/EL/018 Site na	ame 18 Station Road			
Parish/town East Le	eake		Site area (hectares)	0.27	Brownfield or greenfield
Dwelling capacity 1	L		Density (dwellings/hectare)	4	Greenfield
Site source Planr	ning Application	Planning referen	ce 11/00227/EXT		Type of site
Allocated site reference		Status Planning Permission	n for Residential Expired		Within key settlement
Number of dwellings rem	naining 0 So	urce of number of dwellings	Planning Application		Site on Brownfield Register $\; \Box \;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminati	on				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission la	psed with no recent planning	activity. No new applications re	eceived. Not	considered deliverable or developable.
Suitability Suitab	ole	Availability Not ava	ilable	Achievabi	lity Not Achievable
Delivery Period N/A	4	Delivery Non Deliveral	ole or Developable		
Overall summary Pla	nning permission lapsed	with no recent planning activi	ty. No new applications receive	d. Not consid	ered deliverable or developable.

Site reference SHLAA	/EL/019 Site name Land east of Stonebridge Drive (smaller)				
Parish/town East Lea	Site area (hectares) 4.05 Brownfield or greenfield				
Dwelling capacity 65	Density (dwellings/hectare) 16 Greenfield				
Site source Develo	oper/Landowner Submission Planning reference 19/00288/OUT Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	ining 65 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	Majority of site in flood zone 1 but southern part located in flood zone 2/3. The same area is at risk from surface water flooding.				
	eastern edge of East Leake. Despite the proximity of East Leake conservation area, there is a low landscape value within the study area; this is contributed to by the degree of human detractors and lack of tranquillity. Development of the site would extend the settlement beyond the existing urban edge and form a potentially illogical extension to the village, although no notable key characteristics would be lost. This factors into a low landscape susceptibility. The landscape sensitivity is also low overall. In terms of visual value, the site has recreational value but little else. There is a low visual susceptibility arising from the site being generally obscured from view by mature boundary vegetation. Overall there is a low visual sensitivity.				
Green Infrastructure	Opportunity to for a new development to incorporate measures to maximise GI opportunities with the Kingston Brook lying approximately 50 metres to the south of the site.				
Historic Environment	East Leake Conservation Area located approximately 350 metres from the site (as the crow flies). No other recorded heritage assets within or in close proximity to the site.				
Nature conservation	Kingston Brook is identified in the Biodiversity Opportunity Map as a potential river restoration project. This lies approximately 50 metres to the south of the site. No identified nature conservation assets within the site or in close proximity. It is however bounded by hedgerows in varied condition which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with wider landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated. Biodiversity Mapping Report also identifies that there are "long term opportunities to improve the management of and link between existing grasslands along the Kingston Brook and to the edge of East Leake" (ref 180).				
Air quality/contamination	n Site is not within an AQMA.				

Site reference SH	LAA/EL/019	A/EL/019 Site name Land east of Stonebridge Drive (smaller)					
Community facilities	supermarket)	Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library and a leisure centre.					
Highways and access		Access via Stonebridge Drive may be possible, however road is narrow and may not be of adequate width to serve more development unless an emergency access is provided.					
Accessibility	Nearest bus s	top, for the Nav	y 1 line, lies at the end of Stonebridge Drive, approxir	mately 500 metres f	rom the site.		
Other issues							
Agricultural land	The site is ide	The site is identified as Grade 2 (BMV) with a small area to the south classified as Grade 4.					
Deliverability	Site is being p	Site is being promoted by a landowner.					
Suitability Cou	ıld be suitable	Avai	ability Available 11 - 15 years	Achievability	Achievable 11 to 15 years		
Pelivery Period	I/A	De	elivery Could be suitable if policy changes 5+ years				
,		, -	cant biodiversity, heritage, flood risk or highways acc				

Site reference SHLA	A/EL/027 Site na	me Former Micropropaga	tion		
Parish/town East Le		De	Site area (hectares) ensity (dwellings/hectare)	0.82 Brownf	ield or greenfield ield
Site source Plann	ning Application	Planning reference	14/02616/OUT	Type of	site
Allocated site reference		Status Planning Permission	for Residential Expired	Within	key settlement
Number of dwellings rem	naining 0 Sou	urce of number of dwellings	Planning Application	Site on	Brownfield Register 🗌
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	on				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Outline planning permi	ission expired. No further perm	issions sought. Not considered	d deliverable within	5 years.
Suitability Suitab	ole	Availability Not availa	ble	Achievability	Not Achievable
Delivery Period N/A	4	Delivery Non Deliverable	or Developable		
Overall summary Out	tline planning permission	expired. No further permissions	s sought. Not considered deliv	erable within 5 vear	 S.

Site reference SH	ILAA/EL/032 S	Site name The R	Rectory, 3 Batemai	n Road		
Parish/town Eas	st Leake			Site area (hectares)	0.23	Brownfield or greenfield
Dwelling capacity	1		De	nsity (dwellings/hectare)		
Site source Pla	lanning Application		Planning reference	16/01979/FUL		Type of site
Allocated site reference	ice	Status Pl	anning Permission fo	or Residential Expired		
Number of dwellings r	remaining 1	Source of numb	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	2					
Historic Environment	it					
Nature conservation	1					
Air quality/contamin	nation					
Community facilities	;					
Highways and access	ss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Full planning per	rmission granted fo	or minor residential	development which has no	w expired	
Suitability Sui	itable	Availability	y Available 1	1 - 15 years	Achievab	Achievable 11 to 15 years
Delivery Period	1 Year	Delivery	y 5 Year Tranche -	11 -15 Years		
Overall summary	Full planning permission	on granted for min	or residential develo	opment - expired October 2	2019. No renev	

Site reference SHL	.AA/EL/034	Site name 28 I	Main Street			
Parish/town East Dwelling capacity	Leake 4		D	Site area (hectares)	0.09	Brownfield or greenfield Brownfield
_	nning Application		Planning reference		44	Type of site
Allocated site reference		Status		for Residential Expired		
				·		Within key settlement
Number of dwellings re	emaining 4	Source of nur	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessmen	it					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamina	ition					
Community facilities						
Highways and accesss	3					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permi	ssion expired				
Suitability Suit	able	Availabil	ity Available 1	11 - 15 years	Achieval	Dility Achievable 11 to 15 years
Delivery Period 1	Year	Delive	ery 5 Year Tranche -	11 -15 Years		
Overall summary P	lanning permission	expired				

Site reference SHLAA	/EL/035 Site name Land to the rear of Burton Walk				
Parish/town East Lea	Site area (hectares) 0.8 Brownfield or greenfield				
Dwelling capacity 16	Density (dwellings/hectare) 20 Greenfield				
Site source Develo	oper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	Small area of the site to the south is within Flood zone 3				
Landscape assessment	NW02 – East Leake Rolling Farmland. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength of the area is strong. The area has a strong intact rural character with arable pasture farming, prominent small woodlands, villages and a network of farmsteads key features.				
Green Infrastructure	The area lies broadly within the Kinston Brook Green Infrastructure corridor. Opportunities identified within this corridor include improved flood mitigation.				
Historic Environment	There are no identified features of historic interest.				
Nature conservation	The site is not one of nature conservation importance. There are hedgerows around the site and hedgerows are identified as a LBAP priority habitat. A small copse exists to the west of the site.				
Air quality/contamination	The site is not within or within proximity to and Air Quality Management Area				
Community facilities	Full range of facilities exist within East Leake. The village is a key settlement with a local centre that includes convenience (local supermarket) and a number of comparison shops, public houses and fast food establishments. The village also benefits from a library and a leisure centre.				
Highways and accesss	No direct access to highway network.				
Accessibility	Navy 1 runs along Kirk Ley Road approximately every 20 minutes during the daytime Monday-Saturday.				
Other issues					
Agricultural land	Provisional Agricultural Land Classification grade 2				
Deliverability	The site is being promoted by the landowner, however access to the site would require third party land.				

Site reference	SHLAA/EL/035 Si	te name Land to	the rear of Burton Walk		
Suitability	Not suitable	Availability	Not available	Achievability	Not Achievable
Delivery Period	N/A	Delivery	Non Deliverable or Developable		
Overall summary	The site lies within the	countryside adjacent	to East Leake. Main barrier to delivery	is that the site cannot p	resently be accessed.

Site reference SHLAA	/GOT/001 Site name Land to the rear of former British Legion					
Parish/town Gotham	Site area (hectares) 1.1 Brownfield or greenfield					
Dwelling capacity 25	Density (dwellings/hectare) 23					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development					
Number of dwellings rema	ining 25 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	Site is identified as GOT/B within Local Plan Part 2 Green Belt Review. The site is enclosed by development on two sides with the Community Centre and Sports Pavilion to the east and Telephone Exchange to the west (on the southern half of this boundary). Whilst these do not form the physical boundary between open countryside and the built up area, the presence of these existing features/boundaries reduce the Green Belt's importance against restricting sprawl and preventing the merging of settlements. The site should score lower overall, however the land has naturally regenerated and the site is countryside in character rather than settlement fringe. The overall score of 11 reflects land which is of low-medium Green Belt importance.					
Flood Risk	Flood zone 1. EA map identifies a small area of the site as being at low risk of surface water flooding.					
Landscape assessment	Aggregate LVIA score: 56/100. The site comprises one field with rough/ equestrian characteristics. There are some PRoW's within the study area with Gotham BW3 running along the sites south-western boundary. There are few conservational interests within the study area, none of which directly influence the site. There is an overall low landscape value within the study area due to some levels of degradation and a high degree of human influence. There is a medium susceptibility to change with a slight loss of rural character despite sites domesticated nature. The sensitivity of the landscape character is medium overall. Visually, there are no indicators of value. There is a medium number of potential receptors as the site is on the village edge. The overall visual susceptibility is medium due to the levels of visibility, particularly from the west and the site forming part of the settlement edge. Overall, there is low visual sensitivity.					
Green Infrastructure	Site currently provides accessible natural greenspace for local residents. There is limited opportunity to retain or enhance this use given the size of the site and development proposed.					
Historic Environment	There are no designated heritage assets within or in close proximity of this site. Old mineral railway line runs along the western boundary.					
Nature conservation	Gotham Hill Pasture SSSI and LWS is 300m north and easily accessible via the track which borders the site. Site is notified due to its species-rich grassland. Unlikely that site could be adversely affected by the scale of this development. Advice from Natural England will confirm this. The Biodiversity Mapping Report identifies the site as being located within an area where the grassland should be improved in the short term. Whilst development would result in the loss of habitat, it could facilitate improvements (quality and connectivity) within remaining areas. Nottinghamshire County Council and Nottinghamshire Wildlife Trust highlight that the scrub and					

Site reference | SHLAA/GOT/001 Site name | Land to the rear of former British Legion grassland may have ecological value. Air quality/contamination Site is not within an AQMA. Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being Community facilities rebuilt after a fire) and pubs. The track is adopted Highway, however it is currently considered unsuitable for residential use. Developer would need to provide a Highways and accesss 4.8m carriageway, 2.0m footway and 0.7m service strip. Not sure if this possible within the existing extents of highway. Accessibility The site is within a 5 minute walk of the village centre which has basic facilities. Bus stops on Nottingham Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour. Right of Way is adjacent to the site. Land itself is used by residents as an informal recreational area (dog walking etc.). Other issues Part of site is identified as Grade 3, although not in agricultural use. Agricultural land Deliverability Landowner's representation on LAPP Publication draft mean that the site is available for development. Suitability Could be suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Delivery Could be suitable if policy changes 5+ years The positives in relation to the site are that it is of low landscape value and low-medium green belt importance when assessed against the **Overall summary** purposes for including land within it. It is close to most of the villages facilities and the main bus route. The negatives against the site are that it may have ecological value and provides for a green corridor out of the village north toward Gotham Hills. Gaining access to the site would also be difficult unless third party land could be acquired. Public Bridleway would need to be incorporated if site is allocated for development. Site recommended as a preferred housing site in the Gotham Neighbourhood plan should further housing allocations be

necessary in future plan reviews.

Site reference SHLAA	/GOT/002 Site name Land north of Kegworth Road/Home Farm (west)					
Parish/town Gotham	Site area (hectares) 2.5 Brownfield or greenfield					
Dwelling capacity 58 Density (dwellings/hectare) 20 Greenfield						
Site source Develo	pper/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings rema	ining 50 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	GOT2 comprises the western two thirds of site GOT/A in the Green Belt Review. The enclosure of this parcel of Green Belt land on three sides and its robust rear boundary significantly reduces its performance against the purposes of checking unrestricted sprawl and the prevention of merging. The enclosure of the site by prominent residential developments reduce its performance against the purpose of safeguarding countryside. Whilst the land is important to the setting of the former school (Grade II listed) and Home Farm (a local interest building) this does not increase its Green Belt above a low-medium importance. This is reflected in a score of 11.					
Flood Risk	Flood zone 1					
Landscape assessment	Aggregate LVIA score: 62/100. The site comprises one field sub-divided for equestrian purposes with areas of well and poorly manage character. There are some PRoW with Gotham FP2 running along the western boundary of the site and intersecting FP22 which runs adjacent to the sites northern boundary. There are few conservational interests within the study area. There is an overall medium landscape value within the study area due to a combination of well managed and degraded spaces. There is a low susceptibility to change with the perception of development as infill. The sensitivity of the landscape character is low overall. Visually, there are some benches and picnic areas along FP22, as well as signs of recent improvements and usage. There is a medium number of potential receptors as the site is part of the settlement edges the overall visual susceptibility is medium partly due to open views from the south. Overall, there is medium visual sensitivity.					
Green Infrastructure	Site is proposed as local green space in the Gotham Neighbourhood Plan. A right of way borders the site and permissive pedestrian route follows the old minerals line behind. These provide access to the wider countryside, including Gotham hill. Direct access to these routes should be provided. Given the scale of development there are limited opportunities for significant onsite GI, beyond linked amenity space/natural green space.					
Historic Environment	The old school is Grade II Listed and Home Farm is a local interest building. The development of this field would adversely affect the setting of these historic assets, especially Home Farm which has a historic relationship with the neighbouring land. Ridge and furrow, trackway and mound - possibly mill mound given size and position near the brow of the hill. Ridge and Furrow not pronounced.					
Nature conservation	There are no designated nature conservation interest within or adjacent to the site. It is however bounded by established mature					

SHLAA/GOT/002

Site name | Land north of Kegworth Road/Home Farm (west)

hedgerows which are a LBAP habitat. Pasture may contain locally valuable neutral grassland species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report (BOMR). BOMR also identifies the neighbouring former minerals line as connection between grassland sites. Adverse effects should be avoided, mitigated or as a last resort compensated.

Air quality/contamination Site is not within an AQMA.

Community facilities

Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being rebuilt after a fire) and pubs.

Highways and accesss

No issues, subject to achieving visibility.

Accessibility

The site is within a 5 minute walk of the village centre which has basic facilities. Bus stops on Nottingham Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour.

Other issues

Agricultural land

Deliverability

Site is classified as grade 3 agricultural land

Promoted on behalf of landowner during further options consultation, although agent is no longer promoting the site therefore uncertain on availability.

Suitability

Could be suitable

Availability Available 11 - 15 years Achievability

Achievable 11 to 15 years

Delivery Period

N/A

Delivery

Could be suitable if policy changes 5+ years

Overall summary

The positives in relation to the site are that it is of low-medium green belt importance when assessed against the purposes for including land within it. It is reasonably close to most of the villages facilities and the main bus route. Highways have indicated that access could be achieved to the site subject to visibility. On the other side, the site is of medium landscape value, and development of the site could cause a degree of harm to designated and non-designated heritage assets. The site is designated as a local green space in the Gotham Neighbourhood Plan. Due to this designation very special circumstances would need to exist in order for the site to be suitable for development.

Site reference SHLA	AA/GOT/003 Sit	e name Land at	Redroofs Moor	Lane		
Parish/town Gotha	am			Site area (hectares)	0.18	Brownfield or greenfield
Dwelling capacity	1		Der	nsity (dwellings/hectare)		Greenfield
Site source Plan	ning Application	Pla	anning reference	21/01177/REM		Type of site
Allocated site reference		Status Exta	nt outline planning	g permission		Adjoining other village
Number of dwellings rer	maining 1	Source of number	of dwellings	Planning Application		$igc $ Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment	:					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	ion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constructio	n.				
Suitability Suita	ble	Availability	Available no	ow - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period 1 y	year	Delivery	5 Year Tranche - C)-5 Years		
Overall summary Ur	nder construction.					

Site reference SHLAA	/GOT/004 Site name	Land South of Pygall A	Avenue		
Parish/town Gotham			Site area (hectares)	2.4	Brownfield or greenfield
Dwelling capacity 55		С	Density (dwellings/hectare)	20	Greenfield
Site source Develo	pper/Landowner Submission	Planning reference	2		Type of site
Allocated site reference	Stat	us No formal allocation residential developn	or no extant planning perm nent	ission for	Adjoining other village
Number of dwellings rema	ining 50 Source	of number of dwellings	Assumption made on best	estimate	$igc $ Site on Brownfield Register $\ \Box$
Green Belt	The site is not located with	n the Green Belt.			
Flood Risk	Flood zone 1. EA map ident	ifies the south east corner	of the site as being at high	risk of surface	e water flooding.
	the study area but none which directly influence the site. There are few conservational interests within the study area, with one listed building situated on the south-eastern corner of the site boundary. There is an overall low landscape value within the study area due to a combination of some degraded spaces and high levels of human influence. There is a low susceptibility to change with no notable los of key characteristics and an extension of the urban fringe. The sensitivity of the landscape character is low overall. Visually, there are no indicators of value present. There is a medium number of potential receptors as the site is part of the settlement edge. The overall visual susceptibility is low partly due to the site being unimportant to visual amenity. Overall, there is low visual sensitivity.				
Green Infrastructure	The site is proposed to be allocated as a local green space in the Gotham Neighbourhood plan. The site is small and offers limited opportunities, beyond small amenity spaces, for green infrastructure. If allocated and developed as part of a larger housing schem greater opportunities to include GI and open space exist.				
Historic Environment	There are no designated he and an undated bank featu	_	close proximity of this site. E	vidence of Ric	dge and Furrow to the west of the site
Nature conservation Gotham Disused Railway Line LWS (woodland) borders the site on its western boundary. The LWS separates the site from Gypsum Way. It is bounded by established mature hedgerows which are a LBAP habitat. The pasture is identified as existing grassland within the Biodiversity Opportunity Mapping Report (BOMP) and may contain locally valuable neutral grassland species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated					
Air quality/contamination	Site is not within an AQMA				
Community facilities	Village contains a limited no rebuilt after a fire) and pub		ties including a small conver	nience store/	post office, village hall (currently being

Site reference SHL	LAA/GOT/004 Site name Land South of Pygall Avenue					
Highways and accesss	Likely to be acceptable, provide existing road width is greater than 4.8m					
Accessibility	The site is within a 5 minute walk of the village centre which has basic facilities. Bus stops on Nottingham Road/Leake Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour.					
Other issues						
Agricultural land	Site is identified as Grade 3.					
Deliverability	Site promoted on behalf of landowner and land promoter.					
Suitability Cou	ald be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years					
Delivery Period N	N/A Delivery Could be suitable if policy changes 5+ years					
tl ir S	The site has been adjudged to have low landscape value. The site is within walking distance of most facilities and is five minutes away from the main bus route. Access could be provided to the site provided Hall Drive is wider than 4.8 Metres. Negatives in relation to the site include impact on non designated heritage assets. Northern field contains ridge and furrow of intermittent quality. Site adjacent to Local Wildlife Site. Site is identified a local green space within the Gotham Neighbourhood Plan. As such this is a significant policy constraint to development and very special circumstances would need to be demonstrated to justify its development.					

Site reference SHLAA	A/GOT/005 Site name Land east of Gypsum Way/The Orchards				
Parish/town Gothan	Site area (hectares) 4.5 Brownfield or greenfield				
Dwelling capacity 70	Density (dwellings/hectare) 18 Mixed				
Site source Housin	ng Allocation Planning reference 19/02915/FUL Type of site				
Allocated site reference	LAPP policy 9 Status Planning application under consideration Adjoining other village				
Number of dwellings rema	aining 70 Source of number of dwellings Development Plan Document Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	Flood zone 1. EA map identifies land within the site as being at high, medium and low risk of surface water flooding.				
Landscape assessment	Aggregate LVIA score: 46/100. The site comprises several field boundaries with a mixture of pastoral, rough/equestrian and urban characteristics. There are some PRoW's within the study area but none which directly influence the site. There are few conservational interests within the study area, with one listed building situated on the eastern edge of the site boundary. There is an overall low landscape value within the study area due to a combination of some degraded spaces and high levels of human influence. There is a low susceptibility to change with no notable loss of key characteristics and an extension of the urban fringe. The sensitivity of the landscape character is low overall. Visually, there are no indicators of value present. There are a medium number of potential receptors as the site is part of the settlement edge. The overall visual susceptibility is low partly due to the site being unimportant to visual amenity. Overall there is low visual sensitivity.				
Green Infrastructure	The scale of the development offers opportunities to provide on-site GI. Formal open/amenity space, wildlife and pedestrian/cycle corridors. LWS which borders the site should be protected and enhanced. Existing hedgerows provide local wildlife corridors that connect to the LWS.				
Historic Environment	HER identifies Ridge and Furrow across much of the site plus HER Boundary Bank feature. Ridge and furrow barely evident on the ground. Listed building on adjacent Bus Depot site.				
Nature conservation	Gotham Disused Railway Line LWS borders the site on its western boundary. The LWS separates the site from Gypsum Way. It is bounded by and contains established mature hedgerows which are a LBAP habitat. The pasture is identified as existing grassland wit the Biodiversity Opportunity Mapping Report (BOMP) and may contain locally valuable neutral grassland species. Hedgerow quality connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping project. Adverse effects should be avoided, mitigated or as a last resort compensated.				
Air quality/contaminatio	n Site is not within an AQMA.				
Community facilities	Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being rebuilt after a fire) and pubs.				

SHLAA/GOT/005 Site name | Land east of Gypsum Way/The Orchards Site reference Highways and accesss Access would need to be achieved via Leake Road if the Bus depot option is no longer available. Accessibility The site is within a 5 minute walk of the village centre which has basic facilities. Bus stops on Nottingham Road/Leake Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour. Other issues Agricultural land Site is identified as Grade 3 agricultural land although in various uses. Deliverability FFull planning application submitted by Davidsons which is under consideration for 96 dwellings, although site capacity will remain at the LAPP capacity of 70 dwellings for the purposes of the SHLAA unless permission is granted for this number of dwellings. The application is close to being determined 31 March 2024. Deliverable within 5 years. Suitability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years Suitable Availability **Delivery Period** 5 Year Tranche - 0-5 Years 2 Years Deliverv Full planning application submitted by Davidsons which is under consideration for 96 dwellings, although site capacity will remain at the LAPP **Overall summary** capacity of 70 dwellings for the purposes of the SHLAA unless permission is granted for this number of dwellings. The application is close to being determined 31 March 2024. Deliverable within 5 years.

Site reference SHLA	/GOT/006 Site name Land east of Leake Road
Parish/town Gothan	Site area (hectares) 5.8 Brownfield or greenfield
Dwelling capacity 12	Density (dwellings/hectare) 23 Greenfield
Site source Devel	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village
Number of dwellings rem	ining 120 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	This site is identified as GOT/D in the Green Belt Review. The open countryside character of the land results in the Green Belt designation performing well against the purposes of checking unrestricted sprawl and safeguarding the countryside from encroachment. The existence of development along Leake Road and the absence of significant heritage issues however reduce the Green Belts overall importance. The land scores 13 reflecting a site which is within the higher range of sites that are of low-medium Green Belt importance.
Flood Risk	Flood zone 1. EA map identifies land within the northern area of the site as being at medium and low risk of surface water flooding.
Landscape assessment	Aggregate LVIA score: 55/100. The site comprises an arable field which lies immediately east of Leake Road and to the south of the main village of Gotham. On of the key characteristics of the site is the role that it plays in forming both part of the rural setting to and southern approach of Gotham village. The study area has a low landscape value, due in part to the detractors in the surrounding area such as the gypsum works and pylons. However, there is a medium landscape susceptibility, which is due to the development of the sextending the village into its strong rural setting, and erosion of the rural southern approach to the village itself. Overall, the landscap sensitivity is low. in visual terms, there is little of visual value. However, the site forms part of the rural outlook for adjacent residential properties and is fairly open - these factors feed into a medium visual susceptibility. The visual sensitivity is overall low in this location
Green Infrastructure	No GI or open space constraints. The site is small and offers limited opportunities, beyond small amenity spaces, for green infrastructure.
Historic Environment	There are no recorded heritage assets within the site. The historic core of the village, including the church, rectory and their grounds a however adjacent to the site. The development of the site would affect the setting when approaching along Leake Road.
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP habitat and ditch. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. In accordance with the BOMR, the ditch should als be buffered to avoid diffused water pollution, connect water bodies and to protect or enhance biodiversity. Adverse effects should be avoided, mitigated or as a last resort compensated.

SHLAA/GOT/006 Site name | Land east of Leake Road Site reference Air quality/contamination Site is not within an AQMA. Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being Community facilities rebuilt after a fire) and pubs. Highways and accesss No significant constraints. Would require new footway connecting back to Gotham. Would wish to see frontage development to decrease vehicle speeds. Accessibility The site is within a 5 minute walk of the village centre which has basic facilities. Bus stops on Nottingham Road/Leake Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour. Other issues Agricultural land Site is identified as Grade 3. Deliverability Site is being promoted by landowner therefore it is considered to be available for development subject to it being allocated. **Availability** Suitability Could be suitable Available 11 - 15 years Achievability Achievable 11 to 15 years N/A **Delivery Period** Could be suitable if policy changes 5+ years Delivery The site is assessed as being of low to medium Green Belt importance when considered against the purposes for including land within it. The **Overall summary** site is within reasonable walking distance to most facilities and its frontage is served by a regular bus service. No highways constraints. The site is assessed to be of low landscape value, but of medium susceptibility. Development may lead to erosion of strong rural setting of this part of the village.

Site reference SHLA	A/GOT/007 Site name Land east of Hill Road		
Parish/town Gotha	m Site area (hectares) 8.3 Brownfield or greenfield		
Dwelling capacity 10	Density (dwellings/hectare) 12 Greenfield		
Site source Deve	loper/Landowner Submission Planning reference Type of site		
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village		
Number of dwellings rem	naining 100 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register		
Green Belt	The LAPP Green Belt Review scored 13 reflecting a Green Belt area that is of low-medium Green Belt importance. Although this parcel of Green Belt land is a significant size, it is contained by robust and permanent road boundaries and is located between residential development on Hill Road and industrial estate on Gypsum Way. The land scored poorly against merging as there are no settlements south of Gotham within the Green Belt and the presence of national grid power lines reduce the lands rural character.		
Flood Risk	Flood zone 1. Small area adjacent to Leake Road is identified by the EA as being at low risk of surface water flooding.		
Landscape assessment	Aggregate LVIA score: 62/100. The site comprises a medium sized parcel of land with pastoral characteristics situated adjacent to the junction between Leake Road and Gypsum Way bypass. There is a network of PRoW's within the study area, particularly to the east of Gotham, with Gotham BW14 running along the sites western boundary. There are very few conservational interests within the study area comprising a handful of listed buildings but little else. There is an overall low landscape value within the study area due to a combination of some degraded spaces, scenic quality interrupted by industry and busy road network. There is a high susceptibility to change with a perceived change in the shape of development, disrupting the existing linear settlement pattern with increased urbanisation. The sensitivity of the landscape character is medium overall. Visually, there are no indicators of value present. There are low number of potential receptors as the site is removed from the majority of the settlement. The overall visual susceptibility is medium due to the site being part of the rural setting and visual amenity. Overall, there is low visual sensitivity.		
Green Infrastructure	Grass verge along side of the road identified in the neighbourhood plan as a local green space. Significant tree belt and hedgerows which border the site provide natural greenspace and wildlife corridors. Land offers opportunities to include open space, natural greenspace and green corridors which link into the wider rights of way network.		
Historic Environment	There are no recorded heritage assets within or in close proximity of this site.		
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established mature hedgerows/tree belts and a ditch/stream which are a LBAP habitats. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. In accordance with the BOMR, the ditch should also be buffered to avoid diffused water pollution, connect water bodies and to protect or enhance biodiversity. Adverse effects should be avoided, mitigated or as a last resort compensated.		

SHLAA/GOT/007 Site name | Land east of Hill Road Site reference Air quality/contamination Site is not within an AQMA. Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being Community facilities rebuilt after a fire) and pubs. Highways and accesss Hill Road is private and therefore unlikely to be suitable, would not wish to see access off of Gypsum Way, hence Leake Road is the only suitable option. As this road is 30mph in this location unlikely to present a problem. We would wish see the links back into Gotham improved as the footway fronting the site is substandard. Accessibility The site is within a 10-15 minute walk of the village centre which has basic facilities. Bus stops on Nottingham Road/Leake Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour. Half of RBC/GOT/007 is being promoted for employment. Electricity pylons cross the site. Other issues Site is identified as Grade 3. Agricultural land Deliverability Site is being promoted by landowner therefore it is considered to be available for development subject to it being allocated. Suitability **Availability** Achievable 11 to 15 years Could be suitable Available 11 - 15 years Achievability Could be suitable if policy changes 5+ years N/A **Delivery Period** Delivery The site is identified as being of low-medium green belt importance when assessed against the purposes for including land within it. Access is **Overall summary** considered possible of Leake Road, however Highways consider that links back to the village would need to be improved. The grass verge along the majority of the perimeter of the site is also designated green space in the adopted NP. The site is furthest away from facilities, however it is adjacent to the main bus route. The site has low landscape value but medium sensitivity. There are two sets of electricity pylons

that cross the site (large and smaller).

Site reference SHLAA	/GOT/008 Site name Land south of Moor Lane.		
Parish/town Gotham	Site area (hectares) 0.7 Brownfield or greenfield		
Dwelling capacity 15	Density (dwellings/hectare) 21 Greenfield		
Site source Develo	per/Landowner Submission Planning reference Type of site		
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village		
Number of dwellings rema	ining 15 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register		
Green Belt	The land is enclosed by development on three sides with residential development on the opposite side of Moor Lane and the new properties at Manor Farm. This prevents sprawl and, if developed, there would be no reduction in the distance between Gotham and settlements to the south. The presence of a robust boundary to the south provides added security against unrestricted sprawl. The absence of inappropriate development indicates the Green Belt designation has safeguarded the countryside form encroachment, however the edge of Gotham is an overriding feature and this reduces the importance of safeguarding this area of countryside. Because of these factors the land scored 9 and is of low Green Belt importance.		
Flood Risk	Flood zone 1		
Landscape assessment	Aggregate LVIA score: 42/100. The site comprises one pastoral field located immediately west of Moor Lane. There is a network of PRoW's within the study area, particularly to the east of Gotham, none of which directly influence the site. There are very few conservational interests within the study area comprising a handful of listed buildings but little else. There is an overall low landscap value within the study area due to infrastructure usages and equestrian characteristics detracting from scenic quality. There is a low susceptibility to change with the perception of infill development and an extension of existing urban form. The sensitivity of the landscape character is low overall. Visually, there are no indicators of value present. There are a low number of potential receptors. overall visual susceptibility is low as the site is unimportant to the visual amenity. Overall, there is low visual sensitivity.		
Green Infrastructure	No GI or open space constraints. The site is small and offers limited opportunities, beyond small amenity spaces, for green infrastructure. Hedgerows should be retained as wildlife corridors/buffers.		
Historic Environment	There are no recorded heritage assets within or in close proximity of this site. Proximity to Gotham Conservation Area.		
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established mature hedgerows and a ditch/stream, both of which are a LBAP habitats. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. In accordance with the BOMR, the ditch should also be buffered to avoid diffused water pollution, connect water bodies and to protect or enhance biodiversity. Adverse effects should be avoided, mitigated or as a last resort compensated.		
Air quality/contamination	Site is not within an AQMA.		

SHLAA/GOT/008 Site name | Land south of Moor Lane. Site reference Community facilities Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being rebuilt after a fire) and pubs. Highways and accesss No objection in principle, however achieving the requisite visibility at the access may prove difficult due to vegetation and level difference between the site and Moor Lane. Accessibility The site is within a 5 minute walk of the village centre which contains a basic range of facilities. Bus stops on Nottingham Road/Leake Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour. Other issues Representations indicate that there may be a covenant on the site in order to prevent its development. Agricultural land The site is identified as being Grade 3 agricultural land. Site is being promoted by landowner therefore it is considered to be available for development subject to it being allocated. Deliverability Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Delivery Could be suitable if policy changes 5+ years The positives in relation to the site is that it is of low importance when assessed against the purposes of including land within it. The site has **Overall summary** low landscape value. It is within reasonable walking distance of most facilities within Gotham, and also the regular bus service. The negatives in relation to the site relate to the difficulty in achieving adequate access to the site which allows for requisite visibility. Possible covenant that would restrict the site's deliverability. This has not been evidenced however so it is not considered appropriate to assess the site as unavailable or unachievable.

Site reference SHLAA	/GOT/013 Site name Land west of Hill Road
Parish/town Gotham	Site area (hectares) 2.0 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) 0 Greenfield
Site source Develo	oper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village
Number of dwellings rema	aining 0 Source of number of dwellings Site on Brownfield Register
Green Belt	The site lies within the Green Belt. Not appraised in any detailed Green Belt review in the past
Flood Risk	Small part of the site identified as at risk of surface water flooding
Landscape assessment	NW01 - Gotham and West Leake Hills and Scarps. The overall landscape strategy is 'Conserve'. The landscape condition is good. The character strength of the area is strong. The hills are distinctive and consistent features across the la/landscape and exert their influence within the surrounding area. The pattern of arable, pasture and woodland is also consistent with moderate sized villages and some expanding commuter villages present on low ground (LCA 2009).
Green Infrastructure	The site should be retained as part of the green infrastructure network given its biological interest
Historic Environment	No identified issues.
Nature conservation	Site is identified as a Local Wildlife Site (Hill Road Grassland). The site contains particular plant species of interest, such as orchids.
Air quality/contaminatio	Not within or directly affecting an air quality management area
Community facilities	Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being rebuilt after a fire) and pubs.
Highways and accesss	The site is potentially accessible by vehicle of Gypsum Way.
Accessibility	The site is potentially accessible by vehicle of Gypsum Way. Located away from the main facilities, which are accessed by private road. Within walking distance of bus stops on Leake Road which are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour.
Other issues	
Agricultural land	Not in agricultural use
Deliverability	Support from landowner however no known developer on board.

Site reference	SHLAA/GOT/013 Site	name Land wes	t of Hill Road		
Suitability	Not suitable	Availability	Available 11 - 15 years	Achievability	Not Achievable
Delivery Period	N/A	Delivery N	on Deliverable or Developable		
Overall summary	Mixed use development (Site. Therefore site is not		sidential) proposed. Located within t ial development	the Green Belt, the site is a	also a designated Local Wildlife

Site reference SHLAA	A/GOT/015 Site name Nottingham City Transport bus depot			
Parish/town Gotham	Site area (hectares) 0.77 Brownfield or greenfield			
Dwelling capacity 15	Density (dwellings/hectare) 20			
Site source Develo	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development			
Number of dwellings rema	aining 15 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	The site is not located within the Green Belt.			
Flood Risk	Site at risk of surface water flooding			
Landscape assessment	N/A			
Green Infrastructure	Hedgerows around the site should be retained and enhanced.			
Historic Environment	Listed Building (II) Store at South Notts Bus Depot is located within the site.			
Nature conservation	Some intermittent hedgerows present around the perimeter of the site.			
Air quality/contaminatio	Not within or in the vicinity of an Air quality Management Zone			
Community facilities	Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being rebuilt after a fire) and pubs.			
Highways and accesss	Existing access to the depot from Leake Road.			
Accessibility	The site is within a 5 minute walk of the village centre which contains a basic range of facilities. Bus stops on Leake Road are served by the no. 1 bus between Nottingham and Loughborough. These services run 2-3 times per hour.			
Other issues	Gotham Neighbourhood plan supports the principle of residential development on the site. NCT has vacated the site.			
Agricultural land	N/A			
Deliverability	NCT have now closed the bus depot and relocated the fleet based there. Main issues in relation to the site consist of the Grade 2 listed barn/store and its setting, together with surface water drainage. The site is suitable however it is not being promoted for development at present.			
Suitability Could I	pe suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years			
Delivery Period N/A	Delivery Could be suitable if policy changes 5+ years			

Site reference SHLAA/GOT/015

Site name | Nottingham City Transport bus depot

Overall summary

NCT have now closed the bus depot and relocated the fleet based there. Main issues in relation to the site consist of the Grade 2 listed barn/store and its setting, together with surface water drainage. The site is suitable however it is not being promoted for development at present.

Site reference SH	LAA/GOT/016	Site name Hou	me Farm, 10 Kegw	orth Road		
Parish/town Got	ham			Site area (hectares)	0.11	Brownfield or greenfield
Dwelling capacity	3		1	Density (dwellings/hectare)	27	Mixed
Site source Pla	anning Application		Planning reference	e 18/01379/FUL		Type of site
Allocated site reference	ce	Status	Planning Permission	for Residential Expired		Within other village
Number of dwellings r	remaining 3	Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	nt					
Green Infrastructure						
Historic Environment	t					
Nature conservation						
Air quality/contamin	ation					
Community facilities						
Highways and access	SS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission expired				
Suitability Sui	table	Availabi	lity Available	11 - 15 years	Achieva	Achievable 11 to 15 years
Delivery Period	1 Year	Delive	ery 5 Year Tranche	- 11 -15 Years		
Overall summary	Planning permission	n expired				

Site reference SHLAA	/GOT/018 Site name Land East of Gypsum Way Phase 2		
Parish/town Gotham	Site area (hectares) 3.4 Brownfield or greenfield		
Dwelling capacity 78	Density (dwellings/hectare) 23 Greenfield		
Site source Develo	per/Landowner Submission Planning reference Type of site		
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village		
Number of dwellings rema	ining 78 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register		
Green Belt	Part of GOT/F score 9. The area of Green Belt west of Gotham is screened from view by substantial tree belts, is internally subdivided by mature hedgerows and is contained by the Gypsum Way. These factors reduce the importance of the Green Belt designation to the restriction of sprawl and preventing the merging of settlements. The screening of the land from external viewpoints and the pastoral fields however increase the perception that, from within the site, the land is open countryside.		
Flood Risk	The northern part of the site is at low risk of surface water flooding. No identified risks of flooding from rivers and streams.		
Landscape assessment	46/100. The site comprises several field boundaries with a mixture of pastoral, rough/equestrian and urban characteristics. There are some PRoW's within the study area but none which directly influence the site. There are few conservational interests within the study area, with one listed building situated on the eastern edge of the site boundary. There is an overall low landscape value within the study area due to a combination of some degraded spaces and high levels of human influence. There is a low susceptibility to change with no notable loss of key characteristics and an extension of the urban fringe. The sensitivity of the landscape character is low overall. Visually, there are no indicators of value present. There is a medium number of potential receptors as the site is part of the settlement edge. The overall visual susceptibility is low partly due to the site being unimportant to visual amenity. Overall, there is low visual sensitivity.		
Green Infrastructure	Part of the Gotham Hills ecological corridor. Existing network of woodland and grassland can be enhanced and buffered. There is potential for creating important links between existing habitats.		
Historic Environment	No identified designated or non designated heritage assets impacted.		
Nature conservation	Part of the site is identified as a Local Wildlife Site (Hill Road Grassland). The site contains particular plant species of interest, such as orchids.		
Air quality/contamination	The site is not within or in proximity to an air quality management area.		
Community facilities	Village contains a limited number of community facilities including a small convenience store/post office, village hall (currently being rebuilt after a fire) and pubs.		
Highways and accesss	Potential access from the proposed development to the north of the site, and or possible upgrade of Eyres Lane access are possible		

Site reference SH	LAA/GOT/018	Site name	Land East of Gypsum Way Phase 2			
	options.					
Accessibility			e walk of the village centre which contains a basic rangengham and Loughborough. These services run 2-3 times		tops on Leake Road are served by	
Other issues						
Agricultural land	The provision	al land classific	ation is grade 3			
Deliverability	The site is op	The site is optioned by a housebuilder who are promoting it for development.				
Suitability Co	uld be suitable	Ava	ilability Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Pelivery Period	N/A		elivery Could be suitable if policy changes 5+ years			
overall summary	The site is located	within the gree	n belt. There are no major technical constraints identific	ed as part of this as	ssessment.	

Keyworth

Site reference SHLAA	/KEY/002 Site name Land at Lings Lane			
Parish/town Keywort	th Site area (hectares) 12.8 Brownfield or greenfield			
Dwelling capacity 256 Density (dwellings/hectare) 20 Greenfield				
Site source Develo	per/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	The site is located in the Green Belt.			
Flood Risk	The site is not at risk of flooding from watercourses. A small area of the site is identified as at risk of surface water flooding.			
Landscape assessment	NW03 Widmerpool Clay Wolds. The character strength of the area is Strong. The area has a strong intact rural character with arable and pasture farming and pockets of woodland key features. There is a minor amount of fragmentation where fields have expanded in the south and north of the area. In these places hedgerows trees in fields are a remnant of a former pattern.			
Green Infrastructure	Trees and hedgerows should be retained and enhanced.			
Historic Environment	Example of Ridge and Furrow evident across some of the fields.			
Nature conservation	Nature conservation There are no designated nature conservation interest within or adjacent to the site. There are however a number of mature hedgero which are a LBAP priority habitat. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last reson compensated.			
Air quality/contamination	Not within or within close proximity to and AQMA			
Community facilities	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane.			
Highways and accesss	The site is remote from the main settlement and therefore unlikely to be considered a sustainable location. Furthermore, Ling's Lane is currently a Bridleway which would have to be made up to highway adoption standard which would involve widening and the provisions of footway.			
Accessibility	The site is away from the main bus routeand the village centre.			
Other issues	Site is not adjacent to the settlement and is detached.			
Agricultural land	Majority of land classed as grade 2, with some grade 3.			

Site reference	SHLAA/KEY/002	Site name Land	at Lings Lane]
Deliverability	Site being pro	omoted by landowner.	No known developer on board.			
Suitability	Not suitable	Availability	Not available	Achievability	Not Achievable	
Delivery Period	N/A	Delivery	Non Deliverable or Developable			
Overall summary	Site is currently Green Belt and is entirely divorced from the main settlement of Keyworth. Due to the undulating nature of the site parts of the site would be very visible from other areas. Development is therefore considered unsuitable on these grounds.					

Keyworth

Site reference SHLAA	/KEY/003 Site name Land South of Selby Lane
Parish/town Keywor Dwelling capacity 50	
3 , ,	Density (dwellings/nectare)
Site source Develo	pper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	aining 50 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Flood Risk Landscape assessment	Within Nottingham and Derby Green Belt, the land is identified as KEY/H in the Green Belt Review. Part 2 of Green Belt Review concludes that this Green Belt land prevents intrusion of development into the countryside. If removed, the lack of a defensible boundary would weaken the Green Belt in this area and isolate the allotments and land between Widmerpool Lane and Stanton Lane. These areas are within the Green Belt. Land rises to the settlement's edge with development predominantly on the ridge line. The extension of development below the ridgeline would result in a conspicuous extension of the settlement. The site scored 15, indicating that it is low-medium green belt importance rather than low value. A higher score was not achieved due to absence of Green Belt settlements south Keyworth and the limited historic assets. Flood zone 1 Aggregate LVIA score: 60/100. The site comprises the northern parts of two arable fields on the eastern edge of Keyworth; it benefits from long views towards the Leicestershire Wolds in the south. Despite the good condition of the landscape resource within the study area, it has a low landscape value. This is contributed to in part by the lack of conservation interests and recreational interests. The landscape susceptibility is also low, although the increased prominence of the settlement arising from development of the site and
	erosion of the rural setting is an issue. The landscape sensitivity is low. In terms of visual amenity there is a medium value attached to the site, in part attributed to the bench just to the north of the site which indicates value, as well as the site's value as the rural setting to the village and the long views to the Leicestershire Wolds. The susceptibility is also medium as a result as the medium number of potential receptors and high degree of visibility of the site. Overall, there is a medium visual sensitivity.
Green Infrastructure	No GI or open space constraints. The site offers opportunities to incorporate amenity and natural green space. Boundary treatments/buffer may be required to screen the site from long distance views.
Historic Environment	There are no recorded heritage assets within or in close proximity of this site.
Nature conservation	There are no designated nature conservation interest within or adjacent to the site. It is however bounded on three sides by established mature hedgerows which are a LBAP priority habitat. Hedgerow quality and connectivity should be preserved and enhanced in

SHLAA/KEY/003 Site name | Land South of Selby Lane Site reference accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated. Air quality/contamination Site is not within an AQMA. The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local Community facilities supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Highways and accesss Access onto Selby Lane likely to be acceptable. Widmerpool Lane access shown on indicative layout may need relocating to ensure visibility is not comprised by bend adjacent to Willow Brook junction. 30mph speed limit will need to be adjusted to include site. Footway to be extended to connect to existing. Village centre is a 10 minute walk. Wolds Drive is 5 minute walk. Bus services run along Selby Lane providing a connection to Accessibility Nottingham 3 times an hour. Other issues The site is identified as Grade 3 agricultural land. Further assessment required to establish whether Grade 3a (best and most versatile) Agricultural land or Grade 3b. Deliverability Due to the size of the site, the number of dwellings proposed, house builder involved with the site, and their representation on LP, it is considered deliverable within 5 years should the site ever be allocated. Achievable 11 to 15 years Suitability Could be suitable Availability Available 11 - 15 years Achievability **Delivery Period** N/A Delivery Could be suitable if policy changes 5+ years Site is located within the Green Belt. There are few constraints in the deliverability of the site other than policy constraints. Potential visual **Overall summary** impact on the landscape would require careful consideration.

Keyworth

Site reference SHLAA	/KEY/004 Site name Land off Nicker Hill
Parish/town Keywor	th Site area (hectares) 7.5 Brownfield or greenfield
Dwelling capacity 160	Density (dwellings/hectare) 21 Greenfield
Site source Develo	pper/Landowner Submission Planning reference 18/02524/OUT, 19/02894/FUL, 20/00428/REM
Allocated site reference	Policy 4.1 Land of Nicker Hill Status Under Construction - over 75% of dwellings completed Adjoining key settlement
Number of dwellings rema	ining 51 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	The site was removed from the Green Belt as it was allocated in the Local Plan Part 2.
Flood Risk	Flood zone 1. EA map identifies areas within the site that are at medium risk of surface water flooding.
Landscape assessment	Aggregate LVIA score: 61/100. Situated on the north-eastern edge of Keyworth, the site is a series of both arable and pastoral fields which forms a key part of the rural setting for the village. There is a high landscape quality and close representativeness to the landscape character set out by Nottinghamshire County Council, both of which contribute to a medium landscape value. Despite the site's role as part of the rural setting to the village, there is a low landscape susceptibility to development of the site. The landscape sensitivity is also low. The site has a low visual value although the long views afforded to the north are a positive factor. There is a medium visual susceptibility which is as a result of the site being a part of the visual amenity for both recreational and residential receptors, as well as the high visibility of the site within its surroundings. Overall the sensitivity of the visual amenity is medium.
Green Infrastructure	No GI or open space constraints. Opportunities exist to provide multifunctional amenity and natural green space. Green corridors within the site should link to the existing rights of way that are in the vicinity. They should also provide wildlife corridors linking with the neighbouring LWS and wider countryside.
Historic Environment	There are no recorded heritage assets within or in close proximity of this site. BGS is a local interest building. It is however screened by a tree belt.
Nature conservation	The field adjacent to both the site and BGS is a LWS (BGS Meadow) and also identified as existing grassland within the Biodiversity Opportunity Mapping Report. It is also adjacent to Stanton-on-the-Wolds Golf Course, also designated a LWS. The land is bounded by and contains within it established mature hedgerows which are a LBAP priority habitat and the pasture may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. The site also contains ditches which are also a priority habitat. In accordance with the BOMP, ditches should be buffered and managed to improve connectivity of water bodies, biodiversity and reduce diffuse water pollution. Adverse effects should be avoided, mitigated or as a last resort compensated. Given presence of LWS and priority habitats a Phase 1 habitat survey should be undertaken.

SHLAA/KEY/004 Site name | Land off Nicker Hill Site reference Air quality/contamination Site is not within an AQMA. Community facilities The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Access onto Nicker Hill likely to be acceptable. If number of dwellings is significantly greater than 150, consideration should be given to Highways and accesss second point of access / widened single point with appropriate turning facility. Crossing points for pedestrians and connections to adjacent bus stops need be provided. Impact on Platt Lane and Melton Road junction to be considered as part of application. Accessibility Village centre is a 10 minute walk. Wolds Drive is 5 minute walk. Bus services run along Nicker Hill/Wolds Drive providing a connection to Nottingham 3 times an hour. Other issues The site is identified as Grade 3 agricultural land. Further assessment required to establish whether Grade 3a (best and most versatile) Agricultural land or Grade 3b. Allocation in the Local Plan Part 2. 9 dwellings permitted under 19/02894/FUL have been completed. 151 dwellings permitted under Deliverability 20/00428/REM are under construction. Suitability Suitable **Availability** Available now - 1 to 5 years Achievability Achievable now 1 - 5 years **Delivery Period** Delivery 5 Year Tranche - 0-5 Years

Allocation in the Local Plan Part 2. 9 dwellings permitted under 19/02894/FUL have been completed. 151 dwellings permitted under

2 years

20/00428/REM are under construction.

Overall summary

Keyworth

Site reference SHLAA/KEY/005 Site name Hill Top Farm, Platt Lane (1)		
Parish/town Keywort Dwelling capacity 0	Site area (hectares) 2.6 Brownfield or greenfield Density (dwellings/hectare) Greenfield	
Site source Employ	yment Site Planning reference Type of site	
Allocated site reference	LAPP policy 15 Employment allocations Status No formal allocation or no extant planning permission for residential development	
Number of dwellings rema	ining 0 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission	
Green Belt	The site was removed from the Green Belt as it was allocated in the Local Plan Part 2 for employment uses.	
Flood Risk	Flood zone 1. EA map indicates that land adjacent to the ditch which borders the site is at high risk of surface water flooding.	
Landscape assessment	Aggregate LVIA score: 45/100. The site includes a pastoral field and the farmstead of Hill Top Farm and slopes upwards towards its eastern corner giving the impression of a valley on the western site boundary. The landscape of the study area has a tendency to be degraded in parts and has a high degree of human influence, both of which contribute to a low landscape value. Development of the site would result in minimal loss of key characteristics and a perceived extension to the urban edge, albeit within urban fringe rather than adjacent to existing development. Overall the landscape sensitivity is low. The community sports facilities to the north-west of the site indicate some form of visual value, but this is limited and overall low. The site has minimal impact on the visual amenity of both recreational and residential receptors and as a result, the visual susceptibility is also considered to be low. The visual sensitivity is also therefore low.	
Green Infrastructure	No GI or open space constraints. The site is small and offers limited opportunities, beyond small amenity spaces, for green infrastructure.	
Historic Environment	There are no nationally designated heritage assets within or adjacent to the site. The cottages fronting Platt Lane and BGS are however identified as local interest buildings.	
Nature conservation	There are no designated nature conservation interest within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP priority habitat. The site also contains pasture identified as existing grassland within the Biodiversity Opportunity Mapping Report. The site may therefore contain locally important natural grassland species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.	
Air quality/contamination Site is not within an AQMA.		
Community facilities	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local	

SHLAA/KEY/005 Site name | Hill Top Farm, Platt Lane (1) Site reference supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Highways and accesss Speed limit and Village gateway signs would need to be extended to include site. Accessibility Village centre is a 15 minute walk. Wolds Drive is 10 minute walk. Bus services run along Nicker Hill/Wolds Drive providing a connection to Nottingham 3 times an hour. Other issues The site is identified as Grade 3 agricultural land. Agricultural land Deliverability Local Plan Part 2 identifies the site as an employment allocation. Suitability Not suitable Availability Available 11 - 15 years Achievability Not Achievable **Delivery Period** N/A Non Deliverable or Developable Delivery The site is identified as an employment allocation in Local Plan Part 2. Therefore it is considered to be not suitable now **Overall summary**

Site reference SHLAA/	KEY/006 Site name Hill Top Farm, Platt Lane (2)				
Parish/town Keyworth	h Site area (hectares) 4.2 Brownfield or greenfield				
Dwelling capacity 95	Density (dwellings/hectare) 23 Greenfield				
Site source Develop	per/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings remaining 95 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
	Within Nottingham and Derby Green Belt, this land comprises the southern third of the larger KEY/C site in the Green Belt Review. Part 2 of Green Belt Review scored the this larger parcel of land 17 (out of a maximum of 25) and identifies the land as being low-medium in Green Belt importance due to intrusion into an area of Green Belt. The reduction in the distance between Keyworth and Normanton on the Wolds would be apparent.				
Flood Risk	Flood zone 1. EA map indicates that land adjacent to Platt Lane is at high risk of surface water flooding.				
	No GI or open space constraints. The site offers opportunities to incorporate amenity and natural green space. Boundary treatments/buffer may be required to screen the site.				
	There are no nationally designated heritage assets within or adjacent to the site. The cottages fronting Platt Lane and BGS are however identified as local interest buildings.				
	There are no designated nature conservation interest within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP priority habitat. The site also contains pasture identified as existing grassland within the Biodiversity Opportunity Mapping Report. The site may therefore contain locally important natural grassland species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.				
Air quality/contamination	Site is not within an AQMA.				

SHLAA/KEY/006 Site name | Hill Top Farm, Platt Lane (2) Site reference Community facilities The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Highways and accesss Questionable from a sustainability standpoint. Significant investment required to improve pedestrian links to Village Centre. Speed limit and Village gateway signs would need to be extended to include site. Consideration should also be given to improving Platt Lane and Melton Road junction given cumulative impacts of multiple sites in vicinity. Village centre is a 20 minute walk. Wolds Drive is 15 minute walk. Bus services run along Nicker Hill/Wolds Drive providing a connection Accessibility to Nottingham 3 times an hour. Other issues Agricultural land The site is identified as Grade 3 agricultural land. Further assessment required to establish whether Grade 3a (best and most versatile) or Grade 3b. Deliverability Due to the size of the site, the number of units proposed and the landowner's representation on LAPP Issues and Options, it is considered that construction could commence within 5 years and units delivered within 10 years. Could be suitable Available 11 - 15 years Suitability Achievable 11 to 15 years Availability Achievability N/A **Delivery Period** Delivery Could be suitable if policy changes 5+ years The site is not constrained by significant heritage, flooding, landscape or biodiversity issues which cannot be avoided or mitigated. Distance **Overall summary** from the centre of the village raises sustainability concerns and significant investment required to improve pedestrian links to the centre of the village. Medium-high green belt importance.

Site reference SHLAA	/KEY/007 Site name Ashley Road
Parish/town Keywort	h Site area (hectares) 0.02 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 50 Greenfield
Site source Plannir	g Application Planning reference 22/00854/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings rema	ining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminatior	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission for minor residential development. Deliverable within 5 years.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 yea	r Delivery 5 Year Tranche - 0-5 Years
Overall summary Plann	ning permission for minor residential development. Deliverable within 5 years.

Site reference SHLAA	/KEY/009 Site name Land north of Debdale Lane (1)					
Parish/town Keywort Dwelling capacity 110						
Site source Develo	pper/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement					
Number of dwellings remaining 110 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Green Belt	Within Nottingham and Derby Green Belt, the land is identified as KEY/P in the Green Belt Review. Part 2 of Green Belt Review scored this parcel of land 11 out of a maximum of 25. Whilst this moderately sized site would intrude into the open countryside, the perception of urban sprawl would be limited to Debdale Lane. The site is contained by established hedgerows which provide robust defensible boundaries. Whilst the location and topography would result in encroachment into open countryside it is concluded that the site is of low-medium Green Belt importance.					
Flood Risk	Flood zone 1.					
Landscape assessment						
Green Infrastructure	No GI or open space constraints. The site is small and offers limited opportunities, beyond small amenity spaces, for green infrastructure. Development would provide opportunity to link to and improve the neighbouring right of way.					
Historic Environment	There are no nationally or locally designated heritage assets within or adjacent to the site.					
Nature conservation	There are no designated nature conservation interest within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP priority habitat. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated. Run-off into the ditch on Debdale Lane should be prevented to avoid diffuse water pollution.					
Air quality/contamination	Site is not within an AQMA.					
Community facilities	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local					

SHLAA/KEY/009 Site name | Land north of Debdale Lane (1) Site reference supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Highways and accesss Upgrade required to end of Debdale Lane to form suitable access. Village centre is a 10 minute walk. Wolds Drive is a 15 minute walk. Bus services run along Manor Road providing a connection to Accessibility Nottingham 3 times an hour. Other issues The site is identified as Grade 2 (BMV) agricultural land with a small corner to the south east classified as Grade 3. Agricultural land Deliverability No submission from landowner during consultation on Greater Nottingham Strategic Plan. Availability uncertain. Suitability Availability Available 11 - 15 years Achievable 11 to 15 years Could be suitable Achievability **Delivery Period** N/A Could be suitable if policy changes 5+ years Delivery **Overall summary** The site is not constrained by significant heritage, flooding, landscape or biodiversity issues which cannot be avoided or mitigated. The Green Belt Review concludes that the land is of low-medium Green Belt importance. The land is identified as Grade 2 agricultural land however and Debdale Lane would require upgrading in order to provide suitable access. It is less well located in terms of access to some local facilities than some other sites. No submission from landowner during consultation on Greater Nottingham Strategic Plan Growth Options.

Site reference SHLAA	/KEY/010 Site name North of Bunny Lane					
Parish/town Keywor						
Dwelling capacity 221	Density (dwellings/hectare) 20 Greenfield					
Site source Planni	ng Application Planning reference 18/02515/FUL Type of site					
Allocated site reference	LAPP policy 4.3 Land South of Debdale Lane Status Under Construction - over 75% of dwellings completed Within key settlement					
Number of dwellings rema	nining 49 Source of number of dwellings Planning Application Site on Brownfield Register					
Green Belt	The site was removed from the Green Belt as it was allocated in the Local Plan Part 2.					
Flood Risk	Flood zone 1. EA map indicates that part of the site which drops down to Debdale Lane is at high/medium risk of surface flooding.					
	Aggregate LVIA score: 48/100. The site is a series of fields comprising rough ground and pasture on the western edge of Keyworth village; the site forms a block extending the existing settlement line. Within the study area, there is a low landscape value owing in part to the poorly managed and degraded rural edge and the lack of recreational opportunities. As mentioned previously, the site forms a block of development extending the urban edge with no loss of key characteristics. With this in mind the landscape susceptibility and also the landscape sensitivity are both considered to be low. Visually, there is limited value in the study area; the only element of value is the Keyworth conservation area and this is visually removed from the site itself. In terms of visual susceptibility, the site forms part of the rural outlook for residential properties, although the view is not necessarily aesthetically pleasing due to the degraded nature of the site itself. The visual susceptibility is therefore medium owing to this, the medium number of receptors and the medium visibility of the site. Overall the visual sensitivity is considered to be low.					
Green Infrastructure	No GI or open space constraints. Landowner has proposed linear park on the site's external boundary. Linking Debdale Lane with Bunny Lane. This linear park is also identified within the neighbourhood plan. Fields to the north are to be retained					
Historic Environment	There are no nationally designated heritage assets within or adjacent to the site. Ridge and furrow identified within northern fields that slope down to Debdale Lane.					
Nature conservation	There are no designated nature conservation interest within or adjacent to the site. It is however bounded by and contains established mature hedgerows which are a LBAP priority habitat. It may also contain locally important neutral grassland. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within the Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated. Run-off into the ditch on Debdale Lane should be prevented to avoid diffuse water pollution.					
Air quality/contamination	n Site is not within an AQMA.					
Community facilities	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local					

		supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There s also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane.				
Highways and accesss	Access arrangements	under consideration	on as part of planning application.			
Accessibility	Village centre is a 5 minute walk. Wolds Drive is a 15 minute walk. Bus services run along Manor Road/Bunny Lane providing a connection to Nottingham 3 times an hour.					
Other issues 10.1 ha Net developable area excluding fields to the north of the site.						
Agricultural land	The site is classified as both Grade 2 and 3 agricultural land, roughly equally split. Further assessment required to establish whether Grade 3 is 3a or 3b.					
Deliverability	Allocated in the Local Plan Part 2. The site is under construction.					
Suitability Suitab	le	Availability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years	
Delivery Period 2 years		Delivery 5	Delivery 5 Year Tranche - 0-5 Years			

Site reference SHLAA	/KEY/011 Site name Land south of Debdale Lane (2)			
Parish/town Keywor	th Site area (hectares) 9 Brownfield or greenfield			
Dwelling capacity 180	Density (dwellings/hectare) 20 Greenfield			
Site source Develo	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement			
Number of dwellings remaining 180 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register				
Green Belt	Within Nottingham and Derby Green Belt, KEY11 is identified as KEY/O within the Green Belt Review. KEY/O scores 16 (medium-high). It is concluded that the removal of KEY/O from the Green Belt and its development would result in a significant intrusion into the open countryside. The land is more prominent than adjacent site KEY/N due to the site's topography which slopes north, south and west. Development on this area would be visible over a wide area increasing the perception of settlement sprawl.			
Flood Risk	Flood zone 1. EA map indicates that 2 areas of the site which drop down to Debdale Lane are at high, medium and low risk of surface flooding.			
Landscape assessment	AS KEY11 would not be developed in isolation without KEY10, the LVIA has assessed both sites as one parcel of land. Aggregate LVIA score: 54/100. The site forms a large block of development on pastoral land, rough ground and woodland on the western edge of Keyworth. Within the study area there is a low landscape value arising in part from the lack of recreational assets and the generally degraded nature of the rural edge. The landscape susceptibility is medium as the site will form a large urban extension and has the potential to increase the perceived urbanisation in the western half of the study area by drawing the settlement over a localised ridgeline. Overall the landscape sensitivity is low. In terms of visual amenity there is a low visual value inherent in the site. Again, the visual susceptibility is medium due to the site forming part of the rural edge for a medium number of residential receptors, as well as the site having a medium visibility within the study area.			
Green Infrastructure	No GI or open space constraints. Landowners have proposed linear park on the site's external boundary linking Debdale Lane with Bunny Lane.			
Historic Environment	There are no nationally designated heritage assets within or adjacent to the site. Ridge and furrow identified within northern fields that slope down to Debdale Lane.			
Nature conservation	There are no designated nature conservation interest within or adjacent to the site. It is however bounded by and contains established mature hedgerows and a woodland (Cottons Plantation) which are LBAP priority habitats. Cottons Plantation is identified as existing woodland within the Biodiversity Opportunity Mapping Report. The pasture may contain locally important neutral grassland species. Neutral grassland is also a LBAP priority habitat. In accordance with the BOMR, Hedgerow and woodland quality and connectivity should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated. Run-off into the ditch on			

Site reference | SHLAA/KEY/011 Site name | Land south of Debdale Lane (2) Debdale Lane should be prevented to avoid diffuse water pollution. Air quality/contamination Site is not within an AQMA. The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local Community facilities supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Highways and accesss Significant junction works likely required to serve development. Access routes in Nottingham will need to be considered as traffic will all either pass through Village Centre or along Bunny Lane to Bradmore, with neither option being particularly suitable. Accessibility Village centre is a 10 minute walk. Wolds Drive is a 20 minute walk. Bus services run along Bunny Lane providing a connection to Nottingham 3 times an hour. Other issues The site is classified as both Grade 2 and 3 agricultural land, roughly equally split. Further assessment required to establish whether Agricultural land Grade 3 is 3a or 3b. Deliverability The site is being promoted by a land agent, however no known house builder involved. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years N/A **Delivery Period** Could be suitable if policy changes 5+ years Deliverv The site is not constrained by significant heritage, flooding, landscape or biodiversity issues which cannot be avoided or mitigated. Avoiding **Overall summary** development within the northern fields that slope down to Debdale lane will avoid areas at risk of surface water flooding and sloping area.

The site is not constrained by significant heritage, flooding, landscape or biodiversity issues which cannot be avoided or mitigated. Avoiding development within the northern fields that slope down to Debdale lane will avoid areas at risk of surface water flooding and sloping area. Significant junction works may be required as traffic will either pass though the village or along Bunny Lane to the A60. Due to the significant sprawl that would occur the Green Belt Review as it stands at present, the site is of medium-high Green Belt importance when assessed against the purposes of including land with it. Land is also Grade 2 agricultural land (BMV). The southern end of the site in particular is well located to the village centre. The site was promoted by the landowner during consultation on the Greater Nottingham Strategic Plan Growth Options, however no known house builder is involved.

Site reference SHLAA/	KEY/012 Site name Land north of Debdale Lane (2)					
Parish/town Keyworth	Site area (hectares) 7.9 Brownfield or greenfield					
Dwelling capacity 160	Density (dwellings/hectare) 20 Greenfield					
Site source Develope	er/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding					
Number of dwellings remaining 160 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
	Within Nottingham and Derby Green Belt the land is identified as KEY/Q in the Green Belt Review. KEY/Q scored 16 as the Green Belt prevents significant urban expansion west of Keyworth into an area which is open countryside in character.					
Flood Risk F	Flood zone 1. EA map indicates that a small area of the site is at a low risk of surface water flooding.					
le r f le v	and. Aggregate LVIA score: 50/100. The site comprises two arable fields on the north-western edge of Keyworth. There is an inherent ow landscape value within the study area due to the degraded elements and human influence, as well as the limited conservation and recreational interests. The site forms an extension of the existing urban edge with no loss of key characteristics, but the extension is a finger of development which appears illogical. The landscape susceptibility is considered to be low. Overall the landscape sensitivity is ow. In terms of visual amenity, the value is low with no indicators of value, recognition of value or other value. The susceptibility in visual amenity terms is medium; the site forms part of the landscape setting for residential receptors and has a medium visibility, particularly from the north. Overall the visual sensitivity is low.					
No GI or open space constraints. Debdale Lane provides quiet car free access to the countryside for local residents. This would be lost if developed. The site offers opportunities to provide on-site amenity space/natural green space. Whilst the existing pedestrian access along Debdale lane would be affected, development may provide opportunity to link to and improve the neighbouring right of way and access to the wider countryside.						
Historic Environment T	There are no nationally designated or locally identified heritage assets within or adjacent to the site.					
r V						
Air quality/contamination	Site is not within an AQMA.					
-	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There					

SHLAA/KEY/012 Site name | Land north of Debdale Lane (2) Site reference is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Highways and accesss If developed alongside land to the east, two points of access would be required as development would be greater than 150 dwellings. Debdale Lane would require upgrading in order to provide suitable access. Accessibility Village centre is a 15 minute walk. Wolds Drive is a 20 minute walk. Bus services run along Manor Road providing a connection to Nottingham 3 times an hour. Within Bradmore parish but closest to Keyworth, therefore site reference is for Keyworth. Other issues The site is mainly classified as Grade 2 (BMV) agricultural land with a small area of Grade 3 to the north west. Agricultural land The site is being promoted by the landowner. No known house builder involved. Deliverability Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Deliverv The site is not constrained by significant heritage, flooding, landscape or biodiversity issues which cannot be avoided or mitigated. The Green **Overall summary** Belt review concludes that the land is of medium-high Green Belt importance however, and part of the site is identified as Grade 2 agricultural land. Debdale Lane would require upgrading to provide suitable access. It is less well located in terms of access to local facilities than some other sites.

Site reference SHLAA	/KEY/013 Site name Hillside Farm					
Parish/town Keywort	h Site area (hectares) 3.3 Brownfield or greenfield					
Dwelling capacity 70	Density (dwellings/hectare) 29 Greenfield					
Site source Housin	g Allocation Planning reference 20/02670/FUL 22/02311/FUL Type of site					
Allocated site reference	LAPP policy 4.4 Hillside Farm Keyworth Status Previously refused planning permission Within key settlement					
Number of dwellings rema	ining 70 Source of number of dwellings Local Plan Site on Brownfield Register					
Green Belt	The site was removed from the Green Belt as it was allocated in the Local Plan Part 2.					
Flood Risk	Flood zone 1. EA map indicates that small area down the centre of the site and adjacent to properties Roseland Close are at a low risk of surface water flooding.					
	Landscape assessment Aggregate LVIA score: 44/100. The site is a field of rough pasture situated on the western edge of the village of Keyworth; the site has limited visibility form its surroundings and slopes downwards from the northern boundary. Within the study area, the low landscape quality and lack of recreational value contribute to a low landscape value. The site would appear as an urban extension to the settlement boundary with no loss of key characteristics and as such would have a low landscape susceptibility as well. Visually, there is little value related to the site, which does not form part of the visual amenity for any receptors; the visual susceptibility is low. Overall there is a low landscape and visual sensitivity.					
Green Infrastructure	No GI or open space constraints. The site offers opportunities to incorporate amenity and natural green space. Boundary treatments/buffer may be required to screen the site.					
Historic Environment	There are no nationally designated or locally identified heritage assets within or adjacent to the site.					
Nature conservation	, , ,					
Air quality/contamination	Site is not within an AQMA.					
Community facilities	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane.					
Highways and accesss	No significant constraints, subject to visibility. Depending on access position speed limit alteration may be required.					

Accessibility		Village centre is a 10 minute walk. Wolds Drive is a 15 minute walk. Bus services run along Manor Road/Bunny Lane providing a connection to Nottingham 3 times an hour.					
Other issues							
Agricultural land	The site is identified as Grade 2 (best and most versatile) and Grade 3 agricultural lane.						
Deliverability The site is allocated within the Local Plan Part 2 for housing. There has been two dismissed appeals and a withdrawal of a plann application, therefore not considered to be achievable. A cautious approach has therefore been taken. 11-15 years					d a withdrawal of a planning		
Deliverability							
Suitability	Suitable	application, there					

Site reference SHLAA	/KEY/014 Site name Land South of Bunny Lane			
Parish/town Keywor				
Dwelling capacity 400	Density (dwellings/hectare) 20 Greenfield			
Site source Develo	pper/Landowner Submission Planning reference Type of site			
Allocated site reference Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	ining 400 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	Within Nottingham and Derby Green Belt, the Green Belt review split this large site into two separate parcels of land - KEY/J & KEY/K. KEY/J scored 16 out of a maximum of 25 and identifies the site as being medium-high in Green Belt importance. This Green Belt land is adjacent to Wysall Lane and it forms the setting of Keyworth and its Conservation Area. Development west of Wysall Lane below the ridgeline would be conspicuous across a wide area of open Green Belt. As a consequence this parcel of land scored poorly against the Green Belt's purpose of preventing urban sprawl. KEY/K scored 16 and is also of medium-high Green Belt Importance. This large parcel of land scored highly against those Green Belt purposes which seek to restrict sprawl and safeguard the countryside from encroachment. As the land slopes away to the south from Bunny and rises behind the Sewage Treatment Works, the expansion of Keyworth into open countryside would be conspicuous. The removal of this land would also reduce the distance between Keyworth and Bunny.			
Flood Risk	Flood zone 1. EA map indicates that land within the centre of the site (at its lowest point) is at a high risk of surface water flooding.			
Landscape assessment	As the site would not be developed in isolation without the land to the east the LVIA has assessed these sites as one parcel of land. Aggregate LVIA score: 61/100. Situated on the south-western edge of Keyworth, the site comprises a series of arable and pastoral fields which slope away from the village and form part of its rural setting. The value of the landscape resource within the study area is considered to be medium - this is partly a result of the medium levels of landscape and scenic quality, as well as the conservation interests available. Susceptibility to development is also medium as the site constitutes a large urban extension which will cause a loss of the strong rural setting to the village, as well as a perception of increased urbanisation and prominence of the settlement. The landscape sensitivity is also medium. In terms of the visual amenity, there is a low value despite the site's role as part of Keyworth's rural setting. However, there is a medium susceptibility arising from the site's role as part of the visual amenity experienced by both recreational and residential receptors, as well as the medium visibility of the site within its surroundings. Overall, the visual sensitivity is medium.			
Green Infrastructure	The existing footpath which crosses the site east/west should be retained and green corridor created along its route. The site offers opportunities to incorporate amenity and natural green space. Boundary treatments/buffer may be required to screen the site.			
Historic Environment	There are no nationally designated heritage assets within or adjacent to the site. Local records show two areas of ridge and furrow on east part of site. Ridge and furrow either side of Wysall Lane. Southern part of the site is within 100 metres of the southern			

Site reference | SHLAA/KEY/014

Site name | Land South of Bunny Lane

conservation area boundary.

Nature conservation

There are no designated nature conservation interest within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP priority habitat and the pasture is identified as existing grassland within Biodiversity Opportunity Mapping report and may contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within the Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.

Air quality/contamination Site is not within an AQMA.

Community facilities

The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane.

Highways and accesss

No significant constraints, subject to visibility. Depending on access position speed limit alteration may be required. NOTE: given proximity of the four sites above consideration needs to be given to a comprehensive access scheme to serve all allocations. As access solution to site on one side of Bunny Lane may preclude access to site on opposite side and vice versa.

Accessibility

Village centre is a 10 minute walk. Wolds Drive is a 15 minute walk. Bus services run along Manor Road/Bunny Lane providing a connection to Nottingham 3 times an hour.

Other issues

Site is 27.2 hectares. Severn Trent require a buffer around their facilities to allow for future expansion. This would affect the southwestern portion of the site. Gross developable area therefore circa 20 hectares as an estimate.

Agricultural land

The site is classified as Grade 2 agricultural land.

Deliverability

Landowner has not submitted a representation promoting the site during consultation on the Greater Nottingham Strategic Plan Growth Options. One developer (currently seeking permission for housing within the neighbouring allocated site) has however supported its allocation. No known house builders with a tie to the site.

Suitability

Could be suitable

Availability

Available 11 - 15 years

Achievability

Achievable 11 to 15 years

Delivery Period

N/A

Deliverv

Could be suitable if policy changes 5+ years

Overall summary

Keyworth is identified as a Key Settlement within the adopted Core Strategy. The site is not constrained by significant heritage, flooding, landscape, access or biodiversity issues which cannot be avoided or mitigated. Located within the Green Belt, the Green Belt Review concluded that, due to the extent of the site and its prominence, the land is of medium-high Green Belt importance. The land is identified as Grade 2 Agricultural land. Landowner has not submitted a representation promoting the site during consultation on the Greater Nottingham Strategic Plan Growth Options. One house builder (currently seeking permission for housing within the neighbouring allocated site) has however supported its allocation as part of a larger strategic allocation. No known house builders with a tie to the site.

Site reference SHLAA/K	Site name	Land east of the Popla	rs, Villa Road		
Parish/town Keyworth			Site area (hectares)	0.04	Brownfield or greenfield
Dwelling capacity 1		D	ensity (dwellings/hectare)	25	Greenfield
Site source Planning A	Application	Planning reference	22/01718/FUL		Type of site
Allocated site reference	Stat	ıs Extant full planning p	ermission, S106 agreed or r	not required	Within key settlement
Number of dwellings remainir	ng 1 Source o	f number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Pla	anning permission for mir	or residential developmer	nt. Deliverable within 5 year	S.	
Suitability Suitable	Av	ilability Available	now - 1 to 5 years	Achieval	oility Achievable now 1 - 5 years
Delivery Period 1 year		Delivery 5 Year Tranche	- 0-5 Years		
Overall summary Planning	g permission for minor res	idential development. Del	iverable within 5 years.		

Site reference SHL	AA/KEY/016 Site na	me Manor Road Garage	Block 1				
Parish/town Keyw	orth		Site area (hectares)	0.05 Brown	field or greenfield		
Dwelling capacity	2		Density (dwellings/hectare)	Brown	nfield		
Site source Site	Survey	Planning referen	ce	Туре	of site		
Allocated site reference		Status No formal allocation residential develop	n or no extant planning permi ment	ssion for Within	n key settlement		
Number of dwellings re	maining 0 Sou	urce of number of dwellings	Assumption made on best	estimate Site on	Brownfield Register $\ \Box$		
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminat	ion						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Site not being promote	ed for development					
Suitability Not s	suitable	Availability Not ava	lable	Achievability	Not Achievable		
Delivery Period N/	Α	Delivery Non Deliverat	le or Developable				
Overall summary Th	verall summary The site is not suitable for development due to size and potential impact on neighbouring properties						

Site reference SHL	AA/KEY/017 Site na	me Manor Road Garage	Block		
Parish/town Keyw	orth		Site area (hectares)	0.05 Brown	nfield or greenfield
Dwelling capacity	2		Density (dwellings/hectare)	Brown	nfield
Site source Site	Survey	Planning referen	ce	Туре	of site
Allocated site reference		Status No formal allocation residential develop	on or no extant planning permi oment	ssion for Within	n key settlement
Number of dwellings re	maining 0 Sou	urce of number of dwellings	Assumption made on best	estimate Site or	n Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminat	ion				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Site not being promote	ed for development.			
Suitability Not	suitable	Availability Not ava	ilable	Achievability	Not Achievable
Delivery Period N/	Α	Delivery Non Deliveral	ole or Developable		
Overall summary Th	e site is not suitable for de	evelopment due to size and p	otential impact on neighbourir	ng properties.	

Site reference SHLAA/H	KEY/018 Site name	28 Park Avenue, Keyworth		
Parish/town Keyworth		Site are	ea (hectares) 0.01	Brownfield or greenfield
Dwelling capacity 1		Density (dwe	ellings/hectare)	Greenfield
Site source Planning	Application	Planning reference 20/018	36/OUT	Type of site
Allocated site reference	Statı	Extant outline planning permiss	ion	Within key settlement
Number of dwellings remain	ing 1 Source o	number of dwellings Planning A	Application	Site on Brownfield Register $\ \square$
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination				
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission expired	during monitoring period. 11-15 yea	irs	
Suitability Suitable	Ava	lability Available 11 - 15 yea	rs Achie	vability Achievable 11 to 15 years
Delivery Period 1 year		elivery 5 Year Tranche - 11 -15 Year	irs	
Overall summary Planning	ng permission expired durir	g monitoring period. 11-15 years		

Site reference SHLAA	/KEY/019 Site name Land off Nicker Hill East (smaller)
Parish/town Keywort	th Site area (hectares) 15 Brownfield or greenfield
Dwelling capacity 250	Density (dwellings/hectare) 17 Greenfield
Site source Develo	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	ining 250 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register
Green Belt	Located within the Green Belt
Flood Risk	No flood risk identified. Some areas are identified as being at risk from surface water flooding.
	by Nottinghamshire County Council, both of which contribute to a medium landscape value. Despite the site's role as part of the rural setting to the village, there is a low landscape susceptibility to development of the site. The landscape sensitivity is also low. The site has a low visual value although the long views afforded to the north are a positive factor. There is a medium visual susceptibility which is as a result of the site being a part of the visual amenity for both recreational and residential receptors, as well as the high visibility of the site within its surroundings. Overall the sensitivity of the visual amenity is medium.
Green Infrastructure	The site lies within the Keyworth/Stanton on the Wolds to Radcliffe on Trent via Cotgrave and Cotgrave Country Park Ecological network, where protection, enhancement or the provision of woodland is advocated. Could also provide enhanced grassland given proximity to Stanton on the Wolds Golf Course.
Historic Environment	Not located within or within proximity to designated heritage assets.
Nature conservation	The site contains hedgerows and watercourses, which are priority habitats. The site is also adjacent to the Stanton on the Wolds Golf Course Local Wildlife Site, identified due to its grassland habitat.
Air quality/contamination	The site is not within or in proximity to an AQMA.
Community facilities	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane.
Highways and accesss	Presently the only potential access points available would be through the allocated site to the north west. There may be limitations on the amount of development that can be served by this one access.

Accessibility	Village centre is a 15 minute walk. Wolds Drive is a 5 minute to Nottingham 3 times an hour.	e walk. Bus services run along Nicker Hill/Wolds Drive providing a connection
Other issues		
Agricultural land	Grade 3.	
Agricultural land Deliverability		hich has bought forward the adjacent allocated site. No known housebuilde
Deliverability	The site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is being promoted by Commercial Estates Group, when the site is the si	

Site reference SHLAA/KEY/020 Site name	19-21 Main Street
Parish/town Keyworth	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) Brownfield
Site source Planning Application	Planning reference 23/01536/FUL Type of site
Allocated site reference Statu	Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings remaining 1 Source o	f number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for mine	or residential development.
Suitability Suitable Ava	ilability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor resi	dential development.

Site reference SHLAA/KEY/021 Site name 2 Bunny Lane	
arish/town Keyworth Site area (hectares)	0.11 Brownfield or greenfield
Owelling capacity 26 Density (dwellings/hectare)	Brownfield
Planning Application Planning reference 22/01182/FUL	Type of site
Allocated site reference Status Under Construction - infrastructure commenced but construction activity ceased	Within key settlement
Iumber of dwellings remaining 26 Source of number of dwellings Planning Application	Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction	
Suitability Suitable Availability Available now - 1 to 5 years	Achievable now 1 - 5 years
Delivery Period 2 years Delivery 5 Year Tranche - 0-5 Years	
Overall summary Under construction	

Site source Planning Application Planning reference 22/00172/PAG Type of site Allocated site reference Status Extant full planning permission, \$106 agreed or not required Within key settlement Number of dwellings remaining 1 Source of number of dwellings Planning Application Site on Brownfield Register Green Belt Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Site reference SHLA	A/KEY/022	Site name 3 N	lain Street				
Site source Planning Application Planning reference 22/00172/PAG Type of site Allocated site reference Status Extant full planning permission, S106 agreed or not required Within key settlement Number of dwellings remaining 1 Source of number of dwellings Planning Application Site on Brownfield Register Green Belt Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Parish/town Keywo	rth			Site area (hectares)	0	Brownfield or g	greenfield
Allocated site reference Status Extant full planning permission, \$106 agreed or not required Within key settlement Number of dwellings remaining 1 Source of number of dwellings Planning Application Site on Brownfield Register Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Dwelling capacity 1			С	ensity (dwellings/hectare)		Brownfield	
Number of dwellings remaining 1 Source of number of dwellings Planning Application Site on Brownfield Register Green Belt Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Site source Plann	ing Application		Planning reference	22/00172/PAG		Type of site	
Green Belt Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Allocated site reference		Status	Extant full planning	permission, S106 agreed or r	not required	Within key sett	lement
Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Number of dwellings rem	aining 1	Source of nu	mber of dwellings	Planning Application		Site on Brownfi	eld Register \Box
Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Green Belt							
Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Flood Risk							
Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Landscape assessment							
Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Green Infrastructure							
Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Historic Environment							
Community facilities Highways and accesss Accessibility Other issues Agricultural land	Nature conservation							
Highways and accesss Accessibility Other issues Agricultural land	Air quality/contamination	n						
Accessibility Other issues Agricultural land	Community facilities							
Other issues Agricultural land	Highways and accesss							
Agricultural land	Accessibility							
	Other issues							
	Agricultural land							
Deliverability Planning permission for minor residential development.	Deliverability	Planning perr	nission for minor re	sidential developme	nt.			
Suitability Suitable Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years	Suitability Suitab	le	Availabi	lity Available	now - 1 to 5 years	Achieval	oility Achie	vable now 1 - 5 years
Delivery Period 1 year Delivery 5 Year Tranche - 0-5 Years	Delivery Period 1 ye	ar	Delive	ery 5 Year Tranche	- 0-5 Years			

Parish/town Keywort	th			Site area (hectares)	0	Brownfield or g	reenfield
Dwelling capacity 2			[Density (dwellings/hectare)		Brownfield	
Site source Plannii	ng Application		Planning reference	23/02237/FUL		Type of site	
Allocated site reference		Status Ex	ktant full planning	permission, S106 agreed or i	not required	Within key settl	ement
Number of dwellings rema	ining 2 So	urce of numb	per of dwellings	Planning Application		Site on Brownfie	eld Register 🗆
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamination	٦_						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning permission for	or minor resid	dential developme	nt.			
		Availabilit	v Available	now - 1 to 5 years	Achieva	oility Achiev	able now 1 - 5 years
Suitability Suitable	= 	/ (Valiabilit	, , , , , , , , , , , , , , , , , , , ,	,		,	able now 1 3 years

Site reference SHLAA	A/KEY/025 Site name 19 - 21 Main Street
Parish/town Keywor Dwelling capacity 1	Site area (hectares) 0.01 Brownfield or greenfield Density (dwellings/hectare) 100 Brownfield
Site source Planni	ng Application Planning reference 16/02805/COU Type of site
Allocated site reference	Status Planning Permission for Residential Expired Within key settlement
Number of dwellings rema	aining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminatio	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	COU has expired (Dec 2019). Whilst suitable, delivery cannot be expected until years 11 to 15.
Suitability Suitabl	e Availability Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period 1 Ye	ar Delivery 5 Year Tranche - 11 -15 Years
Overall summary COU	has expired (Dec 2019). Whilst suitable, delivery cannot be expected until years 11 to 15.

Site reference SHLAA/KEY/030 Site nam	e 59 Selby Lane
Parish/town Keyworth	Site area (hectares) 0.08 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 12 Greenfield
Site source Planning Application	Planning reference 20/02992/FUL Type of site
Allocated site reference S	tatus Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings remaining 1 Source	ce of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for	minor residential development. Deliverable within 5 years.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor	residential development. Deliverable within 5 years.

Site reference SHLAA/k	(EY/031 Site name	4 and 6 Thelda Avenue			
Parish/town Keyworth			Site area (hectares)	0.05	Brownfield or greenfield
Dwelling capacity 2		De	nsity (dwellings/hectare)		Greenfield
Site source Planning	Application	Planning reference	18/00875/FUL		Type of site
Allocated site reference	Stati	us Planning Permission f	or Residential Expired		Within key settlement
Number of dwellings remain	ing 2 Source of	of number of dwellings	Planning Application		Site on Brownfield Register $\; \Box \;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability P	lanning permission for resi	dential development expire	ed therefore does not conti	ribute towards	5 year land supply.
Suitability Suitable	Ava	ailability Available 1	1 - 15 years	Achievabi	lity Achievable 11 to 15 years
Delivery Period 1 Year		Delivery 5 Year Tranche -	11 -15 Years		
Overall summary Plannir	ng permission for residentia	al development expired the	refore does not contribute	towards 5 yea	r land supply.

Parish/town Keywo	orth			Site area (hectares)	0.04	Brownfield or greenfield	
Owelling capacity			 D:	ensity (dwellings/hectare)	25	Greenfield	
Site source Planr	ning Application		Planning reference	15/00347/FUL		Type of site	
Allocated site reference		Status	Planning Permission	for Residential Expired		Within key settlement	
Number of dwellings rem	naining 1	Source of nur	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$	
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminati	on						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Permission has	expired. Although	the site is suitable, o	delivery cannot be expected	prior to years	11 to 15.	
Suitability Suitab	ole	Availabil	ity Available	11 - 15 years	Achievak	Achievable 11 to 15 ye	ears
Suitability							

Site reference S	SHLAA/KEY/041	Site name 7 Lin	netree Close			
Parish/town Ke	eyworth			Site area (hectares)	0.05	Brownfield or greenfield
Dwelling capacity	1		D	ensity (dwellings/hectare)	20	Greenfield
Site source F	Planning Application		Planning reference	17/00320/OUT		Type of site
Allocated site refere	ence	Status P	Planning Permission	for Residential Expired		Within key settlement
Number of dwellings	s remaining 1	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessm	nent					
Green Infrastructur	re					
Historic Environme	ent					
Nature conservatio	วท					
Air quality/contami	ination					
Community facilities	es					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning pern	nission for residentia	al development expi	red so does not count towar	ds 5 year land	d supply
Suitability S	Suitable	Availabili	ty Available	11 - 15 years	Achieval	oility Achievable 11 to 15 years
Delivery Period	1 Year	Deliver	ry 5 Year Tranche	- 11 -15 Years		
Overall summary	Planning permission	n for residential deve	elopment expired so	does not count towards 5 y	ear land supp	oly

Site reference SI	HLAA/KEY/043	Site name 20	Selby Lane			
Parish/town Ke	yworth			Site area (hectares)	0.07	Brownfield or greenfield
Dwelling capacity	1		Г	Density (dwellings/hectare)	10	Brownfield
Site source P	lanning Application		Planning reference	18/02520/OUT & 20/01	Type of site	
Allocated site referer	nce	Status	Under Construction completions	- less than 25% of dwellings	or no	Within key settlement
Number of dwellings	remaining	1 Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						-
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	e					
Historic Environmer	nt					
Nature conservation	n					
Air quality/contami	nation					
Community facilities	S					
Highways and acces	sss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under consti	ruction.				
Suitability Su	uitable	Availabi	lity Available	now - 1 to 5 years	Achieva	Achievable now 1 - 5 year
Delivery Period	1 Year	Deliv	ery 5 Year Tranche	- 0-5 Years		

Site reference SHLAA	/KEY/048 Site name Land off Nicker Hill East						
Parish/town Keywor	th Site area (hectares) 15.8 Brownfield or greenfield						
Dwelling capacity 315 Density (dwellings/hectare) 20 Greenfield							
Site source Develo	pper/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings rema	ning 315 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Flood Risk Landscape assessment	intrusive development. As a consequence the site scored well against preventing urban sprawl. The absence of inappropriate development within the site and the screening of properties on Nicker Hill also result in a high score against safeguarding the countryside from encroachment. The land is adjacent to parish boundary and the removal of if from the Green Belt would increase the merging of Keyworth with Stanton on-the-Wolds. Although the site scored 15 (within the low-medium category of Green Belt performance) as a result of the site's Green Belt performance against 4 of the 5 Green Belt purposes, the Green Belt designation is deemed to be important to the protection of the open countryside. No flood risk identified from watercourses. Some areas identified as being at risk from surface water flooding.						
Green Infrastructure	The site lies within the Keyworth/Stanton on the Wolds to Radcliffe on Trent via Cotgrave and Cotgrave Country Park Ecological network, where protection, enhancement or the provision of woodland is advocated. Could also provide enhanced grassland given proximity to Stanton on the Wolds Golf Course.						
Historic Environment	The HER identifies a quarry and a well located within the site. Not within or within proximity of designated heritage assets						
Nature conservation	The site contains Hedgerows and watercourses, which are priority habitats. The site is also adjacent to the Stanton on the Wolds Golf Course Local Wildlife Site, identified due to its grassland habitat.						

SHLAA/KEY/048 Site name | Land off Nicker Hill East Site reference Air quality/contamination The site is not within or in proximity to an Air Quality Management Area. Community facilities The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Presently the only potential access points available would be through the allocated site to the north west. There may be limitations on Highways and accesss the amount of development that can be served by this one access. Accessibility Village centre is a 15 minute walk. Wolds Drive is a 5 minute walk. Bus services run along Nicker Hill/Wolds Drive providing a connection to Nottingham 3 times an hour. Public right of way crosses the site. Public Bridleway runs along east of the site. Other issues The provisional agricultural land classification for the site is grade 3. Agricultural land Deliverability The site is being promoted by Commercial Estates Group, which has bought forward the adjacent allocated site. No known housebuilder on board at this stage. Achievability Suitability Availability Available 11 - 15 years Achievable 11 to 15 years Could be suitable N/A Delivery Could be suitable if policy changes 5+ years **Delivery Period** The site is not constrained by significant heritage or biodiversity issues which cannot be avoided or mitigated. The area has been assessed as **Overall summary** being of high landscape quality. There may be limitations in relation to whether the site can be accessed in a satisfactory way.

Site reference SHLAA,	/KEY/050 Site name	Land To The Rear Of 6 Selby	y Lane	
Parish/town Keywort	h	Si	te area (hectares) 0	Brownfield or greenfield
Dwelling capacity 1		Density	(dwellings/hectare)	Brownfield
Site source Plannin	g Application	Planning reference 18	8/02929/FUL	Type of site
Allocated site reference	Stat	us Planning Permission for Re	esidential Expired	Within key settlement
Number of dwellings remai	ining 1 Source	of number of dwellings Planr	ning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination				
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission expired	d		
Suitability Suitable	Av	ailability Available 11 - 15	5 years A	chievability Achievable 11 to 15 years
Delivery Period 1 Yea	r	Delivery 5 Year Tranche - 11 -1	L5 Years	
Overall summary Plann	ning permission expired			

Site reference SHLA	AA/KEY/052	Site name W	/idmerpool Lane				
Parish/town Keyw	orth			Site area (hectares)	0	Browr	nfield or greenfield
Dwelling capacity	1		[Density (dwellings/hectare)		Brown	nfield
Site source Plan	ning Application		Planning reference	e 19/00793/PAQ		Туре	of site
Allocated site reference		Status	Planning Permission	for Residential Expired		Freest	anding
Number of dwellings rer	maining 1	. Source of n	umber of dwellings	Planning Application		Site on	Brownfield Register $\ \Box$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminat	ion						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Permission ex	xpired					
Suitability Suita	ble	Availa	bility Available	11 - 15 years	Achiev	vability	Achievable 11 to 15 years
Delivery Period 1 Y	'ear	Del	ivery 5 Year Tranche	- 11 -15 Years			
Overall summary Pe	rmission expired						

Site reference SHLAA	/KEY/065	ite name La	and at Nicker Hill			
Parish/town Keywor	th			Site area (hectares)	1.06	Brownfield or greenfield
Dwelling capacity 16			1	Density (dwellings/hectare)	15	Greenfield
Site source Planni	ng Application		Planning referenc	e 20/01002/OUT 22/0184	1/REM	Type of site
Allocated site reference		Status	Extant full planning	permission, S106 agreed or n	not required	Within key settlement
Number of dwellings rema	nining 16	Source of n	umber of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminatio	n					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Outline planning barriers to delive		anted for 16 dwellings	s and reserved matters grante	ed for 6 dwelli	ngs on part of the site. No identified
Suitability Suitabl	e	Availa	bility Available	now - 1 to 5 years	Achievab	oility Achievable now 1 - 5 years
Delivery Period 2 yes	ars	Del	ivery 5 Year Tranche	e - 0-5 Years		
,	ine planning permelivery.	nission granted	for 16 dwellings and i	reserved matters granted for	6 dwellings o	n part of the site. No identified barriers

Keyworth

Site reference SHLAA	A/KEY/070 Site name Lings Lane
Parish/town Keywo	orth Site area (hectares) 2 Brownfield or greenfield
Dwelling capacity 50	Density (dwellings/hectare) 25 Greenfield
Site source Devel	loper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rem	Details obtained through external Site Site on Brownfield Register Submission
Green Belt	Site is within the Green Belt. Land was not assessed within Local Plan Green Belt Review. This review did however assess the Green Belt at a strategic level (Keyworth South). This concluded that land south of Keyworth was of medium-high Green belt importance.
Flood Risk	Flood Zone 1
Landscape assessment	Site was not assessed as a potential LP2 housing allocations.
Green Infrastructure	
Historic Environment	The field contains ridge and furrow (Medieval to Post Medieval - 1066 AD to 1779 AD)
Nature conservation	
Air quality/contamination	on Site is not within AQMA
Community facilities	The adopted Core Strategy identifies Keyworth as a Key Settlement with a Local Centre. The Centre includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane.
Highways and accesss	
Accessibility	Village centre is a 5 minute walk. Wolds Drive is a 10 minute walk. Bus services stop at The Square providing a connection to Nottingham 3 times an hour.
Other issues	
Agricultural land	Grade 2
Deliverability	Site is within the Green Belt. Maybe suitable if policy changes.

 Site reference
 SHLAA/KEY/070
 Site name
 Lings Lane

 Delivery Period
 N/A
 Delivery
 Could be suitable if policy changes 5+ years

 Overall summary
 Site is within the Green Belt. Maybe suitable if policy changes.

Site reference SHLAA	/RAD/001 Site name Land north of Nottingham Road (mixed use)			
	e on Trent Site area (hectares) 12.5 Brownfield or greenfield Density (dwellings/hectare) 16 Greenfield			
Definity (dwellings/freetare) 10				
Site source Planni	ng Application Planning reference 18/02806/OUT 23/01024/REM Type of site			
Allocated site reference	Policy 5.1 Status Planning application under consideration Within key settlement			
Number of dwellings rema	ining 200 Source of number of dwellings Planning Application Site on Brownfield Register			
Green Belt	The site is not within the Green Belt.			
Flood Risk	The whole site is within Flood zone 2. A significant area of the site is at a high, medium and low risk of surface water flooding. Most recent SFRA work indicates that only the northern part of the site is at risk of flooding in a 1 in 1000 flood risk event given the defences in the area.			
Landscape assessment	The LVIA aggregate score: 51/100. The site is comprises pasture and rough ground nestled into the north-western edge of Radcliffe on Trent. The landscape value of the study area is low, with little scenic quality, correlation to existing landscape character, recreational value or tranquillity. Development of the site would be perceived as infill with no notable loss of key characteristics and as such the landscape susceptibility is also low. The landscape sensitivity is low overall. The site has no visual value in its surroundings and has a limited contribution to surrounding receptors owing to its low visibility. Overall, the visual value, susceptibility and sensitivity area all low.			
Green Infrastructure	The site does not contain any publicly accessible open space. It is however adjacent to a disused mineral line which provides a wildlife corridor. The site also contains hedgerows/tree belts and a small wood which combined provide a network of wildlife corridors across the site. Due to the size of the site opportunities exist to provide multi- functional green space which also provides necessary SUDS.			
Historic Environment	There are no heritage assets within or adjacent to the site			
Nature conservation There are no designated nature conservation interests within the site. It is however bounded by and contains hedgerows, tree belts (isolated trees), scrub and woodland. These are LBAP priority habitats. The Rushcliffe Biodiversity Mapping Report identifies the protection of hedgerows as a wider opportunity which should be enhanced with shelter belts. The land has been used for pasture and some has been less intensively managed. The presence of existing grassland is identified in the opportunity map. It may therefore contain locally important lowland grassland plant species. The loss of priority habitats should be avoided, mitigate or as a last resort compensated.				
Air quality/contaminatio	No constraints identified.			
Community facilities	Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th			

SHLAA/RAD/001 Site name | Land north of Nottingham Road (mixed use) Site reference form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road). Highways and accesss Access achievable, but would require alteration to speed limit. Improvements to footway connecting to Radcliffe likely to be required. On the limit of what would be considered a sustainable walking distance from the Village Centre. Accessibility Site lies approximately 1km from the centre of the village. Bus stop adjacent to the site on Nottingham Road which is served by both the Rushcliffe Mainline (regular service to Nottingham and Bingham Mon-Sat daytime) and Rushcliffe Villager (regular service to Bingham and Nottingham Mon-Sat until early evening). Radcliffe also has a train station with services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. The station is a 15 minute walk from this site. Other issues Agricultural land Site is classified as Grade 3 agricultural land. Deliverability Allocated in the Local Plan Part 2 as a mixed use site. Reserved matters for phase 1 (103 dwellings) was granted in August 2023. Suitability Suitable Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years 5 Year Tranche - 0-5 Years **Delivery Period** 5 Years Delivery **Overall summary** Allocated in the Local Plan Part 2 as a mixed use site. Reserved matters for phase 1 (103 dwellings) was granted in August 2023.

Site reference SI	HLAA/	'RAD/002	Site name	72	Main Road			
Parish/town Ra	dcliffe	on Trent				Site area (hectares)	0.5	Brownfield or greenfield
Dwelling capacity	5				[Density (dwellings/hectare)	10	Brownfield
Site source H	lousin	g Allocation			Planning reference	e		Type of site
Allocated site referer	nce	Policy 5.5	Stat	us	No formal allocation residential developr	n or no extant planning perr ment	mission for	Within key settlement
Number of dwellings	remai	ning	5 Source o	of nu	mber of dwellings	Details obtained through Submission	external Site	Site on Brownfield Register
Green Belt		The site is no	t located withi	n the	Green Belt.			
Flood Risk					is also identified as am Strategic Flood R	_	e water floo	ding. The site is identified at not at risk of
Landscape assessme		Trent. The la value or tran landscape su	ndscape value quillity. Develousceptibility is a	of the pme Iso Ic	e study area is low, vertile of the site would low. The landscape se	vith little scenic quality, cor be perceived as infill with no insitivity is low overall. The	relation to e o notable los site has no v	into the north-western edge of Radcliffe on xisting landscape character, recreational as of key characteristics and as such the isual value in its surroundings and has a alue, susceptibility and sensitivity area all
Green Infrastructure			ll area of ameni		· ·	•		t size to deliver significant GI/open space orridor and reduce contribution to diffuse
Historic Environmer	nt	Although wit	hin the historic	core	of the village, there	are no heritage assets ider	itified within	or adjacent to the site.
Nature conservation		priority habi	tats and may co	ntaiı	•		,	gerow and ditch, both of which are LBAP n maps. Land has not been managed and
Air quality/contami	nation	The site is n	ot within or in o	lose	proximity of an AQN	MA. No identified constrain	ts	
Community facilities		shops, public centre, libra	c houses, cafes, ry, church hall a	resta ind c	aurants and fast food ommunity centre. Th	d establishments. It also has	a range of cand junior so	The Local Centre contains a wide variety of community facilities including a health chool and one Secondary School (with 6th

Highways and accesss	Single track access to the site. Wo arrangement.	uld be difficult to access site to an appropriate st	tandard. Limit usuall ^ı	y of up to 5 dwellings of such ar
Accessibility	and Skegness. There are limited se	from the village centre. The train station is a 1 rvices to Liverpool Lime Street and Boston. Bus aline (regular service to Nottingham and Bingham Mon-Sat until early evening).	stop adjacent to the	site on Main Road which is
Other issues				
Agricultural land	Agricultural Land Classification of	Urban'. However it is a greenfield site adjacent t	to land which is Grad	e 3 agricultural land.
Deliverability	The site is allocated within the Loc	al Plan Part 2.		
Suitability Suitab	ble Availabili	y Available 6-10 years	Achievability	Achievable 6-10 years
Delivery Period 1 Ye	'ear Deliver	y 5 Year Tranche - 6-10 Years		

Site reference SHLAA	A/RAD/003 Site name Land off Shelford Road			
Parish/town Radcliffe Dwelling capacity 400		Brownfield or greenfield Greenfield		
3 11 11 1	Density (dwellings/neetare) 20	Type of site		
Allocated site reference	Policy 5.3 Status Under Construction - over 50% of dwellings completed	Within key settlement		
Number of dwellings rema	aining 195 Source of number of dwellings Planning Application	Site on Brownfield Register $\ \Box$		
Green Belt	The site is not located within the Green Belt.			
Flood Risk	The site is identified as being within Flood Zone 1. The bottom of the site is at a high risk of surface below the farm, is also at a low risk of surface water flooding.	ce water flooding. Land in the centre,		
As RAD3 will not be developed in isolation, without RAD2, the LVIA has assessed both sites as one parcel of land. The aggregate LVIA score is: 52/100. The site comprises a series of arable and pastoral fields on the eastern edge of Radcliffe on Trent, forming a block of development towards the east of the village. The landscape value in the study area is low overall, but the generally well maintained landscape quality, the representativeness of the study area with regards to the LCA and the rural edge contributed by the site within the study area all add value. In terms of susceptibility to change, development of the site would result in the creation of an extension of the settlement, with potential for increased density but overall a low landscape susceptibility. The landscape sensitivity is also low. In visual terms, the site forms part of the rural setting to the settlement but has little other visual value. In terms of visual susceptibility, the site forms the rural setting for both residential and transport receptors and has a medium visibility, resulting in a medium susceptibility. The visual sensitivity is overall low.				
Green Infrastructure	Site contains hedgerows which should form the basis of wildlife/recreation corridors/buffers with adjacent to the railway line is susceptible to surface water flooding and should accommodate SU wildlife and recreation (as proposed in current planning application).	· · · · · · · · · · · · · · · · · · ·		
Historic Environment	There are no identified heritage assets within or in close proximity of the site. No archaeological which accompanies the planning application has found evidence of late iron age early Romano B			
Nature conservation	There are no designated nature conservation interests within or in close proximity of the site. The hedgerows in varied conditions. Hedgerows are a LBAP priority habitat which should according to Report be preserved and enhanced.	•		
Air quality/contamination	The site is not within or in close proximity of a AQMA. No constraints identified.			
Community facilities	Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The I shops, public houses, cafes/restaurants and fast food establishments. It also has a range of common control of the core strategy.	•		

SHLAA/RAD/003 Site name | Land off Shelford Road Site reference centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road). Highways and accesss Contributions to highways improvements on the A52/Nottingham Road junction required. New mini roundabout on Shelford Road required for access, contribution to bus services, and new bus stop proposed as part of the application. Accessibility The site lies approximately 900m from the village centre. There is a bus stop adjacent to the site on Shelford Road. The Rushcliffe Villager Service provides hourly buses to Bingham and Nottingham. The main bus service through the village centre runs every 10 minutes to Nottingham and Bingham and is around a 15 minute walk away. Radcliffe also has a train station with services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. Other issues Agricultural land The majority of site is classified as Grade 2 (BMV) agricultural land. Allocated in the Local Plan Part 2. Outline planning permission was granted for 400 dwellings. Received detailed planning permission for Deliverability phases 1-3 totalling 372 dwellings and construction is underway. Suitability Suitable Availability Achievability Achievable now 1 - 5 years Available now - 1 to 5 years 5 Year Tranche - 0-5 Years **Delivery Period** 5 Years Delivery Allocated in the Local Plan Part 2. Outline planning permission was granted for 400 dwellings. Received detailed planning permission for **Overall summary** phases 1-3 totalling 372 dwellings and construction is underway.

Site reference SHLAA/RAD/004 Site name	Land between 8A and 10 Valley Road	
Parish/town Radcliffe on Trent	Site area (hectares)	0.38 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare)	3 Greenfield
Site source Planning Application	Planning reference 20/02306/FUL	Type of site
Allocated site reference Sta	Under Construction - less than 25% of dwellings completions	or no Within key settlement
Number of dwellings remaining 1 Source	of number of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction.		
Suitability Suitable A	vailability Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 Year	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Under construction.		

Site reference SHLAA	/RAD/005 Site name North of Grantham Road		
Parish/town Radcliff	e on Trent Site area (hectares) 12 Brownfield or greenfield		
Dwelling capacity 280	Density (dwellings/hectare) 20 Greenfield		
Site source Housin	g Allocation Planning reference 19/01353/OUT 22/01600/REM Type of site		
Allocated site reference	Policy 5.4 Status Extant full planning permission, S106 agreed or not required Within key settlement		
Number of dwellings rema	ining 280 Source of number of dwellings Planning Application Site on Brownfield Register		
Green Belt	The site is not located within the Green Belt.		
Flood Risk	The site is within Flood zone 1. Land to the west of the site within Bell's Field is identified as being at a high risk of surface water flooding. Land in the middle of the site is at a low risk of surface water flooding.		
The aggregate LVIA score is 50/100: The site is an arable field which runs alongside the A52 and forms a perpendicular finger to the main settlement edge of Radcliffe on Trent. Within the study area, there is a low landscape value, derived in part from the lack of recreational value and tranquillity - particularly as a result of the busy A52. The landscape susceptibility is also low -however it is noted that development of the site would result in loss of good quality arable land, as well as a perceived finger of development stretching into the rural context of the settlement. Overall the landscape sensitivity is low. In terms of visual amenity, there is no value attached to the site within its surroundings. The site does however forms a part of the rural outlook for residential receptors. Overall, the visual susceptibility is low given the limited visibility of the site, and the visual sensitivity is also low. There are no accessible GI or open spaces assets within the site. Ditches and hedgerows within and adjacent to the site provide wildlife			
	corridors. Opportunities to enhance these corridors and provide multifunctional Green Infrastructure should be designed into any scheme.		
Historic Environment	There are no heritage assets within the site.		
Nature conservation	There are no designated nature conservation sites within the site. Saxondale Railway Local Wildlife Site is adjacent to the sites north east corner. The railway line also borders the site provide an indirect connectivity to the LWS. The site contains a drainage ditch - a local priority habitat in the LBAP. The Biodiversity Opportunity Mapping Report identifies the protection and enhancement of ditches as a borough wide objective in order to maintain ecological connectivity of water bodies and reduce diffuse water pollution.		
Air quality/contaminatio	The site is not within or in close proximity of an AQMA. No constraints identified.		
Community facilities	Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road).		

SHLAA/RAD/005 Site name | North of Grantham Road Site reference Highways and accesss Hudson Way unlikely to be suitable for access. Primary access will need to be off of A52. In terms of new accesses, Highways England expect Rushcliffe Borough Council to demonstrate that no reasonable alternative options exist before considering new accesses on to the A52 as a possibility. Accessibility The centre of the site lies approx. 1.5km from the village centre. Bus stop directly adjacent to the site which is served by the 90 Fosseway Flyer (Nottingham - Newark: hourly service Mon-Sat, 2 hourly service Sundays) and Rushcliffe Mainline (to Nottingham, every 10 mins Mon-Sat daytime). Radcliffe also has a train station with services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. Other issues Agricultural land The site is classed as Grade 2 agricultural land. Allocated in the Local Plan Part 2. Reserved matters planning permission granted for the entire site July 2023. Deliverability Suitability Suitable **Availability** Available now - 1 to 5 years Achievability Achievable now 1 - 5 years 5 Year Tranche - 0-5 Years **Delivery Period** 7 Years Delivery Allocated in the Local Plan Part 2. Reserved matters planning permission granted for the entire site July 2023. **Overall summary**

Site reference SHLAA/RAD/006 Site	name 2 Johns Road		
Parish/town Radcliffe on Trent	Site area (hec	tares) 0.08 Brov	vnfield or greenfield
Dwelling capacity 4	Density (dwellings/	hectare) 50 Gree	nfield
Site source Planning Application	Planning reference 19/01918/FU	L 23/00036/FUL Type	of site
Allocated site reference	Status Under Construction - less than 25% of completions	dwellings or no With	in key settlement
Number of dwellings remaining 4	Source of number of dwellings Planning Applica	tion Site o	on Brownfield Register $\ \Box$
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability 2 dwellings under co	nstruction (23/00036/FUL) and 2 dwellings have de	etailed planning permission (1	9/01918/FUL).
Suitability Suitable	Availability Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 2 Years	Delivery 5 Year Tranche - 0-5 Years		
Overall summary 2 dwellings under constru	ction (23/00036/FUL) and 2 dwellings have detailed	planning permission (19/019	18/FUL).

Site reference SH	HLAA/RAD/007 Site na	ame 59 Main Road			
Parish/town Rac	dcliffe on Trent		Site area (hectares)	0.11	Brownfield or greenfield
Dwelling capacity	7	Der	nsity (dwellings/hectare)	64	Brownfield
Site source PI	lanning Application	Planning reference	21/02470/FUL		Type of site
Allocated site referen	nce	Status Extant full planning pe	rmission, S106 agreed or no	t required	Within key settlement
Number of dwellings	remaining 7 So	urce of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessme					
Green Infrastructure					
Historic Environmen	nt				
Nature conservation	1				
Air quality/contamir	nation				
Community facilities	S				
Highways and access	SS				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission fo	or minor residential development	. Deliverable within 5 years.		
Suitability Su	iitable	Availability Available no	ow - 1 to 5 years	Achievab	ility Achievable now 1 - 5 years
Delivery Period	3 years	Delivery 5 Year Tranche - 0)-5 Years		
Overall summary	Planning permission for min	or residential development. Deliv	erable within 5 years.		

Site reference SHLAA	/RAD/008 Site name Land at Radcliffe on Trent Golf Club (west)
Parish/town Radcliffe	on Trent Site area (hectares) 3.0 Brownfield or greenfield
Dwelling capacity 10	Density (dwellings/hectare) 3 Greenfield
Site source Develo	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	ining 10 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	Green Belt Review site RAD/H. Scored 15 representing a site of low-medium importance. This site is physically and visually disconnected from Radcliffe-on-Trent's recognised settlement edge. The removal of this land would create an outlying inset area within the Green Belt which would weaken the long term permanence of the Green Belt in this area. The site's disconnection from the settlement edge, the intervening tree belts and woodland combine to give the overriding perception that the site is open countryside and not settlement fringe. Removal of this site from the Green Belt for development would necessitate the removal of land between the site and the current Green Belt boundary, including a Local Wildlife Site and land west of Cropwell Road. The removal of the site would not reduce the distance between Radcliffe-on-Trent and Cropwell Bishop, and the land does not preserve the setting of a heritage asset or character of the historic settlement Consequently, whilst the removal of site would result in a outlying development in the Green Belt and encroachment into the countryside it is concluded that the site is of low-medium Green Belt value.
Flood Risk	The site is within Flood zone 1 and not at risk of surface water flooding.
Landscape assessment	The aggregate LVIA score: 68/100. The site forms part of the Radcliffe on Trent Golf Course and comprises rising land which slopes up towards the east, with long views available from the high points in the site and its surroundings. There is a medium landscape value in the study area, partly as a result of the medium landscape and scenic quality, as well as the recreational value added by features such as the Dewberry Hill open space. Development of the site would result in a block of development in a low density area, which would be prominent in its surroundings due to the landform of the site. This in turn would result in perceived increases in urbanisation and reduction in tranquillity. Overall there will be a medium landscape susceptibility and sensitivity. In visual terms, there are indicators of value in terms of the presence of the golf course and also a nearby bench which indicates the value of similar views to those enjoyed within the site. The visual value is medium. There is potential for development on the site to intrude on adjacent receptors - particularly recreational and residential receptors - and the rising land of the site means that the visibility of its eastern half is considerable. The visual sensitivity is medium overall.
Green Infrastructure	The site contains woodland/tree belts which provide ecological benefits and connections with the neighbouring wildlife site and wider countryside. These should be preserved. Aside from the members of the golf club, the land does not publicly accessible.
Historic Environment	There are no identified heritage assets within or in close proximity to the site.
Nature conservation	There are no designated nature conservation assets within the site. It is however adjacent to Dewberry Hill Local Wildlife Site (LWS) and

Site reference | SHLAA/RAD/008

Site name | Land at Radcliffe on Trent Golf Club (west)

development may enclose the western part o this LWS. The site itself is bounded by a ditch on its northern boundary and contains hedgerow, scrub and woodland which are priority habitats. The rough grassland may contain locally important flora. The contribution of these habitats to the ecological network (including connectivity to the neighbouring LWS and wider countryside) should be preserved and enhanced. Adverse effects should be avoided, mitigated or as a last resort compensated.

Air quality/contamination The site is not within or in close proximity of an AQMA. No constraints identified.

Community facilities

Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school, and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road).

Highways and accesss

Access should be achievable.

Accessibility

The site is a 10 minute walk from the centre of the village. The station is a 10 minute walk with services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. Bus stops are located on the A52. The number 90 service provides hourly services to Nottingham and Newark.

Other issues

The site rises quite steeply from Cropwell Road

Agricultural land

Agricultural Land Classification identifies the site as 'urban'. The land is not in agricultural use, but forms part of a golf course rough area.

Deliverability

Landowner representation on LP2 indicates that, subject to removal of the land from the Green Belt and compliance with relevant planning policies, the site can be made available for development

Suitability

Could be suitable

Available 11 - 15 years

Achievability

Achievable 11 to 15 years

Delivery Period

N/A

Availability Delivery

Could be suitable if policy changes 5+ years

Overall summary

Land was promoted as a possible allocation within LP it is therefore available for development. Whilst it is one of the closer sites to the village centre the site is beyond the existing green belt inset boundary for Radcliffe on Trent and is covered by trees, scrubland and part of a golf course, which is a sporting facility. In cases where there is a loss of a sporting facility, it is expected that there should be evidence that equal or better provision should be provided elsewhere, or that there is no demand for this part of the facility. The landscape assessment indicates that it would be unable to mitigate against the development of such prominent land, and that the visual susceptibility of the land to development is high.

Site reference SHLAA	/RAD/009 Site name Land at Radcliffe on Trent Golf Club (east)
Parish/town Radcliff	e on Trent Site area (hectares) 3.8 Brownfield or greenfield
Dwelling capacity 10	Density (dwellings/hectare) 2.6
Site source Develo	pper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development
Number of dwellings rema	ining 10 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	Green Belt Review site RAD/I. Located 500m west of Radcliffe-on-Trent's Green Belt boundary the removal of this site would facilitate development within an outlying Green Belt location and weaken the long term permanence of the Green Belt in this area. Removal of this site from the Green Belt for development would necessitate the removal of land between the site and the current Green Belt boundary, including a Local Wildlife Site and land east and west of Cropwell Road. As it is opposite residential development, it would not reduce the distance between Radcliffe and Cropwell Butler. The site scored 14 against Green Belt purposes, indicating the site is of low-medium Green Belt importance. This reflects the site's location opposite residential development on Cropwell Road, the absence of merging and of historic assets.
Flood Risk	The site is within Flood zone 1. A small area of the site is at a low risk of surface flooding.
Landscape assessment	The aggregate LVIA score is: 60/100. Site RAD/009 forms part of the Radcliffe on Trent Golf Course and low plateau on the perceived edge of the village. There is a medium landscape value in the study area, partly as a result of the medium landscape and scenic quality, as well as the recreational value added by features such as the Dewberry Hill open space. Development of the site would result in a block of development in a low density area, which would result in perceived increases in urbanisation and reduction in tranquillity, as well as a block of development which is relatively isolated from the main settlement block. Overall there will be a medium landscape susceptibility and sensitivity. In visual terms, there are indicators of value in terms of the presence of the golf course, but little else - this leads to a low visual value. There is potential for development on the site to intrude on adjacent receptors - particularly recreational and residential receptors - but the visibility of the site is restricted by landform and vegetation, giving an overall medium visual susceptibility. The visual sensitivity is low overall.
Green Infrastructure	The site does not contain publicly accessible open space and there are limited opportunities to provide GI beyond amenity/natural green space.
Historic Environment	There are no identified heritage assets within or in close proximity of the site.
Nature conservation	There are no designated heritage assets within the site and there are none in close proximity. The site is bounded by hedgerows of varying conditions. Whilst the land has been managed as part of the golf course it may, where management has been less intense, contain locally important species of flora. Adverse effects should be avoided, mitigated or as a last resort compensated.

Site reference | SHLAA/RAD/009

Site name | Land at Radcliffe on Trent Golf Club (east)

Air quality/contamination The site is not within or in close proximity of an AQMA. No constraints identified. Community facilities Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road). Highways and accesss Access should be achievable Accessibility The site is an 11 minute walk from the centre of the village. The station is a 14 minute walk with services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. Bus stops are located on the A52. The number 90 service provides hourly services to Nottingham and Newark. Other issues Approximately half of the site is Grade 2, approximately half is Grade 3, although not in agricultural use (part of a golf course). Agricultural land Deliverability Landowner representation on LP2 indicates that, subject to removal of the land from the Green Belt and compliance with relevant planning policies, the site can be made available for development Could be suitable Availability Achievability

Suitability

Available 11 - 15 years

Achievable 11 to 15 years

Delivery Period

N/A

Delivery

Could be suitable if policy changes 5+ years

Overall summary

Land was promoted as a possible allocation within LP it is therefore available for development. The one positive in relation to the site is that it is one of the closer sites to the village centre. The closest bus service to the site (along the A52) runs hourly. The site is some distance away from the existing green belt inset boundary for Radcliffe on Trent and is in use as part of a golf club, which is a sporting facility. In such cases it is expected that there should be evidence that equal or better provision should be provided elsewhere, or that there is no demand for this part of the facility. The landscape assessment indicates that it would be unable to mitigate against the development of such prominent land, although the visibility of the site is restricted by landform and vegetation. As with all sites around Radcliffe on Trent, a solution needs to be found in order to improve health and education provision.

Site reference SHLA	A/RAD/010 Site name North of Holme Lane
Parish/town Radclif	fe on Trent Site area (hectares) 6.4 Brownfield or greenfield
Dwelling capacity 11	Density (dwellings/hectare) 17 Greenfield
Site source Devel	oper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rem	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	Site RAD/K in the Green Belt Review. This area of Green Belt land is contained by the railway line and the River Trent beyond. These reduce the land's Green Belt is not required to check unrestricted sprawl or prevent merging. The land can be split into two separate areas either side of Island Lane. Land east is more visually connected to Radcliffe, where the residential properties and the recreation ground are visible. Land west of Island Lane is disconnected from Radcliffe and is open countryside in character. Half the land therefore benefits from Green Belt protection which has/is safeguarding the countryside from encroachment. The overall score of 13 reflects the prominence of the settlement edge east of Island Lane and the contribution of physical features which contain the site and reduce the importance of the land's Green Belt designation. The land is considered of low-medium Green Belt importance.
Flood Risk	The site is Flood zone 2. Latest SFRA data identify that with present defences, the site is not at risk of flooding. The whole site is also at a low risk of surface water flooding.
Landscape assessment	The aggregate LVIA score is: 55/100. The site comprises a number of fields in equestrian usage on the north-western corner of Radcliffe on Trent. Within the study area is a low landscape value, which is partly a result of lack of representativeness of the LCA, as well as a number of human detractors present within the study area. The landscape susceptibility is medium, however, due to the fact that the site is not contiguous with the rest of the settlement and a perceived loss of rural setting with the development of the site. Overall the landscape sensitivity is low. In visual terms, there is a low value a result of the site within the study area, although the site does contribute as part of the rural setting to this side of the settlement. The site is part of the visual amenity for recreational receptors, albeit degraded, but the visibility of the site within its surroundings is low, resulting in a low visual susceptibility. The visual sensitivity is also low.
Green Infrastructure	Public right of way crosses the site east west from Island lane to the Wharf Lane Recreation Ground. Second PRoW follows Island lane under the disused railway line to the River Trent.
Historic Environment	There are no identified heritage assets within the site, or in close proximity.
Nature conservation	There are no designated nature conservation assets within or adjacent to the site. The site however consists of individual paddocks which may contain locally important flora. It is also bounded by hedgerows and the tree belts along the railway embankment and Holme Lane. These are LBAP priority habitats which should be preserved and enhanced to ensure their contribution to the local ecological network is maintained. Adverse impacts on priority habitats should be avoided, mitigated, or, as a last resort compensated.

Site reference | SHLAA/RAD/010 Site name | North of Holme Lane Air quality/contamination Site is not within or in close proximity of a AQMA. No constraints identified. Community facilities Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road). Highways and accesss Current information suggests insufficient capacity, no detailed assessment made - only access to the site is via the Green, which is not wide enough to let two cars past. Accessibility The site is an 8 minute walk from the village centre. The railway station is an 11 minute walk with services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. There are bus stops within a 2 minute walk on Main Road. These are served by Mainline and Rushcliffe Villager. They provide links to Nottingham and Bingham. Other issues The site is classified as Grade 3 agricultural land. Agricultural land Landowner representation indicates that, subject to removal of the land from the Green Belt and compliance with relevant planning Deliverability policies, the site would be available for development. Access constraints however mean the site is not deliverable or developable. **Availability** Suitability Not suitable Not available Achievability Not Achievable

Delivery Period

N/A

Delivery

Non Deliverable or Developable

Overall summary

Land was promoted as a possible allocation within LP it is therefore available for development. There are a number of positives in relation to the site. Firstly the site is one of the closest sites to the village centre that is being promoted. Secondly does not score highly when assessed against the purposes for including land within the Green Belt. Thirdly, the landscape and visual sensitivity assessment indicates that it is generally of low value and of low sensitivity. Whilst the site is identified as at risk of flooding in a 1 in 1000 event on the Environment Agency's flood maps, the SFRA indicates that the site is not at risk of flooding. The major barrier in relation to the possibility of development on the land is that an appropriate access could not be achieved to the site in order to enable development as The Green is too narrow. The land is therefore considered non-deliverable or developable.

Site reference SHLAA	/RAD/011 Site name Land to the north of Shelford Road				
Dwelling capacity 150	Site area (hectares) 9.4 Brownfield or greenfield Density (dwellings/hectare) 15 Greenfield Oper/Landowner Submission Planning reference Type of site Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	Ining 150 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register				
Green Belt	Land is identified as RAD/C within the Green Belt Review. As the land only shares one boundary with Radcliffe and it extends over Gibbet Hill and down towards the River Trent the Green Belt designation prevents significant and prominent urban sprawl. It also safeguards an area which is free from inappropriate development and which is open countryside in character. The land's contribution to the open arable landscape east of Radcliffe on Trent means the land scores well against Green Belt purposes and is considered to be of medium-high Green Belt importance.				
Flood Risk	The site is within Flood Zone 1. The site is not at risk of surface water flooding.				
Landscape assessment	The aggregate LVIA score is 62/100. Site RAD/011 comprises arable land on the north-eastern edge of Radcliffe on Trent, which contains a ridgeline. The study area is generally of high landscape quality with strong perceptual aspects and these factor in to its medium landscape value. In terms of landscape susceptibility, development of the site would result in the loss of the strong rural edge, as well as increased prominence of housing within the surrounding area as a result of the landform of the site. The landscape susceptibility and sensitivity are both medium. Visually, there is little value derived from the site, although it does contribute to the rural setting to the settlement. The visual susceptibility is medium, however, as the site forms part of the strong rural edge for residential and recreational receptors and is highly visible in its surroundings. Overall the visual sensitivity is medium.				
Green Infrastructure	There are no GI or open space constraints within the site. It is however adjacent to the River Trent which is part of the strategic green corridor and PRoW. Development should, where possible, enhance this corridor.				
Historic Environment	Shelford Lodge is adjacent to the site and contains local interest buildings. Site includes archaeological remains including Neolithic flint scatters, immediately to north a medieval (possibly roman) gallows mound (Gibbet Hill) is located. The remoteness and isolation of this non-designated feature within landscape would be adversely affected.				
Nature conservation	There are no designated nature conservation assets within the site. It is however bounded by the Trent Bluffs Clough LWS to the west. Indirect effects upon this site should be avoided, mitigated, or, as a last resort compensated.				
Air quality/contamination	The site is not located within, or in close proximity of an AQMA.				
Community facilities	Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of				

Site reference | SHLAA/RAD/011 Site name | Land to the north of Shelford Road shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road). Highways and accesss Access should be achievable. Is should however be considered in conjunction with RBC/RAD/04 to ascertain cumulative impacts of both developments, particularly given traffic generated will most likely need to pass through the village to get to Nottingham. Accessibility The site is a 20 minute walk from the village centre. The railway station is a 15 minute walk and from here there are services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. There is a bus stop adjacent to the site on Shelford Road. The Rushcliffe Villager provides hourly buses from Nottingham to Bingham and Newton. The main bus service through the village centre runs every 10 minutes to Nottingham and Bingham and is around a 15 minute walk away. Other issues Site is located within Shelford parish. The site is approx. half Grade 2 and half Grade 4 agricultural land. Grade 2 is best and most versatile land. Agricultural land Whilst the land was promoted during LP2 consultation (it was not allocated), no representation submitted during LP1 Growth Options Deliverability consultation. Site is constrained by Green Belt and landscape issues. Could be suitable if policy changes, not available now and not achievable now. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Could be suitable if policy changes 5+ years Delivery Whilst the land was promoted during LP2 consultation (it was not allocated), and promoted again in response to a call for strategic sites. One **Overall summary** positive in relation to the site is that it is not at risk of flooding. There are however a number of issues that would count against the site being the most suitable for housing. Firstly the site has been assessed to be of medium-high Green Belt importance when considered against the purposes for including land within it. Secondly the landscape and visual sensitivity assessment identifies that the site is of high landscape quality, and that it would be unable to provide full mitigation of the effects of development of the site. The site is also prominent as it sits on a ridgeline. There may also be detrimental effects on historic assets. As with all sites around Radcliffe on Trent, a solution needs to be found

in order to improve health and education provision.

Site reference SHLA	AA/RAD/012 Site name The Paddocks				
Dwelling capacity 7	Site area (hectares) 3.0 Brownfield or greenfield Density (dwellings/hectare) 25 Greenfield				
Site source Plan	ning Application Planning reference 23/00444/OUT Type of site				
Allocated site reference	Policy 5.6 Status Planning application under consideration Adjoining key settlement				
Number of dwellings rer	maining 75 Source of number of dwellings Development Plan Document Site on Brownfield Register				
Green Belt	Site is not located within the Green Belt.				
Flood Risk	The site is within Flood zone 1. It does however contain areas which are at a risk of surface water flooding.				
Landscape assessment	The site has not been assessed within the Local Plan Part 2 LVIA.				
Green Infrastructure	There are no GI or open space assets, beyond hedgerows which provide local wildlife corridors. There may be opportunities to provide small scale local amenity/wildlife spaces.				
Historic Environment	There are no identified heritage assets within the site, or in close proximity.				
Nature conservation	There are no designated nature conservation assets within the site or in close proximity. The land may contain locally important grassland flora.				
Air quality/contaminat	ion The site is not within or in close proximity of an AQMA.				
Community facilities	Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road).				
Highways and accesss	Access achievable, but would require alteration to speed limit. Improvements to footway connecting to Radcliffe likely to be required. On the limit of what would be considered a sustainable walking distance from the Village Centre. Proximity to Trunk Road means HE may have comments re-impact on adjacent junction.				
Accessibility	The site is a 16 minute walk from the village centre. The railway station is a 20 minute walk away and from here there are services to Nottingham and Skegness. There are limited services to Liverpool Lime Street and Boston. There is frequent bus services along Nottingham Road connecting Radcliffe on Trent to Bingham and Nottingham.				
Other issues					
Agricultural land	The land is classified as urban land, however, it is a greenfield site and adjacent tot Grade 3 classified agricultural land.				

Site reference	SHLAA/RAD/012 Sit	te name The Padd	ocks			
Deliverability The site is allocated and an outline planning application is under consideration, however there is no known housebuilder involvement. The site is suitable and potentially achievable however it is not considered to be available now.						
Suitability	Suitable	Availability	Available 6-10 years	Achievability	Achievable now 1 - 5 years	
Delivery Period	2 Years	Delivery 5	Year Tranche - 6-10 Years			
Overall summary The site is allocated and an outline planning application is under consideration, however there is no known housebuilder involvement. The site is suitable and potentially achievable however it is not considered to be available now.						

Site reference SHLAA	/RAD/014 Site name	26 Prince Edward Crescent
Parish/town Radcliffe	e on Trent	Site area (hectares) 0.04 Brownfield or greenfield
Dwelling capacity 1		Density (dwellings/hectare) 25 Greenfield
Site source Plannir	ng Application	Planning reference 21/01850/FUL Type of site
Allocated site reference	St	tatus Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings rema	ining 1 Source	ce of number of dwellings
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination	1	
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability	Planning permission for r	minor residential development. Deliverable within 5 years.
Suitability Suitable	2	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	r	Delivery 5 Year Tranche - 0-5 Years
Overall summary Plann	ning permission for minor	residential development. Deliverable within 5 years.

Site reference SHLAA	/RAD/015 Site na	me Land rear of 96 Bingha	m Rd. and NW 1 Golf Rd		
Parish/town Radcliffe	e on Trent		Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity 1		D	ensity (dwellings/hectare)	33	Greenfield
Site source Plannir	ng Application	Planning reference	21/01856/OUT		Type of site
Allocated site reference		Status Extant outline planni	ng permission		Within key settlement
Number of dwellings rema	ining 1 Sou	urce of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	1				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission fo	r minor residential developmer	nt. Deliverable within 5 years.		
Suitability Suitable	غ	Availability Available	now - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period 1 Yea	ır	Delivery 5 Year Tranche	- 0-5 Years		
Overall summary Plant	ning permission for mind	or residential development. Del	iverable within 5 years.		

Site reference SHLAA/RAD/01	Site name Barrington Close Garage Block
Parish/town Radcliffe on Trent	t Site area (hectares) 0.05 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 30 Brownfield
Site Survey	Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings remaining	1 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
,	site, which was assessed as part of a wider programme to develop sites for affordable housing. Although within Radcliffe the ot considered deliverable or developable.
Suitability Not suitable	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
,	which was assessed as part of a wider programme to develop sites for affordable housing. Although within Radcliffe the site is deliverable or developable.

				Block			
Parish/town	Radcliffe on Trent			Site area (hectares)	0.08	Brownfie	ld or greenfield
Owelling capacity	2		Densi	ty (dwellings/hectare)	30	Brownfie	ld
Site source	Site Survey		Planning reference			Type of s	ite
Allocated site refe	rence	Status	No formal allocation or n		ission for	Within k	ey settlement
Number of dwellir	ngs remaining	0 Source of	number of dwellings Ass	sumption made on best	estimate	Site on Br	ownfield Register $\;\Box\;$
Green Belt							
Flood Risk							
Landscape assess	sment						
Green Infrastruct	ture						
Historic Environn	nent						
Nature conserva	tion						
Air quality/conta	mination						
Community facili	ties						
Highways and ac	cesss						
Accessibility							
Other issues							
Agricultural land							
Deliverability	_		ed as part of a wider prograble or developable.	mme to develop sites fo	or affordable h	nousing. A	though within Radcliffe the
Suitability	Not suitable	Avai	ability Not available		Achievab	ility	Not Achievable
Delivery Period	N/A	D	Non Deliverable or	Developable			

Site reference SI	HLAA/RAD/018	Site name	Clumber Drive Garag	e Block			
Parish/town Ra	dcliffe on Trent			Site area (hectares)	0.05	Brownfield or greenfi	eld
Owelling capacity	1			Density (dwellings/hectare)	30	Brownfield	
Site source S	ite Survey		Planning reference	e		Type of site	
Allocated site referer	nce	Statu	No formal allocatio residential develop	n or no extant planning perm ment	ission for	Within key settlemen	t
Number of dwellings	remaining	1 Source of	number of dwellings	Assumption made on best	estimate	Site on Brownfield Re	gister \square
Green Belt							
Flood Risk							
Landscape assessm	ent						
Green Infrastructur	e						
Historic Environmer	nt						
Nature conservation	n						
Air quality/contami	nation						
Community facilitie	S						
Highways and acces	SSS						
Accessibility							
Other issues							
Agricultural land							
Deliverability		l as part of the p ered deliverable		ock redevelopments for affor	dable housing	. Although site is within	the settlement i
Suitability N	ot suitable	Avai	lability Not avai	lable	Achievak	oility Not Achieva	ble
Delivery Period	N/A	D	elivery Non Deliverab	le or Developable			
Overall summary	Garage site, which not considered de			mme to develop sites for affo	ordable housir	g. Although within Rac	Icliffe the site is

Site reference SHLAA,	/RAD/019 Site name Talbot Court Garage Block
Parish/town Radcliffe	e on Trent Site area (hectares) 0.1 Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare) 30 Brownfield
Site source Site Sur	rvey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings remai	ining 3 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Site assessed as part of the programme of garage block redevelopments for affordable housing. Site is within the settlement.
Suitability Not suit	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
•	ge site, which was assessed as part of a wider programme to develop sites for affordable housing. Site is not considered deliverable or lopable.

Site reference SHLA	AA/RAD/020 Si	ite name 1B W	/harf Lane			
Parish/town Radcl	liffe on Trent			Site area (hectares)	0.06	Brownfield or greenfield
Dwelling capacity	1		Den	sity (dwellings/hectare)	16	Greenfield
Site source Plan	ning Application		Planning reference	06/00038/OUT		Type of site
Allocated site reference	:	Status Pl	lanning Permission fo	r Residential Expired		Within key settlement
Number of dwellings rer	maining 0	Source of numb	ber of dwellings P	lanning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment	:					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	ion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permissi	ion expired over 1	10 years ago. Conside	red non deliverable and no	on developab	le.
Suitability Suita	ible	Availability	y Not available	e	Achieval	oility Not Achievable
Delivery Period N/	'A	Delivery	y Non Deliverable o	r Developable		
Overall summary Pla	 anning permission ex	pired over 10 yea	rs ago. Considered no	on deliverable and non dev	velopable.	

Site reference SHL	AA/RAD/022	Site name Qua	ntocks, Grantham I	Road		
Parish/town Radcl	iffe on Trent			Site area (hectares)	0.04	Brownfield or greenfield
Dwelling capacity	2		De	nsity (dwellings/hectare)	50	
Site source Plan	ning Application		Planning reference	08/00937/FUL		Type of site
Allocated site reference		Status F	Planning Permission fo	or Residential Expired		Within key settlement
Number of dwellings re	maining 0	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	tion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permi	ssion expired over	10 years ago. Conside	ered non deliverable and n	on developab	e.
Suitability Suita	ible	Availabili	ty Not availab	ole	Achievab	nility Not Achievable
Delivery Period N/	′A	Delive	ry Non Deliverable	or Developable		
Overall summary Pla	anning permission	expired over 10 ye	ars ago. Considered n	on deliverable and non dev	velopable.	

Site reference SHLAA/RAD/023 Site name	Radcliffe Day and Night Pharmacy	
Parish/town Radcliffe on Trent	Site area (hectares) 0	Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare)	Brownfield
Site source Planning Application	Planning reference 22/00048/FUL	Type of site
Allocated site reference St.	Under Construction - less than 25% of dwellings or no completions	Within key settlement
Number of dwellings remaining 3 Source	e of number of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction.		
Suitability Suitable A	Availability Available now - 1 to 5 years Ac	hievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Under construction.		

Site reference SHL	LAA/RAD/024	Site name 5 Hill	lside Road			
Parish/town Rado	cliffe on Trent			Site area (hectares)	0.09	Brownfield or greenfield
Dwelling capacity	1		De	ensity (dwellings/hectare)	11	
Site source Pla	nning Application		Planning reference	10/01593/OUT		Type of site
Allocated site reference	:e	Status P	lanning Permission f	or Residential Expired		Within key settlement
Number of dwellings re	emaining 0	Source of num	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessmen	nt					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamina	ation					·
Community facilities						
Highways and accesss	S					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	ission expired over :	10 years ago. Consid	ered non deliverable and n	on developabl	e.
Suitability Suit	table	Availabilit	ty Not availat	ole	Achievab	ility Not Achievable
Delivery Period N	N/A	Deliver	y Non Deliverable	or Developable		
Overall summary Planning permission expired over 10 years ago. Considered non deliverable and non developable.						

Site reference SHLA	A/RAD/028 Sit	e name 139 Shelfor	rd Road			
Parish/town Radclif	fe on Trent			Site area (hectares)	0.60	Brownfield or greenfield
Dwelling capacity 2			Densit	y (dwellings/hectare)	3.3	Greenfield
Site source Plann	ing Application	Planni	ng reference	17/00506/FUL		Type of site
Allocated site reference		Status Planning	Permission for R	esidential Expired		Within key settlement
Number of dwellings rem	aining 2	Source of number of o	dwellings	nning Application		$oxed{ iny Site on Brownfield Register}$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability Planning permission expired therefore cant be considered as part of the 5 year land supply						
Suitability Suitab	le	Availability	Available 11 -	15 years	Achieva	Achievable 11 to 15 years
Delivery Period 1 Ye	ar	Delivery 5 Ye	ear Tranche - 11	-15 Years		
Overall summary Planning permission expired therefore cant be considered as part of the 5 year land supply						

Site reference SHLAA	/RAD/040 Site name Pedigree Wholesale, The Crescent					
	e on Trent Site area (hectares) 0.5 Brownfield or greenfield					
Dwelling capacity 10	Density (dwellings/hectare) 30 Brownfield					
Site source Developer/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement					
Number of dwellings remaining 10 Source of number of dwellings Pre Application Enquiry Site on Brownfield Register						
Green Belt Site is not within the Green Belt						
Flood Risk	EA Maps suggest area at no risk from flooding from rivers or watercourses - Low risk of surface water flooding on access land into the site.					
Landscape assessment	Located within Radcliffe on Trent. Landscape impacts are not a constraint.					
Green Infrastructure	No opportunities to provide GI on site. Varied GI available within and on the edge of Radcliffe.					
Historic Environment	No constraints					
Nature conservation	No constraints					
Air quality/contaminatio	n No AQMA constraints					
Community facilities	Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road).					
Highways and accesss	No constraints					
Accessibility	Site is within 5 minute walk of bus services into Nottingham. With local amenities, services and a train station are all within 15 minute's walk, making the site a sustainable choice for housing in this respect.					
Other issues						
Agricultural land	N/A					
Deliverability	The site is a previously developed site within the settlement of Radcliffe on Trent. Pre application advice suggests that the site and access can accommodate redevelopment. Delivery is 11-15 years as no planning application received.					

Site reference	SHLAA/RAD/040	Site name Pedigree	Pedigree Wholesale, The Crescent						
Suitability	Suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years				
Delivery Period	1 Year	Delivery 5	5 Year Tranche - 11 -15 Years						
Overall summary	The site is a previously developed site within the settlement of Radcliffe on Trent. Pre application advice suggests that the site and access can accommodate redevelopment. Delivery is 11-15 years as no planning application received.								

Site reference SHLAA/I	RAD/042 Site name	16 Grantham Road			
Parish/town Radcliffe	on Trent		Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity 1		De	nsity (dwellings/hectare)	33	Greenfield
Site source Planning	; Application	Planning reference	16/00765/OUT		Type of site
Allocated site reference	Stat	us Planning Permission for	or Residential Expired		Within key settlement
Number of dwellings remain	ning 1 Source	f number of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	lanning permission expired	. Whilst site is suitable, del	ivery cannot be expected be	efore years 1	1-15.
Suitability Suitable	Av	ilability Available 1	1 - 15 years	Achieval	oility Achievable 11 to 15 years
Delivery Period 1 year	ı	Delivery 5 Year Tranche -	11 -15 Years		
Overall summary Planning	ng permission expired. Whi	st site is suitable, delivery	cannot be expected before	years 11-15.	

Site reference SI	HLAA/RAD/047	Site name L	and North West of 1	149 Shelford Road		
Parish/town Ra	dcliffe on Trent			Site area (hectares)	0.73	Brownfield or greenfield
Dwelling capacity	3			Density (dwellings/hectare)	4	Greenfield
Site source P	lanning Application		Planning reference	e 17/00505/FUL		Type of site
Allocated site referen	nce	Status	Under Construction completions	ı - less than 25% of dwellings	or no	Within key settlement
Number of dwellings	remaining 3	Source of i	number of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessm	ent					
Green Infrastructur	e					
Historic Environmen	nt					
Nature conservation	n					
Air quality/contami	nation					
Community facilitie	S					
Highways and acces	SSS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Full planning started.	permission grant	ed for minor residenti	al development. Construction	n implemented	l 2020/21 however only minimal works
Suitability Su	uitable	Availa	ability Available	e 11 - 15 years	Achievab	ility Achievable 11 to 15 years
Delivery Period	1 Year	De	livery 5 Year Tranche	e - 11 -15 Years		
Overall summary	Full planning perm started.	ission granted for	minor residential dev	elopment. Construction imple	emented 2020	/21 however only minimal works

Site reference SHLAA/RAD/048 Site r	name 60 Grantham Road	
Parish/town Radcliffe on Trent	Site area (hectares)	0.08 Brownfield or greenfield
Dwelling capacity 9	Density (dwellings/hectare)	113 Brownfield
Site source Planning Application	Planning reference 20/02620/FUL	Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or no	ot required Within key settlement
Number of dwellings remaining 9 S	ource of number of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Planning permission	for minor residential development. Deliverable within 5 years.	
Suitability Suitable	Availability Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Planning permission for mi	inor residential development. Deliverable within 5 years.	

Site reference SHLAA	/RAD/052 Site name Hall Farm, Grantham Road				
Parish/town Radcliff	e on Trent Site area (hectares) 48 Brownfield or greenfield				
Dwelling capacity 700 Density (dwellings/hectare) 15 Greenfield					
Site source Developer/Landowner Submission Planning reference Type of site					
Allocated site reference Status No formal allocation or no extant planning permission for residential development Adjoining key settlem					
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission				
The site is located within the Radcliffe on Trent: South West Green Belt Strategic Area. It scores 11. The topography slopes up from A52 and consists of large open fields with weak defensible boundaries and woodland. Development south of the A52 would const prominent urban intrusion into the open countryside. Development south of the A52 would not significantly reduce the green bel between Radcliffe and Cotgrave/or the Cropwell's. Area contains development along Cropwell Road, although it is considered that development forms a washed over part of Radcliffe on Trent. Land further west is open countryside in character with no inapprop development within it. The area does not contain or form the setting of designated or non-designated heritage asset.					
Flood Risk	Flood Zone 1. Parts of the site are affected by surface water flooding.				
Landscape assessment	SN04 - Cotgrave and Tollerton Village Farmlands - Landscape condition is moderate. The strength of character of the area is moderate. The area has a uniform character of arable fields with prominent village fringes.				
Green Infrastructure	Land comprises arable land. There are no public rights of way within the site.				
Historic Environment	No constraints identified. HER identifies Palaeolithic to Bronze Age flints found within the site. HER identifies Spellow Farm as a historic building (Historic Farmstead Survey undertaken by NCC) and it may qualify as a non-designated heritage asset.				
Nature conservation	No designated nature conservation assets. Land contains some hedgerows, which are a local priority habitat.				
Air quality/contaminatio	Not within AQMA. Hall Farm identified as being potential contaminated land, together with pockets of worked ground.				
Community facilities	Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road).				
Highways and accesss	Access can only be achieved of the A52.				
Accessibility	Site is separated from the village centre, services and facilities by the A52. Nearest crossing is located at the junction of Cropwell Road. Poor connectivity at present to walking and cycling network. Radcliffe on Trent train station connects to services to Nottingham and				

		are limited services to ervices to Nottinghan	Liverpool Lime Street and Boston. Bus st a and Newark.	tops are located on the	A52. The number 90 service	
Other issues						
Agricultural land Grade 3						
Deliverability		•	fore available. The Growth Study which some some site is free from major constraints	• •	9	
	Could be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Suitability		Delivery Could be suitable if policy changes 5+ years				

Site reference SHLA	A/RAD/054 Site name East of Radcliffe on Trent				
Parish/town Radcliff	e on Trent Site area (hectares) 54 Brownfield or greenfield				
Dwelling capacity 700	Density (dwellings/hectare) 13 Greenfield				
Site source Develo	oper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	aining 700 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission				
Green Belt	The site is located within the Radcliffe on Trent: North East Green Belt Strategic Area. It scores 11. There is only one boundary with the green belt inset for Radcliffe on Trent. There are weak features (field boundaries) that could act as defensible boundaries. Oatfield Lane, No Joke Plantation and Shelford Road are stronger boundaries further out. Shelford and Saxondale and the strategic allocation at Former RAF Newton are some distance away. The area contains large open fields and woodland. There are no instances of inappropriate development within this area. The area does not contain or form the setting of designated heritage asset.				
Flood Risk	Flood Zone 1. Parts of the site are identified as at risk from surface water flooding, particularly on the eastern side.				
Landscape assessment	Landscape score 65/100. The site comprises a series of arable fields on the eastern edge of Radcliffe on Trent, forming a large finger of development towards the east into the rural setting of the village. The landscape value in the study area is low overall, but the generally well maintained landscape quality, the number of conservation interests and the strong rural edge contributed by the site within the study area all add value. In terms of susceptibility to change, development of the site would result in the creation of a finger of development into the strong rural edge, effectively eroding this edge and creating an increased perception of urbanisation. Development on Spellow Hill will be particularly problematic in terms of increased prominence of housing in the area. Due to this, the landscape susceptibility of the study area to change is therefore medium, and the landscape sensitivity is also medium. In visual terms, the site forms a strong rural setting to the settlement and this contributes to a medium visual value. In terms of visual susceptibility, the site forms the rural setting for both residential and transport receptors and includes areas of prominent land, resulting in a medium susceptibility. The visual sensitivity is overall medium.				
Green Infrastructure	Retain hedgerows and trees within the site to provide a framework for GI provision. Enhance watercourse corridor. Enhance green infrastructure along the A52, which is identified as a potential green infrastructure corridor.				
Historic Environment	There are no identified impacts on designated or non designated heritage assets. HER identifies Spellow Farm as a historic building (Historic Farmstead Survey undertaken by NCC) and it may qualify as a non-designated heritage asset.				
Nature conservation	Saxondale Railway LWS runs through the site. Whilst the majority of the site is intensively farmed, there are trees, hedgerows and a watercourse within the site.				

SHLAA/RAD/054 Site name | East of Radcliffe on Trent Site reference Air quality/contamination The site is not within or in proximity of an air quality management area. Areas of potentially contaminated land to the east of Spellow Farm include a pit and legacy farming activities. Community facilities Radcliffe on Trent is a Key Settlement with a Local Centre as identified in the Core Strategy. The Local Centre contains a wide variety of shops, public houses, cafes/restaurants and fast food establishments. It also has a range of community facilities including a health centre, library, church hall and community centre. The village also has an infant and junior school and one Secondary School (with 6th form). Radcliffe has two publicly accessible playing fields (Wharf Lane and Bingham Road). The site can only be accessed from the south by a single track bridge over the Nottingham to Grantham Railway line. Improvements to Highways and accesss access would be over third party land. Accessibility Site lies approximately 1.6km from the centre of the village. Radcliffe on Trent has a train station with services to Nottingham and Skegness although the site is some distance from this. The site is some distance from most community facilities and the village centre. Some connectivity possible with walking and cycling network to the south of the site running alongside Grantham Road, back to Radcliffe on Trent Centre and Bingham. Buses run regularly on Gratham Road connecting Nottingham to Bingham. Other issues There is an oil well located within the site. The provisional agricultural land classification is grade 2. Agricultural land Deliverability The site is within one ownership, but no known developer involved at present. Suitability Could be suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Delivery Could be suitable if policy changes 5+ years The site is located within the green belt. There are concerns in relation to whether the site is deliverable due to present access constraints. **Overall summary**

Whilst there are no concerns in relation to potential impacts on features of historic value, it is considered that the landscape appraisal has

identified some areas of importance.

Site reference SHLAA	/RUD/001 Site name Land on the east side of Loughborough Road, Ruddington				
Parish/town Rudding Dwelling capacity 1200 Site source Develor	Density (dwellings/hectare) 20 Greenfield per/Landowner Submission Planning reference Type of site				
Allocated site reference Status No formal allocation or no extant planning permission for residential development Adjoining key settlement					
Number of dwellings rema	ining 1200 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	The site is located within the Green Belt. The site submission extends between Ruddington and Bradmore. Development of the whole site would lead to the merging of the two settlements.				
Flood Risk	The site is not at risk of flooding from watercourses. Parts of the site are identified at risk of flooding from surface water.				
Landscape assessment	SN04 – Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominen village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influe on character (LCA 2009). Reasonably flat arable farm land east and west of Ruddington. Landscape is typical of the surrounding rural area, with little scenic quality. PRoW are limited but provide recreational value. Topography and field boundary vegetation mean that the area of search is largely visually enclosed. Small blocks of woodland and hedgerows within the area of search offer the potential develop a sense of place underpinned by a green infrastructure network. Ruddington has textiles heritage, notably knitting and lace, which could contribute to a distinct character for a new settlement.				
Green Infrastructure	There are no existing GI assets within the site. There may however be opportunities to design multi-functional GI within any development of the site.				
Historic Environment	Bradmore conservation area to the south of the site. No listed buildings within or within the setting of the site. HER identifies a potential location of a windmill alongside Mill Lane, otherwise nothing of significance identified. Potential harm to this archaeological feature, extent of this feature will be limited and its location is already well known.				
Nature conservation	Nature conservation There are no designated nature conservation interests within or adjacent to the site. It is however bounded by hedgerows in varied condition which are a LBAP habitat. In addition, whilst most of the site is intensively farmed, there are some areas of grassland in the north and along farm tracks. The site falls within the urban fringe Green Infrastructure zone. Development within this area must incorporate accessible infrastructure that provides recreational opportunities, wildlife benefits, and enable pedestrian and cycle access to the wider countryside.				
Air quality/contamination	The site is not within or in proximity to an Air Quality Management Zone. No areas identified as potentially contaminated land.				
Community facilities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket				

SHLAA/RUD/001 Site name | Land on the east side of Loughborough Road, Ruddington Site reference and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss Access would have to be created of the A60, which is a 50MPH road at this location The nearest bus stops are on the A60 to the north and south of the western edge of the site. These stops are served by buses to Accessibility Nottingham and Loughborough, which run hourly during the day. The site is some distance from the village centre. Other issues Agricultural land The site is predominantly grade 2 agricultural land with some grade 3 Deliverability Site is being promoted on behalf of a landowner. No known developers involved in the site. The site is under single ownership. No known issues regarding ransom strips Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Could be suitable if policy changes 5+ years Deliverv The positives to this site is that there are limited constraints identified in relation to impact on heritage assets. There site is also not at risk of **Overall summary** flooding from watercourses. The western part of the site is adjacent to a frequent bus service, although the site is not within easy walking distance of the main facilities within Ruddington. The challenges to the development of the site as a whole would merging the settlements of Ruddington and Bradmore. The site also contains best and most versatile agricultural land.

Site reference SHLAA	RUD/002 Site name Land Adj St Peter's Junior School				
Parish/town Rudding	on Site area (hectares) 1.9 Brownfield or greenfield				
Dwelling capacity 50	Density (dwellings/hectare) 25 Greenfield				
Site source Develo	per/Landowner Submission Planning reference Type of site				
Allocated site reference	Status Previously refused planning permission Freestanding				
Number of dwellings rema	ning 50 Source of number of dwellings Planning Application Site on Brownfield Register				
Green Belt	Site is Rud/C in the Rushcliffe Green Belt Review. As an outlying development within a strategically important area of the Green Belt (between Ruddington and the main urban area of Nottingham), this site performs well against those Green Belt purposes which restrict sprawl, prevent the merging of settlements and safeguards the countryside from encroachment. The overall score of 16 reflects the final conclusion that this land is of medium-high Green Belt importance.				
Flood Risk	Site is within Flood Zone 1. A small area in the south east corner is susceptible to surface water flooding.				
Aggregate LVIA score: 47/100. The site is an area of rough ground which lies to the west of the A60 and just to the north of Ru There is a low landscape value within the study area as a result of the lack of conservation interests and recreational value, as the low scenic quality. In terms of the landscape susceptibility to change, this is medium as the site would form an urban exte between the main block of Ruddington and the cluster of properties on Old Loughborough Road, joining the two. This would lincreased perception of built form and potentially increased perception of coalescence between West Bridgford and Rudding landscape sensitivity is low overall. Visually, the site has little value and also a low visual susceptibility given the low visibility of as well as the site not contributing to the visual amenity of either transport or recreational receptors. The visual sensitivity is one of the lack of the west of the west of the A60 and just to the north of Rudding to the lack of conservation interests and recreational value, as the low scenic quality. In terms of the landscape susceptibility to change, this is medium as the site would form an urban extends the low scenic quality. In terms of the landscape susceptibility to change, this is medium as the site would form an urban extends the low scenic quality. In terms of the landscape susceptibility to change, this is medium as the site would form an urban extends the low scenic quality. In terms of the landscape susceptibility to change, this is medium as the site would form an urban extends the low scenic quality. In terms of the landscape susceptibility to change, this is medium as the site would form an urban extends the low scenic quality.					
Green Infrastructure	Green Infrastructure Site may contain biodiversity assets. No other GI assets are within the site. Golf Club is adjacent and school playing fields are in close proximity. Area is identified as existing grassland in the BOMR. Development should not compromise the connectivity of these sites at the wider network of grassland sites.				
Historic Environment	There are no heritage assets within or in close proximity to the site. Adjacent to archaeological alert ARCH/3560 - Pre 1835 Brick Kiln/Industrial complex.				
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by hedgerows in varied condition which are a LBAP habitat and the pasture may contain locally important neutral grassland plant species. The BOMR identifies land surrounding the site as grassland. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.				
Air quality/contaminatio	Site is not within or adjacent to a AQMA				

SHLAA/RUD/002 Site reference Site name | Land Adj St Peter's Junior School Community facilities Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss NCC policy precludes access for new developments onto major. A roads except in special circumstances. The nearest bus stops are on the A60. These are in close proximity of the site. These stops are served by buses to Nottingham and Accessibility Loughborough. The site is some distance from the village centre. Other issues Broad ALC maps identify that the land is Grade 2 agricultural land however not in agricultural use. Agricultural land Deliverability The site was promoted for development throughout LP2 preparation process, therefore it is considered to be available. Suitability Could be suitable **Availability** Achievability Achievable 11 to 15 years Available 11 - 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Delivery Whilst public transport passes the site, it is located away from the village centre. The site has low landscape value. Site may have biodiversity **Overall summary** value. Main issues relate to the sites medium-high Green Belt importance together with the highways authority not allowing for the creation of new direct accesses onto major roads. Site was promoted for housing development throughout the LP2 preparation process and is therefore available.

Site reference SHLAA	/RUD/003 Site name Land North East of Marl Close				
Parish/town Rudding	Site area (hectares) 6.6 Brownfield or greenfield				
Dwelling capacity 167	Density (dwellings/hectare) 20 Greenfield				
Site source Housin	g Allocation Planning reference 19/01287/FUL Type of site				
Allocated site reference	Policy 6.1 Status Under Construction - over 75% of dwellings completed Adjoining key settlement				
Number of dwellings rema	ining 29 Source of number of dwellings Planning Application Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	Significant areas of land adjacent to Packman Dyke and Wilford Road are within Flood Zone 3. The majority of the remaining area is within Flood Zone 2.				
Landscape assessment Aggregate LIVIA score: 55/100. Site RUD/003 is comprises a play area and set-aside field on the northern edge of Ruddington. Landscape value within the study area is low, owing in part to the lack of both conservation interests and recreational value. There is also a low landscape susceptibility, with development of the site forming an extension of the urban edge and resulting in no loss of key characteristics. The landscape sensitivity is overall low. In visual terms, there is limited value apart from the presence of the play area. However, the visual susceptibility is medium, with the site forming part of the rural setting for a medium number of receptors and generally being visible within its surroundings, particularly when viewed from the north. The visual sensitivity is medium overall.					
Green Infrastructure	Loss of Sellars Field is a significant constraint. Replacement open space required. Packman Dyke is part of the ecologically important water course and GI network.				
Historic Environment	There are no heritage assets within or in close proximity to the site.				
Nature conservation	The land is bounded by the Packman Dyke, this ditch feeds into the Fairham Brook, and is a priority habitat, identified in the LBAP. The dyke is also identified as an existing wetland in the BOMR. In accordance with the BOMR, ditches should be buffered and managed to improve connectivity of water bodies, biodiversity and reduce diffuse water pollution. Direct adverse effects or indirect effects on nature conservation sites downstream should be avoided, mitigated or as a last resort compensated.				
Air quality/contamination Site is not within or adjacent to a AQMA					
Community facilities					
Highways and accesss	Access off Wilford Road likely to be achievable. The problem with all major developments in Ruddington is the impact on junctions in and around the village centre. Easthorpe Street, Kirk Lane and Flawforth Lane junction would require improvement.				

Site reference S	HLAA/RUD/003 Site	Land North East of Marl Close				
Accessibility The nearest bus stops are on Wilford Road. They are served by regular buses (Navy Line 3 during the day) to Nottingham, Clifton and Ruddington. The site is relatively close to the village centre and facilities.						
Other issues						
Agricultural land	Broad ALC maps identify that part of the land is Grade 2 with the other part classified as 'urban'. However there are no urban features within the site.					
Deliverability	ty Allocated in the Local Plan Part 2. Under construction.					
Suitability S	uitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years				
Delivery Period	1 year	Delivery 5 Year Tranche - 0-5 Years				
Overall summary	Allocated in the Local Plar	Part 2. Under construction.				

Site reference SHLAA/RI	UD/004 Site name	18 St Mary's Crescent
Parish/town Ruddingtor	1	Site area (hectares) 0.05 Brownfield or greenfield
Dwelling capacity 1		Density (dwellings/hectare) 20 Greenfield
Site source Planning A	Application	Planning reference 22/00601/FUL Type of site
Allocated site reference	Statu	us Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings remainir	ng 1 Source o	of number of dwellings
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Pla	anning permission for min	nor residential development. Deliverable within 5 years.
Suitability Suitable	Ava	Achievable now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	C	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning	g permission for minor res	sidential development. Deliverable within 5 years.

Site reference SHLAA	/RUD/005	Site name L	and west of Pasture	Lane		
Parish/town Rudding	gton			Site area (hectares)	36	Brownfield or greenfield
Dwelling capacity 350)		I	Density (dwellings/hectare)	10	Greenfield
Site source Develo	oper/Landowne	er Submission	Planning referenc	e		Type of site
Allocated site reference		Status	No formal allocation residential develop	n or no extant planning per ment	mission for	Adjoining key settlement
Number of dwellings rema	aining C	Source of r	umber of dwellings	Details obtained through Submission	external Site	Site on Brownfield Register
Green Belt	contained by would round There are few intermittent I relatively flat join the two sused as a bou Brook, along	the existing edge off the built up and strong features on edgerows and truly. This broad areas settlements toget and ary. There are Clifton Lane, althous ists of arable fire.	s of Clifton to the wester. The Fairham Brook that could contain device belts in the fields to in large prevents the name. Would potentially some areas of inappropugh this ribbon devel	t, and, in part, Silverdale and to a feature that may contelled put from the logical from the content of Clifton Lane. The less of an issue going of priate developments, partiopment could be considered.	nd Ruddington. cain developme he Ruddington The broad area lington. Develo ut from the Clificularly in the act to be a wash	elt Review 2022. This broad area is It is not considered that development ent going out from the Clifton direction. direction south of Clifton Lane. There are a has no topographical features and is pment in this location could physically fton direction if the Fairham Brook was area between Clifton and the Fairham and over part of Ruddington, the majority and at the former Fairham Comprehensive
Flood Risk	Land adjacen Brook.	t to the ditch on t	he southern boundary	is within Flood Zone 3, as	is the western	edge of the site adjacent to Fairham
Landscape assessment	there has been The study are conservation susceptibility there is little	en development of ta is of low landso interests and rec . The landscape so visual value assoc	n Pasture Lane near th ape value, which is pa reational value. Howe ensitivity is overall low	ne site's eastern boundary, rtly as a result of the low an ver, owing to the potential r. In visual terms, aside fron e site is a small part of the	which contribumount of scenic for perceived c n the site formi	nts of Ruddington and Clifton. Recently utes to the site's urban fringe character. It quality, as well as the lack of coalescence, there is a medium landscape ing a visual break between settlements, r residential receptors, contributing to a
Green Infrastructure	completely. D	Development wou	ld offer opportunity to		I, improve the I	cantly affected if the site were developed biodiversity of the site, connectivity with

Site reference | SHLAA/RUD/005 Site name | Land west of Pasture Lane Historic Environment There are no heritage assets within or in close proximity to the site. Nature conservation The site is directly adjacent to the Fairham Brook Nature Reserve, a Local Wildlife Site. Valued for its grassland and scrub, the site has been adversely affected by canalisation of the brook, lowering of the water table and urban edge effects. The site is also bounded by a ditch on its southern side. Ditches are a LBAP priority habitat. Development should avoid, mitigate or compensate for any direct or indirect effects on the LWS or priority habitats. Air quality/contamination The site is not within or in close proximity of a Air Quality Management Area. Community facilities Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss The problem with all major developments in Ruddington is the impact on junctions in and around the village centre. Easthorpe Street, Kirk Lane and Flawforth Lane junction would require significant improvement. Accessibility The nearest bus stops are on Clifton Lane. These are in close proximity of the site and they are served by buses to Nottingham, Clifton and Ruddington which run every hour during the day. The site is a 15 minute walk from the centre of the village. There is reasonable provision of cycle routes along Clifton Lane back towards Ruddington. Other issues Broad ALC maps identify that the land is Grade 2 agricultural land and also 'urban' in parts. However, there are no urban features within Agricultural land the site. Deliverability Site being promoted therefore is available for development. Suitability Achievability Achievable 11 to 15 years Not suitable Availability Available 11 - 15 years **Delivery Period** N/A Non Deliverable or Developable Delivery Whilst most of the site is relatively free of physical constraints and relatively close to frequent public transport, it lies some distance away **Overall summary** from the main facilities at Ruddington and Clifton. The western part of the site is located adjacent to the Fairham Brook Nature Reserve. More importantly, the site as a whole forms an important gap between Clifton and Ruddington and development of any scale would breach

the strong defensible boundary at Pasture Lane. Due to the significant Green Belt constraints, the land is considered not suitable.

Site reference SHLAA	/RUD/006 Site name Land north west of Asher Lane						
Parish/town Rudding	Site area (hectares) 10.26 Brownfield or greenfield						
Dwelling capacity 175	Density (dwellings/hectare) 17 Greenfield						
Site source Planni	ng Application Planning reference 18/00300/OUT 19/01983/REM Type of site						
Allocated site reference	Policy 6.4 Status Under Construction - over 75% of dwellings completed Adjoining key settlement						
Number of dwellings rema	ining 31 Source of number of dwellings Planning Application Site on Brownfield Register						
Green Belt	The site is not located in the Green Belt.						
Flood Risk	Land is within Flood Zone 1.						
Aggregate LVIA score: 53/100. The site is an arable field on the south-western edge of Ruddington, adjacent to two sets of allow Along the south-east site boundary runs Ruddington Footpath 6, with Rushcliffe Country Park opposite. The landscape value of study area is medium owing to the medium landscape quality, the close representativeness of the study area to the LCA, and recreational value. There would be no loss of key characteristics and development of the site would appear as a relatively log extension to the settlement, albeit slightly changing the perception of Asher Lane. The landscape susceptibility is therefore lo landscape sensitivity also low. Visually, there is a limited value. The site forms part of the visual amenity for residential recept there is a medium number of potential receptors; but the limited visibility of the site lends itself to a low visual susceptibility a low visual sensitivity.							
Green Infrastructure	The site is adjacent to the Great Central Railway Heritage Line and footpath, and the Rushcliffe Country Park. Combined these provide a recreational and wildlife route around the south and west of Ruddington. Development should enhance this Green Corridor.						
Historic Environment	There are no heritage assets within or in close proximity to the site.						
Nature conservation The site is adjacent to the Ruddington Disused Railway and Rushcliffe Country park. Both are designated LWSs. Combined they proposed a green wildlife corridor and recreational route around Ruddington's southern and western edge. This corridor should be protected enhanced. The site is bounded by hedgerows which are a LBAP priority habitat. The BOMR promotes the protection and improven of hedgerows and shelterbelts.							
Air quality/contaminatio	The site is not within or in close proximity of an Air Quality Management Area.						
Community facilities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park.						
Highways and accesss	Various issues raised against the two planning applications, to date developer has been unable to overcome concerns relating to access						

	to the site a		impacts of additional traffic on the village	e centre. Traffic impacts	are considered to be severe by		
Accessibility	Accessibility The nearest bus stop is on Musters Road. The nearest bus stop is located at The Green and is served by regular buses to Nottingham and Clifton. The site is relatively close to the village centre.						
Other issues	Noise issues	from nearby dog kennels	3				
Agricultural land Broad ALC maps identify that part of the land is Grade 2 with the majority classified as 'urban'. However there are no urba within the site and it is currently used for agricultural purposes.							
Deliverability Allocated in the Local Plan Part 2. Under construction.							
Suitability	uitable	Availability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years		
elivery Period	1 year	Delivery	5 Year Tranche - 0-5 Years				
Overall summary Allocated in the Local Plan Part 2. Under construction.							

Site reference SHLAA	A/RUD/007 Site name Easthorpe House and adjacent land					
Parish/town Rudding Dwelling capacity 15 Site source Development						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development					
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The land is identified as RUD/I within the Rushcliffe Green Belt Review. Located on the east side of the A60 Loughborough Road, the removal of Green Belt would break the settlement's established eastern boundary and intrude into the countryside. The site is contained by defensible boundaries and therefore the potential for unrestricted sprawl is reduced. The removal of this land from the Green Belt would not reduce the distance between Ruddington and Edwalton. The lands importance to the setting of the listed building and designation of the land as a historic park and garden is recognised in this Green Belt review. Whilst the site scored 13, representing a site that is of low-medium value, its location east of the A60 and the importance of the land to the setting of the listed building results in a final conclusion that the site is fundamentally constrained and of high Green Belt importance.					
Flood Risk	Site is within Flood Zone 1.					
Landscape assessment	Aggregate LVIA score: 69/100. Site RUD/007 comprises a listed building with parkland-like surroundings that are included as part of the Ruddington Conservation Area on the western edge of the village of Ruddington. There is a medium level of landscape value within the study area, owing partly to the high landscape quality and number of conservation interests in the study area, as well as a close representativeness to the character of the LCA. The landscape susceptibility is also medium, which is derived from the loss of both a listed building and part of the conservation area, as well as the perception of extension of the settlement into open countryside. Overall, the landscape sensitivity is considered to be medium. In visual terms, there is a medium value arising from the site due to its inclusion in the conservation area, as well as the bench opposite site indicating visual value. The visual susceptibility is also medium as the site forms part of the visual amenity for both residential and transport receptors, the number of which is medium due to the site's village edge location. Visual sensitivity of the site is overall medium.					
Green Infrastructure	Whilst not publicly accessible, the grounds of Easthorpe House provide visual amenity and have been identified as a positive open space in the Townscape Appraisal.					
Historic Environment	Easthorpe House is a Grade II listed building. The development of this building's grounds would significantly affect the setting of the building and its listed stable block and animal pen. The southern section of the site is within Ruddington's Conservation Area and have					

Site reference SHLA	A/RUD/007	Site name Easthor	oe House and adjacent land				
		It to achieve any mean	ce in the Townscape Appraisal. The pingful mitigation given size of site ar		•		
Nature conservation		•	rvation assets within or in close pro House. Parkland is a identified as a p		•		
Air quality/contaminati	on The site is not	within or in close proxi	mity of a Air Quality Management A	rea.			
Community facilities	and post office community spa	. There are a number of ce at St Peter's Rooms.	illage centre contains a variety of co f public houses, restaurants and take Ruddington has a number of recre Green, and St Marys Community Pa	eaways. The settlement has a ational open spaces - Rushcli	a village hall and second		
Highways and accesss	Suitable for mo	Suitable for modest development off existing access, road would need to be constructed to an adoptable standard.					
Accessibility	_	Regular bus services to Nottingham and Loughborough can be accessed at bus stops on St Marys Close and the A60. They are all within a 5 minute walk.					
Other issues							
Agricultural land	Broad ALC map	ips identify that the land is Grade 2 agricultural land however not in agricultural use.					
Deliverability Whilst the landowner is willing to convert Easthorpe House and develop its surrounding grounds for housing, the significant effects on heritage assets (Grade II listed building and conservation area), and green belt designation are a significant consiste would otherwise probably be deliverable.							
Suitability Not s	uitable	Availability	Not available	Achievability	Not Achievable		
Pelivery Period N/A	4	Delivery	Non Deliverable or Developable				
im	oact of developme		re. However the landscape assessm ely to be more than substantial and				

Site reference SHLAA	/RUD/009 Site name La	nd at Loughboroug	h Road			
Parish/town Rudding	gton		Site area (hectares) 1.9	Brownfield or greenfield Greenfield		
Dwelling capacity 30			Density (dwellings/hectare) 15			
Site source Planning	ng Application	Planning reference	23/00385/FUL	Type of site		
Allocated site reference	Status	Planning application	under consideration	Within key settlement		
Number of dwellings rema	ining 30 Source of no	umber of dwellings	Details obtained through external Site Submission	Site on Brownfield Register $\ \Box$		
Green Belt	The site is not located in the Gre	een Belt.				
Flood Risk	The site is within Flood Zone 1 a	and the site is not at ri	isk of surface water flooding.			
Conservation Area. The landscape sensitivity of the site is medium overall, mostly as a result of the medium landscape value within the study area. This landscape value is derived from the number of conservation interests and recreational value, as well as the representativeness of the study area to the LCA. Landscape susceptibility is low, although removal of the mature boundary vegetation would result in a perceived loss of enclosure and affect some of the characteristics of the conservation area. The conservation area a visual value, but there is little else which results in an overall low visual value. The site bears little relation to surrounding receptors owing to its degree of enclosure and therefore has low susceptibility in visual terms. The visual sensitivity is also low.						
Green Infrastructure		-	al amenity within the Conservation Area a the site there are limited opportunities to			
Historic Environment Site is within Ruddington Conservation Area. Potential harm to positive open space within conservation area, which covers the work of the site. Buildings that make a positive contribution to the conservation area located either side of the site (non designated he asset) Panoramic view identified across the site. There are no listed buildings or locally recognised heritage assets within the site close proximity.						
Nature conservation There are no designated nature conservation sites within or in close proximity of the site. It is however bounded by well establish hedgerows, including along the A60. Hedgerows are a LBAP habitat and their conservation and enhancement is promoted in the as they provide important wildlife corridors between habitats as well as being of biodiversity value themselves.						
Air quality/contamination	Site is not within or in close pro	ximity of an Air Quali	ty Management Area.			
Community facilities	and post office. There are a nur	nber of public houses	ntains a variety of convenience and comp , restaurants and takeaways. The settleme as a number of recreational open spaces -	ent has a village hall and second		

SHLAA/RUD/009 Site name | Land at Loughborough Road Site reference Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss NCC policy precludes access for new developments onto major A roads except in special circumstances. Would need to be through adjoining site. Accessibility Bus services to Nottingham and Loughborough can be accessed from two bus stops on the A60. Services run every hour. The site is reasonably close to the village centre. Other issues Broad ALC maps identify that the site is Grade 2 agricultural land. Agricultural land The site was promoted through Local Plan process, therefore it is considered to be available for development. Detailed planning Deliverability application under consideration, however as the site is within the conservation area, its suitability is still set as 'may'. Suitability **Availability** Achievability Could be suitable Available 11 - 15 years Achievable 11 to 15 years Could be suitable if policy changes 5+ years N/A **Delivery Period** Delivery There are no particular issues with the site itself in terms of its proximity to facilities and accessibility to public transport. Main issues relate **Overall summary** to achieving access to the site as no direct access can be achieved off the A60 Loughborough Road, and access could only be achieved through third party land leading to potential issues relating to ransom strips. In addition the site is identified as a positive open space within the conservation area, with a key panoramic view identified across the site from the existing gated access.

Site reference SHLAA	/RUD/010 Site name	Land opposite Mere W	ау			
Parish/town Rudding	ton		Site area (hectares)	8.8	Brownfield or greenfield	
Dwelling capacity 180		De	nsity (dwellings/hectare)	19	Greenfield	
Site source Plannir	ng Application	Planning reference	19/00535/OUT 19/0290	9/REM	Type of site	
Allocated site reference	Policy 6.3 Statu	under Construction -	over 75% of dwellings com	pleted	Adjoining key settlement	
Number of dwellings rema	ining 57 Source o	number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$	
Green Belt	The site is not located in the	Green Belt.				
Flood Risk	Part of the site closest to the	A60 is at a high risk of su	rface water flooding.			
Landscape assessment	boundary of the Ruddington value is present in the study assets. Development of the surbanisation, especially as the landscape sensitivity are measurements to the visual amenity	Conservation Area. The signarea - this reflects the high ite would result in the loss e site is slightly separate folium. There is little visual varies of receptors. The visual varies and the situal varies are sittle visual varies.	te is slightly separate from n representativeness and the s of part of the rural setting from the existing urban edgo value attached to the site and sen	the existing some medium numbers to the settle ge. Overall, bound its low visitivity are all	th the landscape susceptibility and ibility means that it does not contribute low overall.	
Green Infrastructure	There are no existing GI assed development of the site.	ts within the site. There m	ay however be opportunit	es to design r	multi-functional GI within any	
Historic Environment	There are no heritage assets within or in close proximity to the site. Potential harm to panoramic view from Loughborough Road out of conservation area, however this view is limited by significant hedgerow along western boundary.					
Nature conservation There are no designated nature conservation sites within the site, or in close proximity. Rushcliffe Country park is 200m west, the A60 and business units within Ruddington Business Park. The land however is bounded by and contains hedgerows of variable condition. Hedgerows are identified as a LBAP priority habitat and the BOMR highlights the need to protect and enhance their and connectivity. Shelterbelts should also be incorporated into the design, adjacent to hedgerows in order to improve the wild corridors.						
Air quality/contamination	Site is not within or in close	proximity of an Air Quality	Management Area.			
Community facilities	and post office. There are a	number of public houses, r 's Rooms. Ruddington has	estaurants and takeaways a number of recreational	The settleme	arison stores, including a supermarket ent has a village hall and second Rushcliffe Country park, Sellers Field,	

Site reference | SHLAA/RUD/010 Site name | Land opposite Mere Way Would require access off the Mere Way/A60 roundabout and significant improvements to roundabout to ensure capacity of A60 is not Highways and accesss adversely affected. Regular bus services to Nottingham and Loughborough can be accessed from two stops on the A60. These within a 5 minute walk of the Accessibility site. The village centre is a 15 minute walk. Other issues Broad ALC maps identify that the land is Grade 2 agricultural land however not in agricultural use. Agricultural land Deliverability Allocated in the Local Plan Part 2. Under construction. Suitability Suitable Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years **Delivery Period** 2 Years 5 Year Tranche - 0-5 Years Delivery Allocated in the Local Plan Part 2. Under construction. **Overall summary**

Site reference SHLAA	/RUD/011 Site name Land to the east of Loughborough Road
Parish/town Rudding	Site area (hectares) 3.0 Brownfield or greenfield
Dwelling capacity 60	Density (dwellings/hectare) 20 Greenfield
Site source Develo	pper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	Land is identified as RUD/J in the Green Belt Review. This area of Green Belt land preserves the setting of Easthorpe House (Grade II listed), which is itself important to the historic setting of Ruddington. This combined with the absence of inappropriate development and the land's contribution to the areas countryside character result in a site that would otherwise be considered of low Green Belt importance. Whilst the enclosed nature of the site between Easthorpe House and Flawforth Lane result in a site that scores 15 (within the upper end of low-medium scale of importance) the importance of the land to the setting of Easthorpe House (and its historic park and garden), and the overlapping conservation area mean the land is of high Green Belt importance and is fundamentally constrained as it preserves the historic setting of Ruddington.
Flood Risk	The site is in Flood Zone 1. A very small area within the south east corner is at medium risk of surface water flooding.
Landscape assessment	Aggregate LVIA score: 59/100. The site comprises one arable field located immediately east of A60 and north of Flawforth Lane. There are some PRoW's within the study area and a distinct lack of public open space. There are a good number of conservational interests within the study area with part of the site overlapping with Ruddington Conservation Area. There is an overall medium landscape value within the study area due to the conservation area displaying strong aesthetic qualities. There is a medium susceptibility to change with the loss of part of the conservation area, and the extension of the urban fringe. The sensitivity of the landscape character is medium overall. Visually, the site is recognised as forming part of the conservation area. There is a medium number of potential receptors as the site is on the village edge and in close proximity to a busy A road. The overall visual susceptibility is medium as the site forms part of the rural amenity for the village with some open views. Overall, there is low visual sensitivity.
Green Infrastructure	Although the site does not contain accessible open space, it is identified as a positive open space in the Townscape Appraisal. It therefore provides visual amenity. Opportunities should be taken to utilise/improve hedgerows as wildlife corridors, and provide amenity/play areas.
Historic Environment	The site provides open views of Easthorpe House, which is Grade II listed. The development of this land would affect the rural setting of this building when viewed from the south on Flawforth Lane. The eastern side of the site is within Ruddington's Conservation Area. The site is identified as a positive open space which contributes to the character of the area.
Nature conservation	There are no designated nature conservation sites within the site, or in close proximity. The land however is bounded by hedgerows of varied age and condition. Hedgerows are identified as a LBAP priority habitat and the BOMR highlights the need to protect and enhance

SHLAA/RUD/011 Site name | Land to the east of Loughborough Road Site reference their quality and connectivity. Shelterbelts should also be incorporated into the design, adjacent to hedgerows in order to improve the wildlife corridors. In addition to hedgerows the site contains a number of mature trees. Air quality/contamination Site is not within or in close proximity of an Air Quality Management Area. Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket Community facilities and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss Access off Flawforth Lane only. Would need to consider impact on adjacent Signalised junction and potential site opposite. Would require new footway, and crossing facilities into Ruddington across A60. Accessibility Regular bus services to Nottingham and Loughborough can be accessed from two stops on the A60. These within a 5 minute walk of the site. The village centre is a 10 minute walk. Other issues Broad ALC maps identify that the land is Grade 2 agricultural land. Agricultural land Deliverability The land is available as indicated by 2017 further options consultation response. Suitability Not suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Deliverv Non Deliverable or Developable The positives in relation to the site are that it is relatively free from physical constraints and is a site that is closer to the village centre than **Overall summary** most other submissions adjacent to Ruddington. A frequent bus service runs along Loughborough Road. The major constraints are that harm

to historic assets are likely to be more than substantial given its proximity to the conservation area and the effect development would have directly onto an unregistered park and garden and Easthorpe House. Impact on the historic setting of the village is a fundamental green belt

constraint.

Site reference SHLAA	A/RUD/012 Site name Old Loughborough Road						
Parish/town Rudding	gton Site area (hectares) 2.8 Brownfield or greenfield						
Dwelling capacity 10 Density (dwellings/hectare) 4 Greenfield							
Site source Develo	oper/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings rema	aining 10 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission						
Green Belt	This land is identified as RUD/E in the Rushcliffe Green belt Review. The site is located adjacent to Loughborough Road, in a prominent position on Mickleborough Hill. The Green Belt designation prevents urban sprawl that would be visible over a wide area to the south and west. Comprehensive hedgerow cover surrounds the site and screens neighbouring properties from view, and the absence of any inappropriate development, result in an area which is open countryside in character. This rural character is preserved by the Green Belt designation. The site's location is well beyond Ruddington's existing inset, within a strategically important area where the insetting of this land in isolation would not be appropriate. This would weaken the Green Belt function between Ruddington and the main urban area. Whilst the land was assessed as being of medium-high Green Belt importance (scoring 17), due to the site's outlying and prominent location on land which prevents the merging of Ruddington with the main urban area, it is concluded that the land is fundamentally constrained by its Green Belt designation, by virtue of its importance in maintaining separation between the main built up area of Ruddington and the main built up area of West Bridgford.						
Flood Risk	Site is not at risk of flooding						
Aggregate LVIA score: 52/100. The site is made up of two pastoral fields immediately east of Loughborough Road. There are to PRoW's within the study area with Ruddington BW3 running along the south-eastern boundary of the site. The study area also a golf course. There are few conservational interests within the study area, some TPO's and a listed building but little else. The overall low landscape value within the study area due to a degree of human influence and local highways affecting tranquillity a medium susceptibility to change with some loss of rural character and a perceived increase in built form and density. The set the landscape character is low overall. Visually, there are no indicators or recognition of value. There is a low number of poter receptors with some degree of enclosure and screening from vegetation. The overall visual susceptibility is low as the site is rewell screened from surrounding road networks and residential spaces. Overall, there is low visual sensitivity.							
Green Infrastructure	Although the site itself does not contain any existing GI/open space, it is adjacent to a bridleway which links Mickleborough Hill with Ruddington. This is a local green corridor which links woodland/tree belts in the area and should be protected and enhanced.						
Historic Environment	There are no heritage assets within or directly adjacent to the site. Southern tip of the site covered by archaeological alert ARCH/3560 - Pre 1835 Brick Kiln/Industrial complex.						

Site reference	SHLAA	/RUD/012	Site name	Old Lou	ghborough Road					
		The old road grounds.	d right of way a	and thick he	edgerow avoid adverse impacts on s	etting of Ru	uddington Hall (a lo	ocal interest building) and its		
Nature conserva	tion	priority habi Biodiversity	The site contains grassland which may contain lowland neutral grassland species of local importance (lowland neutral grassland is a BAP priority habitat). It is also bounded by and contains mature hedgerows and tree belts which are also BAP priority habitats. The Biodiversity Opportunity Area Report (BOAR) identifies the land as existing grassland and encourages the retention of grassland strips, shelterbelts, protection and restoration of hedgerows in order to increase their biodiversity and performance as wildlife corridors.							
Air quality/conta	minatio	Site is not w	vithin or in clo	se proximity	y of an Air Quality Management Are	a.				
Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supart and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sel Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park.						a village hall and second				
Highways and ac	cesss	Access achievable off of old Loughborough Road. Questionable from sustainability standpoint.								
Accessibility		Regular bus	services can b	e accessed	from two stops on the A60 (less tha	n a 5 minut	ninute walk). The village centre is a 20 minute walk.			
Other issues										
Agricultural land		Broad ALC m	naps identify t	hat the land	l is a mix of Grade 2 (BMV) and Grad	de 3 agricult	tural land			
Deliverability		The landowr		representa	tions on the LAPP, promoting the si	te for self b	uild. Due to Green	Belt constraints the land is not		
Suitability	Could b	e suitable	Α	vailability	Available 11 - 15 years		Achievability	Achievable 11 to 15 years		
Delivery Period	N/A			Delivery	Could be suitable if policy changes	5+ years				
Overall summary	dista Wes	nce of public t Bridgford. A	transport. In	addition the ously promo	n to landscape impact, the site lies see site falls within an important area sted as a self build allocation, the site	of Green Be	elt that prevents th	ne merging of Ruddington and		

Site reference SHLAA	/RUD/013 Site name Land adjacent to Landmere Farm							
Parish/town Rudding								
Dwelling capacity 5 Density (dwellings/hectare) 25 Greenfield								
Site source Develo	per/Landowner Submission Planning reference Type of site							
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement							
Number of dwellings rema	ining 5 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register							
Green Belt	Similarly to RUD/F, due to the site's limited size, and lying within an area that contains a number of large properties with extensive grounds it does not score well against Green Belt purposes and has been adjudged to be of low-medium Green Belt importance against the scoring system. However, the site's location is well beyond Ruddington's existing inset, within a strategically important area where the insetting of this area of land would also put pressure on insetting areas of existing development surrounding this site. It is therefore concluded that the land is fundamentally constrained by the Green Belt designation and of high Green Belt importance.							
Flood Risk	Site is within Flood Zone 1.							
LVIA has combined RUD9 and RUD10. Aggregate LVIA score: 47/100. The site is a field currently used for equestrian grazing which situated adjacent to a cluster of development which is separate from the main settlement of Ruddington. This development has a distinctive character which arises from its well-treed appearance and the low density of existing housing. The landscape value of the study area is medium, arising from the good level of maintenance within the landscape, as well as the representativeness of the start area with relation to the LCA in which it sits. Whilst development of the site would result in the potential for perception of increase density and localised loss of character, there would be no notable loss of key characteristics and an overall low landscape suscept. The landscape sensitivity is low. There is little value in terms of visual amenity, and the visual susceptibility is also low due to the linumber of receptors and the screening of the site with built form and vegetation. Overall the visual sensitivity is low.								
Green Infrastructure There are no GI or open space assets within the site. Ruddington Hall grounds are adjacent and provide private semi-natural, natural greenspace. Due to the scale of development there are limited opportunities to provide on-site GI or contributions to improvements site.								
Historic Environment	There are no heritage assets within or in close proximity to the site. Historical records indicate that archaeological interest is limited in this area.							
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. The paddock may contain locally important lowland grass species and the neighbouring woodland is a priority habitat.							
Air quality/contamination	The site is not within or in close proximity of a AQMA.							
Community facilities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket							

SHLAA/RUD/013 Site name | Land adjacent to Landmere Farm Site reference and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss Access should be achievable, questionable in sustainability terms. No facilities nearby, no footways / cycleway in immediate area, limited bus service. Accessibility The nearest bus stops are on the A60. These are approximately half a mile from the site and a 10 minute walk. These stops are served by buses to Nottingham, Loughborough and Clifton. Other issues Agricultural land Broad ALC maps identify that the land is Grade 3 agricultural land however not in agricultural use. Deliverability As no recent representations have been received, deliverability is uncertain. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years N/A **Delivery Period** Could be suitable if policy changes 5+ years Deliverv Whilst the site has some positives in relation to landscape impact, and lack of heritage assets, the site lies some distance away from services **Overall summary** and facilities including public transport. In addition the site falls within an important area of Green Belt that prevents the merging of Ruddington and West Bridgford. The site is fundamentally constrained by the Green Belt and has not been promoted by the landowner during past plan preparation. Consequently the site is not deliverable.

Site reference SHLAA	/RUD/014 Site name Croft House				
Parish/town Rudding	Site area (hectares) 1.3 Brownfield or greenfield				
Dwelling capacity 10	Density (dwellings/hectare) 7.6 Brownfield				
Site source Develo	per/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement				
Number of dwellings rema	ining 10 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	Land is within Flood zone 1 and not at risk of surface water flooding.				
Landscape assessment	Site has not been assessed within the Green Belt Review. Neighbouring site (RUD6) has been assessed and LVIA determined the land was of low landscape and visual sensitivity.				
Green Infrastructure	Site is small and only offers limited opportunities to deliver local amenity space. However if brought forward with neighbouring development there may be opportunities to provide more significant GI.				
Historic Environment	Site is within Ruddington Conservation Area. Croft House itself is identified as a positive building within the conservation area and its grounds are identified as positive open space. Limited opportunity to maintain views and positive site characteristics, harm likely less than substantial but site likely cannot deliver the wider public benefits to outweigh it.				
Nature conservation	There are no designated nature conservation sites within the site or in close proximity. Site is bounded by a mature hedgerow which is a LBAP priority habitat which should be preserved.				
Air quality/contamination	Site is not within or in close proximity of an Air Quality Management Area.				
Community facilities Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a superand post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and secon community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Selle Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park.					
Highways and accesss	NCC policy precludes access for new developments onto major A roads except in special circumstances. Would need to be through adjoining site.				
Accessibility	Site is on the opposite side of the A60 (Loughborough Road) from the village centre. There are hourly bus services along Loughborough Road to Nottingham and Loughborough.				

Site reference	SHLAA	/RUD/014	Site name	Croft H	ouse		
Other issues Agricultural land Deliverability					d is Grade 2 agricultural land however not in ag cal Plan Part 2 consultations. The site is still dee		
Suitability Delivery Period	Could b	oe suitable		ailability Delivery	Available 11 - 15 years Could be suitable if policy changes 5+ years	Achievability	Achievable 11 to 15 years
Overall summary	relat prov	ion to the site ided directly o	. Firstly the site onto Loughboro	e is identif ough Road	ervice and is within walking distance of the village fied as an important open space in the conserval and access could only be provided from adjace er of sites in this location.	ation area. Second	ly access to the site cannot be

Site reference SHLA	A/RUD/015 Site name Land off North Road						
Parish/town Ruddin	gton Site area (hectares) 11.1 Brownfield or greenfield						
Dwelling capacity 23	Density (dwellings/hectare) 21 Greenfield						
Site source Devel	oper/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings rem	aining 0 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission						
Green Belt	The site is located within a strategically important area of Green Belt which separates Ruddington from Clifton (part of Nottingham's Main Urban Area). As the site does not contain or form the setting of any historical assets; and it is enclosed by development on two sides, with Fairham Brook and College to the north, and a ditch and hedgerow on the external boundary, the site scored 15 which is low-medium Green Belt importance. Whilst the site overall is considered to be of low-medium green belt importance, the issues relating to merging lead to the site being of fundamentally constrained by the sites green belt designation and therefore of high Green Belt importance.						
Flood Risk	The northern area of the site adjacent to Packman Dyke and Fairham Brook are within Flood zones 2 and 3.						
Landscape assessment	The site scored 42 within the LVIA. The site at RUD/013 comprises an arable field nestled on the north-western edge of Ruddington. The urban context of the site, as well as the lack of conservation interests and recreational interests in the study area results in a low landscape value. In addition, the development of the site would be perceived of infill - which contributes to the low landscape susceptibility. Overall, there is a low landscape sensitivity. Visually, the site is relatively well contained by intervening vegetation, this contributes to a low visual susceptibility. There is also very little in terms of visual value and the two combine to give a low visual sensitivity.						
Green Infrastructure	There are no assets within the site. However local wildlife sites are located on its eastern and western boundaries. Site is located within the Fairham Brook Ecological Network and Green and Blue Infrastructure corridor. Opportunities to maintain ecological connectivity through multi-functional GI exist, given the size of the site and the need to avoid development within the Flood zones.						
Historic Environment	No heritage assets or archaeological records identified within the site or in close proximity.						
Nature conservation	Fairham Brook nature reserve (a local wildlife site) is adjacent to the north west corner of the site. Impacts upon this site, including through surface water run-off direct from the site or via Packman Dyke, should be avoided. Ruddington Disused Railway is also a local wildlife site and this comprises part of the site's eastern boundary. Site is bounded by hedgerows which are a LBAP priority habitat. These should be protected to ensure ecological networks and habitat connectivity is maintained.						
Air quality/contamination	on Site is not within or in close proximity of an Air Quality Management Area.						

Community facil	ities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Point of access on to roundabout may be suitable subject to capacity calculations. More than 150 dwellings from a single point of access would require the existing road to be widened to 6.75m. Footway to be provided on both sides of North Road. Primary issue is that North Road is not adopted and therefore the position regarding access rights and ownership is unclear. This would need resolving prior any application as 200 dwellings cannot be served from a private road. The closest part of the site is a 15 minute walk from the centre of the village. The Navy Line bus service on Clifton Road provides hourly services to Nottingham and Clifton.							
Highways and ac	cesss								
Accessibility									
Other issues									
Agricultural land		The site is classified as being predominantly 'urban' with a small proportion identified as Grade 2. However there are no urban features on the site and it is used for agricultural purposes. Representations during LP2 and Strategic Plan consultations indicate that the landowner is willing to develop the site. Green Belt and access constraints affect the sites suitability and consequently it's delivery.							
Deliverability									
Suitability	Not sui	table	P	vailability	Available 11 - 15 years		Achievability	Achievable 11 to 15 years	
Delivery Period	N/A			Delivery	Non Deliverable or Developa	ble			
Overall summary	site l betw	ies comparativ een Clifton and	ely some dis d Ruddingto	tance away n, as identif		he site also perfor It is fundamentall	ms an important y constrained by	_	

this issue can be resolved.

Site reference SHLAA	/RUD/016 Site name Land west of Wayte Court						
Parish/town Rudding	Site area (hectares) 0.8 Brownfield or greenfield						
Dwelling capacity 10	Density (dwellings/hectare) 13 Brownfield						
Site source Develo	oper/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings remaining 10 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission							
Due to the site's limited size, and lying within an area that contains a number of large properties with extensive grounds it score well against Green Belt purposes and has been adjudged to be of low-medium Green Belt importance against the score well-against Green Belt purposes and has been adjudged to be of low-medium Green Belt importance against the score well-against Green Belt purposes and has been adjudged to be of low-medium Green Belt importance against the score However, the site's location is well beyond Ruddington's existing inset, within a strategically important area where the inset area of land would also put pressure on insetting areas of existing development surrounding this site. It is therefore conclusions and it is fundamentally constrained by the Green Belt designation and of high Green Belt importance.							
Flood Risk	Land is within flood zone 1 and is not at risk of surface water flooding.						
Landscape assessment	Site has not been assessed within the LVIA. Adjacent site (RUD 10) has been assessed and raises no major concerns in relation to landscape impacts and potential mitigation.						
Green Infrastructure	Site is small and only offers limited opportunities to deliver local amenity space.						
Historic Environment	There are no identified heritage assets within or in close proximity to the site.						
Nature conservation	There are no designated assets within the site. Woodland behind is protected under an area Tree Preservation Order. Site contains scrubland.						
Air quality/contamination Site is not within or in close proximity of an Air Quality Management Area.							
Community facilities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park.						
Highways and accesss	Similar issues as RUD9 and RUD10. Access should be achievable, questionable in sustainability terms. No facilities nearby, no footways / cycleway in immediate area, limited bus service.						
Accessibility	The nearest bus stops are on the A60. These are approximately half a mile from the site and a 10 minute walk. These stops are served by buses to Nottingham, Loughborough and Clifton.						

Site reference	SHLAA/F	RUD/016	Site name	Land w	vest of Wayte Court			
Other issues								
Agricultural land Land identifie		rified as being Grade 3 agricultural land, however not in agricultural use.						
Deliverability		Vhilst the lar Selt designat		esentatio	on during LP2 consultation indicates a willingne	ess to develop the	site, it is constrained by the Green	
Suitability	Could be	suitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A		ı	Delivery	Could be suitable if policy changes 5+ years			
Overall summary	and fac	cilities includ	ing public tran	sport. In	on to landscape impact, and lack of heritage as addition the site falls within an important area er representation during previous LP2 consulta	of Green Belt tha	t prevents the merging of	

Site reference SHLAA/RUD/01	Site name Sellars Avenue Garage Block
Parish/town Ruddington	Site area (hectares) 0.2 Brownfield or greenfield
Dwelling capacity 4	Density (dwellings/hectare) 20 Brownfield
Site Survey	Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within key settlement
Number of dwellings remaining	O Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Land is a	current garage site, assessed as part of a wider garage site redevelopment programme for affordable housing.
Suitability Not suitable	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Garage site, w developable.	hich was assessed as part of a wider programme to develop sites for affordable housing. Site is not considered deliverable or

Site reference SHLAA	A/RUD/018 Site nam	e Barleylands Garage Blo	ck		
Parish/town Rudding	gton		Site area (hectares)	0.03 Brownf	ield or greenfield
Dwelling capacity 1		De	nsity (dwellings/hectare)	30 Brownf	ield
Site source Site Su	ırvey	Planning reference		Type of	site
Allocated site reference	S	tatus No formal allocation or residential developme	r no extant planning permiss nt	sion for Within	key settlement
Number of dwellings rema	aining 0 Sour	ce of number of dwellings	Assumption made on best es	stimate Site on I	Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Land is a current garage	site, assessed as part of a wide	r garage site redevelopment	programme for affo	rdable housing.
Suitability Not sui	itable	Availability Not availab	le	Achievability	Not Achievable
Delivery Period N/A		Delivery Non Deliverable	or Developable		
•	age site, which was assesse	ed as part of a wider programm	ne to develop sites for afford	dable housing. Site is	not considered deliverable or

Site reference SHLA	/RUD/019 Site name Top Road Garage Blo	ck	
Parish/town Ruddin	gton	Site area (hectares) 0.03	Brownfield or greenfield
Dwelling capacity 1		Density (dwellings/hectare) 30	Brownfield
Site source Site Si	rvey Planning reference	e .	Type of site
Allocated site reference	Status No formal allocatio residential develop		Within key settlement
Number of dwellings rem	onining 0 Source of number of dwellings	Assumption made on best estimate S	ite on Brownfield Register $\; \Box \;$
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination	n		
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability	Land is a current garage site, assessed as part of a w	ider garage site redevelopment programme t	for affordable housing.
Suitability Not su	table Availability Not avai	lable Achievabil	ity Not Achievable
Delivery Period N/A	Delivery Non Deliverab	le or Developable	
- 1	ge site, which was assessed as part of a wider program	mme to develop sites for affordable housing.	Site is not considered deliverable or

Site reference SHL	AA/RUD/020	Site name Leys	s Road Garage Bloo	ck			
arish/town Rudo	dington			Site area (hectares)	0.05	Brownfield o	or greenfield
Owelling capacity	1		D	ensity (dwellings/hectare)	30	Brownfield	
ite source Site	Survey		Planning reference			Type of site	
Allocated site reference	е		No formal allocation residential developm	or no extant planning perm ent	nission for	Within key s	ettlement
lumber of dwellings re	emaining 0	Source of nur	nber of dwellings	Assumption made on best	estimate	Site on Brow	nfield Register \Box
Green Belt							
Flood Risk							
Landscape assessmen	it						
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamina	ition						
Community facilities							
Highways and accesss	;						
Accessibility							
Other issues							
Agricultural land							
Deliverability	Land is a curre	ent garage site, asse	essed as part of a wid	ler garage site redevelopme	ent programme	e for affordab	e housing.
Suitability Not	suitable	Availabil	ity Not availa	ble	Achievab	ility No	: Achievable
Delivery Period N	/A	Delive	ery Non Deliverable	e or Developable			
Delivery Period N Overall summary G	/A	Delive	Non Deliverable				

Site reference SH	LAA/RUD/021	Site name Car	nelot Street Garag	e Block			
Parish/town Rud	ldington			Site area (hectares)	0.1	Brownfield or	greenfield
Dwelling capacity	3		D	ensity (dwellings/hectare)	30	Brownfield	
Site source Sit	e Survey		Planning reference			Type of site	
Allocated site reference	ce		No formal allocation residential developm	or no extant planning perm nent	nission for	Within key se	ttlement
Number of dwellings r	emaining 0	Source of nur	mber of dwellings	Assumption made on best	estimate	Site on Brown	Field Register \Box
Green Belt							
Flood Risk							
Landscape assessmen	nt						
Green Infrastructure							
Historic Environment	t						
Nature conservation							
Air quality/contamin	ation						
Community facilities							
Highways and access	is						
Accessibility							
Other issues							
Agricultural land							
Deliverability	Land is a curr	ent garage site, asso	essed as part of a wid	ler garage site redevelopme	ent programme	e for affordable	housing.
Suitability No	t suitable	Availabi	lity Not availa	ble	Achievab	ility Not	Achievable
Delivery Period	N/A	Delive	ery Non Deliverable	e or Developable			
Delivery Period Overall summary	N/A	Delive	Non Deliverable			,	

Site reference SHL	AA/RUD/022	Site name 15 Ch	urch Street				
Parish/town Rudd	lington			Site area (hectares)	0	Brownfield or greenfield	
Dwelling capacity	3		С	Density (dwellings/hectare)		Brownfield	
Site source Plar	nning Application	, F	Planning reference	23/01145/FUL		Type of site	
Allocated site reference	:		nder Construction mpletions	- less than 25% of dwellings	or no	Within key settlement	
Number of dwellings re	maining	3 Source of numb	er of dwellings	Planning Application		Site on Brownfield Register	
Green Belt							
Flood Risk							
Landscape assessmen	t						
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamina	tion						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Under constr	ruction					
Suitability Suita	able	Availability	Available	now - 1 to 5 years	Achiev	Achievable now 1 - 5	5 years
Delivery Period 1	year	Delivery	5 Year Tranche	O F Voors			

Site reference SHLAA/RUD/024 Site name A	len Vending Supplies, 27 High Street	
Parish/town Ruddington	Site area (hectares)	Brownfield or greenfield
Dwelling capacity 5	Density (dwellings/hectare)	Brownfield
Site source Planning Application	Planning reference 20/2655/FUL	Type of site
Allocated site reference Status	Under Construction - less than 25% of dwellings or no completions	Within key settlement
Number of dwellings remaining 5 Source of r	umber of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction.		
Suitability Suitable Availa	bility Available now - 1 to 5 years A	Achievability Achievable now 1 - 5 years
Delivery Period 1 year Del	very 5 Year Tranche - 0-5 Years	
Overall summary Under construction.		

Parish/town Rudding	ton			Site area (hectares)	1.36	Brownf	ield or greenfield
Dwelling capacity 1			С	Density (dwellings/hectare)	1	Greenf	eld
Site source Planni	ng Application		Planning reference	21/00689/FUL		Type of	site
Allocated site reference			Under Construction completions	- less than 25% of dwellings	or no	Within	key settlement
Number of dwellings rema	nining 1	Source of nur	nber of dwellings	Planning Application		Site on I	Brownfield Register $\ \Box$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Under constru	iction.					
Suitability Suitabl	e	Availabil	ity Available	now - 1 to 5 years	Achiev	ability	Achievable now 1 - 5 years

Site reference SHLAA	/RUD/027 Site name	10 Easthorpe Street			
Parish/town Rudding	ton		Site area (hectares)	0.04	Brownfield or greenfield Brownfield
Dwelling capacity 1			sity (dwellings/hectare)	25	Brownneid
Site source Planni	ng Application	Planning reference	07/00696/FUL		Type of site
Allocated site reference	Sta	atus Planning Permission fo	r Residential Expired		Within key settlement
Number of dwellings rema	ining 0 Source	e of number of dwellings	lanning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	า				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission expir	ed over 10 years ago. Conside	red non deliverable and no	n developabl	e.
Suitability Suitable	e A	vailability Not availabl	e	Achievab	ility Not Achievable
Delivery Period N/A		Delivery Non Deliverable o	r Developable		
Overall summary Plan	ning permission expired ov	er 10 years ago. Considered no	on deliverable and non dev	elopable.	

Parish/town Rudding	gton			Site area (hectares)	0.88	Brownfield	l or greenfield
Dwelling capacity 24				Density (dwellings/hectare)	27	Greenfield	
Site source Planni	ng Application		Planning reference	e 21/01768/FUL		Type of sit	e
Allocated site reference		Status E	extant full planning	permission, S106 agreed or n	ot required	Within key	settlement
Number of dwellings rema	nining 24	Source of num	ber of dwellings	Planning Application		Site on Bro	wnfield Register $\;\Box\;$
Green Belt						<u> </u>	
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning permissi	ion for major resi	idential developme	ent. Deliverable within 5 years	•		
Suitability Suitabl	e	Availabili	ty Available	now - 1 to 5 years	Achieva	bility A	chievable now 1 - 5 years

Site reference SHLAA/	RUD/031 Site name	222 Loughborough Road		
Parish/town Ruddingt	on	Site area (ho	ectares) 0.22	Brownfield or greenfield
Dwelling capacity 2		Density (dwelling	s/hectare)	Brownfield
Site source Plannin	g Application	Planning reference 23/01689/F	UL	Type of site
Allocated site reference	Status	Extant full planning permission, S106	agreed or not required	Within key settlement
Number of dwellings remai	ning 2 Source of	number of dwellings Planning Applic	cation	Site on Brownfield Register $\ \Box$
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination				
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission for mino	residential development.		
Suitability Suitable	Avai	ability Available now - 1 to 5 yea	rs Achieval	Achievable now 1 - 5 years
Delivery Period 1 year		elivery 5 Year Tranche - 0-5 Years		

Site reference SHLAA	/RUD/032 Site name Land south of Flawforth Lane
Parish/town Rudding	
Dwelling capacity 500	Density (dwellings/hectare) 24 Greenfield
Site source Develo	pper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission
Green Belt	Located within the Green Belt.
Flood Risk	The site is located within flood zone 1 and is at a low risk of surface water flooding.
	moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009). Reasonably flat arable farm land east and west of Ruddington. Landscape is typical of the surrounding rural area, with little scenic quality. PRoW are limited but provide recreational value. Topography and field boundary vegetation mean that the area of search is largely visually enclosed. Small blocks of woodland and hedgerows within the area of search offer the potential to develop a sense of place underpinned by a green infrastructure network. Ruddington has textiles heritage, notably knitting and lace, which could contribute to a distinct character for a new settlement.
Green Infrastructure	There will be opportunities to design multi-functional GI within any development of the site.
Historic Environment	There are no identified heritage assets within or in close proximity to the site.
Nature conservation	There are no designated nature conservation sites within the site or in close proximity.
Air quality/contamination	Site is not within or in close proximity of an Air Quality Management Area.
Community facilities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park.
Highways and accesss	Cannot confirm if access can be achieved.
Accessibility	The nearest bus stops are located on the A60. These are approximately half a mile from the site and a 10 minute walk. These stops are served by buses to Nottingham and Loughborough.

Site reference	SHLAA	/RUD/032	Site name	Land south of Flawforth Lane				
Other issues								
Agricultural land		Grade 2 and grade 3.						
Deliverability		Promoted by	landowner.					
Suitability	Could b	e suitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A			Delivery	Could be suitable if policy changes 5+ years			
Overall summary	Most of the site has been submitted as part of SHLAA/RUD/059 by a different site promoter several years ago as part of a far larger area, part of the area not previously assessed							

Site reference SHLAA	/RUD/033 Site name Land west of Wilford Road (North Ruddington)
Parish/town Rudding	Site area (hectares) 30 Brownfield or greenfield
Dwelling capacity 500	Density (dwellings/hectare) 17 Greenfield
Site source Develo	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement
Number of dwellings rema	ining 0 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission
Green Belt	Located within the Green Belt.
Flood Risk	The site is mainly located in flood zone 1, but the west and south western areas of the site are affected by flood zone 2 and 3. Parts of the site are at risk to surface water flooding.
Landscape assessment	Part of the site was assessed as part of the Landscape and Visual Analysis of Potential Development Sites (January 2018). The study area is of low landscape value, which is partly as a result of the low amount of scenic quality, as well as the lack of conservation interests and recreational value. However, owing to the potential for perceived coalescence, there is a medium landscape susceptibility. The landscape sensitivity is overall low. In visual terms, aside from the site forming a visual break between settlements, there is little visual value associated with the site. The site is a small part of the rural setting for residential receptors, contributing to a low visual susceptibility. The visual sensitivity is overall low.
Green Infrastructure	Fairham Brook is an important wildlife corridor and Green Infrastructure. Development would offer opportunity to deliver multi functional GI, improve the biodiversity of the site, connectivity with neighbouring wildlife site assets and the performance of the wider wildlife corridor.
Historic Environment	Within the setting of the Grade II listed Greenhouse at Ruddington Golf Club.
Nature conservation	The site does not contain any designated sites but does abut Fairham Brook Local Wildlife Site to the east, Wilwell Cutting Site of Special Scientific Interest and Local Wildlife Site to the north, and the Ruddington Disused Railway Local Wildlife Site to the south.
Air quality/contamination	Site is not within or in close proximity of an Air Quality Management Area.
Community facilities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park.
Highways and accesss	Cannot confirm if access can be achieved.

Site reference	SHLAA	/RUD/033	Site name	Land w	est of Wilford Road (North Ruddington)		
Accessibility		is approxima	•	walk fron	vides a direct connection into Ruddington, ap on the nearest bus stop on Wilford Road. The ay.	•	·
Other issues							
Agricultural land		Grade 2.					
Deliverability		Promoted by	/ a house builde	r.			
Suitability	Not sui	table	Ava	ilability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A			Delivery	Non Deliverable or Developable		
Overall summary	the		nd the prevention		on and around it. Firstly the area performs an ging Ruddington with the main built up area o		

Site reference SHI	LAA/RUD/034 Site na	me 9A St Marys Crescent			
Parish/town Rudo	dington		Site area (hectares)	0.26 Brownfield or gree	nfield
Dwelling capacity	1	Der	nsity (dwellings/hectare)	Brownfield	
Site source Pla	nning Application	Planning reference	23/01961/PIP	Type of site	
Allocated site reference	e	Status Extant full planning pe	rmission, S106 agreed or not	required Within key settlem	ent
Number of dwellings re	emaining 1 Sou	urce of number of dwellings	Planning Application	Site on Brownfield F	Register 🗆
Green Belt					
Flood Risk					
Landscape assessmer	nt				
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamina	ation				
Community facilities					
Highways and accesss	s				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission fo	r minor residential development			
Suitability Suit	table	Availability Available no	ow - 1 to 5 years	Achievability Achievable	e now 1 - 5 years
Delivery Period 1	year	Delivery 5 Year Tranche - 0)-5 Years		
Overall summary P	Planning permission for mind	or residential development.			

SHLAA/RUD/054 Land to the south of Wheatcroft Island Site reference Site name Land to the south of Wheatcroft Island Parish/town Ruddington 113 Brownfield or greenfield Site area (hectares) Greenfield 2000 Density (dwellings/hectare) 17 Dwelling capacity Planning reference Type of site Site source Developer/Landowner Submission No formal allocation or no extant planning permission for Allocated site reference Status Urban extension residential development Number of dwellings remaining Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission The site is in the Green Belt but is adjacent to the Nottingham Urban Area on the northern side of the Green Belt A52. GB Review 2022 identifies the land as being within the Ruddington North East Strategic Area and has a GB score of 13. This broad area consists of rolling topography, tree belts, hedgerows and woodland. These features provide defensible boundaries within which urban sprawl could be contained. However removal of land east of Ruddington would result in an urban extension beyond Loughborough Road into open countryside. At a strategic level, this area of Green Belt prevents the merging of Ruddington and Edwalton, part of Nottingham's main urban area. The Green Belt is 1.5km in width consequently the significant removal of land in this area would be contrary to this purpose. Land within the north of this area contains a reasonable level of inappropriate development. Encroachment in this area is significant. In the south, adjacent to Ruddington's urban area, the land contains less inappropriate development and is open countryside in character. This rural appearance increases further to the east. Land adjacent to Loughborough Road forms the setting of Easthorpe House and stables which are listed buildings. The grounds of the house are also identified as historic parkland. Ruddington's Conservation Area extends east of Loughborough Road into the Green Belt. The area therefore contributes to Ruddington's historic significance. Flood Risk Parts of the site at risk of flooding from watercourses and also from surface water. Mickleborough Fringe DPZ - Rural/urban fringe. Condition of landscape is considered to be moderate as features show signs of decline Landscape assessment or fragmentation such as loss of field patterns and fragmentation of hedgerows. Character strength of the area is weak due to varied urban uses. Site lies within the urban fringe and Edwalton/Sharphill Wood/Ruddington Corridor. Measures identified to enhance this area include Green Infrastructure Habitat protection, creation and enhancement (woodland and grassland). No designated heritage assets within the site. Scattered archaeological finds found, including medieval pottery and flint. Enclosure and Historic Environment linear feature identified in the north east corner (adjacent to A606 and railway line). Archaeological investigation – nature of

archaeology should be readily detectable via magnetometry survey in support of a planning application.

Site reference SHLAA/RUD/054

Site name

Land to the south of Wheatcroft Island Land to the south of Wheatcroft Island

Nature conservation	No designated nature conservation assets. Hedgerows are LBAP priority habitats.						
Air quality/contaminatio	The site is not within or in proximity of an air quality management area. Areas having potential of contaminated land include Woodview Farm and surrounding fields.						
Community facilities	Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park.						
Highways and accesss	Access to the wider site would have to be achieved from the A60 and Flawforth Lane. Wheatcroft Roundabout at capacity and improvements are proposed to it as a result of existing planned development.						
Accessibility	This is a large site submission. Large parts of the site are some distance from facilities located at Ruddington. No safe crossing points across the A52 for walking and cycling. Limited connectivity at present to the wider walking and cycling network. Not served by public transport therefore no bus stops in close proximity to the site.						
Other issues							
Agricultural land	Arable land. Majority of the land is Grade 2. Grade 3 adjacent to Packman Dyke.						
Deliverability There are four landowners which may affect delivery.							
Suitability Not su	table Availability Available 11 - 15 years Achievability Achievable 11 to 15 years						
Delivery Period N/A	Delivery Non Deliverable or Developable						
and wide	When assessed in its entirety there are a number of barriers to delivery in relation to the site. Firstly the site is located within the and provides a gap between Ruddington and the main built up area of Nottingham. Other constraints relate to the sites connecti wider area, in particular the main built up area of Nottingham by walking and cycling, agricultural land classification and areas of at risk of flooding from more than one source.						

Site reference SHLAA	/RUD/059 Site name East of Ruddington						
Parish/town Rudding	Parish/town Ruddington Site area (hectares) 241 Brownfield or greenfield						
Dwelling capacity 4000	Dwelling capacity 4000 Density (dwellings/hectare) 17 Greenfield						
Site source Developer/Landowner Submission Planning reference Type of site							
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement						
Number of dwellings remaining 0 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield F							
Green Belt The site lies within the green belt. No assessment undertaken so far for the purposes of plan making, however development of the sto its fullest extent would lead to the merging of Ruddington and West Bridgford.							
Flood Risk	Parts of the site are at risk of flooding from the Packman Dyke. Areas of the site at various risk from surface water flooding.						
Landscape assessment	SN03 – Mickleborough Fringe. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is weak. Whilst the hills are distinctive features, other features are less distinctive with varied urban and pressures exerting a strong influence on the character. Small changes in land use could have a significant effect on landscape character (LCA 2009). SN04 – Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of ara fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009).						
Green Infrastructure	Site lies within the urban fringe and Edwalton/Sharphill Wood/Ruddington Corridor. Measures identified to enhance this area include Habitat protection, creation and enhancement (woodland and grassland)						
Historic Environment	Land east of the A60/Loughborough Road between Easthorpe House and Flawforth Lane is within the Conservation Area. The Townscape Appraisal identifies the whole field (including land within the CA) as a 'positive open space'. Grade II Listed Animal Pen and Stables at Easthorpe House. Grade II Listed Easthorpe House. Grounds of Easthorpe House and the wider area are a non-designated Historic Park and Garden. Development of Easthorpe House Grounds would have significant effects on the non-designated Park and Garden and the rural setting of the Grade II listed buildings at Easthorpe House. Avoid development of Easthorpe House Park and Gardens, land north of Flawforth Lane that provides the open rural setting for Easthorpe House and the Conservation Area.						
Nature conservation	The site contains trees, woodland, watercourses, hedgerows and grassland, all of which are LBAP priority habitats. Ridge and furrow and terraced bank south of Flawforth Lane.						
Air quality/contamination	The site is not within or in proximity to an air quality management area. Some parcels of land within the area identified as having potential for contamination, including worked ground and as a result of industrial uses. Potential legacy contamination from						

Site reference | SHLAA/RUD/059 Site name | East of Ruddington agricultural practices. Community facilities Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms, Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field. Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss Access to the wider site would have to be achieved from the A60 and Flawforth Lane. Wheatcroft Roundabout at capacity and improvements are proposed to it as a result of existing planned development. Accessibility This is a large site submission. Large parts of the site are some distance from facilities located at Ruddington. No safe crossing points across the A52 for walking and cycling. Limited connectivity at present to the wider walking and cycling network. Parts of the site near to the A60 will have access to buses that connect to Nottingham and Loughborough. Other issues Public rights of way cross the site. Site being promoted as possible mixed use. The provisional agricultural land classification is predominantly grade 2, with some grade 3. Agricultural land Deliverability This is a site of strategic scale with more than one landowner. Based upon the submission to the growth options consultation, significant proportion of the area being promoted does not have the support of the landowner at present. Suitability Not suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Non Deliverable or Developable **Delivery Period** Delivery When assessed in its entirety there are a number of barriers to delivery in relation to the site. Firstly the site is located within the green belt **Overall summary** and prevents coalescence between Ruddington and the main built up area of Nottingham. Other constraints relate to the sites connectivity to the wider area, in particular the main built up area of Nottingham by walking and cycling, agricultural land classification and areas of the

site are identified as at risk of flooding from more than one source.

Site reference SHLA	A/RUD/060	Site name	and at Wilford Road	d Ruddington		
Parish/town Ruddin	gton			Site area (hectares)	23	Brownfield or greenfield
Dwelling capacity 32	5			Density (dwellings/hectare)	19	Greenfield
Site source Devel	oper/Landown	er Submission	Planning referen	ce		Type of site
Allocated site reference		Status	No formal allocation residential develop	n or no extant planning perr	nission for	Urban extension
Number of dwellings rem	aining	0 Source of	number of dwellings	Assumption made on bes	testimate	Site on Brownfield Register $\ \square$
Green Belt Flood Risk	This broad a developmen Clifton direct topographics Ruddington. settlements going out from important in Fairham Brown There are are grounds of Ruddington.	rea is contained by twould round officion. There are integral features and is Development in the are already joined om the Clifton directly preventing mergod, along Clifton Leas of inappropriated as better the continuous control of the continuous control of the	y the existing edges of the built up area. The termittent hedgerows relatively flat. This brown is location could phy when travelling along ection if the Fairham Bing. There are some arane, although this riblate development at Soub. However, the maj	f Clifton to the west, and, in particle Fairham Brook is a feature to and tree belts in the fields to ad area in large prevents the sically join the two settlements of Clifton Lane. Merging Clifton rook was used as a boundary reas of inappropriate development could be couth Nottinghamshire Acader ority of the area consists of a	part, Silverdal hat may contain the north of merging of the nost together. In with Rudding, however the particular, so the particular of t	e and Ruddington. It is not considered that ain development going out from the Clifton Lane. The broad area has no he main built up area of Nottingham and There is a perception that the two ngton would potentially be less of an issue broad area as a whole is critically cularly in the area between Clifton and the pe a washed over part of Ruddington. School and developments within the nat are clearly within open countryside.
Landscape assessment	growth. Spatas Wilford a	tially, it forms an o	extension to Wilford, o	crossing the existing defensib Character of site and its conto	le boundary o	at the site has high potential for strategic of the A52. Adjacent urban influences such accesses to the site are from these urban
Green Infrastructure	Hedgerow a	nd corridor of the	watercourse should b	e retained and enhanced.		
Historic Environment		~		course (Grade II Listed Build ingular enclosure and a well.		gnated heritage assets identified within
Nature conservation	site would b	e at risk from don	nestic animals, modific	9	water table a	s flora and fauna. The importance of the and changing water levels, and from should be retained.

Site reference | SHLAA/RUD/060 Site name | Land at Wilford Road Ruddington Air quality/contamination The site is not within or in proximity of an air quality management area. Areas of made ground identified around the fringes of the western part of the site being potentially contaminated land Community facilities Ruddington is a Key Settlement. The village centre contains a variety of convenience and comparison stores, including a supermarket and post office. There are a number of public houses, restaurants and takeaways. The settlement has a village hall and second community space at St Peter's Rooms. Ruddington has a number of recreational open spaces - Rushcliffe Country park, Sellers Field, Elms Park, Vicarage Lane, Ruddington Green, and St Marys Community Park. Highways and accesss Access would have to be achieved off Wilford Road. Wilford Road at this point is National Speed Limit. The Navy Line 3 bus passes past the site, which currently provides for an hourly service between Clifton and Nottingham. Ruddington Accessibility Lane tram stop is located around 1km away from the middle of the site which offers frequent services to the city centre and beyond. Reasonable connections to walking and cycling network that runs along the eastern side of Wilford Road. Located some distance from the village centre of Ruddington. Other issues Part of the site is being promoted as a new base for the West Bridgford Hockey Club. Agricultural land The area is Grade 2 agricultural land. From the information in the submission, the site is owned by two willing landowners therefore it is available for development. No Deliverability known housebuilder interest at this point in time. Suitability Not suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years

Delivery Period N/A Delivery Non Deliverable or Developable

Overall summary

The site is located within the Green Belt adjacent to West Bridgford but within Ruddington Parish. It lies immediately south of the A52 which forms a strong defensible green belt boundary. The site lies immediately adjacent to the Wilwell Cutting SSSI, which is designated for both its interest in flora and fauna. This would be a major barrier to delivery given the sensitivities identified for the SSSI. The southern part of the site lies within the setting of the Greenhouse at Ruddington golf course, a listed building. It is therefore considered that the site is not suitable for development.

Site reference SHLAA	/SUT/001 Site name Land North of Park Lane						
Parish/town Sutton E	Sonington Site area (hectares) 4.2 Brownfield or greenfield						
Dwelling capacity 70	Density (dwellings/hectare) 19 Greenfield						
Site source Housin	g Allocation Planning reference 21/02283/FUL Type of site						
Allocated site reference	Policy 10 Housing allocation Status Under Construction - over 50% of dwellings completed Adjoining key settlement						
Number of dwellings rema	ining 20 Source of number of dwellings Planning Application Site on Brownfield Register						
Green Belt	The site is not located within the Green Belt.						
Flood Risk	The site is not at risk of flooding from watercourses. There is a risk across part of the site of flooding from surface water run-off.						
Landscape assessment Green Infrastructure	Landscape appraisal score 52/100. The site comprises one large field with arable characteristics directly north of the junction between A6006 and Park Lane. There are some PRoW's within the study area but none which directly influence the site. There are some conservational interests within the study area, including some TPO's, listed buildings and a conservation area unrelated to the site. There is an overall medium landscape value within the study area due to a well maintained agricultural and domestic setting with and attractive avenue of trees along the Park Lane village entrance. There is a low susceptibility to change with no perceived loss of character and an extension to existing urban fringe. The sensitivity of the landscape character is low overall. Visually, there are no indicators or recognition of value. There is a medium number of potential receptors from existing residential to the north and the busy A6006 road to the south. The overall visual susceptibility is medium as the site is relatively open. Overall, there is low visual sensitivity. The site is surrounded by hedgerows of varying quality. The Midland Main Line runs along the eastern boundary of the site which						
	provides for a Green Corridor.						
Historic Environment	The site does not contain or have an impact on any historic assets						
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by hedgerows in varied condition which are a LBAP habitat Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.						
Air quality/contamination	The site is not within or affecting an Air Quality Management Area.						
Community facilities	Sutton Bonington contains a library, post office, general store, public houses and deli.						
Highways and accesss	Satisfactory access should be achievable however, would require extension of existing 30mph limit and upgrades to adjacent footways would also need upgrading.						
Accessibility	The site is located some distance from the community facilities. Bus stops on Park Lane are served by the 66 service between the						

Site reference S	HLAA/SUT/001 Si	name Land North of Park Lane		
	University of Not Soar Valley Comm	gham campus and Loughborough nine times a day Monday - Saturday. A hail and ride service is also provided by t nity Bus.		
Other issues Landowner does not propose wholesale development of the site and would only release it for up to 80 dwellings. Landowner wishes see bespoke design for the dwellings with significant green space				
Agricultural land	The site is classifi	as Grade 3 agricultural land.		
Deliverability	Under construction	•		
Suitability	uitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years		
elivery Period	1 Year	Delivery 5 Year Tranche - 0-5 Years		
Overall summary	Under construction.			

Site reference SHLAA	/SUT/002 Site name	and south of Pastur	e Lane		
Parish/town Sutton E	Bonington		Site area (hectares)	1.1	Brownfield or greenfield
Dwelling capacity 22			Density (dwellings/hectare)	20	Greenfield
Site source Develo	per/Landowner Submission	Planning reference	e		Type of site
Allocated site reference	Status	No formal allocatio residential develop	n or no extant planning perm ment	ission for	Adjoining key settlement
Number of dwellings rema	ining 0 Source of	number of dwellings	Details obtained through e Submission	external Site	Site on Brownfield Register $\ \square$
Green Belt	The site is not located within	he Green Belt.			
Flood Risk		jacent to any watercou			ent Agency state that there should be at of it. Sequential and exception test
Landscape assessment	LVIA aggregate score: 61/100. The site comprises a pastoral field exhibiting a historic pattern reflecting open fields - as identified by Nottinghamshire Historic Landscape Characterisation. This field pattern - along with other factors such as the adjacent conservation area, the high landscape and scenic quality and the degree of representativeness of the assessed landscape character - contributes to the high landscape value. There is a medium landscape susceptibility owing in part to the loss of the historic field pattern and the pastoral context of the conservation area. Visually, there is a low sensitivity - this has been derived from the medium visual value and low visual susceptibility given the site's relative visual containment in its context.				ors such as the adjacent conservation ed sceptibility owing in part to the loss of
Green Infrastructure	There are no identified nature Any development should inco			ins watercou	rses and some intermittent hedgerows.
Historic Environment	Land provides key glimpse ou none is found within it.	t of the neighbouring (Conservation Area. Whilst rid	ge and furrow	v is identified south and west of the site,
Nature conservation	There are no identified nature both of which are identified a			ins watercou	rses and some intermittent hedgerows,
Air quality/contamination	Site is not within or in close p	roximity of an Air Qual	ity Management Area.		
Community facilities	Sutton Bonington contains a	brary, post office, gen	eral store, public houses and	deli.	
Highways and accesss	Access likely to be achievable the existing crossing / pensto			_	the watercourse and any alterations to

Site reference	SHLAA	/SUT/002 Site	name Land s	outh of Pasture Lane			
Accessibility				nunity facilities. Bus stops on Park Lane are s ugh nine times a day Monday - Saturday. A l	•	•	
Other issues		None identified					
Agricultural land	The site is identified as Grade 3 agricultural land						
Deliverability		Site has been identified as available for development, however flood risk issues mean the site is not suitable.					
Suitability	Not sui	table	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A		Delivery	Non Deliverable or Developable			
Overall summary	cons		t the site is small	illage centre and facilities. The development in nature, the largest constraints relate to the		, .	

Site reference SHLAA	/SUT/003 Site name Land South of Landcroft Lane				
Parish/town Sutton B	Sonington Site area (hectares) 4.9 Brownfield or greenfield				
Dwelling capacity 95	Density (dwellings/hectare) 19 Greenfield				
Site source Plannir	ng Application Planning reference 19/02079/OUT (Withdrawn) Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement				
Number of dwellings rema	ining 95 Source of number of dwellings Planning Application Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	The site is not at risk of flooding from watercourses. A small part of the north eastern corner of the site is at low risk of flooding from surface water runoff.				
	Bonington, the site sits adjacent to the Sutton Bonington Conservation Area. There is a high landscape quality and high recreational value in the study area, both of which contribute to the medium landscape value. The site is close to the main urban edge, but crucially is detached from it and development would increase perceived urbanisation in the study area - both of which contribute to a medium landscape susceptibility. Overall, the landscape sensitivity is medium. Visually, the site has a low value within the context of the study area, and also has a low susceptibility due in part to its relatively low visibility in its surroundings. The visual sensitivity is also low.				
Green Infrastructure	The site is surrounded by hedgerows of varying quality. Tennis courts and a bowling green are located adjacent to the site.				
Historic Environment	The site is not prominent from within the conservation area, the length of boundary which it shares within the conservation area is all within the private grounds of a single property and as such there are few viewpoints easily accessible to the public from within the conservation area (St Michaels House) and its boundary with the main road (Marle Pit Hill) is screened by a bank and dense tree line, there is less screening in views from the north along College Road, however from this direction the site is seen within the context of the various sports pavilion buildings and this view does not directly affect the conservation area, although it would affect the final approach to the conservation area. Whilst College Road runs along the university campus the tree lined grass verges and the distance to which the university buildings are set back from the highway gives this a less urbanised character than might otherwise be the case. There are a number of nearby HER entries, mostly relate to remnant ridge and furrow in neighbouring fields and the village pinfold beside the current tennis pavilions. The site was outside of the core of the village and likely under agricultural use for most of its history.				
Nature conservation	There are no identified nature conservation issues with the site, however the site is surrounded by hedgerows. Hedgerows are identified as LBAP priority habitats.				
Air quality/contamination	Site is not within or in close proximity of an Air Quality Management Area.				

SHLAA/SUT/003 Site name | Land South of Landcroft Lane Site reference Community facilities Sutton Bonington contains a library, post office, general store, public houses and deli. Highways and accesss Suitable access likely to be achievable off of Landcroft Lane. Connectivity to Sutton Bonington and associated facilities very poor. The connecting footway on Marle Pit Hill is severely substandard, with no scope for improvement. Accessibility The site is located some distance from the community facilities. Bus stops on Main Street are served by the 66 service between the University of Nottingham campus and Loughborough nine times a day Monday - Saturday. A hail and ride service is also provided by the Soar Valley Community Bus. Other issues Agricultural land The site is classified as Grade 2 (BMV) agricultural land. Deliverability The site was promoted through LP2 and the emerging Strategic Plan for development by the agents of a landowner therefore it is available for development. Planning application submitted 2019 and representation on the Strategic Plan in 2020 by Gladman's for a larger development (95 units) which included adjacent land to the north east. Suitability Available 11 - 15 years Achievable 11 to 15 years Could be suitable Availability Achievability N/A Delivery **Delivery Period** Could be suitable if policy changes 5+ years The site is relatively constraint free in terms of physical constraint. It is within walking distance of most facilities. The site is located on the **Overall summary** edge of the conservation area, however impacts upon the setting of it are likely to be limited. Whilst the site is within an area of high landscape quality and high recreational value, the site itself is of medium landscape value and low visual sensitivity. The negatives in relation to the site is that it consists of best and most versatile agricultural land. There are also connectivity issues to the main part of the village due to a substandard footway over a railway bridge, with no scope to widen it. Recent application submitted by Gladman's for 95 units (comprising the site promoted through LP2 and the Strategic Plan and adjacent land to the north east) indicates site is available. Application

was however withdrawn.

Site reference S	SHLAA/SUT/006	Site name 41	l Park Lane			
Parish/town Su	utton Bonington			Site area (hectares)	0.09	Brownfield or greenfield
Dwelling capacity	1		ı	Density (dwellings/hectare)	11	
Site source	Planning Application		Planning referenc	e 04/01535/OUT		Type of site
Allocated site refere	nce	Status	Planning Permission	for Residential Expired		
Number of dwellings	s remaining 0	Source of n	umber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessm	ient					
Green Infrastructur	re					
Historic Environme	ent					
Nature conservatio	on					
Air quality/contami	ination					
Community facilitie	es					
Highways and acces	SSS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission expired ov	er 10 years ago, and i	s considered non deliverable	and non deve	elopable.
Suitability N	lot suitable	Availal	oility Not avail	able	Achievab	oility Not Achievable
Delivery Period	N/A	Deli	very Non Deliverab	le or Developable		
Overall summary	Planning permission	n expired over 10	years ago, and is cons	idered non deliverable and n	on developab	ile.

Site reference SHLAA	/SUT/007 Site name Land Adj 45 Landcroft Lane
Parish/town Sutton E	Sonington Site area (hectares) 0.3 Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare) 6 Greenfield
Site source Plannii	ng Application Planning reference 12/01729/EXT Type of site
Allocated site reference	Status Planning Permission for Residential Expired Within key settlement
Number of dwellings rema	nining 0 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission expired over 10 years ago, and is considered non deliverable and non developable.
Suitability Could b	pe suitable Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Plant	ning permission expired over 10 years ago, and is considered non deliverable and non developable.

Site reference SHLAA	/SUT/008 Site name Land off Landcroft Lane, Sutton Bonington (larger)					
Parish/town Sutton I	Sonington Site area (hectares) 10.31 Brownfield or greenfield					
Dwelling capacity 220	Density (dwellings/hectare) Greenfield					
Site source Develo	pper/Landowner Submission Planning reference 19/02079/OUT (Withdrawn) Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings rema	ining 220 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission					
Green Belt	The site is not located within the Green Belt.					
Flood Risk	The site is not at risk of flooding from watercourses. A small part of the north eastern corner of the site is at low risk of flooding from surface water runoff					
	Bonington, the site sits adjacent to the Sutton Bonington Conservation Area. There is a high landscape quality and high recreational value in the study area, both of which contribute to the medium landscape value. The site is close to the main urban edge, but crucially is detached from it and development would increase perceived urbanisation in the study area - both of which contribute to a medium landscape susceptibility. Overall, the landscape sensitivity is medium. Visually, the site has a low value within the context of the study area, and also has a low susceptibility due in part to its relatively low visibility in its surroundings. The visual sensitivity is also low.					
Green Infrastructure	The site is surrounded by hedgerows of varying quality. Tennis courts and a bowling green are located adjacent to the site.					
Historic Environment	The site is not prominent from within the conservation area, the length of boundary which it shares within the conservation area is all within the private grounds of a single property and as such there are few viewpoints easily accessible to the public from within the conservation area (St Michaels House) and its boundary with the main road (Marle Pit Hill) is screened by a bank and dense tree line, there is less screening in views from the north along College Road, however from this direction the site is seen within the context of the various sports pavilion buildings and this view does not directly affect the conservation area, although it would affect the final approach to the conservation area. Whilst College Road runs along the university campus the tree lined grass verges and the distance to which the university buildings are set back from the highway gives this a less urbanised character than might otherwise be the case. There are a number of nearby HER entries, mostly relate to remnant ridge and furrow in neighbouring fields and the village pinfold beside the current tennis pavilions. The site was outside of the core of the village and likely under agricultural use for most of its history.					
Nature conservation There are no identified nature conservation issues with the site, however the site is surrounded by hedgerows. Hedgerows are identified as LBAP priority habitats.						
Air quality/contamination	Site is not within or in close proximity of an Air Quality Management Area.					

Site reference SH	LAA/SUT/008	Site name	Land o	ff Landcroft Lane, Sutton Bonington (larger	·)		
Community facilities	Community facilities Sutton Bonington contains a library, post office, general store, public houses and deli.						
Highways and access	Suitable access likely to be achievable off of Landcroft Lane. Connectivity to Sutton Bonington and associated facilities v connecting footway on Marle Pit Hill is severely substandard, with no scope for improvement.					ociated facilities very poor. The	
Accessibility	University of	The site is located some distance from the community facilities. Bus stops on Main Street are served by the 66 service between the University of Nottingham campus and Loughborough nine times a day Monday - Saturday. A hail and ride service is also provided by the Soar Valley Community Bus.					
Other issues							
Agricultural land	The site is cla	assified as Grade	e 2 agric	ultural land.			
Deliverability		The site was promoted through LP2 and the emerging Strategic Plan for development by the agents of a landowner therefore it is available for development. Planning application submitted in 2019 on part of the site was withdrawn.					
Suitability Cou	ıld be suitable	Ava	ilability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period			Delivery	Could be suitable if policy changes 5+ years			
t t	edge of the conser andscape quality of the site is that it o a substandard f	rvation area, how and high recreat t consists of bes ootway over a r	wever in tional va t and mo ailway b	ns of physical constraint. It is within walking dist npacts upon the setting of it are likely to be limit lue, the site itself is of medium landscape value ost versatile agricultural land. There are also con ridge, with no scope to widen it. Application sub	ted. Whilst the site and low visual sen nectivity issues to omitted by Gladma	e is within an area of high sitivity. The negatives in relation the main part of the village due n's for 95 units (comprising the	

withdrawn.

Site reference SHLAA	/SUT/009 Site nam	e 1 Charnwood Avenue			
Parish/town Sutton	Bonington		Site area (hectares)	0.08 Brownfiel	d or greenfield
Dwelling capacity 1		Den	sity (dwellings/hectare)	Greenfiel	b
Site source Planni	ng Application	Planning reference	23/00452/FUL	Type of si	te
Allocated site reference	St	tatus Under Construction - le completions	ss than 25% of dwellings or	no Within ot	her village
Number of dwellings rema	aining 1 Source	ce of number of dwellings	lanning Application	Site on Bro	ownfield Register \Box
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for r	minor residential development.			
Suitability Suitabl	e	Availability Available no	w - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 1 year	ar	Delivery 5 Year Tranche - 0	-5 Years		
Overall summary u/c					

Site reference S	HLAA/SUT/010	Site name 32	Main Street			
Parish/town Su	utton Bonington			Site area (hectares)	0.3	Brownfield or greenfield
Dwelling capacity	1		1	Density (dwellings/hectare)	3	Brownfield
Site source P	Planning Application		Planning reference	e 09/01993/FUL		Type of site
Allocated site refere	nce	Status	Planning Permission	for Residential Expired		Within key settlement
Number of dwellings	s remaining 1	Source of nu	umber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessm	ient					
Green Infrastructur	re					
Historic Environme	nt					
Nature conservatio	on					
Air quality/contami	ination					
Community facilitie	25					
Highways and acces	sss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission expired over	er 10 years ago, and i	s considered non deliverable a	and non deve	elopable.
Suitability N	lot suitable	Availab	oility Not avail	able	Achievak	oility Not Achievable
Delivery Period	N/A	Deliv	very Non Deliverable	le or Developable		
Overall summary	Planning permission	expired over 10 v	years ago, and is cons	sidered non deliverable and no	on developab	 vle.

Site reference SHLA	AA/SUT/011	Site name 23 0	Charnwood Avenue			
Parish/town Sutto	n Bonington			Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity	1		De	ensity (dwellings/hectare)	33	Greenfield
Site source Plan	ning Application		Planning reference	10/02114/OUT		Type of site
Allocated site reference		Status	Planning Permission f	or Residential Expired		Within key settlement
Number of dwellings rer	naining 1	Source of nun	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	ion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning pern	nission expired over	10 years ago, and is	considered non deliverable	and non deve	lopable.
Suitability Not s	uitable	Availabil	ity Not availal	ole	Achievat	oility Not Achievable
Delivery Period N/	A	Delive	ry Non Deliverable	or Developable		
Overall summary Pla	anning permission	n expired over 10 ye	ears ago, and is consid	lered non deliverable and n	on developab	le.

Site reference SHL	AA/SUT/012 Site nar	me Glebe Farm, Landcro	ft Lane	
Dwelling capacity	on Bonington 1 nning Application	Planning reference	Site area (hectares) Density (dwellings/hectare) ce 23/01835/FUL permission, S106 agreed or not required	Brownfield or greenfield Greenfield Type of site Freestanding
Number of dwellings re	emaining 1 Sou	rce of number of dwellings	Planning Application	Site on Brownfield Register
Flood Risk				
Landscape assessmen Green Infrastructure				
Historic Environment Nature conservation				
Air quality/contamina Community facilities	ition			
Highways and accesss Accessibility	;			
Other issues Agricultural land				
Deliverability	Planning permission for	minor residential developm	ent.	
	year	Availability Available Delivery 5 Year Tranche	e now - 1 to 5 years Achieva e - 0-5 Years	Achievable now 1 - 5 years
Overall summary P	lanning permission for mino	or residential development.		

Site reference SHLAA	A/SUT/015 Site name Sutton Fields House
Parish/town Sutton I	Bonington Site area (hectares) 0.1 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 10 Brownfield
Site source Planni	ing Application Planning reference 17/00989/FUL Type of site
Allocated site reference	Status Planning Permission for Residential Expired Within key settlement
Number of dwellings rema	aining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminatio	ın
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Permission expired in May 2021 (extended from July 2020 under the Business and Planning Act). Although site is suitable, delivery before years 11-15 cannot be expected.
Suitability Suitabl	le Availability Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period 1 Year	ar Delivery 5 Year Tranche - 11 -15 Years
,	mission expired in May 2021 (extended from July 2020 under the Business and Planning Act). Although site is suitable, delivery before rs 11-15 cannot be expected.

Site reference SHLAA	/SUT/016 Site name	e 36 Park Lane		
Parish/town Sutton Dwelling capacity 1	Bonington	Den	Site area (hectares) 0 sity (dwellings/hectare)	Brownfield or greenfield Greenfield
	ng Application	Planning reference	16/00082/FUL	Type of site
Allocated site reference	St	atus Planning Permission fo	r Residential Expired	Within key settlement
Number of dwellings rema	aining 1 Source	e of number of dwellings	lanning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contaminatio	n			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission expir	red. Although the site is suitabl	e, delivery cannot be expected be	efore years 11-15.
Suitability Suitabl	e /	Availability Available 11	- 15 years Ac	chievability Achievable 11 to 15 years
Delivery Period 1 year	ar	Delivery 5 Year Tranche - 1	1 -15 Years	
Overall summary Plan	ning permission expired. A	Ithough the site is suitable, deli	ivery cannot be expected before	

Site reference SHLAA	/SUT/019 Site name 19 Landcroft Lane					
Parish/town Sutton I	Bonington Site area (hectares) 1.3 Brownfield or greenfield					
Dwelling capacity 30	elling capacity 30 Density (dwellings/hectare) 23 Greenfield					
Site source Develo	pper/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding					
Number of dwellings rema	aining 30 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is not located within the Green Belt.					
Flood Risk	The site is not identified as being at risk of flooding from any sources.					
Landscape assessment						
Green Infrastructure						
Historic Environment	No identified impact on designated or non designated historic assets.					
Nature conservation	The site is largely grassland.					
Air quality/contamination	The site is not within or in proximity to and AQMA.					
Community facilities	Sutton Bonington contains a library, post office, general store, public houses and deli.					
Highways and accesss						
Accessibility	The site is located some distance from the community facilities. There are no bus stops on Landcroft Lane. The nearest bus stop on Main Street are served by the 66 service between the University of Nottingham campus and Loughborough nine times a day Monday - Saturday. A hail and ride service is also provided by the Soar Valley Community Bus.					
Other issues	Under EMA flightpath, therefore potential noise issues.					
Agricultural land	The provisional agricultural land classification is grade 2.					
Deliverability	Land submitted as possible allocation within LP2. Could be suitable if policy changes.					
Suitability Could b	pe suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years					
Delivery Period N/A	Delivery Could be suitable if policy changes 5+ years					
Overall summary Land	submitted as possible allocation within LP2. Located away from the main settlement, but amongst some ribbon development in the					

Site reference SHLAA/SUT/019

Site name 19 Landcroft Lane

Landcroft Lane area. Could be suitable if policy changes.

Site reference SHLA	A/SUT/020 Site n	ame Brookland House, 4 Par	k Lane	
Parish/town Sutton Dwelling capacity 1	Bonington	Dei	Site area (hectares) 0.07 nsity (dwellings/hectare)	Brownfield or greenfield Brownfield
Site source Plann	ing Application	Planning reference	22/02047/OUT	Type of site
Allocated site reference		Status Extant outline planning	g permission	Within other village
Number of dwellings rem	naining 1 So	ource of number of dwellings	Planning Application	Site on Brownfield Register $\ \square$
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination	on			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission f	or minor residential development		
Suitability Suitab	le	Availability Available no	ow - 1 to 5 years Achieva	Achievable now 1 - 5 years
Delivery Period 1 ye	ear	Delivery 5 Year Tranche - 0	O-5 Years	
Overall summary Pla	nning permission for mi	nor residential development.		

Site reference SI	HLAA/SUT/024	Site name	Treetops, Sutton Field	s. Station Road		
Parish/town Su	tton Bonington			Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity	2		D	ensity (dwellings/hectare)		Brownfield
Site source P	lanning Application		Planning reference	18/01659/FUL		Type of site
Allocated site referer	nce	Status	Under Construction	over 25% of dwellings com	pleted	Within key settlement
Number of dwellings	remaining 2	Source of	number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	e					
Historic Environmer	nt					
Nature conservation	1					
Air quality/contaming	nation					
Community facilities	S					
Highways and acces	SS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constr	uction.				
Suitability Su	iitable	Avail	ability Available	now - 1 to 5 years	Achievab	Achievable now 1 - 5 years
Delivery Period	1 Year	De	livery 5 Year Tranche	- 0-5 Years		
Overall summary	Under construction	1.				

Site reference SHLAA	/TOL/001 Site name Land at Burnside Grove				
Parish/town Tollerto					
Dwelling capacity 150	Density (dwellings/hectare) 16 Greenfield				
Site source Develo	pper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	ining 150 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission				
Green Belt	This area of land is contained by residential development to the east and west preventing further sprawl in that direction. However the elevated position and sloping topography mean the Green Belt prevents conspicuous sprawl within the site itself. As the land does not extend beyond the existing residential areas to the east and west, the Green Belt designation does not prevent the merging of Tollerton with the Gamston Strategic Allocation (part of the main urban area of Nottingham). The land however does not contain inappropriate development and the consequently the character is open countryside rather than urban fringe. This character is enhanced by the rural view across the site to the north. Whilst the site is physically contained and more likely to be of low Green Belt importance, the open countryside character and visibility of the site results in a score of 11. This reflects an area of low-medium Green Belt importance.				
Flood Risk	The site is not at risk of flooding from watercourses. It is at risk of surface water flooding.				
Landscape assessment	Landscape appraisal score 47/100. The site comprises several fields with strong arable characteristics and lies directly north of an existing line of housing along Burnside Grove. There is a good network of PRoW's within the study area but none which directly influence the site. There are some conservational interests within the study area, including some TPO's, listed buildings and a conservation area unrelated to the site. There is an overall medium landscape value within the study area due to well maintained arable landscape and strong domestic setting. There is a low susceptibility to change with some loss of agricultural land but the perception of infill development. The sensitivity of the landscape character is low overall. Visually, there are no indicators or recognition of value. There is a medium number of potential receptors as the site forms part of the settlement edge. The overall visual susceptibility is low with most views of the site obscured by built form, particularly from the south and east. Overall, there is low visual sensitivity.				
Green Infrastructure	The hedgerows of varying quality could be maintained and enhanced as green infrastructure buffers.				
Historic Environment	The site does not contain or is in the setting of a designated heritage asset. However Archaeology indicates the presence of a Civil War gun emplacement to the west of access along southern site boundary.				
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by hedgerows in varied condition which are a LBAP habitat. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort				

SHLAA/TOL/001 Site name | Land at Burnside Grove Site reference compensated. Air quality/contamination The site is not located within an Air Quality Management Area. Community facilities Tollerton contains a primary school, a Post Office, pub petrol station, a parish office and several small shop units. NCC previously advised that it would require two points of access (for 180 units), existing farm access corridor is of insufficient width to Highways and accesss serve even a modest development of less than 50 dwellings, 6Cs Design Guide Part 3 however indicates that a 5.5m carriageway can accommodate between 50 and 400 dwellings (a residential road). 6Cs also suggests 150 can be accessed from a single access point. Accessibility The site is located away from the main bus service (the Keyworth connection), which provides a regular connection to West Bridgford and Nottingham and can be accessed on the A606 Melton Road. Other issues The site is almost all Grade 2 (BMV) agricultural land, with a small area classified as Grade 3. Agricultural land Deliverability The site was promoted through the Local Plan Part 2 and more recently through the Strategic Plan Growth Options, therefore is available for development. Suitability Available 11 - 15 years Achievable 11 to 15 years Could be suitable Availability Achievability N/A **Delivery Period** Delivery Could be suitable if policy changes 5+ years

Overall summary

The site is not of significant importance when assessed against the purposes for including land within the Green Belt. The site is largely contained, however it is located away from some facilities and the main bus corridor (along Melton Road). Site does not perform as an important landscape feature in the landscape study. The site was promoted through the Local Plan Part 2 and more recently through the Strategic Plan Growth Options, therefore is available for development. Growth Options Study determines that land west of Tollerton, including this site is potentially suitable location for strategic development.

Site reference SHLAA	/TOL/002 Site name West of Tollerton Lane and North of Medina Drive			
Parish/town Tollerto	Site area (hectares) 25.6 Brownfield or greenfield			
Dwelling capacity 512	Density (dwellings/hectare) 20 Greenfield			
Site source Develo	pper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village			
Number of dwellings rema	sining 512 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
The site was split into 2 for the purposes of the Green Belt Review. The northern part of the site (TOL/A) is isolated within the Green Belt but adjacent to the historical core of Tollerton (itself washed over by Green Belt) and the Green Belt designation preserves the rural setting of this area of the village. The rising topography towards Jubilee Woods increases the site's prominence in the Green Belt increases the importance of preventing of urban sprawl. The Green Belt also prevents the merging of Tollerton with the Tollerton/Gamston Strategic Allocation. Due to the northern part of the site's location between the strategic allocation and Tollerton, its prominent location in the landscape, open countryside character and its contribution to the rural setting of Tollerton the land performed well against all Green Belt purposes and is of high Green Belt importance. The significant reduction in the distance between Tollerton and the Strategic Allocation and the perception of merging fundamentally constrain the removal of the land from the Green Belt. The southern part of the site (TOL/B) performs similarly against Green Belt purposes. It is however adjacent to the 20th Century development of Tollerton which overlooks the land and reduces the open countryside character of the site. The Green Belt designation prevents the merging of Tollerton with the Gamston Strategic Allocation and the merging of the historic core of Tollerton with the more area of 20th Century development. The southern part of the site scored 17 reflecting the land's medium-high Green Belt importance.				
Flood Risk	The site is not at risk of flooding from watercourses or from surface water run-off.			
Landscape assessment	Landscape appraisal score 69/100. The site comprises several fields with strong arable characteristics and is situated west of Tollerton Lane. There is a good network of PRoW's within the study area that link the various settlements together. Tollerton FP4 runs through the northern section of the site and Tollerton BW5 runs along the sites northern boundary. There are some conservational interests within the study area, including some TPO's and several listed buildings. There is an overall medium landscape value within the study area due to well managed agricultural land and a strong domestic setting. There is a medium susceptibility to change with a loss of rural setting to village evident as well as a large urban extension. The sensitivity of the landscape character is medium overall. Visually, there are no indicators or recognition of value. There is a medium number of potential receptors as the site forms part of the village edge. The overall visual susceptibility is high with some long distance views of the site and surrounding landscape. Overall, there is medium visual sensitivity.			
Green Infrastructure	Other than the hedgerow corridors there is no identified green infrastructure within the site. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse			

	effects should be avoided, mitigated or as a last resort compensated.					
Historic Environment	This land provides a visual break between the historic core of Tollerton and the more recent 20th century developments closer to the A606. The removal and development of the land would merge these areas and significantly affect the setting of the historic settlement. Tollerton Hall, its grounds, St Peters Church and Bassingfield House are Grade II listed and are on the opposite side of Tollerton Lane. HER identifies ridge and furrow within the site although site now under intensive farming methods which has removed this evidence.					
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded by hedgerows in varied condition which are a LBAP habitat. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.					
Air quality/contaminati	on Not within or affecting and Air Quality Management Area. No areas of land identified as potentially contaminated.					
Community facilities	Tollerton contains a primary school, a Post Office, pub petrol station, a parish office and several small shop units.					
Highways and accesss	Would require two points of access. Possible upgrade to Tollerton Lane /A606 and Cotgrave Lane junctions. Questionable from a sustainability standpoint lack of facilities in Tollerton means mainly car based travel.					
Accessibility	The site is located close to the main bus service (the Keyworth connection), which provides a regular connection to West Bridgford and Nottingham and can be accessed on the A606 Melton Road. Tollerton Lane is also served by an hourly bus between Nottingham and Cropwell Bishop.					
Other issues	Part of the site identified as fundamentally constrained in Green Belt terms. Area that isn't is 13.9 hectares therefore dwelling capacity is adjusted accordingly.					
Agricultural land	The majority of the site is Grade 3 agricultural land with a proportion of Grade 2 agricultural land at the south-western corner of the site.					
Deliverability	Site being was promoted on behalf of landowner through the Local Plan Pt2 Process. No known developers involved.					
Suitability Could	be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years					
Delivery Period N/A	Delivery Could be suitable if policy changes 5+ years					
in t	ere are a number of identified issues in relation to the site as a whole. The site performs an important function in relation to its inclusion the Green Belt. In particular the Green Belt review identifies the northern portion of the site as of particular importance, given that paration is required between Tollerton and the strategic allocation to the north. Other issues in relation to the site is that the site is some tance from facilities. It provides a visual break between the historic core of Tollerton and old Tollerton village. In terms of landscape and					

visual impacts, the site performs well in terms of the landscape assessment. Site being promoted on behalf of landowner through the

previous Local Plan Process. No known developers involved.

Site reference SHLAA/TOL/002

Site name West of Tollerton Lane and North of Medina Drive

Site reference SHLA	A/TOL/003 Site name Land east of Tollerton Lane
Parish/town Tollerto	Site area (hectares) 2.8 Brownfield or greenfield
Dwelling capacity 30	Density (dwellings/hectare) 11 Greenfield
Site source Devel	oper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village
Number of dwellings rem	aining 30 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission
Green Belt	The Green Belt designation prevents further development east of Tollerton Lane on land which slopes down gently towards the east. The land is visible over a wide area in this direction. As the submitted site does not follow a physical boundary feature the land is not contained and the Green Belt prevents visible urban sprawl. The approval of affordable units as an exception has weakened the Green Belt designation regarding safeguarding the countryside from encroachment, however the land's contribution to the open arable landscape results in an open countryside character. Whilst the site performed well against Green Belt purposes which prevented sprawl and encroachment, the land's poorer performance against purposes which prevent merging and protect historic setting reduce its overall score to 12. This identifies the site as being of low-medium Green Belt importance.
Flood Risk	The site is not identified as at risk of flooding from any source other than a negligible area near to the rural exception development from surface water.
Landscape assessment	Landscape Appraisal score 61/100. The site comprises part of two fields with arable characteristics and is situated immediately east of Tollerton Lane. There is a network of PRoW's within the study area with Tollerton FP2 intersecting the north-eastern section of the site. There are some conservational interests within the study area, including some TPO's and several listed buildings. There is an overall low landscape value within the study area with some areas of well managed agricultural land and a strong domestic setting. There is a medium susceptibility to change with a small loss of strong rural setting to village and an extension to the urban edge. The sensitivity of the landscape character is medium overall. Visually, there are no indicators or recognition of value. There is a medium number of potential receptors as the site forms part of the village edge. The overall visual susceptibility is medium as the site is part of the villages rural setting. Overall, there is medium visual sensitivity.
Green Infrastructure	No identified Green Infrastructure on site, in agricultural use. Hedgerow along the frontage of the site could be enhanced to provide green infrastructure, however this may lead to conflict with the need to provide a footway along the frontage of the site.
Historic Environment	The site is does not contain, nor does it have an impact on the setting of a heritage asset. Roman and medieval pottery found in field to east of site, pottery may be an isolated find but may be related to nearby archaeology, possibly within the site. Grounds of Tollerton hall (including a Decoy) to the east of the site are identified as non designated park and garden.
Nature conservation	There are no designated nature conservation interests within or adjacent to the site. It is however bounded on one of its boundaries by

SHLAA/TOL/003

Site name | Land east of Tollerton Lane

hedgerows in poor condition. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated. Air quality/contamination The site is not within or will have a direct effect on an air quality management area. Tollerton contains a primary school, a Post Office, pub petrol station, a parish office and several small shop units.

The shape of the site is only likely to allow ribbon development fronting Tollerton Lane with direct vehicular access. Satisfactory access should be achievable. Would prefer to see as much frontage development as possible. The existing footway to the south will require extending across the frontage of the site entailing the loss of a significant amount of hedgerow (taken from 2012 response to the SHLAA from NCC highways).

Accessibility

The site is located away from the main bus service (the Keyworth connection), which provides a regular connection to West Bridgford and Nottingham and can be accessed on the A606 Melton Road. Tollerton Lane is also served by an hourly bus between Nottingham and Cropwell Bishop.

Other issues

Agricultural land

The site is classified as Grade 3 agricultural land.

Deliverability

Site available as indicated by further options response and larger site submission during consultation on Strategic Plan Growth Options.

Suitability

Could be suitable Availability

Available 11 - 15 years

Achievability

Achievable 11 to 15 years

Delivery Period

N/A

Delivery

Could be suitable if policy changes 5+ years

Overall summary

The site is located along the edge of Tollerton, however fronts the main road from Tollerton northwards. There is existing ribbon development in part along this eastern frontage to Tollerton. Whilst the land is of low-medium green belt value it does not have a discernible eastern boundary, and its configuration would suggest that frontage development onto Tollerton Lane would be the only suitable form of development. Site available as indicated by further options response. Larger site (SHLAA/TOL/015), submitted during consultation on Strategic Plan Growth Options, overlaps this site. Possible that the site has been sold on since this submission was made as different site promoter.

Site reference SHLAA	A/TOL/004 Site name Jubilee Wood			
Parish/town Tollerto Dwelling capacity 60	, , , , , , , , , , , , , , , , , , , ,			
Site source Develo	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rema	aining 0 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission			
Green Belt	The site consists of trees, scrubland and a number of agricultural prefabricated buildings in various states of use, together with a dwelling. Whilst there is development within the site, this is well screened from the wider area and can only be viewed from the south east of the site. The major issue with the site is that it is located in an isolated area and would not be released from the Green Belt without additional land between it and Tollerton. If the site were to be released together with other land, the gap between Tollerton and the strategic allocation would be significantly diminished. As the site crosses the brow of the hill development would visually link Tollerton to the strategic allocation, defeating one of the fundamental purposes of including land within the Green Belt. The site is therefore of high Green Belt importance. Whilst the site overall is considered to be of medium-to-high green belt importance, the issues relating to merging lead to the site being of fundamental importance to the function of the green belt.			
Flood Risk	The site is not at risk of flooding from any source.			
Landscape assessment	The site has not been assessed within the LVIA as it is remote from any settlement. Adjacent site has been assessed and landscape appraisal score 69/100. The site comprises several fields with strong arable characteristics and is situated west of Tollerton Lane. There is a good network of PRoW's within the study area that link the various settlements together. Tollerton FP4 runs through the northern section of the site and Tollerton BW5 runs along the sites northern boundary. There are some conservational interests within the study area, including some TPO's and several listed buildings. There is an overall medium landscape value within the study area due to well managed agricultural land and a strong domestic setting. There is a medium susceptibility to change with a loss of rural setting to village evident as well as a large urban extension. The sensitivity of the landscape character is medium overall. Visually, there are no indicators or recognition of value. There is a medium number of potential receptors as the site forms part of the village edge. The overall visual susceptibility is high with some long distance views of the site and surrounding landscape. Overall, there is medium visual sensitivity.			
Green Infrastructure	Site contains significant tree coverage across its northern half, with some hedgerow cover around the site, both of which are a biodiversity priority habitat.			
Historic Environment	Site does not contain any designated or undesignated historic assets.			
Nature conservation	The site has no identified nature conservation interest, however there is extensive tree cover across the site, hedgerows and rough			

SHLAA/TOL/004 Site name | Jubilee Wood Site reference grassland which are all LBAP priority habitats. Air quality/contamination Site is not within or in close proximity of an Air Quality Management Area. Community facilities Tollerton contains a primary school, a Post Office, pub petrol station, a parish office and several small shop units. Site is accessed off Little Lane which is a single highway and therefore unlikely to be suitable for significant housing development. Highways and accesss Development would likely come forward with neighbouring TOL2. Combined these sites would require two points of access. Possible upgrade to Tollerton Lane /A606 and Cotgrave Lane junctions. Questionable from a sustainability standpoint lack of facilities in Tollerton means mainly car based travel. The site is located away from the main bus service (the Keyworth connection), which provides a regular connection to West Bridgford Accessibility and Nottingham and can be accessed on the A606 Melton Road. Tollerton Lane is also served by an hourly bus between Nottingham and Cropwell Bishop. Telecommunications mast within the site, together with a residence and number of buildings used for the keeping of pigs in various Other issues states of condition. The site is predominantly classified as Grade 3 agricultural land, with some areas of Grade 2 to the north and south extremes. Agricultural land Deliverability Site is available for development however its suitability is unclear given its location and other constraints. Suitability Not suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Delivery Non Deliverable or Developable There are significant concerns in relation to the suitability of the site for development given its location, accessibility and significant loss of **Overall summary** biodiversity and prominent landscape features. Jubilee Wood and the site adjacent sit on top of a prominent ridge. The site performs an

important function in Green Belt terms, separating Tollerton from the strategic allocation.

Site reference SHLAA/	TOL/005 Site name	North of 47 Melton roa	d		
Parish/town Tollerton			Site area (hectares)	0.05	Brownfield or greenfield
Dwelling capacity 2		De	nsity (dwellings/hectare)	40	Greenfield
Site source Planning	; Application	Planning reference	10/01258/EXT		Type of site
Allocated site reference	Stat	us Planning Permission for	or Residential Expired		Within key settlement
Number of dwellings remain	ning 0 Source o	of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability [lanning permission expired	over 10 years ago. Conside	ered non deliverable and no	n developab	le.
Suitability Suitable	Av	nilability Not availab	le	Achievab	Not Achievable
Delivery Period N/A		Delivery Non Deliverable	or Developable		
Overall summary Planni	 ng permission expired over	10 years ago. Considered n	on deliverable and non dev	elopable.	

Site reference SHLA	A/TOL/006 Site name Tollerton Park
Parish/town Tollerto	Site area (hectares) 0.47 Brownfield or greenfield
Dwelling capacity 19	Density (dwellings/hectare) 21 Greenfield
Site source Housi	ng Allocation Planning reference 18/02528/FUL Type of site
Allocated site reference	Policy 25. East of Gamston North of Tollerton Status Under Construction - over 25% of dwellings completed Freestanding
Number of dwellings rema	aining 10 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	9 completed. 10 not started.
Suitability Suitabl	e Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 ye	ar Delivery 5 Year Tranche - 0-5 Years
Overall summary 9 co	mpleted. 10 not started.

Site reference SHLAA/TOL/007 Site	name 82 Cotgrave Lane	
Parish/town Tollerton	Site area (hectares) 0	Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare)	Greenfield
Site source Planning Application	Planning reference 23/00968/FUL	Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not require	Freestanding
Number of dwellings remaining 1	Source of number of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Planning permission	for minor residential development.	
Suitability Suitable	Availability Available now - 1 to 5 years Achie	evability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Planning permission for m	ninor residential development.	

Site reference SHLAA	/TOL/008 Site name Ea	st of Gamston North	of Tollerton				
Parish/town Tollerto	n		Site area (hectares)	246	Brownfield or greenfield		
Dwelling capacity 4000)	De	ensity (dwellings/hectare)	16	Greenfield		
Site source Housin	g Allocation	Planning reference	20/03244/OUT (pendin 24/00347/HYBRID (pen	· .	Type of site		
Allocated site reference	Status	Planning application (under consideration		Urban extension		
Number of dwellings rema	ining 4000 Source of nu	0	Details obtained through ϵ	external Site	Site on Brownfield Register $\ \Box$		
Green Belt	The site was removed from the	Green Belt following its	s allocation in the Local Pla	n Part 1.			
Flood Risk	The eastern edge of the site is lo	ocated in flood zone 2 a	and 3. Parts of the site are	at risk of surfa	ice water flooding.		
Landscape assessment	Land is within SN04 Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character.						
Green Infrastructure	Site is adjacent to the Grantham opportunities to provide GI and		ied as a strategically impo	rtant green inf	rastructure asset. There are significant		
Historic Environment	Grade II Listed Buildings present on site - 17 pillboxes within the site. Setting of pillboxes would be significantly affected by development of the airfield. Removing their historical context. Incorporate pillboxes into GI infrastructure that connects them and protects their setting. Information should explain their historic value.						
Nature conservation	No designated sites. However site contains hedgerows which are a priority habitat within the LBAP.						
Air quality/contamination	ality/contamination The site is not covered by any AQMA. Site may contain some legacy contamination at the airport. There are also areas of made and worked ground within the wider site.						
Community facilities		Adjacent to Main Urban Area and Gamston Centre of Neighbourhood Importance. No facilities within 10-15 minute walk - new facilities would have to be provided on the site.					
Highways and accesss	Major infrastructure works are together with mitigation measu		-	•	uired to the strategic road network d mitigation measures.		
Accessibility	Tollerton Lane is served by an hounsafe, poorly designed or that	•		•	coordinated walking routes that may be		

Site reference	SHLAA/TOL/008	Site name	East of G	amston North of Tollerton		
Other issues						
Agricultural land	Grade 3a and	d 3b.				
Deliverability		Vistry and Taylor Wimpey have agreed to develop an SPD that will ensure development complies with the Core Strategy and are currently working with RBC. The area of land being promoted by willing landowners is considered to be suitable and available now.				
Suitability	Suitable	Av	ailability	Available now - 1 to 5 years	Achievability	Achievable 6-10 years
Delivery Period	18 Years		Delivery 5	Year Tranche - 6-10 Years		
Overall summary	that there are no b	earriers to deliv	very subject	ocal Plan Part 1 Rushcliffe Core Strategy. to the phasing of infrastructure in a viab e site. Vistry and Taylor Wimpey have ag	le fashion. An outline a	nd a hybrid application have

Site reference SHLAA	/TOL/010 Site name Land South of Tollerton/Gamston Strategic Allocation					
Parish/town Tollerto	n Site area (hectares) 39.4 Brownfield or greenfield					
Dwelling capacity 475	Density (dwellings/hectare) 12 Greenfield					
Site source Developer/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development					
Number of dwellings rema	ining 475 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	Green Belt Review Part 1 states that Zone 5.1 is considered to have an overall medium-high importance in relation to purposes of the Green Belt. However this review occurred prior to the allocation of the Gamston Strategic Site. Zone 5.2 is considered to have an overall medium importance.					
Flood Risk	Entire site is within Flood Zone 1.					
Landscape assessment	Land is within SN04 Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character.					
Green Infrastructure	A right of way crosses the site from Lodge Lane to Edwalton Golf Course. A right of way runs along the southern edge of the site parallel. Recent submission proposes open space and woodland between these rights of way (within Green Belt Area 5.1). This will enhance the required buffer between Tollerton and the main urban area.					
Historic Environment	There are no designated or non designated heritage assets identified within the site. HER picks up cropmarks and a well as possible archaeological features. Archaeological investigation – nature of archaeology should be readily detectable via magnetometry survey in support of planning application.					
Nature conservation	There are no designated nature conservation assets identified within the site.					
Air quality/contamination	Land is not within AQMA. Area of made ground to the west of Hoylands Farm and along the side of the A52 identified as potentially contaminated land.					
Community facilities	No facilities within 10-15 minute walk - new facilities will be provided within the adjacent Tollerton/Gamston SUE.					
Highways and accesss	Most recent submission (GNSP Growth Options) states that the allocation of this site can provide one or two junctions onto the A52 and unlock the adjacent Gamston SUE which has been delayed.					
Accessibility	Site is not well connected by public footpaths. Tollerton Lane is served by an hourly bus between Nottingham and Cropwell Bishop.					

Other issues							
Agricultural land		The majority	of the site is w	vithin Grade	e 2 very good quality agricultural land.		
Deliverability		Site is adjacent to the Gamston/Tollerton Strategic Allocation. Land has been submitted by landowner during the Core Strategy Review call for sites (July 2019) and Growth Options consultation. It was also previously promoted during Local Plan Part 2 consultations. Site could be suitable if policy changes.					
Suitability	Could k	oe suitable	Av	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A			Delivery	Could be suitable if policy changes 5+ years		
Overall summary	Site	is adjacent to	-		rategic Allocation. Land has been submitted b hrough the Strategic Plan. Site could be suitab	•	o ,

Site reference SHLA	A/TOL/012 Site name Land to the West of Tollerton Lane						
Parish/town Tollerto	on Site area (hectares) 1.3 Brownfield or greenfield						
Dwelling capacity 30	welling capacity 30 Density (dwellings/hectare) 23 Greenfield						
Site source Devel	oper/Landowner Submission Planning reference Type of site						
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding						
Number of dwellings rem	aining 30 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Green Belt	The site is located within the Green Belt.						
Flood Risk	The site is not identified as being at risk of flooding from any source.						
Landscape assessment	Land is within SN04 Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character.						
Green Infrastructure							
Historic Environment	In the setting of 198 Tollerton Lane, a grade II listed building.						
Nature conservation	No designated sites. However site contains hedgerows which are a priority habitat within the LBAP.						
Air quality/contamination The site is not within or in close proximity to and Air Quality Management Area							
Community facilities	Tollerton contains a primary school, a Post Office, pub petrol station, a parish office and several small shop units.						
Highways and accesss	Little Lane, a private unmaintained road located to the north of the site. Farm access to field. No footway on Tollerton lane adjacent to the site.						
Accessibility	The site is some distance away from Tollerton. Tollerton Lane is served by an hourly bus between Nottingham and Cropwell Bishop.						
Other issues							
Agricultural land	The provisional agricultural land classification is grade 3.						
Deliverability	SHLAA site submission during 2016/17. No representations submitted by landowner during Local Plan preparation or consultation on Strategic Plan Growth Options.						
Suitability Could	be suitable Availability Not available Achievability Not Achievable						

Site reference S	HLAA/TOL/012	Site name Land to	o the West of Tollerton Lane	
Delivery Period	N/A	Delivery	Could be suitable if policy changes 5+ years	
Overall summary	SHLAA site submission during 2016/17. No representations submitted by landowner during Local Plan preparation or consultation on Strategic Plan Growth Options. Site is outlying within the Green Belt. But could come forward with neighbouring SHLAA site SHLAA/TOL/002.			

Site reference SHLAA	/TOL/017 Site name West of Tollerton					
Parish/town Tollerto	n Site area (hectares) 16 Brownfield or greenfield					
Dwelling capacity 370	Density (dwellings/hectare) 23 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings rema	ining 0 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission					
Green Belt	The site is located within the Green Belt. Previous green belt review assessed the site as being of medium-high green belt importance. The site lies beyond the boundary of the A52, and development would cause coalescence between West Bridgford and Tollerton.					
Flood Risk	The site is not identified as being at risk of flooding from watercourses. Areas of the site are at varying degrees of risk from surface water flooding, in particular to the north of the site.					
Landscape assessment	The site lies within SN03 Mickleborough Fringe. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is weak. Whilst the hills are distinctive features, other features are less distinctive with varied urban uses and pressures exerting a strong influence on the character. Small changes in land use could have a significant effect on landscape character.					
Green Infrastructure	The site lies within the area identified as urban fringe within local plan part 2. Any development proposed within these areas are required to incorporate accessible infrastructure that provides recreational opportunities, wildlife benefits and enables pedestrian and cycle access to the wider countryside.					
Historic Environment	No impact on designated heritage assets Historic Environment Record indicates a shard of 17 century pottery found on the site.					
Nature conservation There are no designated features of wildlife importance within or surrounding the site. Watercourses and hedgerows are identified as biodiversity priority habitats.						
Air quality/contamination There are no Air Quality Management Areas within or within close proximity to the site.						
Community facilities	The site is adjacent to Tollerton. Tollerton contains a primary school, a Post Office, pub petrol station, a parish office and several small shop units.					
Highways and accesss	Based upon the site submission, vehicular access would have to come from the A606. There are substantial hedgerows and trees along this frontage. The embankment and railway bridge to the north of the site may be an issue in relation to adequate visibility. Further investigation would need to be undertaken in relation to this matter. Small part of the site adjoins the A52 (T). Highways England do					

Site reference	SHLAA/TOL/017	Site name West of	f Tollerton			
	not normally	allow new connections	to the strategic road network in order to	o serve new development		
Accessibility		The site is located close to the main bus service (the Keyworth connection), which provides a regular connection to West Bridgford and Nottingham and can be accessed on the A606 Melton Road.				
Other issues	_	Public right of way runs through the site. Adjacent to both a recreation ground (to the east) and railway test track (to the west). Ordnance Survey maps indicates that a spring within the site.				
Agricultural land	The provisio	The provisional agricultural land classification for the land is grade 3.				
Deliverability	Site is being	Site is being promoted a strategic land promoter. No obvious land ownership constraints.				
Suitability N	Not suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A	Delivery	Non Deliverable or Developable			
Overall summary			in relation to accessing the site and conr within an important area of green belt w	_		

Site reference SHLAA	/TOL/018 Site name East of Tollerton					
Parish/town Tollerto						
Dwelling capacity 475	Density (dwellings/hectare) 20 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings rema	ining 475 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission					
Green Belt	The site is located within the Green Belt.					
Flood Risk	Parts of the site are at varying degrees of risk from surface water flooding and flooding from watercourses					
Landscape assessment	The Greater Nottingham Growth Options (Landscape Assessment) Oct 22 highlights that the site has high potential for strategic growth. It feels like a logical extension to the settlement of Tollerton, and retains the village's southern defensible boundary of the A606. There is the potential for enhancement of watercourse and pond and incorporation into POS within the site. The developed site would feel like a relatively natural extension to Tollerton and would keep the village above the A606. Retain the hedgerows and riparian vegetation.					
Green Infrastructure	Whilst the site is in agricultural use it contains watercourses and hedgerows some trees and a pond These features should be retained and enhanced.					
Historic Environment	South of the grounds of Tollerton Hall, which is a non designated historic park and garden. Records of roman pottery scatter and medieval pottery found on the site.					
Nature conservation	No designated sites of nature conservation importance within the site. Parts of the site are within 1km of the Normanton Pastures SSSI.					
Air quality/contamination The site is not within or in proximity to an Air Quality Management Area. Some areas of the site are identified as potentially contaminated, including a disused pit.						
Community facilities	The site is adjacent to Tollerton. Tollerton contains a primary school, a Post Office, pub, petrol station, a parish office and several small shop units.					
Highways and accesss	The indicative masterplan submitted with the representation received to the Greater Nottingham Strategic Plan shows a point of access onto Tollerton Lane and a point of Access onto Melton Road where the junction to the road to Keyworth is situated. There is currently no view from the highways authority whether the access arrangements are acceptable in principle. In addition the existing A606 junction requires improvement as a result existing allocations East of Gamston/North of Tollerton and at Keyworth.					
Accessibility	The site is located close to the main bus service (the Keyworth connection), which provides a regular connection to West Bridgford and					

	Cropwell Bishop.	be accessed on	the A606 Melton Road. Tollerton Lane is also se	erved by an hourly	bus between Nottingham and	
Other issues	Capacity taken from s	Capacity taken from site promoter estimate. Large parts of the site will remain undeveloped.				
Agricultural land	The provisional agricu	The provisional agricultural land classification for the site is grade 3.				
Deliverability	Representation states	Representation states that the site is in single ownership				
Suitability Co	ould be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
elivery Period	N/A	Delivery	Could be suitable if policy changes 5+ years			

Site reference SHLAA/TOL/020 Site name Tolle	rton Post office
Parish/town Tollerton	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) Brownfield
Site source Planning Application	Planning reference 21/00091/FUL Type of site
Allocated site reference Status Ex	ktant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Source of number	ber of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for minor resid	dential development. Deliverable within 5 years.
Suitability Suitable Availability	y Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery	y 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor residentia	al development. Deliverable within 5 years.

Site reference SHLAA	/FLI/001 Site name Flintham Islamic Institute			
Parish/town Flinthan	Site area (hectares) 2.3 Brownfield or greenfield			
Dwelling capacity 90	Density (dwellings/hectare) 39 Mixed			
Site source Plannir	ng Application Planning reference 15/03060/OUT 24/00981/OUT Type of site			
Allocated site reference	LP2 Policy 24 Status Planning application under consideration Adjoining other village			
Number of dwellings rema	ining 90 Source of number of dwellings Planning Application Site on Brownfield Register 🗹			
Green Belt	The site is not located within the Green Belt.			
Flood Risk	The land is within Flood zone 1. It is not at risk of surface water flooding.			
Landscape assessment	Site has not been assessed within the Local Plan Part 2 LVIA.			
Green Infrastructure	Site has small areas of natural greenspace (woodland). The limited size of the site prevents provision of GI beyond natural green space and amenity areas.			
Historic Environment	There are no heritage assets within or in close proximity of the site.			
Nature conservation	There are no designated nature conservation assets within the site. Nearest designated site is Flintham Park LWS. This is 130m south west of the site. Phase 1 habitat survey identified broadleaf woodland, scrub and semi-improved neutral grassland. These are LBAP habitats.			
Air quality/contamination	The site is not within or in close proximity of an Air Quality Management Area.			
Community facilities	Flintham has limited community facilities. It has a primary school, Village Hall, museum, a small community shop (which is open during limited hours) and pub.			
Highways and accesss	The Highway Authority does not envisage that this development will compromise the operational capacity of nearby junctions. Speeds should be reduced with the 30mph extended to slip road onto the A46. No significant concerns. Visibility splays required. Contributions to improving nearby bus stops may be sought.			
Accessibility	The site is a 10 minute walk from the nearest bus stop on Coneygrey Spinney which provides an hourly service to Nottingham or Newark and is also around a 15 minute walk to Flintham centre, which has a limited number of facilities.			
Other issues				
Agricultural land	Site is previously developed. Not classified as agricultural land.			
Deliverability	The site is allocated in the Local Plan Part 2. Outline application expired in 2019. A fresh outline application for 114 dwellings (24 dwellings above the allocation) was submitted in 2024 and is pending determination. A cautious approach to site delivery and capacity			

SHLAA/FLI/001 Site reference Site name | Flintham Islamic Institute has therefore been taken. Suitability Suitable Availability Available 6-10 years Achievability Achievable 6-10 years 3 Years 5 Year Tranche - 6-10 Years **Delivery Period** Delivery The site is allocated in the Local Plan Part 2. Outline application expired in 2019. A fresh outline application for 114 dwellings (24 dwellings **Overall summary** above the allocation) was submitted in 2024 and is pending determination. A cautious approach to site delivery and capacity has therefore been taken.

Site reference SHLAA	A/FLI/002	Site name Lar	d South of Main S	treet		
Parish/town Flintha	m			Site area (hectares)	0.8	Brownfield or greenfield
Dwelling capacity 0			1	Density (dwellings/hectare)		Greenfield
Site source Devel	oper/Landowner S	Submission	Planning reference	e		Type of site
Allocated site reference		Status	No formal allocation residential develop	n or no extant planning perr ment	mission for	Freestanding
Number of dwellings rem	aining 0	Source of nu	mber of dwellings	Details obtained through Submission	external Site	Site on Brownfield Register $\ \Box$
Green Belt	The site is not lo	cated within the	Green Belt.			
Flood Risk	South of the site	e is at risk of floo	ding			
Landscape assessment	SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).					
Green Infrastructure	Hedgerows sho	Hedgerows should be retained and enhanced.				
Historic Environment	Site is located within the conservation area and is identified as a positive open space. Hedgerow along road and track identified as a significant hedgerow. Pinfold is a grade II listed structure and lies adjacent to the site.					
Nature conservation	Hedgerow and a	Hedgerow and grassland are priority habitats				
Air quality/contamination	on Not within or ir	proximity to an	air quality managen	nent area.		
Community facilities	Flintham has lin limited hours) a	•	facilities. It has a pr	mary school, Village Hall, m	iuseum, a smal	I community shop (which is open during
Highways and accesss	Unknown.					
Accessibility		•		es and is also approximately Saturday to Newark and Bin		valking distance of bus stops which are
Other issues						
Agricultural land	Grade 2 (Very g	ood)				
Deliverability	No known hous	e builder.				
Suitability Not su	itable	Availabi	lity Available	e 11 - 15 years	Achieva	bility Achievable 11 to 15 years

Site reference

SHLAA/FLI/002

Site name | Land South of Main Street

Delivery Period

N/A

Delivery Non Deliverable or Developable

Overall summary

There are a number of significant challenges in developing this site. Firstly, the conservation area townscape appraisal identified the whole of the site as a positive open space within the conservation area and the hedgerow that abuts the main road is identified as significant. Secondly, Pinfold lies adjacent to the site and is listed and development could adversely affect the setting of a designated heritage asset. The site is located some distance from any facilities of note and development of the site. The village is largely linear in fashion whereas this site has depth to it. Development would be contrary to open countryside policy as it is not located within the settlement. The spatial policy of the Core Strategy, and Local Plan Part 2 focuses future development in the Borough on West Bridgford, six main rural settlements and selected villages with a range of basic facilities across the Borough. This policy allows for limited infilling within settlements or exceptional need housing within and adjacent to smaller settlements where there is an identified need. Flintham has a limited range of facilities.

Site reference SHLAA/FLI/003 Site name Grange F	arm Town End Lane
Parish/town Flintham	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 0 Greenfield
Site source Planning Application Plan	nning reference 20/00521/PAQ Type of site
Allocated site reference Status Extan	t full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Source of number of	of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission granted for minor	residential development and expired in the last 12 months. 11-15 years
Suitability Suitable Availability	Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period 1 year Delivery 5	5 Year Tranche - 11 -15 Years
Overall summary Planning permission granted for minor reside	ential development and expired in the last 12 months. 11-15 years

Site reference SHLAA/FLI/004	Site name The S	tables, Town End I	ane .		
Parish/town Flintham			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 1		Der	nsity (dwellings/hectare)	0	Greenfield
Site source Planning Applicatio	n	Planning reference	21/02588/FUL		Type of site
Allocated site reference	Status Ex	ctant full planning pe	rmission, S106 agreed or r	ot required	Within other village
Number of dwellings remaining	1 Source of numb	per of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Planning pe	rmission for minor resid	dential development	. Deliverable within 5 year	S.	
Suitability Suitable	Availability	y Available no	ow - 1 to 5 years	Achieva	oility Achievable now 1 - 5 years
Delivery Period 1 year	Delivery	5 Year Tranche - 0)-5 Years		
Overall summary Planning permiss	ion for minor residentia	l development. Deliv	erable within 5 years.		

Site reference SHLAA	/FLI/016 Site name Main Street
Parish/town Flinthar	m Site area (hectares) 1.18 Brownfield or greenfield
Dwelling capacity 0	Density (dwellings/hectare) 0 Greenfield
Site source Develo	oper/Landowner Submission Planning reference 22/02257/HYBRID Type of site
Allocated site reference	Status Previously refused planning permission Freestanding
Number of dwellings rema	on Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission
Green Belt	The site is not located within the Green Belt.
Flood Risk	Small area of the site is at risk from surface water flooding
Landscape assessment	SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).
Green Infrastructure	Traditional orchard essential green infrastructure that should be retained and enhance, together with hedgerow.
Historic Environment	The Mowbray is situated across the road. Impact considered to be negligible in previous appeal decisions. The site is located within the conservation area, and is identified as a positive open space within it. In addition, the townscape appraisal also identifies an important vista from the road across the site and a significant hedge across its frontage.
Nature conservation	Hedgerow boundary and traditional orchard biodiversity priority habitats.
Air quality/contaminatio	Not within or in close proximity to an air quality management area.
Community facilities	Flintham has limited community facilities. It has a primary school, Village Hall, museum, a small community shop (which is open during limited hours) and pub.
Highways and accesss	Unknown.
Accessibility	The site is some distance away from the main facilities and is also approximately a 10 minute walking distance of bus stops which are served by the no. 354 bus four times a day Monday-Saturday to Newark and Bingham.
Other issues	
Agricultural land	Identified as lying within grade 2 agricultural land.
Deliverability	Promoted by landowner. No known developer involved. lanning application (ref: 22/02257/HYBRID) dismissed on appeal.

Site reference	SHLAA/FLI/016	Site name Main S	treet			
Suitability	Not suitable	Availability	Not available	Achievability	Not Achievable	
Delivery Period	N/A	Delivery	Non Deliverable or Developable			
Overall summary	would be difficult to	o overcome which wou neern the impact of deve	asons for the development of the site, ld question the site's suitability for development on the setting of the conserv	velopment given the two app	peal decisions. In particular,	

Flintham

Site reference SHLAA,	/FLI/018 Site name Land Adjacent to Police House, RAF Syerston					
Parish/town Flintham	Site area (hectares) 2.4 Brownfield or greenfield					
Dwelling capacity 48	Density (dwellings/hectare) 20 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference Status No formal allocation or no extant planning permission for residential development Freestanding						
Number of dwellings remaining 48 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register						
Green Belt	The site is not located within the Green Belt.					
Flood Risk	The site is not at risk of flooding from any source					
Landscape assessment The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).						
Green Infrastructure	Hedgerows should be retained and enhanced					
Historic Environment	No built environment constraints identified.					
Nature conservation	No designations. Site is used as a tree nursery. Hedgerows surround the site on some sides					
Air quality/contamination	Not within or in proximity to an air quality management zone					
Community facilities	Flintham has limited community facilities. It has a primary school, Village Hall, museum, a small community shop (which is open during limited hours) and pub.					
Highways and accesss	Unknown					
Accessibility	The site is a 10 minute walk from the nearest bus stop on Coneygrey Spinney which provides an hourly service to Nottingham or Newark and is also around a 15 minute walk to Flintham centre, which has a limited number of facilities.					
Other issues						
Agricultural land	Not classified					
Deliverability	Promoted on behalf of landowner. No known developer					
Suitability Could b	e suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years					
Delivery Period N/A	Delivery Could be suitable if policy changes 5+ years					

Site reference

SHLAA/FLI/018

Site name | Land Adjacent to Police House, RAF Syerston

Overall summary

The site is located beyond the built-up area of the settlement, within the countryside. Development would be contrary to open countryside policy as it is not located within the settlement. The spatial policy of the Core Strategy, and Local Plan Part 2 focuses future development in the Borough on West Bridgford, six main rural settlements and selected villages with a range of basic facilities across the Borough. This policy allows for limited infilling within settlements or exceptional need housing within and adjacent to smaller settlements where there is an identified need. Flintham has a limited range of facilities.

Flintham

Parish/town Flinthar	n			Site area (hectares)	0.05	Brownfield or gr	eenfield
Dwelling capacity 1	$\overline{}$			Density (dwellings/hectare)	20	Greenfield	
	ng Application		Planning reference	19/01834/FUL 22/00472	2/FUL	Type of site	
Allocated site reference			Under Construction completions	- less than 25% of dwellings	or no	Within other vil	age
Number of dwellings rema	nining 1	Source of nur	mber of dwellings	Planning Application		Site on Brownfie	ld Register \Box
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Under constr	uction.					
Cuitabilita	e	Availabi	lity Available	now - 1 to 5 years	Achiev	ability Achiev	able now 1 - 5 years
Suitability Suitabl							· · · · · · · · · · · · · · · · · · ·

Site reference SHLAA	A/WHA/001 Site name Land either side of Dark Lane			
Parish/town Whatto	on in the Vale Site area (hectares) 10.5 Brownfield or greenfield			
Dwelling capacity 125	Density (dwellings/hectare) 12 Greenfield			
Site source Develo	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status Previously refused planning permission Adjoining other village			
Number of dwellings rema	Details obtained through external Site Site on Brownfield Register Submission			
Green Belt	The site is not located within the Green Belt.			
Flood Risk	Half the site is Flood zone 3 (1 in 100 years) and also at low risk of surface water flooding.			
Whatton-in-the-Vale and includes part of the Whatton-in-the-Vale Conservation Area. The site has been noted within the Tow Appraisal of the conservation area as positive open space and part of the conservation area setting. There is a medium landscawithin the study area, which is contributed to by the good levels of maintenance across the study area and the high degree of conservation interests including a scheduled monument. The susceptibility of the landscape to development of the site is med development of the site would result in loss of part of the conservation area and land assessed as positive open space in the Tappraisal. Overall, the landscape sensitivity is medium. In terms of visual amenity, there is a medium visual value. This is attribute part by the conservation area and its setting, as well as the recreational value that the site offers. The site forms part of the visual sensitivity is medium visual susceptibility. The visual sensitivity is medium visual susceptibility. The visual sensitivity is medium visual value.				
Green Infrastructure	The River Smite and neighbouring land should be protected and enhanced as a Green Corridor, which would provide biodiversity, recreational and flood alleviation benefits. Development should not adversely affect the openness of the site as recognised in the Townscape Appraisal should be preserved.			
Historic Environment	Land north of Dark Lane is within Whatton's Conservation Area. The Townscape Appraisal identifies the site as a Positive Open Space with important views from the Conservation Area across open countryside. Development of this site would directly effect the Conservation Area and its setting.			
Nature conservation	River Smite Local Wildlife Site (LWS) is adjacent to the site. Avoidance measures, including buffer, are required to prevent adverse affects, including diffuse water pollution. Site is bounded by and contains hedgerows in a variety of conditions. It also contains areas of pasture which may contain locally important neutral grassland species. The Biodiversity Opportunity Mapping Report identifies the site as being located within an area where grassland should be created around Whatton and Aslockton to connect grasslands in the long term. Whilst development would prevent this opportunity being realised, it could facilitate improvements (quality and connectivity) within remaining areas. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape			

SHLAA/WHA/001 Site name | Land either side of Dark Lane Site reference objectives within Biodiversity Opportunity Mapping Report. Adverse effects on designated and non-designated nature conservation assets should be avoided, mitigated or as a last resort compensated. Air quality/contamination Site is not within an AQMA. The Jubilee Hall is the only community facility within Whatton. There are no shops or other services. Community facilities Highways and accesss Highly questionable from sustainability standpoint. Poor transport links and lack of facilities in village mean limited scope for none car based journeys. Dark Lane is unsuitable for access. Trees on Old Grantham Road are likely to impact on visibility, hence providing access from this Road may also prove problematical. Site is within a 5 minute walk of bus stops on Dark Lane and Old Grantham Road. These stops are served by an hourly service during the Accessibility day to Bingham and the surrounding villages, with no service during the evenings or on a Sunday. Due to the flooding, access and conservation area constraints the 2016 SHLAA determines the site is non deliverable/developable. Other issues The majority of the site is Grade 3 agricultural land, with part of the site at the south classified as Grade 2 (BMV). Agricultural land Deliverability Site includes significant area of land within flood zone 3. Sequential test and subsequent exception test is likely to restrict the extent of development on the site. These areas are also in close proximity to the LWS. Notwithstanding these constraints. Landowner believes the site is deliverable within 5 years. Suitability Availability Not available Achievability Not Achievable Not suitable **Delivery Period** N/A Deliverv Non Deliverable or Developable

Overall summary

Whatton is not identified as a Key Settlement within the adopted Core Strategy. As Whatton has limited services and facilities the village has not been identified in the LAPP as an other village where additional housing development could occur. The site itself is constrained by flood risk issues (half the site is within Flood zone 3), heritage assets (impacts on setting of Conservation Area), agricultural land quality (2/3 Grade 2), biodiversity assets (proximity to River Smite LWS), landscape sensitivity (medium landscape and visual sensitivity) and accessibility constraints (limited public transport and visibility constraints on Old Grantham Road). Furthermore the recent appeal decisions within the adjoining settlement of Aslockton have supported the Council's position that further housing in villages with limited services should be prevented.

Site reference	SHLAA/WHA/003	Site name Little	e Orchard, Main St	reet		
	Whatton in the Vale]	Site area (hectares)	0.4	Brownfield or greenfield
Dwelling capacity	3		De	ensity (dwellings/hectare)		Brownfield
Site source	Planning Application		Planning reference	05/01121/FUL		Type of site
Allocated site refer	rence	Status F	Planning Permission f	or Residential Expired		Within other village
Number of dwelling	gs remaining 3	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assess	ment					
Green Infrastruct	ure					
Historic Environm	nent					
Nature conservat	ion					
Air quality/contar	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	ission has expired c	over 10 years ago. Co	nsidered non deliverable ar	nd non develop	pable.
Suitability	Suitable	Availabili	ity Not availab	ole	Achievabi	ility Not Achievable
Delivery Period	N/A	Delive	ry Non Deliverable	or Developable		
Overall summary	Planning permission	has expired over 10	 0 years ago. Consider	ed non deliverable and nor	n developable.	

Site reference SHLAA/WHA/005 Site name Land so	outh east of Coney Lane
Parish/town Whatton in the Vale	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 0 Greenfield
Site source Planning Application Planning	anning reference 21/01894/FUL Type of site
Allocated site reference Status Exta	ant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Source of number	r of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for minor reside	ntial development. Deliverable within 5 years.
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery	5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor residential d	

Site reference SHL/	AA/WHA/006 Site name Land off Main Street / Old Grantham Road
Parish/town What	ton in the Vale Site area (hectares) 20 Brownfield or greenfield
Dwelling capacity	8 Density (dwellings/hectare) 20 Greenfield
Site source Dev	eloper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Within other village
Number of dwellings re	maining 0 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	Site is a paddock
Historic Environment	
Nature conservation	
Air quality/contaminat	ion
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	As the site is a 'positive open space' as identified in the Townscape Appraisal of Whatton's Conservation Area. Site is therefore considered non deliverable or developable.
Suitability Not s	Suitable Availability Available 11 - 15 years Achievability Not Achievable
Delivery Period N/	A Delivery Non Deliverable or Developable
Overall summary As	the site is a 'positive open space' as identified in the Townscape Appraisal of Whatton's Conservation Area. Site is therefore considered

Site reference SHLAA/WHA/006

Site name Land off Main Street / Old Grantham Road

non deliverable or developable.

Site reference SI	HLAA/WHA/008	Site name Land	d off Old Grantham	Road		
Parish/town Wh	hatton in the Vale]	Site area (hectares)	0.68	Brownfield or greenfield
Dwelling capacity	1		De	ensity (dwellings/hectare)	1	Greenfield
Site source PI	lanning Application		Planning reference	17/01408/FUL		Type of site
Allocated site referen	nce	Status F	Previously refused pla	anning permission		Adjoining other village
Number of dwellings	remaining 0	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	e					
Historic Environmen	nt					
Nature conservation	n					
Air quality/contamir	nation					
Community facilities	S					
Highways and access	SSS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning applic	cation dismissed on	appeal			
Suitability No.	ot suitable	Availabili	ity Not availab	ole	Achievab	oility Not Achievable
Delivery Period	N/A	Delive	ry Non Deliverable	or Developable		
Overall summary	Planning permission	dismissed on appe	al for a dwelling. Site	considered undeliverable	on this basis	

Site reference SHLA	A/WHA/010 Site name Land North of Old Grantham Road				
Parish/town Whatto	on in the Vale Site area (h	nectares) 9 Brownfield or greenfield			
Dwelling capacity 20	Density (dwellin	gs/hectare) 23 Greenfield			
Site source Devel	oper/Landowner Submission Planning reference	Type of site			
Allocated site reference	Status No formal allocation or no extant pl residential development	anning permission for Adjoining other village			
Number of dwellings remaining 200 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is not located within the Green Belt.				
Flood Risk	The edges of the site are at risk of flooding from watercourses and fr	om surface water.			
Landscape assessment SN06 – Aslockton Village Farmlands. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).					
Green Infrastructure	As the site is in intensive farming use there is potentially an opportu	nity to improve biodiversity within the site.			
Historic Environment	No designated or non designated heritage assets within the site. Con	nservation area close to but not adjoining the site.			
Nature conservation	The River Smite LWS is located to the south of Grantham Road. The sthe site	ite is in intensive use for agriculture, however hedgerows surround			
Air quality/contamination	on The site is not within or within proximity of and Air Quality Manager	nent Area			
Community facilities	The Jubilee Hall is the only community facility within Whatton. There	are no shops or other services.			
Highways and accesss	Access may have to be achieved off Old Grantham Road. Potential a	ccess points trough adjacent estate to the east.			
Accessibility Site is within a 5 minute walk of bus stops on Dark Lane and Old Grantham Road. These stops are served by an hourly service during the day to Bingham and the surrounding villages, with no service during the evenings or on a Sunday.					
Other issues					
Agricultural land Grade 3					
Deliverability	The site is being promoted through land promotion company. They houtline planning permission and the commencement of developmen	,			
Suitability Could	be suitable Availability Available 11 - 15 years	Achievability Achievable 11 to 15 years			

Site reference SHLAA/WHA/010 Site name Land North of Old Grantham Road

Delivery Period

N/A Delivery Could be suitable if policy changes 5+ years

Overall summary

Whilst there are few technical and physical constraints highlighted by the assessment. Whatton is not identified as a Key Settlement within the adopted Core Strategy. As Whatton has limited services and facilities the village has not been identified in the LAPP as an other village where additional housing development could occur.

Site reference SHLAA	/HOL/001 Site name Simkins Farm					
Parish/town Holme F	Pierrepont and Gamston Site area (hectares) 1.9 Brownfield or greenfield					
Dwelling capacity 10	Density (dwellings/hectare) 5 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status Previously refused planning permission Urban extension					
Number of dwellings rema	ining 10 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	Strategic review of broader area carried out in 2013. Whilst it performs well against most Green Belt criteria, the area should be examined no further due to it being a functional floodplain where only water-compatible uses should occur. Because of this, the area should not be carried forward into part 2 (a) of the assessment.					
Flood Risk EA maps indicate that the site lies in flood zone 3. According to the updated Strategic Flood Risk Assessment the site is located Flood zone 1, however it is still surrounded by functional floodplain. A limited area in the middle of the site is at risk of surfact flooding,.						
Landscape assessment	Site Score 49/100. Site HOL/001 comprises two pastoral fields on the edge of West Bridgford. The study area is of medium landscape, with Victorian houses adding interest to the edge of West Bridgford and several recreational assets present in the area; there is an overall sense of tranquillity. Development of the site would result in a slight increase in perceived urbanisation in the eastern half of the study area, as the settlement is extended towards the rural setting to West Bridgford; there is no loss of key characteristics and overall the landscape susceptibility is low. The landscape sensitivity is also low. There is a low visual value, although the adjacent playing fields have recreational value. In terms of visual susceptibility, the site has little influence on the visual amenity of both residential and recreational receptors and an overall low susceptibility. The visual sensitivity is low.					
Green Infrastructure	Site does not contain any existing GI assets. It is however located within the River Trent strategic green corridor and adjacent to Adbolton Playing Fields.					
Historic Environment	Simkins Farm (Grade II listed) is located east of the site. It is however screened by converted and new outbuildings. The site contains archaeological evidence from multiple periods (Romano British, Saxon, Medieval and post medieval) of a old village.					
Nature conservation	The site does not contain any designated nature conservation assets. Adbolton Ponds LWS is located beyond the site's northern boundary.					
Air quality/contamination	Site is not within an AQMA.					
Community facilities	The site is within reasonable walking distance of some facilities that are located in the centre of Lady Bay.					
Highways and accesss	No issues raised by highways authority					
Accessibility	Site is located adjacent to bus stops which are regularly served by the City Link to Nottingham. Some facilities are within walking					

Site reference	SHLAA	/HOL/001	Site name	Simkin	ns Farm]
		distance in La	dy Bay.					
Other issues								
Agricultural land		Site is classifie	ed as Grade 3 a	agricultur	ral land, although not in agricultural use.			
Deliverability		Site is being p	romoted for d	evelopm	nent therefore it is available. Suitability however de	ependant on pl	anning considerations	
Suitability	Could l	oe suitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A			Delivery	Could be suitable if policy changes 5+ years			
Overall summary	land islar	scape and visual	al sensitivity. T ounded by fun	he negat ctional fl	proximity to a regular bus service. The site is assestives in relation to the site are that whilst the site is loodplain. In respect of historic assets, the site is locally limit developable area and site viability.	s defended fro	m flood risk, it forms an effective	

Site reference SHLAA	/HOL/002 Site	name The	Thickett Bassingf	ield Lane		
Parish/town Holme F	Pierrepont and Gams	ton		Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 1				Density (dwellings/hectare)	0	Greenfield
	ng Application		Planning reference			Type of site
Allocated site reference		Status		permission, S106 agreed or r	not required	Within other village
Number of dwellings rema	ining 1	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	١					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permission	n granted for r	minor residential de	velopment. Deliverable with	in five years.	
Suitability Suitable	2	Availabil	ity Available	11 - 15 years	Achieval	bility Achievable 11 to 15 years
Delivery Period 1 Yea	ır	Delive	ery 5 Year Tranche	- 11 -15 Years		
Overall summary Plani	ning permission gran	ted for minor	residential develop	ment expired in the last 12 m	nonths. 11-15	j years

Site reference SHLAA	/HOL/003 Site name Skyl	larks	
Parish/town Holme F	ierrepont and Gamston	Site area (hectares)	1.21 Brownfield or greenfield
Dwelling capacity 21		Density (dwellings/hectare)	Brownfield
Site source Plannin	ng Application	Planning reference 19/01073/FUL	Type of site
Allocated site reference	Status	Extant full planning permission, S106 agreed or no	t required Freestanding
Number of dwellings rema	ining 21 Source of num	nber of dwellings Planning Application	Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination	1		
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability	Planning permission for 37 additi- identified barriers to delivery.	onal bedspaces which equates to 21 dwellings und	ler the housing delivery test measurement tool. No
Suitability Suitable	Availabil	ity Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 year	r Delive	5 Year Tranche - 0-5 Years	
•	ning permission for 37 additional bified barriers to delivery.	edspaces which equates to 21 dwellings under the	housing delivery test measurement tool. No

Site reference SHLAA	/HOL/004 Site name East of Gamston
Parish/town Holme	Pierrepont and Gamston Site area (hectares) 151 Brownfield or greenfield
Dwelling capacity 300	Density (dwellings/hectare) 20 Greenfield
Site source Develo	pper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Urban extension
Number of dwellings rema	aining 3000 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	The site is located within the Green Belt. The Green Belt review that supported the Core Strategy scored the Western part of the site 12/25. Overall MEDIUM importance in relation to purposes of the Green Belt. The site lies beyond the boundary of the A52. Eastern part of the site 16/25 Overall MEDIUM-HIGH importance in relation to purposes of the Green Belt. Development within this part of the submission would effectively subsume Bassingfield into the urban area, which would provide a strong conflict with one of the main purposes of the Green Belt.
Flood Risk	A small part of the site is at risk of flooding from rivers and streams. Small area at risk of surface water flooding.
Landscape assessment	The area has a moderate sense of place retaining historic features characteristic of the Trent Washlands Regional Character Area. Bassingfield village has remained a small settlement in redbrick with quiet country lanes surrounding this. The only exception is the busy A52 to the north and west of this settlement. Around Bassingfield the narrow hedge lined lanes with their ditches and verges have a distinct rural feel. Holme Pierrepont village has a strong parkland character. Although it is surrounded by worked out gravel pits, the mature tree cover and several historic buildings including the Hall give it a strong sense of time depth. The villages of Bassingfield and Holme Pierrepont along with sections of the Grantham Canal all contribute to the Trent Washland Character Area. Only the disused railway lines and some of the larger former mineral sites and sports fields are all relatively indistinct and recent. The degree of visibility is moderate due to gently undulating landform and intermittent tree cover. A moderate sense of place with a moderate degree of visibility leads to a moderate landscape sensitivity.
Green Infrastructure	Where possible, hedgerows, watercourses and grassland should be retained and enhanced
Historic Environment	There are a number of non-designated heritage assets within the site, including a possible longbarrow, and old field system and cropmarks. Rectangular enclosure with circular feature within, small circular feature indicate possible Roman settlement. Grantham Canal to the south is also a non-designated heritage asset. Potential harm to archaeological features. Harm to the setting of the canal. Archaeological investigation – nature of archaeology should be readily detectable via magnetometry survey in support of planning application. Avoid development encroaching close to the canal. Utilise this undeveloped area to enhance the canal as a GI asset/corridor. Longbarrow feature might need particular attention if confirmed.
Nature conservation	There are numerous hedgerows that cross the site. Some scrubland in parts and some grassland and watercourses, including the Grantham Canal. All of these are priority habitats that should be retained and enhanced.

SHLAA/HOL/004 Site name | East of Gamston Site reference Air quality/contamination Not within or in proximity to an air quality management zone. Areas of the site identified as having potential for contamination include farm buildings and former farm buildings at Holme Farm, Lea Farm, Holly Farm and Manor farm. Other areas with potential contamination include fields adjacent to Gamston Depot and made ground next to the A52. Community facilities No community facilities near the proposal. Gamston centre is some distance away from the majority of the site. Highways and accesss Unknown at this stage. Eastern part of the site within proximity to bus stops on the A52 stops which provide regular bus services for multiple bus services. Accessibility Footpath and cycleway connectivity at the west of the site over the Lings Bar road via a toucan crossing with routes through the wider conurbation cycle network. Other issues Agricultural land The site is predominantly grade 3 agricultural land. Deliverability Land in multiple ownership if existing properties within the site are taken into account. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Could be suitable if policy changes 5+ years Deliverv Site lies north of the Strategic allocation East of Gamston/North of Tollerton. There are a number of constraints on the site. The first **Overall summary** constraint is that the site lies within the Green Belt and this status remains following on from adoption of the Rushcliffe Local Plan. Of particular concern is that wholesale development of the area would consume the settlement of Bassingfield. The site is identified as R07 (East of Gamston) within the Growth Options Study. Notwithstanding the impacts on Bassingfield, the study concludes that R07 offers the option to expand upon the extant allocation East of Gamston/North of Tollerton. The land has been promoted by the landowner during consultation on the Greater Nottingham Strategic Plan.

Site reference SHLAA	A/HOL/005 Site name Land south of Greenacre Park					
Parish/town Holme	Pierrepont and Gamston Site area (hectares) 13.15 Brownfield or greenfield					
Dwelling capacity 130	Density (dwellings/hectare) 10 Greenfield					
Site source Develo	oper/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Main built up area					
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission					
Green Belt	Located in the Green Belt.					
Flood Risk	Majority of the site lies within flood zone 3 with the remained in zone 2. Small areas of the site are at a low risk of surface water flooding.					
Landscape assessment	N/A					
Green Infrastructure	Located within a sub regional GI corridor so opportunity to enhance and contribute.					
Historic Environment	There are no heritage assets within close proximity of the site.					
Nature conservation	The site is adjacent to the Gamston Pits Local Wildlife Site.					
Air quality/contaminatio	The site is not within or in close proximity of an AQMA.					
Community facilities	West Bridgford contains a range of community and leisure facilities.					
Highways and accesss	Cannot confirm if the access can be delivered.					
Accessibility	Footpath along Adbolton Lane connects the site to West Bridgford. Nearest bus stops located on Adbolton Lane approximately 0.2km away from the site regularly served the City Link bus service.					
Other issues						
Agricultural land	Grade 3.					
Deliverability	Deliverability Land being promoted for development. No known options on the site.					
Suitability Not su	itable Availability Available 11 - 15 years Achievability Not Achievable					
Delivery Period N/A	Delivery Non Deliverable or Developable					

Site reference SHLAA/HOL/005

Site name Land south of Greenacre Park

Overall summary

The site is relatively accessible to local services and facilities, however the majority of the site lies within flood zone 3 so is unsuitable for development.

Site reference SHLAA/	HOL/007 Site name Land at Adbolton					
Parish/town Holme Pi	errepont and Gamston Site area (hectares) 46 Brownfield or greenfield					
Dwelling capacity 920	Density (dwellings/hectare) 20 Greenfield					
Site source Develop	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Urban extension					
Number of dwellings remain	ning 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	The site is located within the Green Belt.					
	SFRA suggests majority of site >90% in 1 in 20 annual chance flood outline. Vast majority of site identified as Zone 3b (functional floodplain), and at significant risk should flood defences be breached.					
·	Majority of area within TW01 Gamston and Edwalton Meadowlands. A moderate sense of place with a moderate degree of visibility leads to a moderate landscape sensitivity. Flat open land offering views along Trent Valley to Nottingham and to open countryside. The site is very visible. The raised Regatta Way provides a reasonably prominent visual boundary to the site on its eastern side.					
Green Infrastructure	Trees and hedgerows should be retained. Watercourses should be kept free of development.					
	No significant historic assets present. Late Upper Palaeolithic and Mesolithic Flints. Linear features of unknown origin east of Regatta Way. Simkins Farmhouse, a Grade II listed building is situated adjacent to the northern part of the site. The southern aspect of the building can be viewed from the site and the open aspect of the agricultural fields form part of its setting. Archaeological investigation – nature of archaeology may be detectable via magnetometry survey in support of planning application. Listed farmhouse has little association beyond proximity, association with outbuildings and former orchard all to the north would be unaffected. Screening and setback from the road frontage could serve to mitigate					
Nature conservation	Some tree and hedgerow cover. Watercourses run through the site.					
•	The site is not within an AQMA. Development here may however an impact on the Trent Bridge/Lady Bay bridge AQMA. No areas identified as potentially contaminated land.					
Community facilities	Located on the edge of West Bridgford. West Bridgford has a full range of facilities					
Highways and accesss	Access to Radcliffe Road via Regatta Way.					
Accessibility	The site is served by frequent buses along Radcliffe Road. Site lies on strategic cycle network					
Other issues	Parts of the site are used as playing fields all year around.					
Agricultural land	Site is grade 3 agricultural land.					

Site reference	SHLAA/HOL/007	Site name Land at	Adbolton		
Deliverability			e County Council. Historically, NCC site on the ground. The site is also propose	_	-
Suitability	Not suitable	Availability	Available 11 - 15 years	Achievability	Not Achievable
Delivery Period	N/A	Delivery	Non Deliverable or Developable		
Overall summary	creation of a new ro around 1500 metre The landowner also therefore the site of (functional floodpla	oute through to Rutland es to nearby centres fror o has a poor track record cannot be considered to ain). This is equivalent to	e reasonably well integrated with the land. The site is relatively accessible marts of the site. Development would in delivery and considering the site as be available or achievable now. The Site of functional floodplain. Due to the site or development. Consequently the site or development.	to local services and facilities and lacilities and lacilities and lacilities are seen to lead to the loss of a version appearance of the local services and lacilities are lacilities	es, although it would still be valuable recreational ground ary and secondary school, e >90% in Flood zone 3b ne the Growth Study (2020)

Parish/town Holme I	Pierrepont and Gamston		Site area (hectares)	1.1	Brownfield or greenfield	
Dwelling capacity 20		⊐ Den	sity (dwellings/hectare)	18	Greenfield	
8 3 4 4 4 4 4	pper/Landowner Submission	Planning reference	sity (awaiiiigs) ileatare)		Type of site	
				asian fan		
Allocated site reference		residential developmer	no extant planning permint nt	SSION IOI	Freestanding	
Number of dwellings remaining 0 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Re					Site on Brownfield Register $\ \Box$	
Green Belt	The land is located within the Gre	een Belt				
Flood Risk	Environment Agency maps identi	fy the site as being loca	nted within Flood Zones 2 a	and 3.		
Landscape assessment	N/A					
Green Infrastructure	Retain trees around the edges of	the site				
Historic Environment	No identified impacts on historic	assets				
Nature conservation	Some dense tree and scrub cover	around the perimeter	of the site.			
Air quality/contaminatio	Not within or within close proxir	nity				
Community facilities	The site is located outside of Wes	st Bridgford, which has	a range of facilities.			
Highways and accesss	Site access is a small entrance dir	ectly off the A52 (70m	oh dual carriageway). Diffic	cult and unsaf	e to access and leave the site.	
Accessibility	Shared use path alongside A52. V	Vhilst public transport i	runs past the site, it does n	ot stop.		
Other issues	Former pig farm activities may ha	ave caused contaminati	on of the land.			
Agricultural land	Not in agricultural use					
Deliverability Site actively promoted, however no known house builder involved.						
Suitability Not sui	table Availabi	lity Available 11	- 15 years	Achievab	ility Not Achievable	
Delivery Period N/A Delivery Non Deliverable or Developable						

Site reference SHLAA/HOL/013

Site name Willowbrook Farm, A52, Gamston

proposals for 7 to 20 dwellings would not be appropriate

Site reference SHLAA	/HOL/014 Site name Land at Gamston west and south of Holme Farm			
Parish/town Holme I	Pierrepont and Gamston Site area (hectares) 22.2 Brownfield or greenfield			
Dwelling capacity 300	Density (dwellings/hectare) 13 Greenfield			
Site source Develo	pper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission			
Green Belt	Green Belt Review Part 1 & 2b identified the site as being of medium GB importance. Site is beyond the A52, a robust and defensible barrier. Although removal of SUE to the south has already breached this barrier.			
Flood Risk	Northern 1/5 of the site is within flood zone 2 (1:1000), however the remaining majority is within flood zone 1.			
Landscape assessment The overall landscape strategy is 'Conserve and Reinforce'. The degree of visibility is moderate due to gently undulating landform a intermittent tree cover. A moderate sense of place with a moderate degree of visibility leads to a moderate landscape sensitivity. The area has a moderate sense of place retaining historic features characteristic of the Trent Washlands Regional Character Area. Bassingfield village has remained a small settlement in redbrick with quiet country lanes surrounding this. The only exception is the A52 to the north and west of this settlement. Around Bassingfield the narrow hedge lined lanes with their ditches and verges have distinct rural feel. Holme Pierrepont village has a strong parkland character. Although it is surrounded by worked out gravel pits, the mature tree cover and several historic buildings including the Hall give it a strong sense of time depth.				
Green Infrastructure				
Historic Environment	No identified heritage assets.			
Nature conservation	No designated nature conservation assets within the site. However site does border the Grantham Canal and this is a Local Wildlife Site.			
Air quality/contaminatio	n Not within AQMA			
Community facilities	The site is located connected to West Bridgford via a toucan crossing, which has a range of facilities.			
Highways and accesss				
Accessibility	The site is connected to wider walking and cycling network via a toucan crossing over Lings Bar. Not currently served by public transport.			
Other issues	Site comprises a western section of the much larger SHLAA/HOL/004, which has also been resubmitted during the Growth Options Call for Sites (2019).			

Site reference	SHLAA/HOL/014	Site name	Land at Gamston west and south of	Holme Farm		
Agricultural land	Grade 3					
Deliverability	Land is being promoted by a housing developer and is therefore available. Site could be suitable if policy changes, however the land is not available or achievable now.					
Suitability (Could be suitable	Ava	ilability Available 11 - 15 years	Achievability	Achievable 11 to 15 years	
Delivery Period	N/A		Could be suitable if policy chair	nges 5+ years		
Overall summary	allocated SUE. The option to expand up area of Nottin	nis site is identifi upon the extant gham and would	ing developer and is therefore available. ed as R07 (East of Gamston) within the G allocation East of Gamston/North of Tol require transport and social infrastructu emainder of the site could be suitable if p	rowth Options Study. The study collerton. This would represent a size ire improvements. A small part of	oncludes that R07 offers the eable increase to the main built	

Site reference SHLAA/WBR/001

Site name

Central Works Depot Central Works Depot, Abbey Road

Parish/town West Br	idgford	Site area (hectares)	7 Brownfield or greenfield		
Dwelling capacity 71		Density (dwellings/hectare)	44 Brownfield		
Site source Major	Large Scale Re-development Planr	ing reference 21/01464/REM	Type of site		
Allocated site reference		Construction - infrastructure commenced but ction activity ceased	Main built up area		
Number of dwellings rema	ining 71 Source of number of	dwellings Planning Application	Site on Brownfield Register ✓		
Green Belt	The site is not located within the Green	Belt.			
Flood Risk	Site is within Flood Zone 2. Areas to the identifies that given current defences, the		surface water flooding. Latest SFRA information		
Landscape assessment					
Green Infrastructure	Green Infrastructure There are no GI or open space assets within the site. It is however adjacent to allotments on Buckfast Way, which link with recreation open space to the south. This development could incorporate open spaces which link with these areas.				
Historic Environment	The site is does not contain, nor does it	nave an impact on the setting of a heritage ass	et.		
Nature conservation	There are no identified nature conserva-	ion interests within the site.			
Air quality/contamination	The site is not within an Air Quality Mar	agement Area.			
Community facilities The site is less than a 10 minute walk from the District Centre of West Bridgford. The centre contains community facilities (library, police station, community centre, post office) and a wide range of shops and banks. There is a small parade of shops adjacent to the site on Abbey Road.					
Highways and accesss	Suitable access could be provided from	either, access off of Buckfast Way may distribu	te traffic better.		
Accessibility	The site is within the main urban area, close to the centre of West Bridgford where there are numerous community facilities and shops and services. The Green Line 6 service follows Gordon Road and Stamford Road and is a short walk away. This service runs every 15 minutes to Nottingham and Gamston Morrisons.				
Other issues	Potential contamination issues from nat	ure of use			
Agricultural land	Land is classified as 'urban', no loss of ag	ricultural land if redeveloped.			
Deliverability	Under constuction.				

Site reference SHLAA/WBR/001 Site name Central Works Depot Central Works Depot, Abbey Road

Suitability Suitable Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years

Delivery Period 3 Years Delivery 5 Year Tranche - 0-5 Years

Overall summary Under construction.

Site reference SHLAA/V	VBR/003 Site name	3 Radcliffe Road			
Parish/town West Bridg	gford		Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 5]	De	nsity (dwellings/hectare)	0	Brownfield
Site source Planning	Application	Planning reference	22/01913/FUL		Type of site
Allocated site reference	State	Extant full planning pe	ermission, S106 agreed or no	t required	Main built up area
Number of dwellings remaini	ng 5 Source o	f number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability P	anning permission for mir	or residential development	t. Deliverable within 5 years.		
Suitability Suitable	Ava	ilability Available n	ow - 1 to 5 years	Achieval	Achievable now 1 - 5 years
Delivery Period 1 year		Delivery 5 Year Tranche -	0-5 Years		
Overall summary Plannin	g permission for minor res	idential development. Deliv	verable within 5 years.		

Site reference SHLAA	WBR/004 Site name Land Between Lady	Bay Bridge/Radcliffe Road			
Parish/town West Br	dgford	Site area (hectares) 0.2	Brownfield or greenfield		
Dwelling capacity 48 Density (dwellings/hectare) 275 Brownfield					
Site source Plannir	g Application Planning refere	nce 16/01118/FUL	Type of site		
Allocated site reference	Status Under Construction activ	on - infrastructure commenced but vity ceased	Main built up area		
Number of dwellings rema	ning 48 Source of number of dwellings	Planning Application	Site on Brownfield Register		
Green Belt	The site is not located within the Green Belt.				
Flood Risk	The site is within Flood Zone 2. The site is at a low	risk of surface water flooding.			
Landscape assessment					
Green Infrastructure	There are no GI/open space assets within the site.	Limited potential to link into existing GI - o	anal, river and recreation ground.		
Historic Environment	The site is does not contain, nor does it have an in	pact on the setting of a heritage asset.			
Nature conservation	There are no identified nature conservation assets within the site. Biodiversity Statement indicates low ecological quality. Grantham Canal LWS is located 66m north of the site. This site is unlikely to be adversely affected however.				
Air quality/contamination	Site is within the Air Quality Management Area al	ong Radcliffe Road/Lady Bay Bridge.			
Community facilities	The site is less than a 10 minute walk from the District Centre of West Bridgford. The centre contains community facilities (library, police station, community centre, post office) and a wide range of shops and banks. There is also a parade of shops on Radcliffe Road and Nottinghamshire Sports Ground in close proximity to the site.				
Highways and accesss	No significant concerns, development would have	to provide adequate vehicle and cycle par	king.		
Accessibility	The site is within the main urban area of Nottingham, and well served by public transport services into Nottingham and out towards Bingham, Balderton, Newark, Lady Bay and Gamston.				
Other issues					
Agricultural land	Land is classified as 'urban'.				
Deliverability	Under construction with three storeys half built. S	ite stalled for some time, so cautious appro	pach to delivery.		
Suitability Suitable	Availability Availa	ble 6-10 years Achiev	vability Achievable 6-10 years		
Delivery Period 1 Yea	Delivery 5 Year Tranc	he - 6-10 Years			

Site reference SHLAA/WBR/004 Site name Land Between Lady Bay Bridge/Radcliffe Road

Overall summary

Under construction with three storeys half built. Site stalled for some time, so cautious approach to delivery.

Site reference SHLAA,	/WBR/005 Site name Lar	nd South of 64 and 66	6 Valley Road		
Parish/town West Bri	dgford		Site area (hectares)	0.07	Brownfield or greenfield
Dwelling capacity 1		De	nsity (dwellings/hectare)		Greenfield
Site source Plannin	ng Application	Planning reference	20/01171/FUL 23/00689	9/FUL	Type of site
Allocated site reference	Status	Extant full planning pe	rmission, S106 agreed or r	ot required	Main built up area
Number of dwellings remai	ining 1 Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission granted for	minor residential deve	lopment. Deliverable withi	n five years.	
Suitability Suitable	e Availabi	lity Available no	ow - 1 to 5 years	Achievab	Achievable now 1 - 5 years
Delivery Period 1 yea	r Deliv	ery 5 Year Tranche - 0	O-5 Years		
Overall summary Plann	ning permission granted for minor	residential developme	ent.		

Site reference SHL	AA/WBR/006 Si	te name 9 Wes	st Avenue			
Parish/town Wes	t Bridgford			Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity	1		Der	nsity (dwellings/hectare)	50	Brownfield
Site source Pla	nning Application	F	Planning reference	21/00008/FUL		Type of site
Allocated site reference	e		nder Construction - lo mpletions	ess than 25% of dwellings o	or no	Main built up area
Number of dwellings re	emaining 1	Source of numb	er of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessmen	nt					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination						
Community facilities						
Highways and accesss	5					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under construction	on.				
Suitability Suit	able	Availability	Available no	ow - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period 1	year	Delivery	5 Year Tranche - 0)-5 Years		
Overall summary U	Inder construction.					

Site reference SHI	LAA/WBR/007 Site nai	me 12-14 Radcliffe Road			
Parish/town Wes	st Bridgford		Site area (hectares)	0 Brownfield or greenfield	
Dwelling capacity	9	Der	sity (dwellings/hectare)	Brownfield	
Site source Pla	nning Application	Planning reference	23/02052/FUL	Type of site	
Allocated site reference	e	Status Extant full planning per	rmission, S106 agreed or not r	equired Main built up area	
Number of dwellings re	emaining 9 Sou	rce of number of dwellings	lanning Application	Site on Brownfield Register	
Green Belt					
Flood Risk					
Landscape assessmen	ıt				
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss	S				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	r minor residential development.			
Suitability Suit	table	Availability Available no	w - 1 to 5 years	Achievable now 1 - 5 years	
Delivery Period 1	. year	Delivery 5 Year Tranche - 0	-5 Years		
Overall summary P	verall summary Planning permission for minor residential development.				

Site reference SHLA	A/WBR/008 Site name City Ground and surrounding car park						
Parish/town West	ridgford Site area (hectares) 5.4 Brownfield or greenfield						
welling capacity 170 Density (dwellings/hectare) 46 Brownfield							
Site source Developer/Landowner Submission Planning reference 19/02589/HYBRID Type of site							
Allocated site reference	Status Planning application under consideration Main built up area						
Number of dwellings remaining 170 Source of number of dwellings Planning Application Site on Brownfield Register							
Green Belt	The site is not located within the Green Belt.						
Flood Risk	EA Maps suggest site is at risk from flooding (1 in 100 or greater).						
Landscape assessment	Although located within a prominent location adjacent to the Football Ground, Bridgford House (formally the Civic Centre) and Trent Bridge, the strength of character of the area is moderate. The features although regularly distributed are not strong enough to be distinctive or to give a highly unique sense of place except close to the river where the war memorial and river are distinctive features.						
Green Infrastructure	Site is located within the River Trent GI corridor.						
Historic Environment	No significant heritage issues.						
Nature conservation	None identified.						
Air quality/contaminati	on Site located within and adjacent to an Air Quality Management Area.						
Community facilities	Bridgford centre contains community facilities (library, police station, community centre, post office) and a wide range of shops anks.						
Highways and accesss	Access achievable off Pavilion Road.						
Accessibility	Site is located within walking distance of West Bridgford's centre and public transport links to the City Centre.						
Other issues	Proximity of Football Stadium may create amenity issues.						
Agricultural land	and						
Deliverability	Hybrid planning application submitted November 2019, with outline planning permission sought for 250 units. Not yet determined.						
Suitability Suita	ble Availability Available 6-10 years Achievability Achievable 6-10 years						
Delivery Period 2 Y	ears Delivery 5 Year Tranche - 6-10 Years						
Overall summary Hy	ybrid planning application submitted November 2019, with outline planning permission sought for 170 units. Not determined by the end of						

Site reference

SHLAA/WBR/008

Site name City Ground and surrounding car park

March 2024 however resolution to grant planning permission subject to S106. As the residential development consists of apartments then delivery will take place within a short timescale, although may initially take some time to complete any apartment blocks themselves. It is considered that delivery will occur within the timespan of the SHLAA but not within the first five years.

Site reference SHLAA/WBR/009 Site name	Land off Wilford Lane, West Bridgford
Parish/town West Bridgford	Site area (hectares) 1.9 Brownfield or greenfield
Dwelling capacity 90	Density (dwellings/hectare) 40 Brownfield
Site source Planning Application	Planning reference 18/02920/HYBRID 21/03113/REM Type of site
Allocated site reference State	Under Construction - less than 25% of dwellings or no completions Main built up area
Number of dwellings remaining 90 Source	of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction.	
Suitability Suitable Av	vailability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 3 Years	Delivery 5 Year Tranche - 0-5 Years
Overall summary Under construction.	

Site reference SHLAA/WBR/010 Site	name Numbers 11 to 13 Musters Road
Parish/town West Bridgford	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare) 0 Brownfield
Site source Planning Application	Planning reference 19/02509/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remaining 3	Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Expired planning pe	ermission granted for minor residential development.
Suitability Suitable	Availability Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period 1 year	Delivery 5 Year Tranche - 11 -15 Years
Overall summary Expired planning permiss	sion granted for minor residential development.

Site reference SHLAA	/WBR/011 Site name 8 Bridgford Road
	Density (dwellings/hectare) O Brownfield ng Application Planning reference 22/02060/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings rema	aining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission for minor residential development. Deliverable within 5 years.
Suitability Suitable	e Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Plant	ning permission for minor residential development. Deliverable within 5 years.

Site reference SHLA	A/WBR/012 Site name	Unit 2A, 100 Melton Roa	ıd		
Parish/town West B	ridgford		Site area (hectares)	0 Brownfield or green	field
Dwelling capacity 2		Den	sity (dwellings/hectare)	Brownfield	
Site source Plann	ing Application	Planning reference	20/02002/PAO	Type of site	
Allocated site reference	Sta	etus Extant full planning per	mission, S106 agreed or not	required Main built up area	
Number of dwellings rem	aining 2 Source	e of number of dwellings	lanning Application	Site on Brownfield R	egister 🗆
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Expired prior approval for	minor residential developmer	nt.		
Suitability Suitab	le A	vailability Available 11	- 15 years	Achievability Achievable	11 to 15 years
Delivery Period 1 ye	ar	Delivery 5 Year Tranche - 1	1 -15 Years		
Overall summary Exp	ired prior approval for minor	residential development.			

Site reference SHL	AA/WBR/013 Site na	ame 215 Melton Road			
Parish/town Wes	t Bridgford		Site area (hectares)	0.13 Brown	nfield or greenfield
Dwelling capacity	1	Der	nsity (dwellings/hectare)	Greer	field
Site source Plan	nning Application	Planning reference	23/01837/FUL	Туре	of site
Allocated site reference	e	Status Under Construction - le completions	ess than 25% of dwellings o	no Main	built up area
Number of dwellings re	emaining 1 So	urce of number of dwellings	Planning Application	Site or	Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessmen	t				
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamina	tion				
Community facilities					
Highways and accesss	3				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	or minor residential development			
Suitability Suita	able	Availability Available no	ow - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 1	year	Delivery 5 Year Tranche - 0)-5 Years		
Overall summary P	lanning permission for min	or residential development. Unde	er construction		

Site reference SHLAA	/WBR/014 Site name	82-84 Henry Road			
Parish/town West Bri	dgford		Site area (hectares)	0.07	Brownfield or greenfield
Dwelling capacity 2		Dens	ity (dwellings/hectare)	29	Brownfield
Site source Plannin	g Application	Planning reference	22/00563/FUL 23/02285	/FUL	Type of site
Allocated site reference	St	tus Extant full planning perr	nission, S106 agreed or no	ot required	Main built up area
Number of dwellings remai	ning 2 Source	of number of dwellings	anning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for m	inor residential development. [Deliverable within 5 years.	•	
Suitability Suitable		vailability Available nov	v - 1 to 5 years	Achievab	ility Achievable now 1 - 5 years
Delivery Period 1 year	r	Delivery 5 Year Tranche - 0-	5 Years		
Overall summary Plann	ing permission for minor r	esidential development. Delive	rable within 5 years.		

Site reference SHLAA	/WBR/015 Site nar	me 254 Melton Road		
Parish/town West B	ridgford		Site area (hectares) 0	.64 Brownfield or greenfield
Dwelling capacity 4		De	nsity (dwellings/hectare)	Greenfield
Site source Planni	ng Application	Planning reference	23/01557/OUT	Type of site
Allocated site reference		Status Extant outline plannin	g permission	Main built up area
Number of dwellings rema	aining 4 Sou	rce of number of dwellings	Planning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contaminatio	n			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission for	r minor residential development	t.	
Suitability Suitabl	e	Availability Available n	ow - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 year	ar	Delivery 5 Year Tranche -	0-5 Years	
Overall summary Plan	ning permission for minc	or residential development.		

Site reference SHLAA	/WBR/016 Site name Former Filling Station, 13-17 Radcliffe Road (Corner Of Pavilion Road)
Parish/town West Br	Site area (hectares) 0.08 Brownfield or greenfield
Dwelling capacity 6	Density (dwellings/hectare) 60 Brownfield
Site source Planning	ng Application Planning reference 13/01936/FUL (lapsed) Type of site 21/02230/FUL (withdrawn)
Allocated site reference	Status Planning Permission for Residential Expired Main built up area
Number of dwellings rema	ining 6 Source of number of dwellings Planning Application Site on Brownfield Register 🗹
Green Belt	The site is not located within the Green Belt.
Flood Risk	Site is located within Flood Zone 3 (benefiting from flood defences).
Landscape assessment	
Green Infrastructure	Site is located within the River Trent Strategic GI corridor.
Historic Environment	No historic interests identified.
Nature conservation	No nature conservation interests identified.
Air quality/contamination	Site is within AQMA - Lady bay/Radcliffe Road/Trent Bridge/Loughborough Road/Melton Road.
Community facilities	West Bridgford centre contains community facilities (library, police station, community centre, post office) and a wide range of shops and banks.
Highways and accesss	
Accessibility	Site is located on bus routes that provide regular services into Nottingham and elsewhere within the Borough.
Other issues	
Agricultural land	
Deliverability	2013 permission for 6 flats lapsed. New application for 22 flats withdrawn. Permission is over 10 years old so considered not available or achievable.
Suitability Suitable	Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary 2013	permission for 6 flats lapsed. New application for 22 flats withdrawn. Permission is over 10 years old so considered not deliverable or

Site reference SHLAA/WBR/016 Site name Former Filling Station, 13-17 Radcliffe Road (Corner Of Pavilion Road)

developable.

					7	
Parish/town West B	ridgford		Site area (hectare	es) 0.05	Brownfield or gree	nfield
Dwelling capacity 1			Density (dwellings/hect	tare) 20	Brownfield	
Site source Site Su	ırvey	Planning	g reference		Type of site	
Allocated site reference			allocation or no extant planning I development	permission for	Main built up area	
Number of dwellings rema	aining 0 So	ource of number of dv	vellings Assumption made or	n best estimate	Site on Brownfield I	Register \square
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	n					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Potential garage blockhousing.	k redevelopment, whi	ich, as with other blocks in the Bo	orough, may come	forward in the future	for affordable
Suitability Could	be suitable	Availability	Not available	Achieva	ability Not Achie	vable
Delivery Period N/A		Delivery Non	Deliverable or Developable			

Site reference SHLAA	A/WBR/018 Site r	name Earlswoo	od Drive Garage	e Block			
Parish/town West B	ridgford			Site area (hectares)	0.05	Brown	field or greenfield
Owelling capacity 4			Der	nsity (dwellings/hectare)	80	Brown	field
Site source Site Su	ırvey	Plan	ning reference			Type o	fsite
Allocated site reference			rmal allocation o intial developme	r no extant planning perm nt	nission for	Main b	uilt up area
Number of dwellings rema	aining 4 S	Source of number o	of dwellings	Assumption made on best	estimate	Site on	Brownfield Register $\;\Box\;$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Potential garage block housing.	ck redevelopment,	which, as with o	other blocks in the Boroug	h, may come fo	orward i	n the future for affordable
	be suitable	Availability	Not availab	le	Achievab	ility	Not Achievable
Suitability Could							

Site reference SHLAA	A/WBR/019 Site name Earlswood Drive Garage Block 2
	Sridgford Site area (hectares) 0.03 Brownfield or greenfield
Owelling capacity 3	Density (dwellings/hectare) 100 Brownfield
Site source Site Su	urvey Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development
Number of dwellings rema	aining 3 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminatio	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Potential garage block redevelopment, which, as with other blocks in the Borough, may come forward in the future for affordable housing.
Suitability Could b	be suitable Availability Not available Achievability Not Achievable
Delivery Period N/A	Delivery Non Deliverable or Developable
Overall summary Pote	ential garage block redevelopment, which, as with other blocks in the Borough, may come forward in the future for affordable housing.

Site reference SHLA	A/WBR/020 Site	name Earlswoo	d Drive Garage	e Block 3			
	ridgford			Site area (hectares)			or greenfield
Dwelling capacity 3			De	nsity (dwellings/hectare)		Brownfield	
Site source Site Si	urvey	Plan	ning reference			Type of site	
Allocated site reference			mal allocation on the standard management of the	er no extant planning perment	nission for	Main built u	ıp area
Number of dwellings rem	aining 3	Source of number o	of dwellings	Assumption made on best	estimate	Site on Brov	nfield Register \Box
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamination	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Potential garage blo	ck redevelopment,	which, as with c	other blocks in the Borougl	h, may come fo	rward in the	future for affordable
Suitability Could	be suitable	Availability	Not availab	le	Achievabi	lity No	t Achievable
Delivery Period N/A		Delivery N	Ion Dolivorable	or Developable			

Site reference SHLA	A/WBR/021	Site name S	harphill Road Garag	ge Block			
Parish/town West E	Bridgford			Site area (hectares)	0.08	Brownfield	or greenfield
Dwelling capacity 4				Density (dwellings/hectare)	50	Brownfield	
Site source Site S	urvey		Planning referen	ce		Type of site	
Allocated site reference		Status	No formal allocation residential develop	on or no extant planning permoment	ission for	Main built (ip area
Number of dwellings rem	aining 4	Source of r	number of dwellings	Details obtained through e Submission	external Site	Site on Brov	nfield Register 🗌
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamination	on						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Potential gara housing.	age block redevel	opment, which, as wi	th other blocks in the Borougl	n, may come fo	orward in the	future for affordable
Suitability Could	be suitable	Availa	ability Not ava	ilable	Achievab	oility No	t Achievable
Delivery Period N/A		Del	livery Non Deliverat	ole or Developable			

Site reference SHLAA	A/WBR/022 S	Site name Val	ley Gardens Garag	e Block		
Parish/town West B	ridgford			Site area (hectares)	0.06	Brownfield or greenfield
Dwelling capacity 4			D	ensity (dwellings/hectare)	66	Brownfield
Site source Site Su	ırvey		Planning reference			Type of site
Allocated site reference			No formal allocation residential developm	or no extant planning perr nent	nission for	Main built up area
Number of dwellings rema	aining 4	Source of nu	mber of dwellings	Assumption made on best	t estimate	Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminatio	n					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Potential garage housing.	e block redevelop	ment, which, as with	other blocks in the Boroug	gh, may come fo	orward in the future for affordable
Suitability Could I	be suitable	Availabi	lity Not availa	ble	Achievab	Not Achievable
Delivery Period N/A		Delive	ery Non Deliverable	e or Developable		
Overall summary Pote	ential garage block	redevelopment,	which, as with other	blocks in the Borough, ma	y come forwar	d in the future for affordable housing.

Site reference SHLA	A/WBR/024 Site nan	ne Nearsby Drive Garag	e Block 1	
Parish/town West E	ridgford		Site area (hectares) 0.0	
Owelling capacity 2			Density (dwellings/hectare)	50 Brownfield
Site source Site S	urvey	Planning reference	ce	Type of site
Allocated site reference	9	No formal allocatio residential develop	n or no extant planning permission ment	for Main built up area
Number of dwellings rem	aining 2 Sour	rce of number of dwellings	Assumption made on best estimate	ate Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination	on			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Potential garage block rehousing.	edevelopment, which, as wit	h other blocks in the Borough, may	come forward in the future for affordable
Suitability Could	be suitable	Availability Not avai	lable A	Achievability Not Achievable
Delivery Period N/A		Delivery Non Deliverab	le or Developable	

Parish/town West Bridgford		Site area (hectares) 0.04	Brownfield or greenfield
		, , ,	Brownfield
Dwelling capacity 2		Density (dwellings/hectare) 50	
Site source Site Survey	Planning refer	rence	Type of site
Allocated site reference	Status No formal alloca residential deve	ation or no extant planning permission for lopment	Main built up area
Number of dwellings remaining	2 Source of number of dwelling	Assumption made on best estimate	Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Potential g housing.	garage block redevelopment, which, as	with other blocks in the Borough, may con	ne forward in the future for affordable
Suitability Could be suitable	Availability Not a	available Achie	evability Not Achievable
Delivery Period N/A	Delivery Non Delive	rable or Developable	

			_				
Parish/town West B	ridgford			Site area (hectares)	0.03	Brownf	ield or greenfield
Dwelling capacity 2			Dens	sity (dwellings/hectare)	66	Brownf	ield
Site source Site Su	ırvey	Plann	ing reference			Type of	site
Allocated site reference			nal allocation or tial developmen	no extant planning perm t	ission for	Main b	uilt up area
Number of dwellings rema	aining 2 S	ource of number of	dwellings	sumption made on best	estimate	Site on I	Brownfield Register \Box
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Potential garage block housing.	k redevelopment, w	hich, as with otl	her blocks in the Borougl	n, may come fo	orward in	the future for affordable
Suitability Could I	oe suitable	Availability	Not available		Achievab	ility	Not Achievable
		Delivery No		Developable			

Site reference SHLAA/\	WBR/027 Site name	Richmand House, 88-90	Melton Road		
Parish/town West Brid	gford		Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 9		Der	nsity (dwellings/hectare)	0	Brownfield
Site source Planning	Application	Planning reference	22/01075/FUL		Type of site
Allocated site reference	Sta	us Extant full planning pe	ermission, S106 agreed or no	ot required	Main built up area
Number of dwellings remain	ing 9 Source	of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability P	lanning permission for mi	nor residential development	Deliverable within 5 years.		
Suitability Suitable	A	railability Available no	ow - 1 to 5 years	Achieval	Achievable now 1 - 5 years
Delivery Period 1 year		Delivery 5 Year Tranche - 0	0-5 Years		
Overall summary Plannin	ng permission for minor re	sidential development. Deliv	verable within 5 years.		

Site reference	SHLAA/WBR/028	Site name Wilfo	ord Lane Garage, 1	40 Wilford Lane		
Parish/town	West Bridgford			Site area (hectares)	Brownfi	eld or greenfield
Dwelling capacity	13		De	ensity (dwellings/hectare)	Brownfi	eld
Site source	Planning Application		Planning reference	03/01403/FUL	Type of	site
Allocated site refe	rence	Status PI	lanning Permission f	for Residential Expired	Main bu	ilt up area
Number of dwellin	ngs remaining 13	3 Source of number	ber of dwellings	Planning Application	Site on B	rownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assess	sment					
Green Infrastruct	:ure					
Historic Environm	nent					
Nature conservat	ion					
Air quality/contai	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perr	nission expired over 1	10 years ago. Consid	lered non deliverable and non	developable.	
Suitability	Suitable	Availabilit	ty Not availal	ble	Achievability	Not Achievable
Delivery Period	N/A	Deliver	y Non Deliverable	or Developable		
Overall summary	Planning permissio	n expired over 10 yea	ırs ago. Considered ı	non deliverable and non devel	lopable.	

Site reference	SHLAA/WBR/029	Site name Ad	22 Beech Close			
Parish/town \	West Bridgford			Site area (hectares)	0.13	Brownfield or greenfield
Dwelling capacity	4		[Density (dwellings/hectare)	30	Greenfield
Site source	Planning Application		Planning reference	e 14/00148/OUT		Type of site
Allocated site refer	rence	Status	Planning Permission	for Residential Expired		Main built up area
Number of dwelling	gs remaining 4	Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessi	ment					
Green Infrastructu	ure					
Historic Environm	nent					
Nature conservati	ion					
Air quality/contan	mination					
Community facilit	ies					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perr	mission expired. Per	rmission is over 10 ye	ears old so considered not del	liverable or d	evelopable.
Suitability	Suitable	Availabi	lity Not avail	able	Achieval	oility Not Achievable
Delivery Period	N/A	Deliv	ery Non Deliverabl	e or Developable		
Overall summary	Planning permissio	n expired. Permissi	on is over 10 years o	ld so considered not deliverat	ole or develo	pable.

Site reference SHLA	AA/WBR/031 Site na	me 181 Loughborough Roa	ad		
	Bridgford	De	Site area (hectares)		rownfield or greenfield
	ning Application	Planning reference	04/00904/FUL	T	ype of site
Allocated site reference		Status Planning Permission 1	or Residential Expired	N	1ain built up area
Number of dwellings rer	maining 1 Sou	urce of number of dwellings	Planning Application	Sit	te on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminat	ion				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission ex	xpired over 10 years ago. Consid	ered non deliverable and nor	n developable.	
Suitability Suita	ble	Availability Not availa	ble	Achievabilit	y Not Achievable
Delivery Period N/	A	Delivery Non Deliverable	or Developable		
Overall summary Pla	 anning permission expired	over 10 years ago. Considered	non deliverable and non deve	lopable.	

Site reference SH	ILAA/WBR/032 Site na	ame 26 Wilford Lane			
Parish/town We	est Bridgford		Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity	6	De	nsity (dwellings/hectare)	60 l	Brownfield
Site source Pla	anning Application	Planning reference	21/02884/FUL	-	Type of site
Allocated site reference	ce	Status Extant full planning pe	ermission, S106 agreed or not	t required	Main built up area
Number of dwellings r	remaining 6 So	ource of number of dwellings	Planning Application	S	ite on Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessme					
Green Infrastructure					
Historic Environment	t				
Nature conservation	l				
Air quality/contamin	nation				
Community facilities	i				
Highways and access	SS				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	or minor residential developmen	t. Deliverable within 5 years.		
Suitability Sui	itable	Availability Available n	ow - 1 to 5 years	Achievabili	Achievable now 1 - 5 years
Delivery Period	1 year	Delivery 5 Year Tranche -	0-5 Years		
Overall summary	Planning permission for min	nor residential development. Deli	verable within 5 years.		

Site reference SHL	.AA/WBR/033 Si	ite name Coad	ch House, 252 Melto	on Road		
	t Bridgford			Site area (hectares)	0.04	Brownfield or greenfield Brownfield
Dwelling capacity	1			nsity (dwellings/hectare)	2.5	
Site source Plan	nning Application		Planning reference	05/00376/FUL		Type of site
Allocated site reference	e	Status F	Planning Permission fo	r Residential Expired		Main built up area
Number of dwellings re	emaining 1	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessmen	it					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamina	ition					
Community facilities						
Highways and accesss	3					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Expired over 10 y	ears ago. Consid	ered non deliverable a	and non developable.		
Suitability Suit	able	Availabili	ty Not availab	e	Achieval	oility Not Achievable
Delivery Period N	/A	Delive	ry Non Deliverable o	or Developable		
Overall summary E	xpired over 10 years a	ago. Considered r	non deliverable and no	on developable.		

Site reference	SHLAA/WBR/034	Site name Land	d West Of Levertor	n Court, Melton Road		
Parish/town V	West Bridgford			Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity	6		De	ensity (dwellings/hectare)	60	Brownfield
Site source	Planning Application		Planning reference	07/01287/FUL		Type of site
Allocated site refere	ence	Status F	Planning Permission	for Residential Expired		Main built up area
Number of dwelling	gs remaining 6	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessn	nent					
Green Infrastructu	ıre					
Historic Environme	ent					
Nature conservation	on					
Air quality/contam	nination					·
Community faciliti	ies					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission expired over	10 years ago. Consid	dered non deliverable and no	on developab	le.
Suitability	Suitable	Availabili	ity Not availa	ble	Achieval	oility Achievable 11 to 15 years
Delivery Period	N/A	Delive	ery Non Deliverable	or Developable		
Overall summary	Planning permission	n expired over 10 ye	ars ago. Considered	non deliverable and non dev	elopable.	

Site reference	SHLAA/WBR/035	Site name Hol	me Lodge, Cheshir	re Home, 1 Julian Road			
·	West Bridgford			Site area (hectares)	0.2	Brownfi	eld or greenfield
Dwelling capacity	21			Density (dwellings/hectare)	105]	
Site source	Planning Application		Planning reference	05/00926/OUT		Type of	site
Allocated site refe	rence	Status	Planning Permission	for Residential Expired		Main bu	ilt up area
Number of dwellin	gs remaining 2	1 Source of nur	mber of dwellings	Planning Application		Site on B	rownfield Register 🔽
Green Belt							
Flood Risk							
Landscape assess	ment						
Green Infrastruct	ure						
Historic Environm	nent						
Nature conservat	ion						
Air quality/contai	mination						
Community facilit	ties						
Highways and acc	cesss						
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning peri	nission expired ove	r 10 years ago. Consi	dered non deliverable and no	on developal	ole.	
Suitability	Suitable	Availabi	lity Not availa	able	Achieva	bility	Not Achievable
Delivery Period	N/A	Delive	ery Non Deliverable	e or Developable			
Overall summary	Planning permissio	n expired over 10 v	 ears ago. Considered	non deliverable and non dev	velopable.		

Site reference SHLA	A/WBR/036	Site name Fre	enchay House, 49 Me	elton Road		
Parish/town West I	Bridgford			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 1	L		De	ensity (dwellings/hectare)	0	Brownfield
Site source Planr	ning Application		Planning reference	22/00740/FUL		Type of site
Allocated site reference		Status	Under Construction - completions	less than 25% of dwellings	or no	Main built up area
Number of dwellings rem	naining 1	Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminati	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constru	uction.				
Suitability Suitab	ole	Availab	ility Available r	now - 1 to 5 years	Achieva	Achievable now 1 - 5 years
Delivery Period 1 ye	ear	Deliv	ery 5 Year Tranche -	0-5 Years		
Overall summary Uni	der construction					

Site reference SHLAA	/WBR/037 Site nam	ne R/O 7-9 Rushworth Ave	enue		
Parish/town West Br	ridgford		Site area (hectares)	0.09	Brownfield or greenfield
Dwelling capacity 2		De	nsity (dwellings/hectare)	22	Brownfield
Site source Planni	ng Application	Planning reference	05/00089/FUL		Type of site
Allocated site reference	9	Status Planning Permission f	or Residential Expired		Main built up area
Number of dwellings rema	aining 2 Sour	ce of number of dwellings	Planning Application		Site on Brownfield Register $\; \Box \;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission exp	ired over 10 years ago. Consid	ered non deliverable and no	n developable).
Suitability Suitable	е	Availability Not availab	ole	Achievabi	lity Not Achievable
Delivery Period N/A		Delivery Non Deliverable	or Developable		
Overall summary Plan	ning permission expired o	ver 10 years ago. Considered r	non deliverable and non dev	elopable.	

Site reference SHL/	AA/WBR/038 Site n	ame R/O 108 Loughbor	ough Road		
Parish/town West	Bridgford		Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity	1		Density (dwellings/hectare)	50	Greenfield
Site source Plan	ning Application	Planning refere	o3/00690/FUL		Type of site
Allocated site reference		Status Planning Permiss	ion for Residential Expired		Main built up area
Number of dwellings rer	maining 0 Sc	ource of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment	:				
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminat	ion				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Planning permission expired over 10 years ago. Considered non deliverable and non developable.					
Suitability Suita	ble	Availability Not av	vailable	Achievab	Not Achievable
Delivery Period N/	livery Period N/A		able or Developable		
verall summary Planning permission expired over 10 years ago. Considered non deliverable and non developable.					

Site reference SI	HLAA/WBR/039 Sit	te name 181A	Loughborough Ro	ad		
	est Bridgford			Site area (hectares)	0.01	Brownfield or greenfield
Dwelling capacity	1		Der	nsity (dwellings/hectare)	100	Brownfield
Site source P	Planning Application		Planning reference	03/00921/FUL		Type of site
Allocated site referen	nce	Status Pl	anning Permission fo	or Residential Expired		Main built up area
Number of dwellings	remaining 0	Source of numb	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructur	e					
Historic Environmen	nt					
Nature conservation	n					
Air quality/contami	nation					
Community facilitie	!S					
Highways and acces	SSS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permissi	ion expired over 1	10 years ago. Conside	ered non deliverable and no	on developab	le.
Suitability Su	uitable	Availability	Not availab	le	Achieval	oility Not Achievable
Delivery Period	N/A	Delivery	Delivery Non Deliverable or Developable			
Overall summary	verall summary Planning permission expired over 10 years ago. Considered non deliverable and non developable.					

Site reference SH	ILAA/WBR/040	Site name 2-6	Central Avenue			
Parish/town We	est Bridgford			Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity	4		De	nsity (dwellings/hectare)	33	Brownfield
Site source Pla	anning Application		Planning reference	06/00704/FUL		Type of site
Allocated site referen	ce	Status	Planning Permission f	or Residential Expired		Main built up area
Number of dwellings r	remaining 0	Source of nun	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	2					
Historic Environment	t					
Nature conservation	ı					
Air quality/contamin	ıation					
Community facilities						
Highways and access	SS					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission expired over	10 years ago. Consid	ered non deliverable and no	on developab	le.
Suitability Sui	itable	Availabil	ity Not availab	ole	Achieval	oility Not Achievable
Delivery Period	N/A	Delive	elivery Non Deliverable or Developable			
Overall summary	verall summary Planning permission expired over 10 years ago. Considered non deliverable and non developable.					

Site reference SH	HLAA/WBR/041	Site name 5 C	ropston Close			
Parish/town We	est Bridgford			Site area (hectares)	0.06	Brownfield or greenfield
Dwelling capacity	1		С	Density (dwellings/hectare)	16	Brownfield
Site source PI	lanning Application		Planning reference	10/00202/EXT		Type of site
Allocated site referen	nce	Status	Planning Permission	for Residential Expired		Main built up area
Number of dwellings	remaining 0	Source of nur	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					<u> </u>	
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	е					
Historic Environmen	nt					
Nature conservation	n					
Air quality/contamir	nation					
Community facilities	S					
Highways and access	sss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission expired ove	r 10 years ago. Consi	dered non deliverable and no	on developat	ole.
Suitability Su	ıitable	Availabi	lity Not availa	able	Achieva	bility Not Achievable
Delivery Period	N/A	Delive	ery Non Deliverabl	e or Developable		
Overall summary	Planning permission	expired over 10 y	ears ago. Considered	non deliverable and non dev	velopable.	

Site reference SHLAA/WBR/042	Site name 42-44 Bridgford Avenue
Parish/town West Bridgford	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 6	Density (dwellings/hectare) 0 Brownfield
Site source Planning Application	Planning reference 22/01483/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remaining	Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under constr	uction.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Under construction	

Site reference SI	HLAA/WBR/043	Site name Byro	on House 21 - 23 Re	ectory Road		
	est Bridgford			Site area (hectares)	0.08	Brownfield or greenfield
Dwelling capacity	9		De	ensity (dwellings/hectare)	113	Brownfield
Site source P	lanning Application		Planning reference	05/01638/OUT		Type of site
Allocated site referer	nce	Status P	Planning Permission f	or Residential Expired		Main built up area
Number of dwellings	remaining 0	Source of num	ber of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	e					
Historic Environmer	nt					
Nature conservation	n					
Air quality/contami	nation					
Community facilities	s					
Highways and acces	SSS					
Accessibility						
Other issues						
Agricultural land						
Deliverability						
Suitability Su	ıitable	Availabili	ty Not availal	ole	Achieval	pility Not Achievable
Delivery Period	livery Period N/A		ivery Non Deliverable or Developable			
Overall summary	verall summary Planning permission expired over 10 years ago. Considered non deliverable and non developable.					

Site reference SHLAA/	WBR/044 Site name	68 Bridgford Road
Parish/town West Brid	dgford	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1		Density (dwellings/hectare) 0 Brownfield
Site source Planning	g Application	Planning reference 22/00644/FUL Type of site
Allocated site reference	Stat	tus Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remain	ning 1 Source	of number of dwellings Planning Application Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability	Planning permission for mir	inor residential development. Deliverable within 5 years.
Suitability Suitable	Av	vailability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year		Delivery 5 Year Tranche - 0-5 Years
Overall summary Plann	ing permission for minor re	esidential development. Deliverable within 5 years.

Site reference SHLAA/WBR	/045 Site name 1 -	27 Loughborough F	Road & 2 - 6 Bridgford		
Parish/town West Bridgford	t		Site area (hectares)	0.7	Brownfield or greenfield
Dwelling capacity 40		D	ensity (dwellings/hectare)	77	Brownfield
Site source Planning App	lication	Planning reference	21/01465/FUL		Type of site
Allocated site reference	Status	Under Construction completions	less than 25% of dwellings	or no	Main built up area
Number of dwellings remaining	40 Source of nu	umber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	r construction				
Suitability Suitable	Availab	oility Available	now - 1 to 5 years	Achieva	Achievable now 1 - 5 years
Delivery Period 1 Year	Deliv	very 5 Year Tranche	- 0-5 Years		
Overall summary Under cons	truction				

Site reference SHLAA/WBR/	O46 Site name Wis	shing Well Day Nurs	ery, 2 Oakfields Road		
Parish/town West Bridgford			Site area (hectares)	0.11	Brownfield or greenfield
Dwelling capacity 9		De	nsity (dwellings/hectare)	82	Brownfield
Site source Planning Applic	cation	Planning reference	22/01046/FUL		Type of site
Allocated site reference	Status	Extant full planning pe	ermission, S106 agreed or no	ot required	Main built up area
Number of dwellings remaining	9 Source of nur	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Plannin	ig permission for minor re	sidential developmen	t. Deliverable within 5 years		
Suitability Suitable	Availabi	lity Available n	ow - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period 1 year	Delive	ery 5 Year Tranche -	0-5 Years		
Overall summary Planning peri	mission for minor resident	tial development. Deli	verable within 5 years.		

Site reference SHLAA	/WBR/047 Site name Land at Melton Road, Edwalton					
Parish/town West Bri	dgford Site area (hectares) 79 Brownfield or greenfield					
Dwelling capacity 1843	Density (dwellings/hectare) 22 Greenfield					
Site source Housing	g Allocation Planning reference Numerous Type of site					
Allocated site reference	Status Under Construction - over 75% of dwellings completed Urban extension					
Number of dwellings remai	ning 424 Source of number of dwellings Local Plan Site on Brownfield Register					
Green Belt	The site was removed from the Green Belt as it is allocated in the Local Plan Part 1.					
Flood Risk	Flood Zone 1. Details have been agreed as part of the planning permissions.					
-	The site will potentially lead to an impact on local landscape character due to the site being located on greenfield land. The site will create a new landscape character locally.					
	The site is adjacent to Sharphill Wood. The provision of new open space between the early development phases and the existing houses on Edwalton Lodge Close has been laid out. Additionally a new community park has received planning permission.					
	The site will not result in a loss of, or harm the significance of, any designated or non-designated heritage assets or its setting. There are no heritage assets within close proximity of the site.					
Nature conservation	Development of the site would not result in loss of a designated site of nature conservation interest. The site is adjacent to the Sharphill Woods Local Wildlife Site. Development of the site will result in the loss of some existing hedgerows/field trees within the site.					
Air quality/contamination	The site is not within or in close proximity of an AQMA.					
•	There are limited community facilities within the immediate vicinity of the site. West Bridgford is within 30 minutes by public transport and is accessible by bicycle. Planning permission has been secured for a community hall on site.					
Highways and accesss	Details have been agreed as part of the planning permissions and any contributions secured via the S106 agreement.					
Accessibility The site is accessible by public transport with the Keyworth bus route running adjacent to the site on Melton Road, which run every 13-20 minutes during the working day and lest frequent at other times. The site adjoins an existing business and retail stores. There are improvements that connect the site to the wider walking, cycling and public transport network secured during through planning permission, some of which have been completed. The site is within 30 minutes public transport time of community facilities, schools, retail centres and employment areas.						
Other issues						
_	The eastern parts of the site are predominantly classified as Grade 2 agricultural land with western and north-western parts being classified as Grade 3a or 3b. The site will result in the loss of some best and most versatile agricultural land but development of the					

Site reference	SHLAA/WBR/047 Site	name Land at	Melton Road, Edwalton				
	majority of the areas classified as Grade 2 (with the exception of the paddock to the south of 245 Melton Road) and Grade 3a (with the exception of the area to the south of Alison Close) have been completed or are substantially under construction.						
Deliverability	development. Two s	There are a number of phases ongoing. There will be 2 phases building out consecutively for the remaining duration of the development. Two small areas of land remain without planning permission, although one area has a planning application under consideration for 23 dwellings. It is dwellings will come forward within year 6 and the remaining 30 dwellings within year 11.					
Suitability	Suitable	Availability	Available now - 1 to 5 years	Achievability	Achievable now 1 - 5 years		
Delivery Period	11 Years	Delivery	5 Year Tranche - 0-5 Years				
Overall summary	There are a number of phases ongoing. There will be 2 phases building out consecutively for the remaining duration of the development. Two small areas of land remain without planning permission, although one area has a planinng application under consideration for 23 dwellings. It is assumed that the 23 dwellings will come forward within year 6 and the remaining 30 dwellings within year 11.						

Site reference SHLAA/WBR/048 Site name L	and South Of 229 Melton Road
Parish/town West Bridgford	Site area (hectares) 0.95 Brownfield or greenfield
Dwelling capacity 8	Density (dwellings/hectare) 30 Greenfield
Site source Planning Application	Planning reference 21/02906/FUL Type of site
Allocated site reference Status	Under Construction - less than 25% of dwellings or no completions Urban extension
Number of dwellings remaining 8 Source of r	number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction.	
Suitability Suitable Availa	Ability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year De	5 Year Tranche - 0-5 Years
Overall summary Under construction.	

Site reference SHLAA	/WBR/049	Site name W	est of Sharphill			
Parish/town West Br	ridgford			Site area (hectares)	34	Brownfield or greenfield
Dwelling capacity 300)			Density (dwellings/hectare)	8.8	Greenfield
Site source Urban	Extension		Planning reference	ce		Type of site
Allocated site reference		Status	No formal allocatio residential develop	n or no extant planning perr ment	nission for	Urban extension
Number of dwellings rema	aining 30	O Source of n	umber of dwellings	Assumption made on best	t estimate	Site on Brownfield Register
Green Belt	The site is within North of A52 Strategic Green Belt Area, as identified in the Green Belt Review 2022. It scored 11. Having regard to the strategic allocation at Edwalton, the area has more than one boundary to the urban edge. Whilst the area is contained by the A52 Ring Road, it spills over a prominent ridgeline. Development of this area at its maximum extent would effectively close the gap between West Bridgford and the area of low density housing at Ruddington that is not inset from the green belt. Predominantly agricultural in use. Whilst the cemetery is located within this area, its use is not inappropriate development within the green belt.					
Flood Risk	Flood Zone 1.	Minor areas of the	ne site identified as be	eing at risk from low to medi	um surface wa	ater flood risk.
Landscape assessment	SN03 Mickleborough Fringe - the overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is weak. Whilst the hills are distinctive features, other features are less distinctive with varied urban uses and pressures exerting a strong influence on the character. Small changes in land use could have a significant effect on landscape character (LCA 2009). Very prominent site with steep slopes on the both north and south sides of the site, peaking at the ridgeline that runs between Sharphill and Wilford Hill. The site is visible from a very wide area and from large parts of the site offers considerable long distance views.					
Green Infrastructure	Site is located within the Edwalton/Sharphill Green Infrastructure Corridor, as identified within the RBC Local Plan. This corridor is also identified in the GNGBI Strategy. Submitted plans identify extension of community park between the proposed retirement village and West Bridgford.					
Historic Environment	No constraints.					
Nature conservation	SINCs, RIGS present on site. Sharphill Wood adjacent to site which is both a LWS and a Local Nature Reserve. The cumulative impact of any further development in addition to the area already granted planning permission would have to be assessed.					
Air quality/contamination	n Site is not wit	thin a AQMA				
Community facilities	fast food outle	-	ore. West Bridgford co	_		nprises a small local centre with shops, , police station, community centre, post

Site reference SHLAA/WBR/049 Site name | West of Sharphill Access could be achieved through the neighbouring SUE. Highways and accesss Accessibility The site is not presently connected by walking, cycling or public transport, as no footways are provided through Wheatcroft business park or along Landmere Lane. Other issues Approximately 50% of site is Grade 2 and 40-50% Grade 3. The site contains best and most versatile agricultural land, which is not an Agricultural land absolute barrier to delivery. However the issue of releasing BMV land for development would need to be considered alongside other sustainability considerations. Deliverability As the site has been actively promoted throughout the recent LP2 plan making process and emerging Greater Nottingham Strategic Plan, the site is available. It would however only be deliverable or developable if the GB policy constraint is removed. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Deliverv Site has been promoted through LP2 process as a retirement village, Growth Options Study and Strategic Plan Growth Options Consultation. **Overall summary** Landowner considers the site could accommodate 250-300 dwellings, plus significant areas of open space.

Site reference SHLAA/WBR/050 Sit	e name 27 North Road	
Parish/town West Bridgford	Site area (hectares) 0	Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare)	Brownfield
Site source Planning Application	Planning reference 23/02096/FUL	Type of site
Allocated site reference	Status Under Construction - less than 25% of dwellings or no completions	Main built up area
Number of dwellings remaining 2	Source of number of dwellings Planning Application	Site on Brownfield Register $\ \Box$
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Planning permission	on for minor residential development.	
Suitability Suitable	Availability Available now - 1 to 5 years Ac	Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Planning permission for	minor residential development. Under construction	

Site reference SHLAA/WBR/052 Site name Garages wes	t of Valley Road			
Parish/town West Bridgford	Site area (hectares) 0.17 Brownfield or greenfield			
Dwelling capacity 4	Density (dwellings/hectare) 24 Brownfield			
Site source Planning Application Planning	g reference 20/01312/FUL Type of site			
Allocated site reference Status Extant full	planning permission, S106 agreed or not required Main built up area			
Number of dwellings remaining 4 Source of number of dw	vellings Planning Application Site on Brownfield Register			
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination				
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability Planning permission granted for minor resid	dential development. Expired during monitoring period			
Suitability Suitable Availability	Available 11 - 15 years Achievability Achievable 11 to 15 years			
Delivery Period 1 year Delivery 5 Yea	ar Tranche - 11 -15 Years			
Overall summary Planning permission granted for minor residential development. Expired during monitoring period				

Site reference SI	HLAA/WBR/054 Si	te name Trent Bridge Bu	uildings	
	est Bridgford		Site area (hectares) 0.0	
Dwelling capacity	4		Density (dwellings/hectare)	100 Brownfield
Site source P	lanning Application	Planning re	eference 08/00289/FUL	Type of site
Allocated site referer	nce	Status Planning Perr	mission for Residential Expired	Main built up area
Number of dwellings	remaining 0	Source of number of dwell	lings Planning Application	Site on Brownfield Register $\ \Box$
Green Belt				
Flood Risk				
Landscape assessme	ent			
Green Infrastructur	e			
Historic Environmer	nt			
Nature conservation	n			
Air quality/contami	nation			
Community facilitie	s			
Highways and acces	SSS			
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permiss	ion over ten years. Considere	ed non deliverable and non developable.	
Cuitability Cu	ıitable	Availability No.	ot available	Achievability Not Achievable
Suitability Su				

Site reference	SHLAA/WBR/055	Site name 66 M	Mona Road			
Parish/town V	West Bridgford			Site area (hectares)	0.05	Brownfield or greenfield
Dwelling capacity	2		De	ensity (dwellings/hectare)	40	Brownfield
Site source	Planning Application		Planning reference	08/02080/OUT; 09/013	26/FUL	Type of site
Allocated site refer	ence	Status	Planning Permission f	or Residential Expired		Main built up area
Number of dwelling	gs remaining 0	Source of nur	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessr	ment					
Green Infrastructu	ure					
Historic Environme	ent					
Nature conservati	ion					
Air quality/contan	mination					
Community faciliti	ies					
Highways and acco	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability Planning permission expired over ten years ago. Considered non deliverable and non developable.						
Suitability	Suitable	Availabil	ity Not availal	ble	Achieval	oility Not Achievable
Delivery Period N/A Delivery Non Deliverable or Developable						
Overall summary Planning permission expired over ten years ago. Considered non deliverable and non developable.						

Site reference SHLAA/WBR/056 Site name 14	2-144 Julian Road	
Parish/town West Bridgford	Site area (hectares)	0.02 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare)	Brownfield
Site source Planning Application	Planning reference 21/02487/FUL	Type of site
Allocated site reference Status	Under Construction - less than 25% of dwellings or no completions	o Main built up area
Number of dwellings remaining 1 Source of nu	mber of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction.		
Suitability Suitable Availab	ility Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 Year Deliv	very 5 Year Tranche - 0-5 Years	
Overall summary Under construction.		

Site reference SHLAA/WBR/059 Site name	43-45 Loughborough Road
Parish/town West Bridgford	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 9	Density (dwellings/hectare) Brownfield
Site source Planning Application	Planning reference 23/00974/FUL Type of site
Allocated site reference Stat	us Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remaining 9 Source of	of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for mir	nor residential development.
Suitability Suitable Av	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor res	sidential development.

Site reference SH	ILAA/WBR/062	Site name 1 Hil	ton Crescent Wes	t Bridgford		
Parish/town We	est Bridgford			Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity	1		С	ensity (dwellings/hectare)	50	Brownfield
Site source PI	anning Application		Planning reference	12/01335/FUL 13/02342	/FUL	Type of site
Allocated site referen	ce	Status P	Planning Permission	for Residential Expired		Main built up area
Number of dwellings	remaining 0	Source of num	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessme	ent					
Green Infrastructure	2					
Historic Environmen	t					
Nature conservation	1					
Air quality/contamir	nation					
Community facilities	5					
Highways and access	ss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permis	ssion expired. Pern	nission is over 10 ye	ears old so considered not del	liverable or d	evelopable.
Suitability Su	itable	Availabili	ty Not availa	able	Achieval	oility Not Achievable
Delivery Period	N/A	Deliver	y Non Deliverable	e or Developable		
Overall summary	Planning permission 6	expired. Permission	n is over 10 years ol	d so considered not deliveral	ole or develo	pable.

Site reference SHLAA/WBR	Site name Fo	rmer Faith in Famili	es Offices, 5-11 Colwick Ro	oad	
Parish/town West Bridgford	t c		Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 4		D	ensity (dwellings/hectare)		Brownfield
Site source Planning App	lication	Planning reference	23/00563/FUL		Type of site
Allocated site reference	Status	Extant full planning p	permission, S106 agreed or no	ot required	Main built up area
Number of dwellings remaining	4 Source of no	umber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Plann	ing permission for minor r	esidential developmer	nt.		
Suitability Suitable	Availal	oility Available	now - 1 to 5 years	Achievak	Achievable now 1 - 5 years
Delivery Period 1 year	Deli	very 5 Year Tranche	- 0-5 Years		
Overall summary Planning pe	ermission for minor reside	ntial development.			

Site reference SHLAA/WBR/064 Sit	te name Numbers 49 to 55, Tren	t Boulevard	
Parish/town West Bridgford		Site area (hectares) 0.09	Brownfield or greenfield
Dwelling capacity 8	Der	nsity (dwellings/hectare)	Brownfield
Site source Planning Application	Planning reference	23/00910/FUL	Type of site
Allocated site reference	Status Extant full planning per	rmission, S106 agreed or not require	Main built up area
Number of dwellings remaining 8	Source of number of dwellings	Planning Application	Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Planning permission	on for minor residential development.		
Suitability Suitable	Availability Available no	ow - 1 to 5 years Achie	vability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0)-5 Years	
Overall summary Planning permission for	r minor residential development.		

Site reference S	HLAA/WBR/065	Site name	27 - 29 Radcliffe Road	d		
Parish/town W	est Bridgford			Site area (hectares)	Brown	field or greenfield
Dwelling capacity	4		1	Density (dwellings/hectare)	Brown	field
Site source	Planning Application		Planning referenc	e 13/00003/FUL	Туре о	f site
Allocated site refere	nce	Statu	s Planning Permission	n for Residential Expired	Main b	uilt up area
Number of dwellings	remaining 0	Source of	number of dwellings	Planning Application	Site on	Brownfield Register
Green Belt	h					
Flood Risk						
Landscape assessm	ent					
Green Infrastructur	re					
Historic Environme	nt					
Nature conservatio	n					
Air quality/contami	ination					
Community facilitie	25					
Highways and acces	sss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perr developable.	nission expired.	Planning permission ha	as since been granted for change	e of use of second f	loor to Gym. Non deliverable or
Suitability Su	uitable	Avai	lability Not avail	able	Achievability	Not Achievable
Delivery Period	N/A	D	elivery Non Deliverab	le or Developable		
Overall summary	Planning permissio developable.	n expired. Plan	ning permission has sinc	ce been granted for change of us	se of second floor to	o Gym. Non deliverable or

Site reference SHLAA/WBR/066 Site na	Silver Birches, 234 Melton Road
Parish/town West Bridgford	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) Brownfield
Site source Planning Application	Planning reference 23/01265/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remaining 1 So	urce of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for	or minor residential development.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for min	or residential development.

Site reference SHLAA	/WBR/067 Site name	Woodlands, 1 Grange F	Road		
Parish/town West Br	ridgford		Site area (hectares)	0.15 Brow	nfield or greenfield
Dwelling capacity 1		De	nsity (dwellings/hectare)	Gree	nfield
Site source Planni	ng Application	Planning reference	23/00062/FUL	Туре	of site
Allocated site reference	Sta	tus Extant full planning pe	ermission, S106 agreed or not	required Mair	n built up area
Number of dwellings rema	aining 1 Source	of number of dwellings	Planning Application	Site o	on Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for m	inor residential developmen	t.		
Suitability Suitable	e A	vailability Available n	ow - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 1 year	ar	Delivery 5 Year Tranche -	0-5 Years		
Overall summary Plan	ning permission for minor r	esidential development.			

Site reference	SHLAA/WBR/075	Site name 46	Adbolton Grove			
Parish/town W	Vest Bridgford			Site area (hectares) Density (dwellings/hectare)	0.2	Brownfield or greenfield Brownfield
	Planning Application		Planning reference			Type of site
Allocated site refere	ence	Status	Planning Permission	for Residential Expired		Main built up area
Number of dwelling	s remaining 0	Source of n	umber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt Flood Risk						
Landscape assessn	ment					
Green Infrastructu	ıre					
Historic Environme	ent					
Nature conservation	on					
Air quality/contam	nination					
Community facilities	es					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perr	nission expired. P	ermission is over 10 ye	ears old so considered not del	liverable or d	evelopable.
Suitability	Suitable	Availa	bility Not availa	able	Achieval	Not Achievable
Delivery Period	N/A	Deli	very Non Deliverabl	e or Developable		
Overall summary	Planning permission	n expired. Permiss	sion is over 10 years ol	d so considered not deliverat	ole or develo	pable.

Site reference SHLAA/WBR/076	Site name 102 Mona Road
Parish/town West Bridgford	Site area (hectares) 0.2 Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare) 30 Greenfield
Site source Planning Application	Planning reference 14/01031/FUL Type of site
Allocated site reference	Status Under Construction - over 25% of dwellings completed Main built up area
Number of dwellings remaining 2	Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Two dwellings dwelling.	completed and one under construction. Development has stalled so cautious approach to delivery for the remaining 1
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year	Delivery 5 Year Tranche - 6-10 Years
Overall summary One dwelling comp dwellings.	eted and two under construction. Development has stalled so cautious approach to delivery for the remaining 2

Site reference SHLAA/WBR/078 Site nam	ne Cowans, 41 Abbey Road
Parish/town West Bridgford	Site area (hectares) 0.01 Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare) 200 Brownfield
Site source Planning Application	Planning reference 17/00343/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remaining 2 Sour	rce of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction con	firmed 24/00420/VAR
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Under construction confirmed	d 24/00420/VAR

Site reference SHLAA	/WBR/103 Site name Land adjacent to Nottingham Knight Roundabout					
Parish/town West Br	idgford Site area (hectares) 3.44 Brownfield or greenfield					
Dwelling capacity 70	Density (dwellings/hectare) 20 Greenfield					
Site source Develo	pper/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Main built up area					
Number of dwellings rema	ining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register					
Green Belt	Site is located within the Green Belt, adjacent to the PUA. Green Belt Review Part 1 identifies the land as being of low-medium Green Belt importance.					
Flood Risk	EA Maps suggest area at no risk from flooding from rivers or watercourses.					
Landscape assessment	SN03: Mickleborough Fringe - SN03: Mickleborough Fringe. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is weak. Whilst the hills are distinctive features, other features are less distinctive with varied urban uses and pressures exerting a strong influence on the character. Small changes in land use could have a significant effect on landscape character (LCA 2009).					
Green Infrastructure	Site is located within the Edwalton/Sharphill Wood /Ruddington GI Corridor where habitat protection, creation and enhancement (woodland and grassland) and the improvement of pedestrian and cycle connectivity between Edwalton/West Bridgford and Ruddington are key objectives.					
Historic Environment	No constraints.					
Nature conservation	Site is adjacent to Wilford Hill LWS 'a mature deciduous woodland with a notable flora.'					
Air quality/contamination	Site is not within AQMA					
Community facilities	Site is on the edge of West Bridgford. West Bridgford centre contains community facilities (library, police station, community centre, post office) and a wide range of shops and banks.					
Highways and accesss	Access would either be required directly from the A52 or from the A60 Loughborough Road. Direct access onto the A52 at Nottingham Knight Roundabout would likely be objected to from the HA. The alternate route from the A60 would be longer and require the removal of a large number of tress from the Wilford Hill wood, which is a LWS.					
Accessibility	Buses stop nearby that run regularly between Nottingham and Ruddington. Footpaths along the roads lead into the Centre of West Bridgford.					

Site reference	SHLAA	/WBR/103	Site name	Land a	djacent to Nottingham Knight Rounda	about		
Other issues								
Agricultural land		Grade 3						
Deliverability		Site is within the Green Belt and requires significant access infrastructure, either off Loughborough Road (through woodland) or through improvements/remodelling of Nottingham Knights Roundabout. Site is currently not deliverable or developable.						
Suitability	Not sui	table	Av	ailability	Not available	Achievability	Not Achievable	
Delivery Period	N/A			Delivery	Non Deliverable or Developable			
Overall summary	resid acce obje Wilfo obvid	e site lies adjacent to the main urban area of West Bridgford in the Green Belt and is in agricultural use. It is bordered to the west by sidential development, with woodland and a cemetery to the north and the A52 directly to the south. Fundamental constraint relates to cess which would either be required directly from the A52 or from the A60 Loughborough Road. Direct access onto the A52 would likely be spected to from the HA. The alternate route from the A60 would be longer and require the removal of a large number of tress from the ilford Hill wood, which is a LWS. The impact of a new road through the LWS would clearly have a detrimental impact on this. Due to these vious difficulties surrounding the access, unless the enquirer can show that access is feasible, the site cannot in our view be judged as evelopable.						

Site reference SHLAA	A/WBR/111 Site nam	John Germans Drovers	s, 37 Gordon Road		
Parish/town West B	ridgford		Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity 9		De	ensity (dwellings/hectare)	450	Brownfield
Site source Planni	ng Application	Planning reference	16/02908/FUL		Type of site
Allocated site reference	S	tatus Planning Permission	for Residential Expired		Main built up area
Number of dwellings rema	aining 0 Source	ce of number of dwellings	Planning Application		Site on Brownfield Register 🗹
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	The owners have chosen	to renovate rather than repla	ace. Non deliverable.		
Suitability Suitabl	e	Availability Not availa	ble	Achieval	oility Not Achievable
Delivery Period N/A		Delivery Non Deliverable	or Developable		
Overall summary The	owners have chosen to re	novate rather than replace. N	lon deliverable.		

Site reference	SHLAA/WBR/120	Site name Coac	h House, 108 Rado	cliffe Road				
Parish/town	West Bridgford			Site area (hectares)	0	Brownfield or greenfield		
Dwelling capacity	1		De	ensity (dwellings/hectare)		Brownfield		
Site source	Planning Application		Planning reference	19/01953/FUL		Type of site		
Allocated site refe	rence	Status PI	lanning Permission f	for Residential Expired		Main built up area		
Number of dwellin	ngs remaining 1	Source of numl	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$		
Green Belt								
Flood Risk								
Landscape assess	sment							
Green Infrastruct	ture							
Historic Environm	nent							
Nature conservat	tion							
Air quality/contai	mination							
Community facility	ities							
Highways and acc	cesss							
Accessibility								
Other issues								
Agricultural land								
Deliverability	Deliverability Planning permission for minor residential development expired							
Suitability	Suitable	Availabilit	Available 1	11 - 15 years	Achievak	Achievable 11 to 15 years		
Delivery Period	1 Year	Deliver	y 5 Year Tranche -	11 -15 Years				
Overall summary	Overall summary Planning permission for minor residential development expired							

Site reference	SHLAA/WBR/121 Si	te name 108 Ra	adcliffe Road					
Parish/town \	West Bridgford			Site area (hectares)	0	Brownfield or greenfield		
Dwelling capacity	2		De	nsity (dwellings/hectare)		Brownfield		
Site source	Planning Application	P	Planning reference	16/00188/FUL		Type of site		
Allocated site refer	ence	Status Pla	nning Permission fo	or Residential Expired		Main built up area		
Number of dwelling	gs remaining 2	Source of number	er of dwellings	Planning Application		Site on Brownfield Register $\ \square$		
Green Belt								
Flood Risk								
Landscape assessr	ment							
Green Infrastructu	ure							
Historic Environm	ent							
Nature conservati	ion							
Air quality/contan	nination							
Community facility	ies							
Highways and acc	esss							
Accessibility								
Other issues								
Agricultural land								
Deliverability Planning permission for minor residential development expired								
Suitability	Suitable	Availability	Available 1	1 - 15 years	Achievab	ility Achievable 11 to 15 years		
Delivery Period	1 Year	Delivery	5 Year Tranche -	11 -15 Years				
Overall summary	Overall summary Planning permission for minor residential development expired							

Parish/town West Bridgford Site area (hectares) 0.22 Brownfield or greenfield Dwelling capacity 22 Density (dwellings/hectare) 108 Greenfield Type of site Allocated site reference Status Extant full planning permission, \$106 agreed or not required Number of dwellings remaining 22 Source of number of dwellings Planning Application Site on Brownfield Register Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land Deliverability Reserved matters granted for 22 dwellings in March 2024. Deliverable within the next 5 years.	Site reference SHLAA	/WBR/122 Site name Land to South of 20 Bruce Drive
Number of dwellings remaining 22 Source of number of dwellings Planning Application Site on Brownfield Register Green Belt Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	Dwelling capacity 22 Site source Planni	Density (dwellings/hectare) 108 Greenfield ng Application Planning reference 22/01487/OUT 23/01293/REM Type of site
Flood Risk Landscape assessment Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land		
Green Infrastructure Historic Environment Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land		
Nature conservation Air quality/contamination Community facilities Highways and accesss Accessibility Other issues Agricultural land	•	
Community facilities Highways and accesss Accessibility Other issues Agricultural land		
Accessibility Other issues Agricultural land		
Agricultural land	- ,	
Deliverability Reserved matters granted for 22 dwellings in March 2024. Deliverable within the next 5 years.		
Suitability Suitable Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years Delivery Period 1 year Delivery 5 Year Tranche - 0-5 Years Overall summary Reserved matters granted for 22 dwellings in March 2024. Deliverable within the next 5 years.		

Site reference	SHLAA/WBR/124	Site name 134	A Trent Boulevard					
Parish/town	West Bridgford			Site area (hectares)	0.09	Brownfield or greenfield		
Dwelling capacity	10		D	ensity (dwellings/hectare)	100	Brownfield		
Site source	Planning Application		Planning reference	18/00856/FUL		Type of site		
Allocated site refe	erence	Status F	Planning Permission	for Residential Expired		Main built up area		
Number of dwellin	ngs remaining 1	0 Source of num	nber of dwellings	Planning Application		Site on Brownfield Register 🗹		
Green Belt								
Flood Risk								
Landscape assess	sment							
Green Infrastruct	ture							
Historic Environn	nent							
Nature conservat	tion							
Air quality/conta	mination							
Community facili	ities							
Highways and ac	cesss							
Accessibility								
Other issues								
Agricultural land								
Deliverability Planning permission expired. Whilst site is suitable, delivery before years 11-15 cannot be expected								
Suitability	Suitable	Availabili	ty Available	11 - 15 years	Achieva	bility Achievable 11 to 15 years		
Delivery Period	1 Year	1 Year Delivery 5 Year Tranche - 11 -15 Years						
Overall summary								

Site reference	SHLAA/WBR/128	Site name Caret	akers Bungalow,	132 Greythorn Drive			
Parish/town	West Bridgford			Site area (hectares)	0.06	Brownfield or greenfield	
Dwelling capacity	3		De	ensity (dwellings/hectare)	50	Brownfield	
Site source	Planning Application	1	Planning reference	17/01835/FUL		Type of site	
Allocated site refe	erence	Status Pla	anning Permission f	or Residential Expired		Main built up area	
Number of dwellin	ngs remaining 3	Source of numb	per of dwellings	Planning Application		Site on Brownfield Register $\ \Box$	
Green Belt							
Flood Risk							
Landscape assess	sment						
Green Infrastruct	ture						
Historic Environn	ment						
Nature conservat	tion						
Air quality/conta	mination						
Community facili	ities						
Highways and acc	cesss						
Accessibility							
Other issues							
Agricultural land							
Deliverability Planning permission expired. Whilst site is suitable, delivery before years 11-15 cannot be expected.							
Suitability	Suitable	Availability	y Available 1	1 - 15 years	Achieva	bility Achievable 11 to 15 years	
Delivery Period	1 Year	1 Year Delivery 5 Year Tranche - 11 -15 Years					
Overall summary Planning permission expired. Whilst site is suitable, delivery before years 11-15 cannot be expected.							

Site reference	SHLAA/WBR/137	Site name 100 I	Melton Road					
Parish/town	West Bridgford			Site area (hectares)	0.03	Brownfield or greenfield		
Dwelling capacity	4		D	ensity (dwellings/hectare)	130	Brownfield		
Site source	Planning Application		Planning reference	17/02880/FUL		Type of site		
Allocated site refe	rence	Status P	lanning Permission	for Residential Expired		Main built up area		
Number of dwellin	ngs remaining	Source of num	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$		
Green Belt								
Flood Risk								
Landscape assess	sment							
Green Infrastruct	ture							
Historic Environm	nent							
Nature conservat	tion							
Air quality/contar	mination							
Community facilit	ties							
Highways and acc	cesss							
Accessibility								
Other issues								
Agricultural land								
Deliverability	Planning per	mission expired. Whil	st site is suitable, de	elivery before years 11-15 ca	nnot be expe	ected		
Suitability	Suitable	Availabilit	ty Available	11 - 15 years	Achieval	bility Achievable 11 to 15 years		
Delivery Period	Period 1 Year		ry 5 Year Tranche - 11 -15 Years					
Overall summary								

Site reference	SHLAA/WBR/139	Site name 85 C	haworth Road					
	West Bridgford			Site area (hectares)	0.07	Brownfield or greenfield		
Dwelling capacity	5		De	ensity (dwellings/hectare)	14	Brownfield		
Site source	Planning Application		Planning reference	18/00019/FUL		Type of site		
Allocated site refe	erence	Status P	lanning Permission f	for Residential Expired		Main built up area		
Number of dwellin	ngs remaining 5	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$		
Green Belt								
Flood Risk								
Landscape assess	sment							
Green Infrastruct	ture							
Historic Environn	nent							
Nature conservat	tion							
Air quality/conta	mination							
Community facili	ities							
Highways and acc	:cesss							
Accessibility								
Other issues								
Agricultural land								
Deliverability	Planning per	mission expired. Whil	st site is suitable, de	livery before years 11-15 ca	nnot be expe	ected.		
Suitability	Suitable	Availabili	ty Available :	11 - 15 years	Achieva	bility Achievable 11 to 15 years		
Delivery Period	1 Year	. Year Delivery 5 Year Tranche - 11 -15 Years						
Overall summary								

Site reference SHLAA	/WBR/146 Site name Edwalton Golf Course							
Dwelling capacity 740 Density (dwellings/hectare) 17 Greenfield								
Site source Develo	pper/Landowner Submission Planning reference Type of site							
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Urban extension							
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission							
Green Belt	The site is not located within the green belt but is identified as safeguarded land.							
Flood Risk	Flood zone 1.							
Landscape assessment	Located within the A52, this site was not assessed within the Greater Nottingham LCA.							
Green Infrastructure	Rights of way should be preserved and form GI corridors that link to the wider countryside. Golf course comprises a significant part of a GI corridor along the A52.							
Historic Environment	Edwalton Conservation Area located adjacent to the site. Church of the Holy Rood is Grade II* listed and located adjacent to the site. Ridge and furrow embankment adjacent to Holy Rood Church. Open 'semi-natural' setting of Holy Rood Church, when viewed from the south would be significantly affected.							
Nature conservation	The golf course is likely to contain areas of priority habitat - grassland, scrub, woodland.							
Air quality/contamination	Site is not within a AQMA. Small area of made ground identified as area of potentially contaminated land alongside the A52.							
Community facilities	Community facilities Site is on the edge of West Bridgford and opposite the Edwalton Strategic Allocation. The allocation comprises a small local centre with shops, fast food outlets and a food store. West Bridgford centre contains community facilities (library, police station, community centre post office) and a wide range of shops and banks.							
Highways and accesss	Access is likely to be achieved of Lytham Drive and potentially off Wellin Lane. Confirmation required from NCC.							
Accessibility	Rights of way crosses the site linking to the wider network beyond the A52 (Tollerton). Site is within walking distance of the number 6 bus service, which regularly runs between Edwalton and Nottingham.							
Other issues								
Agricultural land	Grade 2 and Grade 3.							
Deliverability	Site is owned by Rushcliffe Borough Council. However it is currently in use as a Golf Course. The site is submitted as a potential growth							

Site reference SHLAA/WBR/146 Site name | Edwalton Golf Course option and will be assessed in the Growth Options Study, which will be published in 2020. Delivery is unknown. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years **Delivery Period** N/A Delivery Could be suitable if policy changes 5+ years Site is owned by Rushcliffe Borough Council. However it is currently in use as a Golf Course. The site is submitted as a potential growth option **Overall summary** and considers the site to be potentially suitable for growth.

Site reference	SHLAA/WBR/147	Site name Index	x Computer Suppl	ies 56 Radcliffe Road			
	West Bridgford			Site area (hectares)	0.03	Brownfield or greenfield	
Dwelling capacity	6		De	ensity (dwellings/hectare)	200	Brownfield	
Site source	Planning Application		Planning reference	18/02583/FUL		Type of site	
Allocated site refe	erence	Status P	lanning Permission	for Residential Expired		Main built up area	
Number of dwellin	ngs remaining 6	Source of num	ber of dwellings	Planning Application		$igc $ Site on Brownfield Register $\ \Box$	
Green Belt							
Flood Risk							
Landscape assess	sment						
Green Infrastruct	ture						
Historic Environn	nent						
Nature conservat	tion						
Air quality/conta	mination						
Community facili	ities						
Highways and acc	cesss						
Accessibility							
Other issues							
Agricultural land							
Deliverability Planning permission expired and still in office use							
Suitability	Suitable	Availabilit	Available :	11 - 15 years	Achieva	bility Achievable 11 to 15 years	
Delivery Period	1 year	Deliver	y 5 Year Tranche -	- 11 -15 Years			
Overall summary Planning permission expired and still in office use							

Site reference	SHLAA/WBR/149	Site name 245 M	Melton Road						
Parish/town	West Bridgford			Site area (hectares)	0.12	Brownfield or greenfield			
Dwelling capacity	1		De	nsity (dwellings/hectare)	8	Brownfield			
Site source	Planning Application		Planning reference	19/01246/FUL		Type of site			
Allocated site refe	erence	Status PI	anning Permission fo	or Residential Expired		Main built up area			
Number of dwellin	ngs remaining 1	Source of num!	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$			
Green Belt									
Flood Risk									
Landscape assess	sment								
Green Infrastruct	ture								
Historic Environn	nent								
Nature conservat	tion								
Air quality/conta	mination								
Community facili	ities								
Highways and acc	cesss								
Accessibility									
Other issues									
Agricultural land									
Deliverability									
Suitability	Suitable	Availabilit	y Available 1	1 - 15 years	Achieval	Dility Achievable 11 to 15 years			
Delivery Period	1 year	Deliver	Delivery 5 Year Tranche - 11 -15 Years						
Overall summary									

Site reference	SHLAA/WBR/151	Site name Flat	1 37 Fox Road			
Parish/town	West Bridgford			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity	1		D	ensity (dwellings/hectare)		Brownfield
Site source	Planning Application		Planning reference	19/01489/FUL		Type of site
Allocated site refe	erence	Status F	Planning Permission	for Residential Expired		Main built up area
Number of dwellin	ngs remaining 1	1 Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assess	sment					
Green Infrastruct	ture					
Historic Environn	nent					
Nature conservat	tion					
Air quality/conta	amination					
Community facili	ities					
Highways and ac	cesss					
Accessibility						
Other issues						
Agricultural land	1					
Deliverability	Planning per	mission expired. Whi	lst site is suitable, de	elivery before years 11-15 ca	annot be expe	cted.
Suitability	Suitable	Availabili	ity Available	11 - 15 years	Achievab	Achievable 11 to 15 years
Delivery Period	1 year	Delive	ry 5 Year Tranche	- 11 -15 Years		
Overall summary	Overall summary Planning permission expired. Whilst site is suitable, delivery before years 11-15 cannot be expected.					

Site reference SHLAA	A/WBR/152 Site name East of 20 Devonshire Road
Parish/town West Br Dwelling capacity 1 Site source Planning	ridgford Site area (hectares) 0.07 Brownfield or greenfield Density (dwellings/hectare) 17 Greenfield ng Application Planning reference 21/01187/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings rema	aining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission for minor residential development. Deliverable within five years.
Suitability Suitable	e Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	ar Delivery 5 Year Tranche - 0-5 Years
Overall summary Plan	ning permission for minor residential development. Deliverable within five years.

Site reference SHLAA	/WBR/161 Site name	151 Melton Road
Parish/town West Bri	dgford	Site area (hectares) 0.16 Brownfield or greenfield
Dwelling capacity 2		Density (dwellings/hectare) 13 Brownfield
Site source Plannir	ng Application	Planning reference 20/02681/FUL Type of site
Allocated site reference	Stat	Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings rema	ining 2 Source	e of number of dwellings
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability	Planning permission for min	ninor residential development. Deliverable within five years.
Suitability Suitable	. Av	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	r	Delivery 5 Year Tranche - 0-5 Years
Overall summary Plann	ing permission for minor re	esidential development. Deliverable within five years.

Site reference SH	ILAA/WBR/162 Site na	me Rear of 27 Millicent Roa	ad		
Parish/town We	est Bridgford		Site area (hectares)	0.04	Brownfield or greenfield
Dwelling capacity	4	De	nsity (dwellings/hectare)	100	Brownfield
Site source Pla	anning Application	Planning reference	20/03052/FUL		Type of site
Allocated site referen	ce	Status Extant full planning pe	ermission, S106 agreed or no	ot required	Main built up area
Number of dwellings r	remaining 4 Sou	urce of number of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessme					
Green Infrastructure					
Historic Environmen	t				
Nature conservation					
Air quality/contamin	nation				
Community facilities					
Highways and access	SS				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission fo	r minor residential development	. Deliverable within five yea	ırs.	
Suitability Sui	itable	Availability Available n	ow - 1 to 5 years	Achievab	Achievable now 1 - 5 years
Delivery Period	1 year	Delivery 5 Year Tranche -	0-5 Years		
Overall summary	Planning permission for mind	or residential development. Deliv	verable within five years.		

Site reference SHLAA/	WBR/163 Site name	107 Trent Boulevard
Parish/town West Brid	dgford	Site area (hectares) 0.03 Brownfield or greenfield
Dwelling capacity 1		Density (dwellings/hectare) Brownfield
Site source Plannin	g Application	Planning reference 21/01701/PAM Type of site
Allocated site reference	Stat	tus Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remai	ning 1 Source	of number of dwellings Planning Application Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability	Planning permission for mir	inor residential development. Deliverable within five years.
Suitability Suitable	Av	vailability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year		Delivery 5 Year Tranche - 0-5 Years
Overall summary Plann	ing permission for minor re	esidential development. Deliverable within five years.

Site reference SHLAA/WBR/164 Site name	Annex at 100 Loughborough Road
Parish/town West Bridgford	Site area (hectares) 0.02 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 50 Brownfield
Site source Planning Application	Planning reference 21/02392/FUL Type of site
Allocated site reference Statu	Extant full planning permission, S106 agreed or not required Main built up area
Number of dwellings remaining 1 Source o	f number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for mine	or residential development. Deliverable within five years.
Suitability Suitable Ava	ilability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor resi	dential development. Deliverable within five years.

Site reference SHLA	A/WBR/165	Site name	33 Fox Road			
Parish/town West I	Bridgford			Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity 2	2		ı	Density (dwellings/hectare)	67	Brownfield
Site source Planr	ning Application		Planning referenc	e 20/01748/FUL		Type of site
Allocated site reference		Statu	Under Construction completions	- less than 25% of dwellings	or no	Main built up area
Number of dwellings ren	naining	2 Source of	number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminati	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constr	uction.				
Suitability Suitab	ole	Avai	lability Available	now - 1 to 5 years	Achieva	Achievable now 1 - 5 years
Delivery Period 1 ye	ear	D	elivery 5 Year Tranche	e - 0-5 Years		
Overall summary Un	der constructio	າ.				

Site reference SH	ILAA/WBR/166 Site na	ame 4 Elm Tree Avenue			
Parish/town We	est Bridgford		Site area (hectares)	0.12	Brownfield or greenfield
Dwelling capacity	1	De	nsity (dwellings/hectare)	8	Brownfield
Site source PI	anning Application	Planning reference	21/00709/FUL 22/01545/	FUL	Type of site
Allocated site referen	ce	Status Extant full planning pe	ermission, S106 agreed or no	t required	Main built up area
Number of dwellings	remaining 1 So	urce of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessme Green Infrastructure					
Historic Environmen					
Nature conservation					
Air quality/contamin					
Community facilities					
Highways and access	5S				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission fo	or minor residential development	. Deliverable within 5 years.		
Suitability Su	itable	Availability Available n	ow - 1 to 5 years	Achievab	Achievable now 1 - 5 years
Delivery Period	1 year	Delivery 5 Year Tranche -	0-5 Years		
Overall summary	Planning permission for min	or residential development. Deli	verable within 5 years.		

Site reference	SHLAA/WBR/168	Site name 274	Melton Road			
Parish/town	West Bridgford			Site area (hectares)	0.59	Brownfield or greenfield
Dwelling capacity	9		De	ensity (dwellings/hectare)	15	Greenfield
Site source	Planning Application		Planning reference	20/02848/OUT 22/0110	6/OUT	Type of site
Allocated site refe	rence	Status E	extant outline plannir	ng permission		Main built up area
Number of dwellin	gs remaining 9	Source of num	ber of dwellings	Planning Application		$igcap$ Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assess	sment					
Green Infrastruct	ure					
Historic Environm	nent					
Nature conservat	cion					
Air quality/contar	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning peri	mission for minor res	idential developmen	t. Deliverable within 5 year	S.	
Suitability	Suitable	Availabili	ty Available r	now - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period	1 year	Deliver	ry 5 Year Tranche -	0-5 Years		
Overall summary	Planning permissio	n for minor residenti	al development. Deli	iverable within 5 years.		

Barton in Fabis

Site reference SHLA	A/BIF/001 Site na	me Barton Lodge Coach	House, New Road		
	n in Fabis		Site area (hectares)	0.0 Brownfi	eld or greenfield
0 , ,	1		Density (dwellings/hectare)		
Site source Plann	ning Application	Planning referen	ce 07/00847/FUL	Type of	site
Allocated site reference		Status Planning Permission	on for Residential Expired	Freesta	nding
Number of dwellings rem	naining 0 Sou	urce of number of dwellings	Planning Application	Site on B	rownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminati	on				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning application ex	xpired, no resubmission.			
Suitability Suitab	ole	Availability Not ava	ilable	Achievability	Not Achievable
Delivery Period N/A	4	Delivery Non Delivera	ble or Developable		
Overall summary Pla	Planning permission expired 2010. No resubmission since.				

Barton in Fabis

Site reference SHLAA	/BIF/002 Site name Land south west of Nottingham (East of A453)
Parish/town Barton	
Dwelling capacity 300	Density (dwellings/hectare) 12 Greenfield
Site source Urban	Extension Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Urban extension
Number of dwellings rema	aining 3000 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	The site is located within the Fairham West Strategic Area. It scored 15 within the Green Belt Review 2022. The location is adjacent to one green belt inset boundary. This is to the strategic allocation South of Clifton. The only strong features of note which could contain further development and act as a defensible boundary is the foot of the Gotham Hills, which is some distance south, and the A453. Limited existing features to the south west which could form a defensible boundary. Having regard to the nature of these features, development within this area could lead to a long limb into the open countryside. Development in this direction would reduce significantly the gap between the edge of the strategic allocation at Clifton and Gotham. Whilst the Gotham Hills may provide some degree of separation between the two, the perceptual impact has the potential to be significant. There are no inappropriate developments within this area. Thrumpton conservation area is to the west of this broad area, but it is considered that the potential impact will be limited. There is a Scheduled ancient monument within this broad area, however this is isolated and not connected to the setting or special character of a historic settlement.
Flood Risk	Small area of the site located in flood zone 2. Some areas of the site are at risk from surface water flooding.
Landscape assessment	There is no individual landscape assessment for the site. The site lies within two zones in the Greater Nottingham Landscape Character Assessment. NW01 – Gotham and West Leake Hills and Scarps. The overall landscape strategy is 'Conserve'. The landscape condition is good. The character strength of the area is strong. The hills are distinctive and consistent features across the landscape and exert their influence within the surrounding area. The pattern of arable, pasture and woodland is also consistent with moderate sized villages and some expanding commuter villages present on low ground. SN01 – Clifton Slopes. The overall landscape strategy is 'Enhance'. The landscape condition is moderate. The character strength of the area is moderate. This is a distinctive escarpment however it has a number of different land uses particularly land uses particularly close to the urban fringe.
Green Infrastructure	Site is within the urban fringe GI opportunity area. Existing hedgerows, watercourses trees and scrub should be retained where possible, and enhanced.
Historic Environment	Thrumpton is a large conservation area to the north of the site. Glebe Farm, a Scheduled Ancient Monument is of national importance and potentially covers a large area at the centre of the site. Archaeological features are distributed across this large strategic site. This

Site name | Land south west of Nottingham (East of A453)

includes linear features, mills, buildings and enclosures. There is also evidence of a Romano-British enclosed settlement and a villa complex at Glebe Farm. And also evidence of an Iron Age farmstead. Tramway existed between Barton mine and River Trent. Archaeological investigation – nature of archaeology should be readily detectable via magnetometry survey in support of any allocation and/or planning application. The neighbouring Roman site is of high significance being one of only a handful of confirmed Roman Temple sites in Britain, associated archaeology could be highly significant. There are Local Wildlife Sites situated along the southern edge of the site. Some hedgerows, scrub and trees within the site. Hedgerows

should be protected and enhanced to enable connectivity of habitats.

Air quality/contamination The site is not within or adjacent to an air quality management zone. Areas of potential contamination include legacy areas from gypsum mining and made ground.

Community facilities The site lies away from any community facilities. Highways and accesss Access to the south of the site could potentially be achieved off West Leake Road. Access to the north of the site. The site is currently not accessed by any roads, nor by public transport, walking and cycling. Accessibility

Series of high voltage electricity cables cross the site. High voltage gas pipeline runs north to south in the eastern part of the site.

Agricultural land The site is largely grade 2 to the east and grade 3 to the west.

> The site is being promoted for development. No house builders involved at present. Neighbouring strategic site has secured national housebuilders and is progressing well.

Suitability Could be suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Delivery

Overall summary

Other issues

Deliverability

Site submitted as part of the 2019 Call for Strategic Sites. The site is located within the Green Belt and there are a number of constraints identified at the time of this assessment which would require further investigation. In addition there are also a number of deliverability issues that would require further investigation. Avoidance of the SAM in the middle of the site would be key. The extent of archaeology worthy of SAM status could cover a wider area than that identified. It is considered that the cumulative constraints in relation to this site mean that it is considered to be non deliverable. Site also being promoted as available for strategic distribution.

Barton in Fabis

Site reference SHLA	A/BIF/003 Site name South of Clifton					
Parish/town Barton	n in Fabis Site area (hectares) 176 Brownfield or greenfield					
Dwelling capacity 300	Density (dwellings/hectare) 20 Greenfield					
Site source Hous	ing Allocation Planning reference 21/02562/REM 23/01595/REM Type of site					
Allocated site reference	Core Strategy Status Under Construction - less than 25% of dwellings or no completions Urban extension					
Number of dwellings rem	naining 3000 Source of number of dwellings Planning Application Site on Brownfield Register					
Green Belt	The site was removed from the Green Belt on adoption of the Local Plan Part 1: Core Strategy (2014). The site was allocated for mixed use development.					
Flood Risk	Land adjacent to the allocation is identified as being within flood zones 2 and 3a. The allocation is within flood zone 1.					
Landscape assessment	The site is within the SN01 Clifton Slopes. The LCA (2006) identifies this area as having a moderate landscape condition and strength. The site is in a prominent location within this landscape. It's a sloping site with long views to south. South eastern portion of site never been enclosed – Extensive views from across the A453.					
Green Infrastructure	The Fairham Brook BGI network (identified in the GNBGI Strategy) and Biodiversity Opportunity Focal Area is adjacent to the site. Outline planning permission and reserved matters focus multifunctional BGI along the Fairham Brook and its environs.					
Historic Environment	No designated assets on site. HER identifies linear features, however these may be former agricultural boundaries.					
Nature conservation	The Fairham Brook BGI network (identified in the GNBGI Strategy) and Biodiversity Opportunity Focal Area is adjacent to the site. Fairham Brook, further downstream, is a Local Wildlife Site. There are no designated nature conservation sites within the site.					
Air quality/contamination	on Site is not within NUAZ and is over 5km from nearest AQMA.					
Community facilities	The allocated site is within a 30 minute walk of community facilities in Clifton, including the Highbank Community Centre, Highbank School, Milford Academy School, Clifton Post Office, and Clifton Library. A new school and community facilities will be provided as part of the strategic allocation's development.					
Highways and accesss	Access to the strategic road network will be achieved via the tram stop roundabout on the A453 and via Nottingham Road. Strategic infrastructure has been provided to serve the whole site including spine roads and services.					
Accessibility	The site is within walking distance of community facilities in Clifton. It is adjacent to the South Clifton NET tram stop, which provides a regular service direct to Nottingham City Centre. The number 1 bus runs through the site from Nottingham and Loughborough. This service runs every 20 minutes during weekdays and is less frequent in the evening and at weekends. There is a package of measures proposed as part of the planning permission in order to improve access by non-car modes.					

SHLAA/BIF/003 Site name | South of Clifton Site reference Other issues Agricultural land Agricultural land is classified as Grade 2 and Grade 3. Will lead to loss of soils and may not enhance soil quality. Deliverability S106 agreement was signed in May 2019 and the decision notice issued. Strategic infrastructure has been provided to serve the whole site including spine roads and services. Two phases of residential development granted reserved matters and one phase underway at April 2024. No identified barriers to delivery. Suitability Suitable Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years **Delivery Period** Delivery 5 Year Tranche - 0-5 Years 15 Years The site is being progressed in partnership with Homes England, who now own a significant proportion of the site and others. S106 **Overall summary** agreement was signed in May 2019 and the decision notice issued. Strategic infrastructure has been provided to serve the whole site including spine roads and services. Two phases of residential development granted reserved matters and one phase underway at April 2024. No identified barriers to delivery.

Barton in Fabis

Site reference SHLAA/BIF/005 Site nam	ne Chestnut Farm
Parish/town Barton in Fabis	Site area (hectares) 0.32 Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare) 16 Greenfield
Site source Planning Application	Planning reference 19/00412/OUT 21/03205/REM Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 3 Sour	rce of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Detailed planning permi	ission allowed at appeal for 3 dwellings in December 2023.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Detailed planning permission	allowed at appeal for 3 dwellings in December 2023.

Bradmore

Site reference SHLAA/BRA/003	Site name Land east of Farmer Street
Parish/town Bradmore	Site area (hectares) 0.42 Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare) Greenfield
Site source Planning Application	Planning reference 23/01700/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 3	Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning pern	nission for minor residential development.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission	for minor residential development.

Car Colston

Site reference SHLAA/	CAR/002 Site name	Toll Bar Farm, Fosse Way	
Parish/town Car Colsto	on	Site area (hectares) 1.2	Brownfield or greenfield
Dwelling capacity 5		Density (dwellings/hectare)	
Site source Planning	g Application	Planning reference 17/01491/FUL	Type of site
Allocated site reference	Statu	Under Construction - infrastructure commenced but construction activity ceased	
Number of dwellings remair	ning 5 Source o	f number of dwellings Planning Application	Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues	Application comprises conve	rsion of agricultural buildings to both residential and commerc	ial use, and new commercial building.
Agricultural land			
	Full planning permission gra done - 1 u/c 4. Site stalled so	nted for minor residential development. Note on file that devel o cautious approach.	opment has commenced if certain works
Suitability Suitable	Ava	ilability Available 11 - 15 years Achie	evability Achievable 11 to 15 years
Delivery Period 1 Year		elivery 5 Year Tranche - 11 -15 Years	
, ,	anning permission granted f Site stalled so cautious appr	or minor residential development. Note on file that developme oach.	nt has commenced if certain works done - 1

Car Colston

Site reference SHL	AA/CAR/003 Site na	me Old Hall Farm, Screveto	n Road	
Parish/town Car C	olston		Site area (hectares)	0 Brownfield or greenfield
Dwelling capacity	4	Der	nsity (dwellings/hectare)	Greenfield
Site source Plan	ning Application	Planning reference	23/01715/FUL	Type of site
Allocated site reference		Status Extant full planning pe	rmission, S106 agreed or not r	equired Freestanding
Number of dwellings re	maining 4 Sou	urce of number of dwellings	Planning Application	Site on Brownfield Register
Green Belt				
Flood Risk Landscape assessment	<u> </u>			
Green Infrastructure	·			
Historic Environment				
Nature conservation				
Air quality/contaminat	ion			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission for	r minor residential development		
Suitability Suita	ıble	Availability Available no	ow - 1 to 5 years	Achievable now 1 - 5 years
Delivery Period 1 y	year	Delivery 5 Year Tranche - 0	O-5 Years	
Overall summary Plan	anning permission for mind	or residential development.		

Car Colston

Site reference SHLAA	/CAR/005 Site name Land Southwest of Car Colston
Parish/town Car Cols	Site area (hectares) 167 Brownfield or greenfield
Dwelling capacity 170	Density (dwellings/hectare) 10 Greenfield
Site source Develo	pper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding
Number of dwellings rema	aining 1700 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	The site is not located within the green belt.
Flood Risk	A significant area along the south and east of the site at risk of flooding from watercourses. Parts of the site are also identified as being at varying risk from surface water flooding.
Landscape assessment	Greater Nottingham Growth Options Report (October 22) highlights that the site would be of medium potential for strategic development. It feels very rural in the east particularly, which would struggle to accommodate development. The west of the site feels more suitable for development due to scattered built form on the western boundary and proximity to the busy A46 - building this out would feel like creating a new settlement. The vegetated boundary to south separates the site from Bingham, and the strong vegetation line in north-east buffers from Car Colston.
Green Infrastructure	The site contains a number of small woodlands, trees, hedgerows and watercourses. Potential opportunities to enhance these features and provide links between the woodlands.
Historic Environment	Car Colston Conservation Area is located approximately 300m north east. The Roman settlement of Margidunum is a Scheduled Ancient Monument. This is located either side of the Foss Way, including land within the site's south west corner in the vicinity of the B692 roundabout. Linear archaeological features and enclosures are identified in the HER. Potential harm to archaeological features which may be significant. Potential harm to the setting of Car Colston Conservation Area and views from within it. Roman occupation is known to extend beyond the scheduled site in other directions and could be here too. Archaeological investigation – nature of archaeology should be readily detectable via magnetometry survey in support of any allocation and/or planning application. Development within the vicinity of the Roman settlement should be avoided.
Nature conservation	High Westings Farm marsh Local Wildlife Site within the submitted area. Numerous small areas of woodland, trees, hedgerows and watercourses.
Air quality/contamination	The site is not within or within proximity of an air quality management area. No areas identified as potentially contaminated land.
Community facilities	The proposal is for a free standing settlement. Nearest facilities at Bingham or East Bridgford.

Site reference SHLAA/CAR/005 Site name | Land Southwest of Car Colston Highways and accesss The only existing road that is within or adjacent to the site is the Fosse Way. The site is not presently served by public transport, walking or cycling, other than hourly bus service during the day along the route of Accessibility the Fosse Way between Bingham and Nottingham. The site is crossed by a number of public rights of way. The site is being promoted for mixed use. Estimate approx. 90ha for residential Other issues use. The site largely consists of grade II agricultural land. Agricultural land Deliverability Appears to be one landowner from the representation made in response to a local plan consultation. No known housebuilder involvement. Suitability Could be suitable **Availability** Available 11 - 15 years Achievability Achievable 11 to 15 years N/A Could be suitable if policy changes 5+ years **Delivery Period** Delivery The site is located away from any settlement. As such any proposal within this area would have to be developed as a freestanding **Overall summary** development. There are a number of considerations in relation to the suitability of the site, relating to ecological value of parts of the site, proximity to a scheduled ancient monument and agricultural land quality.

Colston Bassett

Site reference SHL	AA/CB/001 Site	e name White	e Beams, Church G	ate		
Parish/town Colst	on Bassett			Site area (hectares)	Brownf	eld or greenfield
Dwelling capacity	1		Dei	nsity (dwellings/hectare)		
Site source Plan	nning Application		Planning reference	10/01070/EXT	Type of	site
Allocated site reference	2	Status PI	anning Permission fo	or Residential Expired		
Number of dwellings re	maining 0	Source of numb	ber of dwellings	Planning Application	Site on E	rownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment	t					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	tion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permission	on expired				
Suitability Suita	able	Availabilit	y Not availab	le	Achievability	Not Achievable
Delivery Period N	/A	Delivery	y Non Deliverable	or Developable		
Overall summary PI	lanning permission exp	oired Some time a	ago, no new applicat	ions received.		

Site reference SHLAA/	COS/001 Site name	The Market Garden, Ash Lane		
Parish/town Costock		Site area	(hectares) 0.43	Brownfield or greenfield
Dwelling capacity 1		Density (dwell	ings/hectare) 0	Greenfield
Site source Planning	g Application	Planning reference 21/0026	5/FUL	Type of site
Allocated site reference	Statu	Extant full planning permission, S	106 agreed or not required	Freestanding
Number of dwellings remain	ning 1 Source o	number of dwellings Planning Ap	plication	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination				
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission granted	for minor residential development.		
Suitability Suitable	Ava	lability Available now - 1 to 5	years Achieva	Achievable now 1 - 5 years
Delivery Period 1 Year		elivery 5 Year Tranche - 0-5 Years		
Overall summary Planni	ng permission granted for r	inor residential development.		

Site reference SHLAA/COS/002 Site nam	ne Bunny Hill Riding School
Parish/town Costock	Site area (hectares) 0.26 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 4 Greenfield
Site source Planning Application	Planning reference 21/03153/FUL 22/00754/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Sour	ce of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for	minor residential development. Deliverable within 5 years.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor	residential development. Deliverable within 5 years.

Site reference SHLA	A/COS/003 Site nar	me The Manor House, 4 Chu	ırch Lane	
Parish/town Costoc	k		Site area (hectares)	Brownfield or greenfield
Dwelling capacity 1		Den	sity (dwellings/hectare)	Greenfield
Site source Plann	ing Application	Planning reference	23/01737/FUL	Type of site
Allocated site reference		Status Extant full planning per	mission, S106 agreed or not red	quired Freestanding
Number of dwellings rem	aining 1 Sou	rce of number of dwellings	lanning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination	on			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission for	minor residential development.		
Suitability Suitab	le	Availability Available no	w - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 ye	ar	Delivery 5 Year Tranche - 0	-5 Years	
Overall summary Plan	nning permission for mino	r residential development.		

Site reference SHLA	A/COS/006 Site name Six Acre Nursery, Loughborough Road
Parish/town Costoc	k Site area (hectares) 3.6 Brownfield or greenfield
Dwelling capacity 54	Density (dwellings/hectare) 3 Mixed
Site source Devel	oper/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding
Number of dwellings rem	aining 54 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	The site is not located in the green belt.
Flood Risk	Small area to the east of the site is at low risk from surface water flooding
Landscape assessment	The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength of the area is strong. The area has a strong intact rural character with arable pasture farming, prominent small woodlands, villages and a network of farmsteads key features (LCA 2009).
Green Infrastructure	Opportunity to maintain and enhance hedgerow corridors. Retention of trees within the site.
Historic Environment	No identified heritage assets
Nature conservation	Some trees and scrubland within the site. Hedgerows intermittent around and through the site.
Air quality/contamination	Not within or in the vicinity of an air quality management area
Community facilities	Costock has limited community facilities. Pub, village hall and primary school.
Highways and accesss	A number of existing accesses onto the A60, which is 50mph in this location
Accessibility	Bus stop on Nottingham-Loughborough Road. The stop operates two bus services, the 05 and the 9. The 9 operate on an hourly basis Monday to Saturday, including evenings. There is limited services on Sundays. The site is just over 500 metres to the nearest primary school.
Other issues	
Agricultural land	Grade 2
Deliverability	Site being prompted but no known developer involved. Number of buildings and hardstanding that will need clearing and removing to enable development.
Suitability Could	he suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years

Site reference	SHLAA/COS/006	Site name Six Acr	re Nursery, Loughborough Road	
Delivery Period	N/A	Delivery	Could be suitable if policy changes 5+ years	
Overall summary	Redevelopment of northern half of the site, adjacent to the A60, may be acceptable given its closer proximity to Costock and its predominant brownfield status. The nursery is more open and rural in character.			

Site reference SHLAA	A/COS/008 Site name Main Street/Leake Road		
Parish/town Costock	Site area (hectares) 3.1 Brownfield or greenfield		
Dwelling capacity 40	Density (dwellings/hectare) 13 Greenfield		
Site source Develo	pper/Landowner Submission Planning reference Type of site		
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village		
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission		
Green Belt	The site is not located within the Green Belt		
Flood Risk	A very minor area of the site is identified at risk of flooding from rivers and streams.		
Landscape assessment	The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength of the area is strong. The area has a strong intact rural character with arable pasture farming, prominent small woodlands, villages and a network of farmsteads key features (LCA 2009).		
Green Infrastructure	Retain and enhance hedgerow corridors around and through the site.		
Historic Environment	No heritage assets identified		
Nature conservation	No designated features of nature conservation value. Some hedgerows around and through the site which may have nature conservation value, although they are intermittent at present		
Air quality/contaminatio	Not within or within the vicinity of an air quality management area		
Community facilities	Costock has limited community facilities. Pub, village hall and primary school		
Highways and accesss	Access is currently a single track metalled farm access. Unknown whether appropriate access could be provided given the limited width indicated on the plan		
Accessibility	Bus stop on Nottingham-Loughborough Road. The stop operates two bus services, the 05 and the 9. The 9 operate on an hourly basis Monday to Saturday, including evenings. There is limited services on Sundays. The site is located in close proximity to the nearest Primary school which is also located on the south side of Main Street.		
Other issues			
Agricultural land	Grade 2 agricultural land		
Deliverability	The site is being promoted for development		

Site reference	SHLAA/COS/008 Site n	ame Main Str	eet/Leake Road			
Suitability Delivery Period	Could be suitable	Availability Delivery	Available 11 - 15 years Could be suitable if policy changes 5+ years	Achievability	Achievable 11 to 15 years	
Overall summary	This greenfield site is currently used for farming, specifically cattle grazing. One constraint is the narrow access to the site between two existing properties, which may need widening to some capacity. The site is also located beyond the physical edge of the village within the countryside where development is restricted by Policy 22 of Local Plan Part 2Hedgerow habitats do run through the site which may be impacted by any development.					

Site reference SHLAA	A/COS/010 Site name 24A Chapel Lane
Parish/town Costock	Site area (hectares) 0.1 Brownfield or greenfield Density (dwellings/hectare) 10 Greenfield
Site source Planni	ng Application Planning reference 18/00423/FUL 19/02943/VAR Type of site 22/01466/FUL
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings rema	aining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminatio	n
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission for minor residential development. Deliverable within 5 years.
Suitability Suitabl	e Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Ye	ar Delivery 5 Year Tranche - 0-5 Years
Overall summary Plan	ning permission for minor residential development. Deliverable within 5 years.

Site reference SHLA	A/COS/011	Site name Ba	rn to the Rear of Bi	ooklyn, Leake Road		
Parish/town Costo	ck			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity	1		С	Density (dwellings/hectare)		Greenfield
Site source Plani	ning Application		Planning reference	18/02735/FUL		Type of site
Allocated site reference		Status	Planning Permission	for Residential Expired		Freestanding
Number of dwellings ren	naining 1	Source of nu	umber of dwellings Planning Application			Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminati	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning pern	nission expired				
Suitability Suital	ole	Availab	ility Available	11 - 15 years	Achieval	Achievable 11 to 15 years
Delivery Period 1 Y	ear	Deliv	ery 5 Year Tranche	- 11 -15 Years		
Overall summary Pla	nning permissior	n expired				

Site reference SHLAA	/COS/012 Site name Land at Leake Road					
Parish/town Costock	Site area (hectares) 3.1 Brownfield or greenfield					
Dwelling capacity 70	Density (dwellings/hectare) 23 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village					
Number of dwellings remains	Ining 70 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission					
Green Belt	The site is not located within the green belt					
Flood Risk	Areas of the site, particularly in the north are identified as at risk from surface water flooding. No identified risk of flooding from rivers and streams.					
Landscape assessment NW02 – East Leake Rolling Farmland. The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is r The character strength of the area is strong. The area has a strong intact rural character with arable pasture farming, promit woodlands, villages and a network of farmsteads key features (LCA 2009).						
Green Infrastructure	tect hedgerows around the site and provide for enhanced grassland.					
Historic Environment	There are no designated or non designated heritage assets within the site. The conservation area lies some distance to the east. Limited bus service to Keyworth, East Leake and Ruddington					
Nature conservation	There are hedgerows around the site and grassland within it, which are priority habitats.					
Air quality/contamination	The site is not within or in proximity to an air quality management area					
Community facilities	Costock has limited community facilities. Pub, village hall and primary school					
Highways and accesss	Access would have to be from either Leake Road or Bars Hill					
Accessibility	Accessibility Bus stop on Nottingham-Loughborough Road. The stop operates two bus services, the 05 and the 9. The 9 operate on an hourly basis Monday to Saturday, including evenings. There is limited services on Sundays. The site is located in close proximity to the nearest Primary school which is also located on the south side of Main Street.					
Other issues	Part of the site previously refused planning permission for development (fronting Leake Road) 13/01797/OUT. Appeal dismissed.					
Agricultural land	The provisional agricultural land classification is grade 2					
Deliverability Single client. Appears to be a land speculator. Such promoters generally have a good track record of bringing sites forward within						

Site reference SHLAA/COS/012 Site name | Land at Leake Road Rushcliffe through allocated sites and planning applications. Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years N/A **Delivery Period** Delivery Could be suitable if policy changes 5+ years The site is located within the countryside adjacent to Costock. Costock has a limited amount of facilities. No major technical constraints **Overall summary** highlighted on the site.

Site reference SHLA	A/COS/013 Site nar	me Croft Barn Old Main F	oad	
Parish/town Costoci		[Site area (hectares) 0 Density (dwellings/hectare)	Brownfield or greenfield Brownfield
Site source Plann	ing Application Planning reference 19/02276/FUL			Type of site
Allocated site reference		Status Planning Permission	for Residential Expired	Freestanding
Number of dwellings rem	aining 1 Sou	urce of number of dwellings	Planning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination	en			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission ex	pired		
Suitability Suitab	le	Availability Available	11 - 15 years Ac	hievability Achievable 11 to 15 years
Delivery Period 1 Ye	ar	Delivery 5 Year Tranche	- 11 -15 Years	
Overall summary Plan	nning permission expired			

Cropwell Butler

Site reference SHI	LAA/CBU/001 Site nan	ne Lings Barn Farm			
Parish/town Crop	owell Butler		Site area (hectares)	0 Brownfi	eld or greenfield
Dwelling capacity	1	Den	sity (dwellings/hectare)	0 Greenfi	eld
Site source Pla	inning Application	Planning reference	22/00500/PAQ	Type of	site
Allocated site reference	ce S	Status Extant full planning per	mission, S106 agreed or not	required Within o	other village
Number of dwellings re	emaining 1 Sour	ce of number of dwellings	anning Application	Site on E	rownfield Register $\;\Box$
Green Belt					
Flood Risk					
Landscape assessmer	nt				
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamina	ation				
Community facilities					
Highways and accesss	S				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	minor residential development.	Deliverable within 5 years.		
Suitability Suit	table	Availability Available no	w - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 1	. year	Delivery 5 Year Tranche - 0	-5 Years		
Overall summary P	Planning permission for minor	residential development. Delive	erable within 5 years.		

Cropwell Butler

Site reference SHI	LAA/CBU/002 Site nan	me Lings Barn Farm 2			
Parish/town Crop	pwell Butler		Site area (hectares)	0 Brow	nfield or greenfield
Dwelling capacity	1	Den	sity (dwellings/hectare)	0 Green	nfield
Site source Pla	anning Application	Planning reference	22/02110/PAQ	Туре	of site
Allocated site reference	ce	Status Extant full planning per	mission, S106 agreed or not	required Withi	n other village
Number of dwellings re	emaining 1 Sour	rce of number of dwellings	lanning Application	Site or	n Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessmer					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamina	ation				
Community facilities					
Highways and access	S				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	minor residential development.	Deliverable within 5 years.		
Suitability Suit	table	Availability Available no	w - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 1	L year	Delivery 5 Year Tranche - 0	-5 Years		
Overall summary P	Planning permission for mino	r residential development. Deliv	erable within 5 years.		

Cropwell Butler

Site reference SHLA	A/CBU/003 Si	ite name 4 Re	vell's Farm, The Fo	osse		
Parish/town Cropw	ell Butler			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 1			De	ensity (dwellings/hectare)	0	Greenfield
Site source Plann	ing Application		Planning reference	22/01606/PAQ		Type of site
Allocated site reference		Status E	xtant full planning p	ermission, S106 agreed or n	ot required	Within other village
Number of dwellings rem	aining 1	Source of num	ber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permiss	sion for minor resi	idential developmer	it. Deliverable within 5 years	S.	
Suitability Suitab	le	Availabilit	ty Available ı	now - 1 to 5 years	Achieva	Achievable now 1 - 5 years
Delivery Period 1 ye	ar	Deliver	y 5 Year Tranche -	0-5 Years		
Overall summary Plan	ning permission fc	or minor residentia	al development. Del	iverable within 5 years.		

Cropwell Butler

Site reference SH	ILAA/CBU/004 Site na	me Granary, 1 Rookery Farr	n		
Parish/town Cro	ppwell Butler		Site area (hectares)	0 Brownfi	eld or greenfield
Dwelling capacity	1	Der	sity (dwellings/hectare)	0 Greenfie	ld
Site source Pla	anning Application	Planning reference	21/02005/FUL	Type of	site
Allocated site reference	ce	Status Extant full planning pe	mission, S106 agreed or not	required Within c	ther village
Number of dwellings r	remaining 1 Sou	rce of number of dwellings	lanning Application	Site on B	rownfield Register 🗆
Green Belt					
Flood Risk					
Landscape assessme Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamin					
Community facilities					
Highways and access	;S				
Accessibility					
Other issues					
Agricultural land			- II II II -		
Deliverability	Planning permission for	r minor residential development.	Deliverable within 5 years.		
Suitability Sui	itable	Availability Available no	w - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period	1 year	Delivery 5 Year Tranche - 0	-5 Years		
Overall summary	Planning permission for minc	or residential development. Deliv	erable within 5 years.		

Cropwell Butler

Site reference SHL	AA/CBU/005	Site name	Wolds Pastures, Hoe I	ane		
Parish/town Cropy	well Butler			Site area (hectares)	0.49	Brownfield or greenfield
Dwelling capacity	1		D	ensity (dwellings/hectare)	2	Greenfield
Site source Plan	ning Application		Planning reference	21/01138/FUL		Type of site
Allocated site reference		Statu	s Under Construction	over 25% of dwellings comp	oleted	Within other village
Number of dwellings re	maining 2	Source o	f number of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	tion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Full planning	permission grai	nted and dwelling is unde	er construction.		
Suitability Suita	ıble	Ava	ilability Available	now - 1 to 5 years	Achie	evability Achievable now 1 - 5 years
Delivery Period 1	Year	D	elivery 5 Year Tranche	- 0-5 Years		
Overall summary Fu	ıll planning perm	ission granted a	nd dwelling is under cons	struction.		

Cropwell Butler

Site reference SHLA	A/CBU/006	Site name	The Chalet Hardigate	Road		
Parish/town Cropw	ell Butler			Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity	l		D	ensity (dwellings/hectare)	50	Greenfield
Site source Plann	ning Application		Planning reference	19/02270/FUL		Type of site
Allocated site reference		Statu	s Planning Permission	for Residential Expired		Within other village
Number of dwellings ren	naining 1	Source o	f number of dwellings	Planning Application		Site on Brownfield Register
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminati	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning per	mission expired				
Suitability Suital	ole	Ava	ilability Available	11 - 15 years	Achiev	Achievable 11 to 15 years
Delivery Period 1 Y	ear	D	elivery 5 Year Tranche	- 11 -15 Years		
Overall summary Pla	nning permissio	n expired				

Elton-on-the-Hill

Site reference SHLAA/E	Site name	Car Park to the former	Manor Inn, Main Road		
Parish/town Elton-on-t	he-Hill		Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity 2		De	ensity (dwellings/hectare)		Brownfield
Site source Planning	Application	Planning reference	21/02375/FUL		Type of site
Allocated site reference	Statu	Extant full planning p	ermission, S106 agreed or i	not required	Within other village
Number of dwellings remain	ing 2 Source of	number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability P	lanning permission for mind	r residential developmer	ıt.		
Suitability Suitable	Ava	lability Available i	now - 1 to 5 years	Achieval	Achievable now 1 - 5 years
Delivery Period 1 year	D	elivery 5 Year Tranche -	0-5 Years		
Overall summary Plannin	ng permission for minor resi	dential development.			

Elton-on-the-Hill

Site reference	SHLAA/ELT/002	Site name	Oak Tree Barn, Sutton Lane
Parish/town E	Iton-on-the-Hill		Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity	1		Density (dwellings/hectare) Greenfield
Site source	Planning Application		Planning reference 23/00391/FUL Type of site
Allocated site refer	ence	Statu	Extant full planning permission, S106 agreed or not required Freestanding
Number of dwelling	gs remaining	Source o	f number of dwellings Planning Application Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessr	ment		
Green Infrastructu	ıre		
Historic Environme	ent		
Nature conservati	on		
Air quality/contan	nination		
Community faciliti	ies		
Highways and acco	esss		
Accessibility			
Other issues			
Agricultural land			
Deliverability	Planning per	mission for min	or residential development.
Suitability	Suitable	Ava	ilability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period	1 year		Delivery 5 Year Tranche - 0-5 Years
Overall summary	Planning permissio	n for minor res	idential development.

Elton-on-the-Hill

Site reference SHLAA	/ELT/003 Site na	ame Land south of Elton M	anor		
Parish/town Elton-or	n-the-Hill		Site area (hectares)	0.67	Brownfield or greenfield
Dwelling capacity 1		D	ensity (dwellings/hectare)	1	Greenfield
Site source Planni	ng Application	Planning reference	18/01614/FUL		Type of site
Allocated site reference		Status Planning Permission	for Residential Expired		Within other village
Number of dwellings rema	nining 1 So	ource of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission e	expired			
Suitability Suitable	е	Availability Available	11 - 15 years	Achieval	Achievable 11 to 15 years
Delivery Period 1 Year	ar	Delivery 5 Year Tranche	- 11 -15 Years		
Overall summary Plan	ning permission expired	d			

Granby cum Sutton

Site reference	SHLAA/GRA/001	Site name The	Hall, Chapel Lane			
Parish/town G	Granby cum Sutton			Site area (hectares)	0.5	Brownfield or greenfield
Dwelling capacity	2		De	nsity (dwellings/hectare)	4	Greenfield
Site source	Planning Application		Planning reference	05/00591/FUL		Type of site
Allocated site refere	ence	Status	Planning Permission fo	or Residential Expired		Within other village
Number of dwelling	gs remaining 0	Source of nun	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessn	ment					
Green Infrastructu	ıre					
Historic Environme	ent					
Nature conservation	on					
Air quality/contam	nination					
Community facilities	ies					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permis	ssion for residenti	al development expire	ed some time ago. Not cons	sidered delive	rable or developable.
Suitability	Suitable	Availabil	ity Not availab	le	Achievab	ility Not Achievable
Delivery Period	N/A	Delive	ery Non Deliverable	or Developable		
Overall summary	Planning permission f	for residential dev	elopment expired son	ne time ago. Not considere	d deliverable o	or developable.

Granby cum Sutton

Site reference SH	HLAA/GRA/006 Site na	Orchard House, Chape	l Lane		
Parish/town Gra	anby cum Sutton		Site area (hectares)	0.19	Brownfield or greenfield
Dwelling capacity	1	De	ensity (dwellings/hectare)	26	Greenfield
Site source PI	lanning Application	Planning reference	18/00864/OUT & 20/004	47/FUL	Type of site
Allocated site referen	nce	Status Extant full planning p	ermission, S106 agreed or no	ot required	Within other village
Number of dwellings	remaining 1 So	urce of number of dwellings	Planning Application	:	Site on Brownfield Register $\;\Box$
Green Belt					
Flood Risk					
Landscape assessme					
Green Infrastructure					
Historic Environmen	nt				
Nature conservation	ı				
Air quality/contamir	nation				
Community facilities	S				
Highways and access	SSS				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Full planning permission	on granted for minor residential	development. Deliverable wi	ithin 5 years.	
Suitability Su	uitable	Availability Available i	now - 1 to 5 years	Achievabi	lity Achievable now 1 - 5 years
Delivery Period	1 Year	Delivery 5 Year Tranche	0-5 Years		
Overall summary	Outline planning permission	granted for 5 units. However fu	III planning permission only g	ranted for 1 u	nit. Deliverable within 5 years.

Granby cum Sutton

Site reference	SHLAA/GRA/008	Site name Nort	h East of Highacre N	Main Street Sutton		
Parish/town	Granby cum Sutton			Site area (hectares)	0.32	Brownfield or greenfield
Dwelling capacity	3		Der	sity (dwellings/hectare)	9	Greenfield
Site source	Planning Application	า	Planning reference	19/01420/FUL		Type of site
Allocated site refer	rence	Status U	nder Construction - o	ver 25% of dwellings com	pleted	Adjoining other village
Number of dwelling	gs remaining	2 Source of num	ber of dwellings	lanning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assess	ment					
Green Infrastruct	ure					
Historic Environm	nent					
Nature conservat	ion					
Air quality/contar	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning app	plication for minor resi	dential development.	1 complete and 2 under o	construction.	
Suitability	Suitable	Availabilit	y Available no	w - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period	1 Year	Deliver	y 5 Year Tranche - C	-5 Years		
Overall summary	Planning application	on for minor residentia	al development. 1 cor	nplete and 2 under constr	uction.	

/					0.05	
Parish/town Hickling				Site area (hectares)	0.25	Brownfield or greenfield
Owelling capacity 4			ι	Density (dwellings/hectare)	16	Mixed
Site source Planni	e source Planning Application		Planning reference	e 20/00619/FUL		Type of site
Allocated site reference		Status	Extant full planning	permission, S106 agreed or n	ot required	Within other village
Number of dwellings rema	nining 4	Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminatio	n					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	nission for minor re	esidential developme	ent.		
Suitability Suitabl	e	Availab	ility Available	now - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
7						

Site reference SHLAA/HIC/002 Site name A E Faulks Ltd, The W	Vharf, Main Street
Parish/town Hickling	Site area (hectares) 0.36 Brownfield or greenfield Brownfield
	Density (awenings) neetare)
Site source Planning Application Planning reference	ce 23/01651/FUL Type of site
Allocated site reference Status Extant full planning	g permission, S106 agreed or not required Within other village
Number of dwellings remaining 4 Source of number of dwellings	Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for minor residential developm	ent.
Suitability Suitable Availability Available	e now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery 5 Year Tranch	e - 0-5 Years
Overall summary Planning permission for minor residential development.	

Parish/town Hickling				Site area (hectares)	0	Brownfie	ld or greenfield
Dwelling capacity 1				Density (dwellings/hectare)	11	Greenfie	d
Site source Planni	ng Application		Planning reference	15/00358/FUL		Type of s	ite
Allocated site reference			Under Construction completions	- less than 25% of dwellings	or no	Freestan	ding
Number of dwellings rema	ining 1	Source of nur	mber of dwellings	Planning Application		Site on Br	ownfield Register $\;\Box$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	1						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Dwelling unde	r construction alth	ough progress has st	talled. Cautious approach to	delivery.		
Suitability Suitable	è	Availabi	lity Available	11 - 15 years	Achiev	ability	Achievable 11 to 15 year
,							

Site reference SHL	AA/HIC/008 Site	name The White	House, Main	Street		
Parish/town Hickl	ing			Site area (hectares)	0.16	Brownfield or greenfield
Dwelling capacity	1		Der	nsity (dwellings/hectare)	6	
Site source Plar	nning Application	Planr	ning reference	18/01743/OUT		Type of site
Allocated site reference	2	Status Plannir	g Permission fc	or Residential Expired		
Number of dwellings re	maining 1	Source of number of	dwellings	Planning Application		$igcap$ Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment	t					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamina	tion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permission	n expired				
Suitability Suita	able	Availability	Available 11	1 - 15 years	Achieva	bility Achievable 11 to 15 years
Delivery Period 1	Year	Delivery 5	Year Tranche - 1	11 -15 Years		
Overall summary PI	anning permission expi	red				

Site reference SHLAA/HIC/010 Site name Sycam	ore Lodge Green Lane
Parish/town Hickling	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 2	Density (dwellings/hectare) Greenfield
Site source Planning Application P	lanning reference 19/02868/FUL Type of site
Allocated site reference Status Ext	ant full planning permission, S106 agreed or not required Freestanding
Number of dwellings remaining 2 Source of number	er of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission expired	
Suitability Suitable Availability	Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period 1 Year Delivery	5 Year Tranche - 11 -15 Years
Overall summary Planning permission expired	

Kingston-on-Soar

Site reference SHLA	A/KOS/002 Si	ite name Hil	lside, Gotham Road				
Parish/town Kingsto	on-on-Soar			Site area (hectares)	0.8	Brownfi	eld or greenfield
Dwelling capacity 7			D	ensity (dwellings/hectare)	9	Brownfi	eld
Site source Plann	ing Application		Planning reference	19/02825/PAO		Type of	site
Allocated site reference		Status	Planning Permission	for Residential Expired		Freestar	nding
Number of dwellings rem	aining 7	Source of nu	mber of dwellings	Planning Application		Site on B	rownfield Register $\ \Box$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamination	วท						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Prior approval ex	pired. Not deliv	erable within 5 years				
Suitability Suitab	le	Availabi	ility Available	11 - 15 years	Achiev	ability	Achievable 11 to 15 years
Delivery Period 2 Ye	ears	Deliv	ery 5 Year Tranche	- 11 -15 Years			
Overall summary Price	or approval expired.	. Not deliverable	e within 5 years				

Kingston-on-Soar

Site reference SHLA	A/KOS/003	Site name	Home Farm, Gotham	Road		
Parish/town Kingsto	on-on-Soar			Site area (hectares)	0.02	Brownfield or greenfield
Dwelling capacity 1			D	ensity (dwellings/hectare)	50	Brownfield
Site source Plann	ing Application		Planning reference	17/01832/FUL		Type of site
Allocated site reference		Statu	Planning Permission	for Residential Expired		Within key settlement
Number of dwellings rem	aining 1	Source of	number of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	ission expired.				
Suitability Suitab	le	Avai	lability Available	11 - 15 years	Achieval	oility Achievable 11 to 15 years
Delivery Period 1 Ye	ear	D	elivery 5 Year Tranche	- 11 -15 Years		
Overall summary Plan	nning permission	expired.				

Kingston-on-Soar

Site reference SHLAA	A/KOS/004 Site name Land to the east of Kingston on Soar and South of Ratcliffe-on-Soar Power Station			
Parish/town Kingsto	n-on-Soar Site area (hectares) 358 Brownfield or greenfield			
Dwelling capacity 600	Density (dwellings/hectare) 17 Greenfield			
Site source Develo	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding			
Number of dwellings rema	Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission			
Green Belt	The site is located within the Kingston on Soar Broad Green Belt Area. This area scores 13. As a freestanding area, the land is isolated from the built up area of Nottingham and outlying settlements. The area is not contained by any substantial boundary features. A field drain comprises a significant extent of the northern and western boundary. Farm tracks and roads form the southern boundary. Woodlands and the West Leake Hills to the east provide a more robust strategic boundary to the east. Isolated from existing built up areas, this broad area is not visually connected to any built up area. Its removal would result in a significant area of land being removed between West Leake, Gotham, Kingston on Soar, and Ratcliffe on Soar Power Station. The character is open countryside, comprising arable farmland, woodlands and small ribbon developments along West Leake Road. The land is located approximately half a mile from Kingston on Soar, which contains a number of listed buildings. Kingston Hall and its grounds separate the site from the village. There are two notable heritage assets within the site - Land south of Kingston Farm forms part of historic Kingston Park and Kingston Fields Farmhouse is Grade 2 Listed. These however are not associated with a settlement.			
Flood Risk Landscape assessment	t The area has scenic quality and conservation interest related to Kingston Pleasure Grounds Registered Park and Gardens south o area of search boundary at Kingston on Soar. A limited network of PRoW provide some recreational access, notably in the south east. Flat topography means the area is visually open, and has high intervisibility. Woodland south of the A453 offers the potenti create a distinctive place based on an existing green infrastructure network. Defensible boundaries are largely limited to the tran network, although woodland offers the opportunity to screen development, for example the area surrounding Winking Farm and area east of Gotham could be developed without perceived sprawl creating adverse impacts on long views. Suitable for development the area north of Kingston Pleasure Grounds is developed this may have an adverse impact on the setting of the Registered Park Garden.			
Green Infrastructure	Woodland within the site should be retained and enhanced, Hedgerows and watercourses should also be retained and enhanced. Significant area is located within the Gotham Hills, West Leake and Bunny Ridgeline Biodiversity opportunity area, where existing priority habitats are woodland and grassland.			
Historic Environment	Kingston Pleasure Grounds is a historic park and garden (Grade II), part of which lies adjacent to the site. HER identifies old quarry (at			

Site reference | SHLAA/KOS/004 Site name | Land to the east of Kingston on Soar and South of Ratcliffe-on-Soar Power Station Scotland Farm), clay pits and Gypsum mine (both along Dark Lane). Avoid allocation of land within the setting of the Historic Park and Garden where this would cause harm. Standard historical / archaeological investigations as part of any proposal. Nature conservation A number of local wildlife sites adjacent to the site. Tree, woodland and grassland contained within the site. Air quality/contamination Not within or within proximity to an air quality management area. Areas identified as potentially contaminated include Oaks Farm and the site of New Kingston sewage works Community facilities No community facilities within or near to the site. Would need provision to support any development. Unknown at this stage whether satisfactory access can be achieved to the site at this present time. There is a grade-separated junction Highways and accesss at the north of the site onto the A453 trunk road. Accessibility Connectivity by foot or cycle to surrounding area is limited. No community facilities within the vicinity of the site. There are several bus routes located around the site. No known contamination. Utilities would require upgrading to serve the site. There are known gypsum workings under parts of the site Other issues and unworked gypsum resources. British Gypsum advises that minerals sterilisation should not occur, and that the making good of former gypsum workings involves grouting which comes at a significant cost Majority of site is grade 3a/b, but also a significant amount of grade 2. Agricultural land A number of important constraints have been identified. Perhaps the most significant of which is the significant amount of land that Deliverability would have to be taken from the Green Belt. The proposal may also lead to a degree of quality has been identified as good. Further work has been undertaken through the Growth Options Study and this will inform the selection of strategic sites within the Greater Nottingham Strategic Plan. Therefore there are no firm conclusions at present in relation to the sites suitability for housing and it could be suitable if policy changes. There are however some issues raised in terms of whether the site is 'available now'. Suitability Could be suitable **Availability** Achievability Available 11 - 15 years Achievable 11 to 15 years Could be suitable if policy changes 5+ years **Delivery Period** N/A Delivery A number of important constraints have been identified. Perhaps the most significant of which is the significant amount of land that would **Overall summary** have to be taken from the Green Belt. Some of the land is BMV agricultural land, and may be an impact on the setting of heritage assets.

Biggest technical constraint is the presence and legacy mining of gypsum under parts of the site.

Parish/town Kinoult	on			Site area (hectares)	0.42	Brownfi	eld or greenfield
Dwelling capacity 3			_ D	ensity (dwellings/hectare)	6	Greenfi	eld
Site source Planni	ng Application		Planning reference	20/02447/FUL 21/01383	2/FUL	Type of	site
Allocated site reference			Under Construction - completions	- less than 25% of dwellings	or no	Within	other village
Number of dwellings rema	aining 3	Source of nun	nber of dwellings	Planning Application		Site on E	rownfield Register $\;\Box\;$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Under constru	ction.					
6 11 1111	e	Availabil	ity Available	now - 1 to 5 years	Achiev	ability	Achievable now 1 - 5 years
Suitability Suitabl							· .

Site reference SHLA	AA/KIN/002 Site n	The Paddock, 12 Mair	Street		
Parish/town Kinou	lton		Site area (hectares) 0.	03 Brownfield or gr	eenfield
Dwelling capacity	1	С	ensity (dwellings/hectare)	33 Greenfield	
Site source Plan	ning Application	Planning reference	20/01772/OUT	Type of site	
Allocated site reference		Status Extant outline plann	ing permission	Within other vill	age
Number of dwellings ren	maining 1 So	ource of number of dwellings	Planning Application	Site on Brownfie	d Register \Box
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminati	ion				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission §	granted for minor residential de	velopment.Expired during monito	ring period	
Suitability Suita	ble	Availability Available	11 - 15 years	Achievability Achieva	able 11 to 15 years
Delivery Period 1 y	vear ear	Delivery 5 Year Tranche	- 11 -15 Years		
Overall summary Pla	anning permission grante	ed for minor residential developr	ment.Expired during monitoring p	eriod	

Site reference SHLAA/KIN/003 Site name	Barn off Kinoulton Lane
Parish/town Kinoulton	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 0 Greenfield
Site source Planning Application	Planning reference 22/02172/PAQ Type of site
Allocated site reference Statu	Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Source o	f number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for mine	or residential development. Deliverable within 5 years.
Suitability Suitable Ava	ilability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year D	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor resi	dential development. Deliverable within 5 years.

Site reference SHL	AA/KIN/007 Si	ite name Lodge	Farm			
Parish/town Kinou	ulton			Site area (hectares)	0.06	Brownfield or greenfield
Dwelling capacity	1		Der	nsity (dwellings/hectare)	16	Greenfield
Site source Plan	nning Application	F	Planning reference	15/01097/PAQ		Type of site
Allocated site reference	e	Status Pla	anning Permission fc	or Residential Expired		Freestanding
Number of dwellings re	emaining 1	Source of numb	er of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment	t					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	tion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Notification expir	red. Whilst the site	is suitable, delivery	cannot be expected before	e years 11 to	15.
Suitability Suita	able	Availability	y Available 11	1 - 15 years	Achieval	bility Achievable 11 to 15 years
Delivery Period 1	Year	Delivery	5 Year Tranche - 1	11 -15 Years		
Overall summary No	otification expired. W		table, delivery canno	ot be expected before year	s 11 to 15.	

Site reference SHLAA	/KIN/012 Site name West of Owthorpe Lane			
Parish/town Kinoulto	on Site area (hectares) 13.6 Brownfield or greenfield			
Dwelling capacity 310	Density (dwellings/hectare) 23 Greenfield			
Site source Develo	per/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village			
Number of dwellings rema	ining 310 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	The site is not located within the Green Belt.			
Flood Risk	The allotments area is identified as at risk of flooding from the adjacent watercourse. The wider site is at varying risk from surface water flooding.			
within East Midlands Councils' Unwooded Vales LCT. It also contains Floodplain Valleys LCT and a small area of Clay Wo cover comprises arable farmland in mostly medium regular fields, with occasional larger and more irregular fields. Factors which contribute to the landscape value include: the quiet, rural character of sparseness of settlement. Factors which decrease the landscape susceptibility include: the simple topography and med scale of the land cover. On a local level, the area is within VB01 –Vale of Belvoir. The overall landscape strategy is 'Constendance'. The landscape character is moderate. The character strength of the area is moderate. The area has a consistence with few urban features. It is a flat arable landscape with large regular field patterns. The pattern varies close where smaller pastoral fields create a sense of enclosure (LCA 2009).				
Green Infrastructure	Within the River Smite focal area. The corridor holds significant potential for wetland and woodland enhancement and creation.			
Historic Environment	istoric Environment No impact on designated heritage assets. Non-designated heritage assets: L7596 field system earthworks (likely medieval) and ridge and furrow remains.			
Nature conservation	The site contains hedgerows and grassland, both priority biodiversity habitats. Drain runs alongside Owthorpe Lane, and watercourse along the northern boundary of the site.			
Air quality/contamination	The site is not within or within proximity to an air quality management area.			
Community facilities	The village has limited services - primary school, village hall, pub.			
Highways and accesss	The site would have to be accessed off Owthorpe Lane as no other access opportunities are identified. Owthorpe lane is a country road with a national speed limit.			
Accessibility	There is no regular bus service to Kinoulton. Residents can use Nottsbus on demand.			

Other issues	The site is n	ot within or within proxi	mity to an air quality management area.				
Agricultural land	The provisio	The provisional agricultural land classification is grade 3					
Deliverability	Unclear fron	n the submission as whe	ether the site is in single ownership. No option	on the land.			
Suitability	Could be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years		
	N/A	Delivery	Could be suitable if policy changes 5+ years				

Site reference SHLAA	/KIN/013 Site name West of Owthorpe Lane 2				
Parish/town Kinoulto	on Site area (hectares) 24.7 Brownfield or greenfield				
Dwelling capacity 560	Density (dwellings/hectare) 23 Greenfield				
Site source Develo	oper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	ining 560 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt				
Flood Risk	The allotments area is identified as at risk of flooding from the adjacent watercourse. The wider site is at varying risk from surface wa flooding.				
Landscape assessment	The Greater Nottingham Growth Options Report (Landscape Assessment) Oct 22 concludes that the site would be of medium poten for strategic growth. Whilst the site is relatively large in scale compared to the existing village, it still feels that the scale is 'comfortable'. Development of the full site would however, alter the form of the village from east-west and north-south linear village along Main Street and Owthorpe Lane to more oblock within the two axis.				
Green Infrastructure	Within the River Smite focal area. The corridor holds significant potential for wetland and woodland enhancement and creation.				
Historic Environment	No impact on designated heritage assets. May affect setting of the spire of the Church of St Luke when travelling towards Kinoulton from the north along Owthorpe Lane. The site contains archaeological evidence of field systems, plough headland, ridge and furrow, and terraced ground.				
Nature conservation	The site contains hedgerows and grassland, both priority biodiversity habitats. Drain runs alongside Owthorpe Lane, and watercourse along the northern and southern boundary of the site.				
Air quality/contamination	The site is not within or within proximity to an air quality management area. No areas of land identified as potentially contaminated.				
Community facilities	The village has limited services - primary school, village hall, pub.				
Highways and accesss	The site would have to be accessed off Owthorpe Lane as no other access opportunities are identified. Owthorpe lane is a country road with a national speed limit.				
Accessibility	There is no regular bus service to Kinoulton. Residents can use Nottsbus on demand.				
Other issues	The site is not within or within proximity to an air quality management area.				
Agricultural land	The provisional agricultural land classification is grade 3				

Site reference	SHLAA/KIN/013	Site name W	West of Owthorpe Lane 2				
Deliverability Unclear from the submission as whether the site is in single ownership. No option on the land.							
Suitability	Could be suitable	Availab	ity Available 11 - 15 years	Achievability	Achievable 11 to 15 years		
Delivery Period	N/A	Deliv	ry Could be suitable if policy changes 5+ years				
Overall summary The site lies adjacent to Kinoulton within the countryside. Kinoulton has few basic facilities. There is limited accessibility by public transport. There are some constraints within the site in terms of the allotment use, where equal or better provision would need to be made if they were to be lost. Some issues identified in terms of flood risk from watercourses and from the surface.							

Kneeton

Parish/town Kneeto	n		7	Site area (hectares)	0	Brown	field or greenfield
Owelling capacity 2	$\overline{}$		⊒ De	ensity (dwellings/hectare)	0	Greenf	ield
	ing Application		Planning reference			Type o	fsite
Allocated site reference				less than 25% of dwellings	or no		other village
Number of dwellings rem	aining 2	Source of nu	mber of dwellings	Planning Application		Site on	Brownfield Register $\;\Box\;$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamination	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Under constr	uction.					
Suitability Suitab	le	Availabi	lity Available i	now - 1 to 5 years	Achiev	ability	Achievable now 1 - 5 years
Delivery Period 1 Ye	ar	Delive	ery 5 Year Tranche				

Kneeton

Site reference SHLAA/KNE/002 Site name Storys Yar	d Bridgford Road
Parish/town Kneeton	Site area (hectares) 0.42 Brownfield or greenfield
Dwelling capacity 3	Density (dwellings/hectare) 0 Greenfield
Site source Planning Application Plann	ning reference 20/00610/FUL 23/00128/FUL Type of site
Allocated site reference Status Under comple	Construction - less than 25% of dwellings or no Within other village etions
Number of dwellings remaining 3 Source of number of	f dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction	
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery 5	Year Tranche - 0-5 Years
Overall summary Under construction	

Kneeton

Site reference SHLA	A/KNE/011	Site name The	White House Stac	ks Lane		
Parish/town Kneeto] D	Site area (hectares) Density (dwellings/hectare)	0.05	Brownfield or greenfield Brownfield
	ing Application		Planning reference			Type of site
Allocated site reference			Under Construction completions	- less than 25% of dwellings	or no	Within other village
Number of dwellings rem	aining 1	Source of nun	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under construc	tion.				
Suitability Suitab	le	Availabil	ity Available	now - 1 to 5 years	Achieval	bility Achievable now 1 - 5 years
Delivery Period 1 Ye	ear	Delive	ry 5 Year Tranche	- 0-5 Years		
Overall summary Und	der construction.					

Site reference SI	HLAA/LAN/001 Site na	me Garages south of Orcha	rd Close		
Parish/town Lar	ngar cum Barnstone		Site area (hectares)	0.03	Brownfield or greenfield
Dwelling capacity	2	Der	nsity (dwellings/hectare)	67	Brownfield
Site source Pl	lanning Application	Planning reference	20/01615/FUL		Type of site
Allocated site referen	nce	Status Extant full planning per	rmission, S106 agreed or no	t required	Within other village
Number of dwellings	remaining 2 Sou	rce of number of dwellings	Development Plan Documen	t s	Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk	ont				
Landscape assessme Green Infrastructure					
Historic Environmen					
Nature conservation					
Air quality/contaming					
Community facilities	S				
Highways and acces	SSS				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission gra	anted for minor residential devel	opment. Deliverable within	five years	
Suitability Su	uitable	Availability Available 11	15 years	Achievabil	lity Achievable 11 to 15 years
Delivery Period	1 Year	Delivery 5 Year Tranche - 1	.1 -15 Years		
Overall summary	Planning permission expired	during the monitoring period. 11	-15 years		1

Site reference SHLAA/LAN/002 Site name	PJ Fletcher and Sons		
Parish/town Langar cum Barnstone	Site area (hectares)	0.4	Brownfield or greenfield
Owelling capacity 4	Density (dwellings/hectare)	10	Brownfield
Site source Planning Application	Planning reference 19/01500/FUL		Type of site
Allocated site reference St	tus Under Construction - less than 25% of dwellings completions	or no	Freestanding
Number of dwellings remaining 4 Source	of number of dwellings Planning Application		Site on Brownfield Register $\ \Box$
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Under construction			
Suitability Suitable	Available now - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period 2 Years	Delivery 5 Year Tranche - 0-5 Years		
Overall summary Under construction			

Site reference SHL	AA/LAN/003 Site nar	me Old Chapel, Langar Road	d		
Parish/town Langa	ar cum Barnstone		Site area (hectares)	0 Brownfield or greenfield	
Dwelling capacity	1	Der	nsity (dwellings/hectare)	Brownfield	
Site source Plan	nning Application	Planning reference	23/00680/FUL	Type of site	
Allocated site reference		Status Extant full planning pe	rmission, S106 agreed or not i	required Within other village	
Number of dwellings re	maining 1 Sou	rce of number of dwellings	Planning Application	Site on Brownfield Register	
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamina	tion				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	r minor residential development			
Suitability Suita	able	Availability Available no	ow - 1 to 5 years	Achievability Achievable now 1 - 5 year	S
Delivery Period 1	year	Delivery 5 Year Tranche - 0)-5 Years		
Overall summary Pl	anning permission for mino	or residential development.			

Site reference SHLAA	/LAN/004 Site name	The Limes Farm, Cropw	ell Road		
Parish/town Langar o	cum Barnstone		Site area (hectares)	0.22	Brownfield or greenfield
Dwelling capacity 3		De	nsity (dwellings/hectare)		Greenfield
Site source Plannin	ng Application	Planning reference	22/02005/FUL		Type of site
Allocated site reference	Status	Extant full planning pe	ermission, S106 agreed or no	ot required	Within other village
Number of dwellings rema	nining 3 Source of	number of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for mino	residential development	i.		
Suitability Suitable	e Avai	ability Available n	ow - 1 to 5 years	Achievab	Achievable now 1 - 5 years
Delivery Period 1 year	ar De	livery 5 Year Tranche -	0-5 Years		
Overall summary Plani	ning permission for minor resid	ential development.			

Site reference SHLAA/LAN/007 Site name Bridge	ge House, Cropwell Road
Parish/town Langar cum Barnstone	Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 10 Greenfield
Site source Planning Application	Planning reference 19/02461/PAQ Type of site
	Inder Construction - less than 25% of dwellings or no ompletions Freestanding
Number of dwellings remaining 1 Source of num	ber of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction	
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year Deliver	5 Year Tranche - 0-5 Years
Overall summary Under construction	

Site reference SHLAA	/LAN/009	Site name R	Romnay House, Ma	in Road		
Parish/town Langar o	um Barnstone	e		Site area (hectares)	0.17	Brownfield or greenfield
Dwelling capacity 6				Density (dwellings/hectare)	35	Greenfield
Site source Plannir	ng Application		Planning referer	nce 21/01728/FUL		Type of site
Allocated site reference		Status	Under Construction completions	on - less than 25% of dwellings	or no	Within other village
Number of dwellings rema	ining (6 Source of r	number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	1					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constr	ruction				
Suitability Suitable	j	Availa	ability Availab	le now - 1 to 5 years	Achieva	Achievable now 1 - 5 years
Delivery Period 1 Year	r	De	livery 5 Year Tranch	ne - 0-5 Years		
Overall summary Under	er construction	n				

Site reference SHLAA	/LAN/014 Site name La	ngar Airfield			
Parish/town Langar of	cum Barnstone		Site area (hectares)	202	Brownfield or greenfield
Dwelling capacity 3000	0	ı	Density (dwellings/hectare)	14	Mixed
Site source Develo	per/Landowner Submission	Planning referenc	e		Type of site
Allocated site reference	Status	No formal allocation residential develop	n or no extant planning permi ment	ssion for	Freestanding
Number of dwellings remaining 3000 Source of num		umber of dwellings	Details obtained through external Site Site on Brownfield Register Submission		
Green Belt	The site is not within the Green	Belt.			
Flood Risk	There is no identified risk of floof from surface water.	oding from watercou	rses. There is however areas	of the site th	at are identified as at risk of flooding
the Grantham Canal contributing PRoW network is limited, but included and out of the area of search. The Bomber Command in WWII, offer		all block of woodland g scenic beauty in the cludes public access he Grantham Canal a er some potential for he airfield and existir	The area of search is represe e south. The canal and grassla along the canal. The flat topo long with the area of search's development to tie into to cr ng field boundaries. Suitable fo	entative of th and within the graphy and h RAF heritage reate a distine	e surrounding quiet rural landscape, with e airfield are of conservation value. The edgerows enclosing fields limit views in e, which includes being the base for ctive landscape. Defensible boundaries ent. Green buffer should be maintained in
Green Infrastructure	None identified, however oppor	rtunities would exist	to incorporate significant GI a	nd open spac	ce within any development.
Historic Environment		would be affected if			the HER, together with anti-tank blocks. of historic value that explain the
Nature conservation	The airfield contains areas of gr	assland which are of	county importance and design	nated LWS.	
Air quality/contamination	Not within or within proximity sources of contamination.	to an air quality mana	agement area. Areas of made	ground and i	its use as an airport identified as potential
Community facilities	There are no existing communit convenience retailing, new school	•	•	range of local	services and facilities, including
Highways and accesss	Landowner proposes improvem	ents to Bingham Roa	d and access to the A52/A46.		

Site reference	SHLAA/LA	N/014	Site name	Langar	Airfield		
Accessibility	Th	ere is no p	ublic transport	that serv	es the site and no footpath or cycleway conne	ctivity to surroundi	ng service villages.
Other issues	А	A number of bad neighbour uses exist adjacent to the site with potential for noise disturbance.					
Agricultural land	Gr	Grade 3					
Deliverability		Whilst the site is in single ownership, this landowner owns or partially owns strategic housing allocations (Edwalton and Gamston) which have not come forward in the timeframes established and agreed within Core Strategy.					
Suitability	Could be s	uitable	Ava	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years
Delivery Period	N/A	/A [Delivery Could be suitable if policy changes 5+ years			
Overall summary	which ha	ave not cor	ne forward in t	he timefr	andowner owns or partially owns two strateginal strate	tegy. Land has beer	

Langar cum Barnstone

Site reference SHLAA/LAN/015 Site name South	of Woodbine Cottage, Works Lane
Parish/town Langar cum Barnstone	Site area (hectares) 0.03 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 33 Brownfield
Site source Planning Application	Planning reference 22/01158/FUL Type of site
	onder Construction - less than 25% of dwellings or no ompletions Within other village
Number of dwellings remaining 1 Source of numb	per of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction	
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 Year Delivery	5 Year Tranche - 0-5 Years
Overall summary Under construction	

Langar cum Barnstone

Site reference SHLAA	/LAN/016 Site nan	ne St Marys Church Main R	oad		
Parish/town Langar co	um Barnstone		Site area (hectares)	0 Brow	nfield or greenfield
Dwelling capacity 1		Den	sity (dwellings/hectare)	0 Brow	rnfield
Site source Plannin	g Application	Planning reference	19/02335/FUL 23/01281/F	Type	of site
Allocated site reference		Status Planning application ur	nder consideration	With	in other village
Number of dwellings remai	ning 1 Sour	ce of number of dwellings	lanning Application	Site o	n Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	minor residential development.			
Suitability Suitable		Availability Available no	w - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 1 Yea	r	Delivery 5 Year Tranche - 0	-5 Years		
Overall summary Plann	ing permission for minor	residential development.			

Newton

Site reference SHLAA	/NEW/002 Site name	Land at RAF Newton (phase 2	3)					
Parish/town Newton		Site	area (hectares) 29	Brownfield or greenfield				
Dwelling capacity 528	,	Density (c	dwellings/hectare) 18	Brownfield				
Site source Housin	g Allocation	Planning reference 10/0	02105/OUT 19/02689/REM	Type of site				
Allocated site reference	Policy 22 Stat	us Under Construction - over 25	5% of dwellings completed	Adjoining other village				
Number of dwellings rema	ining 375 Source	of number of dwellings Plannir	ng Application	Site on Brownfield Register 🔽				
Green Belt	The site was removed from	the Green Belt and allocated in th	e Local Plan Part 1.					
The site is at very low risk of flooding (less than 0.1% each year) from rivers but with areas along the southern boundary along with small areas across the site that are at low to high risk surface water flooding. Details have been agreed as part of the planning permissions.								
Landscape assessment	The site is within the East Bridgford Escarpment Farmlands DPZ (SN05). Both the condition and strength of the landscape are moderate. Given the presence of the existing hangers on the west side of the site and the earlier completed phase of development on the east side of the site, further development is unlikely to have an adverse impact on the existing landscape.							
Green Infrastructure	The site is in close proximit	y of the A46, a national cycle route	and BGI corridor (identified in th	e Greater Nottingham BGI Strategy).				
Historic Environment	There are no designated heritage assets within the site that would be affected by the development. The HER identifies t within the site (a WWII pillbox close to the eastern boundary and two Iron Age/Romano British features in the south-ea that could be non-designated heritage assets.							
Nature conservation	Development of the site would not result in the loss of a designated site of nature conservation interest. The site is not adjacent to any designated site of nature or conservation interest. Development of the site may result in the loss of some trees in the centre of the site and at its south-eastern corner.							
Air quality/contamination	Site is not within NUAZ and development of the site w	l is over 5km from nearest AQMA (ould create a new AQMA.	A52/Stragglethorpe Road). Unkno	own at this stage whether further				
Community facilities	permission for ancillary tow currently within close walki	e site is allocated to provide a neighbourhood centre of appropriate scale to serve the residential development and has planning rmission for ancillary town centre uses. The site is within 30 travel time by bike and bus of Bingham District Centre. The site is not rrently within close walking distance of community facilities but obligations to provide either a financial contribution or the provision a new community centre and primary school within the site have been secured through a section 106 agreement.						
Highways and accesss		lington Avenue. Access to the straen agreed as part of the planning p		be achieved via the nearby junction with secured via the S106 agreement.				

SHLAA/NEW/002 Site name | Land at RAF Newton (phase 2) Site reference Accessibility The developed part of the site is accessible to buses with stops on Fairway Crescent and Wellington Avenue providing services that run hourly during weekdays into Bingham and Nottingham. Connectivity with Bingham by walking and cycling is proposed to be improved in relation to the planning permission requirements. The site lacks a direct walking route into Bingham, being separated by the A46, however, the provision of a footbridge has been secured under the planning permission for the site, although this has not been delivered yet. Other issues The site is classified as Grade 3 agricultural land but of unknown sub-grade. Agricultural land Two phases currently underway by the same developer. Work on the site is anticipated to slow down during the next couple of years so Deliverability rates reduced to one phase. Another national housebuilder looking to take on part of the site longer term, therefore development rates anticipated to return to two outlets by year 3 of the trajectory. Suitability Suitable Achievability Achievable now 1 - 5 years **Availability** Available now - 1 to 5 years **Delivery Period** 6 years Delivery 5 Year Tranche - 0-5 Years Two phases currently underway by the same developer. Work on the site is anticipated to slow down during the next couple of years so **Overall summary** rates reduced to one phase. Another national housebuilder looking to take on part of the site longer term, therefore development rates anticipated to return to two outlets by year 3 of the trajectory.

Newton

Site reference SHLAA,	/NEW/004 Site name Land west of former RAF Newton				
Parish/town Newton	Site area (hectares) 136 Brownfield or greenfield				
Dwelling capacity 2300 Density (dwellings/hectare) 17 Greenfield					
Site source Develop	per/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings remai	ining 2300 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt Land is within the Green Belt. It was not assessed within the LP Green Belt Review. Removal of land and its development would significantly reduce the distance between Newton, Shelford and Radcliffe. As with other large strategic sites it would constitut significant urban sprawl and encroachment into the countryside.					
Flood Risk	Flood Zone 1				
-	SN05 - East Bridgford Escarpment Farmlands - Landscape condition is moderate (loss of hedgerows). Character strength is also moderate (uniform character of arable fields with prominent village fringes. Views of urban fringe are frequent from the escarpment).				
Green Infrastructure					
Historic Environment No designated heritage assets, however there will be assets associated with the former airfield which require preserving. These likely be pillboxes, shelters etc. Setting of pillboxes and other structures would be significantly affected by development of the a Removing their historical context. However, examples remaining are only part of the original defensive scheme					
Nature conservation No designated nature conservation assets.					
Air quality/contamination Not within an AQMA. The area is identified as having potential for contaminated land due to its previous use as and airfield together with areas of made ground.					
	Currently there are no existing facilities in the vicinty of the site. Local facilities will be brought forward as part of the neighbouring Former RAF Newton Strategic Allocation.				
Highways and accesss	The A46 is accessed to the south and east of the area of search, providing routes south to Leicester and north to Newark-on-Trent.				
•	The National Cycle Network (NCN) Route 48 runs along the southeast area of search boundary following the A46. Local bus services operate nearby at Newton along Fairway Crescent and Wellington Avenue.				
Other issues					
Agricultural land	Not graded				

Site reference	SHLAA/NEW/004 Site name Land west of former RAF Newton							
Deliverability	Newton site w	Site is in single ownership (MOD) and is available. Land has been submitted as a strategic allocation and extensions to the Former RAF Newton site will be assessed within the Growth Options Study and established within the Greater Nottingham Strategic Plan. Site may be suitable if policy changes.						
Suitability	Could be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years			
Delivery Period	N/A	Delivery C	ould be suitable if policy changes 5+ y	vears				
Overall summary	Site is in single ownership (MOD) and is available. Land has been submitted as a strategic allocation and extensions to the Former RAF Newton site has been assessed within the Growth Options Study (as part of a larger strategic growth area). The Growth Study states that the site provides sufficient land capable of delivering a co-dependent new settlement (with Bingham). Parts of the RAF Newton site (particularly its western extent) are some distance away from central Bingham and its existing services and rail station, with the A46 forming a physical barrier between the two. As such provision of new social infrastructure and improved linkages with Bingham are required in the location.							

Newton

Site reference SHLA	A/NEW/005 Site name Land north of Former RAF Newton Strategic Allocation			
Parish/town Newton	Site area (hectares) 8 Brownfield or greenfield			
Dwelling capacity 250	Density (dwellings/hectare) 31 Greenfield			
Site source Devel	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village			
Number of dwellings remains	aining 250 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission			
Green Belt	The site was removed from the Green Belt and allocated in the Local Plan Part 1.			
Flood Risk	Site is within Flood zone 1			
Landscape assessment	SN05 - East Bridgford Escarpment Farmlands - Landscape condition is moderate (loss of hedgerows). Character strength is also moderate (uniform character of arable fields with prominent village fringes. Views of urban fringe are frequent from the escarpment).			
Green Infrastructure	Site is identified as the location for sports pitches and open space within the outline planning application which has been granted permission. If developed for further housing, these facilities would be located further west, within the Green Belt.			
Historic Environment	No designated heritage assets within or close proximity of the site.			
Nature conservation	No designated nature conservation assets			
Air quality/contamination	on Site is not within or in close proximity of an AQMA			
Community facilities	The site forms part of the former RAF Newton Strategic Allocation, and is allocated to provide a neighbourhood centre of appropriate scale to serve the residential development and has planning permission for ancillary town centre uses. The site is within 30 travel time by bike and bus of Bingham District Centre. The site is not currently within close walking distance of community facilities but obligation to provide either a financial contribution or the provision of a new community centre and primary school within the site have been secured through a section 106 agreement.			
Highways and accesss	Site would be accessed from the south, through the permitted site.			
Accessibility	The developed part of the site is accessible to buses with stops on Fairway Crescent and Wellington Avenue providing services that run hourly during weekdays into Bingham and Nottingham. Connectivity with Bingham by walking and cycling is proposed to be improved in relation to the planning permission requirements. The site lacks a direct walking route into Bingham, being separated by the A46, however, the provision of a footbridge has been secured under the planning permission for the site, although this has not been delivered yet.			

SHLAA/NEW/005	A/NEW/005 Site name Land north of Former RAF Newton Strategic Allocation						
		ructure within Local Plan Part 1 Policy	22. Land is an extension to t	he Former RAF Newton Strategic			
Classified as	Classified as 'other'						
Deliverability Land within SHLAA/NEW/005 is identified as green infrastructure within Local Plan Part 1 Policy 22. Land has been submit strategic allocation and extensions to the Former RAF Newton site will be assessed within the Growth Options Study and e within the Greater Nottingham Strategic Plan. Site may be suitable if policy changes.							
Could be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years			
N/A	Delivery	Could be suitable if policy changes 5	+ years				
	Allocation (5) Classified as Land within 5 strategic allo within the Gr	The site is identified as green infrast Allocation (500 homes). Classified as 'other' Land within SHLAA/NEW/005 is iden strategic allocation and extensions t within the Greater Nottingham Strat	The site is identified as green infrastructure within Local Plan Part 1 Policy Allocation (500 homes). Classified as 'other' Land within SHLAA/NEW/005 is identified as green infrastructure within Local Plan Part 1 Policy Allocation (500 homes). Classified as 'other' Land within SHLAA/NEW/005 is identified as green infrastructure within Local Plan Part 1 Policy Allocation (500 homes). Classified as 'other' Land within SHLAA/NEW/005 is identified as green infrastructure within Local Plan Part 1 Policy Allocation (500 homes). Classified as 'other' Land within SHLAA/NEW/005 is identified as green infrastructure within Local Plan Part 1 Policy Allocation (500 homes). Could be suitable Availability Available 11 - 15 years	The site is identified as green infrastructure within Local Plan Part 1 Policy 22. Land is an extension to taking Allocation (500 homes). Classified as 'other' Land within SHLAA/NEW/005 is identified as green infrastructure within Local Plan Part 1 Policy 22. Lastrategic allocation and extensions to the Former RAF Newton site will be assessed within the Growth within the Greater Nottingham Strategic Plan. Site may be suitable if policy changes. Could be suitable Availability Available 11 - 15 years Achievability			

Overall summary

Land within SHLAA/NEW/005 is identified as green infrastructure within Local Plan Part 1 Policy 22. Land has been submitted as a strategic allocation and extensions to the Former RAF Newton site has been assessed within the Growth Options Study that concludes the land is suitable as part of a strategic allocation. However parts of the RAF Newton site (particularly its western extent) are some distance away from central Bingham and its existing services and rail station, with the A46 forming a physical barrier between the two. As such provision of new social infrastructure and improved linkages with Bingham are required in the location.

Normanton-on-Soar

Site reference SHLAA	A/NOS/002 Site na	me Stanford Hills Farm, Re	empstone Road		
Parish/town Norma	nton-on-Soar		Site area (hectares)	0.36	Brownfield or greenfield
Dwelling capacity 3		De	ensity (dwellings/hectare)	8	Greenfield
Site source Planni	ing Application	Planning reference	09/02122/FUL		Type of site
Allocated site reference		Status Planning Permission	for Residential Expired		Adjoining other village
Number of dwellings rema	aining 0 Sou	rce of number of dwellings	Planning Application		Site on Brownfield Register $\; \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminatio	n				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Plannning permission e	expired over 10 years ago so co	nsidered underliverable and u	undevelopabl	е.
Suitability Suitabl	le	Availability Not availa	ble	Achievabi	lity Not Achievable
Delivery Period N/A		Delivery Non Deliverable	or Developable		
Overall summary Plan	nning permission expired	d over 10 years ago so consider	ed underliverable and undev	elopable.	

Normanton-on-Soar

Site reference SHLAA	/NOS/003 Sit	e name Tebbu	tts Farm, Butt La	ne		
Parish/town Normant	ton-on-Soar			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 1			De	ensity (dwellings/hectare)		Greenfield
Site source Plannin	g Application	P	lanning reference	23/01887/FUL		Type of site
Allocated site reference		Status Ext	ant full planning p	ermission, S106 agreed or	not required	Freestanding
Number of dwellings remai	ning 1	Source of number	er of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination						
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permission	on for minor resid	ential developmen	t.		
Suitability Suitable		Availability	Available r	now - 1 to 5 years	Achieval	oility Achievable now 1 - 5 years
Delivery Period 1 year	r	Delivery	5 Year Tranche -	0-5 Years		
Overall summary Plann	ning permission for	minor residential	development.			

Orston

Site reference SHL/	AA/ORS/001 Sit	e name Manor	Farm, Lordship L	ane		
Parish/town Orsto	n			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity	1		Den	sity (dwellings/hectare)	0	Greenfield
Site source Plan	ning Application	P	lanning reference	22/01575/FUL		Type of site
Allocated site reference			der Construction - le npletions	ess than 25% of dwellings o	or no	Within other village
Number of dwellings re	maining 1	Source of number	er of dwellings P	lanning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessment	:					
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminat	ion					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constructio	n.				
Suitability Suita	ble	Availability	Available no	w - 1 to 5 years	Achieva	Achievable now 1 - 5 years
Delivery Period 1 y	year	Delivery	5 Year Tranche - 0	-5 Years		
Overall summary Ur	nder construction.					

Orston

Site reference SHLAA	/ORS/015 Site name Orston Garden Village					
Parish/town Orston	Site area (hectares) 215 Brownfield or greenfield					
Dwelling capacity 3000	Density (dwellings/hectare) 14 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding					
Number of dwellings rema	ining 3000 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission					
Green Belt	The site is not located within the Green Belt.					
Flood Risk	Majority of the site is within flood zone 1 with flood zones 2 and 3 running along some of the drains within the site. Larger area of land within the north east of the site is within flood zone 3. Large areas of land at varying risk from surface water flooding					
Landscape assessment	Relatively flat area of south of Orston. Small to medium sized agricultural fields. This is an area with high perceptions of tranquillity, which feels remote from Nottingham, albeit with detractors including a solar farm, railway line and minor road. The landscape is representative of the surrounding rural area. A small number of PRoW provide recreational value, and vegetation, including ancient woodland alongside the railway has conservation value. The area of search is visually enclosed due to the flat topography and field boundaries. Small blocks of woodland and vegetation associated with the railway line offer potential for development to be tied in with the local landscape. Risk of coalescence with Elton on the Hill. The railway line and highways network provide defensible boundaries for development to the south of Orston. Green buffer should be maintained in the south to prevent coalescence with Elton on the Hill.					
Green Infrastructure	There are a number of features that would require conservation and enhancement, including drain corridors, and trees and hedgerows. These could form the focus for the provision of additional green infrastructure in order to achieve biodiversity net gain.					
Historic Environment	There are a number of features identified within the Historic Environment Record. Firstly the site is in the setting of the Orston conservation area. Secondly, parts of the site have the potential of being in the setting of The Gables, and Hamilton's Farmhouse. Thirdly, the Historic Environment Record identifies a number of archaeological alerts within and adjacent to the sites. Features within the site include M1608 windpump, L10520 and L10521 pillboxes, L1521 linear features and rectangular enclosure, L1532 pair of parallel lines, L1210 Cropmarks and M10 well. In addition surveys on immediately adjacent solar farm revealed iron age features and some finds through desktop surveying and trenching.					
Nature conservation	There are a number of features within and adjacent to the site. The most important feature is the Orston Plaster Pits SSSI, which is adjacent to the site. Orston Railway LWS and Railway Pond LWS are within the site. Oldfield Plantation LWS adjacent to the site.					
Air quality/contamination	The site is not within or affecting an air quality management area. Part of a disused pit within the western part of the site is identified as being potentially contaminated land.					

Site reference SHLAA	/ORS/015
Community facilities	There are r
Highways and accesss	Initial obse footways crossroads prove to be
Accessibility	The no. 33 Monday - 5 sparse trail limited at p
Other issues	The site is consultation be protected
Agricultural land	The area is
Deliverability	The site wo

Site name | Orston Garden Village

limited at present. National cycle network passes to the north of the site.

The site is within a minerals safeguarding zone for Gypsum, which is a nationally important mineral resource given its scarcity. The R05 consultation area includes the former Orston mine and factory. British Gypsum state that this area has potential for Gypsum and should be protected from development that sterilises the gypsum resources. Part of the site is within Elton parish.

There are no facilities at the site. There are limited facilities located at Orston, such as a primary school, tea shop and a public house.

Initial observations are that the site is served by Station Road, a small country road at National Speed limit. The road also contains no

The no. 33 passes bus through the site, with the nearest stop located in the centre of Orston. The service runs hourly during the day Monday - Saturday, and provides a connection to Bingham. There is a railway station within the site. However, this is served by a very sparse train service, currently only one train a day in each direction. Connectivity to any villages with facilities by walking and cycling is

footways. To the north the narrow road network passes through Orston and to villages beyond. To the south the road joins the A52 at a crossroads. The A52 at this point is 40mph and the crossroads are not signalised. The site being served by this one country road may

The area is identified as grade 3 agricultural land.

prove to be a barrier to delivery.

The site would require its own infrastructure in order to function as a self sustaining free standing settlement. Experiences within Rushcliffe is that it takes some time before the allocation of such a site and its development. From the evidence contained within representations received, there appears to be a landowner consortium involved. Such arrangement often lead to further delays in terms of equalisation of values.

Suitability Could be suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years

Delivery Period N/A Delivery Could be suitable if policy changes 5+ years

Overall summary

A number of constraints exist meaning not suitable at the present time. Minerals sterilisation, accessibility, together with potential impact on ecology (Orston Plaster Pits SSSI). The road that runs through the site is effectively a country lane. Available as being promoted. Achievable longer term given multiple land ownerships, equalisation, infrastructure planning and planning process.

Orston

Site reference SHLAA/ORS/016 Site name Muffins Gap Lon	nbard Street			
Parish/town Orston	Site area (hectares) 0.66 Brownfield or greenfield			
Dwelling capacity 1	Density (dwellings/hectare) 2 Greenfield			
Site source Planning Application Planning ref	Ference 22/01768/FUL Type of site			
Allocated site reference Status Extant full plan	nning permission, S106 agreed or not required Within other village			
Number of dwellings remaining 1 Source of number of dwellings	ngs Planning Application Site on Brownfield Register			
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination				
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability Planning permission for minor residential deve	lopment. Deliverable within five years.			
Suitability Suitable Availability Availability	ailable now - 1 to 5 years Achievability Achievable now 1 - 5 years			
Delivery Period 1 year Delivery 5 Year Tranche - 0-5 Years				
Overall summary Planning permission for minor residential developme	 ent. Deliverable within five years.			

Owthorpe

Site reference	SHLAA/OWT/00	4 Site name	4 Park Lane			
Parish/town	Owthorpe			Site area (hectares)	0.12	Brownfield or greenfield
Dwelling capacity	1		I	Density (dwellings/hectare)	8.3	Brownfield
Site source	Planning Applicat	ion	Planning referenc	e 18/02322/FUL		Type of site
Allocated site refer	rence	Statu	Planning Permission	n for Residential Expired		Freestanding
Number of dwellin	gs remaining	1 Source o	f number of dwellings	Planning Application		Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assess	ment					
Green Infrastruct	ure					
Historic Environm	nent					
Nature conservat	ion					
Air quality/contar	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability Planning permission expired						
Suitability	Suitable	Ava	ilability Available	e 11 - 15 years	Achiev	ability Achievable 11 to 15 years
Delivery Period	1 Year		Delivery 5 Year Tranche	e - 11 -15 Years		
Overall summary Planning permission expired						-

Owthorpe

Site reference	SHLAA/OWT/005	Site name	North of Village Hous	e			
Parish/town	Owthorpe			Site area (hectares)	0.22	Brownfield	or greenfield
Dwelling capacity	1		1	Density (dwellings/hectare)	5	Greenfield	
Site source	Planning Application	on	Planning referenc	e 19/01370/FUL		Type of site	
Allocated site refer	rence	Status	Planning Permission	for Residential Expired		Freestandi	ng
Number of dwelling	gs remaining	1 Source of	number of dwellings	Planning Application		Site on Brov	vnfield Register $\ \Box$
Green Belt							
Flood Risk							
Landscape assessi	ment						
Green Infrastructi	ure						
Historic Environm	nent						
Nature conservati	ion						
Air quality/contan	mination						
Community facilit	ties						
Highways and acc	cesss						
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning p	ermission expired					
Suitability	Suitable	Avai	ability Available	11 - 15 years	Achiev	rability Ac	chievable 11 to 15 years
Delivery Period	1 Year	De	elivery 5 Year Tranche	- 11 -15 Years			
Overall summary Planning permission expired							

Site reference SHLAA/PLU/00	Site name Goods Yard	and Shed, Station Road	
Parish/town Plumtree		Site area (hectares)	Brownfield or greenfield
Dwelling capacity 1		Density (dwellings/hectare)	Brownfield
Site source Planning Applic	ation Plannin	ng reference 04/01864/FUL	Type of site
Allocated site reference	Status Planning	Permission for Residential Expired	Freestanding
Number of dwellings remaining	0 Source of number of d	wellings Planning Application	Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Planning permission expired. The building is now in an alternative use.			
Suitability Suitable	Availability	Not available	Achievability Achievable 11 to 15 years
Delivery Period N/A	Delivery Non	Deliverable or Developable	
Overall summary Planning pern	mission expired. The building is nov	w in an alternative use.	

Site reference SHLAA	/PLU/002 Site name Land at Mano	r Farm				
Parish/town Plumtre	e	Site area (hectares)	17.34 Brownfield or greenfield			
Dwelling capacity 340		Density (dwellings/hectare)	20 Greenfield			
Site source Develo	per/Landowner Submission Planning	eference	Type of site			
Allocated site reference		llocation or no extant planning pern development	Adjoining other village			
Number of dwellings rema	ining 0 Source of number of dwe	Assumption made on best	estimate Site on Brownfield Register			
Green Belt		The site is located within the Green Belt. Land south of Melton Road has not be assessed within a Green Belt Review. The development of this land (either side of Melton Road) would merge Tollerton with Plumtree.				
Flood Risk	Parts of the site are at varying degrees of ris	c from surface water flooding and flo	ooding from watercourses.			
Landscape assessment	moderate. The character strength of the are	a is moderate. The area has a relativ	is 'Enhance and Restore'. The landscape condition is ely uniform character of arable fields with prominent made elements and landform have a localised influence			
Green Infrastructure	Whilst the site is in agricultural use it contains watercourses and hedgerows some trees and a pond. These features should be retained and enhanced.					
Historic Environment	South of the grounds of Tollerton Hall, which is a non designated historic park and garden. Records of roman pottery scatter and medieval pottery found on the site.					
Nature conservation	No designated sites of nature conservation importance within the site. Parts of the site are within 1km of the Normanton Pastures SSSI.					
Air quality/contaminatio	Land is not within or close proximity to an A	QMA.				
Community facilities	The site is adjacent to Tollerton. Tollerton coshop units.	ntains a primary school, a Post Offic	e, pub, petrol station, a parish office and several small			
Highways and accesss	onto Tollerton Lane and a point of Access or	to Melton Road where the junction or the access arrangements are acce	eater Nottingham Strategic Plan shows a point of access to the road to Keyworth is situated. There is currently ptable in principle. In addition the existing A606 North of Tollerton and at Keyworth.			
Accessibility	The Keyworth bus runs along Melton Road p Tollerton are within walking distance.	roviding a regular service into Nottir	ngham and the majority of basic facilities within			

Site reference	SHLAA/PLU/002	Site name Land a	t Manor Farm			
Other issues Agricultural land Deliverability	•		sification for the site is grade 3 the Green Belt which prevents the mergin	ng of Plumtree and Tolle	rton	
Suitability	Not suitable	Availability	Available 11 - 15 years	Achievability	Not Achievable	
Delivery Period	N/A	Delivery	Non Deliverable or Developable			
Overall summary		•	Development of the site would effectively erging. It is therefore extremely unlikely t			

Site reference SHLAA	A/PLU/003 Site name Land at Pinfold Lane		
Parish/town Plumtre	ee Site area (hectares) 0.5 Brownfield or greenfield		
Dwelling capacity 5	Density (dwellings/hectare) Greenfield		
Site source Develo	oper/Landowner Submission Planning reference Type of site		
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village		
Number of dwellings rema	aining 5 Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission		
Green Belt	The site is located within the Green Belt.		
Flood Risk	The site has not been identified as at risk from any forms of flooding.		
Landscape assessment	SN04 – Cotgrave and Tollerton Village Farmlands. The overall landscape strategy is 'Enhance and Restore'. The landscape condition is moderate. The character strength of the area is moderate. The area has a relatively uniform character of arable fields with prominent village fringes. Urban elements are frequent and exert a strong influence. Man-made elements and landform have a localised influence on character (LCA 2009).		
Green Infrastructure	The site is not within a green and blue infrastructure corridor.		
Historic Environment	Located in the setting of Church of St Mary the Virgin (Grade I) and Hall Farmhouse (Grade II).		
Nature conservation	The site consists of grassland. No other features of note		
Air quality/contaminatio	The site is not located within or in proximity to an AQMA.		
Community facilities	Plumtree is a settlement with limited community facilities. It has a public house, a private primary school and a memorial hall.		
Highways and accesss	The site is off a private street. May limit the amount of development that can be served.		
Accessibility	The Keyworth bus runs through and stops on the main road through Plumtree. The service runs regularly between Keyworth and Nottingham during the day.		
Other issues			
Agricultural land The site is identified as grade 2 agricultural land.			
Deliverability	The site appears to be within one ownership		
Suitability Could I	he suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years		

Site reference SHLAA/PLU/003 Site name Land at Pinfold Lane

Delivery Period

N/A Delivery Could be suitable if policy changes 5+ years

Overall summary

Suggested capacity 5-10 dwellings. Given the sites location suggest the lower is more appropriate. The site is within the green belt a distance away from the recently defined inset boundary. The important considerations in relation to this site are its potential impacts on the settings of grade 1 and grade 2 listed buildings, the present site access and its green belt status.

Site reference SHLAA/P	LU/005 Site name	T Edson and Sons Limited	l, Main Road		
Parish/town Plumtree			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 2]	Dens	ity (dwellings/hectare)		Greenfield
Site source Planning	Application	Planning reference	23/00675/FUL		Type of site
Allocated site reference	Statu	Extant full planning perr	mission, S106 agreed or n	ot required	Freestanding
Number of dwellings remaini	ng 2 Source o	number of dwellings Pla	anning Application		Site on Brownfield Register $\ \square$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability P	lanning permission for min	or residential development.			
Suitability Suitable	Ava	lability Available nov	v - 1 to 5 years	Achievab	ility Achievable now 1 - 5 years
Delivery Period 1 year Delivery 5 Year Tranche - 0-5 Years					
Overall summary Plannin	g permission for minor resi	dential development.			

Ratcliffe-on-Soar

Site reference SHLAA	/RAS/001 Site nai	me Riverside Farm Main Street			
Parish/town Ratcliffe	-on-Soar	Site area (hectares) 0 Brownfield or greenfield			
Dwelling capacity 4		Density (dwellings/hectare) Greenfield			
Site source Plannir	g Application	Planning reference 19/02941/FUL Type of site			
Allocated site reference		Status Under Construction - over 50% of dwellings completed Adjoining other village			
Number of dwellings remain	ining 2 Sou	urce of number of dwellings Planning Application Site on Brownfield Register			
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	2 completed, 1 under c	construction and 1 not started.			
Suitability Suitable	<u> </u>	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years	ears		
Delivery Period 2 year	rs	Delivery 5 Year Tranche - 0-5 Years			
Overall summary 2 completed, 1 under construction and 1 not started.					

Rempstone

Site reference SHLAA/	REM/002 Site name Welfare Field (Land north of Main Street)			
Parish/town Rempstor	ne Site area (hectares) 1.9 Brownfield or greenfield			
Dwelling capacity 21	Density (dwellings/hectare) 11 Greenfield			
Site source Planning	g Application Planning reference 20/00716/OUT 19/00109/OUT Type of site			
Allocated site reference	Status Previously refused planning permission Adjoining other village			
Number of dwellings remain	ning 0 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register			
Green Belt	The site is not located within the Green Belt.			
Flood Risk	The site is not identified as at risk of flooding from any source			
Landscape assessment				
Green Infrastructure				
Historic Environment	In the setting of a listed building and part of Rempstone Shrunken Village, a non designated heritage asset.			
Nature conservation	The site contains trees hedgerows and grassland.			
Air quality/contamination	The site is not within or in proximity of an air quality management area			
Community facilities	Rempstone has limited facilities.			
Highways and accesss	Planning refusal partially related to access.			
Accessibility	Number 9 bus runs along the A60 providing an hourly service between Nottingham and Loughborough.			
Other issues	The site contains a public right of way			
Agricultural land	The provisional agricultural land class is grade 2			
Deliverability Permission refused and appeal dismissed on several grounds.				
Suitability Not suita	able Availability Not available Achievability Not Achievable			
Delivery Period N/A	Delivery Non Deliverable or Developable			
Overall summary Planning application 20/00716/OUT submitted for 21 units, but refused in July 2020. Site is constrained by policies that protect the countryside, heritage issues, and absence of local services. Previous application 19/00109/OUT refused and upheld on appeal on a number of grounds which are unlikely to be overcome.				

Rempstone

Site reference SHLAA	A/REM/003 Site name Land off A6006, Wymeswold Road				
Parish/town Rempst	one Site area (hectares) 0.75 Brownfield or greenfield				
Dwelling capacity 5	Density (dwellings/hectare) 7 Greenfield				
Site source Develo	pper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	aining 0 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	The site is not identified as at risk of flooding from any source				
Landscape assessment	The site is an important open space in the heart of the village				
Green Infrastructure					
Historic Environment	There are a number of listed buildings in the setting of the site.				
Nature conservation					
Air quality/contaminatio	n The site is not within or in proximity of an air quality management area				
Community facilities	Rempstone has limited facilities.				
Highways and accesss					
Accessibility	Number 9 bus runs along the A60 providing an hourly service between Nottingham and Loughborough.				
Other issues					
Agricultural land	The provisional agricultural land class is grade 2				
Deliverability	The site is an important open space within the heart of the village and within the setting of a number of listed buildings. It is not considered to be suitable for development.				
Suitability Not sui	table Availability Available 11 - 15 years Achievability Not Achievable				
Delivery Period N/A	Delivery Non Deliverable or Developable				
,	site is an important open space within the heart of the village and within the setting of a number of listed buildings. It is not considered a suitable for development.				

Site reference	SHLAA/SCA/001	Site name Red	House Farm Main	Street		
Parish/town S	Scarrington			Site area (hectares)	0.08	Brownfield or greenfield
Dwelling capacity	2		De	ensity (dwellings/hectare)	25	Brownfield
Site source	Planning Application		Planning reference	06/01504/FUL		Type of site
Allocated site refere	ence	Status F	Planning Permission f	for Residential Expired		Within other village
Number of dwelling	gs remaining 0	Source of num	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessr	ment					
Green Infrastructu	ure					
Historic Environme	ent					
Nature conservation	ion					
Air quality/contam	mination					
Community faciliti	ies					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perr	nission expired over	10 years ago. Consid	lered non deliverable and n	on developab	le.
Suitability	Suitable	Availabili	ity Not availal	ble	Achieval	oility Not Achievable
Delivery Period	N/A	Delive	ery Non Deliverable	or Developable		
Overall summary	Planning permission	n expired over 10 ye	ars ago. Considered I	non deliverable and non dev	velopable.	

Site reference SHL	AA/SCA/002 Site na	me Scarrington Old Chapel	, Main Street		
Parish/town Scarr	ington		Site area (hectares)	0 Brownfie	eld or greenfield
Dwelling capacity	1	De	nsity (dwellings/hectare)	Brownfie	eld
Site source Plan	nning Application	Planning reference	23/01305/FUL	Type of s	iite
Allocated site reference	:	Status Extant full planning pe	ermission, S106 agreed or not	required Within k	ey settlement
Number of dwellings rea	maining 1 Sou	urce of number of dwellings	Planning Application	Site on B	rownfield Register 🗆
Green Belt					
Flood Risk					
Landscape assessment	:				
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contaminat	ion				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission fo	r minor residential development	i.		
Suitability Suita	able	Availability Available n	ow - 1 to 5 years	Achievability	Achievable now 1 - 5 years
Delivery Period 1 y	year	Delivery 5 Year Tranche -	0-5 Years		
Overall summary Plan	Planning permission for minor residential development.				

Site reference SHLAA/	Site name	The Glebe Hawksworth Road	
Parish/town Scarringt	on	Site area (hectares) 0 Brownfield	or greenfield
Dwelling capacity 1		Density (dwellings/hectare) Greenfield	
Site source Plannin	g Application	Planning reference 19/02222/FUL Type of site	
Allocated site reference	Stat	tus Planning Permission for Residential Expired Freestandin	g
Number of dwellings remai	ning 1 Source	of number of dwellings Planning Application Site on Brow	nfield Register 🗌
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability	Planning permission Expired	d. Not deliverable within 5 years	
Suitability Suitable	Av	vailability Available 11 - 15 years Achievability Ac	hievable 11 to 15 years
Delivery Period 1 Year		Delivery 5 Year Tranche - 11 -15 Years	
Overall summary Plann	ing permission Expired. Not	t deliverable within 5 years	

Site reference SHLA	A/SCA/004 Site name The Gables, Main Street
Parish/town Scarrin Dwelling capacity 1	
Site source Plann	ing Application Planning reference 23/01252/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within key settlement
Number of dwellings rem	aining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	on
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission for minor residential development.
Suitability Suitab	le Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 ye	Delivery 5 Year Tranche - 0-5 Years
Overall summary Plan	nning permission for minor residential development.

Site reference SHLAA/SCR/001 Site name Hawthorn Ho	use
Parish/town Screveton	Site area (hectares) 0.08 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 13 Greenfield
Site source Planning Application Planning	reference 23/01859/FUL Type of site
Allocated site reference Status Extant full p	planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Source of number of dwe	ellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission granted for minor resid	lential development. Deliverable within five years.
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery 5 Year	r Tranche - 0-5 Years
Overall summary Planning permission granted for minor residential	development. Deliverable within five years.

Site reference SHLAA/SCR/002 Site name Pinfold Cot	tage, Lodge Lane
Parish/town Screveton	Site area (hectares) 0.08 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 13 Greenfield
Site source Planning Application Planni	ng reference 21/02374/FUL Type of site
Allocated site reference Status Extant for	ull planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Source of number of	dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for minor residentia	development. Deliverable within 5 years.
Suitability Suitable Availability	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delivery 5 Y	ear Tranche - 0-5 Years
Overall summary Planning permission for minor residential deve	opment. Deliverable within 5 years.

Site reference SHLAA	/SCR/005 Site nai	me Manor Farmhouse		
Parish/town Screvet Dwelling capacity 1	on		Site area (hectares) Density (dwellings/hectare)	0 Brownfield or greenfield Brownfield
	ng Application	Planning reference		Type of site
Allocated site reference		Status Planning Permission	for Residential Expired	Within other village
Number of dwellings rema	aining 1 Sou	rce of number of dwellings	Planning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contaminatio	n			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Full planning permission expected before years	=	l development. Expired March 20	220. Site is suitable, however delivery cannot be
Suitability Suitabl	e	Availability Available	11 - 15 years	Achievability Achievable 11 to 15 years
Delivery Period 1 year	ar	Delivery 5 Year Tranche	- 11 -15 Years	
- 1	planning permission gran		elopment. Expired March 2020. Sit	te is suitable, however delivery cannot be

Site reference SHLAA	/SCR/008 Site name Red Lodge				
Parish/town Screvet	on Site area (hectares) 0.4 Brownfield or greenfield				
Dwelling capacity 8	Density (dwellings/hectare) 20 Brownfield				
Site source Develo	pper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding				
Number of dwellings rema	o Source of number of dwellings Details obtained through external Site Site on Brownfield Register Submission				
Green Belt	N/A				
Flood Risk	EA Maps suggest area at no risk from flooding from rivers or watercourses				
Landscape assessment	SN06 Aslockton Village Farmlands - The overall landscape strategy is 'Conserve and Enhance'. The landscape condition is moderate. The character strength is strong. The area has a relatively uniform character of arable fields, linear blocks and clumps of woodland and small distinctive rural villages (LCA 2009).				
Green Infrastructure	Site is located within the countryside. No open spaces within close proximity.				
Historic Environment	Site not within a designated Conservation Area and has no impact upon a designated Conservation Area.				
Nature conservation	No known constraints				
Air quality/contamination	n Site is not within an AQMA				
Community facilities	Isolated location, away from the community facilities.				
Highways and accesss	No known constraints.				
Accessibility	There are no bus stops in proximity to the site and limited access to cycle or pedestrian infrastructure near the site. Therefore general access to the site is limited.				
Other issues					
Agricultural land	N/A				
Deliverability	Site is being promoted by the landowner. It is therefore available. However, it is in an isolated location and there are a series of refusals which raise concerns regarding delivery.				

Site reference	SHLAA/SCR/008 Site n	ame Red Lodge			
Suitability	Not suitable	Availability	Not available	Achievability	Not Achievable
Delivery Period	N/A	Delivery No	n Deliverable or Developable		
Overall summary	The site is in an isolated cou	•	nd there has been a series of refusable or achievable.	als in the past in relation to	a number of proposals. Site is

Site reference SHLA	A/SCR/010 Site name Whitehouse Farm
arish/town Screvet	
Owelling capacity 1	
ite source Planni	ing Application Planning reference 20/01669/FUL 21/02359/FUL Type of site 22/02263/FUL
llocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
umber of dwellings rema	aining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
lature conservation	
ir quality/contaminatio	nc
Community facilities	
lighways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission for minor residential development. Deliverable within 5 years.
Suitability Suitab	le Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
	par Delivery 5 Year Tranche - 0-5 Years

Screveton

0.37	Brownfield or greenfield
5	Greenfield
	Type of site
s or no	Within other village
	Site on Brownfield Register $\ \Box$
Achiev	vability Achievable now 1 - 5 years
_	Achiev

Shelton

Site reference SHLAA/SHN	/001 Site name	Wensor Bridge Farm			
Parish/town Shelton			Site area (hectares)	0.09	Brownfield or greenfield
Dwelling capacity 1		D	ensity (dwellings/hectare)	11	Greenfield
Site source Planning App	olication	Planning reference	16/01746/PAQ		Type of site
Allocated site reference	Statu	Planning Permission	for Residential Expired		Freestanding
Number of dwellings remaining	1 Source of	number of dwellings	Planning Application		$igc $ Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Expired March 2019. Site is suitable, however delivery cannot be expected before years 11-15.					
Suitability Suitable	Avai	ability Available	11 - 15 years	Achieva	bility Achievable 11 to 15 years
Delivery Period 1 year	D	elivery 5 Year Tranche	- 11 -15 Years		
Overall summary Expired Ma	arch 2019. Site is suitabl	, however delivery cann	ot be expected before years	11-15.	

Shelton

Site reference SHLAA/S	HN/002 Site name	Shelton House Farm, N	lain Road		
Parish/town Shelton			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity 1]	De	nsity (dwellings/hectare)	0	Greenfield
Site source Planning	Application	Planning reference	19/02641/PAQ 22/01320	/FUL	Type of site
Allocated site reference	Statı	s Extant full planning pe	ermission, S106 agreed or no	t required	Within other village
Number of dwellings remaini	ng 1 Source o	f number of dwellings	Planning Application		Site on Brownfield Register $\;\Box\;$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability P	lanning permission for min	or residential developmen	t. Deliverable within 5 years.		
Suitability Suitable	Ava	ilability Available n	ow - 1 to 5 years	Achievabi	lity Achievable now 1 - 5 years
Delivery Period 1 Year		elivery 5 Year Tranche -	0-5 Years		
Overall summary Plannin	g permission for minor res	dential development. Deli	verable within 5 years.		

Sibthorpe

Parish/town Sibthor	 oe		1	Site area (hectares)	0	Brownfie	ld or greenfield
Owelling capacity 1	$\overline{}$		_	Density (dwellings/hectare)		Greenfie	
	ag Application		Planning reference			Type of s	
	ng Application						
Allocated site reference		Status	Extant full planning _l	permission, S106 agreed or r	not required	Freestan	ding
Number of dwellings rema	ining 1	Source of num	nber of dwellings	Planning Application		Site on Br	ownfield Register $\;\Box$
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamination	1						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning permiss	sion for minor res	sidential developme	nt.			
Suitability Suitable	9	Availabili	ity Available	now - 1 to 5 years	Achieva	bility	Achievable now 1 - 5 years
Delivery Period 1 year		Delive	ry 5 Year Tranche	0.5.			

Stanford-on-Soar

Site reference	SHLAA/SOS/001	Site name	Holme Farm Melton Road
Parish/town S	tanford-on-Soar		Site area (hectares) 0 Brownfield or greenfield
Dwelling capacity	1		Density (dwellings/hectare) 0 Greenfield
Site source	Planning Application		Planning reference 22/02279/FUL Type of site
Allocated site refere	ence	Statu	Under Construction - less than 25% of dwellings or no completions Within other village
Number of dwelling	s remaining	1 Source o	of number of dwellings Planning Application Site on Brownfield Register
Green Belt			
Flood Risk			
Landscape assessn	ment		
Green Infrastructu	ıre		
Historic Environme	ent		
Nature conservation	on		
Air quality/contam	nination		
Community faciliti	es		
Highways and acce	esss		
Accessibility			
Other issues			
Agricultural land			
Deliverability	Under const	ruction.	
Suitability	Suitable	Ava	Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period	1 year		Delivery 5 Year Tranche - 0-5 Years
Overall summary	Under constructio	n.	

Stanford-on-Soar

Site reference SHLAA	Site name 3 Paddock Court				
Parish/town Stanfor	-on-Soar Site area (hectares) 0.4 Brownfield or greenfield				
Dwelling capacity 5	Density (dwellings/hectare) 12.5 Greenfield				
Site source Develo	pper/Landowner Submission Planning reference Type of site				
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village				
Number of dwellings rema	sining 5 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	The site is not located within the Green Belt.				
Flood Risk	The site is not identified as at risk of flooding from any source.				
Landscape assessment					
Green Infrastructure					
Historic Environment	Shrunken village, Stanford on Soar a non designated heritage asset				
Nature conservation	No designated nature conservation assets				
Air quality/contaminatio	The site is not within or in close proximity to and air quality management area				
Community facilities	Limited community facilities at Stanford on Soar				
Highways and accesss					
Accessibility The site is close to the main bus stop in Stanford located on main street just a minutes walk from the site. The bus stop is served by the navy line 1, which provides a regular connection between Loughborough and Nottingham.					
Other issues					
Agricultural land	The provisional agricultural land classification is grade 2				
Deliverability	Site submitted in 2015. Assumed deliverable and developable if policy constraints (CS Policy 3 and LAPP Policy 22) removed.				
Suitability Could b	pe suitable Availability Available 11 - 15 years Achievability Achievable 11 to 15 years				
Delivery Period N/A	Delivery Could be suitable if policy changes 5+ years				
Overall summary Site	submitted in 2015. Assumed deliverable and developable if policy constraints (CS Policy 3 and LAPP Policy 22) removed.				

Stanford-on-Soar

Site reference SHLA	A/SOS/004	Site name	Five Oaks Farm Main S	Street		
Parish/town Stanfo	rd-on-Soar			Site area (hectares)	0.11	Brownfield or greenfield
Dwelling capacity 8	;		D	ensity (dwellings/hectare)	54	Greenfield
Site source Plann	ning Application		Planning reference	18/01693/PAQ and 18/0	00775/FUL	Type of site
Allocated site reference		Statu	s Planning Permission	for Residential Expired		Freestanding
Number of dwellings rem	naining 8	Source of	f number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Applications 6	expired therefo	re not achievable in the fi	rst five years		
Suitability Suitab	ole	Ava	ilability Available	11 - 15 years	Achieval	Dility Achievable 11 to 15 years
Delivery Period 1 Ye	ear	D	elivery 5 Year Tranche	- 11 -15 Years		
Overall summary App	olications expire	d therefore not	achievable in the first fiv	e years		

Site reference SHLAA	/STA/001 Site name Land East of Willowbrook					
Parish/town Stanton	-on-the-Wolds Site area (hectares) 1.6 Brownfield or greenfield					
Dwelling capacity 45	Density (dwellings/hectare) 22 Greenfield					
Site source Develo	per/Landowner Submission Planning reference Type of site					
Allocated site reference	Status Previously refused planning permission Adjoining key settlement					
Number of dwellings rema	ining 45 Source of number of dwellings Details obtained through external Site Submission Site on Brownfield Register					
Green Belt	Green Belt KEY1 comprises the field north of Willowbrook Primary School within KEY/G in the Green Belt Review. Part 2 of Green Belt Review scored KEY/G 11 (out of a maximum of 25). Whilst the land scored poorly against 3 of the 5 Green Belt purposes, due to the site's strategic value in preventing settlements merging, the land is considered to be fundamentally constrained.					
Flood Risk	Flood zone 1. EA map identifies land adjacent to the school as being of high risk of surface water flooding.					
Aggregate LVIA score: 48/100. KEY/001 is a pastoral field nestled between development on the eastern edge of Keyworth. Within the study area, there is a low landscape value, owing in part to the high degree of human influence and lack of conservation interests. Development of the site would be perceived as infill within the urban edge, giving no loss of key characteristics. Overall the landscape sensitivity is low. Visually there is a low value aside from a slight recreational value arising from the PRoW. The site does not have much relevance to residential and recreational receptors and is generally visually contained; the susceptibility is low. Overall the visual sensitivity is also low.						
Green Infrastructure	No GI or open space constraints. The site is small and offers limited opportunities, beyond small amenity spaces, for green infrastructure.					
Historic Environment	Potential loss of ridge and furrow. Site visit indicates that ridge and furrow evident, but not pronounced or best example.					
Nature conservation There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP habitat and the pasture is identified as existing grassland within the Biodiversity Opportunity Mapping Report. It may therefore contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.						
Air quality/contaminatio	Site is not within an AQMA.					
Community facilities	Stanton on the Wolds has no facilities except a petrol station and a garden centre. Keyworth is a Key Settlement with a local centre that includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road and Debdale Lane. Centre includes community centre with public park and play area, medical centre and gym					

SHLAA/STA/001 Site name | Land East of Willowbrook Site reference Highways and accesss Already considered as part of planning application, acceptable subject to conditions previously requested. Main centre of Keyworth is over a 20 minute walk away. Wolds Drive is a 15 minute walk. The Keyworth bus stops on Willow Brook Accessibility providing a regular connection to West Bridgford and Nottingham. Other issues The site is identified as Grade 3 agricultural land. Further assessment required to establish whether Grade 3a (best and most versatile) Agricultural land or Grade 3b. Deliverability Previously refused planning permission (due to the site's Green Belt designation) in 2013 and subsequent representations on the LAPP and emerging Strategic Plan indicates the landowner is keen to develop the site. Available 11 - 15 years Achievability Achievable 11 to 15 years Suitability Could be suitable Availability Could be suitable if policy changes 5+ years N/A **Delivery Period** Deliverv Keyworth is identified as a Key Settlement in the Core Strategy. This site is not constrained by heritage, flooding, landscape, access or **Overall summary** biodiversity issues which cannot be avoided or mitigated. The submission of a planning application (refused) and subsequent representations during LP2 preparation and Strategic Plan indicates willingness to develop the site. The Green Belt review however concludes that the sites location prevents further merging of Stanton on the Wolds and Keyworth. It is therefore fundamentally constrained by the Green Belt designation and would not be suitable until this policy constraint is removed.

Site reference SHLAA	/STA/002 Site name Land CO Selby Lane and Willowbrook			
Parish/town Stanton	-on-the-Wolds Site area (hectares) 0.6 Brownfield or greenfield			
Dwelling capacity 15	Density (dwellings/hectare) 25 Greenfield			
Site source Develo	pper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining key settlement			
Number of dwellings remaining 15 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register				
Green Belt	Within Nottingham and Derby Green Belt, KEY2 is located within KEY/G, south of Willowbrook Primary School. Part 2 of Green Belt Review scored KEY/G 11 (out of a maximum of 25). Whilst the land scored poorly against 3 of the 5 Green Belt purposes, due to the site's strategic value in preventing settlements merging, the land is considered to be fundamentally constrained.			
Flood Risk	Flood zone 1			
Landscape assessment Aggregate LVIA score: 53/100. Site KEY002 is a pastoral field situated on the eastern extent of Keyworth; it has a strongly vegetated boundary at present which helps to screen the settlement from the east. There is a low landscape value in the study area arising in part from the lack of conservation and recreational interests. Landscape susceptibility is also low; development of the site would result in no loss of key characteristics, but loss of the strong vegetated boundary has the potential to increase prominence of the settlement. Overall the landscape sensitivity is low. In terms of visual amenity, there is low value - despite the long views towards the Leicestershire Wolds - and the susceptibility is also low as the site is heavily screened and does no contribute to the visual amenity experienced by residential receptors. The visual sensitivity is overall low.				
Green Infrastructure	No GI or open space constraints. The site is small and offers limited opportunities, beyond small amenity spaces, for green infrastructure.			
Historic Environment	There are no recorded heritage assets within or in close proximity of this site.			
Nature conservation There are no designated nature conservation interests within or adjacent to the site. It is however bounded by established mature hedgerows which are a LBAP habitat and the pasture is identified as existing grassland within the Biodiversity Opportunity Mapping Report. It may therefore contain locally important neutral grassland plant species. Hedgerow quality and connectivity should be preserved and enhanced in accordance with Wider Landscape objectives within Biodiversity Opportunity Mapping Report. Adverse effects should be avoided, mitigated or as a last resort compensated.				
Air quality/contaminatio	Site is not within an AQMA.			
Community facilities	Stanton on the Wolds has no facilities except a petrol station and a garden centre. Keyworth is a Key Settlement with a local centre that includes convenience (local supermarket and pharmacy) and a limited number of comparison shops, restaurants, public houses and fast food establishments. There is also second local centre at Wolds Drive and a small collection of shops on the corner of Nottingham Road			

SHLAA/STA/002 Site name | Land CO Selby Lane and Willowbrook Site reference and Debdale Lane. Centre includes community centre with public park and play area, medical centre and gym. Highways and accesss Use of existing access for residential development, will not be permitted. Applicant would need to prove visibility can be achieved onto Willow Brook. Widmerpool Lane is unlikely to be suitable for access unless speed limit is lowered, and pedestrian access improved. Accessibility Main centre of Keyworth is over a 20 minute walk away. Wolds Drive is a 15 minute walk. The Keyworth bus stops on Willow Brook providing a regular connection to West Bridgford and Nottingham. Other issues Agricultural land The site is classified as Grade 3 agricultural land. No further representations/communication from landowner since SHLAA submission. Site was not proposed through the Keyworth Deliverability Neighbourhood Plan, therefore it could be suitable, but is not available or achievable now. Suitability **Availability** Achievability Could be suitable Available 11 - 15 years Achievable 11 to 15 years Could be suitable if policy changes 5+ years N/A **Delivery Period** Delivery Keyworth is identified as a Key Settlement. The site is not constrained by significant heritage, flooding, landscape, access or biodiversity **Overall summary** issues which cannot be avoided or mitigated. As the development of this site would contribute to further merging of Keyworth and Stanton on the Wolds the Green Belt Review concludes that development is fundamentally constrained by the Green Belt designation and would not be suitable until this policy constraint is removed.

Site reference S	SHLAA/STA/008	Site name	126 Melton Road			
Parish/town St	tanton-on-the-Wold	S		Site area (hectares)	0.86	Brownfield or greenfield
Dwelling capacity	17			Density (dwellings/hectare)	20	Greenfield
Site source	Developer/Landown	er Submission	Planning reference	ce		Type of site
Allocated site refere	ence	Status	No formal allocatio residential develop	n or no extant planning perm ment	nission for	Freestanding
Number of dwellings	s remaining 1	.7 Source of	number of dwellings	Details obtained through e Submission	external Site	Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessm	nent					
Green Infrastructui	re					
Historic Environme	ent					
Nature conservation	on					
Air quality/contam	ination					
Community facilities	es					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	· ·		•	ners of 126 and 130 Melton R ing LP2. Land is constrained b		land permitted for one unit
Suitability C	Could be suitable	Avail	ability Available	e 11 - 15 years	Achievak	Achievable 11 to 15 years
Delivery Period	N/A	De	elivery Could be suita	ble if policy changes 5+ years	5	
Overall summary	Land comprises re	mainder of land p	promoted by owners of	126 and 130 Melton Road (6	excludes land p	permitted for one unit (SHLAA/STA/015).

Site reference SHLAA/STA/008

Site name 126 Melton Road

This area has been promoted during LP2. Land is constrained by Green Belt.

Site reference SHLAA/	STA/012 Site name	Adj 178 Melton Road	
Parish/town Stanton-o	on-the-Wolds	Site area (hectares) 0.12 Brownfield or greenfield	
Dwelling capacity 1		Density (dwellings/hectare) 8 Greenfield	
Site source Planning	g Application	Planning reference 18/01206/OUT 19/01607/REM Type of site	
Allocated site reference	Star	etus Extant full planning permission, S106 agreed or not required Adjoining other village	
Number of dwellings remain	ning 1 Source	e of number of dwellings Planning Application Site on Brownfield Register	- 🗆
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability	Under construction as conf	firmed by 23/01883/CLUEXD	
Suitability Suitable	Av	vailability Available now - 1 to 5 years Achievability Achievable now 1	- 5 years
Delivery Period 1 Year	-	Delivery 5 Year Tranche - 0-5 Years	
Overall summary Under	r construction as confirmed	d by 23/01883/CLUEXD	

Site reference SHLAA	/STA/015 Site nam	ne Land north west of 130	Melton Road		
Parish/town Stanton	-on-the-Wolds		Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity 1		De	nsity (dwellings/hectare)	9	Greenfield
Site source Plannin	ng Application	Planning reference	21/01940/OUT		Type of site
Allocated site reference	S	Status Extant outline plannin	g permission		Within other village
Number of dwellings rema	ining 1 Sour	ce of number of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt				<u> </u>	
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination	١				
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability	Outline planning permiss	sion granted for minor resident	tial development.		
Suitability Suitable	2	Availability Available n	ow - 1 to 5 years	Achievak	Achievable now 1 - 5 years
Delivery Period 1 Yea	ır	Delivery 5 Year Tranche -	0-5 Years		
Overall summary Outli	ne planning permission g	ranted for minor residential de	velopment.		

Site reference SHLAA	A/STA/017 Site name La	nd at Jerico Farm				
Parish/town Stanton	n-on-the-Wolds		Site area (hectares)	152	Brownfield or greenfield	
Dwelling capacity 220	0	С	Density (dwellings/hectare)	17	Greenfield	
Site source Devel	oper/Landowner Submission	Planning reference	e		Type of site	
Allocated site reference	Status	No formal allocation residential developm	n or no extant planning perm nent	ission for	Freestanding	
Number of dwellings remains	aining 2000 Source of n	umber of dwellings	Details obtained through e Submission	external Site	Site on Brownfield Register $\ \Box$	
Green Belt	Land is in the Green Belt. It has the main urban areas boundari		thin the LP GB review as it is	in an outlying	g location, isolated from a settlement or	
Flood Risk	Parts of the site are at risk of fl	ooding from watercou	rses and from surface water			
Landscape assessment	NM03 - Widmerpool Clay Wolc has a strong intact rural charac	·	_		. Landscape strength is strong. The area ey features.	
Green Infrastructure	Woodland blocks and the Roeh	oe Brook in the south	offer potential to embed a r	new settlemer	nt into the existing green infrastructure.	
Historic Environment	Headstones of St Wilfred's Church within the eastern corner of the site (east of the A46) are listed. St Wilfred's Church lies under pasture and is a SAM. HER identifies medieval coin find east of A46 in vicinity of former St Wilfred's Church. Site is located adjacent to the Foss Way and as such archaeological remains / artefacts may be present. Rural setting of listed gravestones would be adversely affected. Suggestion that Kinoulton Village would have been located nearer the church in the 12 century before migrating east, possibly within this site. West of the A46, Bank Farm is identified in the HER as a non-designated heritage asset. Archaeological DBA and geophysical survey as part of any application, area around the former church could have significant archaeology, possibly limiting development in this area.					
Nature conservation	Site contains a LWS (Jericho Fa woodland/copses.	rm Grassland) which is	noted as a neutral grassland	d. There are n	umerous hedgerows and small	
Air quality/contamination	The site is not within or in prox	imity to and air qualit	y management area. No are	as identified a	s potentially contaminated land.	
Community facilities	The site is not within proximity	to any community fac	ilities.			
Highways and accesss	Potential access off the A46 Ro	ehoe junction and or A	A606 Melton Road.			
Accessibility	The site is not close to any exis towards Stanton on the Wolds	-	and cycling links to surround	ding area limit	ed to narrow footway along Browns Lane	

Site reference S	HLAA/STA/017 Site	name Land at Je	rico Farm					
Other issues	A number of public i	ights of way cross t	he site.					
Agricultural land	Grade 3.							
Deliverability		It is a large site which appears to be under one ownership. As a stand alone proposal it is highly likely that it would require significant new infrastructure. This may affect significantly any lead in times.						
Suitability C	ould be suitable	Availability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years			
Delivery Period	N/A	Delivery Co	ould be suitable if policy changes 5+ ye	ars				
Overall summary The site is owned by two landowners and was being promoted by a developer (Bloor Homes). Site is therefore available. The main constraint identified is that the site lies within the green belt. As a large freestanding proposal, it would be likely that the site would require connections to utilities, new accesses to the highway network. This would affect when such a site would be ready to start delivering housing. In addition areas of the site are at risk of flooding from various sources.								

Site reference SHLAA	/STA/018 Site name Land adjacent to the A46 south and east of Clipston Woods
Parish/town Stanton	-on-the-Wolds Site area (hectares) 250 Brownfield or greenfield
Dwelling capacity 4000	Density (dwellings/hectare) Greenfield
Site source Develo	per/Landowner Submission Planning reference Type of site
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Freestanding
Number of dwellings rema	ining 4000 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register
Green Belt	Land is in the Green Belt. It has not been assessed within the LP GB review as it is in an outlying location, isolated from a settlement or the main urban areas boundaries.
Flood Risk	Parts of the site are at risk of flooding from watercourses and from surface water.
	area of search is representative of the surrounding rural landscape. Blocks of woodland contribute towards scenic beauty, although the A46, A606 and railway line detract from this and perceptions of tranquillity locally. PRoW provide recreational value. Views are largely restricted to within the area of search due to the topography, blocks of woodland and field boundary vegetation. Woodland blocks and the Roehoe Brook in the south offer potential to embed a new settlement into the existing green infrastructure. Defensible boundaries are formed by the A606 and existing field boundaries, including the vegetation enclosing the PRoW south of Jerico Farm and Bank Farm. There is a risk of coalescence with Stanton-on-the-Wolds. Suitable for development. Maintain green buffer to prevent coalescence with Stanton-on-the-Wolds.
Green Infrastructure	Woodland blocks and the Roehoe Brook in the south offer potential to embed a new settlement into the existing green infrastructure.
Historic Environment	Limited archaeological finds within the northern part of this larger site, however the site is substantial and is adjacent to the Foss Way. As such archaeological remains / artefacts may be present. Archaeological investigation within northern part of the site – nature of archaeology should be readily detectable via magnetometry survey in support of any allocation and/or planning application.
Nature conservation	Site contains part of aa LWS (Jerico Farm Grassland) which is noted as a neutral grassland. There are numerous hedgerows and small woodland/copses. Hill farm identified as a non designated heritage asset
Air quality/contamination	The site is not within or in proximity to and air quality management area. Pockets of made and worked ground, together with agricultural buildings and farm buildings identified as areas of potential contamination.
Community facilities	The site is not within proximity to any community facilities.
Highways and accesss	Potential access off the A46 Roehoe junction and or A606 Melton Road. Potential access point onto Owthorpe Road.
Accessibility	The site is not close to any existing facilities. Walking and cycling links to surrounding area limited to narrow footway along Browns Lane

Site reference	SHLAA	/STA/018	Site name	Land adjacent to the A46 south and east of Clipston Woods						
		towards Star	nton on the Wo	olds and K	Keyworth.					
Other issues		A number of	public rights o	f way cro	oss the site					
Agricultural land		Grade 3.								
Deliverability		As a stand alone proposal it is highly likely that it would require significant new infrastructure. This may affect significantly any lead in times.								
Suitability	Could l	oe suitable	Av	ailability	Available 11 - 15 years	Achievability	Achievable 11 to 15 years			
Delivery Period	N/A	N/A Delivery Could be suitable if policy changes 5+ years								
Overall summary	is th utilit	at the site lies ies, new acces	within the greesses to the high	en belt. A way netv	nd being promoted for development. The site is the same as a large freestanding proposal, it would be likely work. This would affect when such a site would be my various sources.	that the site wo	ould require connections to	k		

Site reference SHLAA/THO/002	Site name Gree	enhedge Farmhou	se			
Parish/town Thoroton			Site area (hectares)	0	Brownfield or greenfield	t l
Dwelling capacity 1		С	Density (dwellings/hectare)		Greenfield	
Site source Planning Application		Planning reference	20/02159/PAQ		Type of site	
Allocated site reference	Status E	xtant full planning	permission, S106 agreed or r	not required	Freestanding	
Number of dwellings remaining 1	Source of num	nber of dwellings	Planning Application		Site on Brownfield Regis	ter \square
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination						
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability Expired plann	ning permission for m	ninor residential dev	velopment.			
Suitability Suitable	Availabili	ty Available	11 - 15 years	Achieva	bility Achievable 11	to 15 years
Delivery Period 1 Year	Deliver	ry 5 Year Tranche	- 11 -15 Years			
Overall summary Expired planning po	ermission for minor r	esidential developr	ment.			

Site reference SHLAA/THO/003 Site name	Land West of Main Street
Parish/town Thoroton	Site area (hectares) 0.11 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) Greenfield
Site source Planning Application	Planning reference 23/00580/FUL Type of site
Allocated site reference Stat	us Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings remaining 1 Source of	of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Planning permission for mir	nor residential development.
Suitability Suitable Av	Achievable now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Planning permission for minor res	sidential development.

Parish/town Thoroton			1	Site area (hectares)	0.05	Brownfield or	groonfield
Parish/town Thoroton	<u> </u>			Site area (nectares)	0.05		greenneid
Dwelling capacity 1			Γ	Density (dwellings/hectare)		Greenfield	
Site source Plannin	g Application		Planning reference	21/02332/FUL 23/00583	1/FUL	Type of site	
Allocated site reference		Status	Extant full planning	permission, S106 agreed or r	not required	Within other v	rillage
Number of dwellings remai	ning 1	Source of num	nber of dwellings	Planning Application		Site on Brownf	ield Register 🗌
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contamination							
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning permis	sion for minor res	sidential developme	nt.			
Suitability Suitable		Availabili	ity Available	now - 1 to 5 years	Achieval	bility Achie	evable now 1 - 5 years

Site reference	SHLAA/THO/006	Site name Green	nhedge farmhouse	2		
Parish/town	Thoroton			Site area (hectares)	0	Brownfield or greenfield
Dwelling capacity	2		De	nsity (dwellings/hectare)		Greenfield
Site source	Planning Application		Planning reference	19/01325/FUL 21/000	19/VAR	Type of site
Allocated site refer	rence	Status Ur	nder Construction -	over 75% of dwellings cor	mpleted	Freestanding
Number of dwelling	gs remaining	2 Source of numb	er of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assess	ment					
Green Infrastructi	ure					
Historic Environm	nent					
Nature conservat	ion					
Air quality/contar	mination					
Community facilit	ties					
Highways and acc	cesss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constr	ruction				
Suitability	Suitable	Availability	Available n	ow - 1 to 5 years	Achieval	Achievable now 1 - 5 years
Delivery Period	1 year	Delivery	5 Year Tranche -	11 -15 Years		
Overall summary	Under construction	า				

Thrumpton

Site reference S	SHLAA/THR/001	Site name W	ood Farm			
Parish/town Th	hrumpton			Site area (hectares)	0.16	Brownfield or greenfield
Dwelling capacity	1			Density (dwellings/hectare)	6.25	Greenfield
Site source	Developer/Landowne	er Submission	Planning reference	ce		Type of site
Allocated site refere	ence	Status	No formal allocatio residential develop	n or no extant planning perm ment	nission for	Adjoining other village
Number of dwellings	s remaining 0	Source of n	umber of dwellings	Assumption made on best	estimate	Site on Brownfield Register $\ \square$
Green Belt						
Flood Risk						
Landscape assessm	nent					
Green Infrastructur	re					
Historic Environme	ent					
Nature conservation	on					
Air quality/contam	ination					
Community facilities	es					
Highways and acce	2555					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Site is not del	iverable or develo	pable as it conflicts v	vith Green Belt policy.		
Suitability N	Not suitable	Availa	oility Not avai	lable	Achievab	oility Not Achievable
Delivery Period	N/A	Deli	very Non Deliverab	le or Developable		
Overall summary	Strategy spatial pol	icy which only allo	ows for limited infillin	•	hed over by th	o existing Green Belt policy and Core e Green Belt. As this site cannot be

Tithby and Wiverton

Site reference SHLAA/TAW/003 Site	name Manor Farm Bingham Road		
Parish/town Tithby and Wiverton	Site	area (hectares) 0	Brownfield or greenfield
Dwelling capacity 5	Density (c	dwellings/hectare)	Greenfield
Site source Planning Application	Planning reference 21/0	02881/PAQ	Type of site
Allocated site reference	Status Extant full planning permission	on, S106 agreed or not required	Freestanding
Number of dwellings remaining 5	Source of number of dwellings Plannin	ng Application	Site on Brownfield Register $\ \Box$
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Planning permission	n for minor residential development. Delive	erable within 5 years.	
Suitability Suitable	Availability Available now - 1	to 5 years Achieva	bility Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Year	ars	
Overall summary Planning permission for m	ninor residential development. Deliverable	within 5 years.	

Site reference SHLAA	\/UB/001	Site name	White House, Bottom	Green		
Parish/town Upper E	Broughton			Site area (hectares)	0.1	Brownfield or greenfield
Dwelling capacity 1			С	Density (dwellings/hectare)	10	Greenfield
Site source Planni	ng Application		Planning reference	07/01578/FUL		Type of site
Allocated site reference		Status	Planning Permission	for Residential Expired		Within other village
Number of dwellings rema	aining 1	Source of	number of dwellings	Planning Application		$igcap$ Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminatio	n					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning perm	ission expired o	over 10 years ago. Consi	dered non deliverable and no	n developal	ole.
Suitability Suitabl	e	Avail	ability Not availa	able	Achieva	bility Not Achievable
Delivery Period N/A		De	livery Non Deliverable	e or Developable		
Overall summary Plan	ning permission	expired over 1) years ago. Considered	non deliverable and non dev	elopable.	

Site reference SHLAA	/UB/002 Site name The Paddocks, Bottom Green
Dwelling capacity 2	Density (dwellings/hectare) O.18 Brownfield or greenfield Greenfield Greenfield
Site source Planni	ng Application Planning reference 22/01388/FUL Type of site
Allocated site reference	Status Extant full planning permission, S106 agreed or not required Within other village
Number of dwellings rema	ining 2 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Planning permission for minor residential development. Deliverable within 5 years.
Suitability Suitable	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year	Delivery 5 Year Tranche - 0-5 Years
Overall summary Plan	ning permission for minor residential development. Deliverable within 5 years.

Site reference SH	LAA/UB/003 Site nan	Corner House Farm, Bott	tom Green		
Parish/town Upp	per Broughton		Site area (hectares)	0 Brownfield or gree	enfield
Dwelling capacity	1	Den	sity (dwellings/hectare)	0 Greenfield	
Site source Pla	anning Application	Planning reference	22/00997/FUL	Type of site	
Allocated site reference	ce S	Status Extant full planning per	mission, S106 agreed or not	required Within other villag	е
Number of dwellings r	remaining 1 Sour	ce of number of dwellings	anning Application	Site on Brownfield	Register 🗆
Green Belt					
Flood Risk					
Landscape assessment Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamin					
Community facilities					
Highways and access	SS				
Accessibility					
Other issues					
Agricultural land					
Deliverability	Planning permission for	minor residential development.	Deliverable within 5 years.		
Suitability Sui	table	Availability Available no	w - 1 to 5 years	Achievability Achievab	le now 1 - 5 years
Delivery Period	1 year	Delivery 5 Year Tranche - 0	-5 Years		
Overall summary	Planning permission for mino	r residential development. Delive	erable within 5 years.		

Site reference SHLAA/UB/009 Site name Land East	of Hillview House		
Parish/town Upper Broughton	Site area (hectares)	0.09	Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare)	11	Greenfield
Site source Planning Application Plan	ning reference 19/01066/FUL		Type of site
Allocated site reference Status Under compl	Construction - less than 25% of dwellings	s or no	Within other village
Number of dwellings remaining 1 Source of number of	dwellings Planning Application		Site on Brownfield Register $\ \square$
Green Belt			
Flood Risk			
Landscape assessment			
Green Infrastructure			
Historic Environment			
Nature conservation			
Air quality/contamination			
Community facilities			
Highways and accesss			
Accessibility			
Other issues			
Agricultural land			
Deliverability Under construction.			
Suitability Suitable Availability	Available now - 1 to 5 years	Achieva	bility Achievable now 1 - 5 years
Delivery Period 1 year Delivery 5	Year Tranche - 0-5 Years		
Overall summary Under construction.			

Widmerpool

Site reference SHLA	A/WID/001 Site nar	me Land East Of The Coac	h House, Old Hall Drive	
Parish/town Widmo	erpool		Site area (hectares) 0.0	8 Brownfield or greenfield
Dwelling capacity 1	L	D	ensity (dwellings/hectare)	Greenfield
Site source Planr	ning Application	Planning reference	12/01441/FUL	Type of site
Allocated site reference		Status Planning Permission	for Residential Expired	Within other village
Number of dwellings rem	naining 0 Sou	irce of number of dwellings	Planning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contaminati	on			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability		has commenced with the digg e is considered non deliverable	•	ave taken place for years. Planning permission is
Suitability Suitab	ole	Availability Not availa	ble A	chievability Not Achievable
Delivery Period N/A	4	Delivery Non Deliverable	e or Developable	
•	•	ommenced with the digging of ered non deliverable and devel		ken place for years. Planning permission is over

Widmerpool

Site reference SHLAA/WID/006 Site name Pine	ewood Lodge Melton Road	
Parish/town Widmerpool	Site area (hectares)	00 Brownfield or greenfield
Owelling capacity 1	Density (dwellings/hectare)	Brownfield
ite source Planning Application	Planning reference 20/01226/FUL	Type of site
	Under Construction - less than 25% of dwellings completions	Main built up area
Number of dwellings remaining 1 Source of nur	mber of dwellings Planning Application	Site on Brownfield Register
Green Belt		
Flood Risk		
Landscape assessment		
Green Infrastructure		
Historic Environment		
Nature conservation		
Air quality/contamination		
Community facilities		
Highways and accesss		
Accessibility		
Other issues		
Agricultural land		
Deliverability Under construction.		
Suitability Suitable Availabil	lity Available now - 1 to 5 years	Achievability Achievable now 1 - 5 years
Delivery Period 1 year Delive	5 Year Tranche - 0-5 Years	
Overall summary Under construction.		

Site reference SHLAA/WIL/001 Site name	Holmefield Cottage, London Road
Parish/town Willoughby-on-the-Wolds Dwelling capacity 1	Site area (hectares) 0.12 Brownfield or greenfield Density (dwellings/hectare) 8 Greenfield
Site source Planning Application	Planning reference 20/02748/FUL 22/01771/FUL Type of site
Allocated site reference Status	Under Construction - less than 25% of dwellings or no completions Adjoining other village
Number of dwellings remaining 1 Source of	number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability Under construction.	
Suitability Suitable Avail	ability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 year De	S Year Tranche - 0-5 Years
Overall summary Under construction.	

Site reference S	SHLAA/WIL/002	Site name La	nd North East Holly	dene House, Westhorpe		
	Villoughby-on-the-Wo	olds		Site area (hectares)	0.07	Brownfield or greenfield Greenfield
Dwelling capacity Site source	Planning Application		Planning referenc	Density (dwellings/hectare) e 13/01567/EXT	14	Type of site
Allocated site refere	ence	Status	Planning Permission	for Residential Expired		Within other village
Number of dwelling	s remaining 1	Source of nu	umber of dwellings	Planning Application		$oxed{egin{array}{c} { m Site on Brownfield Register} } oxed{\Box}$
Green Belt						
Flood Risk						
Landscape assessm	nent					
Green Infrastructu	ire					
Historic Environme	ent					
Nature conservation	on					
Air quality/contam	nination					
Community facilities	es					
Highways and acce	esss					
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning pern	nission has expired	d over 10 years ago. C	Considered non deliverable an	ıd non devel	opable.
Suitability S	Suitable	Availab	oility Not avail	able	Achieva	bility Not Achievable
Delivery Period	N/A	Deliv	very Non Deliverabl	le or Developable		
Overall summary	Planning permission	n has expired over	10 years ago. Consid	ered non deliverable and non	developable	e.

Parish/town Willoug	hby-on-the-Wo	olds		Site area (hectares)	0	Brownfiel	d or greenfield
Dwelling capacity 1	$\overline{}$			Density (dwellings/hectare)	0	Greenfiel	b
Site source Planni	ng Application		Planning reference	e 22/00011/FUL 23/0184	5/FUL	Type of si	te
Allocated site reference		Status	Under Construction completions	ı - less than 25% of dwellings	or no	Within ot	her village
Number of dwellings rema	aining 1	Source of nu	ımber of dwellings	Planning Application		Site on Bro	ownfield Register \Box
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	n						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Under constru	uction.					
	e	Availab	oility Available	e now - 1 to 5 years	Achiev	ability A	Achievable now 1 - 5 years
Suitability Suitabl						_	·

Parish/town Willoug	hby-on-the-Wol	lds		Site area (hectares)	0	Brownfield or greenfield	
Dwelling capacity 1	<u> </u>			Density (dwellings/hectare)	0	Greenfield	
					0		
Site source Planni	ng Application		Planning referenc	e 23/00178/PAQ		Type of site	
Allocated site reference		Status	Extant full planning	permission, S106 agreed or n	ot required	Within other village	
Number of dwellings rema	nining 1	Source of nu	mber of dwellings	Planning Application		Site on Brownfield Register	
Green Belt							
Flood Risk							
Landscape assessment							
Green Infrastructure							
Historic Environment							
Nature conservation							
Air quality/contaminatio	1						
Community facilities							
Highways and accesss							
Accessibility							
Other issues							
Agricultural land							
Deliverability	Planning perm	nission for minor re	esidential developme	ent. Deliverable within 5 years	.		
Suitability Suitable	2	Availab	ility Available	now - 1 to 5 years	Achieva	bility Achievable now 1 -	5 years

Site reference SHLAA/W	/IL/006 Site name	Woodlands, Westhorp	e		
Parish/town Willoughby	-on-the-Wolds		Site area (hectares)	0.22	Brownfield or greenfield
Owelling capacity 2		De	ensity (dwellings/hectare)		Greenfield
Site source Planning A	Application	Planning reference	23/00181/FUL		Type of site
Allocated site reference	Status	Under Construction - completions	less than 25% of dwellings	or no	Within other village
Number of dwellings remainin	ng 2 Source of	number of dwellings	Planning Application		$igcap$ Site on Brownfield Register $\ \Box$
Green Belt					
Flood Risk					
Landscape assessment					
Green Infrastructure					
Historic Environment					
Nature conservation					
Air quality/contamination					
Community facilities					
Highways and accesss					
Accessibility					
Other issues					
Agricultural land					
Deliverability Pla	anning permission for mino	r residential developmen	t.		
Suitability Suitable	Avai	ability Available r	now - 1 to 5 years	Achieva	Achievable now 1 - 5 years
Delivery Period 1 year	Do	elivery 5 Year Tranche -	0-5 Years		
Overall summary Planning	g permission for minor resid	lential development. Und	der construction		

	A/WIL/009	Site name Land	d North of Old Ha			
Parish/town Willou	ghby-on-the-Wold	ds		Site area (hectares)	0.04	Brownfield or greenfield
Dwelling capacity 1			С	Density (dwellings/hectare)	25	Greenfield
Site source Plann	ing Application		Planning reference	20/02471/FUL		Type of site
Allocated site reference		Status	Extant full planning	permission, S106 agreed or n	ot required	Within other village
Number of dwellings rem	aining 1	Source of nur	nber of dwellings	Planning Application		Site on Brownfield Register $\ \Box$
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contamination	n					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Planning permi	ission for minor re	sidential developme	nt. Deliverable within five ye	ars.	
	le	Availabil	ity Available	11 - 15 years	Achieva	oility Achievable 11 to 15 years
Suitability Suitab						

Site reference SHLAA/WI	L/011 Site name Land east of Good Acre Close
Parish/town Willoughby-o	on-the-Wolds Site area (hectares) 0.06 Brownfield or greenfield
Dwelling capacity 1	Density (dwellings/hectare) 17 Brownfield
Site source Planning Ap	oplication Planning reference 19/00253/FUL Type of site
Allocated site reference	Status Planning Permission for Residential Expired Within other village
Number of dwellings remaining	Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contamination	
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	nning permission for minor residential development expired
Suitability Suitable	Availability Available 11 - 15 years Achievability Achievable 11 to 15 years
Delivery Period 1 year	Delivery 5 Year Tranche - 11 -15 Years
Overall summary Planning	permission for minor residential development expired

Site reference SHLA	A/WIL/013	Site name Pat	thways, London La	ne		
Parish/town Willou	ughby-on-the-W	/olds		Site area (hectares)	0.2	Brownfield or greenfield
Dwelling capacity	4		ı	Density (dwellings/hectare)	20	Greenfield
Site source Plann	ning Application	1	Planning reference	e 22/00309/FUL		Type of site
Allocated site reference		Status	Under Construction completions	- less than 25% of dwellings	or no	Within other village
Number of dwellings ren	naining	4 Source of nu	mber of dwellings	Planning Application		\square Site on Brownfield Register \square
Green Belt						
Flood Risk						
Landscape assessment						
Green Infrastructure						
Historic Environment						
Nature conservation						
Air quality/contaminati	on					
Community facilities						
Highways and accesss						
Accessibility						
Other issues						
Agricultural land						
Deliverability	Under constr	ruction.				
Suitability Suitab	ble	Availab	ility Available	e now - 1 to 5 years	Achiev	Achievable now 1 - 5 years
		_				

Site reference SHLA	A/WYS/001 Site name The Chestnuts, Costock Road
Parish/town Wysal	and Thorpe-in-the-Glebe Site area (hectares) 0.2 Brownfield or greenfield
Dwelling capacity	Density (dwellings/hectare) 0 Greenfield
Site source Plann	ing Application Planning reference 22/01845/FUL Type of site
Allocated site reference	Status Under Construction - less than 25% of dwellings or no completions Within other village
Number of dwellings rem	aaining 1 Source of number of dwellings Planning Application Site on Brownfield Register
Green Belt	
Flood Risk	
Landscape assessment	
Green Infrastructure	
Historic Environment	
Nature conservation	
Air quality/contaminati	on
Community facilities	
Highways and accesss	
Accessibility	
Other issues	
Agricultural land	
Deliverability	Under construction.
Suitability Suitab	Availability Available now - 1 to 5 years Achievability Achievable now 1 - 5 years
Delivery Period 1 ye	Delivery 5 Year Tranche - 0-5 Years
Overall summary Un	der construction.

Site reference SHLAA	A/WYS/002 Site nar	me Wynhill, Keyworth Road		
Parish/town Wysall	and Thorpe-in-the-Glebe		Site area (hectares) 0.1	Brownfield or greenfield
Dwelling capacity 1		Den	sity (dwellings/hectare)	Greenfield
Site source Planni	ing Application	Planning reference	17/02143/REM	Type of site
Allocated site reference		Status Planning Permission fo	r Residential Expired	Within other village
Number of dwellings rema	aining 1 Sou	rce of number of dwellings	lanning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination	n			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission ex	pired.		
Suitability Suitab	le	Availability Available 11	- 15 years Achie	evability Achievable 11 to 15 years
Delivery Period 1 ye	ar	Delivery 5 Year Tranche - 1	1 -15 Years	
Overall summary Plan	nning permission expired.			

Site reference SHLA	A/WYS/003 Site na	ame Little Barn, Widmerpool	Road	
Parish/town Wysall	l and Thorpe-in-the-Glebe	e	Site area (hectares) 0.06	Brownfield or greenfield
Dwelling capacity 1	L	Den	sity (dwellings/hectare)	Greenfield
Site source Plann	ning Application	Planning reference	23/01376/FUL	Type of site
Allocated site reference		Status Under Construction - o	ver 25% of dwellings completed	Freestanding
Number of dwellings rem	naining 1 So	urce of number of dwellings	lanning Application	Site on Brownfield Register
Green Belt				
Flood Risk				
Landscape assessment				
Green Infrastructure				
Historic Environment				
Nature conservation				
Air quality/contamination	on			
Community facilities				
Highways and accesss				
Accessibility				
Other issues				
Agricultural land				
Deliverability	Planning permission fo	or minor residential development.		
Suitability Suitak	ole	Availability Available no	ow - 1 to 5 years Achi	ievability Achievable now 1 - 5 years
Delivery Period 1 ye	ear	Delivery 5 Year Tranche - 0	1-5 Years	
Overall summary Pla	nning permission for min	or residential development.		

Parish/town Wysall	and Thorpe-in-the-Glebe Site area (hectares) 0.1 Brownfield or greenfield			
Owelling capacity 15	Density (dwellings/hectare) 100 Greenfield			
ite source Devel	oper/Landowner Submission Planning reference Type of site			
Allocated site reference	Status No formal allocation or no extant planning permission for residential development Adjoining other village			
Number of dwellings rema	aining 15 Source of number of dwellings Assumption made on best estimate Site on Brownfield Register			
Green Belt	The site is not located within the Green Belt.			
Flood Risk	EA Maps suggest area at no risk from flooding from rivers or watercourses, low risk of surface flooding on the eastern part of the site.			
Landscape assessment	NW03: Widmerpool Clay Wolds. The overall landscape strategy is 'Conserve'. The landscape condition is good. The character strength of the area is strong. The area has a strong intact rural character with arable and pasture farming and pockets of woodland key features. There is a minor amount of fragmentation where fields have expanded in the south and north of the area (LCA 2009).			
Green Infrastructure	Greenfield space in agricultural use.			
Historic Environment	Site is not located within but has an impact upon a designated Conservation Area. Archaeological Site identified adjacent to the north west of the site.			
Nature conservation	No environmental constraints or designations, however there is woodland on site.			
Air quality/contaminatio	n Not within AQMA.			
, ,	Not within AQMA. Wysall has limited local services. There is a pub, village hall and a church.			
Air quality/contamination Community facilities Highways and accesss				
Community facilities	Wysall has limited local services. There is a pub, village hall and a church.			
Community facilities Highways and accesss Accessibility	Wysall has limited local services. There is a pub, village hall and a church. None identified. There are limited facilities in the village. Many would need to use a car to access a wider range of facilities. There are no bus routes that			
Community facilities Highways and accesss	Wysall has limited local services. There is a pub, village hall and a church. None identified. There are limited facilities in the village. Many would need to use a car to access a wider range of facilities. There are no bus routes that serve the village. There is an on demand bus that can be accessed when needed using the Nottsbus On Demand App.			

Site reference

SHLAA/WYS/004

Site name

Adjacent to Southfields Farm, Wymeswold Road

Delivery Period

N/A

Delivery

Could be suitable if policy changes 5+ years

Whilst there are no site specific constraints, it is located beyond the physical edge of the village within the countryside where development is restricted by Policy 22 of Local Plan Part 2. Recent correspondence from the landowner confirms that the land is still available.