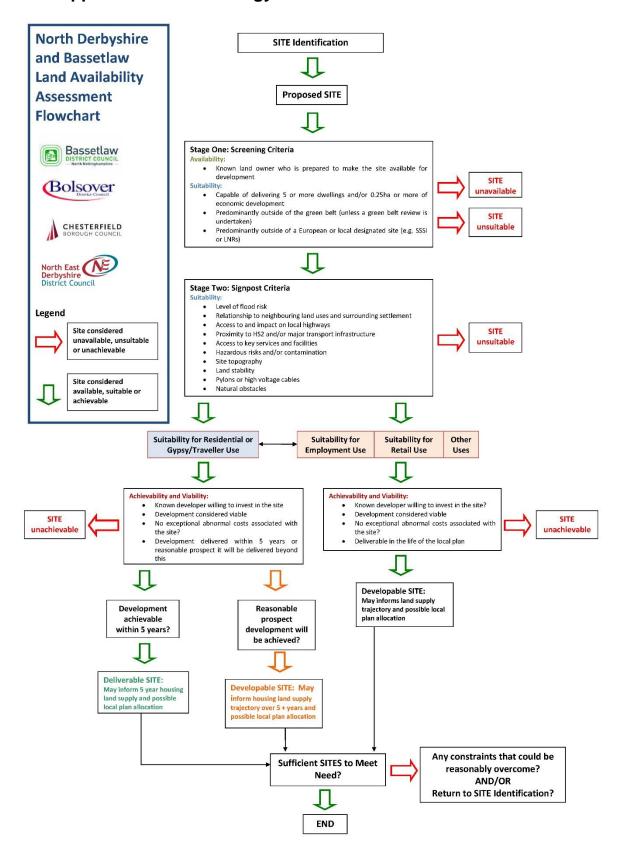
# Land Availability Assessment Appendices, January 2022





Land Availability Assessment Appendices, January 2022	. 1
Land Availability Assessment Appendices, January 2022	. 1
1.0 Appendix A: Methodology Flowchart	. 3
Appendix B Site Plans	4
Appendix C: Bassetlaw Housing Trajectory at 1st December 2021 (Sites with plannin consent, NP allocations, and windfall)	_
Appendix D: Harworth & Bircotes LAA Sites without planning permission	39
Appendix E: Retford LAA Sites without planning permission	31
Appendix F: Tuxford LAA Sites without planning permission	28
Appendix G: Worksop LAA Sites without planning permission 16	39
Appendix H: Potential New Settlement LAA Sites	23
Appendix I: New Rural LAA Sites	35
Appendix J: Review of existing Rural LAA Sites	54
Appendix K: Employment LAA Sites (Part A)	36
Appendix K: Employment LAA Sites (Part B)	51
Appendix L: Sites assessed for Gypsy and Traveller Accommodation 47	72
Appendix M: Review of lapsed planning permissions from 2015 to 2021	96
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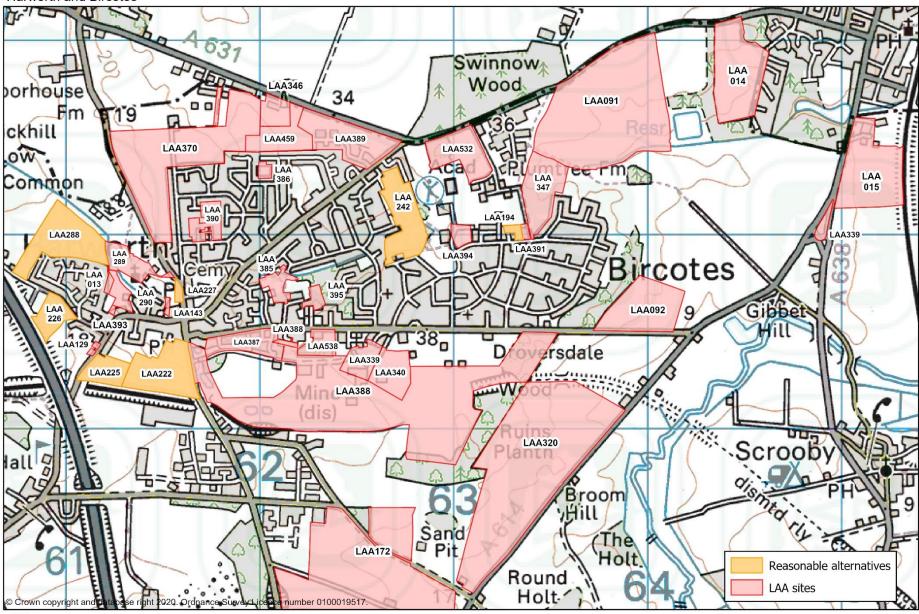
### 1.0 Appendix A: Methodology Flowchart



# **Appendix B Site Plans**

Housing Sites Considered

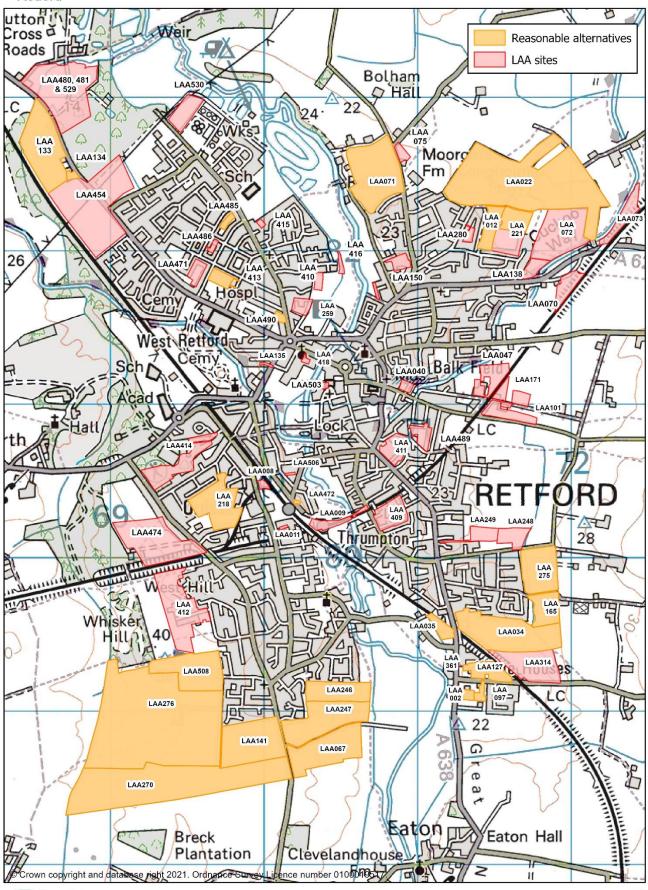
#### Harworth and Bircotes



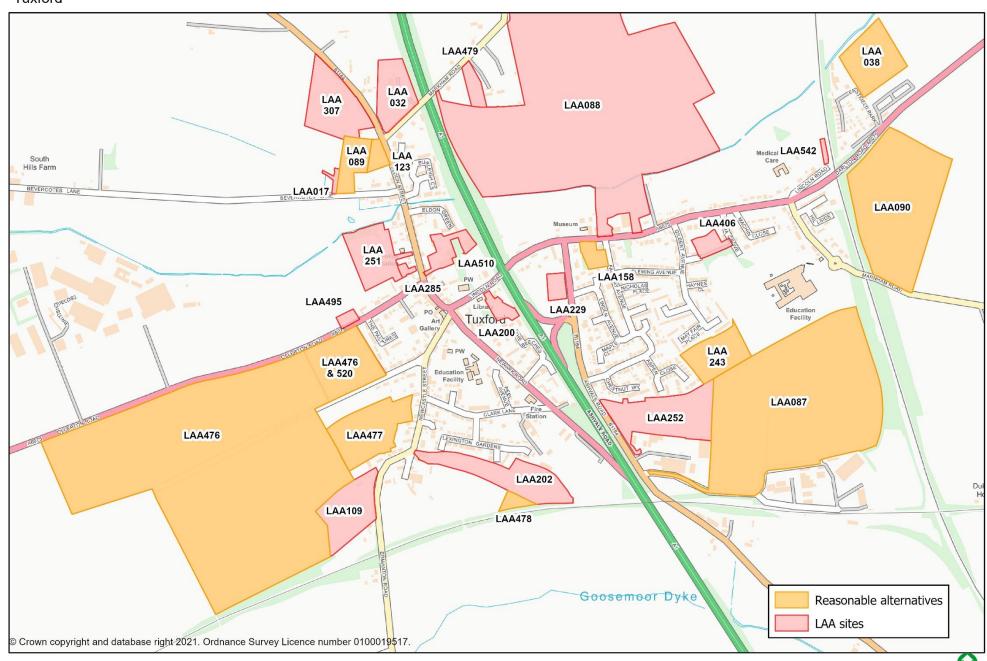




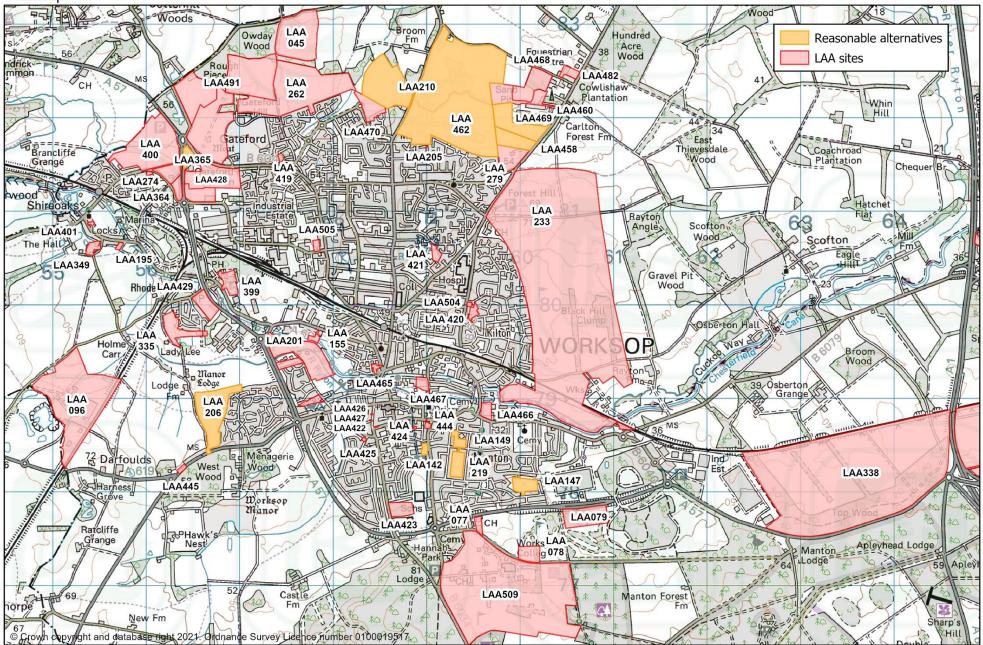
#### Retford



### Tuxford



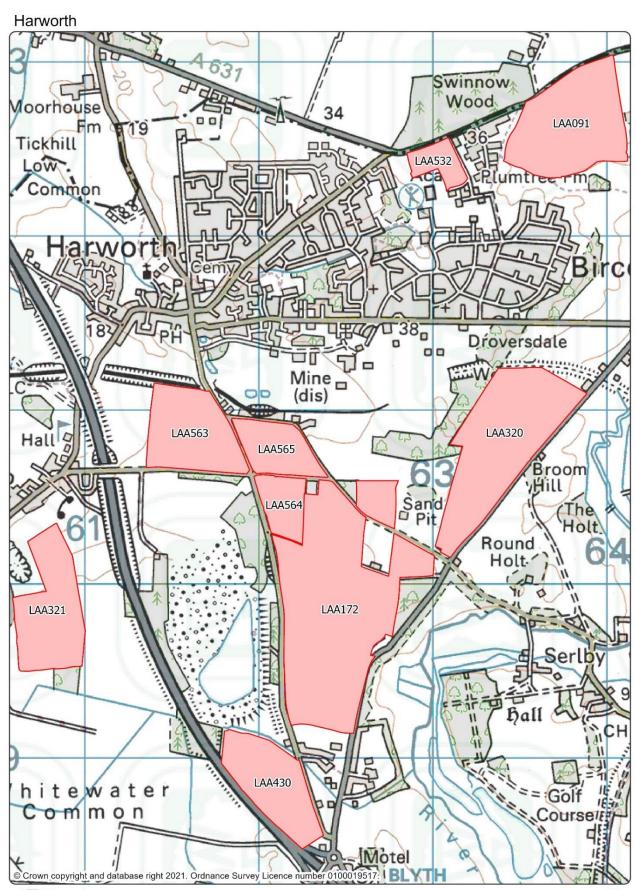
#### Worksop



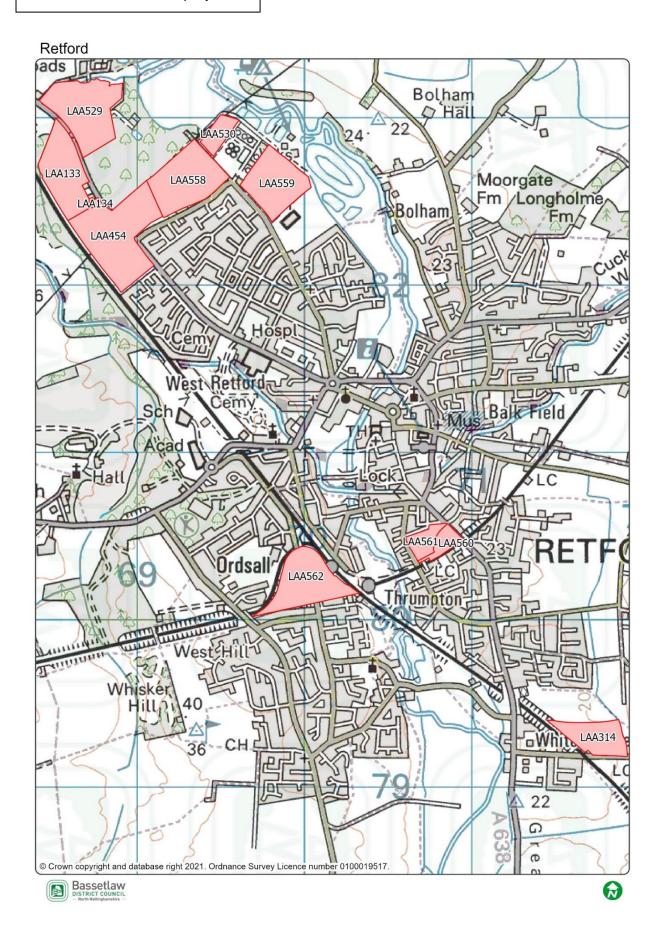


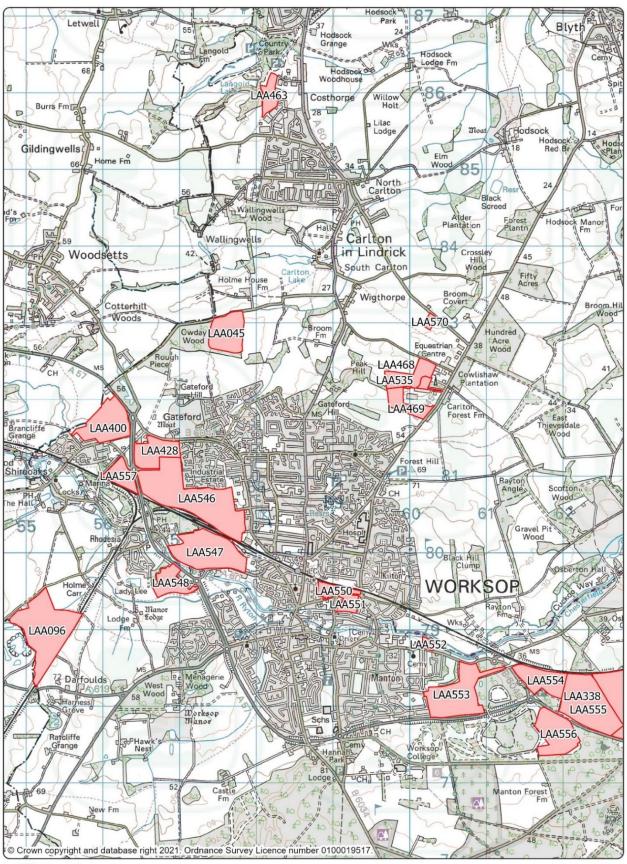
Employment Sites and New Settlement Sites considered

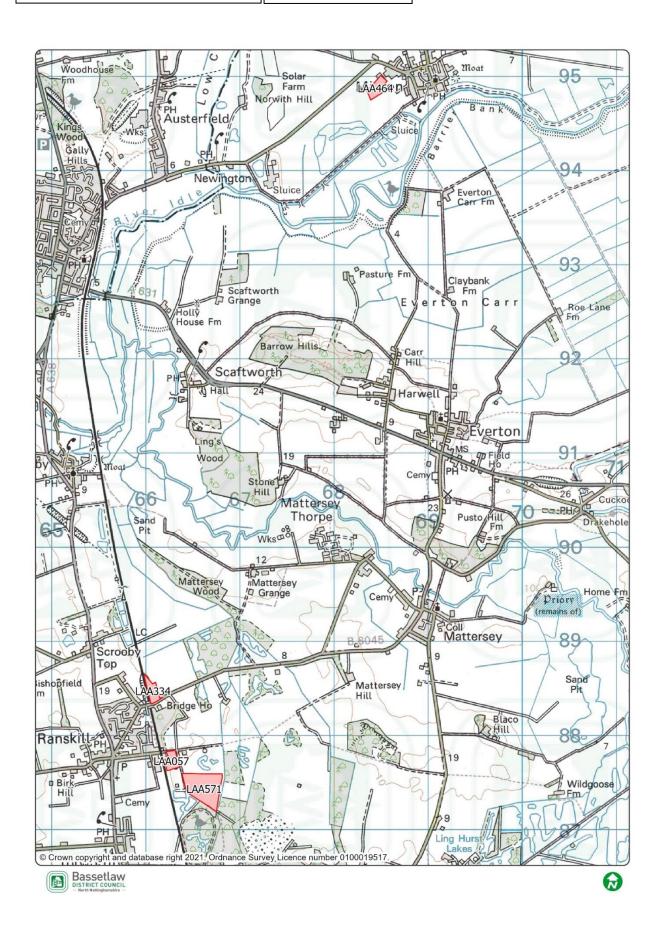
#### Sites assessed for employment



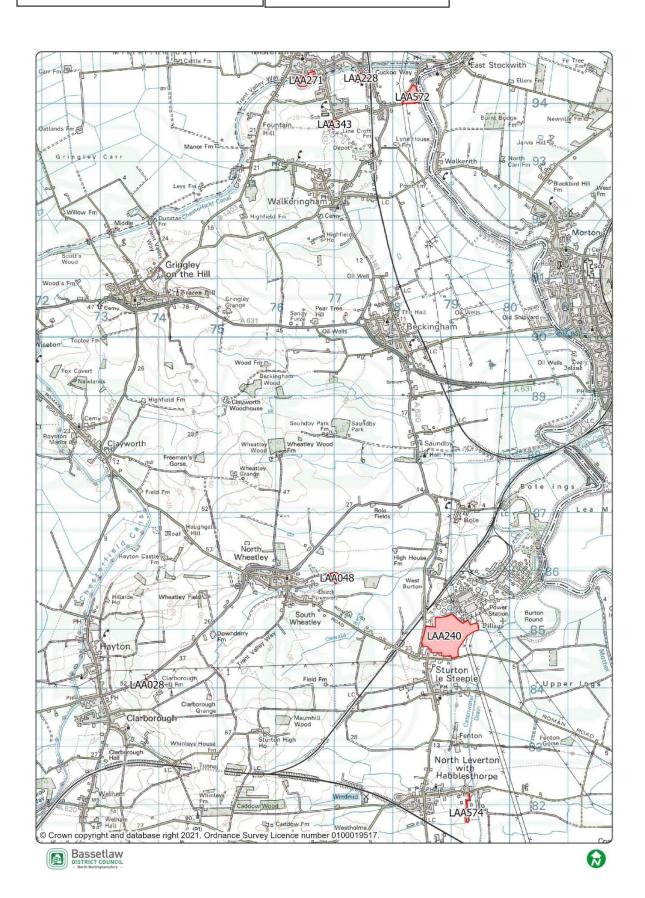
## Sites assessed for employment

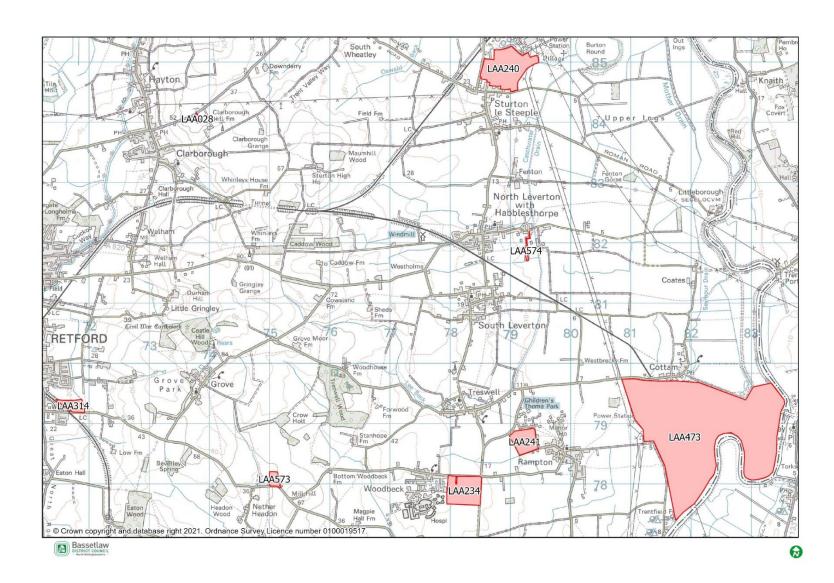


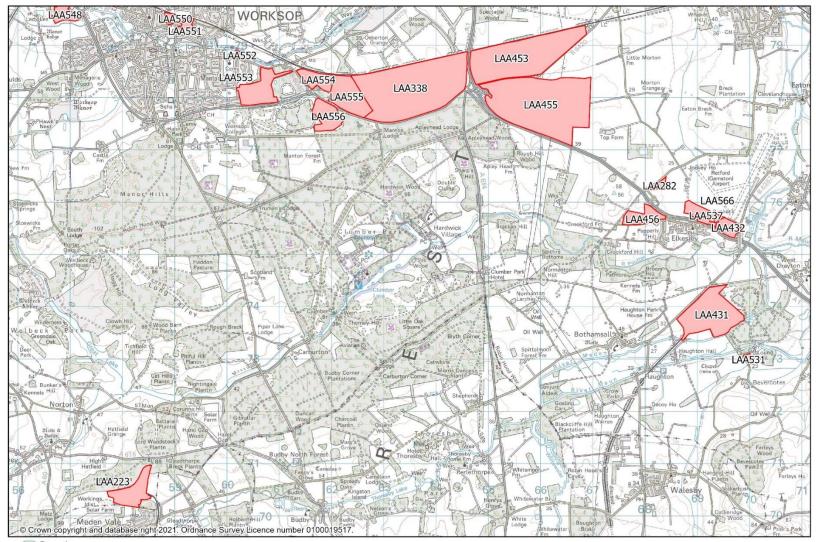




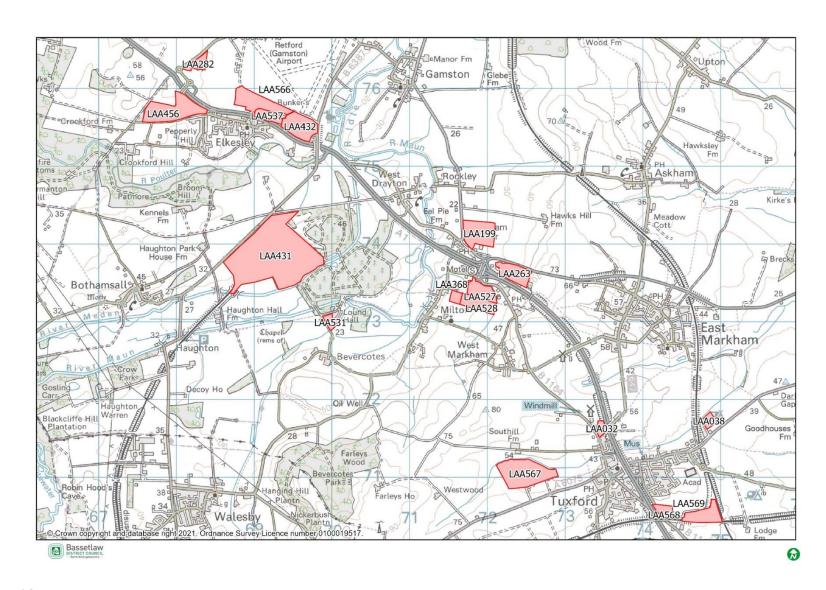
### Bassetlaw North East

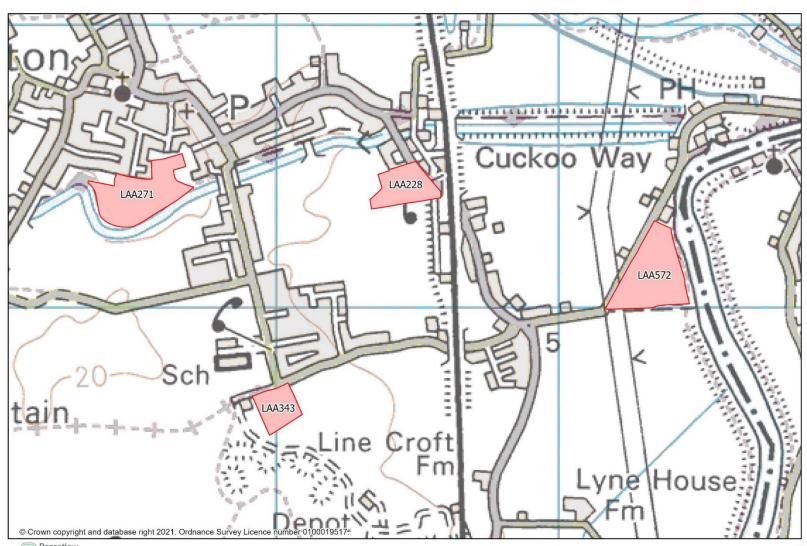


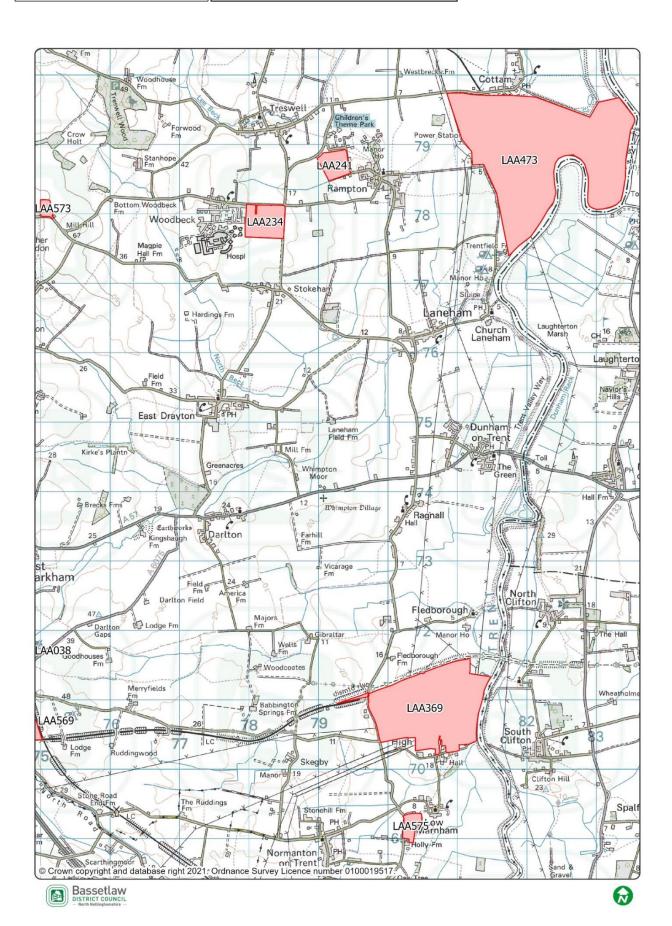


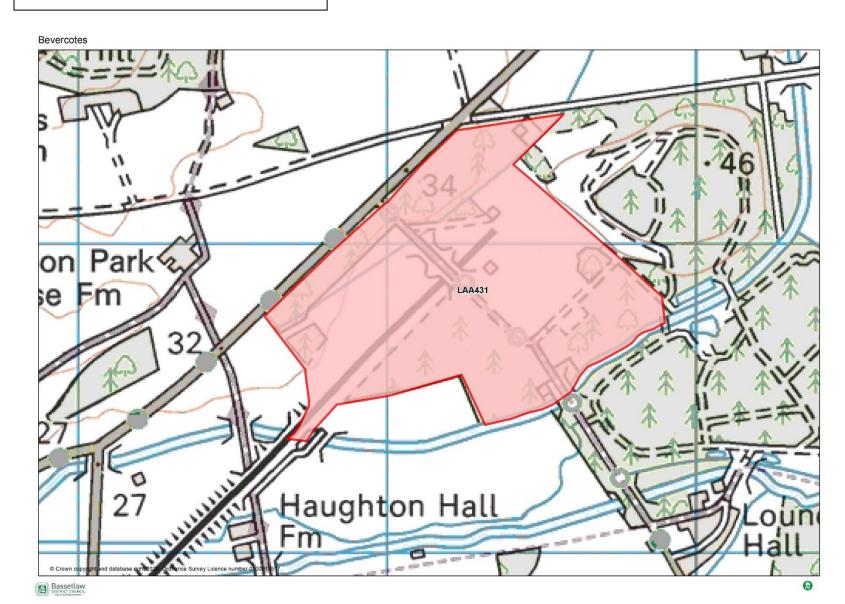


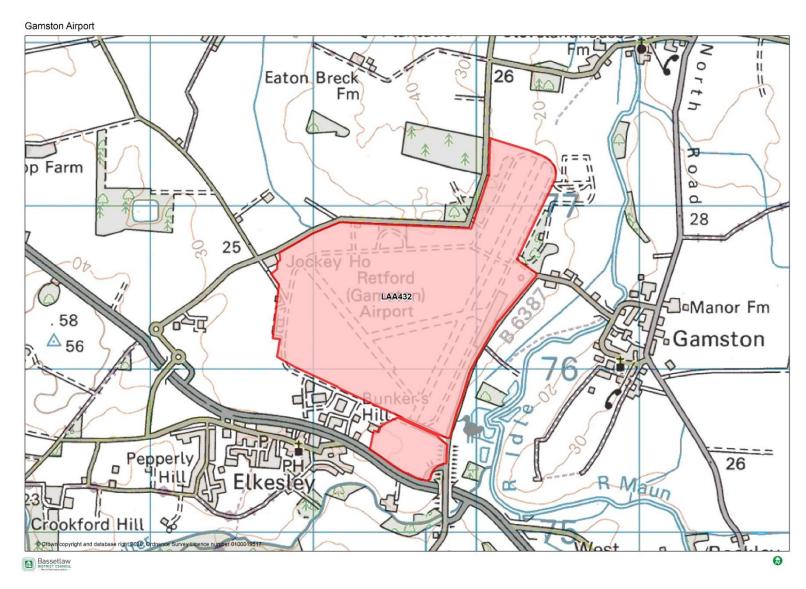




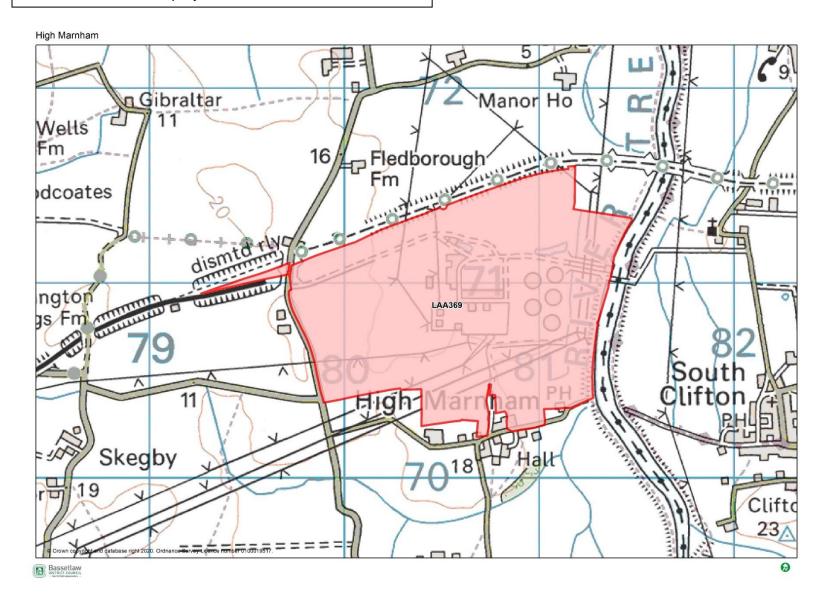








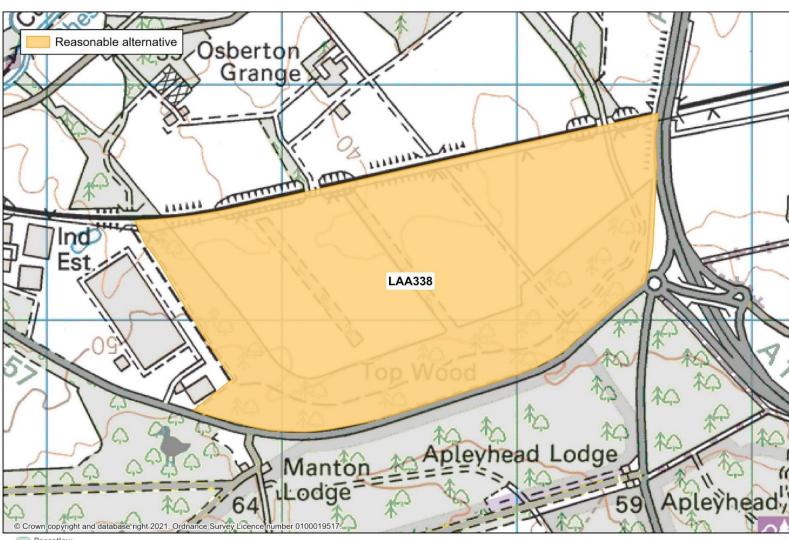
# Cottam Power Station Bra Power Station LAA473 Cemy Torksey Lock Trentfield F



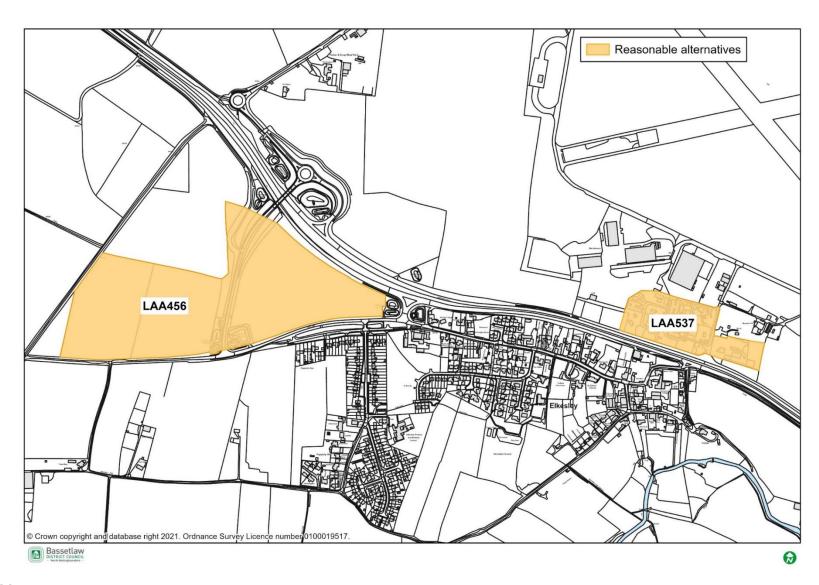
Morton



Reasonable alternative employment sites

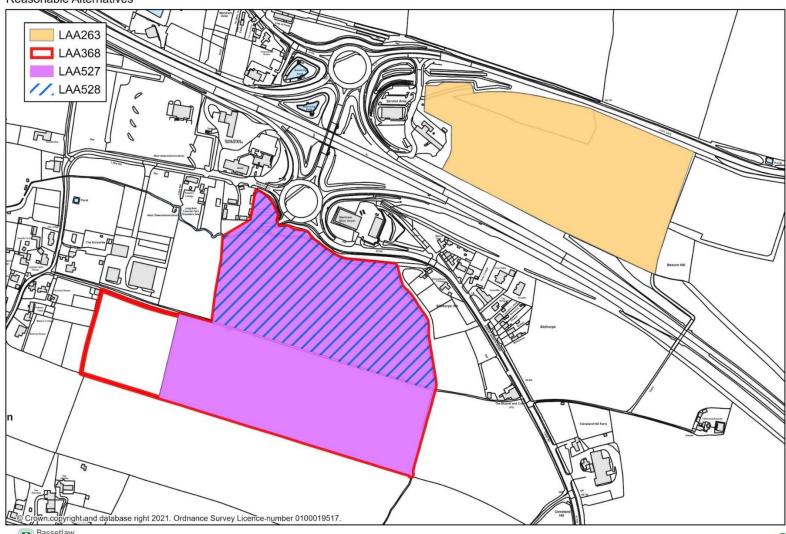


# Elkersley and Gamston

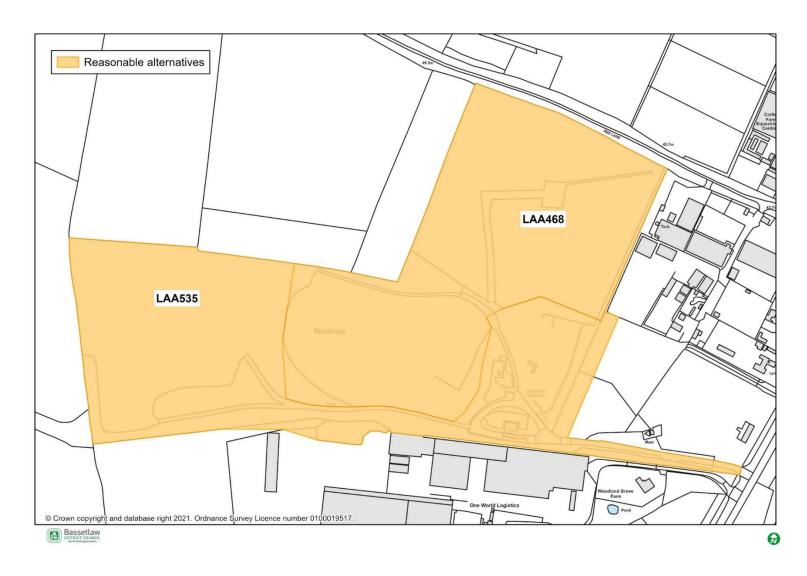


## Markham Moor

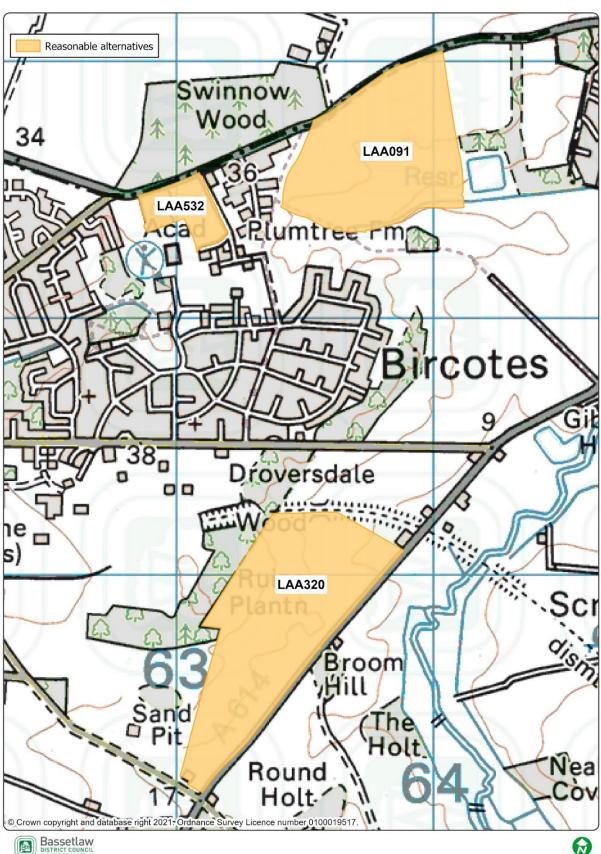
#### Reasonable Alternatives



# Worksop - North



### Harworth and Bircotes



# Appendix C: Bassetlaw Housing Trajectory at 1st December 2021 (Sites with planning consent, NP allocations, and windfall)

• •		- 11/-						•		-											-	
		Full/Res,																				
		Outline,		Complete																		
		Land		d 2020-	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
Settlement	Application	allocatio		2021 (as	_	-	-	-	_	_	_	-	_	_	-	-	_	-	-	_	_	Dwelling
	Number / LAA	n, or		at 1 April	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	s
	Ref/NP Policy	Broad		2021)																		
	Ref	Location	Address	2021,																		
Citos with Full of																						
	anning permission				1	1	Ι	1	1			Ι	1	Ι	Ι	Ι	1	1	1	1		
Beckingham	18/00361/RES	Res	Land off Station Road	24					-													24
Beckingham			Land north of Station	20	21																	41
Deckingham	18/00362/RES	Res	Road																			
Carlton in			Land east of Doncaster	37	35	35	22															129
Lindrick	18/01148/FUL	Full	Road	37	33	33	22															129
			Former Poultry Factory,																			
East Markham	16/00854/RES	Res	Mark Lane	11	30																	41
Harworth/	20,0000 1,1120	1100																				
Bircotes	61/10/00013	Full	Beverley Road	0	30	30	25															85
bircotes	01/10/00013	Tull	Plumtree Farm						<u> </u>								-					i
tter ently/				20																		
Harworth/	40/00700/514		(Persimmon), Bawtry	30																		30
Bircotes	13/00793/FUL	Full	Road																			
Harworth/			Harworth Colliery (Jones),	17	25																	42
Bircotes	17/01566/RES	Res	Scrooby Road	1,	23																	
Harworth/			Harworth Colliery (Kier),	20	F0	1.0																02
Bircotes	17/01575/RES	Res	Scrooby Road	26	50	16																92
Harworth/		Out/Full	South of (DN11 8PB),	_																		
Bircotes	19/00876/OUT	Hybrid	Tickhill Road	0	40	40	40	40	3													163
		11/10110	Fomer Newell and Jenkins																			
Retford	01/08/00182	Full	site, Thrumpton Lane	3	10	7																20
Retioid	01/08/00182	Tull	site, illiumpton tane						<u> </u>								-					i
Retford	01/11/00242	Full	Idle Valley, Amcott Way	18	5																	23
TCCTOTG	01/11/002 12	1 411	late valley, railcott vvay																			
			Fairy Grove Nursery,	13																		13
Retford	01/11/00284	Full	London Road																			
			King Edward VI School,																			
Retford	12/01312/FUL	Full	London Road	2																		2
	, , , , , ,		Kenilworth Nurseries,																			
Retford	16/01777/FUL	Full	London Road	34	30	23																87
Retford	18/01445/RES	+	Land west of Tiln Lane	29	30	3																62
	<u> </u>	Res			<b> </b>		20															
Retford	19/01477/RES	Res	Land west of Tiln Lane	0	30	40	30	7														107
Retford	18/00748/FUL	Full	18-20 West Street	0	12																	12
Retford	01/06/00280	Full	Land at London Road	1																		1
Retford	19/01537/FUL	Full	21 Bridgegate	13																		13
	•		Former Dormer Tools																			
			(Walker & Sons),	31	5																	36
Rhodesia	16/00725/FUL	Full	Shireoaks Road																			
Rhodesia		Full		22	30	30	29	<del>                                     </del>	1								1	1	+			111
KIIUUESIA	18/00337/FUL	ruii	Land south of Tylden Road	22	30	30	25	<u> </u>	<u> </u>			<u> </u>										111

Settlement	Application Number / LAA Ref/NP Policy Ref	Full/Res, Outline, Land allocatio n, or Broad Location	Address	Complete d 2020- 2021 (as at 1 April 2021)	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027	2027 - 2028	2028 - 2029	2029 - 2030	2030 - 2031	2031 - 2032	2032 - 2033	2033 - 2034	2034 - 2035	2035 - 2036	2036 - 2037	2037 - 2038	Total Dwelling s
			Land north east of St																			
Shireoaks	17/00271/RES	Res	Lukes School (Harron), Shireoaks Common Wood End Farm, Coach	29	30	30	19															108
Shireoaks	18/00648/RES	Res	Road	33	13																	46
Styrrup/ Oldcotes	18/00195/PDN	Full	Harworth House, Blyth Road	94																		94
Tuxford	19/01165/RES	Res	Land at Ashvale Road	0	35	35	16															86
Worksop	16/01487/RES	Res	Land at Gateford Park (Barratt S81 7RD)	66	20																	86
Worksop	16/01556/FUL	Full	Land at Monmouth Road	18																		18
Worksop	17/00033/RES	Res	Land at Gateford Park (Jones Homes)	36	40	40	28															144
Worksop	18/00862/RES	Res	Thievesdale Phase 1	10	20	15																45
Worksop	19/01408/RES	Res	South of Gateford Road	2	30	30	30	30	30	30	16											198
Worksop	20/00109/RES	Res	Phase 2: Land at Ashes Park (originally 750 dwellings)	0	15	30	40	40	40	40	40	31										276
Worksop	20/00178/RES	Res	Thievesdale Phase 2	0	0	20	20															40
Worksop	17/00053/FUL	Full	239 Sandy Lane	0	10																	10
Worksop	20/00183/FUL	Full	Former Mansfield Hosiery, Retford Road	0	32	22																54
			<u> </u>	619	628	446	299	117	73	70	56	31										2339
Sites with Full p	planning permission	- not comm						1		ı			I		1	1	1	1				
Beckingham	16/00877/FUL	Full	Rear of 1 to 29 Vicarage Lane		13	20																33
Beckingham	20/01325/RES	Res	North East of Dunelm, Church Street					10	8													18
Blyth	20/01707/FUL	Full	Woodlea 55 Bawtry Road				10															10
Blyth	19/01432/RES	Res	Land at Bawtry Road				10															10
Carlton in Lindrick	19/01137/RES (Tues 22 Sep 2020) 20/00312/NMA (Wed 08 April 2020)	Res	Firbeck Colliery				30	30	30	30	30	30	30	30	30	30	30	30	30	10		400
Cuckney	15/01037/FUL	Full	Welbeck Colliery, Budby Road				30	30	5													65
Harworth/ Bircotes	20/00051/FUL	Full	Essex Road			30	30	30	30													120
Harworth/ Bircotes	19/01280/FUL	Fulll	land at Common Lane			15	11															26

		Full/Res, Outline,		Complete																		
		Land		d 2020-	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
Settlement	Application	allocatio		2021 (as	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Dwelling
	Number / LAA Ref/NP Policy	n, or Broad		at 1 April 2021)	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	S
	Ref	Location	Address	2021)																		
Hodstock/Lango			Land east of Doncaster					20	20	20	20	20	4.5									4.65
ld	20/00916/RES	Full	Road					30	30	30	30	30	15									165
Mattersley	18/01411/RES	Res	Manor Farm, Breck Lane				17															17
Nether							15															15
Langwith	16/01216/FUL	Full	South of Portland Road				13															
Nether Langwith	20/00634/RES	RES	South of Portland Road			20	4															24
			Land south west of																			1
North Leverton/	10/00255/055		Orchard Lodge, Southgore			10	5															15
Habblesthorpe	19/00265/RES	Res	Lane South of Ranskill																			
			Churchyard, Great North			10	10															20
Ranskill	19/01653/FUL	Full	Road			10	10															20
Retford	18/01037/FUL	Full	Chapelgate		21																	21
5 .6 .1		- "				10																10
Retford	19/00455/FUL	Full	Church of St Albans			10																10
Retford	18/00695/FUL	Full	Rear of Kenilworth Nurseries (Phase 2)			20	30	30	29													109
			North Road (Trinity Farm)				20	30	60	60	17											187
Retford	20/01477/Res	Full	Phase 1				20	30	00	60	1/											10/
	, , ,																					
Retford	21/00357/RES	Res	Longholme Road					30	30													60
	, ,		Land west of Queen			20	20	20	20													427
Rhodesia	19/00852/FUL	Full	Elizabeth Crescent			30	30	30	30	7												127
Shireoaks	19/01642/FUL	Full	South of Woodend Farm			17	11															28
Sutton cum			Gate Cottage and land				11	11	11													33
Lound	20/00497/RES	Res	Lound Low Road				11	11	11													33
Walkeringham	19/00945/RES	Res	Land south of Station Road			10	22															32
			Former Police Station,			6	16															22
Worksop	21/00995/COU	Full	Potter Street																			
<u> </u>			TOTAL	0	34	198	312	261	263	127	77	60	45	30	30	30	30	30	30	10	0	1567
Outline Planning		1 2 :	C- 11 ( C: 11		1	<u> </u>	I	I	20	20		<u> </u>	I	I	1	<u> </u>			I		<u> </u>	
Beckingham	17/00052/OUT	Out	South of Station Road						30	28												58
Beckingham	18/01491/RSB	Out	South of Station Road						10													10
			Land between Walkeringham Road and						20	14												34
Beckingham	18/01585/RSB	Out	Vicarage Lane						20	14												J <del>-1</del>
Harworth/			Harworth Colliery,																		-	
Bircotes	18/01210/OUT	Out	Scrooby Road					30	60	60	60	60	60	60	60	60	60	60	60	60	60	810
35	•	•			•			•				•	•	•	•	•			•			

		Full/Res, Outline,		Complete																		
		Land		d 2020-	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
Settlement	Application	allocatio		2021 (as	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Dwelling
	Number / LAA Ref/NP Policy	n, or Broad		at 1 April 2021)	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	S
	Ref	Location	Address	2021)																		
Harworth/	rici	Out/Full	South of (DN11 8PB),																			
Bircotes	19/00876/OUT	Hybrid	Tickhill Road					9	40	40	40	40	40	40	40	40	40	40	40	40		489
Hayton	19/01002/OUT	Out	Land at Corner Farm						10	9												19
Hodstock/Lango	, ,										20	20				20						
ld	15/01605/OUT	Out	West of Doncaster Road							30	30	30	30	30	30	30	30	30	30			300
Mattersey and																						
Mattersey			Land adjacent to Manor						10	15												25
Thorpe	20/00349/OUT	Out	Farm, Breck Lane																			
!			Land west of Great North							10	20	2										32
Ranskill	17/01300/OUT	Out	Road							10	20											32
!			Former Retford Oaks																			
		_	Primary School,							10	18											28
Retford	16/00363/OUT	Out	Pennington Walk																			
Retford	19/00765/OUT	Out	Bracken Lane					30	30	11												71
Dattand	4 F /00 40 F /DCD	0.1	Land adj. 17 Durham					10														10
Retford	15/00495/RSB	Out	Grove						4.4													4.0
Walkeringham	17/00353/OUT	Out	High Street						14													14
Manhaan	4.4./0024.2./OUT	0	Land south of Gateford								30	30	30	30	30	30	2					182
Worksop	14/00213/OUT	Out	Road (Phase 2)										20	20								FC
Worksop	14/00431/OUT	Out	Ashes Park Avenue			20	20	20	7				30	26								56 97
Worksop	15/01477/OUT	Out	North of Thievesdale Lane			30	30	30		227	100	460	400	400	460	460	400	400	400	100		
			TOTAL	0	0	30	30	109	231	227	198	162	190	186	160	160	132	130	130	100	60	2235
	Plan Allocations wi				1	I	I					I	I	T	1			I	T	1	I	
Blyth	NP Policy 6	NP alloc	Land east of Spital Road						20	30	5											55
Blyth	NP Policy 4	NP alloc	East of Bawtry Road						2													2
Carlton in	ND Dalla E	NID allas	Land at 18 de Cald Hanna						40													10
Lindrick	NP Policy 5	NP alloc	Land at Highfield House						10	10												10
Charborough	NP Policy 1	NP alloc	Broad Gores						20	18					-							38
Cuckney	NP Policy 13	NP alloc	Former Depot Site Land south of Creswell						15													15
Cuckney	NP Policy 14	NP alloc	Road						10													10
Cucking	ivi i olicy 14	INI GIIOC	Lady Margaret Crescent,						10													10
Norton	NP Policy 18	NP alloc	Norton						4													4
Elkesley	NP Policy 6	NP alloc	Yew Tree Road						20	19												39
Misson	NP Policy 7	NP alloc	Misson Mill							20	20	10										50
Misterton	NP Policy 6	NP alloc	Land at White House Farm							10	20	8										38
		111 0.1100	Land south of Meadow																			
Misterton	NP Policy 8	NP alloc	Drive						17													17
Misterton	NP Policy 9	NP alloc	Land east of Grange Drive						10	20	20	10										60
			Land north of Fox Covert																			
Misterton	NP Policy 10	NP alloc	Lane							20	20	8	1					1				48

Settlement	Application Number / LAA Ref/NP Policy Ref	Full/Res, Outline, Land allocatio n, or Broad Location	Address	Complete d 2020- 2021 (as at 1 April 2021)	2021 - 2022	2022 - 2023	2023 - 2024	-	2025 - 2026	2026 - 2027	2027 - 2028	2028 - 2029	2029 - 2030	2030 - 2031	2031 - 2032	2032 - 2033	2033 - 2034	-	2035 - 2036	2036 - 2037	2037 - 2038	Total Dwelling s
Rampton and Woodbeck	NP Policy 1	NP alloc	Land east of Cavell Close									10										10
Rampton and Woodbeck	NP Policy 2	NP alloc	Land northeast of Treswell Road									11										11
Sturton Ward (Review)	Policy 17b / NP02	NP alloc	Land between Roses Farm and Four Paws, Station Road							3												3
Sturton Ward (Review)	Policy 17d / NP05	NP alloc	Land north of The Barn, Cross Street							1												1
Sturton Ward (Review)	Policy 17e / NP06	NP alloc	Outbuildings at Station View Farm							2												2
Sturton Ward (Review)	Policy 17g / NP08	NP alloc	Land east of Woodcotes, Freemans Lane							1												1
Sturton Ward (Review)	Policy 18b / NP18	NP alloc	Land north of Mill Close, Manor Grove, and Main Street							10												10
Sturton Ward (Review)	Policy 18g / NP31	NP alloc	The Old Shop, south of Main Street							1												1
Sutton cum Lound	NP Policy 4	NP alloc	Land south of Lound Low Road							11												11
Walkeringham	NP Policy 9	NP alloc	Land south of Kilmeaden, West Moor Road									3										3
Walkeringham	NP Policy 10	NP alloc	Land north of Fountain Hill Road									3										3
Walkeringham	NP Policy 11	NP alloc	Land north and south of Fountain Hill Road									6										6
Walkeringham	NP Policy 12	NP alloc	Land east of Stockwith Road										12									12
Walkeringham	NP Policy 14	NP alloc	West of High Street										12									12
Walkeringham	NP Policy 15	NP alloc	Land adjacent to South  Moor Lodge  NP Allocation Annual Totals	0	0	0	0	0	128	166	85	69	15 <b>39</b>	0	0	0	0	0	0	0	0	15 487
Expected windfa	all housing delivery	(based on c	urrent windfall completions)	-	•	•		•							•			•	•	•		•
All areas	Windfall	Windfall							100	100	100	100	100	100	100	100	100	100	100	100	100	1300

Total housing delivery on Major sites with Full Planning Permission, Outline Planning Permission, Neighbourhood Plan Allocations, and Windfalls

Settlement	Application Number / LAA Ref/NP Policy Ref	Full/Res, Outline, Land allocatio n, or Broad Location Address	Complete d 2020- 2021 (as at 1 April 2021)	2021 - 2022	-	2023 - 2024	2024 - 2025	-	2026 - 2027	-	2028 - 2029	2029 - 2030		2031 - 2032	-	2033 - 2034	2034 - 2035	-	-	-	Total Dwelling s
Annual Totals (I windfall)	Major Full PP, Majo	r Outline PP, NP allocations and	619	662	674	641	487	795	662	511	427	374	316	290	290	262	260	260	210	160	7928
Planning permi	anning permissions on sites of 9 or less (Small sites)				165	165	165	165													981
<b>Grand Total</b>			775	827	839	819	684	860	662	511	427	374	316	290	290	262	260	260	210	160	8909

## Appendix D: Harworth & Bircotes LAA Sites without planning permission

LA R	AA I	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
LA. 13	( {	Harw orth & Bircot es	Land Adjacen t and to the east of Holly Court and Briar Court	0.3 2	1 0	Residenti al to the west, countrysi de to the north, east, and south.	Agricult ure	Country side adjacen t to resident ial area	No access from the public highway. Despite initial concern from Highways the owner has indicated that the site can be accessible from the neighbouring parcel of land which is also in their ownership	No significan t constrain ts identified (no designati ons)	Contrary to policy regarding adverse impact on the setting of a heritage asset.	Good access to services and facilitie s	Not suitable due to adverse impact on the setting of heritage assets.	Popular residenti al area	Greenfield	Listed buildings to the south and the east of the site (Church of All Saints- grade II ref: 1/62, Syringa House- grade II ref:1/67 and barn at Syringa House grade II ref: 1/68); medium-high chance of archaeologic al remains. Potential for Medieval remains. Strong conservation concerns about potential impacts on the setting of heritage assets	Available	Not suitable due to adverse impact on the setting of heritage assets.	Not taken forward for further consider ation	LAA conclusi on.

LA/ Re		Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
LAA 14	Harw orth & Bircot es	Land, Tickhill Road, Bawtry	11.	2 3 7	Residenti al to the east, countrysi de to the north, south, and west.	Agricult ure	Country side adjoinin g a resident ial area	Power line along site entrance boundary. The site lies on the County boundary. The junction would be in Doncaster so it would be Doncaster Metropolitan Borough Council who would have the most interest in this proposal, particularly the highway implications in Bawtry. However, Nottinghamshi re County Council as Highway Authority would need to be consulted with respect the internal road layout and any traffic implications for nearby	No significan t environm ental constrain ts identified (no designati ons). A hedgero w boundas the entrance to the site. A tree survey and ecologica I survey would be required at a later stage if taken forward.	Potentially policy compliant subject to highway standards being met and landscape impact/design.	Good access to services and facilitie s in Bawtry	Potentially policy compliant subject to highway standards being met and landscape impact/desig n.	Popular residenti al area	Greenfield	Potential for archaeology	Available	Potentially suitable subject to highway standards and design/lan dscape impact. However, the site does not adjoin the settlement boundary of Harworth & Bircotes.	Not taken forward for further consider ation	Allocation of the site would not accord with the spatial strategy of allocating sites in and adjoining the main settlements and Large Rural Villages

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings		Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
LAA0 15	Harw orth & Bircot es	Parting Shires Farm, Great North Road, Bawtry	11. 69	2 4 5	Countrys ide to all sides.	Agricult	side	Harworth A Transport Assessment would likely be required prepared in accordance with Planning Practice Guidance.  The site appears to only have access to the A638 Great North Road which is derestricted at this point. The Highway Authority is likely to require the Bawtry village speed limit extending southwards to encompass this site with associated gateway features to calm traffic. Two junctions are likely to be	Part of the site is in floodzon e 2.	Contrary to NPPF regarding the creation of healthy, inclusive and safe Detached from the settlement boundary. Forms part of the setting of listed buildings.	Good access to Bawtry Town Centre facilitie s	The site is detached from the settlement and is unsuitable	Popular residenti al area	Greenfield	Potential for archaeology. The site forms part of the setting of Bawtry Hall, Bawtry War Memorial, and Bawtry South Parade	Available	The site is detached from the settlement and is unsuitable. Development would also adversely impact on the setting of Bawtry Hall and Bawtry War Memorial.	Not taken forward for further consider ation	LAA conclusi on.

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
LAA0 92	Harw orth & Bircot es	Land betwee n Scrooby Road and A614	8.8	2 1 2	Woodlan d and open countrysi de	Agricult	Country	required of a high standard to connect a bus route through the site A Transport Assessment will be required prepared in accordance with Planning Practice Guidance. The views of Doncaster Metropolitan Borough Council should also be sought as the site lies adjacent the County boundary.  No significant physical constraints identified	Site adjoins a Local Wildlife Site (Ref. 2/570) Whiteho use Plantatio n	Contrary to NPPF regarding the creation of healthy, inclusive and safe Detached from the settlement boundary.	Poor access to services due to detach ment from settlem ent.	The site is detached from the settlement and is unsuitable	Inapprop	Greenfield	No identified constraints regarding heritage. Site adjoins a local wildlife site. The site is not contained. Developmen t would have an adverse	Available	Not suitable due to the site's detachmen t from the settlement and the lack of containme nt which would	Not taken forward for further consider ation	LAA conclusi on.

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings		Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
															impact on the Landscape.		result in an impact on the landscape.		
LAA1 29	Harw orth & Bircot es	Styrrup	0.2	7	Cemeter y, residenti al, countrysi de.	Vacant land. Cemet ery entranc e.	Edge of settlem ent. Adjoins resident ial.	The Highway Authority would expect access to be achieved via the existing access in the middle of the site. This access serves the cemetery and is owned by the Town Council. No permission has been granted to the landowner (see appeal statement for BDC planning application 17/00845/OUT which was refused and dismissed at appeal)	No significan t constrain ts identified .	Site is located close to the summit of the hill and therefore is in a prominent position. The relatively dense housing of the proposal and the location would result in the introduction of an incongruous and dominant built form into the area. The scheme would detrimentally erode the existing transition from town to countryside and result in an unacceptably abrupt boundary to the settlement.	Good access to services and facilitie s	Not suitable - refused planning permission due to impact on character of area and amenity of neighbouring property.	Inappropriate	Greenfield	A mediumhigh chance of archaeologic al remains. Crop marks, Roman finds. High potential for archaeology across the site	Site is available but access is unavailable	Planning permission refused. Unsuitable due to impact on the character of the area and constraine d access.	Not taken forward for further consider ation	LAA conclusi on/ planning history

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
										Therefore the proposal would be contrary to policies CS9, DM4 and DM9 of the Core Strategy and policies 1 and 8 of Harworth NP.									
LAA1 43	Harw orth & Bircot es	Orchard Cottage , Main Street	0.2	7	Residenti al to all sides	Reside ntial garden	With a resident ial area	No suitable access into the site.	No significan t constrain ts identified	Contrary to policy regarding heritage impact.	Within settlem ent boundary with good access to services and facilitie s.	Unsuitable due to adverse impact on a heritage asset (Harworth War Memorial). Access route would be required adjacent to the War Memorial.	Inapprop	Greenfield	Unsuitable due to adverse impact on a heritage asset (Harworth War Memorial). Access route would be required adjacent to the War Memorial.	Available	Unsuitable due to adverse impact on a heritage asset (Harworth War Memorial). Access route would be required adjacent to the War Memorial.	Not taken forward for further consider ation	LAA conclusi on
LAA1 48	Harw orth & Bircot es	Land off Bawtry Road	1.9	5 2	Employ ment and countrysi de	Agricult ure	Country side adjoinin g an industri al estate	Private drive width of 4.8m with poor visibility onto the junction with Bawtry Road. Not supported by Highways, at present, but potential to	No significan t constrain ts identified	Contrary to NPPF regarding the creation of healthy, inclusive and safe Detached from the settlement boundary and bad neighbouring	Poor access to services	Unsuitable due to separation from the settlement boundary and highway constraints.	Inapprop riate	Greenf ield			Unsuitable due to separation from the settlement boundary and highway constraints .	Not taken forward for further consider ation	LAA conclusi on

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
LAA1 94	Harw orth & Bircot es	Land at: White House Road	0.5	1 5	Residenti al to three sides, countrysi de to one side	Paddoc k	Country side adjoinin g resident ial area	use the adjacent land.  NCC Highways: No objection in principle, provided that the relevant layout, access and parking arrangements are used	No significan t constrain ts identified	use - industrial estate.  Potentially policy compliant subject to design/affect on amenity.	Good access to services and facilitie s.	Potentially suitable subject to design/affect on amenity.	Popular residenti al area.	Greenf ield	No significant constraints	Available	Potentially suitable subject to design/affe ct on amenity.	Taken forward for further consider ation	LAA conclusi on
LAA2 22	Harw orth & Bircot es	Land Off Blyth Road, Harwort h	7.4	1 7 8	Residenti al to the north, countrysi de to the west, industria I to the south, former colliery (propose d to be new residenti al develop ment) to the east.	Agricult ure	Edge of town, mixed industri al/ resident ial	No significant physical constraints.	Tree preservat ion orders on site.	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in countryside. Refused outline pp for 199 dwellings, dismissed on appeal in Feb	Good access to services and facilitie s in Harwor th.	Currently unsuitable. Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in countryside.	Reasona bly attractiv e housing market.	Greenfield	No significant constraints regarding landscape or nature conservation . Planning permission refused due to impact on the setting of listed buildings on Main Street to the north of the site.	Available	Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in	Taken forward for further consider ation	The Harwort h & Bircotes NP is due to be reviewe d. Potential for a smaller area of the site to be suitable

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
										2020 (19/00034/S36) – contrary to Bassetlaw Core Strategy Policies CS1 and CS4.		Contrary to policy with regard to heritage setting (properties adjoining the site on Main Road are listed).					countrysid e. Contrary to policy regarding adverse impact on heritage setting. Potential for part of the site to become suitable subject to a review of Harworth & Bircotes NP.		
LAA2 25	Harw orth & Bircot es	Land to the East of Styrrup Road	2.8	7	Residenti al to north, countrysi de to all other sides	Agricul ture	Edge of urban area	NCC Highways: The Highway Authority is likely to require a safeguarded route through to the adjacent land LAA222 to the east such that a bus route can be achieved through to Styrup Road. A Transport Assessment/St atement would be required	No signficant constrain ts identified	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in countryside.	Good access to services and facilitie s in Harwor th.	Currently unsuitable. Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement	Reasona bly attractiv e housing market.	Greenfield	The site is well related to the existing settlement and screened by planting alongside the former railway line. The presence of power lines close to that boundary, and adjoining 45 Styrrup Road, would	Available	Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement	Taken forward for further consider ation	The Harwort h & Bircotes NP is due to be reviewe d.

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
								prepared in accordance with Planning Practice Guidance. Overhead powerlines may restrict the amount of development that could be delivered unless they could be rerouted/move d underground.				boundary in countryside.			need to be taken into account in any residential layout, but is not a fundamental constraint to development.		boundary in countrysid e. Potential for the site to become suitable subject to a review of Harworth & Bircotes NP.		
LAA2 26	Harw orth & Bircot es	Land to the South of Commo n Lane	2.9	7 8	Resident ial to the north and east, countrysi de to the south and west	Agricul ture	Edge of urban area	NCC Highways comments suggest a suitable highway solution could be achieved. Extensive offsite drainage infrastructure may be required. The A1 poses a very considerable constraint, with significant	No signficant constrain ts identified	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in countryside.	Good access to services and facilitie s in Harwor th & Bircote s.	Currently unsuitable. Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the settlement boundary. This site is outside the	Popular residenti al area.	Greenfield	Mediumhigh chance of archaeologic al remains. Landscape constraints are not insurmounta ble, but with other nonlandscape issues (noise / impact of the A1) the residential environment of this site,	Available	Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery and sites within the settlement boundary. This site is outside the	Taken forward for further consider ation	The Harwort h & Bircotes NP is due to be reviewe d

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
								visual and noise impacts. In terms of landscape, this may be manageable with appropriate design, but the opportunity will need to be considered alongside noise and air pollution and other amenity issues.				settlement boundary in countryside.			or a substantial part of it may be prejudiced.		settlement boundary in countrysid e. Potential for the site to become suitable subject to a review of Harworth & Bircotes NP. Additionall y, the A1 poses a very considerabl e constraint, with significant visual and noise impacts.		
LAA2 27	Harw orth & Bircot es	Land to the rear of Corner Farm /to the west of Tickhill Road	0.4	1 2	Residenti al to south, east and north. Countrys ide to west.	Paddoc k	Country side adjoinin g resident ial area.	No objection in principle, provided that the issue over visibility splays can be addressed. The site may well be better developed comprehensive ly with	No signficant constrain ts identified	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This	Good access to services and facilitie s in Harwor th & Bircote s.	Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the	Popular residenti al area.	Greenfield	Medium- high chance of archaeologic al remains. Little known from area but potential high- likely that alluvium covering archaeology;	Available	Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery	Taken forward for further consider ation	The Harwort h & Bircotes NP is due to be reviewe d

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
								LAA289, LAA013, LAA288 in order to provide connectivity. Sewage: It should be noted there is an existing foul rising main crossing the site which will require easements and is likely to restrict development		site is outside the settlement boundary in countryside.		settlement boundary. This site is outside the settlement boundary in countryside.			Grade II Listed Church to the south of the site (ref: 1/62).Comm ents from conservation suggest that the design of any scheme on the site would have to be sensitive to the Listed Buildings nearby		and sites within the settlement boundary. This site is outside the settlement boundary in countrysid e.		
LAA2 42	Harw orth & Bircot es	Land off Brooksi de Walk, Thoresb y Close & Dorches ter Rd	3.9	1 0 5	Residenti al to two sides, school to the east, open space/ woodlan d to the south.	Inform al open space	Residen	NCC Highways: The site should link Brookside Walk with Thoresby Close to maximise connectivity and to improve the distribution of traffic. A Transport Assessment would be required prepared in accordance	Two thirds of the site form part of a Local Wildlife Site (Ref. 5/2279 Snipe Park Wood).	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in countryside.Dev elopment of part	Good access to services and facilitie s in Harwor th & Bircote s.	Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement	Popular residenti al area.	Greenfield	Developmen t of part of the site (the LWS) would be contrary to Policy (NPPF, para. 170) regarding protection of a Local Wildlife Site. No impact on heritage assets. Minor impact on landscape	Available	Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery and sites within the settlement boundary. This site is	Taken forward for further consider ation	The Harwort h & Bircotes NP is due to be reviewe d

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings		Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
								with Planning Practice Guidance. A through route should be safeguarded towards Tickhill Road in anticipation of further development		of the site (the LWS) would be contrary to Policy (NPPF, para. 170) regarding protection of a Local Wildlife Site.		boundary in countryside.			(within an urban setting).		outside the settlement boundary in countrysid e. Developme nt of part of the site would be contrary to policy regarding the protection of biodiversit y (NPPF Para 170).		
LAA2 88	Harw orth & Bircot es	Land off Thornhil I Road	8.7	2 0 9	Countrys ide to three sides, residenti al to the south.	Agricult ure	Country side - edge of settlem ent	The junction of Common Lane with Thornhill Road would need to be amended such that Common Road would meet Thornhill Road closer to 90 degrees. A Transport Assessment/St atement would be required prepared in accordance with Planning	The north eastern boundary of the site is in Floodzon e 3	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in countryside.	Reason able access to services and facilitie s	Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the settlement boundary. This site is outside the settlement boundary in	Popular residenti al area.	Greenfield	Medium- high chance of archaeologic al remains. Crop marks on site.	Available	Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery and sites within the settlement boundary. This site is outside the	Taken forward for further consider ation	The Harwort h & Bircotes NP is due to be reviewe d

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
								Practice Guidance. A Transport Assessment/ Statement would be required prepared in accordance with Planning Practice Guidance. There is potential for highway capacity and safety concerns at the Common Lane junction with Main Street some of which may be alleviated if a second and third point of access is provided as part of other development (LAA289, LAA290).				countryside. Junction requirements would impact on the viability of development .					settlement boundary in countrysid e. Developme nt of part of the site would be contrary to policy regarding the protection of biodiversit y (NPPF Para 170).		

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
89	Harw orth &	Land west of Tickhill	3.7 9	0 2	Countrys ide to three	Agricult ure	Country side - edge of	It is unclear as to whether the gap between	The western boundary	Contrary to Harworth Neighbourhood	Reason able access	Contrary to Harworth Neighbourho	Popular residenti al area.	Greenf ield	Medium- high chance of	Available	Contrary to Harworth Neighbour	Not taken forward	Adverse impact on
	Bircot	Road		_	sides,		settlem	the Vicarage	of the	Plan Policy 6	to	od Plan Policy	ai ai ca.		archaeologic		hood Plan	for	heritage
	es				residenti		ent	and the land to	site is in	which supports	services	6 which			al remains.		Policy 6	further	setting
					al to the			the north is	Floodzon	the	and	supports the			Little known		which	consider	
					south.			sufficiently	e 3	redevelopment	facilitie	redevelopme			from area		supports	ation	
								wide to		of Harworth	S	nt of			but potential		the		
								accommodate a road from		Colliery and sites within the		Harworth Colliery and			high- likely that alluvium		redevelop ment of		
								Tickhll Road to		settlement		sites within			covering		Harworth		
								the main part		boundary. This		the			archaeology;		Colliery		
								of the site.		site is outside		settlement			Grade II		and sites		
								The site could		the settlement		boundary.			Listed		within the		
								then only be		boundary in		This site is			Church to		settlement		
								developed fully		countryside.		outside the			the south of		boundary.		
								through				settlement			the site (ref:		Strong		
								adjacent land				boundary in			1/62); Strong conservation		conservati		
								(LAA288, LAA290. This				countryside. Highway			concerns		on concerns		
								may give rise				improvement			about		about		
								to highway				s would			potential		potential		
								capacity and				impact on			impacts on		impacts on		
								safety				the viability			the setting of		the setting		
								concerns at				of			heritage		of heritage		
								the Common				development			assets		assets. This		
								Lane junction				•					site is		
								with Main Street. A									outside the settlement		
								second and									boundary		
								third through									in		
								route is									countrysid		
								therefore likely									e.		
								to be required.									Developme		
								A Transport									nt of part		
								Assessment									of the site		
								would be									would be		

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
								required prepared in accordance with Planning Practice Guidance.									contrary to policy regarding the protection of biodiversit y (NPPF Para 170).		

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
90	Harw orth &	Land off Church Walk	1.6 8	5	Countrys ide and residenti			No significant physical constraints	Northern part of the site is	Contrary to Harworth Neighbourhood	Reason able access	Unsuitable for the following	Zoopla statistics indicate	Greenf ield	Listed buildings to the south	Available	Unsuitable for the following	Not taken forward	See LAA conclusi on.
	Bircot	- Tunk			al.			identified.	in	Plan Policy 6	to	reasons: 1.	a steady		and the		reasons:	for	
	es								Floodzon	which supports	services	Contrary to	rise in		north of the		Contrary to	further	
									es 2 and	the	and	Harworth	house 		site (Church		Harworth	consider	
									3. A sequenti	redevelopment of Harworth	facilitie s	Neighbourho od Plan Policy	prices in Harowrt		of All Saints- grade II ref:		Neighbour hood Plan	ation	
									al and	Colliery and sites	3	6 which	h &		1/62, Syringa		Policy 6		
									exceptio	within the		supports the	Bircotes		House- grade		which		
									ns test	settlement		redevelopme	over the		II ref:1/67		supports		
									would	boundary. This		nt of	past five		and barn at		the		
									need to	site is outside		Harworth	years.		Syringa		redevelop		
									demonstr ate that	the settlement		Colliery and sites within	This		House grade		ment of Harworth		
									the site is	boundary in countryside.		the	suggests Harwort		II ref: 1/68); medium-high		Colliery		
									suitable	Contrary to		settlement	h &		chance of		and sites		
									if taken	policy (NPPF		boundary.	Bircotes		archaeologic		within the		
									forward.	Para. 192)		This site is	is a		al remains.		settlement		
										regarding impact		outside the	popular		Potential for		boundary.		
										on setting of a		settlement boundary in	residenti al area		Medieval remains;		This site is outside the		
										heritage asset.  Part of the site is		countryside.	with a		Strong		settlement		
										in Floodzone 3.		2. Part of the	bouyant		conservation		boundary		
										Contrary to		site is in	housing		concerns		in		
										policy regarding		Floodzone 3.	market.		about		countrysid		
										flood risk (NPPF		3.			potential		e.		
										para. 155).		Development			impacts on		Developme		
												would impact on the			the setting of heritage		nt would impact on		
												setting of			assets		the setting		
												heritage					of heritage		
												assets.					assets.		
																	Also, it is		
																	unknown if		
																	developme		
																	nt would		

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
																	be viable due to the necessary highway improveme nts. Additionall y, the site is partly within Floodzone 3. A sequential test and, if necessary and exceptions test would be required to demonstra te the suitability of the site for developme nt.		

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
LAA3 20	Harw orth & Bircot es	Land off Bawtry Road	36. 47	7 6 6	Countrys ide to all sides.	Agricult ure	Country side, separat ed from settlem ent	No significant constraints identified	Adjoins a Local Wildlife Site.	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This site is separated from the settlement.	Poor access to services and facilitie s.	Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the settlement boundary. This site is separated from the settlement. Development would be contrary to policy - NPPF para. 91 - policies and decisions should aim to achieve healthy, inclusive and safe places.	Inappropriate - the site is located in open countrys ide.	Greenfield	The site is open in character. Developmen t would have an adverse landscape impact	Available	Not suitable. Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery and sites within the settlement boundary. This site is separated from the settlement. Development would be contrary to policy - NPPF para. 91 - policies and decisions should aim to achieve healthy, inclusive and safe places.	Not taken forward for further consider ation	Inappropriate - the site is separate d from the settleme nt.

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
LAA3 46	Harw orth & Bircot es	North View Farm, Bawtry Road	2.2	7 5	Currentl y countrysi de to all sides. Planning permissi on granted for residenti al develop ment on the adjoining site. An access point is included on the plan.	Agricult	Country side, separat ed from settlem ent	No significant constraints identified	No significan t constrain ts identified	Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. This site is separated from the settlement.	Reason able access to services and facilitie s.	Contrary to Harworth Neighbourho od Plan Policy 6 which supports the redevelopme nt of Harworth Colliery and sites within the settlement boundary. This site is separated from the settlement.	located in open countrys ide.	Greenfield	Currently open in character. Potentially suitable once the adjoining site has been developed as the site will be contained.	Available	suitable. Contrary to Harworth Neighbour hood Plan Policy 6 which supports the redevelop ment of Harworth Colliery and sites within the settlement boundary.	Not taken forward for further consider ation	Inappropriate - the site is separate d from the settleme nt.
LAA3 85	Harw orth & Bircot es	Land off Beverle y Road	2.3	8 5	Residenti al to all sides	Vacant / semi natural open space	Residen tial	NCC Highways has concerns about site capcity due to on street parking. The design of any future scheme would need to address this.	BDC Tree Officer has concerns regarding the loss of 8 trees. The site forms a potential habitat for	It is currently unknown if development would be policy compliant. This would depend on the impact development would have on biodiversity, trees and the highway.	Good access to services and facilitie s	The suitability of development is dependent on the impact it would have on ecology/biodi versity, trees, and the public highway.	Zoopla statistics indicate a steady rise in house prices in Harwort h & Bircotes over the past five years.	Greenf ield	The suitability of development is dependent on the impact it would have on ecology/biod iversity and trees.	The site was granted planning consent in 2010. Develop ment has not commen ced. As such, there is	Suitability and achieveabil ity unknown. Potential for developme nt to adversely impact on a Local Wildlife	Not taken forward for further consider ation	See LAA conclusi on.

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
									wildlife. It also connects to Well Hill Local Wildlife Site via a stream. There is potential for develop ment to have an adverse effect on protecte d species.				This suggests Harwort h & Bircotes is a popular residenti al area with a bouyant housing market.			uncertai nty with regard to the achievea bility of develop ment.	Site, trees, and the public highway.		
LAA 538	Harw orth & Bircot es	Scrooby Road	2.0	1 0	Adjoins town centre, Residenti al, retail,	Green space, Comm unity buildin g, Electric ity station	Edge of Town Centre	The site is considered to provide a major opportunity to link Harworth town centre with the Colliery redevelopment . This would vastly improve connectivity with the town, reduce severance, and	The majority of the site has tree coverage. A tree survey would be required to demonstr ate that this area is suitable for develop ment. An	Development of part of the site is likely to be policy compliant (the area not covered by trees). A tree survey would be required to determine the suitability of the area covered by trees.	Good access to services and facilitie s (town centre location )	Edge of town centre. Suitable for town centre expansion.	Appropri ate location for town centre expansio n	expan sion of the town	Opportunity to improve town centre environment	Available	The site is potentially suitable. Part of the site is covered by trees and a tree survey would be required to demonstra te that this area is suitable.	Yes, the site is potential ly suitable for expansio n.	Suitabilit y will be informe d by further assessm ents, including the results of the Sustaina bility Appraisa

LAA Ref	Locati on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
								open up the prospect of improving bus services within the town and associated infrastructure appropriate for a town centre setting. It is recommended that Local Plan policies require the provision of a spine road through the site suitable to be used as a bus route that links with the proposed Colliery redevelopment spine road and Scrooby Road, includes segregated cycling facilities, cycle parking, and	ecology assessme nt would also be required.  The site is situated in flood zone 1. The site is situated on an area designate d as Source Protectio n Zone 3 and a Principal Aquifer, and care should be taken to avoid the potential for pollution of the groundw										

LAA Locati Ref on	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or mixed use allocation?	Reasoned justification
							the provision of high quality bus service infrastructure including layover spaces, shelters, real time displays etc. A Transport Assessment and Travel Plan may be required depending on the scale and mix of development.	ater resource.										

## Appendix E: Retford LAA Sites without planning permission

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LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
.AA 002		Monta gu House, Londo n Road	0.59	18	Reside ntial to all sides	Reside		The Highway Authority will be seeking improvements to access and amendments to the London Road white lining to provide a right turn harbourage. The site may be more easily and safer served via site LAA097 from Grove Road	_	Located with Retford South CA. Demolition of the property would not be supported by BDC Conservation. Conversion of Montagu House would be supported where it would not harm that significance of the heritage asset.	Within settlem ent boundary - good access to services and facilities	Potentia Ily suitable subject to a satisfact ory highway solution and demonst ration of the conserva tion of the heritage asset.	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Brownfi eld site		Availabl	Potentially suitable subject to a satisfactory highway solution and demonstrati on of the conservatio n of the heritage asset.	Taken forward for further conside ration	See LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 008	Retford	Land opposi te 87 West Carr Road	0.33	12	Railway line to north	Vacant Land	Residen tial	No objection to PA subject to conditions relating to gradient, visibility splays, road drainage and parking/turning area surfacing	No significan t constrain ts identifie d	Policy compliant - Principle of residential development considered acceptable	Within settlem ent bounda ry - good access to services and facilities	Suitable in principle	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Mediu m sized site within settlem ent bounda ry. Potenti al to improv e streets cene.	Potential to have a positive effect on the streetscen e.	Unknow n	PP expired. Availability and achieveabili ty uncertain.	Not taken forward for further conside ration	Availabili ty and deliverab ility uncertai n
LAA 009	Retford	Land adj to Retfor d Railwa y Station	1.21	20	Railway line, open space	Vacant land	Mixed: Railway, Residen tial, open space	Access road along the station frontage is not considered to be public adopted highway	Majority of the site is located within Floodzon e 2. A small area is in FZ 3	Contrary to NPPF and BDC Core Strategy regarding development in a high risk flood area.	Within settlem ent bounda ry. Good access to services and facilities .	Unsuita ble due to flood risk and poor access.	location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld site. Opport unity to enhanc e railway station and Conser vation Area.	Adjoins a Conservati on Area. Opportunit y to enhance the CA.	Submitt ed by landown er.	Unsuitable due to poor access and high risk of flooding.	Not taken forward for further conside ration	See LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 011	Retford	Unit 3 Rossin gton Park, West Carr Road	2.16	78	Industri al to all sides	Industr ial	Industri al	Not considered acceptable for residential development without improvement to access, footways and pedestrian connections from within the site	Potential noise implicati ons from the adjoining industrial unit.	Predominantl y industrial area. Affect on residential amenity considered unacceptable .	Good access to services and facilities	Unsuita ble due to affect on residenti al amenity	Considere d inappropri ate for residential developme nt	Potenti al to have a positive affect if develo ped as part of the wider industri al area,	Potential to improve townscape if developed as part of a larger scheme.	Availabl e	Not suitable. Located within an industrial area.	Not taken forward for further conside ration	LAA assessm ent
LAA 012	Retford	Land to East of The Drive	2.59	70	Reside ntial to the west and south, country side to the east and north	Agricul ture	Adjoins a resident ial area	The Highway Authority will require a development of this scale to be supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance. As well as considering the availability of public and sustainable transport facilities in the area, the capacity of the Longholme Road and Tiln Lane junctions	Partly in Floodzon e 2. A sequenti al and exceptions test would need to demonst rate that the site is suitable if taken forward.	Potentially policy compliant subject to satisfactory outcomes regarding highways, nature conservation, and drainage (where necessary)	Adjoins resident ial area with good access to services and facilities	Potentia Ily suitable subject to a satisfact ory highway and drainage solution	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld site.	Developme nt has the potential to have adverse impact on the landscape. Potential for archaeolog ical earthworks on the site. Further informatio n would be required to evaluate the archaeolog ical potential of the site in order to determine	Availabl	Potentially suitable subject to a satisfactory highway and drainage solution, and the outcome of a landscape assessment. Suitability would also be dependent on the outcome of a sequential test and, if necessary an exceptions test.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								with the A620 will need to be assessed and possibly beyond Due to the narrow footway width and the awkward junction arrangement that would be created at the end of the existing Longholme Road, it will be necessary to provide additional points of access of a better standard such that traffic is not focused on this point. The most obvious second point of access to serve the next phase would be from an improved "The Drive" from Park Lane or Bigsby Road. The layout of the development will need to facilitate these							an appropriat e mitigation strategy.				

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								connections if built out in phases The development should be laid out in a manner that allows connectivity and integration with adjacents sites reference LAA539, LAA022, LAA072, LAA138.											
LAA 022	Retford	Land at Bigsby Road	34.11	_	the south, country side to the north, east and	Agricul ture	Adjoins a resident ial area	APP/A3010/W/ 20/3265803 Planning application Ref 19/01360/OUT (170 dwellings) Appeal decision date: June 2021. The Planning Inspector dismissed the appeal partly based on highway constraints. He found: "Having had due regard to the above and all other related matters, I conclude that	Adjoins a LWS. Partly within FZ2. A sequenti al and exceptio ns test would need to demonst rate that the site is suitable if taken forward.	Contrary to NPPF and BDC Core Strategy regarding development in a high risk flood area and highways impact.	Adjoins resident ial area with good access to services and facilities	Parts of the site are potentia lly suitable subject to an appropri ate scheme which would address landscap e impact, highway constraints, and flood risk/drainage.	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld site	Developme nt has the potential to have adverse impact on the landscape. The site is located in the setting of two Grade II listed buildings; Moorgate House to the west and Whitsunda y Pie Lock to the east. In addition,		Potentially suitable if landscape impact and highway standards can be satisfactoril y addressed. Suitability is dependent on the outcome of a landscape assessment and impact on heritage assets. Suitability would also be dependent	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								the appeal scheme would have a severe cumulative effect on the free flow of traffic on the local highway network and the Tiln Lane/Moorgate junction in particular. It would also have an unacceptable impact on highway safety on Tiln Lane and the local highway network. Therefore, it would be contrary to Policy DM4 of the CSDMP and Paragraphs 108 and 109 of the Framework.  NCC Highway comments: The Highway Authority will require a development of this scale to be supported by a Transport							further information is required to evaluate the archaeological potential of the site in order to determine an appropriat e mitigation strategy.		on the outcome of a sequential test and, if necessary an exceptions test.		

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								Assessment and Travel Plan prepared in accordance with Planning Practice Guidance. As well as considering the availability of public and sustainable transport facilities in the area, the capacity of the Longholme Road and Tiln Lane junctions with the A620 will need to be assessed and possibly beyond The development should be integrated with site reference LAA012, LAA539, LAA072, LAA038 and include multiple points of access to evenly distribute traffic including											

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								an improved "The Drive", Bigsby Road, and Palmer Road.							Davidanna				
LAA 012, LAA 022, LAA	Retford	Land at Bigsby Road and Longh olme			Reside ntial to the south, country side to the north, east and	Agricul	Adjoins a resident	The Highway Authority will require a development of this scale to be supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance. As well as considering the availability of public and sustainable transport facilities in the area, the capacity of the Longholme Road and Tiln Lane junctions with the A620 will need to be assessed and possibly beyond The development should be integrated with	Adjoins a LWS. Partly within FZ2. A sequenti al and exceptio ns test would need to demonst rate that the site is suitable if taken	Contrary to NPPF and BDC Core Strategy regarding development in a high risk	Adjoins resident ial area with good access to services and facilities	Parts of the site are potentia lly suitable subject to an appropri ate scheme which would address landscap e impact, highway constraints, and flood risk/drai	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five	Greenfi	Developme nt has the potential to have adverse impact on the landscape. The site is located in the setting of two Grade II listed buildings; Moorgate House to the west and Whitsunda y Pie Lock to the east. In addition, further informatio n is required to evaluate the archaeolog ical potential of the site in order to	Availabl	Potentially suitable if landscape impact and highway standards can be satisfactoril y addressed. Suitability is dependent on the outcome of a landscape assessment and impact on heritage assets. Suitability would also be dependent on the outcome of a sequential test and, if necessary an exceptions	Taken forward for further conside	LAA

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								LAA012, LAA539, LAA072, LAA038 and include multiple points of access to evenly distribute traffic including an improved "The Drive", Bigsby Road, and Palmer Road.							an appropriat e mitigation strategy.				
LAA 034		Former Kenilw orth Nurser y, Londo n Road	1.8 remai ning	48 (remain ing area without pp)	Reside ntial to the west. Countryside to the north, east, and south.	Agricu Iture	Edge of settlem ent	NCC would require a Transport Statement that demonstrates that there wouldn't be capacity issues at the London Road junction. Potential for access from the adjoining site (off Grove Coach Road), if taken forward as an allocation/deve lopment site	No significan t constrain ts	Potentially policy compliant subject to the outcome of a landscape assessment.	Adjoins resident ial area with good access to services and facilities .	The majority of the site has planning consent for residenti al develop ment. The suitabilit y of the small site which adjoins the larger site with planning consent	location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the	Greenfi eld site	Developme nt has the potential to have an adverse impact on the landscape.	Availabl e	The majority of the site has planning permission. The remaining site may be suitable.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
												would depend on the outcome of a landscap e assessm ent.							
LAA 035	Retford	Land south of the railway , Londo n Road	1.43	39	Railway line, open space	Agricul	open space adjoinin g railway line. Within wider resident ial setting.	The site doesn't appear to have a highway frontage. Access is not well established off London Road, there is potential access off Goosemoor Lane (this had previously been stopped up and therefore access would need to be reviewed). Visibility is acceptable onto Whitehouses Road.	channel runs through the site.	Potentially policy compliant if access/highw ay standards can be achieved.	Adjoins settlem ent bounda ry. Reasona ble access to services and facilities	can be achieved	Popular location/b ouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi	Open landscape within a conservati on area. The site requires careful considerati on due to the views from the London Road over the Idle Valley and Whitehous es Road. Potential for developme nt to cause harm to the character of the CA. In terms of landscape impact, this relatively	e	Potentially suitable subject to landscape impact mitigation and a suitable highway solution.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															small site forms part of the open countrysid e in the River Idle Valley. Without appropriat e mitigation, developme nt would have an adverse impact on the openness of this landscape.				
LAA 040	Retford	Kettle well ltd, Grove Street	0.51	65	Reside ntial to three sides. Gas works site to the north		Residen	No significant highway constraints	Located in Floodzon e 2. A sequenti al and exceptio ns test would need to demonst rate that the site is suitable if taken forward.	Contrary to NPPF (High risk flood area). However, brownfield site within town centre. Potentially suitable subject to addressing the requirements of the NPPF.	Within town centre	Contrary to policy regardin g flood risk. Would need to underta ke a sequenti al test and exceptio ns test to demonst rate	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Brownfi eld site	Developme nt would provide an opportunit y to enhance the	g business Unknow n availabil	Currently not suitable due to the whole site being within a high risk flood area. Any future application would need to demonstrat e suitability by meeting the requiremen	Not taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
												suitabilit y.					ts of national and local policy. Unknown availability.		
LAA 047	Retford	Gringle y Villa Farm, Blackst ope Lane	2.24	60	Railway line to the south east, country side to all other sides	Agricul ture	Country	Separated from the settlement boundary. Blackstope Lane requires upgrading to highway standards.	Located in Floodzon e 2 and 3. A sequenti al and exceptio ns test would need to demonst rate that the site is suitable if taken forward.	Contrary to NPPF flood policy.	Poor access to services and facilities	Not suitable. Separate d from settleme nt.	Countrysid e setting. Inappropri ate.	Greenfi eld site. Contrar y to regener ation prioriti es.	Separated from settlement.  Developme nt has the potential to have an adverse impact on the landscape.	Availabl e	Not suitable due to the whole site being within a high risk flood area, separation from settlement boundary, and significant highway constraints.	Not taken forward for further conside ration	LAA assessm ent
LAA 067	Retford	Land off Ollerto n Road	9.47	227	Countr yside to all sides	Agricul ture	Country side	Site is in a 60mph speed zone and there is no footpath along the site frontage which will need addressing. The Highway Authority will require a development of this scale to be	No major environ mental constrain ts identifie d.	Separated from settlement boundary - development would be incongruous in the landscape. May be suitable if developed with the	Poor access to services and facilities if develop ed in isolatio n (current ly no	lly suitable if develop ed with the	Countrysid e setting. Potentially appropriat e if developed with adjoining site.	Greenfi eld	There are undated cropmarks within the site boundary and that further informatio n is required to evaluate the	Availabl e	Suitability should be informed by the outcome of a landscape assessment.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance. A development of this scale should include two points of access such that all traffic is not focused on one point and to provide alternative access arrangements during times of essential maintenance or in an emergency. It is assumed that this site will not come forward before the land immediately to the north which would allow access via Lansdown Drive etc. The three sites LAA246, LAA247, and		adjoining site which adjoins the settlement boundary.	public footpat hs on the highway adjoinin g the site)				archaeolog ical potential of the site in order to determine an appropriat e mitigation strategy. There is potential for developme nt to have an adverse impact on the landscape.				

be connected internally to allow for bus access.  The site is detached from the main conurbation but not to such a degree that would likely make the development unacceptable in highway terms. The A620 40mph speed limit would likely require extending to a point passed the eastern most junction and a footway would be the eastern most junction and a footway would be connect with a would south of Welha of Welha Countr to connect with Road, yside existing Marsh (Road, existing Marsh) access Not due to the promotion taken for thought of the service road to connect with Road, yside existing Marsh (Road, existing Road, existing Marsh (Road, existing Road, exist	LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
The site is detached from the main conorbation but nort to such a degree that would likely make the development unacceptable in highway terms. The ASCO 40mph speed limit would likely require extending to a point passed the eastern most junction and a footway would be the eastern most junction and a footway would be required along south of Welha well as would be required along the length of Welha m Countr wyside existing Marshy Poor access Not suitable.  The site of development adverse contrary to incongrous in the service road to connect with Road, yside existing Marshy Poor access and of from the site inclusive for forward and safe further LAA									internally to allow for bus											
	LAA		south of Welha m			1	Agricul	Country	The site is detached from the main conurbation but not to such a degree that would likely make the development unacceptable in highway terms. The A620 40mph speed limit would likely require extending to a point passed the eastern most junction and a footway would be required along the length of the service road to connect with	adjoins a Local Wildlife Site (Welham Road	from settlement boundary. Development would be incongrous in the landscape.	access to services	suitable. Separate d from	Inannronri	Greenfi	nt would have an adverse impact on the landscape due to the separation of the site from the	Availabl	due to separation from the settlement. Contrary to NPPF regarding the promotion of healthy, inclusive	taken forward for	LAA assessm

LA/ Re	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LA# 071		Land off Tiln lane	5.6		Hedger ow and trees on the boundary. Open country side to three sides. New development to the south.	Agricul	Country	Based on the Planning Inspector's findings of the following, it would need to be demonstrated that highway constraints can be satisfactorily addressed prior to the site being considered suitable for allocation:  APP/A3010/W/20/3265803 Planning application Ref 19/01360/OUT (170 dwellings) Appeal decision date: June 2021. The application was dismissed based on highway constraints.  Any future development would be required to demonstrate that highway	No significan t constrain ts identifie d.	Potentially contrary to NPPF and BDC Core Strategy regarding highways impact.  Adjoins a site with planning consent for residential development which is under construction. Poor access to services and facilities.	The site is not located on a bus route. The nearest service is approximately 700 metres from the site.	BDC Conserv ation have raised concern s regardin g the likely harm caused to the setting of nearby non- designat ed heritage assets. In respons e to this, the landown er has submitte d a heritage assessm ent and a concept plan which demonst rates	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld site.	Whilst Conservation acknowled ges that both Bolham Manor and the pumping station are non- designated heritage assets rather than designated , it is still important to consider the setting of these assets when assessing planning proposals, as required by Paragraph 192 of the Revised NPPF. In this case, the setting of these non- designated	Availabl	Part of the site has planning permission for 178 dwellings. The remainder of the site could be suitable for additional dwellings subject to a scheme which is landscape led. BDC Conservation considers that it is potentially possible to appropriate ly address any harm through sensitive design. However, the site currently has poor access to public transport and this should be	Taken forward for further conside ration	The SA will provide analysis on any public benefit of developi ng the site. This will further inform the assessm ent of suitabilit y.

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								standards can be achieved.				how any potentia I impact could be address ed. BDC Conserv ation have indicate d that they are supportive of the proposal in principle.			heritage assets is very much a rural and open one, the pumping station being deliberatel y isolated from the town when constructe d. Similarly, Bolham Manor was originally associated with the tannery site to the west (now a care home), but has always had the open countrysid e setting to the east, appearing as a large isolated villa when viewed from the east. In both cases,		taken into considerati on in the site allocation selection process.		

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															developme nt on this site would fail to preserve the setting of the non-designated heritage assets, Bolham Manor in particular. Having a balanced view as required by NPPF paragraph 197. BDC Conservati on have reviewed the additional evidence / a design solution				
															submitted by the landowner. It is considered that, with an appropriat e design which				

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															incorporat es open space and landscape buffers, it is likely that the site may be suitable for residential developme nt.  Landsca pe impact: By virtue of the residenti al develop ment currently under construc tion on the land to the south of the site the site adjoins the built-up area. However , it remains in open countrys				

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															ide, albeit containe d by Tiln Lane and Bolham Way, beyond which is an extensiv e rural landscap e. In landscap e terms, it is arguable that these lanes provide a more identifia ble and robust edge of settleme nt boundar y. Therefor e, some new develop ment could be accomm				

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															odated provide that a landscap e led approac h is taken.				
LAA 072	Retford	Land north of canal, Welha m Road	9.09	218	Reside ntial to sout west corner, country side to all other sides		Open country side	This site has no obvious means of access to the highway. It would therefore likely have to be considered as part of a larger development proposal possibly including LAA138, LAA012 and LA022.	Longhol me Pasture LWS 2/633 to west; Chesterfi eld Canal LWS to SE. Floodzon e 2 on part of site.	Contrary to NPPF flood policy. Separated from settlement boundary - harm to landscape/inc ongruous.	Adjacen t to an area with good access to services	Not suitable. Separate d from settleme nt.	Inappropri	Greenfi eld site	The open countrysid e which the site forms an integral part of is an important feature and developme nt would have an adverse impact on its landscape quality.	Availabl e	Not suitable. No access to the public highway. Developme nt is likely to have an adverse impact on landscape quality. Contrary to NPPF regarding flooding.	Not taken forward for further conside ration	LAA assessm ent
LAA 073	Retford	Land west of railway line, Welha m Road	2.52	68	Countr yside to all sides		Open country side	There is only one likely point of access to the site as it is bound by the canal and the railway line on two sides. The point of access would be on a	Part of the site is in Floodzon e 2. The site adjoins a SSSI (Chesterf	Contrary to policy regarding the promotion of inclusive communities due to the sites separation	Poor access to services and facilities	Not suitable. Separate d from settleme		Greenfi eld site	Developme nt would have an adverse impact on its landscape quality.	Availabl e	Not suitable. Separated from settlement boundary. Significant highway constraints.	Not taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								derestricted 'A' class road. The Highway Authority has a policy against such access arrangements due to the potential for high severity accidents. A development would also be isolated from the main conurbation and therefore would have poor sustainability credentials.	ield Canal)	settlement. Potentially contrary to policy regarding highway impact.									
LAA 075	Retford	Land east of Tiln Lane	0.69	19	Countr yside to all sides		Open country side	The Highway Authority would require the existing 30mph speed limited to be extended to a point north of the site, forward visibility would require improvement around the bend, and a footway would be required	No significan t environ mental constrain ts identifie d.	Contrary to NPPF Part 8 which seeks to ensure development s promote healthy and safe communities, ensuring they are inclusive and accessible. The site is located away from the settlement	Poor access to services and facilities	Not suitable. Separate d from settleme nt.		Greenfi eld site	-	Availabl e	Not suitable. Separated from settlement boundary and highway constraints which require third party land for mitigation.	Not taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								from the site to connect with the existing footway to the south. The latter is likely to require third party land as it is not likely to be achievable within the current width of the highway		boundary. Development of the site would result in poor access to services and facilities for pedestrians.									
LAA 097	Retford	Land adjoini ng Monta gu Cottag e, Grove Road	0.6	15	Reside ntial to 3 sides, country side to north	Adjoini ng a residen tial area	Predomi nantly resident ial in charact er.	The limited frontage length and Grove Road alignment may make achieving satisfactory visibility splays for vehicles emerging from the site difficult. It will be necessary for the speed of traffic to be established on Grove Road by way of speedreadings in order to quantify the size of the required visibility splays. These will then require plotting on a plan which may include	The site is situated on an area designat ed as Source Protection Zone 3 and a Secondar y Aquifer, and care should be taken to avoid the potential	The site is currently outside but adjoining Retford's development boundary. Development would be contrary to policy CS1 in the Bassetlaw Core Strategy.	The site has direct access to public transpo rt (bus route on Grove Road). It has good access to schools, health care, and other services and facilities	Potentia Ily suitable subject to design/i mpact on heritage assets.	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld site	This site is within the Retford South Conservati on Area and is also in the setting of Montagu House, The Hardmoors and Montagu Cottage, all regarded as 'positive buildings' in the Conservati on Area as identified in the Retford South Conservati on Area	Availabl e	The site could be suitable for allocation for housing in the Local Plan subject to the scheme meeting highway standards and being sensitively designed, taking into considerati on harm that may be caused to the sites heritage setting and assets. Other matters to consider	Take forward for further conside ration.	Potential ly suitable for small scale, well designed develop ment.

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								land from adjacent frontages. For this level of development, a street would generally be required to highway adoption standard with turning facilities capable of accommodating a bin lorry being the largest vehicle likely to visit. This would restrict the number of dwellings likely to be achievable.	of the groundw ater resource.						Appraisal & Manageme nt Plan. Whilst being a substantial area of open space, parts of the site are not visible from public vantage points, and the rest appears to have been unused for a considerab le period, enclosed by the larger houses to the west and by the allotment to the east. There are a range of trees around the boundary which do contribute		relate to the distance of the site from services. However, there is a bus service directly adjoining the site on Grove Road.		

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															to the Conservati on Area's character. In terms of the principle of new developme nt, a small number of dwellings could be accommod ated without impacting on the character of the Conservati on Area and the setting of those historic properties adjacent. However, such developme nt would need to be of a traditional form and regular layout (i.e. a mews- type				

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															scheme, with buildings laid out perpendicu lar and parallel to the road such as at Oaklands/ New Court Gardens nearby, and not on a curved road set out on various irregular angles), and of appropriat e facing materials (i.e. red brick with slate/pantil es) and designs (e.g. accurate pastiche or welldesigned contempor ary). The boundary trees/hedg				

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															es would also need to be retained where possible.  There's no record of archaeolog y of note within the site boundary or close to it, however cropmarks associated with late Iron Age/Roma no-British settlement and agricultural activity are recorded to the south and west where no previous developme nt has taken place. The re is a moderate to low potential				

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															that this could extend onto the proposed site.  Aerial photograp hy and historic mapping suggest the site has remained free from developme nt and modern ploughing, so preservatio n of any surviving archaeolog ical remains on the site is likely to be good if present.  It is therefore recommen d that any				

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															be accompani ed by the results of a geophysica I survey. Further work would depend on the results of the survey and would likely include either pre- determinat ion trenching (significant results from the GP) or post determinat ion trenching and mitigation if necessary.				

LA. Re	LOCATION	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LA./ 101		Grove Lane Farm	3.2	86	Countr side to all sides	Agricul	Separat ed from resident ial area by railway line	Recommend that the Railway Inspectorate and Network Rail are consultedregar ding the level crossing. There is likely to be issues with passing traffic, available visibility at junctions, and pedestrian provision. These do not look like they can be addressed at least within the site area.	Floodzon e 2 & 3. LWS 5/2276 Blacksto pe Lane Grasslan d adjoins the site; 5/2265 Rob's Meadow to the south	Contrary to policy (NPPF and local). High risk flood area (floodzone 2 & 3)	Reasona ble access to services	Not suitable due to detachm ent from settleme nt and flood risk. Contrary to the NPPF regardin g flood risk and the promoti on of health, inclusive and safe commun ities. The whole site is in a high risk flood area (floodzo ne 2 & 3)	Inappropri	Greenfi eld site	Potential to have an adverse impact on the landscape. Suitability should be informed by a landscape assessmen t.	Availabl	Not suitable due to detachment from settlement and flood risk. Contrary to the NPPF regarding flood risk and the promotion of health, inclusive and safe communitie s. The whole site is in a high risk flood area (floodzone 2 & 3)	Not taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 127	Retford	Fairy Grove Nurser y, Grove Road	2.7	73	Reside ntial develo pment to the north, south, and west, East Coast Mainlin e to the east.	Approx . 50% is a former horticu Itural nurser y, the remain ing 50% is agricul tural land.	Predomi nantly resident ial in charact er.	No significant physical constraints. Access can be achieved via Grove Road. Network Rail has indicated that improvements would be required to the level crossing. A transport assessment would also be required.	No environ mental constrain ts identifie d.	The site is currently outside but adjoining Retford's development boundary. Development would be contrary to policy CS1 in the Bassetlaw Core Strategy.	The site adjoins an area which has good access to public transport, schools, health care, and other services and facilities	The site is well containe d within a residenti al setting and is within a conserva tion area. BDC Conserv ation have no objectio ns in principle subject to a suitable design.	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Minima I contrib ution - greenfi eld site in country side. Develo pment here could have a minor positive effect on town centre vitality and viability	Heritage conservation proposed mitigation - Retention of west and south boundary hedges/tre es is essential. Suitable design, scale, layout and materials also key, as per the recently completed development immediatel y to the north Archaeological mitigation - Further information required in the form of initial desk based heritage assessment with possible further	The site is available.	The site could be suitable for allocation for housing in the Local Plan subject to the scheme being sensitively designed, taking into considerati on harm that may be caused to the sites heritage setting and assets. Other matters to consider relate to the distance of the site from services. However, there is a bus service directly adjoining the site on Grove Road	Take forward for further conside ration.	Potential ly suitable subject to a suitable design which enhance s the characte r of the Conserva tion Area.

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															requireme nts for evaluation in order to determine an appropriat e mitigation strategy.  Landscape impact: The site sits between older residential developme nt to the south and recent developme nt to the				
															north which is under constructio n on a brownfield site. It is part of the open countrysid e to the east of this part of Retford				

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									Dart of		The site	Dort of	Donules		although has a sense of being slightly disconnect ed in landscape terms because of the electrified railway line which forms the north eastern boundary. It is a medium sized site which could make a reasonable contributio n to the overall housing requireme nt.		Dort of the		
LAA 133	Retford	Trinity Farm, North Road	10.7	306 (capacit y informe d by the develop er)	Countr yside	Agricul ture	Country side	No significant physical constraints identified	Part of the site is in Floodzon es 2 and 3. Suitabilit y would be	Contrary to policy (NPPF and local). High risk flood area (floodzone 2 & 3)	The site is approxi mately 600 metres from the settlem	Part of the site is not suitable for housing due to detachm ent from	Popular location/b uoyant housing market. Zoopla statistics indicate a steady	Greenfi eld site	Potential to have an adverse impact on the landscape. Suitability should be informed	Availabl e	Part of the site may be suitable for housing (outside floodzones 2 and 3). The adjoining	Taken forward for further conside ration	LAA assessm ent

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								Would post to	depende nt on the outcome of a sequenti al test and, if necessar y an exceptio ns test.		ent. The adjoinin g site has plannin g consent for 193 dwelling s and employ ment	settleme nt and flood risk. Contrary to the NPPF regardin g flood risk and the promoti on of health, inclusive and safe commun ities. The whole site is in a high risk flood area (floodzo ne 2 & 3)	increase in house prices in Retford over the past five years.		by a landscape assessmen t.		site has planning consent for employmen t and residential developme nt. There is an opportunity to reconfigure the site to ensure housing is not located in floodzones 2 or 3.		
LAA 134	Retford	Trinity Barns Field, North Road	0.38	11	Countr yside	Agricul ture	Country side adjacen t to resident ial	Would need to be integrated with the development site to the southeast. A further Transport Assessment would likely be	No known environ mental constrain ts. Surveys may be required	Potential to be policy compliant if developed with the site to the south. Currently separated from the	Services and facilities are located in the adjacen t resident ial area.	suitable if develop ed with the adjoinin	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in	Greenfi eld site.	Potential to have an adverse impact on the landscape. Suitability should be informed by a	Availabl e	Potentially suitable if developed with the site to the south which adjoins the settlement boundary.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								required prepared in accordance with Planning Practice Guidance	at a later date.	settlement boundary.			house prices in Retford over the past five years.		landscape assessmen t.				
LAA 135 LAA 138	Retford Retford	Trinity Hospit al, Hospit al Road Canal Turn, Welha m Road	0.13	4	Reside ntial Reside ntial to west and south, country side to east and north	Sports club Industr ial/ emplo yment	Residen tial Country side adjoinin g resident ial area	No major physical constraints A Transport Assessment will be required if the site is taken forward.	No known environ mental constrain ts. Surveys may be required at a later date. Parts of the site are within Floodzon e 2	Contrary to policy (NPPF and Local policy) regarding heritage impact. Contrary to policy. The site is partly within floodzone 2. The NPPF and its technical guidance set out the requirement to apply a	Good access to services and facilities Being located within the develop ment boundary, the site has good access	Not suitable due to impact on the setting of a Grade II Listed Building. Located within floodzon e 2. Suitabilit y to be informe d by sequenti al and	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.  Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house	Greenfi eld Greenfi eld site	Not suitable. This is in the setting of an important Listed Building and in the Conservati on Area. The site forms an important open space and is a key part of the Listed Building's setting. No significant constraints identified relating to heritage or landscape impact.	Available Availability unknow n. Planning permissi on expired. Planning permissi on	of the site is in floodzone	Not taken forward for further conside ration Not taken forward for further conside ration	LAA assessm ent This is a small site located within a high risk flood area. As such, develop ment

LAA Ref	LOCATION	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
										sequential approach which assesses alternative potential sites for new development, to ensure that where possible, development can be brought forward in areas at little or no risk of flooding in preference to areas at higher risk. The overall aim is to steer new development to areas of lowest risk. Where there are no reasonably available alternative sites in Flood Zone 1, consideration should be given to the vulnerability	to services and facilities .	exceptions tests.	prices in Retford over the past five years.			refused 20/0073 O/FUL due, amongst other reasons, to the site being located in a high risk flood zone.	May 2019, developme nt would be contrary to policy regarding flood risk. The site is located within the developme nt boundary and could potentially come forward as a windfall site if it can be demonstrat ed that the proposal accords with the developme nt plan and any other material considerati ons.		would be contrary to policy. Further more, the site has previousl y been granted planning permissi on for residenti al develop ment, but this has since expired. This creates uncertainty with regard to the sites deliverability.

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										of land uses and reasonably available sites in Flood Zone 2. Where there are no reasonably available alternative sites in Flood Zone 1 or 2, sites is Flood Zone 3 may be considered, taking into account the flood vulnerability of the land use proposed. The relative levels of flood vulnerability for different land uses are set out in the NPPF technical guidance.									

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AA 41	Retford	Land south of the Comm on, Ordsall	10.65	192	Reside ntial to north, country side to east, west and south	Agricul	Country side adjoinin g resident ial area	The Highway Authority will require a development of this scale to be supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance The village speed limit will require relocating to the south side of the site and connecting footways will be required back into Ordsall. It is likely that two points of access will be required that are suitable to form a bus route through the development. Access should be safeguarded into surrounding land LAA270	No known environ mental constrain ts	NPPF para 170: Protecting valued landscapes. The prominence of the site, as part of an extensive tract of open countryside mean that development would result in an adverse landscape impact.	Adjoins an area which has good access to services and facilities	Suitabilit y dependa nt on landscap e impact.	house	Greenfi eld site	Potential to have an adverse impact on the landscape.	Availabl	Suitability to be informed by a landscape assessment.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								and LAA276 to facilitate future development with good connectivity.											
LAA 150	Retford	Bolha m Lane	1.05	38												No longer availabl e. Currentl y an employ ment site	Not available	Not taken forward for further conside ration	Not available
					Countr yside to north,			Grove Coach Road is not of adequate width to provide access and lacks footways. This would need to be significantly improved. A Section 106 or CIL contribution	PROW to north; Drainage assessm ent undertak en by Arup conclude s that the flood risk for the site is low from all forms of flooding including	Potential for development to be contrary to policy due to having an adverse impact on the landscape. Highway improvement s would be required - potential for development	Adjoins an area with	Potentia Ily suitable	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in						
LAA 165	Retford	Land south of Grove Coach Road	3.56	96	east and south, residen tial to west.	Agricul ture	Country side adjoinin g resident ial area	to enable mitigation of the traffic implications is likely to be sought	fluvial (river), surface water and groundw	to be contrary to policy regarding highway	access to services and	if highway standard s can be achieved	house prices in	Greenfi eld site	Potential to have an adverse impact on the landscape.	Availabl e	Suitability to be informed by a landscape assessment.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
									ater and should not hinder this develop ment. Therefor e by making sufficient space for water/dr ainage, and with an appropri ately designed drainage system, Arup are of the opinion that the site could be develope d whilst maintain ing a suitably low flood risk to properti es both on and off site.										

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 171	Retford	Land at Blackst ope Lane	1.21	33	Countr yside to all sides	Agricul ture	Country	With regard to highway constraints, there are likely to be issues with the adjoining level crossing, passing traffic, available visibility at junctions, and pedestrian provision. These do not look like they can be addressed at least within the site area.	The site is located in floodzon e 2.	Contrary to NPPF - site located in high risk flood area. Contrary to NPPF regarding the promotion of healthy and safe places. The site adjoins a level crossing and has poor access to services due to its distance from Retford.	Poor access to services and facilities . Located away from the settlem ent.	floodzon e 2 and detache d from the	Not suitable. The site is a considerab le distance from the settlement boundary and located in floodzone 2.	Greenfi eld site	Developme nt would be incongrous in the landscape due to the separation of the site from the settlement .	Availabl e	Not suitable. The site is a considerabl e distance from the settlement boundary and the site is located in floodzone 2.	Not taken forward for further conside ration	LAA assessm ent
LAA 218	Retford	Land off Manve rs Road (Sandh ills)	7.04	Capacit y: 75	Reside ntial to all sides	Semi natural open space	Residen tial	In accordance with the County's highway design guide, a cul-desac can serve up to 150 dwellings provided it is a minimum of 5.5m wide (50 dwellings at 4.8m). This would allow a development of 120 dwellings to be served from Manvers Road given the number of	No known environ mental constrain ts (no designati ons)	Potential to be policy compliant if the open space is improved	Within settlem ent bounda ry, within an area with good access to services and facilities	Potentia I to be policy complia nt if the open space is improve d	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld site	_	Availabl e	The site is very well contained and has good access to services and facilities in Retford. This is a large open space which provides an important amenity/rec reational facility for local residents. Part of the	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								existing properties. The capacity may be reduced should access be needed to existing allotments or public open space, while capacity may be increased if another access point can be achieved from the existing estate.									site could potentially suitable if the open space is replaced or improved.		
LAA 246	Retford	Land South East of Ollerto n Road	5.3	120	Adjoins residen tial and country side	Agricul ture	Country side adjoinin g resident ial/ urban area.	Site cannot be accessed unless it is through LAA247. There are no objections in principle subject to satisfactory details of layout access, parking and servicing on this site. The site should be development comprehensivel y with sites LA067 and LAA247.	Adjoins a high risk flood area	Potentially to be policy compliant subject to highways, landscape impact, design.	Adjoins an area with access to services and facilities	May be suitable depende nt on design/i mpact on landscap e, highway , and amenity	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi	Potential to have an adverse impact on the landscape.	Availabl e	May be suitable subject to a satisfactory highway solution and design. Suitability should also be informed by a landscape assessment.	Taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 247	Retford	Land South East of Ollerto n Road	9.9	178	Adjoins residen tial and country side	Agricul ture	Country side adjoinin g resident ial/ urban area.	Highways: NCC has no objection in principle subject to satisfactory details of layout access, parking and servicing. Site should be developed comprehensivel y in conjunction with LAA246	Adjoins a high risk flood area	Potentially to be policy compliant subject to highways, landscape impact, design.	Adjoins an area with access to services and facilities	May be suitable depende nt on design/i mpact on landscap e, highway , and amenity	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld	Potential to have an adverse impact on the landscape.	Availabl e	Suitability should be informed by the outcome of a landscape assessment.	Taken forward for further conside ration	LAA assessm ent
LAA 246 & LAA 247	Retford	Land South East of Ollerto n Road	15.2	270	Adjoins residen tial and country side	Agricul ture	Country side adjoinin g resident ial/ urban area.	Highways: NCC has no objection in principle subject to satisfactory details of layout access, parking and servicing. Site should be developed comprehensivel y in conjunction with LAA246		Potentially to be policy compliant subject to highways, landscape impact, design.	Adjoins an area with access to services and facilities	May be suitable depende nt on design/i mpact on landscap e, highway , and amenity	location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five	Greenfi eld	Potential to have an adverse impact on the landscape.	Availabl e	Suitability should be informed by the outcome of a landscape assessment.	Taken forward for further conside ration	Adjoins residenti al and countrysi de

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 246 & LAA 247 & LAA 067	Retford	Land South East of Ollerto n Road	24.7	440	Adjoins residen tial and country side	Agricul ture	Country side adjoinin g resident ial/ urban area.	Highways: NCC has no objection in principle subject to satisfactory details of layout access, parking and servicing. Site should be developed comprehensivel y in conjunction with LAA246	_	Potentially to be policy compliant subject to highways, landscape impact, design.	Adjoins an area with access to services and facilities	May be suitable depende nt on design/i mpact on landscap e, highway , and amenity	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi eld	Potential to have an adverse impact on the landscape.	Availabl e	Suitability should be informed by the outcome of a landscape assessment.	Taken forward for further conside ration	Adjoins residenti al and countrysi de
LAA 259	Retford	Allotm ents off Cricket field Lane	1.2	43	Site adjoins residen tial to three sides and open space to one side		Site adjoins resident ial to three sides and open space to one side	Access would be off a private single width carriageway which is not ideal. Roundabout layout would need assessing as the current layout is not suitable for access to the site. Unfeasible unless accessed through the neighbouring consented development to the east or a new access being created	No nature conserva tion or flooding issues idenitifie d (no site designati ons).	Loss of allotments. Potentially suitable if allotments were replaced within close proximity to the site	Good access to services and facilities	Unsuita ble unless a satisfact ory highway solution was identifie d and the allotmen ts were relocate d.	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi	No significant constraints	The site is available but the adjoining land which is required for access is not available.	Not suitable. Unfeasible unless accessed through the neighbourin g consented developme nt to the east. This site is not currently available. The loss of allotment land would also be contrary to policy.	Not taken forward for further conside ration	LAA assessm ent

AA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								onto Hallcroft Road.											
AA 70	Retford	Land West of Ollerto n Road		621	Field bounda ries.	Agricul	Country	The Highway Authority would require a development of this scale to be supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance The village speed limit would require relocating to the south side of the site and connecting footways will be required back into Ordsall. It is likely that two points of access would be required that are suitable to form a bus route through the development. Access would need to be safeguarded into	No nature conserva tion or flooding issues identifie d (no site designati ons).	Development of the site in isolation would be contrary to policy with regard to paragraph 91 of the NPPF (planning policies and decisions should aim to achieve healthy, inclusive and safe place) because the site is detached from the settlement. It would also have an adverse impact on the landscape (NPPF paragraph 170 seeks to ensure the protection and enhancement of valued landsapes).	Poor access to services and facilities - separat ed from the settlem ent boundary.	Unsuita ble in isolation . The site would only be consider ed potentia lly suitable if the adjoinin g site to the north, which adjoins the settleme nt boundar y, was consider ed suitable.	market	Greenfi	Potential to have an adverse impact on the landscape.	Availabl	Unsuitable in isolation. The site would only be considered potentially suitable if the adjoining site to the north, which adjoins the settlement boundary, was considered suitable.	Taken forward for further conside ration	Site to the north (LAA276) has been taken forward for further consider ation.

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								surrounding land LAA141 and LAA276 to facilitate future development with good connectivity.											
LAA 275	Retford	Land north of Grove Coach Road	6.6	150	Reside ntial to the west, country side to the north, east, and south.	Agricul	Country side adjoinin g urban area.	Both Bracken Lane and Grove Coach Road (Restricted byway) will require improvement including road widening and the provision of footways fronting the site. The County Council's Rights of Way Officer should be consulted with respect the latter (if the site is taken forward). The two roads should then be linked either through the site or by way of improvements to Grove Coach Road across the eastern site	al and exceptions test would be required to demonst rate that this part of the site is suitable for development. It could potential ly be used for	Potential to be policy compliant if landscape impact, highway standards, and flood risk can be addressed.	Adjoins an area with access to services and facilities	e impact and highway standard s can be satisfact orily	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	1	Potential to have an adverse impact on the landscape.	Availabl	Suitability should be informed by a landscape assessment.	Taken forward for further conside ration	LAA conclusi on.

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								boundary A Transport Assessment will likely be required prepared in accordance with Planning Practice Guidance.											
LAA 034, LAA 165, LAA	Land north and south of	Retfor			Reside ntial to the west, country side to the north, east, and	Agricul	Edge of settlem	Both Bracken Lane and Grove Coach Road (Restricted byway) will require improvement including road widening and the provision of footways fronting the site. The County Council's Rights of Way Officer should be consulted with respect the latter (if the site is taken forward). The two roads should then be linked either through the site or by way of improvements	e 2 along the western boundar y. A sequenti al and exceptio ns test would be required to demonst rate that this part of the site is suitable for develop ment. It could potential	Potential to be policy compliant if landscape impact, highway standards, and flood risk can be addressed. Potentially contrary to para 159 of the NPPF if	Adjoins an area with access to services and facilities	Potentia lly suitable if landscap e impact and highway standard s can be satisfact orily address	Popular location/b uoyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five	Greenfi	Potential to have an adverse impact on the	Availabl	Potentially suitable if landscape impact and highway standards can be satisfactoril y addressed. Suitability should be informed by a landscape assessment, highways assessment, and flood risk	Taken forward for further conside	Potential to be suitable if highways , landscap e, and flood risk issues can be addresse

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								Road across the eastern site boundary A Transport Assessment will likely be required prepared in accordance with Planning Practice Guidance.											
LAA 276	Retford	Land to the west of Brecks Road and South of Retfor d Golf Club	47.6	857	Countryside to west, south, and south east. Reside ntial to north east. Golf course to north.	Agricul ture	Country side adjoinin g urban area.	The Highway Authority will require a development of this scale to be supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance The village speed limit will require relocating to the south side of the site and connecting footways will be required back into Ordsall. It is	Floodzon e 2 and 3 along the western boundar y.	1 '	The size/scal e of develop ment is likely to require contribu tions towards improve ments to educati on and health, and potentia lly a local service centre.	The majority of the site is consider ed unsuitab le for housing develop ment due to the adverse effect on the landscap e. Require ment for a landscap e led Masterp lan if the	statistics indicate a steady increase in house prices in Retford over the past five	Greenfi	Potential to have an adverse impact on the landscape.	Availabl e	Suitability should be informed by a landscape assessment.	Taken forward for further conside ration	Part of the site may be suitable.

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								likely that two points of access will be required that are suitable to form a bus route through the development. Access should be safeguarded into surrounding land LAA270 and LAA141 to facilitate future development with good connectivity.				site is taken forward.							
LAA 141, LAA 270, LAA 276	Retford	Land to the west of Ollerto n Road and west of Brecks Lane	87.8	1579	Countryside to west, south, and south east. Reside ntial to north east. Golf course to north.	Agricul ture	Country side adjoinin g urban area.	The Highway Authority will require a development of this scale to be supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance The village speed limit will require relocating to the south side of the site and connecting footways will	Floodzon e 2 and 3 along the western boundar y.	NPPF para 170: Protecting valued landscapes. The prominence of the site, as part of an extensive tract of open countryside means that development would result in an adverse landscape impact.	The size/scal e of develop ment is likely to require contribu tions towards improve ments to educati on and health, and potentia lly a local service centre.	The majority of the site is consider ed unsuitab le for housing develop ment due to the adverse effect on the landscap e. Require ment for a landscap	prices in Retford over the past five	Greenfi	Potential to have an adverse impact on the landscape.	Availabl e	Suitability should be informed by a landscape assessment.	Taken forward for further conside ration	Part of the site may be suitable.

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								be required back into Ordsall. It is likely that two points of access will be required that are suitable to form a bus route through the development. Access should be safeguarded into surrounding land LAA270 and LAA141 to facilitate future development with good connectivity.				e led Masterp lan if the site is taken forward.							

LA Re	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LA. 31:		Land north of Grove Road, East of ECML	6.65	160	Countr yside to all sides. East Coast Mainlin e adjoins the site to the west.	Agricul ture	Country	NCC Highways comments: I would strongly recommend that the Railway Inspectorate and Network Rail are consulted. It is presumed that Network Rail would wish to close the level crossing. Furthermore, the site is to the east of the crossing which is the opposite side to the main conurbation. Therefore, the vast majority of pedestrians would likely need to cross the track on foot at grade. There is very little in walking distance in an easterly direction The site access would need to be located away from the level crossing to	No constrain ts identifie d	Development of the site in isolation would be contrary to policy with regard to paragraph 91 of the NPPF (planning policies and decisions should aim to achieve healthy, inclusive and safe place) because the site is detached from the settlement.	Level crossing restricts access to services and facilities .	Unsuita ble for residenti al develop ment due to unresolv ed access concern s related to the level crossing, and the site's separati on from the settleme nt boundar y.	Inappropri ate due to proximity of level crossing.	Greenfi	The site is surrounde d by open countrysid e. Developme nt would not form a logical extension to the settlement . No known nature conservati on constraints or heritage constraints .	Availabl	Unsuitable for residential developme nt due to unresolved access concerns related to the level crossing, and the site's separation from the settlement boundary.	Not taken forward for further conside ration	LAA assessm ent

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								ensure ample visibility is available for emerging vehicles and such that turning vehicles' do not interrupt the free flow of traffic in close proximity to the barriers. A 2.0m wide footway will be required between the site access and the existing footway on the west side of the crossing. This does not appear achievable without amendments to the level crossing. The site should also be accessed for all traffic via LAAO34. A Transport Assessment would be required.											

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 413	Retford	Former Elizabe than High School, Leafiel d	1.41	46	Reside ntial to all sides	Vacant / former ly educati on	Residen tial	No significant constraints identified	No constrain ts identifie d.	Policy compliant - Principle of residential development considered acceptable	Good access to services and facilities	Suitable for residenti al use. PP expired for residenti al use.	Appropriat e, popular location	Brownfi eld site	No significant constraints . The site is located within a residential area.	Availabl e	Site previously had planning permission for 63 apartments and 30 bungalows. Principle of residential developme nt accepted.	Taken forward for further conside ration	Potential ly suitable
LAA		Brecks Farm (Land west of Ollerto n			Countr yside to all	Agricul	Country	Access on to Ollerton Road; concerns about capacity of connecting roads to Eaton and Goosemoor Bridge, along with impacts going north at the Ordsall mini	No known constrain	Development of the site in isolation would be contrary to policy with regard to paragraph 91 of the NPPF (planning policies and decisions should aim to achieve healthy, inclusive and safe place) because the site is detached from the	Poor access to services and facilities . Separati on from settlem ent results in poor connect ivity to services and facilities	Not suitable due to detachm ent from the settleme	Inappropri ate due to detachme nt from the settlement	Greenfi	Potential to have an adverse impact on the	Availabl	Not suitable due to detachment from the	Not taken forward for further conside	The site is separate d from the settleme

L/A R	AA ef	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LA 46		Retford	Water Lane Allotm ents	0.7	6	Allotm ents to west, open space to the north, residen tial to east and south	Allotm	Residen	Water Lane is a track which serves the allotment site and forms a public byway which is not to adoptable highway standards. As such, it is not currently suitable as an access. The development would be more likely to be feasible if accessed from Water Lane directly rather than the river access, noting the intervening land. Otherwise the byway junction with Water Lane would probably have to be widened and realigned to allow two-way traffic to a point passed the proposed access into the site from the	A small part of the site is within floodzon e 2.	The loss of the allotments would be contrary to policy with regard to the Core Strategy and emerging Bassetlaw Plan. The NPPF indicates that planning policies and decisions should aim to achieve healthy and inclusive places through the provision of allotments (NPPF para. 91). There is no proposal to replace the allotments.	Good access to facilities - located within a resident ial area.	Not suitable due to loss of allotmen t land (contrar y to policy). Potentia lly suitable if the allotmen ts were replaced . Water Lane is not currentl y suitable as an access route into the site for residenti al use and the site boundar y does not adjoin the adopted highway	Inappropri ate due to loss of allotments	I	Potential to have an adverse impact on the landscape. The site is very open in character.	Availabl	Not suitable due to loss of the allotments. The site may be suitable if the allotments were replaced in a location within close proximity to the site. There are also highway constraints which would need to be addressed if the site is taken forward for housing developme nt.	Not taken forward for further conside ration	Loss of allotmen ts would be contrary to policy. The landown er has not propose d to replace the allotmen ts.

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								byway. That would probably require third party land too and still not offer the best solution. With regard to the Public Right of Way, this would require that the junction and the access to the proposed properties was made up to adoptable standard and comply with the requirements of Nottinghamshir e County Council. Also it will need to accommodate safely the existing traffic on this route that is generated by byway users, allotment holders and the properties adjacent to this public right of way.				. As such, there is uncertai nty with regard to highway constrai nts. The site is also open in characte r.							

allotments are fully occupied and in use. The loss of the allotments would be contrary to policy with regard to the Core Strategy and emerging Bassetlaw Plan. The NPP indicates that planning policies and decisions should aim to raidant to achieve healthy and inclusive good on healthy and inclusive good on locked healthy and inclusive good on healthy and in an another elocation constraints to through the to site and in an another elocation constraints of the document of the loss that are with a surrounde good on the formand the loss that are with a surrounde good on the formand the loss that are with a surrounde good on the loss that allotmen is allotmen and the planting the formand the loss that are with a surrounde good on the loss that are with a surrounde good on the loss that are with a surrounde good on the loss that are with a surrounde good on the loss that are with a surrounde good on the loss that are with a good on the lo	LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
471 Retford ents 1.2 30 sides ents tial two properties. ts 91) y. market. eld site properties. e available ration ts			d allotm			ntial to all	1		require the demolition of	significan t constrain	are fully occupied and in use. The loss of the allotments would be contrary to policy with regard to the Core Strategy and emerging Bassetlaw Plan. The NPPF indicates that planning policies and decisions should aim to achieve healthy and inclusive places through the provision of allotments (NPPF para.	within a resident ial area with good access to services and	Ily suitable if the allotmen ts are replaced on another site within close proximit	e location and in an area with a buoyant housing		significant constraints - the site is surrounde d by residential	availabl	and not	taken forward for further conside	of allotmen

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 472	Retford	Station Road	0.1	5	Reside ntial to three sides, railway station to one side.	Car sales	Residen tial	No significant physical constraints identified.	No significan t environ mental constrain ts identifie d.	Policy compliance would depend on the design of the scheme and impact on residential amenity. The site is within a conservation area. Development should conserve or enhance the character of the character of the CA.	Good access to services and facilities	The site may be suitable for redevelo pment as a housing site. This would depend on the impact it would have on the characte r of the Conserv ation Area.	indicate a steady rise in house prices in Retford over the past five	Could support regener ation of this area.	The site is located within Retford Station and West Fields Conservati on Area. Significant negative effects could occur as a result of developme nt, although developme nt could also facilitate improveme nts to this part of the Conservati on Area.	The site is available	The site may be suitable for redevelopm ent as a housing site. This would depend on the impact it would have on the character of the Conservatio n Area.	Taken forward for further conside ration	
LAA 487	Retford	Blackst ope Lane	0.62	19	Countr yside to three sides, comme rcial uses to the south	Factor y	Country	The access road does not achieve highway standards.	The site is wholly within Floodzon e 3.	Contrary to NPPF and BDC Core Strategy regarding development in a high risk flood area. Contrary to NPPF regarding paragraph 91 (promotion of healthy,	Separat ed from settlem ent. Contrar y to NPPF para 91 which seeks to ensure develop ment is healthy,	Unsuita ble for housing develop ment. The site is separate d from the settleme nt boundar y and is	past five years. This suggests Retford is a popular	Brownfi eld site. Potenti al for develo pment to improv e the appear ance of the site.	The site does not adjoin the settlement and is not well contained. However, there is potential for developme nt to improve	The site is available	The site is not suitable for housing developme nt due to the fact that it is wholly within floodzone 3 and is separated from the settlement. Further to	Not taken forward for further conside ration	See LAA conclusi on.

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
										inclusive and safe communities) due to the sites separation from the settlement. Compliance with highways policy would depend on satisfactory mitigation.	inclusiv e and safe.	wholly within floodzon e 3b.	area with a buoyant housing market.		the landscape due to the current appearanc e of the site. No nature conservati on or heritage issues identified.		this, the access road does not meet highways standards. It may be suitable for other uses depending on the outcome of a flood risk assessment and mitigation of highway constraints where necessary.		
LAA 490	Retford	Former EPH at St Micha els View, 5-11 Hallcro ft Rd, Retfor d DN22 7NE	0.4	20	Reside ntal housin g to the North, Hallcro ft Road the East, West and South is West Retford Hotel. SE	No current land use, it used to be an Elderly People' s Home	The site is located in a high density urban area	As site is BF site, area may be contaminated (though considering previous usage, this unlikely). Site is also included in the unregistered parks and gardens area of West Retford House. Entrance into	On the Westersi de of the site is woodlan d and site is within Humber head Levels characte r area	Policy compliant as it would be a brownfield regeneration. If site accesibility is improved it would be an infill development.	Site is near Retford town centre and health services and leisure facilities .		As site is in a popular location and close to services. Additional cost will be associated with redevelopme nt as site is a BF site. As it is next to	regener ation would contrib ute toward s the deliver y of additio nal	proximity	Availabl e	The site is in a very attractive location close to health and leisure facilities. Any developme nt on the site would need address the close proximity to	Take forward for further conside ration through the Sustain ability Apprais al.	The site is located in a good location which is predomi nently residential. It's a brownfie ld site in need of redevelo pment.

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					corner is border ed by residen tial dwellin g			site is fairly limited with only one access point, junction most likely need upgrading.					conservati on area, certain design features/ materials might be expected.	Develo pment would also align with the Council 's ambitio n of regener ating derelict brownfi eld sites.	House which is a grade II listed building.		heritage assets. Due to size of the land, developme nt would be ideal for smaller scale housing schemes. Developme nt of the site might be more constly as site is brownfield.		
LAA 485	Retford	Allotm ent site at Milner croft Retfor d	0.45	5	Site is surrou nded by residen tial housin g on all sides.	Disuse d allotm ents	Site is located in modera te density urban area	Access to site is very limited. A suitable access solution will be required if the site is taken forward for development.	Given the disused nature of the site there is potential for wildlife on site.	Potential for development of the site to be policy compliant. This would depend on the access arrangement and impact of the loss of vacant alloments.	Site is in close proximit y to services . It is also relativel y close to Retford town centre.	Potentia Ily suitable if vehicula r access is establish ed. Develop ment would only be small scale due to	Site is in a great location and is in close proximity to Retford town centre. Additional cost would be associated with creating an entrance	This is a greenfi eld site which is current ly vacant. There is an opport unity to bring the site back into	No impact on heritage or landscape. Potential for impact on nature conservati on depending on the outcome of an ecology assessmen t.	Currentl y unused/ vacant Availabl e.	Site can be viewed as potentially suitable if access issues are resolved. Depending on the access arrangemen t, the site could be suitable for developme nt of up to	Take forward for further conside ration.	The site is a disused allotmen t site located within a residenti al area. It is consider ed appropri ate to consider future

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
												the size of the site.	to the site. Site would be suitable for small scale developme nt.	use throug h develo pment or use as an allotme nt site.			dwellings due to it's size and location. The loss of former allotments should be informed by the outcome of the Green Space Assessment .		uses for the site through the Local Plan process.
LAA 486	Retford	Trinity Road Allotm ents, Retfor	0.32	12	Site is surrou nded by residen tial housin g on all sides.	Allotm ents in use	Site is located in modera te density urban area	Access to site is very limited.	No known constrain ts. Possible exisitng wildlife on site	For site to be compliant to all policy, replacement of allotment provision would be required.	Site is in close proximit y to Great North Road and services . It is also relativel y close to Retford		Site is in a great location and is in close proximity to Retford town centre. Additional cost would be associated with creating an entrance	This is a well used allotme nt site. It would not contrib ute toward s regener ation prioriti es.	None identified	Not availabl e	The site is considered unsuitable. This is a well used allotment site.		is

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
											town centre.		to the site. Site would be suitable for small scale developme nt.						
LAA 503	Retford	Former NCC Offices , Chance ry Lane	0.19	10	Site is border ed by woodla nd in King's Park on the West, industri al wareho use to the North, Chance ry lane on the South and an access road with a car park on the East	Offices	Town centre location	As site is in Retford Town centre, it already has established entrances. Site is next to a car park on the Easter side. Existing office structure on site. The site is also in the East Retford conservation area.	Site is in Floodzon e 2 and 3. A sequenti al and exceptio ns test would be required to determin e of the site is suitable to be taken forward for develop ment.	Not policy compliant as the site is in Flood Zone 3. As site is a BF site however, and so there is an opportunity for regeneration. The re-use of the site would also comply with town centre regeneration priorities.	Site is located in Retford town centre which provide s it great accessib ility.	Site would only be suitable if flooding concern s were address ed. Site is in great location as well.	Site is in a great location and is within walking distance of Retford town centre. If developed, additional cost would be associated with flood defence/m itigation measures.	in Retford . It would also redevel op a derelict	Site has archeologi cal interest as it is in Retford town centre and site is also in a conservati on area.	It is still occupie d by NCC but will be availabl e within 1-2 years	Site is a BF site that is in an excellent location regarding proximity to sevices. Site however is in both FZ2 and FZ3 which would be going against National and Local policy guidance. The idea of developme nt can be pursued when future developme nt provides	No, the site is located within FZ 3. As such, it's not suitable for housing develop ment.	The site is located within FZ3.

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																	flood defence and mitigation measures.		
LAA 508	Retford	Land at Retfor d Golf Club	8.7	100	Countryside to west, south, and south east. Reside ntial to north east. Golf course to north.	Golf course / Open space	Open space adjoinin g urban area.	The Highway Authority will require a development of this scale to be supported by a Transport Assessment and Travel Plan prepared in accordance with Planning Practice Guidance. Vehicular access should be from LAA270 and LAA141 to facilitate future development with good connectivity. Pedestrian and cycle access could be achieved via Brecks Lane.	No known environ mental constrain ts.	NPPF para 98: Existing open space, sports and recreational buildings and land, including playing fields, should not be built on unless: a) an assessment has been undertaken which has clearly shown the open space, buildings or land to be surplus to requirements ; or b) the loss resulting from the proposed development would be replaced by equivalent or	ments to educati on and health, and	potentia lly suitable for housing develop ment. Suitabilit y will be	Popular location. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years.	Greenfi	Whisker Hill and the presenc e of the two PROWS means that this landscap e, including extensiv e views to the west can be enjoyed by the public. The trees on the course and a strong hedge on the boundar y are importa nt to the	e	The majority of the site is considered unsuitable for developme nt as it would result in the loss of a significant part of the golf course. As such, developme nt would be contrary to NPPF para 98.  The practice site is potentially suitable subject to any impact a scheme may have on the landscape. Suitability	Part of the site is being taken forward for further conside ration	Part of the site may be suitable.

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
										better provision in terms of quantity and quality in a suitable location; or c) the development is for alternative sports and recreational provision, the benefits of which clearly outweigh the loss of the current or former use. Residential development could be contrary to policy if it does not meet this criteria. It should be acknowledge d that this is a private recreation space owned and managed by Retford Golf Club. A public right of way runs through the		Golf Associati on.			landscap e and habitats. This area should be retained in the current use, fulfilling landscap e, habit and recreatio nal objectiv es. The practice ground has less intrinsic landscap e value and in effect runs into the field to the south which is allocate d for develop ment. However , in its open state, it		to be informed by a landscape assessment, the outcome of an open space/sport s facilities assessment, and discussions with Sport England and other statutory stakeholder s.		

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
										site. This would need to remain in place if the site is taken forward for development.					provides view south and west from the PROWS. Develop ment of the southern section of the practice ground may be possible without compro mising this landscap e provided that a generou s landscap ed (with native species) corridor is maintain ed for an enhance d PROW and to provide				

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								The site abuts	The site						a landscap e buffer to an extende d new housing area.				
		Longh		of the site is in Floodzo ne 2 and is unsuita ble for residen	develo pment to the east, country side to the north, Reside		Edge of settlem	East Retford Footpath 49. This would not be suitable to serve a residential development and would require making up to all- purpose highway adoption standard to be capable of serving the development from Bigsby Road. That would require land beyond the site boundary and	is situated in flood zone 2. Develop ment should be kept out of the areas shown to be in areas of flood zone 2 and flood zone 3. If this isn't the case, the sequenti al test	Policy compliance would be dependent on the outcome of a sequential test, exceptions test, and flood risk assessment in relation to flood risk. The part of the site (in floodzone 1)	Good access to services	Part of the site could potentia lly be suitable (the area in Floodzo ne 1). The site is well containe d, adjoinin g residential develop ment to three sides. It has	The site is located within a		adjoins a Local Wildlife Site Longholme Pasture, East Retford - Damp ridge and furrow pastures with a high species diversity.  Earthworks recorded in adjacent fields. Probably medieval		Part of the site could potentially be suitable (the area within floodzone 1). The suitability of the remaining area (within floodzone 2) would be dependent on the results of a sequential test, exceptions	Yes, part of the site	The area within floodzon
LAA 539	Retford	Longh olme Road	2.5	tial develop ment)	ntial to the west.	_	ent – resident ial/ rural	would lead to an isolated site which would be	will need to be	may be suitable in policy terms.	facilities	good access to the	popular residential area.	Greenfi eld site	Recommen d that any application	Availabl e	test and flood risk assessment.	may be suitable	e 1 may be suitable.

LA Re	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								unlikely to encourage sustainable travel. It is more likely that the development would form an extension to land off Longholm Road allowed under appeal reference App/A3010/W/19/3223549 for 60 dwellings. The addition of 27 dwellings would be below the threshold where the Highway Authority would require a planning application to be supported by a Transport Assessment. However, the Highway Authority is	ment is acceptab le at this location. If develop ment is to be propose d on this site a sequenti al approac h to develop ment should be			highway .			is accompani ed by a Heritage Impact Assessmen t to include the results of a desk- based assessmen t. Further field evaluation likely, but probably post- consent if granted.				

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								mindful of the land north of Bigsby Road appeal reference APP/A3010/W/20/3265803 where the Inspector concluded that the appeal scheme would have a severe cumulative effect on the free flow of traffic on the local highway network and the Tiln Lane/Moorgate junction in particular. This proposal would increase traffic in the same area, albeit potentially from different directions. The	situated on an area designat ed as Source Protectio n Zone 3 and a										
								Highway Authority is also mindful of the Retford Transport	Secondar y Aquifer, and care should										

LAA Ref	Location	Site Addres s	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								Assessment prepared in support of the Retford allocations contained in the draft Local Plan. The TA identifies junction capacity issues at the Moorgate, Arlington Way junction complex without identifying a deliverable scheme in mitigation.	be taken to avoid the potential for pollution of the groundw ater resource.										

## Appendix F: Tuxford LAA Sites without planning permission

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LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
.AA 017	Tuxfor	Land nort h of Beve rcot es Lane	0.2	4	Country side to thre e sides, residential to the sout h.	vacan t	Count ryside on edge of town	Highways constraints - accessed from a narrow lane. Requires upgrading to highways standards to serve the site.	No known constraints	Separate from built form	Good access to facilities in town centre	Not suitable due to adverse impact on the character of the conservation area.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield site.	The northern part of the site is very prominent from a number of locations given its elevated topography, including from Markham Road and Eldon Street. In addition, it effectively forms part of the open countryside when viewed from higher ground to the east. Any developmen t here is likely to affect the rural character of this part of the Conservatio	Available	Not suitable due to adverse impact on the character of the conservatio n area.	taken forwa rd for furthe r	Not suita ble due to adver se impa ct on the chara cter of the conse rvatio n area.

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															n Area and would not be supported. Therefore, Conservatio n would not support the allocation of the northern part of the site.				
					A1 to the east, coun trysi de to two sides , resid enti			A 2.0m footway would be required on Markham Road and or Eldon Street connecting to the existing footway on Eldon Street to the south. It would		Separate from built		Not suitable.			This site is within the Conservatio n Area and comprises a large area of open space together with the detached dwelling, Mill Hill House, and its		Not suitable.		Unsui table due to
LAA 032 / NP1 2	Tuxfor d	Mill Hill Hou se, Mar kha m Roa d	1.7	32	al and coun trysi de to the sout	Resid ential & paddo cks	Count ryside on edge of town	need to be demonstrate d that adequate visibility splays can be achieved at any access	No known constraints	form. Contrary to policy with regard to adverse impact on Tuxford Conservatio n Area.	Good access to faclities in town centre	Developmen t of the site would adversely affect the character of the Conservatio n Area.	Not appropriate	Greenfield site	outbuildings . The character of this part of the Conservatio n Area is of isolated buildings set	Available	Developme nt of the site would adversely affect the character of the Conservatio n Area.	Not taken forwa rd for furthe r consid eratio n	adver se impa ct on the chara cter of the CA.

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								proposed from Markham Road. On site gradients may be challenging to achieve a layout that is not too steep.							within large grounds. This is one of a number of such sites in this part of the Conservatio n Area, a key part of the Conservatio n Area's character (and setting of nearby Listed Buildings) which is discussed extensively in the Tuxford Conservatio n Area Appraisal & Managemen t Plan. Conservatio n would not support the allocation of this site. This open space is particularly prominent, being on the				

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															junction of Eldon Street and Markham Road. The topography of the site, rising to the north and being on the south-facing slope of a valley, results in these areas of open space being very prominent from the historic core, especially from Eldon Street (as far back as the junction with Ollerton Road) and from Bevercotes Lane. The loss of this important				

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															open space would therefore cause harm to the character and appearance of the Conservatio n Area and the setting of nearby Listed Buildings. With the above in mind, Conservatio n would not support the allocation of this site.				
LAA 038	Tuxfor d	Eastf ield Far m, Linc oln Roa d	2.3	30	Cou ntry side to the east and nort h, mob ile hom e park	Hortic ulture and camp site	Count ryside on edge of town	The site does not extend as far as the public highway. It is therefore not clear how the developmen t would be accessed. It is likely that the existing accesses	Part of the site is in floodzone 2.	Potentially contrary to policy with regard to highway access and flooding. Suitability would depend on the outcome of a sequential test and	The site is within walking distance of a medical centre and secondary school. The town centre is approximate ly 1.5Km from the site.	Potentially contrary to policy with regard to highway access and flooding. Suitability would depend on the outcome of a sequential test and	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a	Greenfield site	No significant constraints identified.	Available	Potentially contrary to policy with regard to highway access and flooding. Suitability would depend on the outcome of a sequential test and	Taken forwa rd for furthe r consid eratio n	Poten tially suita ble - suita bility to be infor med by the Susta inabil ity

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					to the sout h and west			would have to be combined or split if between Eastfield Park and Greenacres to avoid the increased potential for vehicle conflict		exceptions test.		exceptions test.	buoyant housing market.				exceptions test.		Appr aisal and the suita bility of other sites
LAA 087	Tuxfor	Arab le Field , Lodg e Lane	18. 63	60	Country side to the east, resid ential to the nort h and west, employment to the sout h	Agricu Iture	Count ryside on edge of town	Reduced capacity due to highway constraints (only one access point from a new developmen t of 86 dwellings). A larger developmen t would require multiple points of access are likely to be required to facilitate a bus route and to	No significant environment al constraints identified (no designations	Subject to a suitable access arrangemen t and design, no significant policy constraints.	Good access to a secondary school and medical centre. Over 1Km from Town centre.	Potentially suitable subject to an appropriate design and satisfactory highway/acc ess arrangemen t.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield site	No significant constraints identified.	Available	Part of the site is potentially suitable subject to an appropriate design and satisfactory highway/ac cess arrangemen t.	Taken forwa rd for furthe r consid eratio n	Poten tially suita ble - suita bility to be infor med by the Susta inabil ity Appr aisal and the suita bility of

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								distribute traffic.  The size of		Contrary to					This site				other sites
					Cou			the site is significant. A developmen t in excess of 50 dwellings would require supporting by a Transport Statement. A developmen t in excess of		policy with regard to heritage and flooding. BDC Conservatio n objection due to impact on the character of the Conservatio n Area. A		Not suitable. BDC Conservatio n objection due to impact on the character of the Conservatio n Area. A	Zoopla statistics indicate a steady rise		comprises mostly open countryside to the rear of Lincoln Road properties and east of Tuxford Road. This open space, as a whole, contributes significantly		Not suitable. Developme nt of the site would adversely affect the character of the Conservatio		
LAA 088	Tuxfor	Cou plan d Far m, 61 Linc oln Roa d	1.6	30	ntry side to thre e sides , resid enti al to the sout	Agricu Iture	Count ryside on edge of	80 dwellings would require supporting by a Transport Assessment. In this case, a Transport Assessment would likely require supporting	Part of the site is in Floodzones 2 and 3.	sequential and exceptions test would be required to demonstrate that developmen t of the site is acceptable in terms of flood risk.	facilities (medical centre,	sequential and exceptions test would be required to demonstrate that developmen t of the site is acceptable in terms of flood risk.	in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield	to the rural and open countryside setting to the Tuxford Conservatio n Area and to the setting of a number of Listed Buildings in the vicinity,	Available	n Area. Part of the site is in floodzones 2 and 3. A sequential test and exceptions test would be required if the site is taken forward.	Not taken forwa rd for furthe r consid eratio	Unsui table due to adver se impa ct on the chara cter of the CA.

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								by a strategic transport model as the traffic impact would likely be wide spread if the whole site is developed. Several offsite junctions may require capacity improvemen ts.							including Tuxford Windmill, St Nicholas' Church and various Listed Buildings in East Markham. This is exacerbated by its topography, effectively being a shallow valley affording views across the wider landscape. BDC Conservatio n would not support the allocation of this site for housing.				

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LAA 089	Tuxfor	Arab le Field , Beve rcot r es Lane	1.1	21	Country side to thre e sides, resid ential to the sout h. An elect ricity sub station adjoins the site.	Agricu	Count ryside on edge of town	Bevercotes Lane is not suitable to serve this site due to the carriageway width and lack of footways. Should the site come forward, this would need to be part of a wider proposal including site NPO2 and possibly NPO1.	No known constraints. No designations	Part of the site is potentially suitable and could be policy compliant subject to a satisfactory access arrangemen t.	Good access to the town centre	Southern part of the site is potentially suitable subject to a satisfactory access arrangemen t from the public highway.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield	The southern part of the site could accommoda te a small amount of developmen t with limited impact on the wider setting, due to its lower position compared to surrounding land. The most appropriate would be a small number of 1 or 2 storey dwellings close to the road with long rear gardens. Therefore, Conservation has no concerns in principle with the allocation of the southern	Available	Part of the site may be suitable (to the south) of a suitable access arrangemen t can be identified.	r	Poten tially suita ble subje ct to a satisf actor y acces s arran geme nt. suita bility to be infor med by the Susta inabil ity Appr aisal and the suita bility of other sites.

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															part of the site, subject to details. The northern part of the site is very prominent from a number of locations given its elevated topography, including from Markham Road and Eldon Street. In addition, it effectively forms part of the open countryside when viewed from higher ground to the east. Any developmen t here is likely to affect the rural				

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															character of this part of the Conservatio n Area and would not be supported. Therefore, Conservatio n would not support the allocation of the northern part of the site.				
LAA 090	Tuxfor	Arab le field, Linc oln Roa d	11	154	East Coas t Mai n Line, Agri cultu re, cara van site	Agricu Iture	Count ryside on edge of town	The site would require two points of access suitable for a bus route. This would connect between Marnham Road and the A6075 Lincoln Road. Footway improvemen ts would be required over both road over	No constraints identified. No designations	The site is very open in character. The site is potentially suitable and could be policy compliant subject to a low density scheme, satisfactory access arrangemen t and highway improvemen ts. However, this would impact on	Poor access to services in Tuxford due to the lack of a public footpath and distance to the town centre.	The site is very open in character. Developmen t could potentially be policy compliant subject to a low density scheme, satisfactory access arrangemen t and highway improvemen ts. However, this would impact on the viability	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield site	The site is very open in character. Developmen t would have an adverse impact on the openess of the landscape.	Available	The site is very open in character. The site could potentially be policy compliant subject to a low density scheme, satisfactory access arrangemen t and highway improvements. However, this would	Taken forwa rd for furthe r consid eratio n	Suita bility to be infor med by the Susta inabil ity Appr aisal and the suita bility of other sites.

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								railway bridges. This would have a serious impact on viability even if the land would be available.		the viability of any future scheme.		of any future scheme.					impact on the viability of any future scheme.		
LAA	Tuxfor	Land off Egm anto n Roa	2.3		Resi dent ial, agric ultur e, emp loym	Agricu	Count ryside on edge of	Providing that visibility can be achieved and footway link provided, there is no objection in principle subject to satisfactory details of layout, access, parking and	Land to the south of the site has been identified as area of contaminati	Contrary to policy regarding adverse impact on the setting of a heritage	Good access to town centre	Not suitable due to adverse impact on character of conservation	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing	Greenfield	This site is within the Conservatio n Area and is regarded as an open space that contributes positively to the Conservatio n Area's character and appearance, as identified in the Tuxford Conservatio n Area Appraisal & Managemen t Plan. The site affords views over		Not suitable due to adverse impact on character of conservatio	rd for furthe r	See LAA concl usion

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															landscape and is prominent along Newcastle Street and in the context of several Listed Buildings. There is a building in the front part of the site, which is single storey and dates to the mid-20th century. However, that is small in scale, is rural in nature and does not affect the views through the site. With the above in mind, Conservatio n would not support the allocation of this site.				

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AA 23	Tuxfor	Land adja cent to Brick yard Cott age, Eldo n Stre et	0.3	7	Cou ntry side	Agricu Iture	Count ryside on edge of town	No highway objection in principle subject to the following: As the access road is 40mph, would require 4.5m x120m visibility splays. Consideratio n should be given to junction spacing. Requires visibility to be provided as standard, on site highway layout to standard, residential travel plan, planning contribution s, off site improvements and	No constraints identified. No designations	Potential to be policy compliant. This would be dependent on the design and density of a scheme and the impact on the character of the conservation area.		Potential to be suitable. This would be dependent on the design and density of a scheme and the impact on the character of the conservation area.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield	This site is within the Conservatio n Area and contributes to the character of this part of the Conservatio n Area and setting of nearby Listed Buildings, typified by low density buildings within areas of open space. The importance of this is discussed in the Tuxford Conservatio n Area Appraisal & Managemen t Plan. Any developmen t here is likely to be very prominent,	Available	Potential to be suitable. This would be dependent on the design and density of a scheme and the impact on the character of the conservatio n area.	r	See LAA concl usion

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								transport statement.							especially from Eldon Street to the south and Markham Road to the east. However, Conservatio n acknowledg es there was previously a cottage gable-end onto the road. With this in mind, Conservatio n would have no concerns with a small number of dwellings in the centre/east of the site, perhaps of an agricultural style (e.g. farmhouse with barns adjacent). Anything of a larger				

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															density would be contrary to the established character and would not be supported. This is consistent with Conservatio n's advice on the recent application on this site.				
LAA 158	Tuxfor d	56 Linc oln Roa d	0.4	9				No highways objection subject to satisfactory details of access which should be taken from Faraday Avenue.	Whilst there are no site designations , there is potential for the site to support wildlife due to the number of trees on site. An ecology assessment would be required if the site was	Potential to be policy compliant. This would be dependent on the design and density of a scheme and the impact on the character of the conservation area. Additionally,	Good access to services and facilities in the town centre.	Potentially suitable subject to a suitably designed scheme which respects the character of heritage assets. Suitability would also depend on any impact on nature conservation	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Garden land/greenfi eld site.	Part of the site is within the Conservatio n Area and contains no. 56, a building range regarded as having a positive impact on the Conservatio n Area's character	Available	Potentially suitable subject to a suitably designed scheme which respects the character of heritage assets. Suitability would also depend on any impact on nature	Taken forwa rd for furthe r	LAA

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									taken forward for developmen t.	the site contains a significant amount of trees/vegeta tion which has the potential to form a habitat for protected species. An ecology assessment would be required to determine if the site is suitable.		following an ecology assessment.			and appearance, as identified in the Tuxford Conservatio n Area Appraisal & Managemen t Plan. As such, Conservatio n would not support the loss of this historic building range and would suggest that part of the site is removed from the boundary. In addition, the site is in the immediate setting of 42 Lincoln Road, a grade II Listed Building. With regard to the land east and		conservation following an ecology assessment.		

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		Dens			Resi		Withi	The existing	There are a				Zoopla		south east of No.56, Conservatio n would have no concerns with the principle of developmen t, although this would be subject to a design, scale, layout and materials which help to preserve the character and setting of the Conservatio n Area and the setting of the nearby Listed Building.  Denstone			Not	
LAA 200	Tuxfor d	tone Hou se, 6 Linc oln	0.4	8	dent ial to thre e	Garde n land	n a reside ntial settin	dwelling would require demolishing in order to	number of trees on the site. An ecology assessment	Contrary to policy with regard to adverse impact on	Site adjoins the Town Centre	Contrary to policy with regard to adverse impact on	statistics indicate a steady rise in house prices in	Garden land/greenfi eld site.	House is within the Conservatio n Area and is regarded as	Available	Contrary to policy with regard to adverse impact on	taken forwa rd for furthe r	See LAA concl usion

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		Road			, A1 to the east.			provide a road suitable to serve a residential developmen t. However, a private drive serving up to 5 dwellings including the existing dwelling would appear to be achievable subject to the widening of the driveway.	and tree assessment would be required if the site is taken forward.	heritage assets.		heritage assets.	Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.		a building that contributes positively to the Conservatio n Area's character and appearance, as identified in the Tuxford Conservatio n Area Appraisal & Managemen t Plan. The site is also in the setting of various Listed Buildings, including the former Reads Grammar School (grade II*), St Nicholas' Church (grade I) and Tuxford Hall (grade II). The land behind Denstone		heritage assets.	consideration	

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															House is its large rear garden, such spaces being an integral part of the Conservatio n Area's urban grain. With regard to the potential allocation of this site, Conservatio n is firstly concerned that the loss of the house would cause harm to the character and appearance of the Conservatio n Area and the setting of nearby Listed Buildings. In addition, even if the house was to remain,				

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															then developmen t to the rear is likely to go against the established urban grain of this part of the Conservatio n Area and would likely impact on the open setting of the rear of the former Grammar School. The lack of a suitably wide access to the rear of the site may also be a detrimental factor. With the above in mind, Conservatio n would not support the allocation of this site.				

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LAA 202	Tuxfor	Land and build ings at St John 's Colle ge Far m, New castl e Stre et	2.8	51	Resi dent ial to the nort h and west , coun trysi de to the sout h and east.	Agricu Iture	Count ryside locati on adjoin ing a reside ntial area	Matters identified that need resolving, including concern that proposed site layout in cul-de-sacs hinder permeability and has potential detrimental impacts on pedestrian safety, along with proposed parking layouts impacting on visibility.	No significant constraints identified.	Policy compliance would depend on the design of the scheme and impact on residential amenity. Planning permission was refused and dismissed on appeal (17/00285/F UL) partly due to the impact it would have on living conditions.	Reasonable access to services in the town centre	The suitability of the site would depend on the design of the scheme.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield site.	Built heritage: This site is within the Conservatio n Area and forms an area of open space considered to have a positive impact on the Conservatio n Area. The site was, however, subject to a recent application for residential developmen t, 17/00285/F UL, to which Conservatio n had no concerns subject to details. Although that application	Available	Potentially unsuitable due to the impact on historic earthworks.	_	Likely to be unsui table. Furth er inves tigati ons requi red.

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															was refused and the appeal dismissed, the inspector agreed with Conservatio n's views regarding heritage. The site also includes a historic agricultural building range, regarded as buildings that contribute positively to the character and appearance of the Conservatio n Area. These should be retained as part of any scheme. 91 Newcastle Street, a grade II				

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															Listed Building, is also adjacent to the site. Any developmen t nearby should preserve the Listed Building's setting. With the above in mind, Conservatio n has no concerns in principle, subject to a) the retention of the agricultural buildings; and b) developmen t of a scale, layout, design, materials and landscaping which preserves the				

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															character of the Conservatio n Area and setting of the nearby Listed Building. Archaeology: Entire site contains medieval ridge and furrow earthworks recorded on the NMP and visible on recent LIDAR imagery. The last large area of surviving ridge and furrow in the settlement and significant part of the conservation area. Consequentl y would consider				

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															recommend ation for refusal if a planning application was submitted. Detailed earthwork survey to inform quality of surviving earthworks. Likely that even low quality in conjunction with its contribution to the CA, recommend ation would be for refusal for developmen t.				

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LAA 229	Tuxfor d	Tuxf ord Me mori al Hall, Ashv ale Roa d	0.4	8	Resi dent ial to the east and nort h, A1 to the west and sout h.	Open space	Resid ential	No significant constraints identified.	No significant constraints identified.	Policy compliance would depend on whether the open space could be relocated.	Reasonable access to services in the town centre	Suitability would depend on whether the open space could be relocated.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Brownfield site	No constraints identified.	Availability unknown.	Suitability would depend on whether the open space could be relocated or improved.	Not taken forwa rd for furthe r consid eratio n	The availa bility of the site is unkn own.
LAA 243	Tuxfor d	Land off Gilb ert Aven ue, Tuxf ord	1.8	33	Resi dent ial to two sides , scho ol to the east, coun trysi de to the sout h.	Open space	Resid ential	Developmen t should be to highway standards including visibility splays.	No significant constraints identified.	Developmen t would result in the loss of an open space which would be contrary to policy. Potential to be policy compliant if the open space is replaced in close proximity to the site.	Access to services and facilities in Tuxford	Suitability would depend on whether the open space could be relocated.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield site	No heritage assets would be affected by the allocation of this site. Therefore, Conservation has no concerns.	Available	Suitability would depend on whether the open space could be relocated or improved.	Taken forwa rd for furthe r consid eratio n	See LAA concl usion

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 251	Tuxfor	Land at Eldo n Stre et, Tuxf ord	2.0	37	Resi dent ial to two sides , coun trysi de to the nort h and west	Agricu Iture	Edge of town, count ryside	No objection in principle subject to satisfactory details of layout, access, parking and servicing	No significant constraints identified.	Developmen t would be contrary to policy with regard to the adverse impact on the character of the Conservatio n Area.	The site has good access to services and facilities in the town centre.	Not suitable due to adverse impact on character of conservation area.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield	This site is within the Conservatio n Area and is also in the setting of several Listed Buildings, including 4-8 and 12 Ollerton Road. It includes a large area of open space to the rear of properties on both Eldon Street and Ollerton Road. From both Ollerton Road (to the south west) and Bevercotes Lane (to the north west), this open space forms an important part of key		Not suitable due to adverse impact on character of conservatio n area.	rd for furthe r	LAA

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															views into the historic core of the Conservatio n Area, including towards St Nicholas' Church. The topography of the site also helps reinforce these views. Conservatio n is concerned that developmen t on this site would harm the character of this part of the Conservatio n Area, as it forms part of the rural edge of the historic settlement, effectively being open countryside. The urban grain of this				

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															part of the Conservation Area is of buildings within rectangular plots fronting onto Eldon Street, with open countryside behind. Developmen there would fail to preserve this character and would also fail to preserve the setting of nearby Listed Buildings. With the above in mind, Conservation would not support the allocation of this site.				

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 285	Tuxfor	Land at the rear of 17 Eldo n Stre et	0.1	4	Resi dent ial to thre e sides , coun trysi de to east.	Resid ential	Resid ential	The site is elevated above the road. There is no vehicle access onto the site. The lack of parking is likely to impact on amenity.	No significant constraints identified.	Contrary to policy regarding adverse heritage impact.	Edge of Town Centre	Not suitable. Developmen t would result in the loss of a positive building in the conservation area.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Brownfield and greenfield site.	Developmen t would result in the loss of a positive building in the Conservatio n Area and would have an adverse impact on the character of the CA.	Available	Not suitable. Developme nt would result in the loss of a positive building in the conservatio n area.	Not taken forwa rd for furthe r consid eratio n	See LAA concl usion
LAA 307	Tuxfor	Land at High Croft , Retf ord Roa d	2.7	49	Cou ntry side to all sides	Agricu	Count	A significant length of footway would be required linking to the existing footway on the southern side of Bevercotes Lane. It is not clear as to whether sufficient land is available to accommoda te a footway of adequate	No significant constraints identified	Contrary to policy regarding adverse heritage impact.	Poor access to services and facilities due to detachment from settlement.	Not suitable. Developmen t would result in the loss of a positive building in the conservation area. There are also highway constraints which would be difficult to mitigate.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield site.	This site is within the Conservatio n Area and contributes to the character of this part of the Conservatio n Area and setting of nearby Listed Buildings, typified by low density buildings within areas		Not suitable due to adverse impact on the character of the Conservatio n Area.	Not taken forwa rd for furthe r consid	See LAA concl usion

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								width (2.0m) for the full length. The existing 30mph speed restriction would likely require extending and the Tuxford village gateway would require relocating. A junction into the site would have to incorporate visibility splays commensur ate with the speed of traffic. This would be likely to require the removal/set ting back of a large proportion							space. The importance of this is discussed in the Tuxford Conservatio n Area Appraisal & Managemen t Plan. The site is effectively open countryside, with isolated farmhouses/ cottages alongside the road. Any developmen t here is likely to be very prominent, especially from Eldon Street to the south, and would fail to preserve the open character of that part of the				

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								of the hedgerow.							Conservation Area. With this in mind, Conservation would not support the allocation of this site.				
								The size of the site is significant. A developmen t in excess of 50 dwellings would require supporting by a Transport Statement. A developmen t in excess of 80 dwellings would				The northern part of the site is potentially suitable. Developmen t of the	Zoopla statistics indicate a steady rise in house prices in		With regard to the north part of the site (alongside Ollerton Road), this would be within the setting of the Conservatio n Area and the setting of several Listed Buildings.		The northern part of the site is potentially suitable. Developme nt of the		Poten tially suita ble - suita bility to be infor med by the Susta inabil ity Appr aisal and
LAA 476 And LAA	Tuxfor	Oller ton Roa	39.	Pote ntiall   y suita ble for appr ox.	Cou ntry side to thre e	Agricu	Count ryside adjoin ing	require supporting by a Transport Assessment. In this case, a Transport Assessment would likely require	No significant environment al constraints	Potentially policy compliant subject to a suitable	Good access to the town centre and primary	southern part of the site would have an adverse impact on the character of the conservation	Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing	Greenfield	However, developmen t here is likely to be seen more in the context of the existing modern	The site is	southern part of the site would have an adverse impact on the character of the conservatio	Taken forwa rd for furthe r consid eratio	the suita bility of other sites with capac ity for a

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								by a strategic transport model as the traffic impact would likely be wide spread if the whole site is developed. Several offsite junctions may require capacity improvemen ts. The internal layout would need to be suitable to serve a bus service and a contribution would likely be sought towards public transport and public transport facilities.							south side of Ollerton Road, especially given the topography, with the land sloping downhill to the north. No important views would be affected by developmen t here. With this in mind, Conservatio n has no concerns in principle with the allocation of this part of the site, subject to details. In relation to the southern part of the site (north of the railway line), this would				settle ment

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								Multiple points of access are likely to be required to distribute traffic and to facilitate a bus route. It is suggested that sites NP05 and/or NP15 enable access into this site via Egmanton Road/Newca stle Street.							stretch into the open countryside and would be visible from Newcastle Street/Egma nton Road. Views from the road into the open countryside are an important part of the rural character of the Conservatio n Area and its setting. Therefore, Conservatio n would not support the allocation of that part of the site.				

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 477	Tuxfor	New castl e Stre et	2.9	59	Country side to nort h and west, residential to east and sout h.	Agricu Iture	Count ryside adjoin ing town	It must be proven that adequate visibility splays would be available from any potential site access commensur ate with the speed of traffic due to the proximity to the bend prior to allocation.	No significant environment al constraints identified.	Potentially policy compliant subject to a suitable scheme which would achieve highway standards.	Good access to the town centre and primary school.	Potentially suitable subject to a suitable scheme which would achieve highway standards.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.	Greenfield	This site is in the setting of the Conservatio n Area, being open countryside to the rear of properties on the west site of Newcastle Street. However, there are no Listed Buildings on that part of Newcastle Street, and a large number are in fact 20th century buildings considered to have a neutral impact on the Conservatio n Area's character and appearance.	The site is available	Potentially suitable subject to a suitable scheme which would achieve highway standards.	Taken forwa rd for furthe r consid eratio n	Poten tially suita ble - suita bility to be infor med by the Susta inabil ity Appr aisal and the suita bility of other sites with capac ity for a new settle ment

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															As an area of open space, the site does contribute to the countryside character of the Conservatio n Area. However, most of the site is not visible from Newcastle Street. The only important view in the vicinity is that from Long Lane towards the church, which would not be directly affected. With the above in mind, Conservatio n has no concerns in principle with the allocation of				

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															this site, subject to a scale, layout, design, materials and landscaping which preserves the setting of the Conservatio n Area and the setting of nearby Listed Buildings (especially the church).				
LAA 478	Tuxfor d	Lexi ngto n Gard ens/ New castl e Stre et	0.3	6	Cou ntry side to all sides	Agricu Iture	Count ryside adjoin ing town	The site would have to form part of site NP16 as there would be no other possible connection to the highway.	No significant environment al constraints identified.	Potentially policy compliant if developed with the adjoining site (LAA202)	Good access to the town centre and primary school.	Potentially suitable if developed with NP16 subject to a suitable scheme which would achieve highway standards.	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant	Greenfield site	This site is within the Conservatio n Area, but the issues would appear to be the same as those for NP16, although no application has ever been received regarding	The site is available	Potentially suitable if developed with NP16 subject to a suitable scheme which would achieve highway standards.	Taken forwa rd for furthe r consid eratio n	Poten tially suita ble - suita bility to be infor med by the Susta inabil ity Appr aisal

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
													housing market.		this particular small area of land. Given that Conservatio n did not object to NP16 (and the previous planning application), and as this site is beyond the higher ground to the west which shields it from views eastwards from Egmanton Road, Conservatio n has no concerns in principle with the allocation of this site, subject to details.				and the suita bility of other sites with capac ity for a new settle ment

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 479 LAA 495	Tuxfor d Tuxfor d	Mar kha m Roa d Oller ton Roa d	0.5 1 0.2	10 10	Country side to all sides Site is bord ered by agric ultur al land on	Paddo ck Paddo ck	Count ryside Mostl y agricu Itural and rural, close to low densit y	No significant physical constraints identified. No established access into the site. Power lines also go over the Eastern site of the site.	No significant environment al constraints identified. Site adjoins Tuxford Conservatio n area. Existing flora and fauna on the site which could be home to various local	The sites separation from the settlement would result in a developmen t being separated from services and facilities. This would be contrary to policy regarding the creation of inclusive/acc essible communitie s (NPPF para. 91)  Contrary to policy — adverse impact on setting of Conservation Area.	Poor access to services and facilities Site would be an extension of Tuxford. It is within 600m of local services and can be access via	Not suitable due to the sites separation from the settlement. This would be contrary to policy regarding the creation of inclusive/acc essible communitie s (NPPF para. 91) Planning permission refused due to impact on the character of the Conservatio n Area	Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular residential area with a buoyant housing market.  Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests	Greenfield site Greenfield site	The site is located within a rural setting adjacent to residential properties sitting in large plots. Developmen t would have an adverse impact on the landscape due to the very low density of existing developmen t.  Developmen t would have an adverse impact on the character of the Conservatio n Area	The site is available The site is available	Not suitable due to the sites separation from the settlement. This would be contrary to policy regarding the creation of inclusive/ac cessible communities (NPPF para.  Not suitable due to the impact it would have on the character of the Conservatio n Area.	rd for furthe r consid eratio n Not taken forwa rd for furthe	LAA concl

LAA Ref/NP Ref	Location	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
					the Nort h, GF		reside ntial dwelli ngs		wildlife. There are also numerous		pedestrian footpath.		Tuxford is a popular residential area with a						
					land		1163		trees on the				buoyant						
					to the				site.				housing market						
					Wes														
					t, Oller														
					ton														
					Roa														
					d to														
					the														
					Sout h														
					and														
					resid														
					enti														
					al dwel														
					ling														
					on														
					the														
					East														

## **Appendix G: Worksop LAA Sites without planning permission**

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LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA	Work	Worksop	1.19	20	Wood	Golf	Wood	Major	Adjoins a	Contrary to	The site	Not suitable or	Given	The	LWS	Availa	The site is	Not	Separate
077	sop	Golf			land	cours	land	highway	Local	NPPF as the	has poor	available	the sites	Council's	adjoining	ble	unsuitable	taken	d from
		Club,			and a	e in	and	improve	Wildlife	site is	pedestria	because the golf	separatio	priority for	site to		for the	forward	settleme
		Windmill			golf	opera	count	ments	Site	separated	n access	club and golf	n from	Worksop is	the east		reasons set	for	nt. Local
		Lane			cours	tion	ryside	required		from the	to	course are still	the main	Town	2/401		out in this	further	wildlife
					е		which	for access		settlement	Worksop	in use. The site	residenti	Centre	Worksop		assessment.	conside	designati
							is	from the		and it would	due to its	would not form	al areas	regeneratio	Golf			ration	on.
							separ	A57 and		not deliver	location	a logical	of	n. This	Course				
							ated	Windmill		an	to the	extension to	Worksop	includes the	mosaic				
							from Works	Lane		accessible/in clusive	south of	Worksop and	, and the	developme	habitat				
							op by			development	the A57. Major	the majority of the site is a local	local wildlife	nt of a number of					
							the			with good	highway	wildlife site.	status of	brownfield					
							A57			access to	improve	Development	the site,	sites in					
							,,			services.	ments	would be	it is not	Worksop.					
											would be	contrary to Core	consider	Developme					
												Strategy DM9	ed	nt of the					
											-	and the NPPF.	appropri	site would					
													ate for	not accord					
													housing	with this					
													develop	strategy.					
													ment.						

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 078	Work	Worksop Golf Club, Windmill Lane	3.7	100	Wood land and a golf cours e	Golf cours e in opera tion	Wood land and count ryside which is separ ated from Works op by the A57	Major highway improve ments required for access from the A57 and Windmill Lane	Within LWS 2/401 Worksop Golf Course mosaic habitat	Contrary to NPPF and BDC Core Strategy Policy DM9 as it would result in a loss of a LWS	The site has poor pedestria n access to Worksop due to its location to the south of the A57. Major highway improve ments would be required.	Not suitable or available because the golf club and golf course are still in use. The site would not form a logical extension to Worksop and the majority of the site is a local wildlife site. Development would be contrary to Core Strategy DM9 and the NPPF.	Given the sites separatio n from the main residenti al areas of Worksop , and the local wildlife status of the site, it is not consider ed appropri ate for housing develop ment.	The Council's priority for Worksop is Town Centre regeneratio n. This includes the developme nt of a number of brownfield sites in Worksop. Developme nt of the site would not accord with this strategy.	LWS adjoining site to the east 2/401 Worksop Golf Course mosaic habitat	Availa ble	The site is unsuitable for the reasons set out in this assessment.	Not taken forward for further conside ration	Separate d from settleme nt. Local wildlife designati on.
LAA 079	Work	Worksop Golf Club, Windmill Lane	9.1	218	Wood land and a golf cours e	Golf cours e in opera tion	Wood land and count ryside which is separ ated from Works op by the A57	Major highway improve ments required for access from the A57 and Windmill Lane	Within LWS 2/401 Worksop Golf Course mosaic habitat	Contrary to NPPF and BDC Core Strategy Policy DM9 as it would result in a loss of a LWS	The site has poor pedestria n access to Worksop due to its location to the south of the A57. Major highway improve ments	Not suitable or available because the golf club and golf course are still in use. The site would not form a logical extension to Worksop and the majority of the site is a local wildlife site.  Development would be	Given the sites separatio n from the main residenti al areas of Worksop , and the local wildlife status of the site, it is not	The Council's priority for Worksop is Town Centre regeneratio n. This includes the developme nt of a number of brownfield sites in Worksop.	LWS adjoining site to the east 2/401 Worksop Golf Course mosaic habitat	Availa ble	Given the sites separation from the main residential areas of Worksop, and the local wildlife status of the site, it is not considered	Not taken forward for further conside ration	Separate d from settleme nt. Local wildlife designati on.

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
											would be required.	contrary to Core Strategy DM9 and the NPPF.	consider ed appropri ate for housing develop ment.	Developme nt of the site would not accord with this strategy.			appropriate for housing developme nt.		
LAA 142	Work	Former Bassetla w Pupil Referral Centre, 112 Newgate Street	0.85	23	Resid ential to the north and east, prima ry school to the west, secon dary school to the south	Educa	Resid	No major physical constraint s identified	No major environme ntal constraint s identified	Policy compliant - Principle of residential development considered acceptable	Within the settleme nt boundary , close to services and facilities in the town centre and neighbou ring areas	The site is located within a residential area. The principle of housing development is considered acceptable.	Appropriate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop over the past five years.	Redevelop ment of this brownfield site would meet the objectives of the Council.	Develop ment has the potential to have a positive impact on the character of the area.	The landow ner has submit ted the site and has confir med its availabi lity.	Suitable, available and deliverable.	Taken forward for further conside ration	LAA concludes the site is suitable, available and deliverabl e

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 147	Work	Manton Primary School	3.69	100	Resid	Educa	Resid	No major physical constraint s identified	No major environme ntal constraint s identified	Policy compliant - Principle of residential development considered acceptable	Within the settleme nt boundary , close to services and facilities in the town centre and neighbou ring areas	The site is located within a residential area. The principle of housing development is considered acceptable.	Appropri ate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop over the past five years.	Redevelop ment of this brownfield site would meet the objectives of the Council.	Potential for developm ent to have a positive impact on the townscap e. The site is currently a vacant open space which has no public access, being bound by a high metal fence. The majority of open space is playing field – so would need replacing/ financial contributi on if taken forward for housing. The amenity open	The landow ner has submit ted the site and has confir med its availabi lity.	Suitable, available and deliverable.	Taken forward for further conside ration	LAA concludes the site is suitable, available and deliverabl e

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															space is being re- provided on site.				
LAA	Work	Talbot Road,		51 (pote ntially only suitab le for	Resid	Vacan	Pacid	No major physical constraint	No major environme ntal constraint	This is an open space which provides visual and physical amenity opportunitie s for local residents. There is potential for a small part of the site to provide housing (approx 15 dwellings). There is an opportunity for open space enhancemen t on the majority of	Within the settleme nt boundary , close to services and facilities in the town centre and neighbou	The site is located within a residential area. The principle of housing development is considered	Appropri ate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop over the past five	Developme nt of the site provides an opportunity to enhance/im prove the	Develop ment has the potential to have a positive impact on the character of the	The landow ner has submit ted the site and has confir med its availabi	Part of the site is suitable, available and	Taken forward for further conside	LAA concludes the site is suitable, available and deliverabl
	sop	Manton	1.89		ential	t land	ential	identified	identified	the site.	ring areas	acceptable.	years.	open space.	area.	lity.	deliverable.	ration	е

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 201	Work sop	Land off Stubbing Lane	1.76	48	Resid ential to the south and north, count ryside to the west, open space to the east.	Vacan t land	Resid ential	Highway capacity constraint s. NCC don't support more developm ent on Stubbing Lane	Located in Floodzone 2	Contrary to policy regarding flooding (NPPF, para 155). Contrary to policy regarding highways (NPPF para 108)	Edge of settleme nt	The site is not suitable due to flooding and highway constraints.	N/A - not suitable	N/A - not suitable	N/A - not suitable	The landow ner has submit ted the site and has confir med its availabi lity.	Not suitable due to flooding and highway capacity constraints.	Not taken forward for further conside ration	LAA concludes the site is unsuitabl edue to flood risk and highway capacity.
LAA 205	Work	Land off Hemmin gfield Rise	3.1	65	Resid ential to the south, count ryside to the north, east and west	Agricu Iture	Edge of settle ment. Adjoin s reside ntial.	Mature woodland restricts access from Carlton Road	Mature woodland on site.	Potentially policy compliant subject to satisfactory outcomes regarding tree/nature conservation (where necessary)	Edge of settleme nt. Reasonab le access to services and facilities.	Potentially suitable subject to satisfactory outcomes regarding design, nature conservation/tre e retention, and highway/access.	Appropri ate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop over the past five years.	Developme nt of the site would support infrastructu re improveme nts	Develop ment would impact on the landscap e and has potential to impact on nature conservat ion. Appropri ate mitigatio n would be required where necessar y (informe d by site	The landow ner has submit ted the site and has confir med its availabi lity.	Potentially suitable subject to satisfactory outcomes regarding design, nature conservatio n/tree retention, and highway/ac cess.	Taken forward for further conside ration	LAA concludes the site is potentiall y suitable.

LA. Re	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
							No major physical constraint s. NCC Highways : The		Planning permission refused (17/01356/O UT   Outline Application					assessme nts).				
	Land			Resid ential to the east and south, count ryside to the		Edge of settle ment. Adjoin	access arrangem ents proposed in accordan ce with planning applicatio n reference 17/01356 /OUT are acceptabl e. A Transport		with Some Matters Reserved (Approval Being Sought for Access) for up to 275 New Residential Units and a Replacement Residential Unit) on heritage grounds (contrary to Policy	Edge of settleme nt. Reasonab le access to	May be suitable - There could be benefit to exploring the opportunity of a hybrid application with the local planning authority in	Appropri ate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop		Develop ment could potentiall y impact on the setting of Manor Lodge and associate d	The landow ner has submit ted the site and has confir	The site may be suitable for developme nt subject to design and impact	Taken forward for	
LA <i>A</i> 206	West of St Annes Drive	13	110	north and	Agricu Iture	s reside ntial.	Assess/St atement and	Grade I Listed Building	Bassetlaw CS DM8, NPPF paras 193,	services and facilities.	order to address Conservation concerns.	over the past five years.	Greenfield site	buildings (Grade I and II).	med its availabi lity.	on setting of heritage assets.	further conside ration	See LAA conclusio n.

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								Travel Plan would be required for a developm ent >50 dwellings. A contributi on is likely to be required towards public transport, and public transport infrastruc ture.		196 & 200, and contrary to section 66 (1) of the Planning (Listed Buildings and Conservation Areas) Act 1990)									
LAA 210	Work sop	Part of Peaks Hill Farm (larger site)	120	1136	Resid ential to the south, count ryside to the north, east and west.	Agricu Iture	Edge of settle ment. Adjoin s reside ntial.	Mature woodland restricts access from Carlton Road. There is a route possible without the loss of significant trees, by	Mature Woodland , potential for protected species. Ecology assessmen t required.	Potentially policy compliant subject to satisfactory outcomes regarding tree/nature conservation .	Edge of settleme nt. Reasonab le access to services and facilities.	Potentially suitable subject to satisfactory outcomes regarding design, nature conservation, tree retention/mana gement, and an appropriate highway scheme.	Appropri ate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house	Developme nt of the site would support infrastructu re improveme nts	Develop ment would impact on the landscap e and has potential to impact on nature conservat ion.  Appropriate mitigatio	ted the site and	Potentially suitable subject to satisfactory outcomes regarding design, nature conservatio n/tree retention, and highway/ac cess.	Part of the site taken forward for further conside ration (Peaks Hill Farm)	LAA concludes the site is potentiall y suitable.

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								way of slight deviation to the South of the initially suggested route. In conjuncti on with this, the route could be moved farther South to run alongside Long Plantatio n. This would move houses further away, and mitigate pruning or felling requests by residents living within					prices in Worksop over the past five years.		n would be required where necessar y (informe d by site assessme nts).				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								direct shade of the woodland . Future tree inspectio n and managem ent would be an additional cost as trees would become located in public green spaces and alongside highways - benefits provided by nature have been shown to outweigh such costs. Some hedgerow loss would be											

Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
							unavoida ble, and mitigatio n should be sought to retain as much as possible. Space for housing is possible in areas not occupied by trees – providing mitigatio n is given in addressin g the space that mature trees require.											

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LAA 219	Work	Manton Allotmen t Site	3.51	120	Resid ential	Vacan t site	Resid ential		No significant constraint s identified	No policy constraints subject to a satisfactory scheme	Within settleme nt boundary	Suitable in principle	Appropri ate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop over the past five years.	Redevelop ment of a vacant brownfield site.	Potential for an improve ment to the landscap e.	Availab le - Public sector owners hip	Suitable - resolution to grant planning permission subject to the signing of a s106 agreement.	Site has pp subject to s106 - include d in the Local Plan housing trajecto ry.	Not necesary to assess through the Sustainab ility Appraisal
LAA 233	Work	Land East of Worksop	260		Resid ential to the west, count ryside to the north, east and	Agricu Iture, open space	Adjoin s a reside ntial area.	Significan t highway constraint s. A new strategic route would be required. This would need to cut across a railway line and river. The landowne r has not	Part of the site is located in floodzones 2 and 3. Potential for protected species. Mature trees on site which could be retained.	Contrary to policy regarding flooding (NPPF, para 155).	Edge of settleme nt. Reasonab le access to services and facilities.	Potentially suitable if physical constraints can be mitigated.	Appropri ate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop	Greenfield site. Potential to improve infrastructu	Develop ment would impact on the landscap e and has potential to impact on nature conservat ion.  Appropri ate mitigatio n would be	Availab le - submit ted by landow ner	Unachievabl e: unresolved issues regarding access to the site, detailed appraisal of the land and existing constraints is needed, along with identificatio n of potential	Not taken forward for further conside ration	LAA concludes the site is unachiev able due to infrastruc ture/ access constrain ts.

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								demonstr ated that developm ent would be achievabl e in this respect.					over the past five years.		required where necessar y (informe d by site assessme nts).		solutions to achieve access through the full site. Suitability would also be dependent on the outcome of a sequential test and, if necessary an exceptions test.		
LAA 365	Work	Land to the north of Gateford Toll Bar and east of A57	1.5	45	Strate gic road netwo rk to two sides. Resid ential to the south.	Paddo ck	Edge of settle ment. Adjoin s reside ntial.	No significant physical constraint s identified . Vehicular access should be limited to Gateford Toll Bar only. Footway improve ments may be	No significant constraint s identified	Separated from settlement boundary but adjoins a site with pp which would connect the site to Worksop.	Separate d from settleme nt boundary . Reasonab le access to services and facilities.	Potentially suitable subject to satisfactory outcomes regarding design, nature conservation/tre e retention, and highway/access.	Located within an area with a buoyant housing market. Zoopla statistics suggest a steady increase in house prices in Worksop over the past five years.	Greenfield site. No significant contributio n to regeneratio n priorities.	The suitability of the site should be informed by a landscap e assessme nt.	Availab le	Potentially suitable subject to satisfactory outcomes regarding landscape impact, design, nature conservatio n/tree retention, and highway/ac cess.	Taken forward for further conside ration	LAA concludes the site is potentiall y suitable.

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								Access should be gained through the adjacent sites reference s LAA279 and LAA469. The route should be suitable for buses. Access	No significant	Potential to be policy compliant subject to the adjoining site being taken forward. In isolation, the site would not deliver an accessible development . This would be contrary to paragraph 91 of the NPPF which	Currently has poor access to services and facilities. There is an opportunity to mitigate	The site may be suitable once the adjoining site has been developed, or as	Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residenti		The suitability of the site for develop ment should be informed by a landscap e assessme nt. There are no heritage constrain ts, and no nature conservat		The site is potentially suitable as part of a larger developme nt with the adjoining sites. If taken forward in isolation, a suitable access route to the	Taken	Potentiall y suitable subject to a satisfacto ry access arrangem ent. suitability to be informed by the Sustainab ility
LAA 458	Work sop	Blyth Road (Part of Peaks Hill Farm)	6	144	Count ryside to all sides	Agricu Iture	Count ryside / urban fringe	should be safeguard ed to land to the west.	environme ntal constraint s identified.	seeks to deliver healthy, inclusive, safe places.	if the adjoining sites are taken forward.	part of a larger site which adjoins the settlement boundary.	al area with a buoyant housing market.	Greenfield site	ion designati ons identified	The site is availabl e	land to the rear of the site should be maintained	forward for further conside ration	Appraisal and the suitability of other sites.

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
	Work	Blyth Road (Part of Peaks Hill Farm)	47.2	850	Resid ential to south, count ryside to north, east and west, emplo yment to north west.	Agricu Iture	Count ryside / urban fringe	The site would require at least two points of access onto the A60 connectin g a bus route through the site. The site should also be connecte d through to the developm ent to the south as much as possible, but even then, would likely be an isolated community. The Highway Authority is	Site adjoins a Local Wildlife Site Carlton Forest Sandpit (5/3361).	Potential to be policy compliant subject to the adjoining site being taken forward. In isolation, the site would not deliver an accessible development . This would be contrary to paragraph 91 of the NPPF which seeks to deliver healthy, inclusive, safe places.	Currently has poor access to services and facilities. There is an opportunity to mitigate if the adjoining sites are taken forward.	The site may be suitable once the adjoining site has been developed, or as part of a larger site which adjoins the settlement boundary.	Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residenti al area with a buoyant housing market.	Greenfield	The suitability of the site for develop ment should be informed by a landscap e assessme nt. There are no heritage constrain ts identified . The site adjoins a Local Wildlife Site.	The site is available	The site is potentially suitable as part of a larger developme nt with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the rear of the site should be maintained	Taken forward for further conside ration	Potentiall y suitable subject to a satisfacto ry access arrangem ent. suitability to be informed by the Sustainab ility Appraisal and the suitability of other sites.

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								sceptical as to whether the traffic impact of the developm ent could reasonabl y be mitigated only having access to the A60, and therefore, a developm ent would be unable to disperse traffic widely.											
LAA 465		Gateford Road Car Park			see	Please see Works op DPD LAA	Please see Works op DPD LAA	Please see Worksop DPD LAA	Please see Worksop DPD LAA	Please see Worksop DPD LAA	Please see Worksop DPD LAA	Please see Worksop DPD LAA	Please see Worksop DPD LAA	Please see Worksop DPD LAA	Please see Worksop DPD LAA	Please see Works op DPD LAA	Please see Worksop DPD LAA	Please see Workso p DPD LAA	Please see Worksop DPD LAA

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LAA 467	Work	Warehou se, Priorswel I Road,			Please see Works op DPD LAA regar ding the LAA for this site	Please see Works op DPD LAA regar ding the LAA for this site	Please see Works op DPD LAA regar ding the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Worksop DPD LAA regardin g the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Works op DPD LAA regardi ng the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site	Please see Workso p DPD LAA regardi ng the LAA for this site	Please see Worksop DPD LAA regarding the LAA for this site
LAA 469	Work	Blyth Road (Part of Peaks Hill)	The site is potent ially suitable as part of a larger develo pment with the adjoining sites. If taken forwar	144 Mixed use: Part emplo yment part housi	The site is poten tially suitab le as part of a larger devel opme nt with the adjoin ing	The site is poten tially suitab le as part of a larger devel opme nt with the adjoin ing sites. If taken	The site is poten tially suitab le as part of a larger devel opme nt with the adjoin ing sites. If taken	The site is potentiall y suitable as part of a larger developm ent with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the	The site is potentially suitable as part of a larger developm ent with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the rear of the site	The site is potentially suitable as part of a larger development with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the rear of the site should be maintained	The site is potentiall y suitable as part of a larger developm ent with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the	The site is potentially suitable as part of a larger development with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the rear of the site should be maintained	The site is potential ly suitable as part of a larger develop ment with the adjoining sites. If taken forward in isolation, a suitable access	The site is potentially suitable as part of a larger developme nt with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the rear of the site should	The site is potentiall y suitable as part of a larger develop ment with the adjoining sites. If taken forward in isolation, a suitable access route to the land	The site is potenti ally suitable as part of a larger develo pment with the adjoining sites. If taken forward in isolatio	The site is potentially suitable as part of a larger developme nt with the adjoining sites. If taken forward in isolation, a suitable access route to the land to the rear of the site should	The site is potenti ally suitable as part of a larger develop ment with the adjoini ng sites. If taken forward in isolatio	

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
			d in isolati on, a suitable e access route to the land to the rear of the site should be maint ained		forwa rd in isolati on, a suitab le access route to the land to the rear of the site shoul d be maint ained	forwa rd in isolati on, a suitab le access route to the land to the rear of the site shoul d be maint ained	forwa rd in isolati on, a suitab le access route to the land to the rear of the site shoul d be maint ained	rear of the site should be maintaine d	should be maintaine d		rear of the site should be maintain ed		route to the land to the rear of the site should be maintain ed	be maintained	to the rear of the site should be maintain ed	n, a suitable access route to the land to the rear of the site should be maintai ned	be maintained	n, a suitable access route to the land to the rear of the site should be maintai ned	rear of the site should be maintain ed
LAA 470	Work	Eddison Park Avenue	4.8	131	Resid ential and count ryside	Open space	Resid ential and count ryside	No significant constraint s identified	The site adjoins ancient woodland. National guidance indicates that there should be a minim 15 metre buffer around ancient woodland/ trees to avoid root damage.	Part of the site may be suitable/poli cy compliant. The majority of the site forms the setting of a Grade II Listed Building and would not be suitable. The area adjoining Ancient Woodland is not suitable for	Good access to services and facilities.	Part of the site may be suitable/policy compliant. The majority of the site forms the setting of a Grade II Listed Building and would not be suitable. The area adjoining Ancient Woodland is not suitable for development.	Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residenti al area with a	Loss of open space would not support regeneratio n.	Develop ment on the west side of the A60 is likely to impact on the countrysi de setting of the grade II listed Broom Farm. Conservation is unlikely to		The site presents an opportunity to improve the highway network by connecting Gateford Pasrk to Carlton Road. However, these benefits need to be balanced against the harm developme	Taken forward for further conside ration	See LAA conclusio n. Suitability will be informed by the SA assessme nt.

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
										development			buoyant housing market.		support develop ment where this importan t countrysi de setting is undermin ed. With regard to the east side of the A60, Peaks Hill Farm is a nondesignate d heritage asset dating to the late-18th century period, so its setting is also a considera tion. It is understo od that		nt would cause to heritage assets and ancient woodland, and the loss of an open space.		

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															significan ce archaeol ogical remains were uncovere d on this site during an earlier phase of the Ashes Park develop ment. Further investigat ions and an appropria te mitigatio n strategy would be required where necessar y. The site forms part of the setting of a Grade II				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 491 A	Work	Site A Gateford Hall Farm	13.6	245	The site adjoin s count ryside / open landsc ape to all sides.	Agricu Iture		With regard to highway improve ments, there are significant constraint s to the delivery of a road network that will support a new bus route.  NCC highways		NPPF — natural environment: 'Planning policies and decisions should contribute to and enhance the natural and local environment by: recognising the intrinsic character and beauty of the	The site is located a significan t distance from a public transport route/bu s stop.	The site is separated from the settlement boundary and adjoins an unregistered Historic Park and Garden. BDC Conservation has indicated that the site is unsuitable from a heritage perspective. The site is also unsuitable in isolation as it is	Develop ment is consider ed inapprop riate due to the harm it would cause to heritage assets.  Popular area. Buoyant housing market	The site is greenfield.	From a built heritage point of view, this site is totally unsuitabl e for develop ment. As an area of open space, it contribut es greatly to the character	The site is available.	The site is unsuitable for residential developme nt due to the harm it would cause to the landscape and heritage assets identified in this assessment. The site is also	Not taken forward for further conside ration.	See LAA conclusio n

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								has	level of air	countryside,		poorly			and		separated		
								indicated	pollution	and the		connected to			appearan		from the		
								that it is	generated.	wider		the settlement.			ce of the		settlement		
								unlikely that there	The SSSI	benefits from natural		NCC Highways has also raised			Conserva tion Area		boundary and		
								is	occupies what was	capital and		concern about			and its		significant		
								sufficient	formerly	ecosystem		the ability of the			setting,		highways		
								land	common	services –		site to deliver			and to		constraints		
								available	land,	including the		the necessary			the		have been		
								to enable	allowing	economic		highway			setting of		identified.		
								the	the	and other		improvements.			its		The		
								standards	survival of	benefits of					historic		Highway		
								required	a natural	the best and					buildings		Authority		
								for a bus	flora away	most					including		has		
								service to	from the	versatile					its Listed		indicated		
								serve the	greens	agricultural					Buildings.		that a site		
								site. A	and	land, and of					The		of this size		
								1 -	fairways.	trees and					Conserva		would		
								Assessme	The SSSI	woodland.'					tion Area		require		
								nt would	supports	And					boundary		highway		
								be	the	Plans should:					was		infrastructu re to be to a		
								required if the site	largest, and one of	distinguish between the					drawn specificall		standard		
									the most	hierarchy of					y around		that can		
								forward	diverse,	international					Site		accommoda		
								for	areas of	, national					LAA491C		te a bus		
								developm	Magnesian	l *					to		service. It		
								ent.	limestone	designated					protect		has not		
									grassland	sites;					this		been		
									in South	allocate land					aspect of		demonstrat		
									Yorkshire.	with the					character		ed that this		
									Additional	least					, and site		can be		
									habitat	environment					A is very		achieved.		
									includes	al or amenity					much				
									gorse,	value.					part of its				
									scrub,						rural and				
									woodland						open				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
									and the marshy	NPPF – historic					countrysi de				
									fringes of the River	Environment					setting				
									Ryton.	para 193 and 194: 'When					(see below for				
									There is	considering					further				
									also a	the impact of					explanati				
										a proposed					on				
									with associated	development on the					relating to				
									fen	significance					setting).				
									1	of a					BDC				
										designated					Conserva				
									of the	heritage					tion can				
									proposed developm	asset, great weight					see no way in				
										should be					which				
									result in	given to the					harm				
									recreation	asset's					from				
									al	conservation					develop				
									pressure,	(and the					ment				
									any potential	more important					here could be				
									impacts	the asset,					mitigated				
									would	the greater									
										the weight					Develop				
									assessed	should be).					ment of				
									and the	This is					the scale				
									mitigation hierarchy	irrespective of whether					proposed				
									followed.	any potential					, particular				
									Air quality	harm					ly at site				
									impacts	amounts to					C, would				
									must be	substantial					likely				
									assessed	harm, total					constitut				

LA Re	ocat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
									as Anston Stones Wood SSSI has a number of features that are sensitive to air pollution and the site is above it's critical load. The scale of the developm ent may generate over 2000 AADT during the operation al phase and over 200 AADT for HGV's during the constructi on phase. Impact on Ancient woodland should also be	loss or less than substantial harm to its significance. Any harm to, or loss of, the significance of a designated heritage asset (from its alteration or destruction, or from development within its setting), should require clear and convincing justification.'  BDC Conservation has indicated that there is no clear and convincing justification for the harm development of the site is					e 'substanti al harm' for NPPF purposes.  Archaeol Ogy Iron Age settleme nt activity and medieval moated sites are located within the site boundary . Cropmar ks noted to the east of the east on NMP. Likely to be significan t impact to both archaeol ogy and built heritage				

LAA Re	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								the site is taken forward.	cause to the setting of the Conservation Area.					buildings, Gateford Hall, California Farm and Gateford Hill House). The Council's Archaeol ogist would not support plans for develop ment in this area until a full site specific geophysi cal survey followed by targeted evaluatio n trenching and a heritage impact assessme				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															nt for all identified archaeol ogy and buildings has been underata ken. This is needed to provide an informed planning recomme ndation, however refusal would still be a high possibilit y given the likely impact to designate d buildings and heritage assets.  Landscap e impact: The site adjoins the edge				

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															of the built-up area in this part of Worksop, but it is clearly an area of countrysi de and occupies a very significan t position in the local landscap e supporte d by the gently rising topograp hy. It comprise s a mix of agricultur al land, woodlan d and parkland, part of the site is within				

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															the Old Gateford Conserva tion Area and there are two listed buildings adjacent to the site boundari es whose setting is depende nt upon the existing landscap e character . As positive buildings in the Conserva tion Area, the landscap e settings of California Farm and the Gateford Hall farm buildings				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															must also be taken into account. The importan ce of the landscap e has been recognise d by its inclusion in a Green Gap in the Draft Local Plan and provision of new housing has been enabled by planning decisions focused on more sustainab le sites to the east, adjoining existing housing,				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															which are less sensitive in landscap e terms. Overall, the site provides the western, landscap e led, gateway to Worksop along the busy A57 and complem ents the rural character of the areas to the north and north west. There is a clear landscap e distinctio n between the open				

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															character of the site, viewed from Gateford Road, and the existing housing to the east (Swinder by Close and Winthorp e Road). Therefor e, while this is a large site which could make a reasonab le contribut ion to the overall dwelling requirem ent, the harm to the open countrysi				

LA/ Re		Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA 491 B	Work	Site B Gateford Hall Farm	21.7	390	The site adjoin s reside ntial devel opme nt to the east, a conse rvatio n area to the south,	Unreg istere d Histor ic Park and Garde n	Count ryside adjoin ing reside ntial devel opme nt site under construction .	With regard to highway improve ments, there are significant constraint s to the delivery of a road network that will support a bus service. NCC	The site adjoins ancient woodland. An appropriat e buffer would be required if taken forward.	NPPF – historic Environment para 193 and 194: 'When considering the impact of a proposed development on the significance of a designated heritage asset, great weight should be	The site has poor access to public transport .	The site is considered unsuitable due to the harm development would cause to heritage assets and the landscape (as identified within this assessment).	Develop ment is consider ed inapprop riate due to the harm it would cause to heritage assets.  Popular area. Buoyant	The site is greenfield	de and landscap e interests that would result from the develop ment of any part of it outweigh s the benefits of new housing or other develop ment.  With regard to site B, BDC Conserva tion is concerne d as to the impact on the setting of Gateford Hill (grade II listed), and on	Availab	The site is unsuitable for residential developme nt due to the harm it would cause to the landscape and heritage assets identified in this assessment.	Not taken forward for further conside ration.	LAA491B

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
					and ancie			highways has		given to the asset's			housing market		the setting of		The site is also		
					nt			indicated		conservation					that part		separated		
					woodl			that it is		(and the					of the		from the		
					and to			unlikely		more					Conserva		settlement		
					the			that there		important					tion Area.		boundary		
					north.			is		the asset,					That		and		
								sufficient land		the greater the weight					setting is typified		significant highways		
								available		should be).					by open		constraints		
								to enable		This is					views to		have been		
								the		irrespective					the west		identified.		
								standards		of whether					of the		The		
								required		any potential					footpath.		Highway		
								for a bus		harm					Whilst		Authority		
								service to		amounts to					the		has		
								serve the		substantial					existing		indicated		
								site. A		harm, total					housing		that a site		
								Transport		loss or less					develop		of this size		
								Assessme		than					ments		would		
								nt would be		substantial harm to its					east of the		require highway		
								required		significance.					footpath		infrastructu		
								if the site		Any harm to,					are far		re to be to a		
								was taken		or loss of,					from		standard		
								forward		the					ideal, the		that can		
								for		significance					open		accommoda		
								developm		of a					countrysi		te a bus		
								ent		designated					de		service. It		
										heritage					setting is		has not		
										asset (from					still		been		
										its alteration					preserve		demonstrat		
										or					d to the		ed that this		
										destruction,					west, and		can be		
										or from					especially		achieved.		

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
										development within its setting), should require clear and convincing justification.'  BDC Conservation has indicated that there is no clear and convincing justification for the harm development of the site is likely to cause to the setting of the Conservation Area and unregistered Park and Garden.					when approach ing Gateford Hill in that direction. Without evidence to suggest that there are no alternative sites which are more suitable, Conservation cannot support develop ment of this site for the reasons set out above.  With regard to the site being part of the				

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															unregiste red park & garden, this relates to the landscap e having been very meticulo usly laid out to take advantag e of views and topograp hy, firstly in the context of Gateford Hall (possibly late-Medieval in origin), and later in relation to Gateford				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															Hill (built 1824 as a replacem ent to the hall). Identification as an unregiste red park & garden doesn't merely relate to manicure d lawns and deer parks – many of the wooded plantations that surround the fields date to the early and mid-18th century and 19th century periods, and the relations hip of the trees and fields to				

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															those Listed Buildings cannot be considere d incidental . In this case, the boundary of the unregiste red park & garden is partly an acknowle dgement of this.  There is also a concern relating to the encroach ment of the settleme nt towards the historic village of				

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															Carlton in Lindrick. At present, when viewed from the south of that village, practicall y no part of the Gateford estate can be seen when looking southwar ds, other than an isolated view of the top of a roof from certain points along Owday Lane. However, develop ment on site B would				

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															merely bring the estate closer to the village and to Owday Lane, very much eroding the open countrysi de setting to the Carlton in Lindrick Conserva tion Area and its key Listed Buildings, including the grade I listed Church of St John. Without evidence to show that this impact				

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															would be far less severe than appears, or could be mitigated against, I would also not support allocation of site B for this additiona I reason.  Landscap e impact: The site adjoins the edge of the built-up area in this part of Worksop, but it is clearly an area of countrysi de and occupies a very significan				

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															t position in the local landscap e supporte d by the gently rising topograp hy. It comprise s a mix of agricultur al land, woodlan d and parkland, part of the site is within the Old Gateford Conserva tion Area and there are two listed buildings adjacent to the site boundari es whose setting is				

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															depende nt upon the existing landscap e character . As positive buildings in the Conserva tion Area, the landscap e settings of California Farm and the Gateford Hall farm buildings must also be taken into account. The importan ce of the landscap e has been recognise d by its inclusion in a				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															Green Gap in the Draft Local Plan and provision of new housing has been enabled by planning decisions focused on more sustainab le sites to the east, adjoining existing housing, which are less sensitive in landscap e terms. Overall, the site provides the western, landscap e led, gateway				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															to Worksop along the busy A57 and complem ents the rural character of the areas to the north and north west. There is a clear landscap e distinctio n between the open character of the site, viewed from Gateford Road, and the existing housing to the east (Swinder by Close				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	<b>Environmental constraints</b>	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															and Winthorp e Road). Therefor e, while this is a large site which could make a reasonab le contribut ion to the overall dwelling requirem ent, the harm to the open countrysi de and landscap e interests that would result from the develop ment of any part of it outweigh s the				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															benefits of new housing or other develop ment.				
LAA 491 C	Work	Site C Gateford Hall Farm	23.4	421	Count ryside to three sides, reside ntial to the south	Agricu Iture	Count ryside adjoin ing reside ntial area	With regard to highway improve ments, there are significant constraint s to the delivery of a road network that will support a new bus route.  NCC highways has indicated	Site located within Old Gateford Conservati on Area. Heritage impact	NPPF – historic Environment para 193 and 194: 'When considering the impact of a proposed development on the significance of a designated heritage asset, great weight should be given to the asset's conservation	facilities	The site is considered unsuitable due to the harm development would cause to heritage assets and the landscape (as identified within this assessment).	Develop ment is consider ed inapprop riate due to the harm it would cause to heritage assets.  Popular area. Buoyant housing market	Greenfield site	From a built heritage point of view, sites A and C are totally unsuitabl e for develop ment. As areas of open space, they contribut e greatly to the character	Availab le	The site is unsuitable for residential developme nt due to the harm it would cause to the landscape and heritage assets identified in this assessment. The site is also separated from the	Not taken forward for further conside ration.	See LAA conclusio n

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								that it is unlikely		(and the more					and appearan		settlement boundary		
								that there		important					ce of the		and		
								is		the asset,					Conserva		significant		
								sufficient		the greater					tion Area		highways		
								land		the weight					and its		constraints		
								available		should be).					setting,		have been		
								to enable		This is					and to		identified.		
								the standards		irrespective of whether					the setting of		The Highway		
								required		any potential					its		Authority		
								for a bus		harm					historic		has		
								service to		amounts to					buildings		indicated		
								serve the		substantial					including		that a site		
								site. A		harm, total					its Listed		of this size		
								Transport		loss or less					Buildings.		would		
								Assessme		than					The		require		
								nt would		substantial					Conserva		highway		
								be		harm to its					tion Area		infrastructu		
								required		significance.					boundary		re to be to a		
								if the site was taken		Any harm to, or loss of,					was drawn		standard that can		
								forward		the					specificall		accommoda		
								for		significance					y around		te a bus		
								developm		of a					Site C to		service. It		
								ent		designated					protect		has not		
										heritage					this		been		
										asset (from					aspect of		demonstrat		
										its alteration					character		ed that this		
										or					, and site		can be		
										destruction,					A is very		achieved.		
										or from					much				
										development within its					part of its rural and				
										setting),					open				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
										should require clear and convincing justification.'  BDC Conservation has indicated that there is no clear and convincing justification for the harm development of the site is likely to cause to the setting of the Conservation Area.					countrysi de setting (see below for further explanati on relating to setting). I can see no way in which harm from develop ment here could be mitigated . Develop ment of the scale proposed , particular ly at site C, would likely constitut e 'substanti al harm' for NPPF purposes.				

LAA Ref	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
														There are also far more suitable sites around Worksop which do not have the same heritage constrain s.				
LAA 458 LAA 462 LAA 469	Worksop	63.6	1036	Resid ential to south, count ryside to north, east and west, emplo yment to north west.	Agricu Iture	Count ryside / urban fringe	The site would require at least two points of access onto the A60 connectin g a bus route through the site. The site should also be connecte d through	Site adjoins a Local Wildlife Site Carlton Forest Sandpit (5/3361).	Potential to be policy compliant subject to further consideratio n of landscape and highways issues.	Site adjoins Worksop which is a sustainab le settleme nt.	The site is potentially suitable.	Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residenti al area	Greenfield site	The suitability of the site for develop ment should be informed by a landscap e assessme nt. There are no heritage constrain ts identified	The site is available	The site is potentially suitable.	Taken forward for further conside ration	Potentiall y suitable subject to a satisfacto ry access arrangem ent. suitability to be informed by the Sustainab ility Appraisal and the suitability

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								to the developm ent to the south as much as possible, but even then, would likely be an isolated communi ty. The Highway Authority is sceptical as to whether the traffic impact of the developm ent could reasonabl y be mitigated only having access to the A60, and therefore, a developm ent would					with a buoyant housing market.		. The site adjoins a Local Wildlife Site.				of other sites.

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								be unable to disperse traffic widely.											
Part of LAA 210, LAA 458, LAA 462, LAA 469, LAA	Peaks Hill Farm	Worksop	89.1	1136	Count ryside to north, east, and north west, reside ntial to south and west	Agricu Iture	Edge of large town	The two sites either side of the A60 provide an opportuni ty to link up Blyth Road, Carlton Road (A60), and Gateford.	Parts of the site have dense tree coverage. Tree surveys have indicated that there is potential to create a strategic route through Peaks Hill woods	Potential to be policy compliant subject to further consideratio n of landscape, highways issues, and heritage impact.	Site adjoins Worksop which is a sustainab le settleme nt.	The site is potentially suitable.	Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residenti al area	Greenfield site	Potential to have an adverse impact on the landscap e. Further assessme nt required if taken forward as a potential allocation .	Availab le. Deliver ability would be depend ent on the feasibil ity/viab ility of a strategi c distrib utor road.	The site could potentially be suitable for developme nt. Suitability would be dependent on the impact it would have on the setting of heritage assets. This should be	Yes, potenti al reasona ble alternat ive.	Potential to be suitable subject to further assessme nt work.

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
													with a buoyant housing market.		Heritage Significan ce: • Grade II listed Broom Farm • With regard to the east side of the A60, Peaks Hill Farm is a non- designate d heritage asset dating to the late- 18th century period, so its setting is also a considera tion • Undated cropmark s containe d within part of this site	The area to the west of the A60 would only be suitable to accome modate a limited amount of development. This would impact on viability.	informed by further assessment work to determine suitability as part of the site selection process.		

LAA Ref	Locat	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															Impact: •Develop ment on the west side of the A60 is likely to impact on the countrysi de setting of the grade II listed Broom Farm. •Conserv ation is unlikely to support develop ment where this importan t countrysi de setting is undermin ed. •Archaeo logical impacts -				

LAA Ref	Locat ion	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															no site specific informati on provided, however there is a potential for total or partial loss of known archaeol ogical remains, the full extent of which is still to be determined				

## **Appendix H: Potential New Settlement LAA Sites**

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LA <i>l</i> Ref		Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA	1 Botham	Former	92	1,5	Countrys	Former	Countrys	The site	Part of	Develop	The	The suitability	Zoopla	Whilst	Potential for	Available	Suitability	Taken	Suitability
31	sall	Beverco		00	ide to all	colliery	ide	has been	the site is	ment of	site is	of	data	the site	development	71101101010	and	forward	to be
		tes			sides	site		vacant	in	the site is	locat	development is	indicates	is	to have an		achievabilit	for	informed
		Colliery				currentl		since the	Floodzon	likely to	ed	dependent on	that	brownfi	adverse		y unknown.	further	by the
						У		closure of	es 2 and	result in	over	the impact it	house	eld,	impact on the		Potential	considera	Sustainab
						vacant		the	3. The	the loss	1Km	would have on	prices	large	landscape.		for	tion	ility
								colliery in	site is	of the	from	ecology/biodiv	have	parts	The suitability		developme		Appraisal
								the early	designate	Local	servic	ersity, trees,	steadily	have	of the site		nt to		and the
								1990s.	d as a	Wildlife	es	flood risk, and	increased	returned	should be		adversely		suitability
								Part of the	Local	Site. This		the public	in the	back to	informed by a		impact on a		of other
								site is a	Wildlife	would be		highway.	Retford	nature	landscape		ppSPA/bree		sites with
								nature	Site.	contrary			area over	due to the	assessment. Bevercotes		ding		capacity for a new
								reserve. Due to its	Develop ment	to policy - the NPPF			the past five	length	also has the		Nightjars and		settleme
								former	would	(para			years.	of time	potential to		Woodlarks,		nt
								use the	result in	175)			years.	it's	support		Local		110
								site is	the loss	indicates				remaine			Wildlife		
								contamina	of the	that				d	of both		Site, trees,		
								ted. This	LWS.	permissio				vacant.	nightjar and		and the		
								could be	Bevercot	n should					woodlark. It		public		
								remediate	es also	be					could		highway.		
								d if the	has the	refused if					potentially be		Additionally		
								site was	potential	significan					important in		, part of the		
								developed	to	t harm					maintaining		site is in		
									support	cannot be					the ppSPA		floodzones		
								introducin	breeding	avoided.					bird		2 and 3. A		
								_							' '		-		
															,		1		
															l -		1		
								•									•		
										s ∠ anu s.					_				
								work. At		sequentia					ppSPA. I.e. its		if the site is		
								g housing on this site would require additional highways	pairs of both nightjar and woodlark. It could	Part of the site is in floodzone s 2 and 3. A					population. As a result, it has the potential to be functioning as part of the		sequential test and, if necessary exceptions test would be required		

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								the moment the extant planning permissio n being entirely for a commerci al use would see a majority of traffic head for the A1 and be catered for by the new junction improvem ents that have been secured through the existing planning consent. However, housing would introduce traffic movemen ts to the west, with	y be important in maintaini ng the ppSPA bird populatio n. As a result, it has the potential to be functioni ng as part of the ppSPA. I.e. its potentiall y of significan t importan ce. If the birds are present (of which there is very high probabilit y), mitigating the loss of such a site would be difficult.	I and exception s test would need to demonstr ate that the site is suitable if taken forward.					potentially of significant importance. If the birds are present (of which there is very high probability), mitigating the loss of such a site would be difficult.		taken forward for developme nt.		

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								Bothamsal I village being particularl y constraine d, where a by-pass may be necessary to access the A614 (see yellow box). This could also impact on Ollerton roundabo ut where land has been safeguard ed for road widening works, as this is currently at or nearing capacity with a cost of works in the											

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA4 32	Gamsto	Gamsto n Airfield	12 2	2,5	Countrys ide to all sides	General Aviation - Airport		The site is currently in operation as an airport. This site does have direct access to the main road network. The site would benefit from, and probably require, junction improvem	Gamston has the potential to provide foraging opportuni ties for woodlark during winter. The site adjoins a Local Wildlife Site to the south east.	Potentiall y compliant with national policy subject to any future scheme delivering a sustainab le settleme nt which provides for the needs of residents.	The site is locat ed over 1Km from servic es	Development would be contrary to paragraph 104 (f) of the NPPF which staes that planning policies should "recognise the importance of maintaining a national network of general aviation airfields, and their need to adapt and change over time – taking into account	Zoopla data indicates that house prices have steadily increased in the Retford area over the past five years.	The site is a mix of brownfi eld and greenfiel d land.	Potential for development to have an adverse impact on the landscape. The suitability of the site should be informed by a landscape assessment.	Available	Whilst the site is potentially suitable for developme nt as a new settlement, it would be contrary to national policy (NPPF para. 105) due to the loss of the airport. The closure of the airport could also have an adverse	Taken forward for further considera tion	Suitability to be informed by the Sustainab ility Appraisal and the suitability of other sites with capacity for a new settleme nt

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								ents to the A1. Traffic movemen ts are also likely to want to access the A638 to go north avoiding Gamston Village. Traffic may also want to utilise Jockey Lane / Brick Yard Road to the north. This would need to be upgraded if the site is taken forward as a new settlemen t.				their economic value in serving business, leisure, training and emergency service needs, and the Government's General Aviation Strategy"					impact on associated employmen t uses on the site if there are no opportuniti es for relocation.		

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LAA3 69	High Marnha m	Former High Marnha m Power Station	15 8	2,4	Countrys ide to all sides.	Vacant	Countrys	Formerly a coal fired power station. Land contamina tion would require remediati on. The site has good access to the highway. Overhead lines, Pylons and energy infrastruct ure may be required to be relocated.	No internatio nal or national nature conservat ion designati ons. The site is within 100 metres of a local wildlife site.	Potentiall y compliant with national policy subject to any future scheme delivering a sustainab le settleme nt which provides for the needs of residents.	The site is locat ed over 1Km from servic es	The suitability of the site for development would depend on the sites ability to deliver the range of services and facilities necessary to create a sustainable settlement.	Neighbou ring villages appear to have a buoyant housing market.	The site is a mix of brownfi eld and greenfiel d land. This presents an opportu nity to redevelo p a large brownfi eld site.	In terms of landscape, it may be possible to undertake a development that is not visually intrusive and with a well-planned landscape and open space framework, could improve habitat and recreational connectivity and address, at least in part, the carbon impact through tree planting. In order to achieve this potential, it is assumed that all or the majority of the existing overhead lines, pylons and energy infrastructure on the site can be	The site is available	Whilst the site is potentially suitable for developme nt as a new settlement, there are physical constraints to overcome. The site is located quite a distance from local services and facilities, including public transport.	Taken forward for further considera tion	Suitability to be informed by the Sustainab ility Appraisal and the suitability of other sites with capacity for a new settleme nt.

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
															removed prior to redevelopmen t.				
LAA4 73	Cottam	Cottam Power Station	33 4	1,6	Countrys ide to all sides	Power Station	Countrys	Formerly a coal fired power station. Land contamina tion would require remediati on. The site has good access to the highway. Overhead lines, Pylons and	(Cottam Wetlands ). Due to the small size of the area of overlap between the site	Potentiall y compliant with national policy subject to any future scheme delivering a sustainab le settleme nt which provides for the	The site is locat ed over 1Km from servic es	The suitability of the site for development would depend on the sites ability to deliver the range of services and facilities necessary to create a sustainable settlement.	Neighbou ring villages appear to have a buoyant housing market.	The site is a mix of brownfi eld and greenfiel d land. This presents an opportu nity to redevelo p a large brownfi eld site.	The site is elevated above the landscape. The suitability of the site should be informed by a landscape assessment. The surrounding landscape is relatively flat with long views to all sides. There are important	Whilst the landowne r has indicated that the site is available, it is clear from consultati on responses received that there are legal constraint s and highway	The suitability of the site for developme nt would depend on the sites ability to deliver the range of services and facilities necessary to create a sustainable settlement.	Taken forward for further considera tion as a broad location (develop ment beyond 2037).	Potentiall y suitable - suitability to be informed by the Sustainab ility Appraisal and the suitability of other sites with capacity for a new settleme nt

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								energy infrastruct ure may be required to be relocated.	Wildlife Site, a significan t negative effect is likely, but uncertain .	needs of residents.					heritage assets in the vicinity of the site, including other scheduled monuments and Grade I and II* listed buildings, such as Torksey Castle, Torksey Medieval Settlement, St Peter's Church, and Torksey Viaduct. There is therefore an opportunity to preserve and enhance the heritage assets and the setting in which they are located.	the landowne	It would also be dependent on the outcome of a sequential test and, if necessary an exceptions test. The site is located quite a distance from local services and facilities, including public transport.		

	AA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LA 53	AA4 }	Babworth	Morton North	13 1	236	Countrys ide to all sides	Agricult ure	Countrys	For a developm ent of this scale, a strategic transport model will be required to simulate traffic conditions on the main road network throughou t Worksop and beyond along long distance routes such as the model currently being developed by Sheffield City Region that would need tailoring	A very small portion of this site is within 100m of a Local Wildlife Site (Apleyhea d Wood). This assessme nt site is located entirely within a 5km buffer around the Sherwoo d Forest ppSPA. As such, a minor negative effect is likely.	Potentiall y compliant with national policy subject to any future scheme delivering a sustainab le settleme nt which provides for the needs of residents.	The site is locat ed over 1Km from servic es	The suitability of the site for development would depend on the sites ability to deliver the range of services and facilities necessary to create a sustainable settlement.	Neighbou ring villages appear to have a buoyant housing market.	Greenfie Id site	Built heritage: Morton Hill Farm is a non- designated heritage asset, of which its countryside surroundings contribute much to its setting. In addition, this part of the district is covered with archaeological remains (Iron Age/Roman 'brickwork fields' and small nucleated agricultural settlements, mostly identified by the Derrick Riley aerial surveys in the 1970s.Archae ology: Large quantities of probable settlement features	The site is available	The suitability of the site for developme nt would depend on the sites ability to deliver the range of services and facilities necessary to create a sustainable settlement.	Taken forward for further considera tion	Potentiall y suitable - suitability to be informed by the Sustainab ility Appraisal and the suitability of other sites with capacity for a new settleme nt

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								to meet the requireme nts of this site. The results of the model will then be needed to inform a Transport Assessme nt prepared in accordanc e with Planning Practice Guidance. Pedestrian and cycle provision would need considerat ion across the A1.							identified on cropmarks, potentially of at least regional significance. Further information will be required in the form of archaeological desk based assessment and evaluation to determine appropriate archaeological mitigation strategy. The suitability of development is dependent on the impact it would have on the landscape. This should be informed by a landscape assessment.				

	AA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
LA 55	A4 ;	Babworth	Morton South	80	168	Countrys ide to all sides	Agricult ure	Countrys	For a developm ent of this scale, a strategic transport model will be required to simulate traffic conditions on the main road network throughou t Worksop and beyond along long distance routes such as the model currently being developed by Sheffield City Region that would need tailoring	A very small portion of this site is within 100m of a Local Wildlife Site (Apleyhea d Wood). This assessme nt site is located entirely within a 5km buffer around the Sherwoo d Forest ppSPA. As such, a minor negative effect is likely.	Potentiall y compliant with national policy subject to any future scheme delivering a sustainab le settleme nt which provides for the needs of residents.	The site is locat ed over 1Km from servic es	The suitability of the site for development would depend on the sites ability to deliver the range of services and facilities necessary to create a sustainable settlement.	Neighbou ring villages appear to have a buoyant housing market.	Greenfie Id site	Built heritage: Upper Morton Grange is a non- designated heritage asset, of which its countryside surroundings contribute much to its seting. In adition, this part of the district is covered with archaeological remains (Iron Age/Roman 'brickwork fields' and small nucleated agricultural settlements, mostly identified by the Derrick Riley aerial surveys in the 1970s. Archaeology: Large quantities of probable	The site is available	The suitability of the site for developme nt would depend on the sites ability to deliver the range of services and facilities necessary to create a sustainable settlement.	Taken forward for further considera tion	Potentiall y suitable - suitability to be informed by the Sustainab ility Appraisal and the suitability of other sites with capacity for a new settleme nt

LAA Ref	Locatio n	Site Address	Size (ha)	Capacity/ desired no. of dwellings	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation?	Reasoned justification
								to meet the requireme nts of this site. The results of the model will then be needed to inform a Transport Assessme nt prepared in accordanc e with Planning Practice Guidance. Pedestrian and cycle provision would need considerat ion across the A1.							settlement features identified on cropmarks, potentially of at least regional significance. Further information will be required in the form of archaeological desk based assessment and evaluation to determine appropriate archaeological mitigation strategy. The suitability of development is dependent on the impact it would have on the landscape. This should be informed by a landscape assessment.				

## **Appendix I: New Rural LAA Sites**

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LA Re		Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LA 44		North Leverton with Habblesth orpe	0.33	7 dwgs	Site is bordered by Retford Road on the North and West; It is bordered by agricultura I land to the South and by a Farm to the East.  Mill Lane on the North	N/A	Rural area with site being sourroun ded by agricultu ral land.	y to an unname d stream on the Southern border Site needs	s trees on the piece of land that could be of interest. Existing flora and	Develop ment would be contrary to Policy CS1 and CS9 of the Core Strategy. Site was consider ed but discount ed as an allocatio n in the Sturton Ward Neighbo urhood Plan (Review) Develop ment would be	Site is outside settleme nt boundar y which makes it quite isolated from all services in North Leverton Site is around 250 m	The site is separate d from the settleme nt and, as such, is unsuitable for residential develop ment. The site is notential	Popular residenti al area. No constrain ts identifie d. Popular residenti	N/A	The site is very open and promine nt. Develop ment would be incongro us in the landscap e. Promine nt in the landscan	Unknow	Site is not suitable as it is separate d from the already existing settleme nt of North Leverton. There is a manmad e boundary in the form of the train tracks that complete ly isolates the site. Potentiall y suitable subject to	Not taken forwar d. Unsuit able.	Separat ed from the settlem ent. The site can be conside
	Land off A Rampton D Lane	South Leverton	0.35	7 dwgs	North, Rampton Lane on the West, Residentia I on the South and	Paddock and menage	Rural within view of South Leverton	upgrade to entrranc e.Mill lane is a country track	fauna on the site which could be home to various local	would be contrary to Policy CS1 and CS9 of the Core Strategy.	250 m from the local services. This can accessed by foot	potential ly suitable. It adjoins the settleme nt	residenti al area. No constrain ts identifie d.	N/A	landscap e. Develop ment would impact on the	Available	subject to policy complian ce. Consider ed appropria	Not taken forwar d. Unsuit able.	red throug h the Neighb ourhoo d Plan

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
					Residentia I with farmland on the East.			which would need upgrade as well. Existing obstacle course also needs re- terrainin g.	wildlife. There are also numerou s bushes on the piece of land that could be of interest.		however there are no designat ed cycle lanes.	boundar y and could form an extensio n to the settleme nt subject to develop ment accordin g with national and local policy.			openess of the area. Potential archeolo gical interest. Further archaeol ogical assessme nts may be required if the site is taken forward.		te to consider the site through the Neighbou rhood Plan process.		process .
LAA 451	Land off Station Road	South Leverton	0.4	8 dwgs	Site is bordered by Station Road and residential on the Northern border, by residential buildings on the West, by farmland on the South and East	N/A	Rural area, site would create extensio n to South Leverton	Site does not have an establish ed access. Potential access could be created from Station road, though access size is limited due to the land ownershi	Existing flora and fauna on the site which could be home to various local wildlife. There are also numerou s bushes on the piece of land that could be of interest.	Develop ment would be contrary to Policy CS1 and CS9 of the Core Strategy.	Site is around 500 m from the local services. This can accessed by foot however there are no designat ed cycle lanes.	Site would need an establish ed vehicular access. Develop ment would only be small scale due to size and geograph y of the site.	No constrain	N/A	Site is included under archeolo gical interest. Ridge and Furrow area is next to the site as well.	Available	Potential ly suitable subject to policy complian ce. Consider ed appropri ate to consider the site through the Neighbo urhood Plan process.	Not taken forwar d. Unsuit able.	Consid er throug h the Neighb ourhoo d Plan process

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	ਹ Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
								(around 7.6 m)	Existing flora and fauna on			Site would need an							
									the site which could be home to various local wildlife. As part of the site is	Develop ment	Site is around 250 m	upgrade to existing vehicular access. Develop ment could include up to 30					Potential		
					North is Ketlock				brownfie ld, potential land contamin ation should be	would be contrary to Policy CS1 and CS9 of the Core Strategy. Site is		dwellings and potential ly provide new open space			Ridge and Furrow area is next to the site. There is		ly suitable subject to policy complian ce. Consider ed		
					Hill Lane, West is farmland, South is residential	Transport	Rural area, site would	Existing structure s in the Southern part of	assessed as well. Site is also quite	proposed as an allocatio n in the Sturton	no designat ed cycle lanes. There is	opportun ities for the communi ty. Site	Popular residenti al area.	Site is partially BF which would adhere	a non designat ed heritage asset		appropri ate to consider the site through	Not	Consid er throug h the
St	and at Sturton Road	North Leverton with Habblesth	1.65	30 dwgs	and farmland and East is Sturton	service on site, as well as a residential dwelling	create extensio n to North	the site will need to be demolish ed	close to FZ2 and FZ3 which would	Ward Neighbo urhood Plan (Review)	a surgery directly opposite the site	would also need to be	No constrain ts identifie	to regenera tion priorities	across the road on the East border.	Available	the Neighbo urhood Plan	taken forwar d. Unsuit able.	Neighb ourhoo d Plan process

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
									mean that any future develop ment should incorpor ate flood mitigatio n measure s where necessar y. There is a significan t ridge and furrow area to the West of the site as well.			for contamin ation from existing structure s as well as existing habitat assessme nts to establish existing wildlife on site.							
	Main Street	Styrrup	0.5	15 dwgs	North is Main Street, West and East is residential and South is farmland	Paddock	Adjoins Styrrup village	No establish ed access into the site. Power lines also go over the entire Northern part of the site.	Existing flora and fauna on the site which could be home to various local wildlife.	Develop ment would be contrary to Policy CS1 and CS9 of the Core Strategy.	Site is in close proximity to local services. This can accessed by foot however there are no designat	ed vehicular access. Any develop ment	Popular residenti al area. No constrain ts identifie d.	N/A Greenfiel d	Site is included under archeolo gical interest	Available	Potential ly suitable subject to policy complian ce. Consider ed appropri ate to consider the site	Not taken forwar d. Unsuit able.	Consid er throug h the Neighb ourhoo d Plan process

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
											ed cycle lanes.	consider ation the powerlin es ahead. It would also need to assess fauna and flora as well as existing wildlife on site. Site is within boundar y of settleme nt which does make it in proximity to local services.					through the Neighbo urhood Plan process.		
LAA 464	Misson Mill	Misson	0.86	55 dwgs		Land is being use for Misson Mill and storage.	Rural area, but site is within an existing BF site	Existing structure s on the site from existing employm ent on site. Access to	All of the site is in Floodzon e 2. Site is a BF site so ground can be	Site is policy complian t as it is a BF site that is within the settleme	Site is around 450m from local services. This can accessed by foot	Neighbo urhood Plan allocatio n for residenti al develop ment.	Popular residenti al area. No constrain ts identifie d.	Site is a BF which would adhere to regenera tion priorities	N/A	Site has existing employm ent on site.	Suitable. Currently allocated for residenti al use in Misson Neighbo	Not taken forwar d.	Not taken forwar d for allocati on in the Local Plan as

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
								site is not establish ed properly as it is an existing employm ent site. Site is adjacent to existing employm ent site which could cause high noise levels and pollution levels. Potential ly contamin ated ground due to current use of the piece of land.	contamin ated.	nt boundar y of Misson. Site allocated in Misson NP.	however there are no designat ed cycle lanes.			However, site is also an existing employm ent site which would result in loss of employm ent.			urhood Plan.		it is already a NP allocati on.

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LAA 482	Equestria n Centre, Blyth Road	Carlton	1.8	32 dwgs	North and West of site is agricultura I land. East is Blyth Road B6045. South is existing employme nt site and Red Lane which is a country lane.	Equestrian Club/groun d	Rural that is close to industrial sites but separate d from the edge of Worksop	None identifie d	Site is directly opposite woodlan d that can potential ly be the habitat of various wildlife species. It could also contain various types of fauna and flora.	Develop ment would be contrary to Policy CS1 and CS9 of the Core Strategy.	Site is quite isolated from any service centre. There is also no safe pedestria n or cycle route access to the site.		Unknow n. Isolated from the settleme nt.	Site is partially Brownfie Id	Potential impact on woodlan d opposite the site.	Site has existing employm ent on site.	Not suitable. Site is quite isolated from existing housing develop ments and service centres. Pedestria n and cycle route accessabi lity is also very limited. Site has existing develop ment and employm ent on site, which could result in additional costs for	Not taken forwar d.	Not

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
												existing woodlan d area opposite the site.					demoliti on and ground contamin ation tests. Develop ment of site could also result in loss of employm ent.		
LAA 483	Eastgate	Normanto n on Trent	0.5	15 dwgs	Agricultur al land to the North. Residentia I and agricultura I land to the West. A farm to the East. Eastgate to the South.	Paddock	Rural area, site would create extensio n to Normant on on Trent	No establish ed access into the site. No establish ed pedestria n or cycle routes.	bushes on the piece of land that could be of	Develop ment would be contrary to Policy CS1 and CS9 of the Core Strategy.	Site is around 350m from the local services. There are no designat ed cycle lanes or footpath s.	Site would need an establish ed vehicular access. Develop ment would only be small scale due to size and geograph y of the site.	Popular residenti al area. No constrain ts identifie d.	N/A	A very small portion of the site (SW) is included under archeolo gical interest.	Available	Potential ly suitable subject to policy complian ce. Consider ed appropri ate to consider the site through the Neighbo urhood Plan process.	Not taken forwar d.	Consid er throug h the Neighb ourhoo d Plan process .

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LAA	Holme				North is Holme Lane, agricultura I ruin to the East, agricultura I land to the South and to the		Rural area, site would create extensio n to settleme nt of	No establish ed access into the site. No establish ed pedestria n or cycle	bushes on the piece of land that could be	Develop ment would be contrary to Policy CS1 and CS9 of the Core	There are limited services and facilities in Rockley, due to the settleme nt size. Closest services are around 1KM from	Site would need an establish ed vehicular access. Develop ment would only be small scale due to size and geograph y of the site. It would also need design consider ate to the existing landscap	Unknow n. Assumed that the site would be attractiv e to the		Promine nt in the landscap e. Develop ment would impact on the openess of the		Not suitable. Separate d from the settleme	Not taken forwar	Not suitable
484	Lane	Rockley	0.2	4 dwgs	West	Paddock	Rockley	routes.	interest.	Strategy.	site.	e.	market.	N/A	area.	Available	nt.	d.	•

	AA ef	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
ı		Yew Tree Road	Elkesley	1.8	39 dwgs	North is Eskil Way, West is residential , South is Elkesley Primary And Nursery School, East is a farm and residential	Vacant land	Small Rural settleme nt	Electric outbuilding is on site.	Tree preservat ion order at the North boundar y of the site. Existing flora and fauna on the site which could be home to various local wildlife.	Policy complian t. Allocated in Elkesley Neighbo urhood Plan.	Site is in close proximity to local services. This can accessed by foot however there are no designat ed cycle lanes.	Site would need an upgrade to existing vehicular access. Develop ment could include up to 70 dwellings and potential ly provide new open space opportun ities for the communi ty. Site would also need to be assessed for existing habitat assessme nts to establish	Popular residenti al area. No constrain ts identifie d.	N/A	Tree preservat ion order for tree on Northern side of site. There is some archeolo gical interest at the NE side of the site. Site is also in close proximity to nondesignat ed heritage assets at the farm NE of the site.	Available	Site is in relatve proximity to Elkesley settleme nt centre. Addition al cost would be associate d with upgradin g entrance to the site. Site would be suitable for develop ment of around 70 dwellings . Habitat assessme nt would also be needed for existing local wildlife. Any design	Not taken forwar d.	Allocat ed in Elkesle y NP

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
												existing wildlife on site.					would need to be sensitive to existing residential properties and should provide buffers to protect privacy.		
LAA 492	Roydene, Blyth Road	Near Harworth and Bawtry	0.43	5 dwgs	forms part of a small cluster of properties within a rural setting on the edge of Harworth	Residential	Rural fringe	Access from the public highway is a narrow drive which serves approxim ately 6 dwellings .	stage if	Separate d from the settleme nt. Develop ment would be contrary to Policy ST1 of the Core Strategy.	Poor access to services and facilities. Access is by private vehicle.	Not suitable due to the sites separatio n from the settleme nt.	Unknow n.	N/A	No identifie d issues. Potential for wildlife on site.	Available	Unsuitable for allocation. This is a small site which is located away from the settlement.	Not taken forwar d.	Not suitable

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LAA 493	7 Gringley Road	Misterton	0.65	13 dwgs	West is Gringley Road, North, East and South is residential	Existing residential	Small Rural settleme nt	No obvious means of accessing the site. Only potential entrance into the site on Western side is blocked by a Grade II listed building and existing structure or off Deans Close.	different tree preservat ion orders are in place on the Southern borders of the site. Existing flora and fauna on the site which could be home to various local wildlife.	Policy complian ce would depend on the impact on the setting of the Listed Building and access arrange ments.	Site is in relative proximity to local services. These can be accessed by foot however there are no designat ed cycle lanes.	impact a develop ment would have on the Listed	Popular residenti al area. No constrain ts identifie d.	N/A	5 separate tree preservat ion order to the South of the site. Site also includes a Grade II listed building. It also is included under arceholo gical interest.	Available	Suitabilit y would be depende nt on the impact on the setting of the Listed Building and access arrange ments from the public highway.	Not taken forwar d.	The site could be conside red throug h the review of Mistert on Neighb ourhoo d Plan.
LAA	Harworth Road	Blyth	1.96	80 dwgs	North and East is residential and an open drain, South is a residential bungalow and greenfield land. West is Blyth	Paddock	Rural area with	No establish ed access into the site. A	Existing flora and fauna on the site which could be home to various local wildlife. There are also numerou s trees	Develop ment would be contrary to Policy CS1 and CS9 of the Core Strategy.	Access to services on the A1 but poor access to convenie nce, educatio n, and health services.		Unknow n. Assumed that the	N/A	Open landscap e character . No heritage assets. No nature conserva tion issues identifie d.	Available	Unsuitable due to separation from main settlement of Blyth / poor access to	Not taken	The Blyth NP has recentl y been finalise d and is awaitin g referen dum (but does not

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
									and hedges on the piece of land that could be of interest. Also there is an existing land drain on the Eastern side of the site.						Further assessme nts would be required if taken forward.				allocate this site). This assess ment can be revisite d when the NP is review ed.
	Ollerton Road	Tuxford	0.2	4 dwgs	Site is bordered by agricultura I land on the North, GF land to the West, Ollerton Road to the South and residential dwelling on the	Paddock	Mostly agricultu ral and rural, close to low density residenti al dwellings	No establish ed access into the site. Power lines also go over the Eastern site of	Site is in the Tuxford Conserva tion area. Existing flora and fauna on the site which could be home to various local wildlife. There	Site would not be policy complian t as it would have an adverse impact on the character of Tuxford Conserva tion Area.	Site would be an extensio n of Tuxford. It is within 600m of local services and can be access via pedestria n footpath.	Not	Not appropri ate due to impact on the character of Tuxford Conserva tion Area.	Greenfiel d	This site is in the Tuxford Conserva tion Area and as an area of open space, contribut es positively to the Conserva tion Area's character.		Not appropri ate due to impact on the character of Tuxford Conserva tion	Not taken forwar d	Unsuita ble due to impact on the charact er of the CA.

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
									are also numerou s trees on the site.						and appearan ce. Develop ment on this site would fail to preserve that character and appearan ce, so would not be supporte d. Further, a recently planning applicati on for develop ment on this site was refused and the appeal dismisse d, our reference e 17/0110 9/OUT.				

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
	Retford	Rampton	0.13	5 dwes	North is Residentia I, West is Retford Road, South is agricultura I land and East is residential buildings.	Paddock	Mostly agricultu ral and rural, close to low density residenti al dwellings . At the edge of the settleme nt of Rampton	as this connect the residenti al dwelling and business adjacent to the	Site is identified as being within accessible countryside. Existing flora and fauna on the site which could be home to various local wildlife. There are also numerous trees and hedges	Outside settleme nt boundar y. Develop ment would be contrary to Policy CS1 and CS8 of the Core Strategy.	Site is in relative proximity to local services and employm ent opportun ities. This can accessed by foot however there are no designat ed cycle lanes. Site would be an extensio n of Rampton	Potential ly suitable. Develop ment would only be small scale and low density due to size and geograph y of the site. Habitat assessme nt would also be needed for existing local wildlife. Any design would need to be sensitive to existing residential	Popular residenti al area. No constrain ts identifie d.	Greenfiel	Site is within archeolo gy interest. It is also included in open countrysi de so develop ment would have to be low density and sensitive to the impact to the landscap e.	Available	Potential ly suitable subject to policy complian ce. Consider ed appropri ate to consider the site through the Neighbo urhood Plan process.	Not taken forwar	The Rampto n and Woodb eck NP has recentl y been finalise d and is awaitin g referen dum (but does not allocate this site). This assess ment can be revisite d when the NP is review ed.

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
												propertie s and should provide buffers to protect privacy. Site design would need to provide access to residenti al dwellings and business adjecent to the site.							
LAA 497	North of Pilgrim Fathers PH, Great North Road	Scrooby	1.9	34 dwgs	North is the junction of Vicarage Lane and Great North Road, West is agricultura I land and residential dwelling/f arm, South is	Agricultural land	Mostly agricultu ral and rural, close to low density residenti al dwellings . At the edge of the settleme	Existing bus shelter at the SE side of site. There are also power lines going alongside Eastern side of the site.	Existing flora and fauna on the site which could be home to various local wildlife. There are also numerou s trees and	Outside settleme nt boundar y. Develop ment would be contrary to Policy CS1 and CS9 of the Core Strategy. Consider	Poor access to services and facilities. Access is by public transport or private vehicle.	Potential ly suitable if policy complian t. Site would need an establish ed vehicular	Popular residenti al area. No constrain ts identifie d.	N/A	The site is very open and promine nt. Develop ment would impact on the openess of the landscap e.	Available	Potential ly suitable subject to policy complian ce. Consider ed appropri ate to consider the site through the	Not taken forwar d	The emergi ng Scroob y NP does not propos e to allocate specific sites (but this site was

AA ef	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
					Saracens Lane and East is Great North Road.		nt of Scrooby.	No establish ed access into the site. Great North Road could be consider ed as a manmad e boundar y, this cuts the site off from the existing settleme nt.	hedges on the piece of land that could be of interest.	ed as a potential site allocatio n for inclusion in the emerging Scrooby Neighbo urhood Plan but ultimatel y discount ed (the Plan does not propose to allocate sites).		support up to 34 dwellings due to size and geograph y of the site. Habitat assessme nt would also be needed for existing local wildlife. Any design would need to be sensitive to landscap e as site would be an extensio n to Scrooby.					Neighbo urhood Plan process.		initially conside rided / assesse d). This assess ment can be revisite d when the NP is review ed.

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
										Outside settleme		Site would need an							
										nt boundar		establish							
										у.		ed							
										Develop		vehicular							
										ment would be		access. Develop							
										contrary		ment							The
										to Policy		could							emergi
										CS1 and CS9 of		support							ng Scroob
										the Core		approxim ately 16							y NP
										Strategy.		dwellings							does
							Mostly		Fuiatia a	Consider		due to							not
							agricultu ral and		Existing flora and	ed as a		size and geograph							propos e to
							rural,			site		y of the			Site is				allocate
							close to		the site	allocatio		site.			identifie		Potential		specific
							low		which	n for		Habitat			d under		ly		sites
							density residenti		could be home to	inclusion in the		assessme nt would			archeolo gy		suitable subject		(but this site
							al		various	emerging		also be			interest.		to policy		was
							dwellings		local	Scrooby		needed			Site is		complian		initially
							. Site		wildlife.	Neighbo		for			also		ce.		conside
					North is		would be consider		There are also	urhood Plan but	Poor	existing local			surround ed by		Consider ed		rided / assesse
					residential		ed an		numerou	ultimatel	access to	wildlife.			non-		appropri		d). This
					, West is		infill		s trees	у	services	Any			designat		ate to		assess
					agricultura		develop		and	discount	and	design	Popular		ed		consider		ment
					I land, East is Great		ment as it is		bushes on the	ed (the Plan	facilities. Access is	would need to	residenti al area.		heritage assets		the site through		can be revisite
					North		within		piece of	does not	by public		No		which		the		d when
					Road and		the	No	land that	propose	transport				should		Neighbo	Not	the NP
	Great				South is		boundar	establish	could be	to	or	to	ts		be		urhood	taken	is
	North	Concell		16 -	1	Agricultural	y of	ed access		allocate	private	landscap		NI/A	reflected	Ave:lal-l-	Plan	forwar	review
498	Road	Scrooby	0.8	16 dwgs	/farm.	land	Scrooby	into site.	interest.	sites)	vehicle.	e as site	d.	N/A	in design.	Available	process.	d	ed.

LAA Ref	Site Address	Settleme nt	Site Area (ha)	Capacity (dwellings or pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
												would be an extension to Scrooby.							

## **Appendix J: Review of existing Rural LAA Sites**

LAA Ref.	PA ref.		BASIC SITE [	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area		Suitable?	2018 LAA Assessment	2021 Update
			North Leverton	, ,					
			with				.,	No significant constraints identified at this stage,	
LAA001		Sunnycroft, Habblesthorpe Rd	Habblesthorpe	0.70	0.63	19	Yes	but extends out in to the countryside	To be reviewed through the NP Process
LAA003		Ballina, The Green	Dunham-on- Trent	0.63	0.63	13	No	Flood risk	To be reviewed through the NP Process
LAA004		34 West View, Doncaster Rd, Costhorpe	Carlton-in- Lindrick	1.71	1.54	46		No significant constraints identified at this stage	The site was considered but rejected through Carlton in Lindrick Neighbourhood Plan site allocation process. Carlton in Lindrick NP was made in February 2019. It remains available for consideration in the future as part of the NP Review process.
		Land adj Orchard Cottage,							
LAA005		Priestgate	East Markham	0.97	0.87	26	1	Owner only seeking a single dwelling	No review necessary
LAA007		Thorn House, Blyth Road	Ranskill	1.97	1.77	53	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
	46/04407/060		5	0.44		40	,,	a	Sites with pp will be reviewed through NP process if
LAA010	16/01137/RSB	Land opp. Holly House, High Street	East Markham	0.41		12	Yes	Site has permission	expired
LAA016		Alison Dene, Treswell Road	Rampton	0.20			No	Separate from built form; owner only seeking a single dwelling	To be reviewed through the NP Process
L/ 1/ 1010		Alison Bene, Treswell Road	Nampton	0.20			140	Separate from built form but suitable if delivered	To be reviewed through the IVI Trocess
LAA017		Land north of Bevercotes Lane	Tuxford	0.21	0.21	6	No	in conjunction with the neighbouring site	To be reviewed through the NP Process
LAA018		CM & GW Goacher Ltd, Old Plum Orchard, Top Pasture Lane	North Wheatley	2.94	2.65	79	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA019		Land adjacent to Cemetery, Great North Road	Torworth	1.61		30	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
								Only the part to the west of the railway line is suitable with the remainder being separate from	
LAA020		Land at Lincoln Road, Broadgate	East Markham	0.25	0.25	8	Yes	the built form	To be reviewed through the NP Process
LAA021		Nookin Field , Off Back Lane	East Markham	0.53	0.53	16	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA023		Land at 2 Back Lane	Misson	2.50	2.25	68	No	Flood risk	To be reviewed through the NP Process
LAA025		4 Cottam Road	Treswell	0.30	0.30	9	No	Separate from built form	To be reviewed through the NP Process
LAA026		Ranby Village Hall. Blyth Road	Ranby	0.17	0.17	5	No	Separate from built form; may be suitable if delivered in conjunction with neighbouring site (LAA056); loss of community facility	To be reviewed through the NP Process
LAA027		NAWOC, Bawtry Road	Blyth North	0.41	0.41	12		No significant constraints identified at this stage	To be reviewed through the NP Process
LAA028		RBM Agricultural Ltd,Clarborough	Clarborough	0.90			N/A	Employment site	To be reviewed through the NP Process
LAA029		Land at, Croft Way	Everton	0.15	0.15	5	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA030		Hall Farm Yard, Gainsborough Road	Everton	0.52	0.52	16	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA031		29 Gringley Road	Misterton	0.20		2	Yes	Site has extant permission but is seeking less than five dwellings	Sites with pp will be reviewed through NP process if expired
LAA032		Mill Hill House, Markham Road	Tuxford	1.79	1.61	48	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA033		Mill Hill House, Markham Road	Tuxford	1.79	1.61	48	N/A	Duplicate submission	
LAA037		West side off, Gt North Road	Torworth	0.29	0.29	9	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA038		Eastfield Farm, Lincoln Road	Tuxford	2.33	2.10	63	No	Separate from built form	To be reviewed through the NP Process
LAA039		The Laurels, Station Road	Walkeringham	0.34	0.34	10	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA041		Unidentified	Laneham	0.52	0.52	16	N/A	No plan provided - location unclear	

LAA Ref.	PA ref.		BASIC SITE	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area	Potential Capacity	Suitable?	2018 LAA Assessment	2021 Update
LAA042		Land off Broomfield Lane	Mattersey Thorpe	0.42	0.42	13	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA045		Holme House Farm, Owday Lane	Carlton-in- Lindrick	20.31	14.22	427	No	Separate from built form	To be reviewed through the NP Process
LAA046		Chestnut House, Town Street	Cottam	2.50	2.25	68	No	Flood risk	To be reviewed through the NP Process
LAA048		Top Pastures Lane	North Wheatley	2.63	2.37	71	No	Separate from built form	To be reviewed through the NP Process
LAA049		Land off Beckingham Road	Walkeringham	1.20	1.08	32	No	Separate from built form	To be reviewed through the NP Process
LAA050		Lea Cottage, Top Street	Askham	0.69	0.62	19	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA051		Unidentified	Unknown	3.62	3.26	98	N/A	No plan provided - location unclear	
LAA052		Land west of Spital Road	Blyth	3.87	3.48	104	Yes	No significant constraints identified at this stage, although overhead power lines may restrict developable area  No significant constraints identified, although may need a buffer from the A1 carriageway and	Reviewed through the Blyth NP Process
LAA053		Spital Farm, Spital Road	Blyth	7.90	6.32	190	Yes	overhead power lines may restrict developable area	Reviewed through the Blyth NP Process
LAA054		Land off Retford Road	Blyth	4.65	4.19	126	No	Separate from built form; the A1 forms a clear boundary to the east of Blyth and development would need a distinct buffer from the carriageway	Reviewed through the Blyth NP Process
LAA055		The Old Vicarage, Park Lane	Elkesley		0.00	0	N/A	Owner no longer wishes to pursue residential development	Not available
LAA055		Blyth Road	Ranby	0.15	0.00		Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA057		Land SW of junction of Station Road and Access Road	Ranskill	2.20	1.98		No	Separate from built form due to East Coast Main Line	To be reviewed through the NP Process
LAA058		Land west of Great North Road	Torworth	0.50		6	No	Separate from built form; may be suitable in the long term if neighbouring sites (LAA291) is developed	To be reviewed through the NP Process
27 11 10 3 0		Zana West of Great Horal House	1011101111	0.50				Separate from built form; may be difficult to	To be reviewed through the first rocess
LAA059		Land off Great North Road	Torworth	0.26	0.26	8	No	accommodate five dwellings on the site	To be reviewed through the NP Process
LAA060		Land off A634	Torworth	7.10	5.68	170	No	Separate from built form	To be reviewed through the NP Process
LAA061		Stamford Works, Church Lane	Clarborough	1.20	1.08	32	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA062		Priory House, Ranskill Road	Mattersey	1.57	1.41	42	No	Separate from built form	To be reviewed through the NP Process
LAA063		Land off Laneham Road	Laneham	1.14	1.03	31	No	Flood risk	To be reviewed through the NP Process
LAA064		Unidentified	Unknown		0.00	0	N/A	No plan provided - location unclear	
LAA065		Land at 42 Main Street	Hayton	1.01	0.91	27	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA066		Land to south of, Treswell Road	Rampton	0.67	0.60	18	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
			Carlton-in-						
LAA068		Highfield Bungalow, Greenway	Lindrick	0.94	0.85	25	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA074		Land south of Smeath Lane	Clarborough	1.32	1.19	36	No	Separate from built form	To be reviewed through the NP Process
LAA076		Land east of Doncaster Road	Carlton-in- Lindrick		0.00	0		Duplicate submission	
LAA080		Land at Bridge Farm, 128 Main Street	Hayton	0.42	0.42		Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA081		Whitehouse Farm, Haxey Road	Misterton	1.60	1.44	43	No	Separate from built form (RESASSESS!!!)	To be reviewed through the NP Process

LAA Ref.	PA ref.		BASIC SITE [	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area	Potential Capacity	Suitable?	2018 LAA Assessment	2021 Update
			Carlton-in-						
LAA082		The Bungalow, Hodsock Lane	Lindrick	1.87	1.68	50	No	Separate from built form	To be reviewed through the NP Process
LAA083		Main Street	Dunham-on- Trent	2.00	1.80	36	No	Flood risk	To be reviewed through the NP Process
LAA083		Mill Farm, Gringley Road	Beckingham	0.85	0.77	23		Separate from built form	To be reviewed through the NP Process
LAA084 LAA085		Land to West of Cocking Lane	Treswell	0.66	0.77	18	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA085 LAA086		The Beeches Workshop, Main Street	Laneham	0.54	0.54	16		Duplicate submission	To be reviewed through the NF Frocess
LAAUUU		The beeches workshop, Main Street	Lancham	0.54	0.54	10	IV/A	Separate from built form but suitable if delivered	
LAA087		Arable Field, Lodge Lane	Tuxford	18.63	13.04	391	No	in conjunction with the neighbouring site	To be reviewed through the NP Process
LAA088		Coupland Farm, 61 Lincoln Road	Tuxford	1.69	1.52	46		No significant constraints identified at this stage	To be reviewed through the NP Process
LAA089		Arable Field, Bevercotes Lane	Tuxford	1.10	0.99	30	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA090		Arable field, Lincoln Road	Tuxford	11.00	7.70	231		Separate from built form	To be reviewed through the NP Process
LAA093		Land north of Blyth Road	Ranskill	4.54	4.09	123	No	Separate from built form	To be reviewed through the NP Process
			Gringley-on-						
LAA094		Land off Low Street	the-Hill	0.61	0.61	18	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
								No significant constraints identified at this stage;	
1 4 4 0 0 5		Land south of Lound Low Road	Sutton-cum-	2.57	2 21	60	Voc	northern portion identified as a potential	To be reviewed through the ND Drocess
LAA095			Lound	2.57	2.31	69	Yes	Neighbourhood Plan allocation	To be reviewed through the NP Process
LAA096		Explore Industrial Park, Steetley  Land off Lincoln Road	Darfoulds	16.00	11.20	336	<u> </u>	Employment site	To be used through the ND Dropes
LAA098		Land West Of No 1 Blenheim	East Markham	1.39	1.25	38	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA099		Avenue	Tuxford	0.58			No	Site is suitable but owner wants a single dwelling	To be reviewed through the NP Process
LAA100		Land off Mill Meadow View	Blyth	0.76	0.68	21		Flood risk	To be reviewed through the NP Process
LAA102		Land at Hill Top Farm	East Markham	0.98	0.88	26	1	Separate from built form	To be reviewed through the NP Process
LAA103		Land east of Great Lane	East Markham	0.85	0.77	23	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA104		Land southwest of Great Lane	East Markham	3.36	3.02	91	1	Separate from built form	To be reviewed through the NP Process
LAA105		Land off Old Hall Lane	East Markham	0.68	0.61	18		No significant constraints identified at this stage	To be reviewed through the NP Process
								Site layout suggests it is too small to adequately accommodate five dwellings but may be suitable	<u> </u>
						_		if delivered in conjunction with neighbouring site	
LAA106		Land west of Askham Road	East Markham	0.18	0.18	5	No	(LAA139)	To be reviewed through the NP Process
LAA107		Land west of Great Lane	East Markham	3.00	2.70	81	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA108		Land south of Mark Lane	East Markham	1.38	1.24	37	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA109		Land off Egmanton Road	Tuxford	2.37	2.13	64	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA110		Land north of Treswell Road	Rampton	1.24	1.12	33	1	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA111		The Grove, Dunham Road	Darlton	0.41	0.41	8	No	Separate from built form	To be reviewed through the NP Process
LAA112		Marsh Dene, Stockwith Road	Misterton	0.25	0.25	8	No	Flood risk	To be reviewed through the NP Process
LAA113		Marsh Dene, Stockwith Road	Misterton	1.50	1.35	41		Flood risk	To be reviewed through the NP Process
LAA114		Ings Lane	West Stockwith	0.28	0.28	8	No	Flood risk	To be reviewed through the NP Process
I A A 1 1 F	16/00189/FUL;	Namia Eastfield	North Wheatler	1.00		_	Voc	Site has permission	Sites with pp will be reviewed through NP process if
LAA115	16/01411/FUL	Narnia, Eastfield	North Wheatley	1.09	0.50	5	Yes	Site has permission	expired To be reviewed through the ND Process
LAA116		Poplar Farm, Town Street	South Leverton	0.59	0.59	18	Yes	No significant constraints identified at this stage  No significant constraints identified at this stage;	To be reviewed through the NP Process
LAA117		Land Fox Covert Lane	Misterton	3.31	2.98	89	Yes	developable area reduced by flood risk	To be reviewed through the NP Process
LAA117 LAA118		Gravel Holes Lane	Misterton	2.43	2.19	66	No	Separate from built form	To be reviewed through the NP Process
LAA119		Land off Station Road	Barnby Moor	17.13	11.99	360		No significant constraints identified at this stage	To be reviewed through the NP Process

LAA Ref.	PA ref.		BASIC SITE I	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area		Suitable?	2018 LAA Assessment	2021 Update
LAA120		Land north of Mill Baulk Road	Walkeringham	3.06	2.75	83	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA121		Land off Quakerfield Road	East Markham	0.91	0.82	25	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA122		Land between 1-8 Stockwith Road	Walkeringham	1.14	1.03	31	No	Separate from built form	To be reviewed through the NP Process
LAA123		Land adjacent to Brickyard Cottage, Eldon Street	Tuxford	0.39	0.39	12	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA124		Land to east of Main Street	Gamston	0.35	0.35	7	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA125		Land to east of Main Street	Gamston	0.75	0.68	14	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA126		Land at rear of 31 Great North Road	Gamston	0.23	0.23	5	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA128		The Beeches Workshop, Main Street	Laneham	0.54	0.54	16	No	Flood risk	To be reviewed through the NP Process
LAA130		North Beck, Low Street	East Drayton	1.70	1.53	31	Yes	Developable area restricted by flood risk	To be reviewed through the NP Process
LAA131		Gringley Road	Misterton	0.26	0.26	8	No	Separate from built form	To be reviewed through the NP Process
LAA132		Manor Farm, Finkell Street	Gringley-on- the-Hill	0.33	0.33	10	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA136		Land to the rear of Top Barn Farm, High Street	East Markham	5.32	4.79	144	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA137		Land north of High Street	East Markham	0.58	0.58	17	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA139		Land off Askham Road	East Markham	0.46	0.46	14	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA140		Land north of Lincoln Road	East Markham	1.06	0.95	29	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
								No known constraints which would prevent the site from being suitable for housing development, provided that the highway	
LAA144		Land west of, Beecher Lane	Beckingham	0.60	0.60	18	Yes	requirements can be met	To be reviewed through the NP Process
LAA145		Moat House, Gringley Road	Beckingham	0.55	0.55	17	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA146		Clover bank, Brough Lane	Elkesley	0.20	0.20	4	No	Too small	To be reviewed through the NP Process
LAA152		Croft House, Town Street	South Leverton	0.69	0.62	19	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA153		Pear Tree Farm, Broadgate	Darlton	1.00	0.90	18	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA154		Glendhoon, Laneham Street	Rampton	0.47	0.47	14	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA156		Meadow Farm, Bonemill Lane	Welham	4.09	3.68	110		Separate from built form  Flood risk; too small, although may be acceptable if developed in conjunction with neighbouring	To be reviewed through the NP Process
LAA157		Eagle House Garage, Main Street	Laneham	0.14	0.14		No	site (LAA128)	To be reviewed through the NP Process
LAA158		56 Lincoln Road	Tuxford	0.45	0.45	14	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA159		The Old Farmhouse, 15 Main Street	Hayton	0.23	0.23	/	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA160		The Old Plough, Top Street	North Wheatley Carlton-in-	0.30	0.30	9	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA161		Land east of Doncaster Road	Lindrick Carlton-in-	15.94	11.16	335	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA162		Land to rear of 6-30 Doncaster Road		0.88	0.79	24	Yes	No significant constraints identified at this stage Although the site is suitable the owner is only	To be reviewed through the NP Process
LAA163		Harold House Farm, High Street	East Markham	0.20		3	No	seeking 2 or 3 dwellings	To be reviewed through the NP Process
LAA164		Bank Farm, Main Street	Stokeham	0.75	0.68	20	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA166		Land West of Top Cart Gaps	East Markham	0.91	0.82	25	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA167		Land south of Clarborough Hill	Clarborough	19.16	13.41	402	No	Separate from built form	To be reviewed through the NP Process

LAA Ref.	PA ref.		BASIC SITE [	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area		Suitable?	2018 LAA Assessment	2021 Update
LAA168		Unknown	Unknown		0.00	0	N/A	Proposed renewable and low carbon energy development sites	
LAA169		Hill Top Farm, Clarborough Hill	Clarborough	2.69	2.42	73	No	Separate from built form	To be reviewed through the NP Process
LAA170		Land west of Main Street	Hayton	5.13	4.62	139	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA173		Mill House, Dunham Road	Laneham	1.43	1.29	39	No	Separate from built form, flood risk	To be reviewed through the NP Process
LAA174		Folly Nook Lane	Ranskill	4.69	4.22	127	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA175		Thorpe Road	Mattersey Thorpe	1.26	1.13	34	Yes	No significant constraints identified at this stage, although developable area may be restricted by flood risk	To be reviewed through the NP Process
LAA176		Larkfield House, Blyth Road	Ranskill	0.12	0.12	4	No	Too small	To be reviewed through the NP Process
LAA170 LAA177		Smeath Lane	Hayton	17.69	12.38	371	No	Separate from built form, flood risk	To be reviewed through the NP Process
LAA177		The Willows, Gainsborough Road	Everton	2.04	1.84	55	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAAI70		National Ministry Centre, Retford	Everton	2.04	1.04		163	No significant constraints identified at this stage	To be reviewed through the Nr Trocess
LAA179		Road	Mattersey	0.46	0.46	14	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA180		Land off Big Lane	Clarborough	1.99	1.79	54	Yes	No significant constraints identified at this stage, but extends out in to the countryside	To be reviewed through the NP Process
LAA181	15/01571/OUT	Land adjacent to: Whitgates, Top Pasture Lane	North Wheatley	0.19		2	No	Site has outline permission for two dwellings therefore not suitable for inclusion in the LAA on its own, but is also being promoted in conjunction with the neighbouring land as site LAA277	Sites with pp will be reviewed through NP process if expired
LAA182		Land off Church Lane	West Drayton	0.68	0.61	12	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA183		Land off Old Great North Road	Markham Moor	0.85	0.77	23	No	Separate from built form	To be reviewed through the NP Process
LAA184		Laurels Farm, Main Street	Mattersey	0.60	0.60	18	Yes	Part of the site has permission	To be reviewed through the NP Process
LAA185		Land off Walkeringham Road and Vicarage Lane	Beckingham	1.27	1.14	34	Yes	Suitable for development provided that the highway requirements can be met	To be reviewed through the NP Process
LAA186	15/00732/OUT	Land to the rear of High Gables, Folly Nook Lane	Ranskill	0.89		10	Yes	Site has outline permission	Sites with pp will be reviewed through NP process if expired
									Sites with pp will be reviewed through NP process if
LAA187		Land at Corner Farm, Main Street	Hayton	0.76		19		Site has permission	expired
LAA188		Land adjacent to Damon, Low Street	East Drayton	0.11	0.11	2	No	Too small	To be reviewed through the NP Process
LAA189		Land off Lound Low Road	Sutton-cum- Lound	1.09	0.98	29	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA190		Land off Askham Road	Askham	0.60	0.60	18	No	Separate from built form	To be reviewed through the NP Process
LAA191		Folly Nook House, Folly Nook Lane	Ranskill	1.32	1.19	36	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA191 LAA192		Land at Beck Garage, Toft Dyke Lane	Clayworth	0.18	0.18	4	No	Flood risk	To be reviewed through the NP Process
LAA192 LAA193		White House Farm, Haxey Road	Misterton	1.09	0.18	-	N/A	Duplicate submission	To be reviewed through the Nr 110cess
LAA195		Land off Shiroaks Road	Shireoaks	0.41	0.41	12	Yes	No significant constraints identified at this stage; developable area reduced by flood risk	To be reviewed through the NP Process
LAA196		Land at Manor Farm, Brecks Lane	Mattersey Thorpe	4.96	4.46		Yes	No significant constraints identified at this stage, but extends out in to the countryside	To be reviewed through the NP Process
LAA197		Mill Lane	Rockley	0.08	0.08	2	No	Too small for allocation	To be reviewed through the NP Process
LAA198		Holme Lane	Rockley	0.44	0.44	9	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA199		Land adjacent to Markham Moor	Markham Moor	11.46			N/A	Employment site	
LAA200		Denstone House, 6 Lincoln Road	Tuxford	0.41	0.41	12	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process

LAA Ref.	PA ref.		BASIC SITE	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area	Potential Capacity	Suitable?	2018 LAA Assessment	2021 Update
1.4.4.2.0.2		Land and buildings at St John's	Turford	2.05	2.57		Vas	No significant approximate identified at this stars	To be assistanted that and the ND Dances
LAA202		College Farm, Newcastle Street	Tuxford	2.85	2.57	77 57		No significant constraints identified at this stage	To be reviewed through the NP Process
LAA203		Land off South Moor Road  Land to the south-east of Low	Walkeringham	2.10	1.89	5/	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA204		Street	North Wheatley	2.31		24	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA207		Land north of Chestnut Rd, Langold	Langold	17.24	12.07	362	N/A	Duplicate submission; part of LAA209	Ţ.
LAA208		Land north and west of Chestnut Rd	Langold	4.90	4.41	132	N/A	Duplicate submission; part of LAA209	
LAA209		Land west of Doncaster Rd/North of Langold	Langold	44.21	30.95	928	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
		25.785.05	Carlton-in-						
LAA211		Land off Greenway	Lindrick	1.48	1.33	40	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA212		Land at North Farm, The Green	Carlton-in- Lindrick	5.12	4.61	138	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA213		Land at corner of South Moor Road and West Moor Road	Walkeringham	2.50	2.25	68	No	Separate from built form, although may become suitable if site to the north (LAA244) is developed	To be reviewed through the NP Process
LAA214		New Farm, Retford Road	South Leverton	0.36	0.36	11		No significant constraints identified at this stage	To be reviewed through the NP Process
LAA215		Land off Town Street	Lound	2.00			Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA220	15/00514/OUT	Land at Southgore Lane (next to Southfields Rise)	North Leverton with Habblesthorpe	0.52	0.52	16	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA223	15/01037/FUL	Welbeck Colliery, Budby Road	Cuckney	29.70		65	Yes	Mixed use site with planning permission	Sites with pp will be reviewed through NP process if expired
LAA224	13/01037/101	Land at Grovewood Road	Misterton	8.33		120		No significant constraints identified at this stage	To be reviewed through the NP Process
LAA228		Land off Station Road	Misterton	2.56	2.30	69		Flood risk	To be reviewed through the NP Process
2.0.1220		Tuxford Memorial Hall, Ashvale							
LAA229		Road	Tuxford	0.40	0.40	12	No	Separate from built form; public open space	To be reviewed through the NP Process
LAA230		Land off Snape Road	Styrrup	0.95			N/A	Employment site	
LAA231		Land to the North of Main Street	North Leverton with Habblesthorpe	1.31	1.18	25	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA232		Land to the East of Station Road/Southgore Lane	North Leverton with Habblesthorpe	2.79	2.51		Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA234		Land south of Retford Road Stokeham	Woodbeck	26.15		0	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA235		Station Road	Sturton-le- Steeple	0.30	0.30	9	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA236		Land at corner of Station Road	Sturton-le- Steeple	0.68	0.61	18	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
		Land north of Telephone Exchange,	Sturton-le-						
LAA237		Cross Street	Steeple	0.88	0.79	24	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA238		Cross Street	Sturton-le- Steeple	0.15	0.15	5	No	Too small	To be reviewed through the NP Process
LAA239		Freemans Lane	Sturton-le- Steeple	1.20	1.08	32	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process

LAA Ref.	PA ref.		BASIC SITE D	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area		Suitable?	2018 LAA Assessment	2021 Update
			Sturton-le-					No significant constraints identified at this stage, although only the southern part of the site adjoining the village is likely to be appropriate for	
LAA240		North of Sturton Village	Steeple	42.10	29.47	884	Yes	development	To be reviewed through the NP Process
LAA241		Land south of Laneham Road	Rampton	14.33	10.03	301		Separate from built form	To be reviewed through the NP Process
LAA243		Land off Gilbert Avenue, Tuxford	Tuxford	1.82	1.64	49	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA244		Land east of West Moor Road	Walkeringham	2.47	2.22	67	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA245		Land south of North Moor Road	Walkeringham	3.36	3.02	91	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA250		Land at Hayton	Hayton	1.35	1.22	36	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA251		Land at Eldon Street, Tuxford	Tuxford	2.07	1.86	56	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA252		Land at Ashvale Road	Tuxford	3.51		86	Yes	Site has permission	Development commenced
LAA253		Land west of Quakefield Road	East Markham	1.13	1.02	31	No	Separate from built form	To be reviewed through the NP Process
LAA254		Land south of Quakefield Road	East Markham	10.10	7.07	212	1	Separate from built form	To be reviewed through the NP Process
LAA255		Land north of Church Lane and west of Death Lane Clayworth	Clayworth	1.40	1.26	25	Yes	Impact on heritage assets requires careful consideration	To be reviewed through the NP Process
LAA256		Land west of Sluice Lane	Everton	2.30	2.07	62	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA250 LAA257		Land at Church St, Headon	Headon	0.60	0.60	12	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
		Land north of Fingle St and east of	North Leverton with						
LAA258		Leverton Road	Habblesthorpe Sturton-le-	13.20	9.24	277	No	Separate from built form	To be reviewed through the NP Process
LAA260		Land South of Church St	Steeple	1.93		27	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA261		Land south of Milton Road, Milton	Milton	2.50	2.25	45		Separate from built form	To be reviewed through the NP Process
LAA263		Land East of roundabout	Markham Moor	8.60			N/A	Employment site	J
LAA264		Land at Beck Lane, Clayworth	Clayworth	0.20	0.20	4	No	Flood risk; too small	To be reviewed through the NP Process
LAA265		Hall Farm, Town Street, Clayworth	Clayworth	1.02	0.92	18	Yes	No significant constraints identified	To be reviewed through the NP Process
		Land to the south west of Town							
LAA266		Street, Clayworth	Clayworth	0.56	0.56	11	Yes	No significant constraints identified	To be reviewed through the NP Process
LAA267		Land off Grange Drive	Misterton	2.65	2.39	72	Yes	No significant constraints identified at this stage, although developable area may be restricted by flood risk	To be reviewed through the NP Process
LAA268		Land off Broad Gores	Clarborough	3.45		38	Yes	Eastern part of the site is allocated in a Neighbourhood Plan; No significant constraints identified on the remainder of the site	To be reviewed through the NP Process
LAA269		Land off Bloomfield Road, Mattersey Thorpe	Mattersey Thorpe	4.96	4.46	134	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA271		Land south of Meadow Drive / Ashdown Way / north of Chesterfield Canal		4.92	4.43	122	Yes	No significant constraints identified at this stage, although likely to come forward with land to the north (LAA272) as a more comprehnsive scheme	To be reviewed through the NR Process
LAA272		Land south of Meadow Drive	Misterton  Misterton	0.55	0.55	133		No significant constraints identified at this stage, although likely to come forward with land to the north (LAA271) as a more comprehnsive scheme	To be reviewed through the NP Process  To be reviewed through the NP Process
LAA272 LAA273		Paddock Farm, Wood Lane	Beckingham	3.35	3.02	90	<b>†</b>	Separate from built form	To be reviewed through the NP Process
LAA273		Land off Shireoaks Common	Shireoaks	0.22	0.22	7		No significant constraints identified at this stage	To be reviewed through the NP Process
LAA277	15/01571/OUT	Land adjacent and to the rear of Whitegates, Top Pasture Lane	North Wheatley	0.83	0.22	-	Yes	Site has permission	Sites with pp will be reviewed through NP process in expired

LAA Ref.	PA ref.		BASIC SITE I	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area		Suitable?	2018 LAA Assessment	2021 Update
LAA278		Land at Manor Farm, Oldcotes	Oldcotes	7.12	5.70	171	No	Separate from built form	To be reviewed through the NP Process
LAA281		Land at 30 Town Street	Sutton-cum- Lound	0.72	0.65	19	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA282		Alpine Industrial Park, Jockey Lane	Elkesley	3.54	3.19	96	N/A	Employment site	To be reviewed through the NP Process
LAA283		Land east of Bawtry Road	Blyth	7.51	6.01	180	No	Flood risk	To be reviewed through the NP Process
LAA284		Land at Pinfolds Farm	Welham	4.18		8	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA285		Land at the rear of 17 Eldon Street	Tuxford	0.12	0.12	4	No	Too small	To be reviewed through the NP Process
LAA286		Land at Church Street, Beckingham	Beckingham	0.55	0.55	17	N/A	Duplicate submission	To be reviewed through the NP Process
LAA287		Land at Moat House, Church Street	Beckingham	1.53	1.38	41	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA291		Land west of the Great North Road and South of Baulk Lane	Torworth	1.06		30	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA292		Former NCC Depot Site and grazing land, Budby Road	Cuckney	0.92		15	Yes	No significant constraints identified at this stage; Neighbourhood Plan allocation	To be reviewed through the NP Process
1 4 4 2 0 2	15 /01 C75 /51 U	Halland, Hall Barra, Halland,	Li albaala	0.40		_	Vac	Neighbourhood Plan allocation; Site has planning	Sites with pp will be reviewed through NP process if
LAA293	15/01675/FUL	Holbeck Hall Barns, Holbeck Land east of Cavendish Street,	Holbeck Nether	0.40		6	Yes	permission	expired
LAA294		Langwith	Langwith	4.84	4.36	131	No	Separate from built form	To be reviewed through the NP Process
LAA295		Land east of Portland Road	Nether Langwith	3.37	3.03	91	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA296		Land north of Budby Road	Cuckney	0.90	0.81	24	No	Unresolvable conservation concerns raised by Historic England	To be reviewed through the NP Process
LAA297		Land north of Moorfield Lane	Whaley Thorns	2.83	2.55	76	No	Separate from built form - Whaley Thorns is not in Bassetlaw	To be reviewed through the NP Process
LAA298		Land south of Creswell Road, Cuckney	Cuckney	0.49		10	Yes	No significant constraints identified at this stage; Neighbourhood Plan allocation	To be reviewed through the NP Process
LAA299		Land to the south of Portland Road	Nether Langwith	1.90	1.71	51	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA300		Langwith Mill and Mill House, Langwith	Nether Langwith	2.00	1.80	54	No	Separate from built form	To be reviewed through the NP Process
LAA300		Woodhouse Hall Farm, Holbeck	Holbeck	0.98	1.80	32		No significant constraints identified at this stage	To be reviewed through the NP Process
			Sutton-cum-						
LAA302		Stackyard, Mattersey Road	Lound	0.43	0.43	13	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA303		Land off Lound Low Road	Sutton-cum- Lound	2.57			N/A	Duplicate submission	To be reviewed through the NP Process
LAA304		Land north of Thorpe Road, Mattersey	Mattersey	0.33	0.33	10	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA305		Land at Nornay Farm	Blyth	32.61	22.83	685	No	Separate from built form	To be reviewed through the NP Process
LAA306		Land north of Blyth Road	Oldcotes	1.43		25	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA307		Land at High Croft, Retford Road	Tuxford	2.71	2.44	73	No	Separate from built form	To be reviewed through the NP Process
			North Leverton with						
LAA308		Land at The Old Plough, Main Street	Habblesthorpe	0.34	0.34	10	Yes	No significant constraints identified at this stage Site has extant permission but is seeking less than	To be reviewed through the NP Process  Sites with pp will be reviewed through NP process if
LAA309		Land off Thorpe Road	Mattersey	1.23		3	No	five dwellings	expired

LAA Ref.	PA ref.		BASIC SITE I	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area	Potential Capacity	Suitable?	2018 LAA Assessment	2021 Update
		Land south of The Cottage, Main	North Leverton with						
LAA310		Street	Habblesthorpe	0.58	0.58	17	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
								Separate from built form; the A1 forms a clear boundary to the east of Blyth and development would need a distinct buffer from the	
LAA311		Land off Retford Road	Blyth	0.55	0.55	17	No	carriageway	To be reviewed through the NP Process
LAA312		Land at Harrier Farm	Langold	2.34	2.11	63	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA313		Land at South Moor Road and Brickenhole Lane	Walkeringham	1.22	1.10	33	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA315		Land to the rear of 27a High Street	Misterton	1.01	0.91	27	Yes	No significant constraints identified at this stage, but extends out in to the countryside	To be reviewed through the NP Process
LAA316		Land off Laneham Road	Dunham-on- Trent	0.55	0.55	11	No	Flood risk	To be reviewed through the NP Process
LAA317		Land off Horne Lane	Dunham-on- Trent	0.75	0.68	14	No	Flood risk	To be reviewed through the NP Process
LAA318		Low Street	Dunham-on- Trent	0.76	0.68	1/1	No	Flood risk	To be reviewed through the NP Process
LAA319		Corner of Low Street and Upper Row	Dunham-on- Trent	1.79	1.61	32		Flood risk	To be reviewed through the NP Process
LAA321		Land off Main Street	Styrrup	24.04	16.83	505	No	Separate from built form	To be reviewed through the NP Process
LAA322		Mill House, The Green	Misson	0.40	0.40	12	No	Flood risk	To be reviewed through the NP Process
LAA323		Yew Tree Farm, Town Street	Lound	0.97	0.87	26		No significant constraints identified at this stage	To be reviewed through the NP Process
			Sutton-cum-					No significant constraints identified at this stage; northern portion identified as a potential	
LAA324		Land off Mattersey Road	Lound	1.25	1.13	34	Yes	Neighbourhood Plan allocation	To be reviewed through the NP Process
LAA325		land off Station Road  Land at Ridgeley Wood Farm, Main	Barnby Moor		0.00	0	N/A	Dupilcate submission	To be reviewed through the NP Process
LAA326		Street	Hayton	0.41	0.41	12	1	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA327		Land off Church Street, Misterton	Misterton	1.87	1.68	50	<del> </del>	Flood risk	To be reviewed through the NP Process
LAA328		Land to the rear of Millfield House  Land north of Chestnut Road,	Misson	1.39	1.25	38	No	Flood risk	To be reviewed through the NP Process
LAA329		Langold	Langold	17.24	12.07	362	N/A	Duplicate submission; part of LAA209	To be reviewed through the NP Process
LAA330		Land north and west of Chestnut Rd	Langold	4.86	4.37	131	N/A	Duplicate submission; part of LAA209	To be reviewed through the NP Process
LAA331		Land west of Doncaster Road	Langold	21.71	15.20	456	N/A	Duplicate submission; part of LAA209	To be reviewed through the NP Process
LAA332		Land south of South Leverton	South Leverton	0.75	0.68	20	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA333		Land to the southeast of Low Street	North Wheatley	2.31	2.08	62		Duplicate submission	
LAA334		Bridge Bungalow, Mattersey Road	Ranskill	2.48	2.23	67	No	Separate from built form due to East Coast Main Line	To be reviewed through the NP Process
LAA335		Haggonfields Farm	Rhodesia	10.59	7.41	222	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA336		Chestnut Farm, Main Street	West Stockwith	1.10	0.99	30	No	Flood risk	To be reviewed through the NP Process
LAA337		Land off Brickenhole Lane	Walkeringham	7.62	6.10	183	No	Separate from built form	To be reviewed through the NP Process
LAA339		Hawks Nest Cottage, Great North Road	Scrooby	0.77	0.69		No	Separate from existing settlement	To be reviewed through the NP Process
LAA340		Land at Grove House Stables, Grovewood Road	Misterton	5.57	5.01		Yes	No significant constraints identified at this stage	To be reviewed through the NP Process

LAA Ref.	PA ref.		BASIC SITE I	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area		Suitable?	2018 LAA Assessment	2021 Update
LAA341		Land fronting Mattersey Road	Everton	11.60	8.12	244	No	Separate from built form; within a LWS	To be reviewed through the NP Process
LAA342		Lynwood, Bawtry Road	Blyth	0.50	0.50	15	No	Separate from built form	To be reviewed through the NP Process
LAA343		Land off Fox Covert Lane	Misterton	1.85	1.67	50	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA344		Land comprising Woodend Farm and Land at Woodend Farm	Shireoaks	3.70		73	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA345		Land behind Sundial Cottage, Main Street	Mattersey	0.23	0.23	7	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA348		Land East of Main Street	Clarborough	6.50	5.20	156	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA349		Hall Farm, Spring Lane	Shireoaks	1.58		20	Yes	Conservation constraints will strongly influence what can be achieved with the site	To be reviewed through the NP Process
LAA350		Stonegate Farm, Bawtry Road	Everton	4.37	3.93	118	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA351		Misson Bank, Everton Carr	Everton	7.04	5.63	169	No	Employment site	To be a class of the ND Decree
LAA352 LAA353		Tethering Lane, Everton Carr Land off High Street	Everton Everton	15.06 0.04	10.54 0.04	316 1	No No	Separate from built form, flood risk Too small	To be reviewed through the NP Process  To be reviewed through the NP Process
LAA353		Land north of the Village Hall, High Street	Everton	0.12	0.12		No	Too small	To be reviewed through the NP Process
LAA355		Land off High Street	Everton				N/A	Duplicate site	
LAA356		Land east of West Moor Road	Walkeringham	0.51		5	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA357		61 Retford Road	Blyth	0.45	0.45	14	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA358		The Lodge and land to the north, York Street	East Markham	0.74	0.67	20	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA359		Land at the junction of Askham Road and High Street	East Markham	0.77	0.69	21	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA360		Land to the south of High Street	East Markham	5.22	4.70	141	No	Separate from built form	To be reviewed through the NP Process
LAA362		Land east of Brickenhole Lane	Walkeringham	0.38	0.38	11	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA363		Land west of North Moor Road	Walkeringham	1.66	1.49	45	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA364		Land east of Shireoaks Common and west of A57	Shireoaks	1.42	1.28	38	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA366		Ranby House School	Ranby	23.03	16.12	484	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA367		Ranby House School	Ranby				N/A	Duplicate site	
LAA368		Land south of Markham Moor	Markham Moor	15.95			N/A	Employment site	
LAA369		Former High Marnham Power Station	High Marnham	143.00			N/A	Employment site	
LAA371	14/00961/RES	Adjacent South Fields, Station Road	Beckingham	0.96		15	Yes	Site has permission	Sites with pp will be reviewed through NP process i expired
LAA372	14/00630/OUT	Land off Station Road	Beckingham	1.00		27	Yes	Site has permission	Sites with pp will be reviewed through NP process in expired
LAA373	14/01369/OUT	Land north of Station Road	Beckingham	2.38		25	Yes	Site has permission	Sites with pp will be reviewed through NP process it expired
LAA374	15/00927/OUT	Land south of Police House Spital Road	Blyth	1.07		10	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired

LAA Ref.	PA ref.		BASIC SITE I	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area	Potential Capacity	Suitable?	2018 LAA Assessment	2021 Update
LAA375	16/00544/OUT	36 Retford Road	Blyth	0.35		5	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA376	16/09/00037/R	Beckland House, Beckland Hill	East Markham	0.25		5	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA377	16/00117/RES	Land north of High Street	East Markham	1.57		8	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA378	16/00557/RSB	Land opposite Holly House, High Street	East Markham	0.47		9	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA379	16/01472/OUT	Land fronting Mark Lane & Beckland Hill	East Markham	0.47		9	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA380	19/07/00032	Corner Farm (Plot 1-6 & 9), High Street	Everton	0.50		7	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA381	14/00592/OUT	Corner Farm, Bawtry Road	Everton	0.38		5	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA382	15/01165/OUT	North east of Everton Sluice Lane	Everton	0.59		10	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA383	16/01508/OUT	West of Stonegate Farm, Bawtry Road	Everton	0.77			Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA396	15/01630/FUL	Rosemeadow, 119 Station Road	Misterton	0.04				Site has permission	Sites with pp will be reviewed through NP process if expired
LAA397	15/01265/OUT	Olinda, Southgore Lane	North Leverton with Habblesthorpe	0.64			Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA398	15/01443/FUL	East End Farm, Torksey Street	Rampton	0.34		7	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA399	16/00725/FUL	Former Dormer Tools site, Shireoaks Road	Rhodesia	3.35		80	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA400	14/00223/OUT	Land north east of St Lukes School, Shireoaks Common	Shireoaks	26.60		175		Site has permission	Sites with pp will be reviewed through NP process if expired
LAA401	14/00632/FUL	Newton House, Shireoaks Road	Shireoaks	0.31		22	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA402	15/00670/OUT	Land adj Blacksmiths Cottage	Sturton-le- Steeple	0.54		7	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA403	16/01540/RES	Land south of Rose Cottage	Sturton-le- Steeple	0.36		5	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA404	15/01250/FUL	Rose Farm Residential Home, Main Street	Styrrup	0.72			Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA405	14/00928/RSB	Adjacent Corner House Farm, Lound Low Road	Sutton-cum- Lound	0.43			Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA406	14/00101/COU	Land off Welbeck Place	Tuxford	0.40			Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA407	15/01266/FUL	Brickmaker's Arms, Fountain Hill Road	Walkeringham	0.25			Yes	Site has permission	Sites with pp will be reviewed through NP process if expired

LAA Ref.	PA ref.		BASIC SITE	DETAILS					
		Site Address	Settlement	Site Area (ha)	Developable Area		Suitable?	2018 LAA Assessment	2021 Update
LAA408	15/01611/RSB	Land south of Station Road	Walkeringham	1.29		32	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA428	09/05/00002	Bevercotes Colliery	Bothamsall	80.00	43.00		Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA428	57/12/00014/OUT	Land to the west of Blyth Road	Blyth	20.05			Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA429	15/00474/OUT	Land off Tylden Road	Rhodesia	5.10		111	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA430	17/00615/OUT	Symmetry Park, Blyth Road	Blyth					Site has permission	Sites with pp will be reviewed through NP process if expired
LAA433		Farmland between Wood Lane, Middle Bridge Road and to the rear of Laycock Ave	Gringley-on- the-Hill	15.97	11.18	224	Yes	It is considered unlikely that the full extent of the site would be suitable	To be reviewed through the NP Process
LAA434		Land off Worksop Road, Park Farm	Blyth	0.27	0.27	5	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA435		Land at Park Farm	Blyth	3	2.70	54	Yes	No significant constraints identified at this stage	To be reviewed through the NP Process
LAA437		Land Off Ollerton Road Leading On To Brick Yard Road	Eaton	3.40			N/A	Employment site	
LAA438	17/00435/OUT	Land off Bawtry Road	Blyth North	0.83		10	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA441	17/00129/OUT	Land east of Gibdyke	Misson	0.20		6	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA443	17/00506/FUL	Land south of 63 Mary Street	Rhodesia	0.26		9	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired
LAA446	17/00129/OUT	Land At Treswell Road	Rampton	0.67		10	Yes	Site has permission	Sites with pp will be reviewed through NP process if expired

## Appendix K: Employment LAA Sites (Part A)

				-			1, 5011														
Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A1 LAA 546	Claylan ds Avenue	Workso	63. 4	2.38	E(g), B2, B8	Existing employ ment site. Site assesse d in EDNA: Claylan ds Avenue is a well-function ing, employ ment site, which is home to some of the District's prestigi ous food manufa cturing busines ses. There are limited opportu nities for intensifi cation within the existing area. Employ ment uses at the site should be protect ed and develop	N/A	Brownfiel	N/A	The site lies within FZ1.	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Worksop	Agricultural land and a large housing area.	Resident ial and commer cial uses	Railway line	A57	Claylands Avenue acts as spine road & as access for businesses. Feeder roads provide connections to these. Mix of local noncommercial traffic & HGVs does not constrain vehicle movements. The site is adjacent to, and has direct roundabout access onto the A57, a major east-west route so has good accessibility to Worksop and the wider strategic network (the M1 is 10 miles to the west).	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along the eastern boundary. The site is adjacent to the A57. The site is within Worksop built-up area (settleme nt boundary). The site has the potential to be accessible by a range of employee s.		Gateford Road/Clayla nds Avenue allotments adjoin the north east corner of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

		Site ddress	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
							ment of new employ ment uses encoura ged															
EL A2 LA 42	2, d AA Co	ommo	Workso	17. 6	4.5	E(g), B2, B8	The site has plannin g consent for housing and employ ment	14/00213/O UT Mixed Use Developmen t of Residential (up to 380 units) and Commercial (up to 19,000 sq m) of B1 (a) Office. Vehicular Access from Gateford Road, Gateford Toll Bar & Claylands Avenue 4.5ha is approx area identified on masterplan for E(g)	The site is greenfield	The site is identified as Grade 3 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site adjoins the settlem ent boundary of Worksop.	Gateford Road	Resident	Employm ent land and Claylands Ave	A57	NCC Highways Authority state 'the south- western side of the site is proposed to form the employment area with direct access from Claylands Avenue. Although it is sometimes desirable to prevent employment traffic from travelling thorugh residetial areas on amenity grounds, the Highways Authority is of the view this is unlikely to be a significant issue. The majority of commuting and comercial traffic to the employment area is likely to arrive from the A57 via Claylands Avenue arm of the A57/Shireoaks Common roundbaout of from Gateford Avenue/Clayland s Avenue junction. The	Services, facilities and homes are potentiall y accessible by cycle and by foot and by public transport. The planing permissio n proposes improve ments to available bus services by routing buses through the site from Gateford Road to Claylands Avenue - a financial contributi on wil be required to support this provision. The site is	Gateford Conservatio n Area lies to the north of the site across the Gateford Road. In the setting of the Old Gateford Conservatio n Area (to the north) on the opposite side of Gateford Road. Also in the wider setting of Gateford Hall (grade II*). Retaining the hedge/tree screening along northern boundary is crucial in retaining the rural character of the conservatio n area	Semi natural greenspace in the form of a wide tree belt runs along the northern boundary along the Gateford Road running along the residental area to the east.	The site has some amenity value being open, farmed grade 3 land

Sit Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
																	number of goods vehicles is likely to be low given the employment area is E(g).' Subject to detailed design arrangements NCC made no objections to the scheme. As consented	adjacent to the A57. The site is adjacent to Worksop built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.			
EL/A A3 LA/ 54:	Lane Industri al	Workso	34. 2	0 no vacant land available		Existing employ ment site EDNA: This is a mixed-use employ ment site with plannin g permissi on for up to 24,070 sq m of employ ment uses which is being built out. The site is in a good location with good access into	ETC02/11/0 0199/R - 5500sqm Asda (0.55ha), 20,980sqm industrial (2.09ha), 3090sqm hybrid (0.30ha) - total 11.08 + community land to north	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Workso p	Ancient Woodland/L WS, railway line	Resident ial, Workso p Town FC, commer cial uses	Residenti al, commerc ial, school and Sandy Lane	Shireoaks Road, Chesterfiel d Canal	Sandy Lane acts as spine road & as access for businesses. Feeder roads provide connections to these. Mix of local noncommercial traffic & HGVs does not constrain vehicle movements. The site lies within 100m of the A57, and has good roundabout access onto the A57, a major east-west route so has good accessibility to Worksop and the wider strategic network (the M1 is 10 miles to the west).	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along Sandy Lane. Worksop Railway Station is 1000m from the site. The site is within 100m of the A57. The site is within Worksop built-up area (settleme	There are no national or local heritage designations nearby.	The Tranker Wood LWS, also designated as ancient woodland and semi natural greenspace adjoins the northern boundary of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

		Site ddress	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
							Workso p town centre as well as to the strategi c road network .						ent						nt boundary ). The site has the potential to be accessible by a range of employee s.			
l	A4 ur In .AA al	ighgro nds idustri state	Workso	12. 5	0 no vacant land available	N/A	Adjoins an existing employ ment site  Currentl y under constru ction.  Retail and leisure uses	20/00745/R ES RM for four retail units, 82 bedroom hotel, and pub/restaur ant	Greenfield	N/A	A small part of the south ern area of the site lies within FZ2.	The south western part of the site lies within the Lime Combin e for Inset mineral s safegua rding zone.	The site lies within the settlem ent boundary of Workso p	LWS/woodla nd	Sainsbur y's, petrol station, McDona lds, A57	Agricultu ral land	Pasture	High Grounds Road acts as dedicated spine road & as access for businesses. Feeder roads provide connections to these. Mix of local non- commercial traffic & HGVs does not constrain vehicle movements. The site has direct roundabout access, albeit it shared with retail/commercial uses, onto the A57, a major east-west route so has good accessibility to Worksop and the wider strategic network (the M1 is 10 miles to the west).	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs to Sainsbury's adjoining the site. The site adjoins the A57. The site is within Worksop built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	High Grounds Wood LWS adjoins the northern boundary of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A5 LAA 550	Eastgat e North	Worksop	6.0	0 no vacant land available	N/A	Existing employ ment site EDNA: The site is a small traditio nal employ ment area within close to proximit y to central Workso p. The site support s a range of predom inantly local busines ses and provide s an opportunity for further redevel opment . It is recomm ended that the Council encoura ge develop ment for employ ment and related uses to ensure continu ed	N/A	Brownfiel	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Worksop	Railway line	High Hoe Road, residenti al	Residenti al, commerc ial, Kilton Road and employm ent uses	Residential	Access to the site is from Eastgate and Kilton Road via a series of separate access points which can serve one or more businesses. The site lies 1.8km from the A57 but has good access to the local road network (the B6041 and the B6045 which lie within 300m of the site), Worksop and the District.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along Eastgate/ Kilton Road adjoining the site and the site is within 450m of Worksop Railway Station. The site is within Worksop built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	Several non designated heritage assets adjoin the southern boundary on Eastgate/Kilt on Road, and one adjoinins the northern boundary.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						commer cial activity at the site.															
ELA A6 LAA 551	Eastgat e South	Worksop	2.6 5	o no vacant land available	N/A	Existing employ ment site EDNA: The site provide s a mix of afforda ble, quality accom modatio n in a location close to central Workso p. The market indicate s there is demand for such units from small local busines ses. Howeve r the		Brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Workso p	Kilton Road, employmen t uses	Morriso ns, petrol station	Chesterfi eld Canal/L WS	Residential , commercia I, car parking	Access to the site is from Kilton Road via a series of separate access points which can serve one or more businesses. The site lies 1.7km from the A57 but has good access to the local road network (the B6041 and the B6045 which lie within 500m of the site), Worksop and the District.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along Eastgate/ Kilton Road adjoining the site and the site is within 550m of Worksop Railway Station. The site is within Worksop built-up area (settleme nt	The south western corner of the site lies within Worksop Conservation Area. Several non designated heritage assets adjoin the western boundary of the site.	Chesterfield Canal LWS abuts the southern boundary of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						quality of accom modation and the site's environ mental quality would benefit from improvement. Recommend the Council seek to protect the site for small scale employ ment and related uses while seeking to improve the quality of the site.												boundary ). The site has the potential to be accessible by a range of employee s.			
LAA 552	Retford Road East	Workso p	2.0 4	No vacant land available	Opp. To Exte nd existi ng units	Existing employ ment site EDNA: The site compris es a range of uses includin g a mix of uses. It is recomm ended	N/A	The site is brownfiel d	Grade 3	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent bounda ry of Workso p	Chesterfield Canal/Local Wildlife Site	Commer cial uses	Retford Road and residenti al	Manton sports club/playin g fields	Access to the site is from a dedicated access from Retford Road which serves each business. Retford Road provides direct access to the A57 a major east-west route 1km to the south so has good accessibility to Worksop and the	Services, facilities and homes are accessible by cycle (an on road cycle route runs aong Retford Road connectin g to the wider	There are no national or local heritage designations nearby.	Chesterfield Canal LWS abuts the northern boundary of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment/commercial development.

Sit Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
FI	A. Retford	Workso	25	No longer		that no specific policy respons e is taken to this site.	N/A	The site is	N/A	Tho	The site	The site	Chartarfield	Manton	Local	Dicused	wider strategic network.	on/off road network) and by foot. A bus service runs along Retford Road with bus stops on the southern boundary. The site is within Worksop built-up area (settleme nt boundary) ). The site has the potential to be accessible by a range of employee s.	Workson	Chastorfield	It is not
A9		Workso	2.5	No longer available. Now residentia I /commer cial		Former empt site N/A	N/A	The site is brownfiel d	N/A	The site lies mostl y within FZ1 and partly within FZ2	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Worksop	Chesterfield Canal/Local Wildlife Site	Manton sports club/pla ying fields	Local shops, residenti al	Disused land	Access to the site is from a dedicated access from Retford Road which serves each business. Retford Road provides direct access to the A57 a major east-west route 1km to the south so has good accessibility to Worksop and the wider strategic network.	Services, facilities and homes are accessible by cycle (an on road cycle route runs aong Retford Road connectin g to the wider on/off road network) and by	Worksop Conservatio n Area abuts the northern boundary of the site. The northern part of the site falls within an archaeologic al zone.	Chesterfield Canal LWS abuts the northern boundary of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment/commercial development.

Site Ref		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
LAA	Colliery	Worksop	34.	1.31	N/A	Existing Empt site	N/A	The site is brownfiel d	Grade 3	The site lies within	The site does not lie within a minoral	The site lies within the	Retford Road/pastur e	ocal Wildlife	Golf Club,	Open space, residential	Access to the site is via a dedicated access from Retford Road	facilities and homes	local heritage	Colliery LWS abuts the eastern	It is not agricultural land, and the site is previously
553						EDNA: This is a well- function ing single occupie r site, with good connect ivity. The site is fully built out and any further expansi on depend s on the				FZ1	mineral s safegua rding zone.	settlem ent bounda ry of Workso p		Site	Local Wildlife Site		which serves each business. Retford Road provides direct access to the A57 a major east-west route 1km to the south so has good accessibility to Worksop and the wider strategic network. The main operator - B and Q - has dedicated access for distribution vehicles directly onto the A57.	are accessible by cycle (an on road cycle route runs aong Retford Road connectin g to the wider on/off road network) and by foot. A bus service operates within the site	designations nearby.	boundary. Amenity open space abuts the western boundary.	developed. The site has little intrinsic amenity value and is currently occupied by employment/commercial development.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
			)			NP/ELR						nearest settlem ent									
						current occupie rs. No specific policy respons e require d.												connecting to the wider network. The site is within Worksop built-up area (settlement boundary). The site has the potential to be accessible by a range of employees.			
ELA A11 LAA 554	Manton Wood	Workso	57.		N/A	Existing Empt site  EDNA: This is a high quality busines s park with excellen t access to Workso p as well as the A57 and the A1. The site provide s high quality busines s park accom modatio n and has high levels of	N/A	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from the settlem ent boundary of Worksop	Railway line, pasture	Woodla	Woodlan d, A57, Local Wildlife Site	B6040	Access to Manton Wood West is via a dedicated spine road from the B6040 & acts as access for businesses. Feeder roads provide connections from smaller businesses. The B6040 provides access to the A57 200m from the site. Manton Wood East has direct access onto the A57 a major east-west route so the wider site has good accessibility to Worksop and the wider strategic network (the A1 is 1 mile from the site).	Services, facilities and homes are accessible by cycle and by foot. A bus service operates within Manton Wood West connectin g to the wider network. The site is within 100m of Worksop built-up area (settleme nt boundary ). The site has the	There are no national or local heritage designations nearby.	Top Wood LWS abuts the southern boundary. Manton Coliery LWS lies 100m to the west/south west separated by the A57/B060.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A12 a LAA 338 (Apl eyh ead)	Land off A57 Apleyhe ad	Worksop	18 8.5	118 (Apleyhe ad)	E(g), B2, B8	occupat ion. The site provide s one of the District's main employ ment sites and should be protect ed for employ ment uses.  Part existing empt site, part agricult ural land  EDNA: This is a strategi c employ ment use, which present s an opportu nity to expand neighbo uring industri al uses within an accessib le location . As such, it is recomm	N/A	The site is greenfield and brownfiel d	The site is identified as Grade 3 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from the settlem ent bounda ry of Workso p but attache d to another large employ ment site (Wilkos)	Railway line	A1	A57	Manton Wood East employme nt area	A new dedicated access would be required onto the A57 a major eastwest route so has good accessibility to Worksop and the wider strategic network (the A1 roundabout access is adjacent to the site). Direct access would mean that vehicles would not need to pass residential areas or town centres. For a development of this scale, a strategic transport model will be required to simulate traffic conditions on the main road network throughout Worksop and beyond along long distance routes such as	potential to be accessible by a range of employee s.  Services, facilities and homes are potentiall y accessible by cycle, foot and bus - new foot/cycle paths would be required to connect into the wider network and an extension to the existing bus service operates would be sought through the planning process. The site has the		Top Wood / Great Whin Covert LWS covers the southern part of the site.	The site has some amenity value being open, farmed grade 3 land and a Local Wildlife Site

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						ended that some of the site could be identifie d for employ ment uses.											the model currently being developed by Sheffield City Region that would need tailoring to meet the requirements of this site. The results of the model will then be needed to inform a Transport Assessment prepared in accordance with Planning Practice Guidance. Pedestrian and cycle provision would need consideration across the A1 if the Morton sites were to come forward. Highways England should be consulted with respect the site's proximity to the A1.	potential to be accessible by a range of employee s.			
ELA A13 LAA 096	Explore Steetley	Workso p	46. 5	16.0	Uses assoc isted with the curre nt occu pier	Existing empt site with 16Ha of land availabl e for employ ment	02/07/0027 8 STEETLEY REGENERATI ON PHASE 1	The site is part brownfiel d/part greenfield	The site is identified as Grade 2 agricul tural land	Land either side of Darfo ulds Dike lies within FZ3 and FZ2	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Agricultural land	Agricult ural land, railway line	A619, former landfill/q uarry	Former quarry/lan dfill	Explore Way acts as spine road & as access to the wider site directly from the A619. The site has direct roundabout access onto the A619, a major east-west route so has good accessibility to Worksop and the wider strategic network (the M1 is 6 miles to the	Services, facilities and homes are potentiall y accessible by cycle but not by foot and bus. The site has limited potential to be	An area of archaeologic al interest lies to the north east of the site.	There are no national or local natural environmen t designation s nearby.	The majority of the site is previously developed and has little intrinsic amenity value and is mostly occupied by employment development. Some parts of the site have been reclaimed from a former use and provide some amenity value.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
												settlem ent					west). Secondary access is via Steetley Lane which also connects to the A619.	accessible by a range of employee s.			
ELA A14 LAA 556	Manton Wood Extensi on	Worksop		DHL in operation on part of the site. The remainin g area will form phase 2 of the developm ent. It now has pp (20/0048 2/RES). This area is currently vacant	0	Existing empt site	18/00737/O UT   Outline Planning Permission with All Matters Reserved to Provide up to 93,000sqm of Employment and Distribution Developmen t (Use Classes B1, B2 and B8) Utilising the Recently Constructed Access onto the A57.  19/00330/R ES Reserved Matters Application Seeking Approval for Appearance, Landscaping, Layout and Scale for Erection of Phase I, Comprising 50,005sqm of Employment		N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from the settlem ent boundary of Workso p	A57	Woodla	Woodlan	Manton Colliery LWS	The new junction has been completed.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus stop will be provided within the boundary of the site to enable the provision of bus services to be extended into the site. The site is adjacent to the A57. The site has potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	Manton Colliery LWS abuts the western boundary.	Now partly developed.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
							and Distribution Floorspace (Use Class B1, B2 and B8) Internal Access Road, Footpath and Cycle Routes, Drainage Works, Associated Car and HGV Parking, Associated Warehousin g Plant and Infrastructur e.  20/00482/R ES permission granted for 12.53ha Phase 2 8.65ha August 2020					ent									
ELA A15 LAA 557	Shireoa ks Triangle	Shireoa ks	10.	0		Existing empt site  EDNA: This site lies on the edge of Workso p's main employ ment area, which is focusse d along Claylan ds Avenue, and provide s good	Site is fully operation. No vacant land available	Brownfiel d	Grade 3	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Worksop	Shireoaks Common road	A57	Railway	Coach	Coach Road acts as dedicated spine road & as access for businesses. Coach Crescent acts as a feeder road to part of the site. Coach Road provides direct access to Shireoaks Common and the A57 roundabout access 215m from the site. The site is adjacent to the A57, a major east-west route so has good accessibility to Worksop and the wider strategic	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along Shireoaks Common. Shireoaks Station is 570m from the site. The site is	A non designated heritage asset is situated within the south west corner of the site.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						access to the A57. It should therefor e be conside red an importa nt employ ment location , which should be protect ed for continu ed employ ment uses.											network (the M1 is 10 miles to the west).	adjacent to the A57. The site is within Worksop built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.			
ELA A16, LAA 400	Shireoa ks Commo n	Shireoa	26	15.4		New employ ment site	14/00223/O UT Outline Application for Residential Developmen t of up to 175 Dwellings, 15.4 Hectares of Employment Land for the Erection of Buildings to be Used for B1 (Business), B2 (General Industrial) and B8 (Storage or Distributio n), Provision of Land for the	The site is mostly greenfield . An Access road has been establishe d off the A57.	Grade 3 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site adjoins new develop ment at Shireoa ks	Employment use	A57	Pasture, residenti al	Agricultura I land, residential	The western side of the site is a residential area with direct access from Shireoaks Common. The rest of the site is proposed as employment with access taken via a 5th arm proposed at the A57 Woodsetts roundabout. The TA predicts that the A57 Woodsetts Lane roundabout, the A57 Shireoaks Common roundabout, and the A57 Sandy Lane roundabout will operate within capacity in the modelled year 2019. The A57/A60 Mansfield Road roundabout is predicted to be	Services, facilities and homes are potentiall y accessible by cycle and by foot. A new foot/cycle link through the wider site is part of the applicatio n which would improve access for employee s for the locality. A bus service runs along	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	The site has some amenity value being open, farmed grade 3 land

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Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A17 LAA 558	Randall	Retford	12	No vacant land without planning consent available		Existing empt site  EDNA: Randall Way is a medium sized industri al estate that has receive d significa nt investm ent in recent years. There are two extant plannin g permissi ons that, if implem ented, will intensif y employ ment uses onsite. It is expecte d that this will be complet e by 2019. This is an importa nt employ ment location in Retford	18/00408/F UL Construction of 5 mid size industrial buildings to be sub- divided into 36 smaller units 15/00548/F UL Erection of an industrial building	Brownfiel		The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Retford	Agricultural	Pasture, sewage treatme nt works, employ ment land	Randall Way, residenti al	Agricultura	Randall Park Way acts as spine road & as access for businesses. A separate access from Randall Way provides access to the Retford Enterprise Centre and other businesses. The site adjoins a residential area: Mix of local noncommercial traffic & HGVs does not constrain vehicle movements. Randall Way provides direct access to the A638, a major north-south route so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the east).	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along Randall Way. Retford Station is 2km from the site. The site is 250m from the A638. The site is within Retford built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	Sutton and Lound SSSI and Sutton and Lound LWS is within 500m of the northern boundary.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

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			(ha )		·	inc NP/ELR	reference					with nearest settlem ent					, ,		nses)	t	topography
			10			and it is recomm ended that the site is protect ed for employ ment use.	/.														
LAA 559	Hallcrof t Industri al Estate	Retford	10. 2		N/A	Existing empt site  EDNA: This is a well-function ing local employ ment site which provide s for the needs of Retford. It is recomm ended that this site is protect ed for employ ment uses.	N/A	Brownfiel	N/A	The north easter n part of the site lies within FZ3 and FZ2.	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Retford	Sewage treatment works	Hallcroft Fishery & Caravan Park	School	Hallcroft Road/resid ential	Aurillac Way acts as spine road & as access for businesses. Mix of local non-commercial traffic from Hallcroft Road & HGVs does not constrain vehicle movements. Hallcroft Road provides access to the A638, a major north-south route so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the east).	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along Hallcroft Road. Retford Station is 2km from the site. The site is 850m from the A638. The site is within Retford built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
LAA 530	North of Sewage Works	Retford	2.6	2.66	Empt pote ntial low due to poor acces s	Vacant land adjoinin g an employ ment site  EDNA:  The site is not conside red to be commer cially attractiv e, on the basis that it is located behind the sewage works, and has no clear access. It should therefor e not contrib ute to the employ ment land supply.	N/A	The site is greenfield	The site is identified as Grade 2 agricul tural land	The easter n part of the site lies within FZ3 and FZ2.	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Retford	SSSI/LWS	Hallcroft Fishery & Caravan Park	Sewage treatmen t works	Randall Way Industrial Estate	Access to the site is via Hallcroft Road, which narrows to single lane traffic after the Randall Way junction which may require upgrading to accommodate larger vehicles. Randall Way provides direct access to the A638 a major north-south route 850m to the south-west so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the east).	Services, facilities and homes are potentiall y accessible by cycle, but not by foot - no footway exists along the northern stretch of Hallcroft Road. A bus service runs along Hallcroft Road. Retford Station is 2.5km from the site. The site is 850m from the A638. The site is within Retford built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	Sutton and Lound SSSI and Sutton and Lound LWS adjoin the northern boundary of the site.	The site has some amenity value being open grade 2 land

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
LAA 133 LAA 134 LAA 454	Trinity Farm Land and Trinity Barn Fields	Retford	16. 1	11.1	E(g), B2, B8	New employ ment site  EDNA:  The sites are located in an accessib le location close to establis hed employ ment sites which are perform ing well and have seen recent expansi on. These sites could potenti ally provide longer term develop ment prospec ts.	15/00493/O UT 196 dwellings 11.11ha employment  This now forms part of the general employment supply	The site is greenfield	The site is identified as Grade 2 agricul tural land	The north ern part of the site lies within FZ3 and FZ2	The site does not lie within a mineral s safegua rding zone.	The site is adjacen t to the settlem ent boundary of Retford	Agricultural	Agricult ural land, Randall Way Industri al Estate, residenti al	Railway	Residential	Planning permission, subject to s106 is pending for part of the site - to Trinity Farm. Roundabout access from North Road has been agreed to access employment land to the east of North Road and mixed use development (employment/commercial and residential to the west). Should the wider site be allocated, these highways arrangements may need revisiting. The site has direct access onto the A638 (North Road), a major northsouth route so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the east). As application reference 15/00493/OUT	Services, facilities and homes are potentiall y accessible by cycle and by foot and public transport. The applicatio n makes provision to improve and extend existing infrastruc ture to ensure the site is connecte d to the wider network. Retford Station is 2.5km from the site. The site has direct access onto the A638. The site is adjacent to Retford built-up area (settleme nt boundary). The site has the potential to be	The northern part of the site lies within an archaeologic al zone - geophysical survey sought as part of planning application process.	Sutton and Lound SSSI and Sutton and Lound LWS are within 500m of the north-eastern boundary of the site.	The site has some amenity value being open, farmed grade 2 land

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
																		accessible by a range of employee s.			
ELA A21 LAA 409	Thrump ton Road South	Retford	3.1	Housing site fully develope d. No land available		Existing empt site  EDNA:  As this site compris es newly develop ed housing and offices, it is recomm ended that this site is not include d within the Council's employ ment land supply.	01/08/0018 2 - 76 dwellings, 3 B1 offices - housing completed	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Retford	Railway line	Resident	Residenti	Residential	Access to the site is via Thrumpton Lane which provides access to the A638 500m south-east of the site so has good accessibility to Retford and the wider strategic network (the A1 is 4 miles to the west).	Services, facilities and homes are potentiall y accessible by cycle and by foot. Bus services run along the A638 about 450m from the site. Retford Station is 1km from the site. The site is 500m from the A638. The site is within Retford built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A22 LAA 560	Thrump ton Goods Yard	Retford	1.8 7	Fully develope d. No land available		Existing empt site  EDNA:  This is a well-establis hed local employ ment site in the centre of Retford. Recom mend the site is protect ed for employ ment uses.	N/A	The site is brownfiel d		The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Retford	Employment use	Resident ial, commer cial	Railway	Disused land, residential	An east-west access crosses the site connecting Thrumpton Lane and the A638 London Road, a major north-south route so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the west/south). Mix of local non-commercial traffic & HGVs does not constrain vehicle movements.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along London Road. Retford Station is 1km from the site. The site has direct access onto the A638. The site is within Retford built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	A Grade II listed building abuts the eastern boundary. East Retford Conservation Area adjoins the eastern boundary. A non designated heritage asset is situated withi the south western corner of the site.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A23 LAA 561	Thrump ton Lane	Retford		Fully develope d. No land available		Existing empt site  EDNA:  This is a well-establis hed local employ ment site in the centre of Retford. Recommend the site is protect ed, and further losses of employ ment uses are resisted	16/00015/F UL	The site is brownfiel d		The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Retford	Commercial	Retail, commer cial	Employment	Residential	Access to the site is directly from Thrumpton Lane which serves each business/unit separately. Thrumpton Lane provides access to the A638 London Road a major north-south route, within 300m to the north so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the west/south). Mix of local non-commercial traffic & HGVs does not constrain vehicle movements.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along London Road. Retford Station is 1km from the site. The site is 300m from the A638. The site is within Retford built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	A non designated heritage asset is centrally situated in the site.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

	Site Ref A	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
4	A24 C III LAA a 562 E C V r a - V	West Carr Industrial Estate - Check Whethe Into de- Callocate Ineed Vacancy Trate/CO J	Retford	9.4	Fully develope d. No land available		Existing empt site	18/00694/F UL	The site is brownfiel d		The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Retford	Residential, vacant land	Railway	Railway	Railway	West Carr Road acts as spine road & as access for businesses. Feeder roads provide connections to these. Mix of local noncommercial traffic & HGVs does not constrain vehicle movements. West Carr Road provides access to the A620, a major east-west route 850m to the north so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the east).	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service runs along West Carr Road stoping within the site. Retford Station is 200m from the site via an underpas s. The site is 850m from the A620. The site is within Retford built-up area (settleme nt boundary ). The site has the potential to be accessible by a range of employee s.	Retford Station Conservatio n Area adjoins the south east corner of the site.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Sit Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
LAA 314	of Grove Road	Retford	6.6	6.6	N/A	Propose d empt site. Currentl y agricult ural land.  EDNA: Site conside red as not commer cially attractive for employ ment	N/A	The site is greenfield	The site is identified as Grade 3 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from the settlem ent boundary of Retford	Agricultural	Agricult ural land	Grove Road, agricultu ral land	Railway line	Access to the site would be via Grove Road, a local road but this would need to be established. Grove Road provides direct access to the A638 a major north-south route 460m to the west so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the east).	Services, facilities and homes are potentiall y accessible by cycle but not by foot - there is no footway along this part of Grove Road. A bus service operates to Allison Avenue 200m to the west on Grove Road. Retford Station is 3km from the site. The site is 460m from the A638. The site is within Retford built-up area (settleme nt boundary). The site has more limited potential to be accessible by a range of employee s.	Retford South Conservatio n Area lies to the west of the railway line.	There are no national or local natural environmen t designation s nearby.	The site has some amenity value being open, farmed grade 3 land

Site Re		Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen	Landscape/chara cter/ topography
			)			NP/ELR	reference					nearest settlem ent							liscsy	·	topograpmy
ELA A26 LAA 529	the A638	Retford	13. 5	6.29		Propose d employ ment site. Currentl y agricult ural land.  EDNA: This site forms part of the EDNA assessm ent for Trinity Farm. All sites are located in an accessib le location close to establis hed employ ment sites which are perform ing well and have seen recent expansi on. This sites could potenti ally provide longer term develop	01/01/0019 4 01/04/0025 0/V extension of time These applications appear to have never been implemente d. This suggests that there is no demand for the site.	The site is greenfield	The site is identified as Grade 2 agricul tural land	The north ern part of the site lies within FZ3 and FZ2	The site does not lie within a mineral s safegua rding zone.	The site is detache d from the settlem ent boundary of Retford	Quarry	Pasture, SSSI/LW S	Agricultu ral land	A638, pasture	Access to the site would be via a local road shared with the quarry to the north but this would need to be established. This provides direct access to the A638 a major north-south route adjoining the site so has good accessibility to Retford and the wider strategic network (the A1 is 5 miles to the east).	Services, facilities and homes are potentiall y accessible by cycle and by foot although the site is 700m from Retford settlemen t boundary. A bus service operates along the A638 although the nearest bus stops are about 500m from the site. Retford Station is 3.5km from the site. Retford Station is 3.5km from the site. The site adjoins the A638. The site is detached Retford built-up area (settleme nt boundary). The site has more limited potential	An area of archaeologic al interest covers the southern part of the site.	Sutton and Lound SSSI and Sutton and Lound LWS adjoin the eastern boundary of the site.	The site has some amenity value being open, grade 2 land

Sit Re	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
					ment prospec ts.												to be accessible by a range of employee s.			
EL/A2	Harworth	22. 5	Fully develope d. No land available	N/A	Existing empt site.  EDNA: This is a well-function ing, employ ment site, part of a wider industri al area in Harwort h with good links to the A1(M). As such, it should be protect ed for continu ed employ ment uses.	N/A	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent bounda ry of Harwort h & Bircotes	Railway line	Blyth Road, employ ment use	Serlby Road, woodlan d, agricultu ral land	Agricultura	Brunel Close acts as spine road & as access for businesses. Feeder roads provide connections to these. Brunel Close provides access to Blyth Road and the A1 M, a major strategic route 2.5km to the south so has good accessibility to the wider strategic network. Vehicles have no need to pass residential areas.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service operates along Blyth Road, with stops adjoining the site. The site adjoins Blyth Road, a good quality local road, conecting to the A1 M 2.5km from the site. The site is within Harworth built-up area (settleme nt boundary ). The site has potential to be accessible by a	An area of archaeologic al interest covers the southern part of the site.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
												settlem ent									
																		range of employee s.			
ELA A28	Blyth Road South	Harworth	8.8 6	Fully develope d. No land available. Now partly residentia l (Harwort h House 94 units).		Existing empt site.  EDNA: This is a mixed-use site, in a highly accessib le location . The site is surroun ded by sites which are currentl y or planned for redevel opment for employ ment uses, indicati ng the strength of the market for develop ment in this location . Howeve r, the site benefits from plannin g permissi	18/00195/P DN	The site is brownfiel d		The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site lies within the settlem ent boundary of Harwort h & Bircotes	Serlby Road/Emplo yment land	Agricult ural land	Agricultu ral land	Blyth Road	Dedicated access road from Blyth Road provides access for businesses. Second access provides access from Serlby Road and appears to provide access to Haworth House (with permission for COU to residential). Feeder roads provide connections to these. Mix of local non-commercial traffic & HGVs does not constrain vehicle movements. Blyth Road and Serlby Road provide access to the A1 M, a major strategic route 2km to the south so has good accessibility to the wider strategic network. Vehicles have no need to pass residential areas.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service operates along Blyth Road, with stops 300m from the site. The site adjoins Blyth Road, a good quality local road, conecting to the A1 M 2km from the site. The site is within Harworth built-up area (settleme nt boundary ). The site has potential to be accessible by a	An area of archaeologic al interest covers the site.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						on for the change of use to resident ial develop ment. Therefo re no policy respons e is recomm ended.												range of employee s.			
ELA A29	Blyth Road East	Harworth	11.	3.0	E(g), B2, B8	Existing empt site.  EDNA:  A well-function ing industri al site in an establis hed employ ment area, with an opportu nity for expansi on. As such, it is recomm ended that this site is protect ed for future employ ment uses.	16/01636/F UL 20/00841/F UL Extension of warehouse	The site is greenfield	The site is identified as Grade 3 agricul tural land	The site lies within FZ1	The south east corner of the site lies in the Sherwo od Sandsto ne Limited mineral s safegua rding zone.	The site lies within the settlem ent boundary of Harwort h & Bircotes	Snape Lane	Former Colliery site - now a develop ment site	Employm ent land	Blyth Road, employme nt land	The site is effectively divided into two parts: the north west corner is accessed via Lords Wood Road and the south east part is accessed via Bryans Close. All units are connected to these roads. Planning permission exists to extend Lords Wood Road to Serlby Road, currently thorugh vacant land. Blyth Road and Serlby Road provide access to the A1 M, a major strategic route 2km to the south so has good accessibility to the wider strategic network. Vehicles have no need to pass residential areas.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service operates along Blyth Road, with stops adjoining the site. The site adjoins Blyth Road, a good quality local road, conecting to the A1 M 2km from the site. The site is within Harworth built-up	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the majority of the site is previously developed, with part remaining vacant/scrub land. The site has little intrinsic amenity value and is partly occupied by employment development.

	ite Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
																			area (settleme nt boundary ). The site has potential to be accessible by a range of employee s.			
L		Symmet ry Park	Harworth	20.	1 plot fully built out, Vacant land with RES Matters for 2 B8 units (16/0108 1 /RES)		Existing empt site and new employ ment.  EDNA: The site benefits from extant plannin g permissi ons to create a 76,095 sq m of employ ment uses. It is likely that this develop ment will come forward during the plan period and therefor e this should contrib ute to	Full site: 16/01081/R ES Reserved Matters (Layout, Scale, Appearance and Landscaping ) for the Erection of Three Industrial Units (Use Class B8)  PP granted (17/00617/F UL) Construction of A Vehicle Showroom / Dealership (Sui-Generis Use)	The site is part brownfiel d, part greenfield	The site is identified as Grade 3 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from the settlem ent boundary of Harwort h & Bircotes	Quarry	Blyth Road, pasture, residenti al	Commer cial use	A1 M, woodland	New dedicated roundabout provides direct access onto Blyth Road a good quality local road 200m from its junction with the A1 M a major strategic route so has good accessibility to the wider strategic network. Vehicles have no need to pass town centres or residential areas.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service operates along Blyth Road and the nearby Bawtry Road. The site adjoins Blyth Road, a good quality local road, conecting to the A1 M 200m from the site. The site has more limited potential	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	The site has some amenity value being partly open, farmed grade 3 land

Site	Site	Settlem		Developa	Capa	Plannin	Planning	GF/BF	ALC	Flood	MSA	Relatio	North	East	South	West	Highways impact	Accessibil	Heritage	Natural	Landscape/chara
Ref	Address	ent	e (ha )	ble area	city	g Status inc NP/ELR	application reference			Zone		nship with nearest settlem ent					(Red=Responses)	ity	(Red=Respo nses)	Environmen t	cter/ topography
						meeting the District' s employ ment land supply over this period.												to be accessible by a range of employee s.			
ELA A31 LAA 172	South of Snape Lane	Harworth	81. 1	69.9	E(g), B2, B8	New employ ment site currentl y under constru ction	15/00971/O UT Outline planning Application for an Employment Park Comprising of up to 235,000 sqm of B1(c), B2 and B8 Uses and Ancillary Developmen t 1.13ha for non B use  Outline PP granted until March 2027  RM Granted August 2021: 21/00734/R ES Reserved Matters Application for the Approval of Appearance, Landscaping, Layout and Scale, including consideratio n of conditions 5 (highway phasing), 8 (pedestrian and cycle links), 10	The site is greenfield	The site is identifi ed as Grade 3 agricul tural land	The site lies within FZ1	The norther n part of the site lies within the Sherwo od Sandsto ne Limited mineral s safegua rding zone.	The site is adjacen t to the settlem ent boundary of Harwort h & Bircotes	Employment , agricultural land	Woodla nd, Bawtry Road, agricultu ral land	Agricultu ral land	Blyth Road, quarry	Access to the site, as agreed through the planning permission for the site, will be via a new roundabout onto the A614 Bawtry Road midway between its junctions with Blyth Road and Snape Lane and a ghost island right turn lane on Blyth Road midway between its existing junctions with the A614 Bawtry Road and Snape Lane. The two junctions are to be linked by a spine road through the site. The site is 750m from the junction of the A1M a major strategic route so has good accessibility to the wider strategic network. Vehicles have no need to pass town centres or residential areas.	te footpaths and off road cycling paths alongside the cross site link road to encourag e access by sustainabl e transport.	This site is in the setting of Serlby Hall (grade I listed) and its park (identified as an unregistered park and garden). Planning permission was recently granted for commercial developmen t on the site. Conservation had no concerns with that scheme, although highlighted the importance of retaining the tree screening to the west of Serlby. In addition, the restriction of tall buildings on this site is critical in ensuring any developmen t preserves that setting. There is also archaeologic		The site has some amenity value being open, farmed grade 3 land

Site	Site	Settlem	Siz	Developa	Сара	Plannin	Planning	GF/BF	ALC	Flood	MSA	Relatio	North	East	South	West	Highways impact	Accessibil	Heritage	Natural	Landscape/chara
Ref		ent	e	ble area	city	g Status	application	GF/BF	ALC	Zone	IVISA	nship	North	Last	Journ	West	(Red=Responses)	ity	(Red=Respo	Environmen	cter/
			(ha			inc	reference					with					( 33 34,333,	.,	nses)	t	topography
			)			NP/ELR						nearest									
												settlem									
							/managama					ent						Road,	al interest		
							(manageme nt and											Bawtry	on this site,		
							maintenanc											Road and	so the		
							e of roads),											Snape	Archaeologis		
							11 (master											Lane at	t should be		
							and phasing											various	consulted.		
							plan											points to			
							highways), 13											allow for beter			
							(drainage),											connectivi			
							15											ty to			
							(drainage),											residentia			
							16											l areas			
							(ecological											and ·			
							managemen t plan), 18											existing employm			
							(landscape											ent areas.			
							strategy and											A bus			
							managemen											service			
							t plan), 19											operates			
							(landscaping											along			
							), 20 (boundary											Blyth Road and			
							treatment),											Bawtry			
							21											Road. The			
							(archaeology											developer			
							), 22											wil be			
							(historic											expected			
							building monitoring),											to provide a			
							23											provide a financial			
							(constructio											contributi			
							n											on to			
							managemen											enhance			
							t plan), 24											public			
							(lighting scheme), 26											transport services			
							(sound											along			
							attenuation)											these			
							, 27 (dust											routes			
							control), 30											and			
							(levels), 31 (air quality),											potentiall y at an			
							33 (bird and											appropria			
							bat boxes),											te time			
							34 (ECV											along the			
							points) for											cross site			
							Phase 1A of											link road.			
							Outline Permission											The site adjoins			
							19/00866/V											Blyth			
							OC for the											Road and			

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
							Erection of 53,224 sqm Warehouse Unit (Unit 1) for B8 Uses and Associated and External Works, Parking and Landscaping, Together With Enabling Works for Zone 1 (Permission Reference 19/00866/V OC) Including Site Levelling, Creation of SuDS Ponds, New Site Access Road and Associated Cycle and Footpath Infrastructur e   Land At Sunny Nook Farm (Unit 1) Blyth Road Harworth Doncaster South Yorkshire											the A614 Bawtry Road, connectin g to the A1 M 750m from the site. The site has potential to be accessible by a range of employee s.			
ELA A32 LAA 320	Snape Lane	Harwor th	41.	41.3		Propose d employ ment site. Currentl y agricult ural land EDNA:	N/A	The site is greenfield	The site is identifi ed as Grade 3 agricul tural land	The site lies within FZ1	The souther n part of the site lies within the Sherwo od Sandsto ne Limited mineral	The site is detache d from the settlem ent boundary of Harwort h & Bircotes	Woodland, agricultural land	A614 Bawtry Road, agricultu ral land	Snape Lane, wodland and agricultu ral land	Woodland, LWS, LGS	Access to the site could be via the A614 Bawtry Road, a strategic north-south route but this would need to be established. The A614 adjoins the site so has good accessibility to Harworth and the wider strategic	Services, facilities and homes are potentiall y accessible by cycle but not by foot - there is no	An area of archaeologic al interest covers the site.	Coronation Clump Sandpit LWS and the Serlby Quarry LGS adjoin the south western part of the site	The site has some amenity value being open, farmed grade 3 land

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						Deman d for this site is conside red to be very low due to the availabil ity of LAA172 which has been granted outline pp up to March 2027.					s safegua rding zone.						network (the A1 M is 1.1 miles to the south).	footway along this part of the A614, or by public transport - no bus services operate along Snape Lane or Bawtry Road. The site is detached from Harworth & Bircotes built-up area (settleme nt boundary ). The site has limited potential to be accessible by a range of employee s.			
LAA 230	Snape Road	Harwor th	0.9	0 Heavily wooded site.	N/A	Propose d empt site.  EDNA The sites small size and constrained nature, along with conside rable	N/A	The site is greenfield	The site is identifi ed as Grade 3 agricul tural land	The site lies within FZ1	The site lies within the Sherwo od Sandsto ne Limited mineral s safegua rding zone.	The site adjoins the settlem ent bounda ry of Harwort h & Bircotes	Former colliery site, developmen t site	Agricult ural land	Snape Lane, agricultu ral land	Serlby Road, agricultura I land, employme nt uses	Access to the site could be via Snape Lane, a local road but this would need to be established. Snape Lane provides access to the A614 a stratgeic northsouth route so has good accessibility to Harworth and the wider strategic network (the A1	Services, facilities and homes are potentiall y accessible by cycle but not by foot - there is no footway along this part of	There are no national or local heritage designations nearby.	Coronation Clump Sandpit LWS and the Serlby Quarry LGS are within 225m of the eastern boundary of the site	The site has amenity value being woodland

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						develop ment opportu nities nearby, means it is less attractiv e to develop the site.											M is 1.5 miles to the south).	the A614, or by public transport - no bus services operate along Snape Lane or Bawtry Road. The site adjoins Harworth & Bircotes built-up area (settleme nt boundary ). The site has more limited potential to be accessible by a range of employee s.			
ELA A34 LAA 321	Main Street	Styrrup	24	24		Propose d empt site. Currentl y agricult ural land.  EDNA: The site is conside red not to be commer cially attractive given the distance	N/A	The site is greenfield	The site is identified as Grade 2 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Agricultural land	Agricult ural land	Agricultu ral land, woodlan d, LWS	Quarry, LWS	Access to the site could be via Main Street, a local road but this would need to be established. Main Street provides access to the A634 a strategic east-west route so has good accessibility to local settlements Oldcotes and Blyth but the wider strategic network - the A1 M - is 4.3 miles to the south and requires vehicles passing through settlements.	Services, facilities and homes are potentiall y accessible by cycle but not by foot - there is no footway along this part of Main Street. Public transport services are	There are no national or local heritage designations nearby.	Styrrup Sand Quarry LWS and Styrrup Quarry LGS adjoin the north western boundary of the site. Ash Holt LWS adjoins the southern boundary.	The site has some amenity value being open, farmed grade 2 land

Site Ref	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
					from major transpo rt routes e.g. the A1											Harworth is about 2 miles to the north using local roads.	limited to those servicing Styrrup approx 700m from the site. The site is detached from a settlemen t (settleme nt boundary ). The site has limited potential to be accessible by a range of employee s.			
ELA A35 Part of LAA 091	Harwor	33. 5	5.5		Propose d empt site. Currentl y agricult ural  EDNA: There are other sites availabl e in Harwort h that are more attractiv e to the market (e.g. closer to the	N/A	The site is greenfield	Grade 3	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is within the settlem ent boundary of Harwort h & Bircotes	A631	Agricult ural land	Equestria n school	Agricultura I land	Plumtree Road is a dedicated access and acts as spine road & as access for businesses. Feeder roads provide connections to these. Plumtree Road provides access to the A631 Tickhill Road and the A1 M, a major strategic route 4.7miles to the south so has good accessibility to the wider strategic network.	Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service operates along Tickhill Road, with stops 100m from the site. The site adjoins A631 Tickhill	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A36 Part of LAA 091	Harwor	33. 5	33.5	E(g), B2, B8	A1, to the south of Harwort h).  Propose d empt site. Currentl y agricult ural  EDNA: There are other sites availabl e in Harwort h that are more attractive to the market (e.g. closer to the A1, to the	N/A	The site is greenfield	Grade 3	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is adjacen	A631	Agricult ural land	Agricultu ral land	Plumtree Industrial Estate	Access to the site could be via the A631, a strategic east-west route but this would need to be established. Has good accessibility to Harworth and Bawtry but the wider strategic network - the A1 M - is 4 miles to the south and requires vehicles passing through settlements.	Road, a strategic east-west route, connectin g to the A1 M 8km from the site. The site is within Harworth built-up area (settleme nt boundary). The site has potential to be accessible by a range of employee s.  Services, facilities and homes are potentiall y accessible by cycle and by foot. A bus service operates along Tickhill Road, with stops 300m from the site. The site adjoins A631 Tickhill Road, a strategic		There are no national or local natural environmen t designation s nearby.	The site has some amenity value being open, farmed grade 3 land

Sit Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA		Harwor	5.6	5.6		south of Harwort h).	N/A	The site is	The	The	The site	The site	A631	Plumtre	Serlby	Pasture	Access to the site	east-west route, connectin g to the A1 M 8km from the site. The site is within Harworth built-up area (settleme nt boundary ). The site has potential to be accessible by a range of employee s.  Services,	There are no	School	The site has
A3	north of Serlby Park	th				d empt site. Currentl y agricult ural  EDNA: These greenfie ld sites provide an opportu nity to expand Plumtre e Farm Industri al Estate. Howeve r, there is conside rable develop		greenfield	site is identifi ed as Grade 3 agricul tural land	site lies within FZ1	does not lie within a mineral s safegua rding zone.	is adjacen t to the settlem ent bounda ry of Harwort h & Bircotes		e Industri al Estate	Park Academy		could be via the A631, a strategic east-west route but this would need to be established. Has good accessibility to Harworth and Bawtry but the wider strategic network - the A1 M - is 4.7 miles to the south and requires vehicles passing through settlements.	facilities and homes are potentiall y accessible by cycle and by foot. A bus service operates along Tickhill Road, with stops adjoining the site. The site adjoins A631 Tickhill Road, a strategic east-west	national or local heritage designations	playing fields adjoin the western boundary	some amenity value being open, grade 3 land

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
			)			ment underw ay at the more establis hed employ ment area to the south east of Harwort h. Therefo re it is not conside red that either of these sites should be allocate d for employ ment uses at the present						nearest settlem ent						route, connecting to the A1 M 7.5km from the site. The site is adjacent Harworth built-up area (settleme nt boundary ). The site has potential to be accessible by a range of employee s.			
ELA A37 a	Alpine Busines s Park	Gamsto n Airport	12.	3.0	E(g), B2, B8	time.  Existing empt site  Site assesse d in EDNA:  This is an establis hed employ ment site with good levels of accessib ility to	N/A	The site is Greenfield	Grade 2	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Gamston Airfield	Pasture, agricultu ral land	A1	Pasture, agricultura I land	The site has two direct access points onto an unnamed local road which provides access onto the B6387. One access connects to the frontage of the site, the second to the rear. The B6387 provides access to the A1 0.5 miles from the site, although the A1 slip road is short which may lead to difficulties for large vehicles accelerating. The	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The site adjoins the A1, a strategic north-south route. The site is	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

	te Site ef Addre	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
					the A1. It is conside red primaril y to cater for local busines ses and it is recomm ended that the site is protect ed for such uses.											northbound carriageway involves crossing Twyford Bridge - single lane controlled by traffic lights - the bridge may have difficulties accommodating an increase in traffic to the northbound carriageway.	detached from a built-up area (settleme nt boundary ). The site has limited potential to be accessible by a range of employee s.			
EL A3	38 of Gams A n	3. 7	3.7		Propose d empt site  Submitt ed to the Council after EDNA 2019 was complet ed.	N/A	The site is greenfield	The majorit y of the site is identified as Grade 2 agricul tural land, only the wester n part is Grade 3.	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Gamston Airfield	Road (Dover Bottom)	A1	Employme nt area, pasture	The site would be accessed via an unnamed local road which provides access onto the B6387, but access onto the site would need to be established. The B6387 provides access to the A1 0.5 miles from the site, although the A1 slip road is short which may lead to difficulties for large vehicles accelerating. The northbound carriageway involves crossing Twyford Bridge single lane controlled by traffic lights - the bridge may have difficulties accommodating an increase in traffic to the northbound carriageway.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The site adjoins the A1, a strategic north-south route. The site is detached from a built-up area (settleme nt boundary ). The site has limited potential to be	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	The site has some amenity value being open, farmed grade 2 and 3 land

Site Ref		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
51.0	The	Ellegion	2.4	Follo	N/A	Eviation	N/A	The site is	N/A	The	The site	The site	laday lara	A prioryla	6 minulau	Desidential	Direct	accessible by a range of employee s.	Thousans	Thorograp	It is not
ELA A39	The Bungalo w, Jockey Lane	Elkesley	2.1	Fully develope d. No land available	N/A	Existing empt site  EDNA: This is a single occupie r site in a rural location . It is recomm ended that no specific policy respons e is taken and any future applicat ions are treated on their merits.	N/A	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Jockey Lane	Agricult ural land	Agricultu ral land	Residential	Direct access onto Jockey Lane, a local road which provides good access to the A1, about 0.5 miles to the west. Vehicles do not need to pass town centres or residential areas.	Services, facilities and homes are potentiall y accessible by cycle, but not by foot. Bus stops within 100m of the site. The site adjoins Jockey Lane, a local road, providing access to the A1, a strategic northsouth route, 1km from the site. The site has more limited potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A40 LAA 263 LAA 199	Markha m Moor Rounda bout	West Markha m	1.0 7 35. 7	17.4	E(g), B2, B8	Propose d empt sites. Currentl y agricult ural land  EDNA - It is conside red that the commer cial attractiv eness of the location is more limited than other areas along the A1 due to the size of the plots available e (smaller than other sites on the A1)	N/A	A mix of brownfiel d and greenfield sites	Grade 2	The site lies within FZ1	The western part of the site lies within the Sneinto n Gunthor pe Clay MSA.	The site is detache d from a settlem ent boundary	Agricultural	Agricult ural land	Commer cial use, A638	Agricultura I, housing	Direct access, although this is shared with a house and commercial uses, onto the A638, a strategic northsouth route, which provides access onto the A1 0.5 miles from the site. Vehicles do not need to pass town centres or residential areas.	Services, facilities and homes are potentiall y accessible by cycle and by foot. Bus stops within 100m of the site. The site adjoins the A638, a strategic north-south route, providing access to the A1, 0.5miles from the site. The site has potential to be accessible by a range of employee s.	See Heritage Site Assessment (July 2021): Bassetlaw Conservatio n Officer has objected to the allocation of sites due to the impact developmen t would have on nearby heritage assets: Significance:  Site is in the setting of various designat ed heritage assets, including Milton Mausole um (grade I) and the West Markha m DMV (a Schedule d Ancient Monume nt). Site lies close to shrunken medieval settleme nt of West	There are several Local Wildlife Sites in the area. One site contains a LWS (land south of Lincoln Road (A57).	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

	Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
L	A41 (	South of Markha m Moor	West Markha m	15. 9	15.9	E(g) B2, B8	Propose d Empt site. Currentl y agricult ural Site assesse d in EDNA: This is a parcel of agricult ural land, with good access to the A1 and the strategi c road network . It is conside red that the site is in a	N/A	Greenfield	Grade 3	FZ1	N/A	EDNA findings: The surroun ding area is predom inantly rural in nature, with resident ial units to the east and west, and a range of small commer cial uses to the north.  The site compris es a large parcel of flat agricult ural	A range of small commercial uses	Resident ial units	Agricultu ral land	Residential units	Access should be gained from the Great North Road and be designed in accordance with the Design Manual for Roads and Bridges. Pedestrian and cycle infrastructure will be required. A Transport Assess/Statement and Travel Plan would be required. It is strongly recommended that Highways England is consulted in this respect. A contribution is likely to be required towards public transport, highway, and public transport infrastructure. For B1 uses a Transport	The site has good access from the A1	Markha m, a Schedule d Monume nt (NHLE: 1018263) and east of settleme nt identifie d from cropmar ks. Medium potential for archaeology associated with both on this site.  Site is in the setting of various designated heritage assets, including Milton Mausoleum (grade I) and the West Markham DMV (a Scheduled Ancient Monument). Conservation made detailed comments on a preapp for this site, reference 17/01178/P REAPP, where strong objections were raised.	No constraints identified	The landscape is open in character. Whilst small scale, red brick buildings are located adjoining the roundabout and A1 (Travelodge Hotel, Services, residential buildings etc), there are no large industrial buildings. A large timber barn and small scale metal units adjoin the roundabout the the south.

Site Ref	Site Address	Settlem ent	Siz e	Developa ble area	Capa city	Plannin g Status	Planning application	GF/BF	ALC	Flood Zone	MSA	Relatio nship	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo	Natural Environmen	Landscape/chara cter/
			(ha )			inc NP/ELR	reference					with nearest settlem ent							nses)	t	topography
						commer cially attractive location and could support future development for employment uses. However, it is further from the existing labour supply than other sites along the A1						land, and it is conside red that it is a potenti ally attractive location for develop ment for B2 or B8 uses. Howeve r, the site is located further away from the District's larger settlem ents and as such is less accessible to the existing labour supply					Statement will be required for GFAs >1,500<2,500sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B2 uses a Transport Statement will be required for GFAs >2,500<4,000sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B8 uses a Transport Statement will be required suses a Transport Statement will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required Plan will be required solutions.				
ELA A42 LAA 199	Great North Road	West Markha m	12.	12.3	E(g), B2, B8	Propose d Empt site. Currentl y agricult ural EDNA: This is a parcel of agricult ural land,	N/A	Greenfield	Grade 2	FZ1	N/A	Great North Road is a large parcel of agricult ural land, located near Markha m Moor.	Agricultural land	Agricult ural land	Industrial land	Agricultur al land	A Transport Assessment and Travel Plan would be required in support of any planning application of this scale prepared in accordance with Planning Practice Guidance. It is strongly recommended that Highways England is consulted in this	Poor access to services and facilities	Site is in the setting of several Listed Buildings, including Markham Moor Hotel, Markham Moor House and the Milestone, all grade II. Conervation provided detailed		Prominent, open landsape. Development would have an adverse impact on the openness of the landscape.

Site	Site	Settlem	Siz	Developa	Сара	Plannin	Planning	GF/BF	ALC	Flood	MSA	Relatio	North	East	South	West	Highways impact	Accessibil	Heritage	Natural	Landscape/chara
Ref	Address	ent	e	ble area	city	g Status	application			Zone		nship					(Red=Responses)	ity	(Red=Respo	Environmen	cter/
			(ha			inc NP/ELR	reference					with							nses)	t	topography
			,			NP/ELK						nearest settlem									
												ent									
						with						The site					respect.The		comments		
						good						is					junction(s) with		on a preapp		
						access						bound					the A638 must be		for this site,		
						to the						to the					designed in		reference		
						A1 and						north					accordance with		17/00975/P		
						the						by					the Design		REAPP (copy		
						strategi						agricult					Manual for Roads		attached).		
						c road						ural					and Bridges.		Conservatio		
						network						land; to					Pedestrian and		n objected		
						. It is						the east					cycle		to that		
						conside						by					infrastructure will		proposal,		
						red that						agricult					be required.		based on		
						the site						ural					A contribution is		the harm		
						is in a						land; to					likely to be		caused to		
						commer						the					required towards		the listed		
						cially						south					public transport,		buildings'		
						attractiv						by a					highway, and		setting.		
						e						small					public transport infrastructure.				
						location and						industri al					For B1 uses a				
						could						estate;					Transport				
						support						and to					Statement will be				
						future						the					required for GFAs				
						develop						west by					>1,500<2,500sq.				
						ment						the					m, a Transport				
						for						A638					Assessment and				
						employ						and					Travel Plan will				
						ment						agricult					be				
						uses.						ural					required				
						Howeve						land.					>2,500sq.m. For				
						r, it is						The					B2 uses a				
						further						surroun					Transport				
						from						ding					Statement will be				
						the						area is					required for GFAs				
						existing						charact					>2,500<4,000sq.				
						labour						erised					m, a Transport				
						supply						by					Assessment and				
						than						agricult					Travel Plan will				
						other sites						ural uses.					be required >2,500sq.m.				
						along						uses.					For B8 uses a				
						the A1.											Transport				
						anc A1.											Statement will be				
																	required for GFAs				
																	>3,000<5,000sq.				
																	m, a Transport				
																	Assessment and				
																	Travel Plan will				
																	be required				
																	>5,000sq.m.				

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
			,			NF/ELK						settlem ent									
ELA A43 LAA 263	East of Markha m Moor	West Markha m	8.5	7.5 (reduced by LWS area)	E(g), B2, B8	Propose d Empt site. Currentl y agricult ural EDNA: This is a parcel of agricult ural land, with good access to the A1 and the strategi c road network . It is conside red that the site is in a commer cially attractive location and could support future develop ment for employ ment uses. Howeve r, it is further from the existing labour	N/A	Greenfiel	Grade 3	FZ1	N/A	EDNA: East of Markha m Moor is a parcel of agricult ural land, located in Markha m Moor. The site is bound to the north by the A57; to the east by agricult ural land; to the south by the A1; and to the east by a rounda bout (where the A1 and A57 meet). The site benefits from frontag e onto the A1maki ng it more promin ent than	A57/Agricul tural land	Agricult ural land	A1/ Agricultu ral land	Restaurant	A Transport Assessment and Travel Plan would be required in support of any planning application of this scale prepared in accordance with Planning Practice Guidance. It is strongly recommended that Highways England is consulted in this respect. The junction(s) with the A57 must be designed in accordance with the Design Manual for Roads and Bridges. Pedestrian and cycle infrastructure will be required. A contribution is likely to be required towards public transport, highway, and public transport infrastructure. For B1 uses a Transport Statement will be required for GFAs >1,500<2,500sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B2 uses a Transport Statement will be required >2,500sq.m. For B2 uses a Transport Statement will be required >2,500sq.m. For B2 uses a Transport	Accessed from A57	Site is in the setting of several Listed Buildings, including Markham Moor Hotel, Markham Moor House and the Milestone, all grade II. Conervation provided detailed comments on a preapp for this site, reference 17/00975/P REAPP (copy attached). Conservation objected to that proposal, based on the harm caused to the listed buildings' setting.	The site contains a Local Wildlife Site (Ref. 2/433 'A herb-rich paddock with a calcareous bias')	The site is open in character with an elevated landscape.

Sit Re	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
					supply than other sites along the A1.						other sites nearby					Assessment and Travel Plan will be required >2,500sq.m. For B8 uses a Transport Statement will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required >5,000sq.m.				
ELA A44	Tuxford	8	No vacant land. The site is fully occupied.		Existing empt site  EDNA: This is a well-function ingesta blished employ ment site, and the largest in the south of the District. It provide s good quality local employ ment provisio n and should be protect ed for continu ed as such	N/A	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	EDNA: Ollerton Road compris es Walkers Industri al Estate; a large establis hed employ ment site outside of Tuxford. The site is located to the west of Tuxford, in a predom inately rural area, and is bounde d on all sides by agricult ural land.	Agricultural	Agricult ural land	Pasture	Agricultura I land	Dedicated access along British Fields and acts as spine road & as access for businesses. Feeder roads provide connections to these. British Fields provides access to the A6075 Ollerton Road, a stratgeic east-west route and the A1, a major strategic route 1.0 mile to the east so has good accessibility to the wider strategic network, although vehicles pass through Tuxford village centre which has the potential to cause conflicts with other road users.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The site adjoins the A6075, a strategic east-west route, providing access to the A1, 1 mile from the site. The site has more limited potential to be accessible by a range of employee s.	Tuxford Conservatio n Area is 350m to the east of the site.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A45	Ashvale	Tuxford	2.6	No vacant land. The site is fully occupied.	N/A	Existing empt site  EDNA: The site is a well-function ing local employ ment site, and should be protect ed for such uses. The site is fully built out, and there are no opportu nities for further develop ment.	N/A	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Pasture	Agricult ural land	Lodge Lane, allotmen ts	Ashvale Road	Dedicated access which acts as spine road & as access for businesses onto Ashvale Road, a good quality local road providing access to the A1, a major strategic route 0.35 miles to the north so has good accessibility to the wider strategic network, although vehicles pass residential areas.	Services, facilities and homes are potentiall y accessible by cycle and by foot. Bus stops are within 300m of the site on Ashvale Road. The site has good access to the A1, 0.35 miles from the site. The site has potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	Lodge Lane allotments are within 100m of the southern boundary.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.
ELA A46	Lodge Lane	Tuxford		No vacant land. The site is fully occupied.	N/A	Existing empt site  EDNA: The site is a well-function ing local employ ment site, and should be protect ed for such	N/A	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Agricultural land	Railway	Railway	Agricultura I land	Lodge Lane provides dedicated access which acts as spine road & as access for businesses onto Ashvale Road, a good quality local road providing access to the A1, a major strategic route 0.5 miles to the north so has good accessibility to the wider strategic network, although vehicles	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The site has good access to the A1, 0.5 miles from the	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
			)			NP/ELR						nearest settlem ent									
						uses. The site is fully built out, and there are no opportu nities for further develop ment.											pass residential areas.	site. The site has more limited potential to be accessible by a range of employee s.			
LAA 038	Eastfiel d Nurseri es	Tuxford	2.3	2.3	N/A	Propose d new employ ment site  EDNA: The site is not conside red commer cially attractive due to its narrow access, and proximity to resident ial and holiday rental uses. On this basis, it is recomm ended that Eastfiel d Nurseri es is not include d within the employ ment	17/00958/C OU Change of use from horticultural nursery to glamping (camping) site	The site is part brownfiel d/part greenfield	The site is identified as Grade 3 agricul tural land	The north ern part of the site is within FZ2 and FZ3	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Agricultural	Agricult ural land	Park	Mobile Home Park	Eastfield Park provides direct, but shared access with the mobile home/caravan park onto the A6075 Darlton Road, a stratgeic east-west route providing access to the A1 0.8 miles to the west so has good accessibility to the wider stratgeic network, although vehicles pass through Tuxford and residential areas.	Services, facilities and homes are potentiall y accessible by cycle and by foot and public transport. The site has good access to the A1, 0.8 miles from the site. The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	The site has some amenity value being open grassland and Grade 3 agricultural land.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
			)			NP/ELR						nearest settlem ent									
						land supply.															
ELA A48 LAA 032	Markha m Road	Tuxford	1.7	1.7	N/A	Propose d new employ ment site  EDNA: This site is not conside red to be in a commer cially attractive location. The site comprises a residential dwelling house, and there are no industrial uses within a close proximity to the site. Therefore, it is recommended that the site should not be included within the Council's employ	N/A	The site is part brownfiel d/part greenfield	The site is identified as Grade 2 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	Markha m Road is a small parcel of land located on the norther n edge of Tuxford. The site is bound to the north by agricult ural land; to the east by the A1; to the south by Markha m Road; and to the west by Eldon Street (B1164). The surroun ding area comprises a mix of agricult ural and resident ial uses. There are no industri	Pasture	A1	Markha m Road	Residential	Access to the site is currently via a narrow driveway off Markham Road which provides access to Eldon Street and Tuxford to the south. The A1 is 0.8 miles to the south but vehicles would need to pass residential areas and the town centre.	Services, facilities and homes are potentiall y accessible by cycle and foot. Bus stops are within 300m of the site. The site has good access to the A1, 0.8 miles from the site. The site has the potential to be accessible by a range of employee s.	The site lies within the Tuxford Conservatio n Area. This is a predominan tly residential area.	There are no national or local natural environmen t designation s nearby.	The site has some amenity value being partly open pasture, grassland and unfarmed Grade 2 agricultural land.  This is a predominantly residential area.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen	Landscape/chara cter/ topography
			)			NP/ELR	resessed					nearest settlem ent							iises,	·	topograpmy
						ment land supply.						al uses within a close proximit y to the site									
LAA 223	Welbec k Colliery	Cuckne	29. 6	19	E(g), B2, B8	Former employ ment site with plannin g permissi on for new employ ment	Is/01037/F UL Hybrid Planning Application Seeking (a) Full Planning Permission for Alterations to Existing Site Access Points: Extensions and Alterations to Existing Internal Spine Roads; Car Parking Area for Use in Connection With the Previously Approved Country Park; Creation of Developmen t Platforms. (b) Change of Use of Part of Site for Open Storage (Use Class B8); and Associated Infrastructur e and Outline Planning Permission for Offices (Use Class B1a), Employment	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	Welbec k Colliery is a vacant colliery located to the north of the village of Meden Vale on the souther n edge of the District. There are no industri al uses within a close proximit y to the site. ry	Woodland	Woodla nd, agricultu ral land, LWS	Residenti al, sports pitches	Agricultura I land, woodland	NCC Highways Authority forsee no predicted traffic capacity issues with the development. A new spine road will be constructed within the site to link up Elkesley Road in Meden Vale (south) with the existing A616 site access (north). Elkelsey Road would serve the residential, the Country Park and 1.1ha of B1/B2/B8 and 0.49ha of B8. The rest of the development would be served via the existing A616. The industrial roads are intended to remain private, the residential roads would be adopted. The M1 is 10 miles to the west but vehicles would need to pass residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle and foot. NCC Highways advise that the developm ent should be served by a new or extended bus service which is likely to require an initial bus subsidy. The site has good access to the M1, 10 miles from the site. The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	Elkesley Hill Colliery Village LWS adjoins the south eastern corner of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by a former colliery.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
			,			III / EEIX						settlem ent									
							Uses (Use Classes B1b/c, B2 and B8), Residential Developmen t (Use Class C3) and Ancillary Retail and Food/Drink Uses (Use Classes A1 and A3) and Associated Works.														
ELA A50 LAA 045	Holme House Farm	Carlton in Lindrick	20.	20.3	N/A	Propose d empt site  EDNA: Due to the site's rural location and poor access to the strategi c road network , the site is not conside red commer cially attractiv e, and therefor e it is recomm ended that the site should not be protect ed for	N/A	The site is greenfield	The site is identified as Grade 3 agricul tural land	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Owday Lane, pasture	Agricult ural land	Woodlan d, agricultu ral land	Woodland	Access to the site would be via Owday Lane, a minor local road, but would need to be established. The A1 is 0.8 miles to the south but vehicles would need to pass residential areas and the town centre. The A1 M is 7 miles to the east, accesed via minor local roads and would involve passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The A1 M is 7 miles to the east along minor local roads. The site has the limited potential to be accessible by a range of employee s.	Carlton in Lindrick Conservatio n Area is 220m to the north east. Gateford Conservatio n Area is 480m to the south west.	Owday Plantation LWS and a group TPO cover the southern part of the site and extend south and east.	The site has some amenity value being open farmed Grade 3 agricultural land.

	iite Ref <i>A</i>	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
				)			NP/ELR	reference					nearest settlem ent							iisesy	·	topograpmy
F	LA F	Firbeck	Costhor	23	0	E(g),	employ ment uses or include d within the Council's employ ment land supply.	The site is	The site is		The	The site	The site	Woodland	Resident	Residenti	Pasture,	Access to the site	Services,	There are no	Costhorpe	It is not
		Colliery	pe		Not available. 100% residentia I site	B2, B8	empt site.  EDNA: The Lawn Road Industri al Estate provide s a reasona ble local industri al estate. The land to the north is currentl y underus ed and it is recomm ended that the Council allow flexible uses on the site in order to encoura ge its redevel opment .	allocated within Carlton in Lindrick Neighbourh ood Plan for housing use.  19/01137/R ES Reserved Matters Application for the Approval of Appearance, Landscaping, Layout and Scale Following the Granting of Hybrid Application 15/01457/F UL to Erect 400 Dwellings   Former Firbeck Colliery Doncaster Road Costhorpe Nottinghams hire	brownfiel		site lies within FZ1	does not lie within a mineral s safegua rding zone.	is within the settlem ent boundary of Carlton in Lindrick		ial, sports pitches	al, agricultu ral land	establishin g woodland	is via Lawn Road which acts as a direct route into the site with feeder routes giving direct acess to businesses. Lawn Road is a through route connecting Rotherham Baulk to A60 Doncaster Road. Access to Doncaster Road is shared with housing. The A1 M is 5 miles to the east via the A634 but would involve passing residential areas and town centres. A Transport Assessment and Travel Plan would be required in support of any planning application of this scale prepared in accordance with Planning Practice Guidance. The junction(s) with the A60 must be designed in accordance with the Design Manual for Roads and	facilities and homes are potentiall y accessible by cycle and foot. Bus stops are within 100m of the site on Lawn Road. The A1 M is 5	national or local heritage designations nearby. Vario us non-designated heritage assets on the site, also adjacent to Langold Park unregistered park & garden. Conservatio n made comments on the hybrid scheme 15/01457/F UL	Industrial Estae LWS covers the underused/ vacant land on site.	agricultural land, and the site is previously developed. The site has some intrinsic amenity value being partly LWS.

Sit Re	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
					,						settlem ent									
																Bridges. Pedestrian and cycle infrastructure will be required. There would be concern if the industrial estate was to be accessed through a residential development if not carefully considered before a residential layout is approved. A contribution is likely to be required towards public transport, highway, and public transport infrastructure. For B1 uses a Transport Statement will be required for GFAs >1,500<2,500sq. m, a Transport Assessment and Travel Plan will be required for GFAs >2,500<4,000sq. m, a Transport Assessment and Travel Plan will be required for GFAs >2,500<4,000sq. m, a Transport Statement will be required for GFAs >2,500sq.m. For B2 uses a Transport Statement will be required for GFAs >2,500sq.m. For B8 uses a Transport Statement will be required >2,500sq.m. For B8 uses a Transport Statement will be required >2,500sq.m.				

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																	>3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required >5,000sq.m.				
ELA A52	n Drive	Langold		longer available. Fully built	N/A	Existing employ ment site	18/01181/F UL Erect 4 Light Industrial Buildings (B1)   Land At Industrial Estate Harrison Drive Langold Nottinghams hire	The site is brownfiel d	N/A	The site lies within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is within the settlem ent boundary of Langold	Residential	Resident	Residenti	Play area	Dedicated access onto Harrison Drive, shared with residential properties, which connects to the A60 a strategic north-south route. The A60/A634 provide access to the A1 4 miles to the east but would involve passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle and foot. Bus stops are within 250m of the site on Doncaster Road. The A1 M is 4 miles to the east via the A60/A634. The site has the potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.
ELA A53		Countr yside	2.6 7	No vacant land available	N/A	Existing employ ment site  EDNA: Local industri al estate in a rural location . It is recomm ended	N/A	The site is brownfiel d	N/A	The site is within FZ1	The site lies within the Sherwo od Sandsto ne Limited MSA.	The site is detache d from a settlem ent boundary	Agricultural land	Agricult ural land	Agricultu ral land	Agricultura I land	Dedicated access onto Hundred Acre Lane, a good local road which connects to the B6045, another good quality local road providing access to the A1M 4 miles to the north but would involve passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The A1 M is 4 miles to the	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
					that no policy respons e is require d.												north via the B6045. The site has more limited potential to be accessible by a range of employee s.			
ELA A54	Misson	3.2 2	NB. The site has been allocated for housing in Misson Neighbou rhood Plan. Its suitability for employm ent uses would need careful considera tion if the site becomes residentia	E(g), B2, B8	Existing employ ment site  EDNA: The site offers a mix of industri al units, althoug h the units and general environ ment would benefit from improve ment. Further intensifi cation of the site would require a significa nt investm ent; howeve r the location is not	32/10/0001  Removal of existing spoil mounds, regrade on site and reuse on site and redistribute soil on site.	The site is brownfiel d	N/A	The site within FZ2	The site lies within the Sand and Gravel Resourc e MSA	The site is within the settlem ent boundary of Misson	Electricity substation, pasture	Resident ial, agricultu ral land	Agricultu ral land	Pasture	Direct access onto Newington Road, a local road providing connection to the A1 M 6 miles to the west via local roads and passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle and foot. Bus stops adjoin the site on Newingto n Road. The A1 M is 6 miles to the west via local roads. The site has the potential to be accessible by a range of employee s.	Misson Conservatio n Area is within 100m of the eastern boundary. Site is also in the wider setting of the church (grade I)	Slaynes Lane LWS is within 270m of the southern boundary.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Sit Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						conside red to be particul arly commer cially attractiv e. As such, no policy respons e is recomm ended.															
LAA 057	Road	Ranskill	2.2	1.92	N/A	Propose d empt site  EDNA: The site is not conside red in a commer cially attractiv e location and the access is very poor. As such, it is recomm ended that this site is not include d within the Council's employ ment land supply.	N/A	The site is greenfield	Grade 3 agricul tural land	The site is within FZ1	The site lies within the Sherwo od Sandsto ne Limited MSA.	The site is detache d from a settlem ent boundary	Station Road, pasture	Employ ment use, agricultu ral land	Agricultu ral land	Residential , railway line	Access to the site would be via Station Road, a local road but would need to be established. A level crossing is to the west of the site which could limit accessibility. The A1 M is 3 miles from the site but via local roads which could limit access via larger vehicles and would need to pass residential areas and town centres.		There are no national or local heritage designations nearby.	Ranskill Wood LWS is within 100m of the northern boundary.	The site has some amenity value being open Grade 3 agricultural land.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A56	Access	Ranskill	11	vacant land available	N/A	Existing empt site  EDNA: This is a fully built out local industri al site used mostly for open storage. It is recomm ended that no specific policy respons e is require d.	N/A	The site is brownfiel d		A minor part of the easter n boun dary is within FZ2	The site is within the Sand and Gravel MSA	The site is detache d from a settlem ent boundary	Agricultural land, fishing lakes, woodland	Woodla nd, pasture	Woodlan d, fishing lakes	Residential , agricultura I land	Access to the site would be via Access Road, a local road providing access to Station Road, another local road with a level crossing is to the west of the site which could limit accessibility. The A1 M is 3 miles from the site but via local roads which could limit access via larger vehicles and would need to pass residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The A1 M is 3 miles to the west via rural roads. The site has limited potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	Ranskill Wetlands LWS, Ranskill Sandpit Spoil LWS and Daneshill Lakes and Woodland LWS are within 100m of the northern, eastern and southern boundaries	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.
ELA A57 LAA 334	Bridge Bungalo w	Ranskill	2.4	2.4	N/A	Propose d empt site  EDNA: As the site is located in a predom inately resident ial area, it is recomm ended that the site is not include d within the Council'		The site is mostly greenfield , with a small part brownfiel d	The majorit y of the site is identified as Grade 3 agricul tural land - the north easter n part of the site is Grade 2 agricul tural land	The site is within FZ1	The eastern part of the site lies within the Sand and Gravel MSA	The site is detache d from a settlem ent boundary	Agricultural land	Agricult ural land	Matterse y Road	Railway	Access to the site would be via Mattersey Road, a local road but would need to be upgraded to accommodate commercial vehicles. A rail bridge is to the west of the site which could limit accessibility. The A1 M is 3 miles from the site but via local roads which could limit access via larger vehicles and would need to pass residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The A1 M is 3 miles to the west via rural roads. The site has limited potential	There are no national or local heritage designations nearby.	Ranskill Birch Woodland LWS and Ranskill Wetlands LWS are within 120 m of the southern boundary	The site has some amenity value being mostly open farmed Grade 2 and Grade 3 agricultural land.

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						s employ ment land supply.												to be accessible by a range of employee s.			
ELA A58 LAA 271	South of Ashdow n Way	Mistert on	4.9	4.9	N/A	Propose d new employ ment site  EDNA: The site is located at the rear of the existing resident ial area. It lacks promin ence and access is poor. It is therefor e not conside red an attractiv e location for employ ment uses and it is recomm ended that the site is not include d within the Council's employ ment	N/A	The site is greenfield	The site is identified as Grade 3 agricul tural land	The site is within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is adjacen t to Mistert on settlem ent boundary	Residential	Pasture, agricultu ral land	Chesterfi eld Canal	Chesterfiel d Canal, agricultura I land	Access to the site would be via Ashdown Way, a local residential road which could limit accessibility. This would need to be established. The A1 M is 12 miles from the site but via local roads which could limit access via larger vehicles and would need to pass residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle and by foot. Bus stops are 500m from the site. The A1 M is 12 miles to the west via rural roads. The site has potential to be accessible by a range of employee s.	Grade II listed building/bri dge are within 200m of the eastern boundary.	Chesterfield Canal LWS adjoins the southern boundary.	The site has some amenity value being open Grade 3 agricultural land.

Site Ref	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen	Landscape/chara cter/ topography
			)			NP/ELR	reference					nearest settlem ent							liscsy	·	сородіарну
						land															
ELA A59 LAA 434	Fox Covert Lane	Mistert	1.1	1.1	N/A	supply.  Propose d employ ment site  EDNA: It is conside red that these sites are not commer cially attractive due to their location, and as such, they should not be include d within the employ ment land supply.		The sites are greenfield	Grade 3 agricul tural land	The north ern part of the weste rn site is within FZ2 and the easter n site is within FZ2	The site does not lie within a mineral s safegua rding zone.	The eastern site is withis Mistert on settlem ent boundary, the western site adjoins the boundary.	Eastern - agricultural land, western - employmen t use	Eastern - residenti al, western - employ ment use	Eastern - agricultu ral land, western - Fox Covert Lane	Eastern - railway line, western - residential	Access to the eastern site would be via Bramley Way, a local residential road which could limit accessibility. This would need to be established. Access to the western site would be via Fox Covert Lane, a local road and this would need to be established. The A1 M is 13 miles from the site but via local roads which could limit access via larger vehicles and would need to pass residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle and by foot. Bus stops are within 500m from the site. The A1 M is 13 miles to the west via rural roads. The site has potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	The eastern site has some amenity value being open Grade 3 agricultural land, and the western site has some value as open farmed Grade 3 agricultural land.
ELA A60	Old Mistert on Works	Mistert	5.1	0	N/A	Existing empt site fully occupie d  EDNA: A local industri al estate in a rural location which provide s provisio n for		The site is brownfiel d		The site is within FZ3	The eastern part of the site lies within the Sand and Gravel MSA	The site is detache d from a settlem ent boundary	Residential	River Trent	Agricultu ral land	Stockwith Road, agricultura I land	Dedicated access is tight for larger vehicles onto Stockwith Road, a local road which connects to the A161 providing access to the A631 a strategic east-west route to the south. The A1M is 14 miles to the west but would involve passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle and by foot. Bus stops are within 600m of the site. The A1 M is 14 miles to the west.	There are no national or local heritage designations nearby.	The River Trent LWS adjoins the eastern boundary of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						predom inantly local busines ses. Recom mend continu ed use of the site for such uses.												The site has more limited potential to be accessible by a range of employee s.			
ELA A61	Becking ham Ship Yard	Becking ham	8.7 5		N/A	Existing empt site fully occupie d  EDNA: This is a dual occupie r site, in a rural location .  Continu ed use or develop ment depend s on the current occupie rs.  Recom mend no specific policy respons e.		The site is brownfiel d		The site is within FZ3	The site lies within the Sand and Gravel MSA	The site is detache d from a settlem ent boundary	Agricultural	River	Old Trent Road, Agricultu ral land	Agricultura	Dedicated access onto Old Trent Road, a local road which connects to the A631 a strategic eastwest route to the south. The A1M is 14 miles to the west but would involve passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The A1 M is 14 miles to the west. The site has limited potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	The River Trent LWS and the Beckingham Marshes LWS adjoins the eastern and southern boundaries of the site.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A62 LAA 048	Top Pasture Lane	North Wheatl ey	2.5	2.5	N/A	Propose d employ ment site  EDNA: Due to the location and access constraints of this site it is recomm ended that it is not suitable for employ ment uses and that the site is not include d within the employ ment land supply	N/A	The site is greenfield	The site is identified as Grade 3 agricul tural land	The site is within FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Agricultural	Agricult ural land	Agricultu ral land	Pasture	Access to the site would be via Top Pasture Lane a narrow single track lane. This would need to be significantly upgraded and access provided into the site. The A1 is 11 miles to the west but would involve passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle but not by foot or public transport. The A1 is 11 miles to the west. The site has limited potential to be accessible by a range of employee s.	There are no national or local heritage designations nearby.	There are no national or local natural environmen t designation s nearby.	The site has some amenity value being open Grade 3 agricultural land.
LAA 240	North of Sturton	Sturton Le Steeple	42.	42.1	N/A	Propose d employ ment site  EDNA: This site is not conside red to be commer cially attractive e location	N/A	The site is greenfield	The site is identifi ed as Grade 3 agricul tural land	The easter n part of the site is within FZ2		The site adjoins Sturton Le Steeple settlem ent bounda ry	Former power station	Agricult ural land	Residenti	Agricultura 	Access to the site would be via South Road within the Power Station site or via Gainsborough Road, but this would need to be established. The A1 is 11 miles to the west but would involve passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle and by foot. Bus stops are within 260m of the site. The A1 is 11 miles	Several Grade II listed buildings are within 100m of the southern boundary of the site.	West Burton Meadow LWS adjoins the north west corner of the site	The site has some amenity value being open Grade 3 agricultural land.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						and as such should not be include d within the employ ment land supply.												to the west. The site has potential to be accessible by a range of employee s.			
A64	RMB Clarbor ough Hill	Clarbor ough	1.0	0 No vacant land available	N/A	Existing Empt site  EDNA: This is a single occupie r site not in employ ment use with no opportu nity for redevel opment , and therefor e, no specific policy respons e is recomm ended.	N/A	Brownfiel	N/A	The site is in FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary.	Clarborough Hill (A620) road	Agricult ural land	Agricultu ral land	Hill Top Farm	Direct access onto A620, a main road in the District providing connection to the town of Retford as well as access to the A1, 8 miles to the west via local roads and passing residential areas and town centres.	Services, facilities and homes are potentiall y accessible by cycle or by Existing foot, however it is a large distance to walk on foot. Public transport is available into the settlemen t of Clarborou gh. The A620 has a direct access to the site. The A1 is 8 miles to the west. The site has limited potential to be accessible by a range of	There are no national or local heritage designations nearby.	Site is in Nitrate Vulnerable Zones 2017 Designation s (England).	DPZ Mid Nots Farmlands

Si R		Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
																			employee			
EL		Headon Camp	Headon	3.8 6	No vacant land available	N/A	Existing empt site  EDNA: Recommend the Council take a flexible approach to uses to bring the site into a more active use.	17/00973/C DM Applicati on for the Continued Use of the Existing Industrial Site and Buildings for the Production of a Range of Wood Fuel Products and for the Importation and Processing of Wastes to Produce a Range of Recovered Fuel Products (Decision: Withdrawn 18/2/18)	Brownfiel	N/A	The site is in FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Agricultural	Agricult ural land	Lady Wells Lane	Agricultura	Access to the site would be via Lady Wells Lane, a narrow double track lane. This would need to be significantly upgraded and improves access provided into the site. The A57 is five miles to the South but would involve passing residential areas and town centres on small underdeveloped roads. The A638 is also 6 miles to the West of the site, htis again can only be reached by country lanes and under developed roads. So significant improvements would be needed.	s.  Services, facilities and homes are accessible by cycle but are not accesible by Existing foot paths. Public transport is available into the settlemen t of Headon. The site has limited potential to be accessible by a range of employee	The entire site is a non-designated local heritage site.	There is an unregistere d Parks and Gardens site called Headon Hall near by. As well as Trent and Belvoir Vales character area.	It is not agricultural land, and the site is previously developed. The site has little intrinsic amenity value and is currently occupied by employment development.
EL A6 LA 24	66 I	Treswell Road	Rampto	14.	14.3	N/A	Propose d empt site  EDNA: The site is not located within a commer cially attractiv e location , and therefor e, the site	N/A	Greenfield	The site is identified as Grade 3 agricul tural land	The site is in FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	2 residential dwellings alongside Rampton Road. On the North West corder of the side, it is being bordered by Laneham Road	Treswell Road with 2 dwelling s on the opposite side of it.	Dirt road that leads to 3 farm dwellings and attached agricultu ral land.	Agricultura I land	Access to the site could be viaTreswell Road, a local road but would need to be upgraded to accommodate commercial vehicles. The dirt track on the South side of the road would need to be upgraded majorly. Access could potentially also be via Laneham road as well. The A57 is 7	Services, facilities and homes are potentiall y accessible by cycle and by foot if infrastruc ture is provided. Bus stops are within 260m of the site.	There are no national or local heritage designations nearby.	There is an unregistere d Parks and Gardens site called Rampton Manor near by. As well as Trent and Belvoir Vales character area.	The site has some amenity value being open Grade 3 agricultural land.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						should not be include d within the employ ment land supply.											miles from the site but via local roads which could limit access via larger vehicles and would need to pass residential areas and town centres.	The A57 is 7 miles to the South. The site has potential to be accessible by a range of employee s.			
ELA A67 LAA 234	Retford	Woodb	26. 1	26.1	N/A	Propose d empt site  EDNA:  The site is not located within a commer cially attractive location, and therefore, the site should not be include d within the employ ment land supply.		Greenfield	The site is identified as Grade 3 agricul tural land	Site is in FZ1	The site does not lie within a mineral s safegua rding zone.	Site is on the East side of Woodb eck, directly next to the settlem ent.	Retford Road/pastur e	Laneha m Raod	Private access dirt road to hospital	The settlement of Woodbeck with some green areas as well as residential dwellings.	Access to the site could be via Retford Road on the North, or Laneham Road on the East, however these accesses would have to be created. On the NE side of the site there is a very busy junction where some of the oncoming vehicles have low visibility. The site is 4 miles from the A57 and 7 miles from the A1 via local and town roads.	Services, facilities and homes are potentiall y accessible by cycle and by foot if infrastruc ture is provided. Bus stops are within	There are no national or local heritage designations nearby.	Existing LWS on the NE side of the site with mature deciduous woodland with a valuable ground flora.	The site has some amenity value being open Grade 3 agricultural land. It is also in the Trent and Belvoir Vales character area.

Sit Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A63	Marnha m Power	Marnha	15 8.9	60На	E(g), B2, B8 ener gy gene ratin g uses	Formerl y a Power station which provide d large scale jobs to the area EDNA: The EDNA found that this site is not commer cially attractive, and therefore, it was recommended that it should not be include d within the employ ment land supply. However, the site has been put forward by the landowner who is seeking to promot	5.5ha National Grid switching station 19/00818/F UL- Erect Storage Building (Class B8) with Associated Weigh Bridge 17/00057/F UL - Proposed Electricity Transformer and Associated Works at the Switchyard to enable Connection of the New Electricity Link to the JG Pears Site, Low Marnham	Brownfiel	The site is identified as Grade 3 agricul tural land	The East side of the site is in FZ2, the rest of the site is in FZ1.	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary	Agricultural	River Trent	Hallowga te Lane	Country lane	The size of the site has the potential to generate a significant amount of movements. Any proposal should firstly consider the movement of goods by rail and water. The site otherwise offers very little in terms of sustainable transport opportunities. Notwithstanding the above, the movement of goods by road is likely to remain the primary choice. The routing of HGVs north may be preferable being the shortest distance to a high standard road (A57). This would likely require a weight-limit as there are likely to be a number of businesses that would limit the effectiveness of individual routing agreements. The site is served from the C2 which is of a similar standard both north and south of the power station with similar deficiencies in either direction.	Services, facilities and homes are not accessible by cycle or by Existing footpaths as they are too far out from the neares facilities in High Marnham . Public transport is not available near the site. The site is only 3 miles from the A57 to the North of the site. The A1 is 10 miles South to the site with access provided by country roads through the existing small rural settlemen ts which lead to the site. The site	Within the setting of various Listed Buildings, including in Fledborough, St Gregory's Church (grade I), Manor Farm (grade II). Also various nondesignated heritage assets in the vicinity, including the viaduct and bridge over the River Trent. Several heritage assets on the east side of the River Trent (part of NSDC).	There is an area of archeologic al interset on the site. The LWSs of Marnham Railway Yard and Fledboroug h to Harby Dismantled Railway are also bordering the Northern part of the boundary.	The site is located in the Trent and Belvoir Vales character area.

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Sit Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
						product ion.											be required >2,500sq.m. For B2 uses a Transport Statement will be required for GFAs >2,500<4,000sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B8 uses a Transport Statement will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required >5,000sq.m.				
ELA A6	Hall	Lound	2.0	No vacant land available	N/A	Propose d employ ment  EDNA: On the basis of its location , and current use, the site should not be include d within the Council's employ ment land supply.	N/A	Brownfiel d	The site is identified as Grade 3 agricul tural land	Some of the site area is in Flood Zone 2.	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary.	Woodland that is part of the LWS of Bevercotes Colliery	Agricult ural land and wood	Bevercot es Beck	Country lane and agricultura I land	Access to the site is provided via the existing country side road, however this would need significant improvements so that heavy vehicles could easily access the site too.	Services, facilities and homes are not accessible by cycle or by Existing footpaths as they are too far out from the neares facilities in Bothamsa II or Milton. Public transport is not available near the site. The A1 is 2 miles North to the site	Grade II listed building called Lound Hall is near by site boundary.	There is an unregistere d park called Haughton Park that is in very close proximation to the site boundaries. LWS site of Bevercotes Colliery Site close to site boundaries.	Site is in the Sherwood Character area. And is grade 3 agricultural land.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
																		with the B6387 providing access to the country road which leads to the site. The site has limited potential to be accessible by a range of employee s.			
ELA A70 LAA 453	Morton Hill Farm	Morto	13 2.1	122.1	E(g), B2, B8	Submitt ed at LP consult ation in 2019  HEDNA 2020: higher value sector investm ent opportu nities at the garden village will be support ed by traditio nal units and flexible modern worksp aces and offices. Focus away from	N/A	Greenfield	Grade 3	Site is in FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary.	NW side is a country lane, and the rest of the Northern boundary is a railway	Electric power grid	B6420 Mansfiel d Road	A1	Current access to the site is via a country side road off the A1, however this would need significant improvements so that heavy vehicles could easily access the site. There is also 2 entrances from Mansfield Road. Strategically the site is very well connected as it is right next to the A1.	Services, facilities and homes are not accessible by cycle or by Existing footpaths as they are too far out from the neares facilities in Ranby and Worksop. Public transport is not available near the site. The A1 is right next to the site however so it is well connected to the existing	Morton Hill Farm is a non- designated heritage asset. The majority of the site has also been highlighted as an area of archeologica I interest.	The site is surrounded by agricultural lands. It is in close proximation to Morton Hall, an unregistered park that is also designated as a LWS.	Site is in the Sherwood Character area. And is grade 3 agricultural land.

Site Ref		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A72 LAA 455	Upper Morton Grange (Upper Morton Site)	Morto	18 8	178	E(g), B2, B8	strategi c B8  Propose d empt site. Submitt ed at LP consult ation 2019  HEDNA 2020: higher value sector investm ent opportu nities at the garden village will be support ed by traditio nal units and flexible	N/A	Greenfield	The site is identifi ed as Grade 3 agricul tural land	Site is in FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem	Agricultural	A1 and some of Mansfiel d Road	A1	Agricultura I land	There is an existing access into the site via Mansfield Road which then leads to the country road that goes through the majority of the site on East side. The NW side of the site is on the side of Mansfield Road and does not have direc access built to it.	road networks. The site has limited potential to be accessible by a range of employee s. Though it is passed by a railway, there is no rail station at which emlpoyee s could use either. Services, facilities and homes are not accessible by cycle or by Existing footpaths as they are too far out from the neares facilities in Ranby and Worksop. Public transport is not available near the site. The A1 is right next to the site however	There are no national or local heritage designations nearby.	The NE part of the site is of archeologic al interest. The site is directly opposite Apleyhead Wood which is a LWS. This site also has some ancent woodland on it.	Site is in the Sherwood Character area. And is grade 3 agricultural land.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA		Elkesley	17.	17.7	E(g),	modern worksp aces and offices. Focus away from strategi c B8	N/A	Greenfiel	Grade	FZ1		Detach	A1 and	Agricult	Agricult		The site is now	so it is well connecte d to the existing road networks. The site has limited potential to be accessible by a range of employee s. Though it is passed by a railway, there is no rail station at which emlpoyee s could use either.	No	There are	Gently sloping
LAA 456	north of Coalpit Lane		7		B2, B8	d empt site. Submitt ed at LP consult ation March 2019.  The landow ner has confirm ed that the site is availabl e for new employ ment related uses.		d	3				agricultural	ural land	ural Land and Elkesley village	I land	bisected by the A1 Jockey Lane junction improvement where is links Elkesley to the A1 southbound carriageway. The suitability of pedestrian and cycle links into Elkesley and surrounding area will need to be considered. The junctions into the site must be designed in accordance with the Design Manual for Roads and Bridges. A contribution is likely to be	adjoins the A1 and Coalpit Lane	conservatio n concerns	no statutory internationa I or national nature conservatio n designation s within 500m of the site and no local designation s within 100m of the site.	from south to north. Prominent views from the A1

Site Ref		Settlem ent	Siz e (ha )	Developa ble area	Capa	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
	Disth	Madra		12.4.10.6			45 /04 477 /0	Curatial	The	T-L 0	The site			Dhab			required towards public transport and public transport infrastructure. For B1 uses a Transport Statement will be required for GFAs >1,500<2,500sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B2 uses a Transport Statement will be required for GFAs >2,500<4,000sq. m, a Transport Assessment and Travel Plan will be required for GFAs >2,500<4,000sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B8 uses a Transport Statement will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required plan will be required solutions.	Consider	Carlhaga		
ELA A74 LAA 468 LAA 469 LAA 535	Workso p, includin g: Carlton Forest	Workso p	33. 8	13.4, 10.6 and 7.8		Existing empt site and propose d extensi on.  Submitt ed at LP consult ation 2019	15/01477/O UT   Outline Application With Some Matters Reserved for Mixed Use Developmen t Comprising of up to 182 Dwellings, Clean/Green Tech Business	Greenfield	The site is identifi ed as Grade 3 agricul tural land	The site is in FZ1	The site does not lie within a mineral s safegua rding zone.	The site is detache d from a settlem ent boundary.	Land that appears to have had some work done to it but it cannot be identified as agricultural.	Blyth Road (B6045)	Agricultu ral land	Agricultura I land	LAA469 and LAA468 Carlton Forest: There is an existing access into the site via Blyth Road which then leads into the site from the SE. The NE side also has an access from Blyth road as well. Both roads could use with upgrading,	Services, facilities and homes are not accessible by cycle or by Existing footpaths as they are too far out from the	Carlton Forest Farm, a none- designated heritage asset is oppsite the Eastern site boundary.	LWS called Carlton Forest Sandpits border the site on the NW site boundary. The site is also in close proximation to ancient woodland on both	Site is in the Sherwood Character area. And is grade 3 agricultural land.

C:t-	Cito	Cattlena	C:-	Davidana	Como	Dlamain	Dlamaina	CE/DE	ALC	Flood	NACA	Dalatia	Namba	Foot	Caush	Mast	Higha. inanaat	Aihil	Havitana	Natural	Landasana/ahana
Site Ref	Site Address	Settlem ent		Developa ble area	Capa city	Plannin g Status	Planning application	GF/BF	ALC	Flood Zone	MSA	Relatio nship	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo	Natural Environmen	Landscape/chara cter/
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							Park,										so there could be	neares		Western	
							Innovative										a heavier flow of	facilities		and Eastern	
							Data Centre										traffic in and out	in		sides. There	
							and Ancillary										from the site.	Thievesda		is also a	
							Storage Use,											le and		morsel of	
							Access and										LAA535 Carlton	Worksop.		land that is	
							Junction										Forest Sandpit:	Public		archeologic	
							Improvemen										The Highway	transport		al interest.	
							ts,										Authority has	is			
							Landscaping										strong	available			
							and										reservations with	near the			
							Sustainable										respect the	site as			
							Urban										suitability of this	there is a			
							Drainage										site for further	bus stop			
							Infrastructur e										development. Whilst the site	directly outside			
							e										has previously	the			
							21/00867/R										received consent	Eastern			
							ES   Reserve										for 3,125sq.m of	site			
							d Matters										employment	boundary.			
							Application										uses, the	The site is			
							for the										quarrying activity	well			
							Approval of										that was ongoing	connecte			
							Appearance,										at the time and	d to the			
							Landscaping,										the associated	existing			
							Layout and										lorry movements	road			
							Scale to										were expected to	networks.			
							Erect										finish prior to the	The site			
							Commercial										commencement	has a			
							Units										of the proposed	broad			
							Following										development and	range of			
							Outline										the site access	opportuni			
							Application										arrangement	ty to be			
							15/01477/0										were to be	accessible			
							UT										improved.	by a			
							18/01093/0										However, the site	range of			
							UT Outline										access arrangements	employee s. Though			
							Application										would remain	the			
							With Some										substandard due	surroundi			
							Matters										to the available	ng			
							Reserved,										width from Blyth	infrastruc			
							Approval										Road along the	ture			
							Being										existing driveway.	should be			
							Sought for										Blyth Road lacks	upgraded			
							Access For										footways,	to allow			
							The Erection										segregated	more			
							Of B1										cycling facilities,	modes of			
							(Business),										and lacks street	sustainabl			
							B2 (General										lighting at a point				
							Industry)										where the speed-	transport.			
							And/Or B8										limited is				
							(Storage										derestricted				
	j						And		<u> </u>								(60mph).				

Sit Re	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA	Mistert	2.5	2.54	N/A	Agricult	Distribution) Units	Greenfield			The site	The site	Sandown	A161	Agricultu	Agricultura	For the Highway Authority to be able to support such a proposal, a Transport Assessment would be required that demonstrates that safe and suitable access arrangements can be provided from Blyth Road and that appropriate pedestrian and cycling links can be provided to the main Worksop conurbation and to high quality public transport. It would be most appropriate for the site to be integrated with Draft Bassetlaw Local Plan allocation reference EES07 and or HS1 and EM005, and for the site to share associated infrastructure so the site does not become an isolated enclave that would likely encourage movement by private car.	Services,	No	No	Not relevant
A7:	on	4			ural land			site is identifi ed as	site is in FZ2.	does not lie within a	is on the edge of	Boarding Cattery	Station Street	ral land	l land	existing access into the site via Station Street	facilities and homes	conservatio n concerns	environemn tal concerns	

Site Ref	Settlem ent	Siz e	Developa ble area	Capa city	Plannin g Status	Planning application	GF/BF	ALC	Flood Zone	MSA	Relatio nship	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo	Natural Environmen	Landscape/chara cter/
		(ha )			inc NP/ELR	reference					with nearest settlem							nses)	t	topography
100								Condo			ent					hish Absoluted				
LAA 228								Grade 3		mineral s	the settlem					which then leads into the site from	are easily accessible			
220								agricul		safegua	ent and					the East. The	by cycle			
								tural		rding	adjoins					access would	or by			
								land		zone.	a					need updating	Existing			
											Cattery					but the road	footpaths			
											on the					seems to be in	as they			
											North side.					good condition.	close to Misterton			
											side.						's			
																	facilities.			
																	Public			
																	transport			
																	is			
																	available near the			
																	site			
																	however			
																	it is not			
																	directly			
																	around			
																	the site.			
																	The site apppears			
																	to be well			
																	connecte			
																	d to the			
																	existing			
																	road			
																	networks. The site			
																	has a			
																	broad			
																	range of			
																	opportuni			
																	ty to be			
																	accessible by a			
																	range of			
																	employee			
																	s. Though			
																	the			
																	surroundi			
																	ng infrastruc			
																	ture			
																	should be			
																	upgraded			
																	to allow			
																	more			
																	modes of sustainabl			
																	e			
				<u> </u>													transport.			

Site Re		Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA	Infield Lane	North Leverto n	1.4 9	No vacant land available	N/A	Existing empt site  PP for B1, B2, B8 granted Feb 2018	17/01195/C OU   Change the Use of Land and Buildings from Contractors Plant Yard to B1 (Business), B2 (Industry) and B8 (Warehousin g)   Quantum Farm Infield Lane North Leverton Nottinghams hire  Granted Feb 2018	Brownfiel	The site is identified as Grade 3 agricul tural land	Site is in FZ1	The site does not lie within a mineral s safegua rding zone.	Site is on the edge of the settlem ent and can only be accesse d by Infield Lane. It is away from most housing in the village of North Leverto n.	Infield Avenue and agricultural land	Agricult ural land	Agricultu ral land	Agricultura	There is an existing access into the site via Infield Avenue which then leads into the site from the North. The access and road would need upgrading do allow for heavier flow of traffic.	Services, facilities and homes are easily accessible by cycle or by Existing footpaths as they close to North Leverton's facilities. Public transport is available near the site however it is not directly around the site. The site apppears to be well connected to the existing road networks. The site has a broad range of opportunity to be accessible by a range of employees and has planning permission for B1, B2 and B8 uses. Though	No conservatio n concerns	No environemn tal concerns	Not relevant

	ite lef	Site Address	Settlem ent	Siz e (ha	Developa ble area	Capa	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
				)			NP/ELR						nearest settlem ent									
																			the surroundi ng infrastruc ture should be upgraded to allow more modes of sustainable			
EAA	_A 77	JG Pears	Low Marnha m	8.0	No Land available	E(g), B2	Existing empt site Fully operati onal	30/11/0000 5 - Biomass fuelled combined heat and power plant, auxililary boilers, product silos, new offices, revised trailer and car parking, associated facilities (including turbine hall, condensers and 50m chimney) and internal circulation roads  20/00817/F UL PP Granted for Erection of 3 Modular Buildings	Brownfiel	The site is identified as Grade 2 agricul tural land	Entire site is in FZ2.	The site does not lie within a mineral s safegua rding zone.	Site is on the edge of the settlem ent and can only be accesse d by a network of country lanes.	Agricultural	Agricult ural Land	Farm- Agricultu ral Land	Country lane and agricultura I land	There is an existing access into the site via a network of country roads which then leads into the site from the North West. The access would need updating but the road seems to be in good condition.	transport.  Services, facilities and homes are not close by to the site. The site apppears to be realativel y well connecte d to the existing road networks. The site has a broad range of opportuni ty to be accessible by a range of employee s and has existing employm ent on site. Though the surrounding infrastruc ture should be upgraded	No conservatio n concerns	Fully operational	Fully operational

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA A78 LAA 527 (For ms part of LAA 368)	South of Markha m Moor	West Markha m	13. 82	13.8	E(g), B2, B8		N/A	Greenfield	Grade 3	FZ1	N/A	nearest settlem	A range of small commercial uses	Resident ial units	Agricultu ral land	Residential units	Access should be gained from the Great North Road and be designed in accordance with the Design Manual for Roads and Bridges. Pedestrian and cycle infrastructure will be required. A Transport Assess/Statement and Travel Plan would be required. It is strongly recommended that Highways England is consulted in this respect. A contribution is likely to be required towards public transport, highway, and public transport infrastructure. For B1 uses a Transport Statement will be required for GFAs >1,500<2,500sq. m, a Transport Assessment and	to allow more modes of sustainable e transport.  The site has good access from the A1	Site is in the setting of various designated heritage assets, including Milton Mausoleum (grade I) and the West Markham DMV (a Scheduled Ancient Monument). Conservatio n made detailed comments on a preapp for this site, reference 17/01178/P REAPP, where strong objections were raised. BDC Conservation has indicated that a reduction in the size of the site would still	No constraints identified	The landscape is open in character. Whilst small scale, red brick buildings are located adjoining the roundabout and A1 (Travelodge Hotel, Services, residential buildings etc), there are no large industrial buildings. A large timber barn and small scale metal units adjoin the roundabout the the south.
						attractiv e location and could support future develop						potenti ally attractiv e location for develop ment					Travel Plan will be required >2,500sq.m. For B2 uses a Transport Statement will be required for GFAs >2,500<4,000sq.		not be supported due to the likely adverse impact on heritage assets.		

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
ELA	South	West	6.8	6.85	E(g),	ment for employ ment uses. Howeve r, it is further from the existing labour supply than other sites along the A1	N/A	Greenfield	Grade	FZ1	N/A	for B2 or B8 uses. Howeve r, the site is located further away from the District' s larger settlem ents and as such is less accessib le to the existing labour supply EDNA	A range of	Resident	Agricultu	Residential	m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B8 uses a Transport Statement will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required >5,000sq.m.	The site	Site is in the	No	The landscape is
LLA A78 LAA 528 (For ms part of LAA 368)	of Markha m Moor	Markha m	5	0.63	B2, B8	d Empt site. Currentl y agricult ural Forms part of LAA 368 Site assesse d in EDNA: This is a parcel of agricult ural land, with good access to the A1 and the strategi c road network	N/A	dicennieu	3	r21	N/A	findings: The surroun ding area is predom inantly rural in nature, with resident ial units to the east and west, and a range of small commer cial uses to the north.  The site comprises a large parcel of flat	small commercial uses	ial units	ral land	units	gained from the Great North Road and be designed in accordance with the Design Manual for Roads and Bridges. Pedestrian and cycle infrastructure will be required. A Transport Assess/Statement and Travel Plan would be required. It is strongly recommended that Highways England is consulted in this respect. A contribution is likely to be required towards public transport, highway, and public transport infrastructure.	has good access from the A1	setting of various designated heritage assets, including Milton Mausoleum (grade I) and the West Markham DMV (a Scheduled Ancient Monument). Conservation made detailed comments on a preapp for this site, reference 17/01178/P REAPP, where strong objections were raised.	constraints	open in character. Whilst small scale, red brick buildings are located adjoining the roundabout and A1 (Travelodge Hotel, Services, residential buildings etc), there are no large industrial buildings. A large timber barn and small scale metal units adjoin the roundabout the the south.

Site Ref	Site Address	Settlem ent	Siz e	Developa ble area	Capa city	Plannin g Status	Planning application	GF/BF	ALC	Flood Zone	MSA	Relatio nship	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo	Natural Environmen	Landscape/chara cter/
			(ha )			inc NP/ELR	reference					with nearest settlem ent					` ' '	·	nses)	t	topography
						. It is conside red that the site is in a commer cially attractive location and could support future develop ment for employ ment uses. Howeve r, it is further from the existing labour supply than other sites along the A1						agricult ural land, and it is conside red that it is a potenti ally attractive location for develop ment for B2 or B8 uses. Howeve r, the site is located further away from the District's larger settlem ents and as such is less accessib le to the existing labour supply					For B1 uses a Transport Statement will be required for GFAs >1,500<2,500sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B2 uses a Transport Statement will be required for GFAs >2,500<4,000sq. m, a Transport Assessment and Travel Plan will be required >2,500sq.m. For B8 uses a Transport Statement will be required >2,500sq.m. For B8 uses a Transport Statement will be required for GFAs >3,000<5,000sq. m, a Transport Assessment and Travel Plan will be required >5,000sq.m.		BDC Conservatio n has indicated that a reduction in the size of the site would still not be supported due to the likely adverse impact on heritage assets.		
ELA A79 LAA 473	Cottam Power Station	Cottam	33 5	Approx. 100 Ha	B2, B8	The site formerl y operate d as a power station. It provide d large scale jobs to the	N/A	Brownfiel d	N/A	FZ3	The areas where Pulveris ed Fuel Ash (PFA) had been deposit ed, the North and South	Approxi mately 1Km from Rampto n village and 2 Km from Treswell village	Countryside	River Trent	Countrysi de	Countrysid e/Rampto n	The best route to/from the site (Outgang Lane, Cottam Road, Rampton Road, Laneham Road, A57) is predicted to experience a relatively small increase in traffic. It is difficult to see how the rest could be effectively dealt	Poor access to services and facilities.	There are important heritage assets in the vicinity of the site, including other scheduled monuments and Grade I and II* listed buildings, such as	This site contains a small portion of a Local Wildlife Site (Cottam Wetlands). This area would not be suitable for developme nt.	The site is elevated above the landscape. The suitability of the site should be informed by a landscape assessment. The surrounding landscape is relatively flat with long views to all sides.

Site	Site	Settlem		Developa	Сара	Plannin	Planning	GF/BF	ALC	Flood	MSA	Relatio	North	East	South	West	Highways impact	Accessibil	Heritage	Natural	Landscape/chara
Ref	Address	ent	e (ha	ble area	city	g Status inc	application reference			Zone		nship with					(Red=Responses)	ity	(Red=Respo nses)	Environmen t	cter/ topography
			)			NP/ELR						nearest settlem ent									
						local					Lagoons	CIIC					with through the		Torksey		
						area.					, were						villages without		Castle,		
											unlikely						bypassing them		Torksey		
											to be						due to land		Medieval		
											suitable						constraints.		Settlement,		
											or						There are also		St Peter's		
											stable						likely to be a		Church, and		
											for						number of		Torksey		
											develop						junctions		Viaduct.		
											ment.						requiring		There is		
											These						improvement.		therefore an		
											sites are						That would be		opportunity		
											also						prohibitively expensive		to preserve and enhance		
											subject to						requiring land		the heritage		
											restorat						and would do		assets and		
											ion and						nothing to		the setting		
											aftercar						improve the site's		in which		
											е						sustainability		they are		
											conditio						credentials.		located.		
											ns as						A comprehensive				
											agreed						Transport		High		
											and						Assessment and		potential for		
											monitor						Travel Plan would		unjustifiable		
											ed by						be required if the		loss in the		
											the						site is taken		area of the		
											County						forward. All		Scheduled		
											Council						proposals must		Monument.		
											as the						be agreed with		Remaining		
											Waste						the Local		area has a		
											Plannin						Highways Authority		relatively low		
											g Authorit						Authority		potential for		
											y and so								total or		
											any								partial loss		
											allocatio								of as yet		
											n or								unknown		
											planned								archaeologic		
											develop								al remains.		
											ment										
											would										
											need to										
											consider										
											these.										

Site Ref	Site Address	Settlem ent	Siz e	Developa ble area	Capa city	Plannin g Status	Planning application	GF/BF	ALC	Flood Zone	MSA	Relatio nship	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo	Natural Environmen	Landscape/chara cter/
Kei	Auuress	ent	(ha )	bie area	City	inc NP/ELR	reference			Zone		with nearest settlem ent					(Neu-Nesponses)	ity	nses)	t	topography
ELA A 80 LAA 432	Gamsto	Gamsto	17 5.2 Bu nk er's Hill to so ut h is 11. 46	Bunker's Hill to south is 11.46	E(g), B2, B8	Airport with employ ment uses on site	Granted pp 25/10/2021  20/01518/F UL   Change Of Use Of Hangars 6- 11 For Use As A New Safety & Assurance Centre For Connected & Automated Mobility Solutions Including Vehicle Testing Facility, Workshop And Vehicle Storage, Continued Use Of The Existing Tower Building As B1 Office Space, Use Of The Runway For External Vehicle Testing (Alongside The Existing Aviation Use), Resurfacing And Extension Of The Existing Aviation Use), Resurfacing Aviation	Brownfiel	Part Grade 3	FZ1	N/A	Gamsto n is located 500 metres from the airfield	Countryside	Country side	Employment	Countrysid e	A TA may reveal a greater traffic impact at the Moorgate, Arlington Way, London Road junction complex without a reasonable/affor dable prospect of mitigation should the Ordsall site make it into the plan.  A link road through the site between the B6387 Ollerton Road/Brick Yard Lane would provide an alternative route between Ordsall and Ollerton to help reduce the impact on Goosemoor bridge and through Eaton. However, I would be concerned with respect the likely increase in traffic through Gamston village. The link road should perhaps extend to the A638 Great North Road so Goosemoor	The site has poor access to services and facilities.	No Heritage Conservatio n concerns Archaeologi cal impacts - no site specific information provided, however there is potential for total or partial loss of as yet unknown archaeologic al remains Further information required in the form of initial desk based heritage assessment with possible further requirement s for evaluation in order to determine an appropriate mitigation strategy.	There are two Local Wildlife Sites that are adjacent to Gamston Airfield: Gamston Airport Scrub and Grassland (LWS 5/358) and Brick Yard Road Ponds (LWS 5/1239). If a full application were to be submitted, it would be expected that the submitted documents to demonstrat e how the nature conservation value of the LWS would be maintained during and post-construction.	The site is elevated above the A1 to the north. It is a relateively flat site, screened by mature hedegrows to all sides.

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
							g And Construction Works, Erect Winch Room and Screened External Plan Enclosure										Bridge, Eaton, Gamston, and Old Ordsall Village could be avoided. This would mean crossing the River Idle, but may also alleviate some concerns with respect traffic to and from the south associated with the proposed Ordsall allocation.  The A1 Twyford Bridge junction would likely require improvement similar to that identified through the Bevercotes Colliery application.  Lorry routing would need to be considered particularly through Gamston, Ordsall, and Ollerton and the implications				
																	of banding lorries travelling through these locations.				

Site Ref		Settlem ent	Siz e (ha	Developa ble area	Capa city	Plannin g Status inc	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Heritage (Red=Respo nses)	Natural Environmen t	Landscape/chara cter/ topography
			)			NP/ELR						nearest settlem ent									
ELA A81 Bev ercc tes	Former Beverco tes Colliery	Bevercotes	73.	TBC	E(g), B2, B8	PP for employ ment	09/05/0000 2 Redevelopm ent of site for storage and distribution use	Brownfiel	N/A	The south ern boun dary is locate d in Flood zone 3	Former colliery site	Isolate d locatio n	Countrysid	Country side	River/w ood and/countryside	Countrysi	The site has been vacant since the closure of the colliery in the early 1990s. Part of the site is a nature reserve. Due to its former use the site is contaminated. This could be remediated if the site was developed. introducing housing on this site would require additional highways work. At the moment the extant planning permission being entirely for a commercial use would see a majority of traffic head for the A1 and be catered for by the new junction improvements that have been secured through the existing planning consent. However, housing would introduce traffic movements to the west, with Bothamsall village being particularly constrained, where a by-pass may be necessary to access the A614 (see yellow box). This could also impact on	Isolated location	Potential for archaeology on site. Further assessments should be undertaken throught he planning application process.	Part of the site is in Floodzones 2 and 3. The site is designated as a Local Wildlife Site. Without appropriate mitigation, developme nt has the potential to result in the loss of the LWS. However, an Environmen tal Statement submitted with the planning application indicates: "The ES shows that all significant environmen tal mitigation can be designed and implemente d through detailed mitigation schemes which are to be submitted to the Bassetlaw District Council (BDC)." At	This is a relatively flat site which is screened from the highway by dense woodland.
																	also impact on Ollerton			(BDC)." At the time of	

Site Ref	Site Address	Settlem ent	Siz e (ha )	Developa ble area	Capa city	Plannin g Status inc NP/ELR	Planning application reference	GF/BF	ALC	Flood Zone	MSA	Relatio nship with nearest settlem ent	North	East	South	West	Highways impact (Red=Responses)	Accessibil ity	Natural Environmen t	Landscape/chara cter/ topography
																	roundabout where land has been safeguarded for road widening works, as this is currently at or nearing capacity with a cost of works in the order of £5 million.		approval of the planning application (May 2013), Natural England was satisfied that impact on biodiversity could be appropriate ly mitigated. It was subsequently approved by the Council.	

## Appendix K: Employment LAA Sites (Part B)

Sitt	Site	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A1 LAA 546	ands Ave nue	Worksop	6 3. 6	2.38	E(g ), B2, B8	Existing employment site. Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re	The site adjoins a neighbour hood that lies within the 10% most deprived neighbour hoods in the country	Vaca nt land locate d within an indust rial estate . Poten tial for conta minati on. No adver se effect on ameni ty.	An establis hed employ ment site with a 320m frontag e to the A57. Area is generall y in good conditi on. Residen tial propert ies abut the site which could be affecte d by noise, odour and light levels.	A relativel y flat irregular shaped site. Landsca ping varies by plot. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	An established site with a good profile. Low vacancy rate. Good critical mass of national and local large and medium sized B-Class businesses, as well as small scale units and trade counters. Recent planning permissions for change of use and investment indicate demand for employment and commerical uses in this location. Site actively managed and units marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site. There is a parcel of underuse d land within the Premier Fods site which could provide an opportuni ty for intensifica tion or developm ent in the future but this would depend	Yes	No site specific comments received regarding this site	No site specific comments received regarding this site	No site specific comments received regarding this site	No site specific comments received regarding this site	No site specifi c comm ents receiv ed regard ing this site	The site forms part of a large industri al estate. No require ment to allocate.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
510	Cotto	Mar		45	5(2)		44/0024	The	The site	The	The site		Was a	A high postile site	on the needs of the business/owner.	Was a	No side and if	Alexida and if	Catafand	No. office	Na	The site
LAA 428	Gate ford Com mon	Worksop	1 7. 6	4.5	E(g) , B2, B8	Site assessed in EDNA	14/0021 3/OUT Mixed Use Develop ment of Residenti al (up to 380 units) and Commerc ial (up to 19,000 sq m) of B1 (a) Office. Vehicular Access from Gateford Road, Gateford Toll Bar & Claylands Avenue 4.5ha is approx area identified	of infras tructu re.	lies within the 10% most deprived neighbour hoods in the	of the site is identi fied as havin g the poten tial for conta minati on,	The site is surroun ded by residen tial develop ments on the NW and East borders . On the SE border it is surroun ded by Claylan ds Avenue Industri al Park.		Yes	A high profile site with a 310m frontage to the A57, adjoining a well established employment location, is being promoted for office use. The EDNA identifies that the market for office use in Worksop is not strong and is unlikely to be attractive at this scale.	No known constraint s that could render developm ent of the site unviable although demand for B1 space is not high. The market potential for part developm ent of this site for employme nt use in this location is considere d to be high given its close links with Claylands	Yes	No site specific comments received regarding this site	No site specific comments received regarding this site	Gateford Conservati on Area lies to the north of the site across the Gateford Road. No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with possible further requireme nts for evaluation in order to determine an appropiate	No site specific comments received regarding this site	No site specifi c comm ents receiv ed regard ing this site	The site has plannin g consent for housing and employ ment. Develop ment has comme nced on the housing element of the scheme. No employ ment policy respons e, the site should respond to the demand

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
							on masterpl an for B1			could be affect ed by noise, odour and light levels.					Avenue to the south.				mitigation strategy.			s of the market
ELA A3 LAA 547	Sand y Lane Indu strial Estat e (Ver suvi us)	Worksop	3 4. 2	-		Existing employment site  Site assessed in EDNA	ETC02/11 /00199/R - 5500sqm Asda (0.55ha), 20,980sq m industrial (2.09ha), 3090sqm hybrid (0.30ha) - total 11.08 +		The site will deliver new employm ent in Worksop	elopm ent of forme r emplo yment site. New devel opme nt provid es an oppor	An establis hed employ ment site with a 100m frontag e to the A57. Area is generall y in good conditi	A relativel y flat irregular shaped site. Landsca ping varies by plot. Space for manoeu vring/ser vicing & parking	Yes	An established site with a good profile. Low vacancy rate. Good critical mass of national and local large and medium sized B-Class businesses, as well as small scale units and trade counters benefitting from the location of Highgrounds Industrial Estate to the south west of the A57. Recent	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided	Yes	No specific site related comments received.	No site specific comments received regarding this site	No site specific comments received regarding this site	No site specific comments received regarding this site	No site specifi c comm ents receiv ed regard ing this site	The site has plannin g consent and is partly complet e. No require ment to allocate.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
							communi ty land to north			impro ve	on. Residen tial propert ies abut the site which could be affecte d by noise, odour and light levels.	is provided for each business on plot.		planning permissions for change of use and investment indicate demand for employment and commerical uses in this location. Site actively managed and units marketed.	to the site.							
ELA A4 LAA 548		Worksop		-		Existing empt site.  Site assessed in EDNA  No land available	N/A	N/A	N/A		An establis hed employ ment site accessi ble to the A57. Area is generall y in good conditi on.	A relativel y flat irregular shaped site. Landsca ping varies by plot. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	An established site with a good profile. Low vacancy rate. Good critical mass of national and local large and medium sized B-Class businesses benefitting from the location of Sandy Lane Industrial Estate to the north east of the A57. Site actively managed and units marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	The site has plannin g consent and is partly complet e. It is now being develop ed for retail and leisure uses.

Sii Re		dr e	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
LA 55	gate Nor A h	e k	Worksop	6. 0 1			Site assessed in EDNA					ses. Mixed quality area, some units would benefit from investm ent. Residen tial propert ies abut the site which could be affecte d by noise,	relativel y flat irregular shaped site that appears to have been develop ed on an adhoc basis. Limited landscap ing. Circulati on across the site is not possible without using Eastgate and Carlton Phoenix Industria I Estate has poor internal circulatio n, limited parking leading to on street	Yes	An established site with a reasonable profile locally. Low vacancy rate. Good critical mass of national and local medium and small sized B-Class businesses and some commercial uses benefitting from the location of Eastgate South to the south. Vacant units actively marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, although remediati on may be required should redevelop ment rather than change of use be sought. Dependin g on the re-use access improvem ents may be sought.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land available for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											and light levels.	parking with potential conflict with larger vehicles manoeu vring/ser vicing business es.										
ELA A6 LAA 551	East gate Sout h	Worksop	2. 6 5			Site assessed in EDNA					An establis hed local employ ment site compris ing mediu m and small scale units for local busines ses. Mixed quality area, some units would	A relativel y flat irregular shaped site. Limited landscap ing. Circulati on across the site is not possible Kilton Road. Limited space for servicing , manoeu vring	Yes	An established site with a reasonable profile locally. Low vacancy rate. Rents are low in the small scale units in the west of the site so the site is popular for local and emerging businesses. Good critical mass of local medium and small sized B-Class businesses benefitting from the location of Eastgate North to the north. Vacant units actively marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, although remediati on may be required should redevelop ment rather than change of use be sought.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
FΙΔ	Cana	Wor			N/	Sita assassad	Included	Inclu	Included	Inclu	benefit from investm ent. Residen tial propert ies abut the site which could be affecte d by noise, odour and light levels.	and parking particula rly in the west of the site, leading to ad hoc parking and potential conflict between users.	Included	Included as a	Included	Included	Included as a	Included as a	N/A	N/A	N/Δ	Evisting
ELA A7	Cana I Roa d Nort h and Sout h	Wor ksop			N/ A	Site assessed in EDNA	Included as a proposed housing allocatio n in Worksop DPD	Inclu ded as a propo sed housi ng alloca tion in Work sop DPD	Included as a proposed housing allocation in Worksop DPD	Inclu ded as a propo sed housi ng alloca tion in Works op DPD	Include d as a propos ed housing allocati on in Workso p DPD	Included as a propose d housing allocatio n in Worksop DPD	Included as a propose d housing allocatio n in Worksop DPD	Included as a proposed housing allocation in Worksop DPD	Included as a proposed housing allocation in Worksop DPD	Included as a propose d housing allocatio n in Worksop DPD	Included as a proposed housing allocation in Worksop DPD	Included as a proposed housing allocation in Worksop DPD	N/A	N/A	N/A	Existing employ ment site. Include d as a propose d housing allocatio n in Workso p DPD

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A8 LAA 552	Retf ord Roa d East	Worksop	2. 0 4		N/ A	Site assessed in EDNA	N/A	N/A	N/A	N/A	An establis hed local employ ment site compris ing mediu m and small scale units for local busines ses. Reason able quality area.	A relativel y flat regular shaped site with a wide grass landscap ing belt to the frontage. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	An established site with a good profile. Low vacancy rate. Good critical mass of local large and medium sized B-Class businesses/commer cial enterprises benefitting from being in close proximity to Retford Road west. Site actively managed and units marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.
ELA A9	Retf ord Roa d Wes t	Worksop	2. 5 4	No longe r avail able	N/ A	Site assessed in EDNA	Vacant land now has PP for residenti al and a restauran t. Under construct ion	N/A	N/A	N/A	An establis hed local employ ment site compris ing good quality offices and mediu m scale units for local busines	A relativel y flat regular shaped site with landscap ing and trees along the frontage and boundari es and within the site. Space	Yes	An established site with a good profile. Low vacancy rate. Good critical mass of local medium sized B-Class businesses benefitting from being in close proximity to Retford Road east. Site actively managed and units marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site, although	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land available for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											ses. Area is generall y in good conditi on. Residen tial propert ies abut the site which could be affecte d by noise, odour and light levels.	for manoeu vring/ser vicing & parking is provided for each business on plot.			remediati on may be required should redevelop ment rather than change of use be sought.							
ELA A10 LAA 553	Man ton Colli ery	Wor ksop	3 4. 7	<del>1.31</del> 0	N/ A	Site assessed in EDNA	N/A	N/A	N/A	N/A	An establis hed employ ment site compris ing one major nationa I occupie r and other comme rcial uses for	An irregular shaped site sloping south-north with significa nt landscap ing belts and trees along the eastern	Yes	An established site with a good profile. Low vacancy rate. A national business is the main occupier hosting its distribution centre on site. Two other national commercial enterprises benefit from a frontage to Retford Road. Site actively managed and vacant plot marketed.	No known constraint s that could render developm ent of plots unviable, as infrastruct ure and highways provided to the site, although	Yes	N/A	N/A	N/A	N/A	N/A	Existng employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											busines ses. Area is generall y in good conditi on. Residen tial propert ies abut the site which could be	and southern boundari es, primarily surround ing the B and Q distributi on centre. Space for manoeu vring/ser vicing & parking is provided for each business on plot.			remediati on may be required as a result of past use.						80/	

	Site Addr ess	Settl eme nt	z e (h a)	lopa ble area - use meas urem ent in EDN A	Cap acit Y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
411	Man ton Woo d	Worksop	5 7. 2		N/ A	Site assessed in EDNA	N/A	N/A	N/A	N/A		An irregular shaped site Manton Wood West slopes east-west with landscap ing along the boundari es and along each boundar y plot frontage. Space for manoeu vring/ser vicing & parking is provided for each business on plot. Manton Wood East has a landscap ing belt to the	Yes	An established location with a good profile - Manton Wood East has a 650m frontage to the A57. Low vacancy rate. A national business - Wilko's - is the main occupier hosting its distribution centre on site. Good critical mass of national and local medium and small sized B-Class businesses. Site actively managed and marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	\A\	Existing employ ment. No land available for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
												A57 and incorpor ates SUds on its northern boundar y. Significa nt space for manoeu vring/ser vicing & parking is provided within the site.										
ELA A12 a LAA 338 (Apl eyh ead)	Land off A57 Aple yhea d	Worksop	1 8 8. 5	118	E(g) , B2, B8	Site assessed in EDNA		The site does not involv e the loss of infras tructu re.	The site adjoins a neighbour hood that lies within the 10% most deprived neighbour hoods in the country	No know n ameni ty issues have been identi fied.	Apleyh ead is adjacen t to an establis hed employ ment area.		Yes	A high profile site with a 2.1km frontage to the A57 and 650m frontage to the A1, is capable of adding to the critical mass of B Class development that exists in the adjoining established employment location. Promoter interest exists for the site indicating potential demand for land particularly for logistics and distribution in this location.	No known constraint s that could render developm ent of the site unviable, particularl y for B8 although the impacts on the LWS and archaeolo gy would need to be fully considere	Yes	No site specific comments	No site specific comments	Clumber Park Registered Park and Garden lies to the south of the A57. The eastern and western parts of the site fall within archeaolo gical zones of interest. Site includes undated	An area of semi- natural broadleave d woodland. The allocation boundary encroaches into the woodland LWS. This may just be inaccurate but this needs clarification . If a full application were to be	No site specifi c comm ents	Apleyhe ad could be suitable . It provide s an opportu nity for a regional logistics hub (as evidenc e by Bassetla w A1 Logistics Assessm ent

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al	Conclusi
															d and mitigated. Retention of the LWS to provide a natural landscapi ng belt is recomme nded. The market potential for developm ent of this site for B8 employme nt use in this location is considere d to be high given its links to the A57 and A1.				cropmarks on site and surroundin g areas. Further informatio n will be required in the form of archaeolo gical desk based assessmen t and evaluation to determine appropriat e archaeolo gical mitigation strategy.		Draina ge)	(August 2021).

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A12 b LAA 555	Land off A57	Worksop	6 9. 5		E(g) , B2, B8	Site assessed in EDNA		The site does not involv e the loss of infras tructu re.	The site adjoins a neighbour hood that lies within the 10% most deprived neighbour hoods in the country	No know n ameni ty issues have been identi fied.	Wilkos is an establis hed employ ment site compris ing a distribu tion centre for a major nationa I Area is generall y in excelle nt conditi on.		Yes	A high profile site with a frontage to the A57	Existing employme nt site	Yes	No comments	No comments	No comments	No comments	No comm ents	Exisitng employ ment site. Conside r for protecti on in the Local Plan.
ELA A13 LAA 096	Expl ore Stee tley	Worksop	4 6. 5	16.0	Use s ass ocia ted wit h the curr ent occ upi er	EDNA: This is a well- functioning single occupier site, with good connectivity.	02/07/00 278 STEETLEY REGENER ATION PHASE 1	site	Some of the site area is among the 30% most deprived neighbour hoods in the country. The majority of the site is in amongst the 50% least deprived	Parts of the site are identi fied as havin g the poten tial for conta minati on and landfil I, which			Yes	An established site occupied by one business: Explore. The site is appropriate and capable of accommodating their future business needs or those of similar related enterprises. Existing buildings are good quality, planning permissions and investment indicate a demand for the expansion of this	No known constraint s that could render developm ent of the site unviable, particularl y for the ongoing use by the existing occupier although contamina tion/landfill issues	Yes	N/A	N/A	N/A	N/A	N/A	Suitable for allocation for employ ment. The site is an existing employ ment site with vacant land available for extensio

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
									neighbour hoods however.	would need to be invest igated				business in this location.	would need to be fully considere d and mitigated.							n (16Ha).
ELA A14 LAA 556	A57 Sout h, Man ton	Worksop	2 4. 6	0	N/ A	In operation	18/0073 7/OUT   Outline Planning Permissi on with All Matters Reserved to Provide up to 93,000sq m of Employm ent and Distributi on Develop ment (Use Classes B1, B2 and B8) Utilising the Recently Construc ted Access onto the A57 19/0033	The site does not involv e the loss of infras tructu re.	The site is amongst the 30% most deprived neighbour hoods in the country. And is bordering neighbour hoods that are in the 20% and 10% most deprived in the country.	No know n ameni ty issues have been identi fied.			Yes	A high profile site with a 400m frontage to the A57, is capable of adding to the critical mass of B Class development that exists in the established Manton Wood employment site north of the A57. Planning permission indicates a demand for employment land in this location.	No known constraint s that could render redevelop ment of site unviable, the spur from the A57 is in	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land available for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit Y	Planning Status inc NP/ELR	Planning applicati on referenc e	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
							O/RES Reserved Matters Applicati on Seeking Approval for Appeara nce, Landscap ing, Layout and Scale for Erection of Phase I, Comprisi ng 50,005sq m of Employm ent and Distributi on Floorspac e (Use Class B1, B2 and B8) Internal Access Road, Footpath and Cycle Routes, Drainage Works, Associate d Car and														

A15 eoak eoak s s 3	Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	lopa	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
A57. site and Area is tree Business Centre infrastruct which is a ure and y in reasona the building. Recent provided ble boundari conditi es. permissions for site.	A15 LAA	eoak s Tria		0.				Parking, Associate d Warehou sing Plant and Infrastru cture - PENDING for 12.53ha Phase 2 8.65ha, Phase 3 2.08ha	N/A	N/A	N/A	establis hed employ ment site with a 350m frontag e to the A57. Area is generall y in reasona ble	relativel y flat triangula r shaped site. Landsca ping through out the site and tree belts along the boundari	Yes	with a good profile. Some vacant units in the south of the site, mostly smaller units. Good critical mass of local medium and small sized B-Class businesses, as well as Shireoaks Business Centre which is a subdivided older building. Recent planning	constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

Site Ref		Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A16 LAA 400	Shir eoak s Com mon	Shir eoak s	2 6	15.4	E(g), B2, B8	Site assessed in EDNA	14/00223/ OUT Outline Applicatio n for Residentia Develop ment of up to 175 Dwellings , 15.4 Hectares of Employm ent Land for the Erection of Buildings to be Used for B1 (Business ), B2 (General Industrial ) and B8 (Storage or Distributi on), Provision of Land for the Expansio n of St.	The site does not involv e the loss of infras tructu re.	N/A	No know n ameni ty issues have been identi fied.	Mix of residen tial, employ ment, and country side	is provided for each business on plot.  Vacant site	Yes	actively managed and units marketed.  A high profile site with a 600m frontage to the A57, is capable of adding to the critical mass of B Class development that exists in the established Shireoaks Common and Claylands Avenue employment sites in the locality. Planning permission indicates a demand for employment land in this location.	No known constraint s that could render redevelop ment of site unviable, works to the A57 are underway but the spine road and other infrastruct ure would need providing.	Yes	N/A	N/A	N/A	N/A	N/A	Suitable for allocation for employment. The site has planning consent for employment. An access has been completed onto the A57. The rest of the site is currently vacant.

	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
A17	Ran dall Way	Retford	1 2	1.05		Site assessed in EDNA	Luke's Primary School (0.3 hectares)  18/0040 8/FUL Construc tion of 5 mid size industrial buildings to be sub- divided into 36 smaller units 15/0054 8/FUL Erection of an industrial building				A newly establis hed local employ ment site compris ing high quality modern mediu m and small scale units for nationa I and local busines ses. Also provide s space for Retford Enterpi se Centre start up space for new businss	A flat regular shaped site with landscap ing and trees mostly along the frontage and boundari es. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	A newly established site with a good profile. Low vacancy rate. Good critical mass of local medium and small sized B-Class businesses benefitting from being in close proximity to Hallcroft Industrial Estate. Recent planning permissions for change of use and investment indicate demand for employment uses in this location. Site actively managed and units marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site, although remediati on may be required should redevelop ment rather than change of use be sought.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											es. Area is generall y in good conditi on. Residen tial propert ies in close proximi ty to the site which could be affecte d by noise, odour and light levels.											
ELA A18 LAA 559	Hallc roft Indu strial Estat e	Retf ord	1 0. 2	-		Site assessed in EDNA					An establis hed employ ment site compris ing a range of local small and mediu m sized busines ses.	A flat regular shaped site with limited landscap ing. Space for manoeu vring/ser vicing is sufficien t but there is a high	Yes	An established site with a good profile. Low vacancy rate. Good critical mass of local medium and small sized B-Class businesses. Recent planning permissions for change of use and investment indicate demand for employment uses in this location. Site actively managed and units marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt		Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											Area is generall y in good conditi on. Residen tial propert ies and a school abut the site which could be affecte d by noise, odour and light levels.	level of on street parking which has the potential to cause conflict with other users particula rly HGVs.			site, although remediati on may be required should redevelop ment rather than change of use be sought.							
LAA 530	Nort h of Sew age Wor ks	Retf ord	2. 6 6	-		Site assessed in EDNA		The site does not involv e the loss of infras tructu re.		The site is identi fied as havin g the poten tial for conta minati on and landfil			No - approx 50% of the site lies in FZ3, access is limited for larger vehicles, contami nation may need to be	A low profile site fronting a narrow lane to the rear of a sewage treatment works which may affect its commercial attractiveness.	Access improvem ents, flood mitigation , remediati on and habitat mitigation are likely to mean that employme nt	No	N/A	N/A	N/A	N/A	N/A	Not suitable due to highway and flood risk constrai nts.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA	Trini	Retf	1	11 11	F(g)	Site assessed	15/0049	The	Greenfiel	l, which would need to be invest igated	Residen	Δgricult	addresse d and the site is adjacent to a SSSI - this may restrict the amount and type of develop ment on site. Ves - the	A high profile site	developm ent would not be viable.	Vas	This proposed	N/A	The	N/A	N/A	Part of
LAA 133 LAA 134 LAA 454	ty Far m Land and Trini ty Barn Field s	ord	8. 1		B2, B8	in EDNA	3/OUT 196 dwellings 11.11ha employm ent Approx 2.7ha is consider ed by the site promoto r to be available for employm ent use, with the remainde r for employm ent generatin g use	site does not involv e the loss of infras tructu	d site.	know n ameni ty issues have been identi fied.	tial, employ ment, agricult ure	Agricult ure	southern part of the site (18.2ha) has planing consent subject to \$106 for mixed use develop ment.	with a 200m frontage to the A638 (as per the application masterplan), is capable of adding to the critical mass of B Class development that exists in the established Randall Way and Hallcroft Road employment sites in the locality. Planning permission subject to S106 indicates a demand for employment land in this location.	constraint s that could render developm ent of unviable: access & utilities provided to the boundary. Access, utilities, water & foul water, surface water drainage & flood mitigation will need upgrades	res	employment allocation lies within the MSA/MCA for sand and gravel. As per National Planning Policy (para. 204), the draft Minerals Local Plan (Draft Plan Consultation, July 2018) contains a policy (SP8) concerning the safeguarding and consultation areas for minerals and associated infrastructure. Although the plan is not yet adopted, its	N/A	northern part of the site lies within an archaeolo gical zone geophysic al survey sought as part of planning applicatio n process. Crop marks of field and possible settlement remains- likely to be significant archaeolo gy across	IN/A	N/A	the site has outline plannin g consent for employ ment. Conside r for allocatio n in the Local Plan as part of a mixed use (residen tial and employ ment) site at

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														to accommo date developm ent of this scale but this should have been factored in to delivering the applicatio n scheme. Further works may be required to enable an extension of the site.		provisions should be given weight as a material consideration. In the Daft Plan, policy SP8 requires developments within the minerals safeguarding area to demonstrate it will not needlessly sterilise minerals and where this cannot be demonstrated, and there is a clear need for non-mineral development, prior extraction will be sought. In some cases, large scale prior extraction might not be practical, however consideration should also be given to the potential use of minerals extracted as a result of on-site ground works rather than		the site. Cropmarks on site very high chance of potentially significant archaeolo gy. Further informatio n required in the form of initial desk based heritage assesment with further requireme nts for evaluation in order to determine an appropiate mitigation strategy.			Trinity Farm

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																simply treating them as a waste material. In terms of this allocation, any potential development should address policy SP8, and National Policy, and consider prior extraction of limestone as this will prevent sterilisation of the mineral. Any proposed development at this site therefore should be able demonstrate that the feasibility of extracting limestone prior to development has been considered and demonstrate, if found to be not practical nor viable, why this is the case. Also, as Bassetlaw District Council may be aware, the Draft Minerals local Plan contained a sitespecific allocation, MP2r Botany Bay,					

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																	which is approximately 300m North of the Trinity Farm proposed allocation. However, this site has now been removed from the Publication Version of the Minerals Local Plan and no longer allocated for sand and gravel provision. This though is due to the changes in the wider site allocation across the County and not due to the site being withdrawn by the operator.					
ELA A21	Thru mpt on Roa d Sout h	Retf ord	2.	0 Now resid ential	N/ A	Site assessed in EDNA	01/08/00 182 - 76 dwellings , 3 B1 offices - housing complete d	site does not involv e the		The site is identi fied as havin g the poten tial for conta minati			No - the site has planning permissi on for residenti al use and 3 B1 office buildings which has been	A low profile site of which the majority has been built out for residential use. 3 office units are part of the permission and have yet to be developed. The scale of employment use on the site is not	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct	No - the site has mostly been develope d for residenti al use. The permissi on includes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

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										on and landfil l, which would need to be invest igated			impleme nted. This indicates that there may not be the demand for employ ment uses in this location.	sufficient to allocate.	ure and highways provided to the site, although remediati on may be required should redevelop ment rather than change of use be sought.	3 office buildings which have yet to be built this indicates that there may not be the demand for employ ment uses in this location.						
ELA A22 LAA 560	Thru mpt on Goo ds Yard	Retf	1. 8 7		N/ A	Site assessed in EDNA					ment site compris ing a range of local mediu m sized busines ses. Area is generall y in good conditi on. Residen tial	A flat irregular shaped site with some tree planting within the site and along the southern boundar y. Mature trees provide the setting for the listed building.	Yes	An established site with a good profile locally. Low vacancy rate. Good critical mass of local medium sized B-Class businesses benefitting from being in close proximity to Thrumpton Lane to the north. Site actively managed and marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site, although remediati on may be required should redevelop	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											ies abut the site which could be affecte d by noise, odour and light levels.	Space for manoeu vring/ser vicing & parking is provided for each business on plot.			ment rather than change of use be sought.							
ELA A23 LAA 561	Thru mpt on Lane	Retf ord	1. 4 4		N/ A	Site assessed in EDNA	16/0001 5/FUL				An establis hed employ ment site compris ing local mediu m sized busines ses, primaril y the lcon Polyme r Group. Area is generall y in good conditi on - new	A flat irregular shaped site with some tree planting within the site and along the southern boundar y. Mature trees provide the setting for the listed building. Space for manoeu	Yes	An established site with a good profile locally. Low vacancy rate. Good critical mass of local medium sized B-Class businesses benefitting from being in close proximity to Thrumpton Goods Yard to the south. Site actively managed and marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site, although remediati on may be required should redevelop ment rather than	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											units have recentl y been constru cted for lcon which are high quality. Residen tial propert ies abut the site which could be affecte d by noise, odour and light levels.	vring/ser vicing & parking is provided for each business on plot.			change of use be sought.							
ELA A24 LAA 562	Wes t Carr Indu strial Estat e - chec k whe ther to de- alloc ate - nee	Retf ord	9. 4	-	N/ A	Site assessed in EDNA	N/A	N/A	Brownfiel d	N/A	An establis hed employ ment site compris ing local small and mediu m sized busines ses. Area is	A flat irregular shaped site with some tree planting within the site and along the boundari es. Space for	Yes	An established site with a good profile locally. Reasonable vacancy rate. Good critical mass of local medium and small sized B-Class businesses. Site actively managed and marketed. Site provides a useful location for open storage uses and those businesses requiring low cost accommodation.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
	d vaca ncy rate /CO U										generall y in mixed conditi on - some of the units would benefit from investm ent. The site has large areas of open hardsta nding used for parking and storage, with some vacant.	to cause conflict with other users.		Opportunities exist for intensification and redevelopment which could have a positive impact on the immediate environment.	site, although remediati on may be required should redevelop ment rather than change of use be sought.							
ELA A25 LAA 314	Nort h of Grov e Roa d	Retf ord	6. 6	6.6	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	Greenfiel d site. There are other vacant brownfiel d sites available in more accessible locations.	No know n ameni ty issues have been identi fied.	Agricul ture	Agricult ure	No - the site is within an untested employ ment location.	A low profile site fronting a local road in a countryside location which may affect its commercial attractiveness for general employment uses.	Access improvem ents are likely to mean that employme nt developm ent would not be viable for	No	N/A	N/A	N/A	N/A	N/A	Not suitable . The site is located in a rural area / within an unteste

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi on
ELA A 26 LAA 529	Land off the A63 8	Retf	6. 2 9		N/ A	Planning permission	01/01/00 194  01/07/00 285/R Erect building as vehicle auction centre including storage and distributi on of vehicles and construct new access ACCESS (RESUBM ISSION OF P.A 01/06/32 )   Land At Bellmoor , Great North Road, Retford	The site does not involv e the loss of infras tructu re.	Greenfiel d site	No know n ameni ty issues have been identi fied.			Yes - the site has a planning permissi on for employ ment use which has been impleme nted by virtue of the access road.	A high profile site with a 180m frontage to the A638 but the site is in a countryside location and although the access has implemented the planning consent, a lack of development since the initial consent indicates a lack of attractiveness to the market for general employment uses.	general market.  Flood mitigation , drainage, utilities and habitat mitigation are likely to adversely impact upon the viability of	No	N/A	N/A	N/A	N/A	N/A	employ ment location  A large part of the site is located within floodzo ne 3 (highest flood risk area). As such, develop ment would be contrary to the NPPF which states: 'All plans should apply a sequent ial, risk-based approach to the location of develop ment — taking into

Site Ref	Site Addr ess	Settl eme nt	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																				account all sources of flood risk and the current and future impacts of climate change - so as to avoid, where possible , flood risk to people and propert y.' There is a significa nt amount of employ ment land availabl e in Bassetla w. As such, the site

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A27 LAA 563	Blyt h Roa d Wes t	Har wort h	2 2. 5	N/ A	Site assessed in EDNA			N/A			A flat regular shaped site with some tree planting evident along Brunel Close. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	An established employment site with a good profile locally. Low vacancy rate. Good critical mass of national and local large, medium and small sized B-Class businesses benefitting from being in close proximity to Blyth Road east and the emerging Symmetry Park to the south. Site actively managed and marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	is conside red unsuita ble for develop ment.  Existing employ ment. No land availabl e for new employ ment.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A28 LAA 564	Blyt h Roa d Sout h	Har wort h	8. 8 6	-		Site assessed in EDNA	18/0019 5/PDN change of use from employm ent to residenti al	The site does not involv e the loss of infras tructu re.	N/A	No know n ameni ty issues have been identi fied.	storage in the west of the site.  An establis hed employ ment site comprising a mix of office space and storage areas.  Area is generall y in reasona ble conditi on. The site has areas of open hardstanding used for parking and storage in the east and south	A flat regular shaped site with landscap ing to the Blyth Road frontage. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	An established employment site with a high vacancy rate, with advertisements indicating offices of 134-41,708sqft to let and 1.3ha has permission to COU to residential, which indicates a lack of demand for offices in this location. This appears to be in development which could have an adverse impact on the attractiveness of the employment land in future. Site actively managed and marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site.	No - 1.3ha has consent for residenti al and the remaind er of the site comprise s a large proporti on of open storage/ parking areas. Proximit y to residenti al may minimise the attractiv eness of alternati ve employ ment uses to the site in future. Consider	N/A	N/A	N/A	N/A	N/A	Existing employ ment site. No land availabl e for allocatio n.

Site Ref		Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A29 LAA 565	Blyt h Roa d East	Har wort h	1 1. 8	4.26		Site assessed in EDNA	16/0163 6/FUL Proposed Erection of Commerc ial Buildings and the Change of Use to Create (B8) Truck and Van Hire Facility   Plot A8 Land East Of Blyth Road And South West Of Snape Lane Harworth	loss of infras tructu	N/A	No know n ameni ty issues have been identi fied.	An establis hing employ ment site comprising a mix of national and local mediu m sized busines ses.  Area is generall y in good condition.	A flat regular shaped site with landscap ing along the boundari es. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	A newly developing site with a good profile locally. Site has the potential to form a good critical mass of B-Class businesses benefitting from adjoining other Blyth Road employment sites. Recent planning permissions and investment indicate demand for employment uses in this location. Low vacancy rate. Site actively managed and land actively marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site. Each plot is being marketed as being available on a fully serviced and remediate d basis ready for immediat e developm ent.	ed preferabl e to leave the site to the market.  Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment site. Vacant units availabl e.

Site Ref	Addr	Settl eme nt	z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
LAA 430	Sym metr y Park	Har wort h	2 1. 9 5	9.85		Site assessed in EDNA	17/0061 7/FUL Construction of A Vehicle Showroo m / Dealershi p (Sui- Generis Use); with Vehicle Storage, Valet, And Display Areas; A Two Storey Showroo m Building, Offices And Worksho p; Together with Car Parking, And other Associate d Works   Plot 3 Land East Of A1 Slip Road	The site does not involv e the loss of infras tructu re.		No know n ameni ty issues have been identi fied.	A newly develop ing employ ment site, three large scale B8 units are being develop ed suitable for nationa I and local busines ses. Area is generall y in excelle nt conditi on.	A flat regular shaped site with establish ing landscap ing and trees along the frontage, boundari es and between plots. Space for manoeu vring/ser vicing & parking is provided for each business on plot.	Yes	A newly developing site in a high profile location with a 680m frontage to the A1M. Site has the potential to form a good critical mass of large scale B-Class businesses benefitting from being in close proximity to the Blyth Road employment sites. Recent planning permissions and investment in speculative largescale units indicate demand for employment uses in this location. Site actively managed and units marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to each unit.	Yes	N/A	N/A	N/A	N/A	N/A	The site is suitable for allocatio n for employ ment uses. Whilst part of the site is develop ed (employ ment use), there is vacant land availabl efor allocatio n.

	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
A31 LAA	Sout h of Snap e Lane	Har wort h	8 0. 9	23.5	E(g) , B2, B8	EDNA	And West Of Blyth Road Blyth  15/0097 1/OUT Outline planning Applicati on for an Employm ent Park Comprisi ng of up to 235,000 sqm of B1(c), B2 and B8 Uses and Ancillary Develop ment 1.13ha for non B use	The site does not involv e the loss of infras tructu re.		The site is identi fied as havin g the poten tial for conta minati on and landfil l, which would need to be invest igated .							The Northern part of the sites lies adjacent to Serlby Quarry. Whilst mineral extraction has ceased, the site is still to be restored, likely to be through the importation of inert waste and therefore the site remains of interest to the County Council. A recent application (reference 1/17/01035/CDM ) under consideration by the County Council sought to extend the timescale of importation of waste until 2027, however it has recently been withdrawn by the operator and a further application is	N/A	Large Roman settlement cropmark complex with other undated cropmarks adjacent to site. Further informatio n will be required in the form of archaeolo gical desk based assessmen t and evaluation to determine appropriat e archaeolo gical mitigation strategy.	N/A	The site lies just outsid e the Board's district but within the catch ment. The Board's conse nt will be required prior to any increases in surface water discharge from the site being made	Suitable for allocation for employment uses. The site has planning permission for employment and development has recently commenced.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																expected to detail the proposed restoration of Serlby quarry. Whilst the quarry is well screened, the County Council would wish to ensure any development on the proposed employment allocation site does not prejudice the restoration of Serlby quarry. To the West of the proposed site boundary, there is a current application at the former Harworth Colliery site to import 6.2 million cubic metres of restoration material to restore the former colliery. This application is yet to be determined by the County Council and further detail of				to any waterc ourse, other than a design ated main river.	

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																the application can be found on the County Councils website https://www.not tinghamshire.gov .uk/planningsear ch/planappsrch.a spx using the reference 1/18/01611/CDM . Considering the volume of inert waste that is anticipated to be required to restore the colliery, it is likely the potential employment allocation may be able to detect some environmental impacts from the waste management site, if the application was to be permitted. Bassetlaw therefore may wish to seek advice from their Environmental implications on this proposed site in terms of					

Site Ref		Settl eme nt		lopa	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A32 LAA 320	Snap e Lane	wort	4 1. 3		E(g), B2, B8	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.		The site is identi fied as havin g the poten tial for conta minati on and landfil l, which would need to be invest igated .	Rural	Rural	No - the site is not as accessibl e to employe es as other employ ment sites in the locality.	A high profile site with a 1.2km frontage to the A614. However, the site is in a countryside location, and there are several large scale sites with planning permission and/or established in the wider area which are likely to prove more commercialyl attractive for general employment uses.	High start-up costs would be anticipate d: access for vehicles and employee s, drainage, utilities, remediati on and habitat mitigation are likely to adversely impact upon the viability of employme nt developm ent.	employ ment site and/or with planning permissi on for employ ment use, and the level of start-	dust and noise and consider potential phasing of development so to reduce any potential land use conflict.  N/A	N/A	N/A	N/A	N/A	Not suitable for allocatio n. The site is in a country side location , and there are several large scale sites with plannin g permissi on

Sit		dr er	nt	z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																	it is consider ed that this site should be excluded from the employ ment land supply at this time.						
LA. 17.	B e Roa A d		ort	0. 9		N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re, but would involv e the loss of establ ished woodl and.	Greenfiel d	The site is identi fied as havin g the poten tial for conta minati on and landfil I, which would need to be invest igated .	Rural	Rural	No - develop ment would involve the loss of woodlan d habitat, which adds to the characte r of the area. It is not as accessibl e as other sites nearby, and given its size is unlikely to	A low profile site fronting a local road in a countryside location which may affect its commercial attractiveness for general employment uses.	High start- up costs would be anticipate d: access for vehicles and employee s, drainage, utilities, remediati on, site clearance and habitat mitigation are likely to adversely impact upon the viability of employme nt	No - given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the locality, and the level of start-up costs & planning	N/A	N/A	N/A	N/A	N/A	Not suitable due to the adverse effect develop mentwo uld have on the woodla nd.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
													support access provision		developm ent.	permissi on for a site of this size in this location, it is consider ed that this site should be excluded from the employ ment land supply.						
LAA 321	Mai n Stre et	Styrr	2 4	24	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	Greenfiel d	No know n ameni ty issues have been identi fied.	Rural	Rural	No - the site is a relatively large site in a rural location which is not as accessibl e to employe es or the strategic road network as other employ ment sites in the locality.	A large low profile site fronting a local road in a countryside location, over 4 miles from the A1 which may affect its commercial attractiveness for employment use.	High start- up costs would be anticipate d: access for vehicles and employee s, drainage, utilities and habitat mitigation are likely to adversely impact upon the viability of	No - given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use, and the level	N/A	N/A	N/A	N/A	N/A	Not suitable due to rural location and availabil ity of vacant employ ment land within the area.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
															employme nt developm ent.	of start- up costs & planning permissi on for develop ment in this location, it is consider ed that this site should be excluded from the employ ment land supply at this time.						
ELA A35 LAA 091	Plu mtre e Estat e	Har wort h	9. 0 8			Site assessed in EDNA					An establis hed local employ ment site compris ing a mix of local mediu m and small sized busines ses.	A flat triangula r shaped site with some tree planting and grass along its frontage to Tickhill Road. Space for manoeu	Yes	An established employment site with a good profile locally. Low vacancy rate. Good critical mass of local medium and small sized B-Class businesses benefitting from being in close proximity to Harworth and Bawtry (in Doncaster). Site actively managed and marketed.	No known constraint s that could render redevelop ment of units/plot s unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment site. No vacant land availabl e.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	l .	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											generall y in good conditi on.	vicing & parking is provided for each business on plot.										
ELA A36 LAA 091	Land at Baw try Roa d	Har wort h	3 3. 5		E(g ), B2, B8	Site assessed in EDNA		The site does not involv e the loss of infras tructu re.	Greenfiel d site which could impact on the delivery of employm ent on vacant brownfiel d land if taken forward.	No know n ameni ty issues have been identi fied.	Industr ial/ rural	Rural	Yes	Although the site adjoins an established local employment site, the site is not in a high profile location, and is 4 miles from the A1 M. The site does not relate well to the employment development activity taking place to the south of Harworth which also provides space for local employment uses. It is considered that this location may not be as commercially attractive as other locations which are being actively marketed and that have planning permissions for development in place.	employme nt developm ent in this	No - given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use, and the level of start-up costs & planning permissi on for develop ment in this location,	N/A	N/A	N/A	N/A	N/A	Not suitable for allocatio n. There is a significa nt amount of vacant land availabl e for employ ment in Harwort h. This is a greenfie ld site which could impact on the delivery of employ ment on vacant brownfi

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																it is consider ed that this site should be excluded from the employ ment land supply at this time.						eld land if taken forward
ELA A37 LAA 532	at	Har wort h	5.	5.5	E(g ), B2, B8	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	N/A		Employ ment and residen tial	Countrys ide adjoinin g employ ment	Yes	Although the site adjoins an established local employment site, the site is not in a high profile location, and is 4.7 miles from the A1 M. The site does not relate well to the employment development activity taking place to the south of Harworth which also provides space for local employment uses. The proximity to a school may also affect the type of use which could locate on this site. It is considered that this location may not be as commercially atractive as other	drainage and utilities required, which may affect the viability of	No - given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use, and the level of start-up costs & planning permissi on for	N/A	N/A	N/A	N/A	N/A	Not suitable for allocatio n. There is a significa nt amount of vacant land availabl e for employ ment in Harwort h. This is a greenfie ld site which could impact on the delivery of

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
														locations which are being actively marketed and that have planning permissions for development in place.		develop ment in this location, it is consider ed that this site should be excluded from the employ ment land supply at this time.						employ ment on vacant brownfi eld land if taken forward
ELA A37 a LAA 566	Alpi ne Busi ness Park	Gam ston Airp ort	1 2. 5	3.0	E(g ), B2, B8	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	N/A	The A1 abuts the site which could affect future ameni ty (by noise, odour and light levels) of future occup iers of	An establis hed employ ment site compris ing a mix of uses includin g open storage of materia Is, a scrapya rd, timber yard and	A flat irregular shaped site with some tree planting and grass along its boundari es particula rly along the A1. Space for manoeu vring/ser vicing & parking	No - the site is of mixed quality and has more limited accessibility than other sites.	Although the site adjoins the A1 it is not prominent from or has a frontage to the strategic route. The southern part of the site is in a poor condition and does not relate well to the employment activity along the A1.	The units and/or land in the southern part of the site may require significant investmen t/redevlop ment to meet modern business needs.	No - given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use, and the level	N/A	N/A	N/A	N/A	N/A	Not suitable for allocatio n. There is a significa nt amount of vacant land availabl e for employ ment in more accessib le location

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
										the site.	uses relating to motor vehicles . Area is generall y in reasona ble conditi on.	existing occupier s. Limited investme nt: the quality of the access road, surfacing and environ mental quality could benefit from improve ment.				of start- up costs & planning permissi on for develop ment in this location, it is consider ed that this site should be excluded from the employ ment land supply at this time.						s of the district.
ELA A38 LAA 537	Sout h of Gam ston Airp ort	Gam ston Airp ort	.8	3.8	E(g) , B2, B8	Call for Sites	N/A	The site does not involv e the loss of infras tructu re.	N/A	The A1 abuts the site which could affect future ameni ty (by noise, odour and	Employ ment and country side	Employ ment	No - the site has limited accessibi lity and involves the loss of Grade 2 agricultu ral land.	The site adjoins an established employment area, which is in mixed condition and vacancies which indicates that there may not be the demand for employment uses in this location. The site may generate additional traffic movements on	Start-up costs would be reasonabl e with access, drainage and utilities required, and traffic modelling which may affect	No - given the amount of land available as part of an establish ed employ ment site and/or with	N/A	N/A	N/A	N/A	N/A	Not suitable for allocatio n. The site adjoins an establis hed employ ment area, which is

Site Ref		Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
										light levels) of future occup iers of the site.				Twyford Bridge which may not be acceptable.	the viability of employme nt developm ent in this location.	employ ment use, and the level of start-up costs & planning permissi on for develop ment in this location, it is consider ed that this site should be excluded from the employ ment land supply at this time.						in mixed conditio n with vacanci es which indicate that there may not be the demand for employ ment uses in this location .
ELA A39 LAA 282	Bun galo w,	Elke sley	2.	-	N/ A	Site assessed in EDNA					hed employ ment site compris	A flat triangula r shaped site with some tree planting and	Yes	A small operational scrapyard/storage yard for one occupier. The site is not in a high profile location and does not relate well to the employment	No known constraint s that could render redevelop ment of units/plot	No - the site is small scale, detache d from a settleme nt and	N/A	N/A	N/A	N/A	N/A	Not suitable for allocatio n. The site is small scale,

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											small scrapya rd and is used for the open storage of materia ls. Area is generall y in reasona ble conditi on.	grass along its boundari es. Space for manoeu vring/ser vicing & parking is provided on site.		activity taking place along the A1 or within/adjoining nearby settlements. It is considered that this location may not be as commercially atractive as other locations for strategic/local employment uses.	s unviable, as infrastruct ure and highways provided to the site.	contains one local business. Given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the District it is consider ed that this site should be excluded from the employ ment land supply.						detache d from a settlem ent and contains one local busines s.

	Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
L 1 L 2	AA .99 AA	Mar kha m Moo r Rou nda bout	Wes t Mar kha m	1 7. 4		≥ <	Site assessed in EDNA - site different to that in EDNA	N/A	No loss of infras tructu re	N/A	N/A	es a number of parcels of land around the new junctio n. The surroun ding area is predom inately agricult ural; howeve r, there are a range of uses on the site itself. To the south west,	There are a number of parcels of land which could support intensific ation of use and could therefor e potential ly support employ ment develop ment. The site provides excellent accessibility to the A1 and hence could be an attractiv e location for industria l or distributi	Whilst the sites could potential ly be suitable for allocatio n based on their access to the A1, heritage constrain ts are consider ed to render the sites unsuitabl e. BDC Conserva tion has indicated that all sites at Markha m Moor are unsuitabl e for allocatio n due to the adverse impact develop ment would	It is considered that the commercial attractiveness of the sites is more limited than other sites along the A1.	No known constraint s that could render developm ent of site unviable, as infrastruct ure and highways provided to the site.	Potential ly developa ble	N/A	N/A	N/A	N/A		conside red unsuita ble for allocatio n due to the adverse impact develop ment would have on the setting of several heritage assets. The location is also conside red less attractiv e to the market than other availabl e sites on the A1.

Site Ref	Site Addr ess	Settl eme nt	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
										stop. To the north west there is a restaur ant, residen tial units and industri al units (includi ng a local industri al estate). To the north there is agricult ural land, and to the east there is a McDon alds	on uses. However, the vacant land is disburse d across a number of sites which are separate d by the road layout and other commer cial uses. This limits the develop ment opportu nities to smaller scale develop ments which would be more limited in their appeal. There are currently no	have on the setting of heritage assets (see Part one of this assessm ent).									

Site Ref	Site Addr ess	Settl eme nt	z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											employ ment uses at the site and so any develop ment would constitut e a standalo ne develop ment within the existing pieceme al develop ment pattern (as opposed to an expansio n of an establish ed site). For these reasons the site is consider ed to constitut e a less										

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
				15.0								commer cially attractiv e propositi on than other sites along the A1.										
LAA 368	Sout h of Mar kha m Moo r	Wes t Mar kha m	1 5. 8	15.8	E(g) , B2, B8	Site assessed in EDNA	N/A	N/A	Greenfiel d site. Potential to impact on the developm ent of brownfiel d sites in more accessible locations.	Agricu Itural Iand which provid es visual ameni ty.	The site compris es a parcel of land adjacen t to the new junctio n. The surroun ding area is predom inately agricult ural; howeve r, there are a range of uses in the surroun ding area. To the south west, there is	The site provides excellent accessibi lity to the A1 and hence could be an attractiv e location for industria I or distributi on uses. However, the size of the site limits the develop ment opportu nities to smaller scale develop	Whilst the location may be potential ly suitable, there are a number of constrain ts. The site is consider ed less commer cialliy attractiv e than some other vacant sites along the A1. Develop ment would also have an	EDNA: The site is considered less commercialliy attractive than some other vacant sites along the A1.	No known constraint s that could render developm ent of site unviable	Given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the District it is consider ed that this site would be less attractiv e to the market	N/A	N/A	BDC Conservati on has objected to the allocation of this site due to the adverse impact developm ent would have on the setting of heritage assets (see Heritage Assessmen t). No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with	N/A	The site lies just outsid e the Board's district but within the catch ment. The Board's conse nt will be required prior to any increases in surface water discharge	conside red unsuita ble for allocatio n due to the adverse impact develop ment would have on the setting of several heritage assets. The location is also conside red less attractive to the market than other available e sites

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	gy comments	Wildlife Trust Comments	Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											residen tial units and industri al units (includi ng a local industri al estate). To the north there is agricult ural land, and to the east	ments which would be more limited in their appeal. There are currently no employ ment uses at the site and so any develop ment would constitut e a standalo ne develop ment within the existing pieceme al develop ment pattern (as opposed to an expansio n of an	adverse effect on the setting of heritage assets (as identifie d in Part 1 of the LAA site assessm ent.			and therefor e, less likely to come forward.			possible further requireme nts for evaluation in order to determine an appropriate mitigation strategy.		from the site being made to any waterc ourse, other than a design ated main river.	on the A1.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											McDon alds and agricult ural land.	establish ed site). For these reasons the site is consider ed to constitut e a less commer cially attractiv e propositi on than other sites along the A1.										
ELA A42 LAA 199	Grea t Nort h Roa d	Wes t Mar kha m	1 2. 3	12.3	E(g) , B2, B8	Site assessed in EDNA	N/A	N/A	Greenfiel d site. Potential to impact on the developm ent of brownfiel d sites in more accessible locations.	Agricu Itural Iand which provid es visual ameni ty.	The site compris es a parcel of land adjacen t to the new junctio n. The surroun ding area is predom inately agricult ural; howeve r, there	The site provides excellent accessibility to the A1 and hence could be an attractive location for industrial or distribution uses. However, the size	Whilst the location may be potential ly suitable, there are a number of constrain ts. The site is consider ed less commer cialliy attractiv e than	EDNA: The site is considered less commercially attractive than some other vacant sites along the A1.	No known constraint s that could render developm ent of site unviable		N/A	N/A	Site includes undated cropmarks on site and surroundin g areas. Further informatio n will be required in the form of archaeolo gical desk based assessmen t and evaluation to	N/A	The site lies just outsid e the Board's district but within the catch ment. The Board's conse nt will be	Conside red unsuita ble for allocatio n due to the adverse impact develop ment would have on the setting of several heritage assets and on

Site Ref	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
									the south west, there is a Travelo dge, Shell Garage, retail stores and a truck stop. To the north west there is a restaur ant, residen tial units and	of the site limits the develop ment opportu nities to smaller scale develop ments which would be more limited in their appeal. There are currently no employ ment uses at the site and so any develop ment would constitut e a standalo ne develop ment within the	some other vacant sites along the A1. Develop ment would also have an adverse effect on the setting of heritage assets (as identifie d in Part 1 of the LAA site assessm ent.						determine appropriat e archaeolo gical mitigation strategy.		required prior to any increa ses in surface water discharge from the site being made to any waterc ourse, other than a design ated main river.	the open landsca pe. The location is also conside red less attractive to the market than other available sites on the A1.

Site Site Ref Add	dr e	Settl eme nt	z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
										there is a McDon alds and agricult ural land.	existing pieceme al develop ment pattern (as opposed to an expansio n of an establish ed site). For these reasons the site is consider ed to constitut e a less commer cially attractiv e propositi on than other sites along the A1.										

		Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit Y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
L	43 AA 63	East of Mar kha m Moo r	Wes t Mar kha m	8. 5	7.5	E(g) , B2, B8	Site assessed in EDNA	N/A	N/A	Greenfiel d site. Potential to impact on the developm ent of brownfiel d sites in more accessible locations.	Agricu Itural Iand which provid es visual ameni ty.	The site compris es a parcel of land adjacen t to the new junctio n. The surroun ding area is predom inately agricult ural; howeve r, there are a range of uses in the surroun ding area. To the south west, there is a Travelo dge, Shell Garage, retail stores and a	The site provides excellent accessibi lity to the A1 and hence could be an attractiv e location for industria I or distributi on uses. However , the size of the site limits the develop ment opportu nities to smaller scale develop ments which would be more limited in their appeal. There	Whilst the location may be potential ly suitable, there are a number of constrain ts. The site is consider ed less commer cialliy attractiv e than some other vacant sites along the A1. Develop ment would also have an adverse effect on the setting of heritage assets (as	EDNA: The site is considered less commercialliy attractive than some other vacant sites along the A1.	No known constraint s that could render developm ent of site unviable		N/A	N/A	No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with possible further requirements for evaluation in order to determine an appropriate mitigation strategy.	N/A	The site lies just outsid e the Board's district but within the catch ment. The Board's conse nt will be required prior to any increases in surface water discharge from the site being made to any watercourse,	Conside red unsuita ble for allocatio n due to the adverse impact develop ment would have on the setting of heritage assets. The location is also conside red less attractive to the market than other vacant sites on the A1.

Site Ref	Site Addr ess	Settl eme nt	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
										stop. To the north west there is a restaur ant, residen tial units and industri al units (includi ng a local industri al estate). To the north there is agricult ural land, and to the east there is a	are currently no employ ment uses at the site and so any develop ment would constitut e a standalo ne develop ment within the existing pieceme al develop ment pattern (as opposed to an expansio n of an establish ed site). For these reasons the site is consider ed to constitut	identifie d in Part 1 of the LAA site assessm ent.								other than a design ated main river.	

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	l . I	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A44	Oller ton	Tuxf ord	2 2.	l .	N/ A	Site assessed in EDNA	N/A	No land	No land available	No land	An establis	e a less commer cially attractiv e propositi on than other sites along the A1. A flat irregular	Yes	An established employment site	No known constraint	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ
LAA 567	Road	or u	8					availa ble	avanasie	availa ble	hed local employ	shaped site with tree planting along the boundari es and plot boundari es. Space for manoeu vring/ser vicing & parking is provided for each business on plot.		with a good profile locally. 22,187 sq ft unit marketed for warehousing. Good critical mass of local large, medium and small sized B-Class businesses with cranage benefitting from being in close proximity to the A1. Site actively managed and marketed.	s that could render							ment site. No vacant land availabl e.

Sit			Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
EL/ A4! LA/ 568	ale Roa d	Tuxf	2. 6 4		N/ A	Site assessed in EDNA	N/A	No land availa ble	No land available	No land availa ble	employ ment site compris ing a mix of local mediu m sized busines ses and a alarge area of car parking in the norther n part of the site.  Area is generall y in	planting along	Yes	An established local employment site with a good profile locally. Good critical mass of local medium sized B-Class businesses benefitting from being in close proximity to the A1 and Lodge Lane employment area. Low vacancy rate. Site actively managed and marketed.	No known constraint s that could render redevelop ment of site unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment site. No vacant land availabl e.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A46 LAA 569	Lodg e Lane	Tuxf	8. 4 9		N/ A	Site assessed in EDNA	N/A	No land availa ble	No land available	No land availa ble	on.  An establis hed local employ ment site comprising a mix of local mediu m and small sized busines ses. Area is generall y in	addition al parking on plot.  A flat regular shaped site with tree planting along the railway lines. Space for manoeu vring/ser vicing is well provided for each business, and parking is adequat e. Security checkpoint restricts access minimising conflict with	Yes	An established local employment site with a good profile locally. Good critical mass of local medium and small sized B-Class businesses benefitting from being in close proximity to the A1 and Ashvale Road employment area. 7750.00/sq. ft unit currently being marketed. Site actively managed.	Remediati on may be required for parts of the site, otherwise infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment site. No vacant land availabl e.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A47 LAA 038	Eastf ield Nurs eries	Tuxf	2. 6 6		N/ A	Site assessed in EDNA	17/0095 8/COU Change of use from horticult ural nursery to glamping (camping) site	The site does not involv e the loss of infras tructu re.	Greenfiel d site.	A mobil e home park and carav an park abuts the site which could be affect ed by noise, odour and light levels.	Predom inently rural and residen tial	other users.  Resident ial and tourism.	No - the site is in a rural location surround ed by predomi nantly residenti al/visitor accomm odation use. The site has planning permissi on to change its use to a glamping site and the access point to the site appears to be impleme nted.	A low profile site to the rear of mobile home/caravan site in a countryside location which may affect its commercial attractiveness for employment use.	Initial start-up costs would be anticipate d to upgrade the highways access for commerci al vehicles and to provide access for employee s, drainage, flood mitigation , utilities, site clearance which adversely impact upon the viability of employme nt developm ent.	No - given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the locality, it is consider ed this site would not be as commer cially attractiv e as other sites in the locality, attractiv e as other sites in the locality, attractiv e as other sites in the locality, Addition ally, the site	N/A	N/A	N/A	N/A	N/A	Not suitable for employ ment. The site is in a rural location surroun ded by predomi nantly resident ial/ visitor accomm odation use.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																appears to have an impleme nted planning permisso n for a camp site which would mean the site would not be available for employ ment use.						
ELA A48 LAA 032	Mar kha m Roa d	Tuxf	1. 7		N/ A	Site assessed in EDNA		The site does not involv e the loss of infras tructu re.	Residenti al site. Loss of a dwelling.	The site is identi fied as havin g the poten tial for conta minati on and landfil l, which would	Predom inently rural and residen tial	Resident ial	No - the site is in a predomi nantly residenti al/countr yside location, some distance from other B Class develop ment. The site is within	A low profile site in a countryside/residen tial location which may affect its commercial attractiveness for employment use.	High start- up costs anticipate d to provide for upgrade to Markham Road suitable for commerci al vehicles and to provide access for employee	No - the site has a low profile in a predomi nantly residenti al/countr yside location. Given the amount of land available as part of an	N/A	N/A	N/A	N/A	N/A	Not suitable for employ ment. The site is in a rural and resident ial location

Site	Site	Settl	Si	Deve	Сар	Planning	Planning	Infras	Regenera	Amen	Externa	Internal	Suitable	Market signals	Developm	Develop	NCC Minerals	National Grid	Linc	Wildlife	IDB	Conclusi
Ref	Addr	eme	z	lopa	acit	Status inc	applicati	tructu	tion	ity,	1	Environ	?		ent	able	comments	comments		Trust	Comm	on
	ess	nt	e	ble	У	NP/ELR	on	re -	impacts	Conta	Environ	ment			opportuni				gy	Comments	ents	
			(h	area			referenc	capac		minat	ment				ties				comments		(Blue=	
			a)	- use			e	ity/lo		ion, instab											Water Mana	
				meas				SS		ility,											gemen	
				urem ent						bad											t	
				in						neigh											Conso	
				EDN						bours,											rtium)	
				Α						HSE											(Black	
										zone											=	
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										need			the		S,	establish					6-7	
										to be			Tuxford		drainage	ed						
										invest			Conserva		and	employ						
										igated			tion Area		utilities	ment						
										·			and		upgrades,	site						
										Resid			adjoins residenti		site	and/or with						
										ential uses			al		clearance, remediati	planning						
										adjoin			properti		on which	permissi						
										the			es which		may	on for						
										site			could		adversely	employ						
										which			affect		impact	ment						
										could			the scale		upon the	use in						
										be			and type		viability of	the						
										affect ed by			of		employme nt	and the						
										noise,			develop ment.		developm							
										odour					ent in this	start-up						
										and					location.	costs						
										light						envisage						
										levels.						d it is						
																consider						
																ed this						
																site would						
																not be as						
																deliverab						
																le as						
																other						
																sites in						
																the						
																locality.						

	Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
A L	49	Wel beck Colli ery	Cuck	9. 6	19	E(g) , B2, B8	Site assessed in EDNA	15/0103 7/FUL	The site does not involv e the loss of infras tructu re.	Develop ment would deliver regenerat ion to a vacant former colliery site	The site is identi fied as havin g the poten tial for conta minati on and landfil I, which would need to be invest igated . Resid ential uses adjoin the site which could be affect ed by noise, odour and light levels.	Rural and residen tial	Former colliery site	Yes - the site has planning permissi on for employ ment use and conditions have been discharged showing an intent to deliver.	A new employment site with consent as part of a mixed use scheme on a former colliery site. The masterplan proposes a flexible approach to delivery recognising that until the market establishes a demand for B Use open storage may be better accommodated on land identified for B8 use. Several smaller units are proposed throughout the site to provide space for small local businesses and/or start up units.	Significant start up costs anticipate d including site clearance and rmediatio n, new access, drainage and utilities. However, the site has planning permissio n and conditions have been discharge d so it is envisaged these costs have been factored into the developm ent of the site.	Yes - the site has planning permissi on, conditio ns have been discharg ed dmeonst rating an intent to deliver B Uses on site.	N/A	N/A	N/A	N/A	N/A	Suitable for allocatio n. The site has plannin g permissi on for employ ment uses.

		Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
A L	AA 45	Hol me Hou se Far m	Carlt on in Lind rick	2 0. 3	20.3	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	Greenfiel d site within a rural setting. Could impact on the delivery of brownfiel d developm ent in more accessible locations.	No know n ameni ty issues have been identi fied.	Rural	Rural	No - the site is in a countrysi de location, is partly covered by a LWS and TPO designati on, is is less accessibl e than other sites.	A low profile site in a countryside/residen tial location which may affect its commercial attractiveness for employment use.	High start- up costs anticipate d to provide for access to Owday Road, drainage and utilities connectio ns and mitigation of natural environm ent features which may adversely impact upon the viability of employme nt developm ent in this location.	No - the site has a low profile in a countrysi de location. Given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the locality, and the level of start-up costs envisage d it is consider ed this site would not be as	N/A	N/A	N/A	N/A	N/A	Not suitable for employ ment. The site is in a rural location

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A51 LAA 463	Firb eck Colli ery	Cost horp e	2 3	7.76	E(g) , B2, B8	Site assessed in EDNA	The site is allocated within the? Neighbo urhood Plan for housing use.	Redev elop ment of the under used land would involv e the loss of a LWS.		The site is identified as havin g the poten tial for contaminati on and landfill, which would need to be invest igated.	An establis hed local employ ment site comprising a mix of local mediu m and small sized busines ses. The souther n part of the site is of reasona ble quality, the former colliery site in the central	A flat regular shaped site with tree planting and green infrastru cture along the boundari es. Space for manoeu vring/ser vicing and parking is provided for each business and appears sufficien t.	No - the site has been identifie d for housing use in the ? Neighbo urhood Plan	An established local employment site with a good profile locally. Good critical mass of local medium and small sized B-Class businesses benefitting from being in close proximity to the A1. Low vacancy rate. Site actively managed and marketed.	High start- up costs anticipate d to upgrade access, drainage and utilities, site clearance and remediati on and mitigate loss of LWS which may adversely impact upon the viability of employme nt developm ent in this location. Site has been allocated	commer cially attractive as other sites in the locality.  The existing employ ment area should be protected as an Existign Employ ment Site but the underused land should be allocated for housing to reflect the housing allocation in the? Neighbourhood Plan.	As noted in the response to the 2015 application (15/01457/FUL) which has been granted subject to signature of Section 106, within the proposed development site is the active waste management facility Langold Auto Dismantlers. It was the County Council understanding that the operator of Langold Autos was making arrangements to relocate. If this remains the case, there are no safeguarding issues for this site in terms of Policy	N/A	No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with possible further requireme nts for evaluation in order to determine an appropriate mitigation strategy.	N/A	N/A	Not availabl e for employ ment. Now 100% resident ial (pp for 400 dwelling s).

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											part of the site is used as open storage and the norther n part of the site is vacant and derelict				for housing in the Neighbour hood Plan		WCS10 in the Nottinghamshire and Nottingham Waste Core Strategy.					
ELA A52	Harri son Driv e	Lang	0. 5 2		N/ A	Site assessed in EDNA	18/0118 1/FUL Erect 4 Light Industrial Buildings (B1)   Land At Industrial Estate Harrison Drive Langold Nottingh amshire	N/A	Brownfiel d	N/A	ing a mix of local small units for local busines ses/bus	A flat regular shaped site with landscap ing to the Harrison Drive frontage. Space for manoeu vring/ser vicing within the site and parking provided for each unit.	Yes - the site is an importan t local employ ment site providin g valuable space for small local business es and/or as start up units.		ment of site unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	New employ ment site now complet e

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											small- scale expansi on to the frontag e. Area is generall y in good conditi on.											
ELA A53 LAA 570	Hun dred Acre Lane	Rur	2. 6 7		A A	Site assessed in EDNA	N/A	N/A	N/A	N/A	An establis hed local employ ment site compris ing a mix of mediu m and small sized units. Area is generall y in good conditi on.	A flat regular shaped site. Space for manoeu vring/ser vicing within the site and parking provided for each unit.	Yes - the site is an importan t local employ ment site catering for business es in the rural area.	An established local employment site with a good profile locally. Good mass of medium and small sized units capable of providing space for a mix of local businesses. Site actively managed and marketed. Low vacancy rate.	No known constraint s that could render redevelop ment of site unviable, as infrastruct ure and highways provided to the site.	Yes	N/A	N/A	N/A	N/A	N/A	Existing employ ment site no vacant land availabl e
ELA A54 LAA 464	Miss on Mill	Miss on	3. 2 2	1	E(g) , B2, B8	Site assessed in EDNA	N/A	The site does not involv	Opportu nity for redevelop ment	The site is identi fied as	An establis hed local employ	A flat regular shaped site. Space	The site is located within floodzon	An established local employment site accommodating a mix of small/medium local	High start- up costs anticipate d to redevelop		This proposed site allocation for employment land lies within the MSA/MCA for	No comments	Misson Conservati on Area is within 100m of	No comments	The site adjoin s waterc	Existing employ ment site.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
								e the loss of infras tructu re.		havin g the poten tial for conta minati on and landfil I, which would need to be invest igated .	ment site compris ing a mix of local mediu m and small sized busines ses. The site is mixed quality - reasona ble to poor. High vacancy rate - 60,000- 70,000s qft.	for manoeu vring/ser vicing within the site and parking provided for each unit.	e 2. A sequenti al test and exceptio ns test would be required to determin e if the site is suitable for employ ment.	businesses. Site actively managed and marketed. High vacancy rate.	the site inlcuding upgrading access, drainage and utilities, site clearance and remediati on.		sand and gravel, with the permitted Mission West quarry 130m west of this potential allocation site. Considering the site is a brownfield site, the potential for prior extraction is limited as it is likely that any resource has been sterilised. However, if any sand and gravel were to be removed as part of the ground preparation works, consideration should be given to the potential use of minerals extracted rather than simply treating it as a waste material. With Misson west quarry close by this could process any material.		the eastern boundary. No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with possible further requireme nts for evaluation in order to determine an appropiate mitigation strategy.		ourses maint ained by the Isle of Axhol me and North Nottin ghams hire Water Level Manag ement Board	I for expansi on subject to the outcom e of a sequent ial test and excepti ons test relating to flood risk.  The site is allocate d in Misson Neighbo urhood Plan for resident ial use. Availabili ity and suitabili ty is therefor e unknow n.

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ELA A 55 LAA 057	Stati on Roa d	Rans	2. 2 2	2.22	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	N/A	Resid ential uses adjoin the site which could be affect ed by noise, odour and light levels.	Rural	Rural	No - the site is in a countrysi de location, and is less accessibl e than other sites.	A low profile site in a countryside location, with more limited accessibility which may affect its commercial attractiveness for employment use.	High start- up costs anticipate d to significant ly improve access to and along Station Road, provide for drainage and utilities which may adversely impact upon the viability of employme nt developm ent in this location.	No	N/A	N/A	N/A	N/A	N/A	Not suitable for allocation due to the rural location and availabil ity of employ ment sites in other, more accessib le location s.
ELA A56 LAA 571	Acce ss Roa d	Rans kill	1	11	N/ A	Site assessed in EDNA	N/A			The site is identi fied as havin g the poten tial for conta minati on	An establis hed local employ ment site compris ing a mix of open storage areas	A flat regular shaped site. Unstruct ured internal circulatio n space means manoeu vring/ser vicing	No - the site is in a countrysi de location, and is less accessibl e than other sites and mostly	An established local employment site with a low profile providing mostly for open storage for local businesses. Site actively managed. Low vacancy rate.	No known constraint s that could render redevelop ment of site unviable, as infrastruct ure and highways	No - given the amount of land available as part of an establish ed employ ment site and/or						Not suitable for allocatio n due to the rural location and availabil ity of employ ment

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	Duid							The		which could be affect ed by noise, odour and light levels.	insterse rsed with a few mediu m and small sized units. Building s are in reasona ble conditi on althoug h the amount of open storage, parking and loading areas makes the overall site poorer quality.	within the site can be difficult. Unstruct ured parking provided for each unit.	accomm odates open storage.		provided to the site.	with planning permissi on for employ ment use in the locality, it is consider ed this site would not be as commer cially attractive as other sites in the locality.						sites in other, more accessib le location s.
ELA A57 LAA 334	Brid ge Bun galo w	Rans kill	2.	-	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.		The site is identi fied as havin g the poten tial for conta			No - the site is in a countrysi de location, some distance from B Class develop	A low profile site in a countryside location, with more limited accessibility which may affect its commercial attractiveness for employment use.	High start- up costs anticipate d to significant ly improve access into the site from Mattersey Road,	No - given the amount of land available as part of an establish ed employ ment						Not suitable for allocatio n due to the rural location and availabil ity of

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
										minati on and landfil l, which would need to be invest igated .			ment and is less accessibl e than other sites.		provide for drainage and utilities and remediati on and site clearance which may adversely impact upon the viability of employme nt developm ent in this location.	commer cially attractiv e as other sites in the locality.						employ ment sites in other, more accessib le location s.
ELA A58 LAA 271	Sout h of Ashd own Way	Mist erto n	4. 9	4.9	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.		Resid ential uses adjoin the site which could be affect ed by noise, odour and			No the site is in a predomi nantly residenti al area within a village setting, is some distance from B	A low profile site located to the rear of residential estate in a village location, which may affect its commercial attractiveness for employment use and could adversely impact upon the mix of uses that could be accommodated on the site.	High start- up costs anticipate d to provide access, drainage and utilities and habitat mitigation which may	No						Not suitable for allocatio n due to resident ial location and availabil ity of employ ment sites in

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA	Fox	Mist	1	1.1	N/	Site assessed	N/A	The		light levels.			Class uses.	Low profile sites	adversely impact upon the viability of employme nt developm ent in this location.	No -						other, more suitable location s.
LAA 343	Cove	erto	1		A	in EDNA	N/A	site does not involv e the loss of infras tructu re.		ential uses adjoin the site which could be affect ed by noise, odour and light levels.			site is in a predomi nantly residenti al area within a	located in a predominantly countryside setting in close proximity to housing, which may affect its commercial attractiveness for employment use and could adversely impact upon the mix of uses that could be accommodated on the site.	up costs anticipate d to provide access, drainage and utilities which may	given the amount of land available as part of an establish ed employ ment site and/or with planning						suitable for allocation due to resident ial location and availabil ity of employ ment sites in other, more suitable location s.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																other sites in the locality. Addition ally, high start up costs are anticipat ed to provide access, drainage and utilities which could adversel y impact on the viablity of the scheme.						
ELA A60 LAA 572	Old Mist erto n Wor ks	Mist erto n	5. 1 9	0.73	B2, B8	Site assessed in EDNA				The site is identi fied as havin g the poten tial for conta minati on and landfil l,	An establis hed local employ ment site comprising mediu m sized units for local busines ses, with a	A flat triangula r shaped site. Space for manoeu vring/ser vicing within the site is of limited quality and the conditio	Yes - the site is an importan t local employ ment site catering for business es in the rural area.	An established local employment site with a good profile locally. Good mass of medium sized units capable of providing space for local businesses. Site actively managed and marketed. Low vacancy rate.	No known constraint s that could render redevelop ment of site unviable, as infrastruct ure and highways provided to the site.	Yes						Existing employ ment site. No vacant land availabl e

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
									invest igated . Resid ential uses adjoin the site which could be	large open storage area to the north of the site. There appears to be an area of underu sed land in the south west of the site which could accom modate additio nal develop ment. Area is generall y in mixed conditi on.	n of accesses is poor in places. Parking provided for each unit.										

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
LAA 545	Beck ingh am Ship Yard	Beck ingh am	8. 7 5		N/ A	Site assessed in EDNA	N/A	N/A	Brownfiel	No know n ameni ty issues have been identi fied.	An establis hed local employ ment site comprising large, mediu mand small sized units for two local busines ses, with a large open storage area to the north of the site. Area is generall y in mixed condition.	A flat regular shaped site. Space for manoeu vring/ser vicing within the site and parking provided for each unit.	Yes - the site is an importan t local employ ment site catering for business es in the rural area.	An established local employment site with a good profile locally. Good mass of medium sized units capable of providing space for two local businesses. Site actively managed. Low vacancy rate.	No known constraint s that could render redevelop ment of site unviable, as infrastruct ure and highways provided to the site. Future works are directly related to the occupiers business plans to meet the needs of the each business.	Yes						Existing employ ment site. No vacant land availabl e

		Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
A L	62	Top Past ure Lane	Nort h Whe atley	2. 5	2.5	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	N/A	A small sewag e works appears to be within 120m of the western bound ary.	Rural	Rural	No - the site is in a countrysi de location, some distance from B Class develop ment and is less accessibl e than other sites.	A low profile site in a countryside location, with limited accessibility, away from B Class development which may affect its commercial attractiveness for employment use.	High start- up costs anticipate d to significant ly improve access along Top Pasture Lane and into the site and provide for drainage and utilities which may adversely impact upon the viability of employme nt developm ent in this location.	No - given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the locality, it is consider ed this site would not be as commer cially attractive as other sites in the locality. Addition ally, high start up costs are anticipat						Not suitable for allocation n due to the rural location and availabil ity of employ ment sites in other, more accessib le location s.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA	Nort	Church		42.1	M/	Site assessed	N/A	Tho	N/A		Bural/D	Rural	No. tho	A low profile site in	Access	ed to provide access, drainage and utilities which could adversel y impact on the viablity of the scheme.						Not
ELA A63 LAA 240	h of	Sturt on Le Stee ple	4 2. 1	42.1	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	N/A	A forme r power statio n adjoin s the north ern bound ary is identi fied as havin g the poten tial for conta minati on and landfil	Rural/P ower Station	Rural	No - the site is a large site in a countrysi de location some distance from B Class develop ment next to a former power station site so would not benefit from associati on with that use.	A low profile site in a countryside location, away from B Class development next to a redundant power station which may affect its commercial attractiveness for employment use.	Access along South Road into the site can only be achieved with consent of the power station owners otherwise new access would need to be provided which would increase the start up costs.	No						Not suitable for allocation due to the rural location and availabil ity of employ ment sites in other, more accessib le location s.

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ELA	RMB	Clar	1.	1.0	Z/	Site assessed	N/A	The	Site is in	l, which would need to be invest igated . Resid ential uses adjoin the site which could be affect ed by noise, odour and light levels.	An	A flat	No - the	A low profile site in	Drainage and utilities would also need to be provided and mitigation for heritage and natural environm entimpact s may adversely affect the viability of employme nt developm ent in this location.	No -						Not
A64 LAA 028	Clar boro ugh Hill	boro ugh	0 0		A	in EDNA	•	site does not involv e the loss of infras tructu re.	40% least deprived	ential uses	establis hed farm to the West of	rectangu lar shaped site. Space for manoeu vring/ser vicing within the site is of limited quality and the conditio	site is in a countrysi de location, some distance from B Class develop ment and is less accessibl e than other	a countryside location, with limited accessibility, away from B Class development which may affect its commercial attractiveness for employment use.	constraint s that could render redevelop ment of site unviable, as infrastruct ure and highways provided to the site.	given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for						suitable for allocatio n due to the rural location and availabil ity of employ ment sites in other, more accessib

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
											out-building on the North of the Site. Rest of the site is agricult ural land that is also a land allocati on (LAA16 9).	South side is mostly agricultu ral land with some overgro wn sections.	sites. Clarboro ugh is identifie d as an area with sewerag e and drainage issues, requiring all new develop ment to incorpor ate SUDS			employ ment use in the locality, it is consider ed this site would not be as commer cially attractive as other sites in the locality.						le location s.
ELA A65 LAA 573	Hea don Cam p	Hea don	3. 8 6	-	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	Site is amongst the 30% most deprived neighbour hoods in the country.	There is a parcel of reside ntial acco mmo dation to the east.	The site is surroun ded by agricult ural land and is in the middle of the country	There are a series of small industria I units, of a poor quality.	Yes- the site is an importan t local employ ment site catering for business es in the rural	An established local employment site with a good profile locally. Good mass of small and medium sized units capable of providing space for local businesses. Site actively managed. Low vacancy rate.	No known constraint s that could render redevelop ment of site unviable, as infrastruct ure and	Yes						Existing employ ment site. No vacant land availabl e.

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										site is identi fied as havin g the poten tial for conta minati on and landfil l, which would need to be invest igated . Resid ential uses adjoin the site which could be affect ed by noise, odour and light levels.	side. There is a parcel of residen tial accom modati on to the East.		area. Though quality of Existing structure s are quiet low.		highways provided to the site. Future works are directly related to the occupiers business plans to meet the needs of the each business.							

F	ef /	Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA LA 24	56 \ I A (	Tres well Roa d	Ram pton	1 4. 3	14.3	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	This is amongst the 30% most deprived neighbour hoods in the country.	Resid ential uses adjoin the site which could be affect ed by noise, odour and light levels.	The site is surroun ded by agricult ural land on the West side and is in the country side. There is a parcel of residen tial accom modati on to the East. Two dwellin gs borderi ng the North side of the site and dirt track borders the South side of the site.	A flat regular shaped site. It appears to be agricultu ral land and is still in use.	No - the site is a large site in a countrysi de location some distance from B Class develop ment so would not benefit from associati on with that use.	A low profile site in a countryside location, with limited accessibility, away from B Class development which may affect its commercial attractiveness for employment use.	uses. There are no industrial uses within close proximity to the site.There is no establishe d access either and high cost is anticipate d with the developm ent on the site as	employ ment site and/or with planning permissi on for employ ment use in the locality, it is consider ed this site would not be as commer cially attractive as						Not suitable for allocatio n due to the rural location and availabil ity of employ ment sites in other, more accessib le location s.

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ELA A67 LAA 234	Retf ord Roa d	Woo dbec k	2 6. 1	26.1	N/ A	Site assessed in EDNA	N/A	The site does not involv e the loss of infras tructu re.	This is amongst the 30% most deprived neighbour hoods in the country.	Resid ential uses adjoin the site which could be affect ed by noise, odour and light levels.	On the other side of the dirt track are 3 establis hed farms/d wellings .  Site is surroun ded by agricult ural land on the Norther n, Eastern and Souther n sides. It's Wester n border neighbo urs the settlem ent of Woodb eck.	A flat regular shaped site. It appears to be agricultu ral land and is still in use with a WLS near the NE side of the site.	No - the site is a large site in a countrysi de location some distance from B Class develop ment so would not benefit from associati on with that use.	A low profile site in a countryside location, with limited accessibility, away from B Class development which may affect its commercial attractiveness for employment use. Furthermore, with the Cottam strategic site allocation, this site might not be favoured by emloyers as Cottam provides a more accessible location for employment development.	agricultur al and residential uses. There are	employ ment site and/or with planning permissi on for employ ment use in the locality, it is consider ed this site	N/A	N/A	N/A	N/A	N/A	Not suitable for allocation of the rural location and availabil ity of employ ment sites in other, more accessible location s.

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
FIA	High	Mar	1	153.7	E(a)	Site assessed	5.5ha	The	Sita is	There	The cite	The	Yes - the		there are no infrastruct ure provisions . Site might be better as housing land allocation ?	attractiv e as other sites in the locality.	The Western part	ZDA Pouto -	Undated	The	A small
LAA 369	High Mar nha m Pow er Stati on	nha m	1 5 8. 9	153.7	E(g) , B2, B8 ene rgy gen erat ing use s	in EDNA	National Grid switching station 19/0081 8/FUL- Erect Storage Building (Class B8) with Associate d Weigh Bridge 17/0005 7/FUL - Proposed Electricit y Transfor mer and Associate d Works at the Switchya rd to	site does not involv e the loss of infras tructu	hoods in the country. And is in amongst the 50% least deprived	There is the settle ment of High Marn ham to the South. The site is identi fied as havin g the poten tial for conta minati on and landfil I becau	The site is mostly surroun ded by agricult ural fields. On the Souther n border is the settlem ent of High Marnha m. To the East is the River Trent. The site is in a generall y rural setting.	power station has been levelled and there are no buildings on site; however , power lines remain overhea d.	res - the site has planning permissi on for a small part of the site for employ ment use associate with the landown ers primary business. The part of the site that is in FZ2 would need mitigatio n in order for				of this allocation on the High Marnham Power Station site lies within the MSA/MCA for sand and gravel. As per National Planning Policy (para. 204), the draft Minerals Local Plan (Draft Plan Consultation, July 2018) contains a policy (SP8) concerning the safeguarding and consultation areas for minerals and associated infrastructure. Although the plan is not yet	ZDA Route – 400kv two circuit route from High Marnham substation in Bassetlaw to West Burton substation in Bassetlaw 4VE Route – 400kv two circuit route from Staythorpe substation in Newark and Sherwood to Cottam substation in Bassetlaw XE Route – 275kv circuit route from High Marnham substation in Bassetlaw to	Undated cropmarks close by. No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with possible further requireme nts for evaluation in order to determine an appropiate mitigation strategy.	site lies within the	A small part of the site has plannin g permissi on for employ ment uses. There is also vacant land availabl e for addition al develop ment. The landow ner has indicate d that they are

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							enable Connecti on of the New Electricit y Link to the JG Pears Site, Low Marnha m			se of the prior use, which would need to be invest igated . Resid ential uses adjoin the site which could be affect ed by noise, odour and light levels.			the site to be fully function al.				adopted, its provisions should be given weight as a material consideration. In the Draft Plan, policy SP8 requires developments within the minerals safeguarding area to demonstrate it will not needlessly sterilise minerals and where this cannot be demonstrated, and there is a clear need for non- mineral development, prior extraction will be sought. In some cases, large scale prior extraction might not be practical, however consideration should also be given to the potential use of minerals extracted as a result of on-site ground works rather than	Thurcroft substation in Rotherham 4ZV Route – 275kv two circuit route from High Marnham substation in Bassetlaw to Chesterfield substation in North East Derbyshire ZDF Route – 400kv two circuit route from High Marnham substation in Bassetlaw to Stoke Bardolph substation in Gedling (Appendix Ref ET347)			conse nt will be requir ed prior to any works in, under, over or within 9 metre s of the bank top of the waterc ourse. The Board requir es an easem ent strip along the Board maint ained waterc ourse in order to allow for	seeking to deliver zero/lo w energy generati ng uses on the site.

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																	simply treating them as a waste material. In terms of this allocation, any potential development should address policy SP8, and National Policy, and consider prior extraction of limestone as this will prevent sterilisation of the mineral. Any proposed development at this site therefore should be able demonstrate that the feasibility of extracting limestone prior to development has been considered and demonstrate, if found to be not practical nor viable, why this is the case.				continued maint enance and future works. The Board's consent will be required prior to any increases in surface water discharge from the site being made to any watercourse, other than a design ated main river.	

Si <sup>†</sup> Ro	ef A	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
LA 53	9 d H A	Loun	2. 0 0	2.00		Site assessed in EDNA		Site has infras tructu re capaci ty to suppo rt sever al holida y dwelli ngs but would need exten sive works to suppo rt empl oyme nt.	This is amongst the 50% least deprived neighbour hoods in the country.	The site is used as a series of holida y lodge s, locate d in the Lound Hall estate .	an	Space for manoeu vring/ser vicing within the site is of limited quality and the conditio n of accesses is in limited conditio n. Parking could be provided for each unit. It has an Existing series of holiday lodges on the site with relevant infrastru cture.	No - the site is a large site in a countrysi de location some distance from B Class develop ment so would not benefit from associati on with that use. It also has a current use as holiday lodges on the site. The site has limitatio ns in terms of its close proximit y to the local WLS as well as being FZ2.	A low profile site in a countryside location, with limited accessibility, away from B Class development which may affect its commercial attractiveness for employment use. Furthermore, it has Existing use on the site which would add aditional costs.	Initial start-up costs would be anticipate d to upgrade the highways access for commerci al vehicles and to provide access for employee s, drainage, flood mitigation , utilities, site clearance which adversely impact upon the viability of employme nt developm ent.	No - Given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the locality, it is consider ed this site would not be as commer cially attractiv e as other sites in the locality.	N/A	N/A	N/A	N/A	N/A	Not suitable for allocation n due to the rural location and availabil ity of employ ment sites in other, more accessib le location s.

	lef A	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
LA	70 to	on Hill ar	Morton	1 3 2. 1	122.1	E(g) , B2, B8	Submitted at LP consultation 2019	N/A	Besid es from Mort on Hill Farm and associ ated infras tructu re, the site does not involv e the loss of crucia I infras tructu re.	This is amongst the 40% most deprived neighbour hoods in the country and is next ot one of the 30% most deprived neighbour hoods in the country.	Poten tial Conta minat ed Land and Landfi II Sites in the desig nated area.	The site is surroun ded by agricult ural land of all shapes and sizes and has existing manmade boundaries in the forms of the A1, Mansfie ld Road and the railway line.	There are several sized agricultu ral land alongsid e Morton Hill Farm. This is comprise d from a dwelling as well as a system of agricultu ral outbuildings .	No - the site is a large site in a countrysi de location some distance from B Class develop ment so would not benefit from associati on with that use. It would require amenitie s to be located closer to the develop ment site. Site could have employ ment on if plans are made to create a new	A high profile site in a countryside location, with great accessibility. But it is away from B Class development which may affect its commercial attractiveness for employment use. Schemes that propose both housing and commercial development will be more advantageous as site is not easily associated with any nerby development.	Initial start-up costs would be anticipate d to upgrade the highways access for commerci al vehicles and to provide access for employee s, drainage, flood mitigation , utilities, site clearance which adversely impact upon the viability of employme nt developm ent.	No - Given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the locality, it is consider ed this site would not be as commer cially attractiv e as other sites in the locality for employ		Please consult National Grid re any future planning application for the proposal.  XE Route — 275kv two circuit route from High Marnham in Bassetlaw to West Melton substation in Rotherham. The proposed sites are crossed by a National Grid high voltage electricity transmission overhead line. The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. Potential developers of these sites should be aware that it is National Grid	Large quantites of probable settlement features identified on cropmarks , potentially of at least regional significanc e.	We note that no Local Wildlife Sites (LWS) or water courses are within the proposed location of the Garden Village which consists largely of intensively managed arable fields. There are boundary hedgerows, which will have some wildlife value. Arable field margins are Habitats of 'principal importance' in England and so every effort should be made to retain and enhance them	No comm ent	The site is not conside red suitable as an employ ment land allocatio n in isolatio n. It may be suitable as a mixed use site if taken forward as a new settlem ent. This would be subject to the outcom e of further assessm ents (landsca pe, flood risk, heritage

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													ity or a scheme where the construction of housing is also involved. This would connect the site up with the existing public transport links and would make it easily accessible or a potential destination.			ment without providin g housing within the same scheme.		policy to retain our existing overhead lines in-situ. The relocation of existing high voltage overhead lines will only be considered for projects of national importance which has been identified as such by central government.		through the new developme nt. The UK BAP lists of priority species and habitats remain, however, important and valuable reference sources. Notably, they have been used to help draw up statutory lists of priority species and habitats in England, (see NI species and NI habitats list s), as required under Section 41 of the Natural Environmen t and Rural Communiti es (NERC) Act 2006		impact, sustaina bility appraisa I, Habitats Regulati ons Assessm ent).

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																			(England). The following pages give further information about the lists of UK BAP priority species and habitats. Taken from the JNCC web-site. http://jncc. defra.gov.u k/page-5705 Local authorities in England and Wales have a key role to play in the conservation of biodiversity and this is now recognised and formalised within Section 40 of the Natural Environmen t and Rural		

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																			Communiti es (NERC) Act 2006, where: "Every public body must, in exercising its functions, have regard, so far as is consistent with the proper exercise of those functions, to the purpose of conserving biodiversity "We are of the opinion that the location of the Garden Village is likely to be a less damaging option to wildlife when compared, for example, with developme nt of the		

Sitte Re		Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A72 LAA 455	Upp er Mor ton Gran ge (Upp er Mor ton Site)	Morton	1 8 8	178	E(g) , B2, B8	Submitted at LP consultation 2019	N/A	Besid es from Upper Mort on Grang e Farm and associ ated infras tructu re, the site does not involv e the loss of crucia I infras tructu re. There	This is amongst the 40% most deprived neighbour hoods in the country and is next ot one of the 30% most deprived neighbour hoods in the country.	No know n ameni ty issues have been identi fied.	The site is surroun ded by agricult ural land of all shapes and sizes and has an existing manmade boundary in the forms of the A1 on the Souther n side.	There are several sized agricultu ral land alongsid e Upper Morton Grange Farm. This is comprise d from a dwelling as well as a system of agricultu ral outbuildings .	No - the site is a large site in a countrysi de location some distance from B Class develop ment so would not benefit from associati on with that use. It would require amenitie s to be located closer to the develop ment	A high profile site in a countryside location, with great accessibility. But it is away from B Class development which may affect its commercial attractiveness for employment use. Schemes that propose both housing and commercial development will be more advantageous as site is not easily associated with any nerby development.	Initial start-up costs would be anticipate d to upgrade the highways access for commerci al vehicles and to provide access for employee s, drainage, flood mitigation , utilities, site clearance which adversely impact upon the viability of employme	Given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the locality, it is consider ed this site would not be as commer			Large quantites of probable settlement features identified on cropmarks , potentially of at least regional significanc e.	former Bevercotes Colliery Local Wildlife Site which had been considered previously.		The site is not conside red suitable as an employ ment land allocatio n in isolatio n. It may be suitable as a mixed use site if taken forward as a new settlem ent. This would be subject to the

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							is an existing wind mill on site as well.					site. Site could have employ ment on if plans are made to create a new commun ity or a scheme where the construc tion of housing is also involved. This would connect the site up with the existing public transpor t links and would make it easily accessibl e or a potential destinati on.		nt developm ent.	cially attractive as other sites in the locality for employ ment without providing housing within the same scheme.						outcom e of further assessm ents (landsca pe, flood risk, heritage impact, sustaina bility appraisa l, Habitats Regulati ons Assessm ent).

	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit Y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
73 AA 56	Land nort h of Coal pit Lane	Elke sley	7. 7	17.7	E(g) , B2, B8	Submitted at LP consultation 2019			Greenfiel d site. Potential to impact on the developm ent of brownfiel d sites in more accessible locations.	Agricu Itural Iand which provid es visual ameni ty.	The site is surroun ded by agricult ural land adjoins the A1 on the Norther n side.	Agricult ural land	Potential ly suitable due to location adjoining the A1. However , the area is residenti al and rural in characte r and there are no other employ ment sites in this location. The site is open in characte r and can be viewed from the surround ing area.	A high profile site in a countryside location, with great accessibility. But it is away from B Class development which may affect its commercial attractiveness for employment use.	start-up costs		The proposed site for employment lies approximately 371m to the South of the active waste management facility of A1 Metal Recycling Centre. At this distance and with the A1 between the proposed allocation, environmental impacts may be detectable on occasion. As the proposed allocation is for employment, considering the distance between the proposed site and the waste management facility, development here should not pose a sterilisation risk to A1 metals, however any future development may wish to consider the	No comments	Large Roman settlement cropmark complex with other undated cropmarks adjacent to site. Further informatio n will be required in the form of archaeolo gical desk based assessmen t and evaluation to determine appropriat e archaeolo gical mitigation strategy.	No comments	No comm ents	Not suitable for allocatio n due to the rural location and availabil ity of employ ment sites in other, more accessib le location s.

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																	waste facility and create a buffer through landscaping and the site layout and so address policy WCS10.					
LAA 468 LAA 469 LAA 535	Blyt h Roa d, Wor ksop , inclu ding: Carlt on Fore st Sand pit	Worksop	3 1. 8	13.4, 10.6, and 7.8	E(g) , B2, B8	Submitted at LP consultation 2019	59/04/00 078 ERECT A LANDFILL GAS UTILISATI ON COMPOU ND TO CONTRO L AND CONVERT LANDFILL GAS INTO ELECTRIC ITY  59/11/00 032 ESTABLIS HMENT OF WASTE TRANSFE R STATION (INCLUDI NG TREATME NT)	The site does not involv e the loss of infras tructu re.	This is amongst the 40% least deprived neighbour hoods in the country but very close to a neighbour hood that is amongst the 20% most deprived neighbour hoods in the country.	The site has poten tially conta minat ed land and the Carlto n Forres t Landfi II site which used to be a forme r Sand Quarr y is near the North ern borde r of the site.	The LWS borders the iste on the NW noundary of the site. On the NE there seems to be a country lane that provide s entrance into the site and the site on the Norther n boundary as well. On the East side of the site	The site has existing employ ment in the forms of Dukeries Brewery and Carlton Forest Group. There are a variety of warehou ses as well as a large warehou se with plenty of manouv ering space around as well. A large parking lot. Site also includes	Yes - the site is a current local employ ment site catering for business es in the rural area. However quality of all structuir e as quite low and update of road surfaces and associate d utilities would be needed. This site could also be very useful in providin	A high profile site in a countryside location, with great accessibility. But it is away from B Class development which may affect its commercial attractiveness for employment use. Schemes that propose both housing and commercial development will be more advantageous as site is not easily associated with any nerby development.	Initial start-up costs would be anticipate d to upgrade the highways access for commerci al vehicles and to provide access for employee s, drainage, flood mitigation , utilities, site clearance which adversely impact upon the viability of employme nt developm ent.	Yes	The proposed employment site allocations of LAA460 (including LAA535), LAA468, and LAA469 all adjoin the mineral and waste site of Carlton Forest. Mineral extraction at Carlton Forest has now ceased and restoration of the site should be completed by the 25th August 2019. As part of this restoration, importation of waste for landfill has also now ceased on the site and so has the materials recycling facility, which was to cease operation within one year of the completion of	No comments	Undated cropmarks contained within the vicinity this site. Further informatio n required in form of deskbased heritage assessmen t and evaluation in order to inform an appropriate mitigation strategy.	No comments	No comm ents	Part of the site (LAA469 and part of LAA460 /LAA53 5) has plannin g consent for employ ment and is suitable for allocatio n.  Part of LAA535 has pp (18/010 93/OUT ). Part of the site (the Sandpit to the west) does not have

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						15/0147 7/OUT   Outline Applicati on With Some Matters Reserved for Mixed Use Develop ment Comprisi ng of up to 182 Dwellings , Clean/Gr een Tech Business Park, Innovativ e Data Centre and Ancillary Storage Use, Access and Junction Improve ments, Landscap ing and Sustaina ble Urban				is B6045 and on the other side of the road are some agricult ural building s. On the Souther n and Norther n sides, the site is surroun ded by agricult ural fields.	utilities infrastru cture associat ed with large business es. On the NE side of the site there is a large green space as well with planted trees and bushes.	g employ mnet for the neighbo uring site of Peakshill farm that is being allocated as a large housing develop ment past the local plan period.				waste deposit in the adjoining quarry. As the site is in the final stages of restoration and will then move into aftercare, the site will still be of interest to the County Council who will monitor the aftercare progress. Considering that the proposed allocations are for employment land and the imminent cease of work at Carlton Forest, development at these proposed sites should not conflict with the restoration or aftercare process and so do not pose a sterilisation risk to either the mineral or waste operations.					pp. NCC Highwa ys has indicate d that they would not support the allocatio n of this site due to substan dard access arrange ment. It would need to be demons trated that this could be address ed before this area of site could be conside red suitable .

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						Drainage Infrastru cture    18/0109 3/OUT Outline Applicati on With Some Matters Reserved , Approval Being Sought for Access For The Erection Of B1 (Business ), B2 (General Industry) And/Or B8 (Storage And Distributi on) Units															

Site Ref	Addr	Settl eme nt	z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
ELA A75 LAA 228	Stati on Stre et	Mist erto n	2. 5 4	2.54	N/ A	N/A	N/A	The site does not involv e the loss of infras tructu re.	Greenfiel d site. Potential to impact on the developm ent of brownfiel d sites in more accessible locations.	No know n ameni ty issues have been identi fied.	Site is surroun ded by agricult ural land on the West, and South sides. It's Norther n border neighbo urs the settlem ent of Mistert on. Whilst on the East it is accessi ble via Station Street.	The site is made up of agriclutu ral land with some shrubber ies around the Esatern and Norther sides of the site.	Yes - If Flood zone 2 risks are addresse d properly in the design thesite would be well suited for employ ment develop ment.	A high profile site in a countryside location, with great accessibility. But it is away from B Class development which may affect its commercial attractiveness for employment use. Schemes that propose both housing and commercial development will be more advantageous as site is not easily associated with any nerby development.	Initial start-up costs would be anticipate d to upgrade the highways access for commerci al vehicles and to provide access for employee s, drainage, flood mitigation , utilities, site clearance which adversely impact upon the viability of employme nt developm ent.	Yes	N/A	N/A	N/A	N/A	N/A	Not suitable for allocation due to the rural location and availabil ity of employ ment sites in other, more accessible location s.

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ELA A76 LAA 574	Nort h Leve rton	1. 4 9				17/0119 5/COU   Change the Use of Land and Buildings from Contract ors Plant Yard to B1 (Business ), B2 (Industry ) and B8 (Wareho using)   Quantum Farm Infield Lane North Leverton Nottingh amshire	The site does not involv e the loss of infras tructu re.		No know n ameni ty issues have been identi fied.	Site is surroun ded by agricult ural land on all sides except for the Norther n site.	It already has the existing business Quantu m Park within the site with multiple small sized warehou ses as well as one very large warehou se that stretche d on the Eastern side of the site.	Yes as there are existing facilities there already that can be used by new develop ment. It is in an accessibl e location	A high profile site in a countryside location, with great accessibility. It also has existing employment on the site which makes development in terms of infrastructure a lot easier.	Initial start-up costs would be anticipate d to upgrade the highways access for larger commerci al vehicles and possible site clearance could also be anticipate d to some extent. But it will not have an adverse impact upon the viability of employme nt developm ent.	Yes	N/A	N/A	N/A	N/A	N/A	The site has plannin g consent for B1, B2, B8

Sitte Re	f Addr ess	Settl eme nt	z e (h a)	_	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
LAA 575	Pear s	Low Mar nha m	8. 0 6					The site does not involv e the loss of infras tructu re.		No know n ameni ty issues have been identi fied.	Site is surroun ded by agricult ural land on all sides and is in the country side	It already has the existing business called J G Pears Newark Ltd within the site with one large warehou se and areas where manouv ering with vehicles is possible.	Yes as there are existing facilities there already that can be used by new develop ment. It is in an accessibl e location	A high profile site in a countryside location, with great accessibility. It also has existing employment on the site which makes development in terms of infrastructure a lot easier.	Initial start-up costs would be anticipate d to upgrade the highways access for larger commerci al vehicles and possible site clearance could also be anticipate d to some extent. But it will not have an adverse impact upon the viability of employme nt developm ent.	Yes	N/A	N/A	N/A	N/A	N/A	employ ment generating site. No vacant land available

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ELA A78 LAA 527	h of Mar	Wes t Mar kha m	1 3. 8	13.8	E(g) , B2, B8	Site assessed in EDNA	N/A	N/A	Greenfiel d site. Potential to impact on the developm ent of brownfiel d sites in more accessible locations.	Agricu Itural Iand which provid es visual ameni ty.	The site compris es a parcel of land adjacen t to the new junctio n. The surroun ding area is predom inately agricult ural; howeve r, there are a range of uses in the surroun ding area. To the south west, there is a Travelo dge, Shell Garage, retail stores and a truck stop. To	nities to smaller scale develop ments which would be more limited in their appeal. There are	Whilst the location may be potential ly suitable, there are a number of constrain ts. The site is consider ed less commer cialliy attractiv e than some other vacant sites along the A1. Develop ment would also have an adverse effect on the setting of heritage assets (as identifie d in Part	EDNA: The site is considered less commercialliy attractive than some other vacant sites along the A1.	No known constraint s that could render developm ent of site unviable	Given the amount of land available as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the District it is consider ed that this site would be less attractiv e to the market and therefor e, less likely to come forward.	Not located within a MSA	No comments received	BDC Conservati on has objected to the allocation of this site due to the adverse impact developm ent would have on the setting of heritage assets (see Heritage Assessmen t). No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with possible further requireme nts for evaluation in order to determine an appropiate	No comments received	The site lies just outsid e the Board's district but within the catch ment. The Board's conse nt will be required prior to any increa ses in surface water discharge from the site being made to any watercourse, other than a	Conside red unsuita ble for allocatio n due to the adverse impact develop ment would have on the setting of several heritage assets. The location is also conside red less attractive to the market than other vacant sites on the A1.

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									al estate). To the north there is agricult ural land, and to the east there is a McDon alds and	no employ ment uses at the site and so any develop ment would constitut e a standalo ne develop ment within the existing pieceme al develop ment pattern (as opposed to an expansio n of an establish ed site). For these reasons the site is consider ed to constitut	1 of the LAA site assessm ent.						mitigation strategy.		design ated main river.	

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ELA A79 LAA 528	Sout h of Mar kha m	Wes t Mar kha m	6. 8		E(g) , B2, B8	Site assessed in EDNA	N/A	N/A	Greenfiel d site. Potential to impact on the	Agricu Itural Iand which provid	The site compris es a parcel	e a less commer cially attractive propositi on than other sites along the A1.  The site provides excellent accessibility to	Whilst the location may be potential	EDNA: The site is considered less commercially attractive than some other vacant	No known constraint s that could	Given the amount of land available	No comments received	No comments received	BDC Conservati on has objected to the	No comments received	The site lies just outsid	Conside red unsuita ble for allocatio
320	Moo r								developm ent of brownfiel d sites in more accessible locations.	es visual ameni ty.	of land adjacen t to the new junctio n. The surroun ding area is predom inately agricult ural; howeve r, there are a range of uses in the surroun ding area. To the south	lity to the A1 and hence could be an attractiv e location for industria l or distributi on uses. However , the size of the site limits the develop ment opportu nities to smaller	ly suitable, there are a number of constrain ts. The site is consider ed less commer cialliy attractiv e than some other vacant sites along the A1. Develop ment would	sites along the A1.	render developm ent of site unviable	as part of an establish ed employ ment site and/or with planning permissi on for employ ment use in the District it is consider ed that this site would be less attractiv			allocation of this site due to the adverse impact developm ent would have on the setting of heritage assets (see Heritage Assessmen t). No site specific informatio n. Further informatio n required in the form of initial desk based heritage		e the Board's district but within the catch ment. The Board's conse nt will be requir ed prior to any increa ses in surfac e water	n due to the adverse impact develop ment would have on the setting of several heritage assets. The location is also conside red less attractiv e to the market than other

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											al units (includi ng a local	standalo ne develop ment within the existing pieceme al develop ment pattern (as opposed	also have an adverse effect on the setting of heritage assets (as identifie d in Part 1 of the LAA site assessm ent.			e to the market and therefor e, less likely to come forward.			assesment with possible further requireme nts for evaluation in order to determine an appropriate mitigation strategy.		discha rge from the site being made to any waterc ourse, other than a design ated main river.	vacant sites on the A1.

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											there is a McDon alds and agricult ural land.	expansion of an establish ed site). For these reasons the site is consider ed to constitut e a less commer cially attractive proposition than other sites along the A1.										
ELA 79a LAA 473	Cott am Pow er Stati on	Cott	3	Appr ox. 100H a	B2, B8	Existing Employment site	N/A	Loss of powe r statio n	Potential to regenerat e a large brownfiel d site which is no longer in use	Poten tial to impro ve ameni ty for local reside nts. Land conta minati on likely due to curre	Rural	Power Station/ heavy industry	Potential ly suitable for employ ment subject to highways , flood risk, viability constrain ts being satisfact orily addresse	Unknown due to site location		To be informed by a viability assessment	The areas where Pulverised Fuel Ash (PFA) had been deposited, the North and South Lagoons, were unlikely to be suitable or stable for development. These sites are also subject to restoration and aftercare conditions as agreed and monitored by the	Proposed development sites crossed or in close proximity to National Grid assets: Following a review of the above Development Plan Document, we have identified that one or more proposed development	the Scheduled Monumen t. Remaining area has a relatively low potential for total or	The site comprises the 348 ha former Cottam Power Station site. The Cottam Wetlands Local Wildlife Site (LWS 1/101) is within the eastern part of the site. There	The site lies within the Trent Valley Intern al Draina ge Board district . There are severa I	This assessm ent has identifie d significa nt physical and environ mental constrai nts. The landow ner/dev eloper would

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										nt use.			d. This has not yet been demonst rated.				County Council as the Waste Planning Authority and so any allocation or planned development would need to consider this.	sites are crossed or in close proximity to National Grid assets.  Details of the sites affecting National Grid assets are provided below. Cottam Priority Regeneration Area (ST5 and ST6) 4VK ROUTE (TWR 001 - 001B): 400Kv Overhead Transmission Line. Route: COTTAM - EATON SOCON - WYMONDLEY 2 4VE ROUTE TWR (021A - 047): 400Kv Overhead Transmission Line. Route: COTTAM - GRENDON 4VE ROUTE TWR (021A - 047): 400Kv Overhead Transmission Line. Route: COTTAM - GRENDON 4VE ROUTE TWR (001A - 020A): 400Kv Overhead Transmission Line route:	of as yet unknown archaeolo gical remains	are records of great crested newts at this site. Their breeding ponds and associated terrestrial habitat is fully protected in the UK under the Wildlife and Countryside Act, 1981 and are listed as a European Protected Species under Annex IV of the European Habitats Directive. An Ecological Impact Assessment (EcIA) will be required to assess the impacts this		be require d to demons trate how these would be satisfact orily address ed if the site is taken forward for allocatio n as an employ ment site.

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																		COTTAM - KEADBY 1 ZDA ROUTE TWR (228B - 247): 400Kv Overhead Transmission Line. Route: COTTAM - STAYTHORPE 1 ZDA ROUTE TWR (210D - 227A): 400Kv Overhead Transmission Line route: COTTAM - WEST BURTON 400Kv Underground Cable route: COTTAM 400KV NORTH CSE COMPOUND Electrical Substation: COTTAM 400KV A plan showing details of the site locations and details of National Grid's assets is attached to this letter. Please note that this plan is illustrative only. Please also see attached		developme nt. We note that the wording within this current draft Point 4 has been amended and we are largely satisfied with that. 4. Protect and enhance the biodiversity value of the Cottam Wetlands Local Wildlife Site, its buffer zone and promotes linkages to the wider green infrastructure network, evidenced by an Ecological Impact Assessment; An EcIA will	requir es an access strip along the Board maint ained waterc ourses other than to a design ated main river. Due to the decom missio ning and demoli tion of the former power station , it is	

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																					al Draina	
																		outlining further guidance on development close to National Grid assets. Further Advice National Grid is happy to provide advice and guidance to the Council concerning their networks. If we can be of any assistance to you in providing informal comments in confidence during your policy development, please do not hesitate to contact us. To help ensure the continued safe operation of existing sites and equipment and to facilitate future infrastructure investment, National Grid wishes to be		ly sized	accom modat e the increa se of flows of water to the Board'	

Site Ref	Site Addr ess	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa   Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																		involved in the preparation, alteration and review of plans and strategies which may affect their assets. Please remember to consult National Grid on any Development Plan Document (DPD) or site-specific proposals that could affect National Grid's assets. Guidance on development near National Grid assets National Grid is able to provide advice and guidance to the Council concerning their networks and encourages high quality and well-planned development in the vicinity of its assets. Electricity assets Developers of sites crossed or		n, each of which demands a different approach for their creation. EclA is a process of identifying, quantifying and evaluating potential effects of developme nt-related or other proposed actions on habitats, species and ecosystems . The findings of an assessment can help competent authorities understand ecological issues when determinin g applications for consent. EclA can be used for the appraisal of projects of	netwe ork and reduce the risk of floodi ng to adjace nt land.	

Si'	ldr e	Settl eme nt	Si z e (h a)	Deve lopa ble area - use meas urem ent in EDN A	Cap acit y	Planning Status inc NP/ELR	Planning applicati on referenc e	Infras tructu re - capac ity/lo ss	Regenera tion impacts	Amen ity, Conta minat ion, instab ility, bad neigh bours, HSE zone	Externa I Environ ment	Internal Environ ment	Suitable ?	Market signals	Developm ent opportuni ties	Develop able	NCC Minerals comments	National Grid comments	Linc Archaeolo gy comments	Wildlife Trust Comments	IDB Comm ents (Blue= Water Mana gemen t Conso rtium) (Black = Donca ster East Intern al Draina ge)	Conclusi
																		in close proximity to National Grid assets should be aware that it is National Grid policy to retain existing overhead lines in-situ, though it recognises that there may be exceptional circumstances that would justify the request where, for example, the proposal is of regional or national importance. National Grid's 'Guidelines for Development near pylons and high voltage overhead power lines' promote the successful development of sites crossed by existing overhead lines and the creation of well-designed places. The		any scale including the ecological component of Environmen tal Impact Assessment (EIA). When undertaken as part of an EIA, EcIA is subject to the relevant EIA Regulations .		

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																	guidelines demonstrate that a creative design approach can minimise the impact of overhead lines whilst promoting a quality environment. The guidelines can be downloaded here: https://www.n ationalgridet.co m/document/1 30626/downloa d The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. Where changes are proposed to ground levels beneath an existing line then it is important that changes in ground levels do not result in safety				

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																		clearances being infringed. National Grid can, on request, provide to developers detailed line profile drawings that detail the height of conductors, above ordnance datum, at a specific site. National Grid's statutory safety clearances are detailed in their 'Guidelines when working near National Grid Electricity Transmission assets', which can be downloaded here:www.nati onalgridet.com /network-and- assets/working- near-our-assets Gas assets High-Pressure Gas Pipelines form an essential part				

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																		of the national gas transmission system and National Grid's approach is always to seek to leave their existing transmission pipelines in situ. Contact should be made with the Health and Safety Executive (HSE) in respect of sites affected by High-Pressure Gas Pipelines. National Grid have land rights for each asset which prevents the erection of permanent/ temporary buildings, or structures, changes to existing ground levels, storage of materials etc. Additionally, written permission will be required before any works				

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																		commence within the National Grid's 12.2m building proximity distance, and a deed of consent is required for any crossing of the easement. National Grid's 'Guidelines when working near National Grid Gas assets' can be downloaded here: www.nationalg ridgas.com/lan d-and- assets/working- near-our-assets				
LAA 432	Gam ston Airp ort	Gam ston	1 7 5. 2	-	E(g) , B2, B8	Airport and employment uses on site	Granted pp 25/10/20 21  20/0151 8/FUL   C hange Of Use Of Hangars 6-11 For Use As A New Safety & Assuranc	Poten tial loss of airpor t	The benefits of the redevelop ment of a brownfiel d site should be considere d against the loss of an airport. The NPPF recognise	bouri ng use from airfiel	Rural	Airport and employ ment uses	Potential ly suitable for an element of employ ment. The loss of the airfield would be contrary to	Unknown	The site adjoins the A1. Potential for Airport related employme nt uses	Part of the site may be developa ble if the airfield remains in place	N/A	N/A	Located between large areas of cropmarks . Roman settlement to the west. Likely activity extends onto the airport site,	Local Wildlife Sites that	The site adjoin s waterc ourses maint ained by the Isle of Axhol me and North Nottin	The site could potentia lly be suitable for an element of employ ment adjacen t to the airfield. The loss of the

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							e Centre For Connecte d & Automat ed Mobility Solutions Including Vehicle Testing Facility, Worksho p And Vehicle Storage, Continue d Use Of The Existing Tower Building As B1 Office Space, Use Of The Runway For External Vehicle Testing (Alongsid e The Existing Aviation Use), Resurfaci ng And Extensio n Of The		s the importanc e of protectin g airfields (see para 106) policies and decisions should recognise the importanc e of maintaini ng a national network of general aviation airfields, and their need to adapt and change over time – taking into account their economic value in serving business, leisure, training and emergenc y service needs,				national policy.						to	5/358) and Brick Yard Road Ponds (LWS 5/1239). If a full application were to be submitted, we would expect the submitted documents to demonstrat e how the nature conservation value of the LWS would be maintained during and post-construction	ghams hire Water Level Manag ement Board	airfield would be contrary to NPPF policy

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							Existing Perimete r Road To Form A Continuo us Test Track Loop And Associate d Hardstan ding And Construc tion Works, Erect Winch Room and Screened External Plan Enclosur e		and the Governm ent's General Aviation Strategy													
ELA 81 LAA 431	For mer Beve rcot es Colli ery	Beve rcot es	7 3. 1	73.1	E(g) , B2, B8	Planning permission granted for Employment	09/05/00 002 Redevelo pment of site for storage and distributi on use PP granted May 2013	er	Developm ent provides an opportuni ty to regenerat e a large brownfiel d site	Poten tial for land conta minati on due to forme r use.	Woodla nd/Nat ure Reserve	Former colliery site with remnant s of the former industria I uses.	The site has been granted planning consent for employ ment use	The site is within close proximity to the A1. It has remained vacant since the closure of the colliery in 1993	Potential for logistics – the site is within close proximity to the A1	The landown er has indicated that there is active interest in the site from the logistics sector	Site has planning consent	Site has planning consent	No comments	Site has planning consent  There are three Local Wildlife Sites in and adjacent to the site: Bevercotes Colliery Site (LWS 5/2165); Bevercotes	Site has planni ng conse nt	Conside red suitable for employ ment allocatio n

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																			Colliery Site and Lawn Covert (LWS 5/304); Fox Covert West Drayton (LWS 5/3411). Local Wildlife Sites are afforded protection due to their substantive nature conservatio n value. Their selection takes into considerati on the most important, distinctive and threatened species and habitats in a national, regional and local context, making them some of our most valuable urban and rural		

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																				wildlife areas. Local authorities in England and Wales have a key role to play in the conservatio n of biodiversity and this is now recognised and formalised in Section 40 of the Natural Environmen t and Rural Communiti es (NERC) Act 2006, where: "Every public body must, in exercising its functions, have regard, so far as is consistent with the proper exercise of those		

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																			functions, to the purpose of conserving biodiversity ". Section 41 (S41) of the Act requires the Secretary of State to publish a list of habitats and species which are of principal importance for the conservatio n of biodiversity in England. The list has been drawn up in consultatio n with Natural England, as required by the Act. The S41 list is used to guide decision-makers such as public bodies, including		

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																		local and regional authorities, in implementi ng their duty under The Act. The habitat in the former Bevercotes Colliery site is included on the list as Open mosaic habitats on previously developed land.		

## Appendix L: Sites assessed for Gypsy and Traveller Accommodation

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LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LAA 522	Clevel and Hill	West Markh am		Currently pp for 2 pitches	Edge of rural settlemen t	Gypsy site	Rural	No physical constraint s identified	No environm ental constraint s identified	12/01628/ COU pp allowed on appeal Feb 2014 Change Of Use Of Land To Use As A Residentia I Caravan Site For Two Gypsy Families Each With Two Caravans. Formation of Hardstand ing Area and New Access	Edge of rural settlemen t. Reasonabl e access to services in Tuxford	Existing gypsy site.	PP for current use.	N/A	Existing gypsy site	Fully occupied	No additional land available for expansion .	Not taken forwar d	available for expansio n.
523	Dane shill, Dane shill Road	Near Lound	0. 75	•	Woodland to all sides	Gypsy site	Rural	No constraint . Currently pp for 3 permanen t pitches and 24 transit pitches	No environm ental constraint s identified	Existing gypsy site.  Planning policy for traveller sites (2015) Policy C indicates that,	Existing gypsy site. 2Km to nearest bus stop. 1.5KM to Lound	Existing gypsy site with vacant land for expansion for family members.	PP for current use.	N/A	The site is surrounde d by woodland . Minimal impact on the landscape .	The site is available.  The site has capacity for new pitches.  Capacity 27	Potentiall y suitable for the expansion of an existing gypsy site.	Yes, taken forwar d	To meet the need for gypsy sites identified in the Bassetla w Gypsy and Traveller Accomm

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
										"When assessing the suitability of sites in rural or semi-rural settings, local planning authoritie s should ensure that the scale of such sites does not dominate the nearest settled communit y." The site has spare capacity within the existing boundary without the need to extend into the surroundi						pitches. Currently 17 vacant pitches (at July 2021)			odation Assessme nt

	AA ef	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LA 52	24	of	Hayto n Smeat h		Currently pp for 1 pitch  Capacity for 10 additional pitches	TPO Trees on every boundary.	Gypsy site 14/01044 /COU 17/00102 /VOC	Rural	Should further developm ent be permitted , the Highway Authority would expect this to include an improvem ent to the access such that it is capable of accommo dating the largest vehicle	TPO on boundary.	Existing gypsy site.  Planning policy for traveller sites (2015) Policy C indicates that, "When assessing the suitability of sites in rural or semi-rural settings, local planning authoritie s should ensure that the	1.6Km to a primary school. Approx. 1.9Km to a bus stop	Existing gypsy site with vacant land for expansion for family members.	Appropria te for accommo dation needs	N/A	The site is enclosed and screened by trees. There are no heritage assets affected. Trees surrounding the site are subject to a TPO.	The site is available for expansion .	The site is potentiall y suitable for the existing family to expand to additional pitches.	Yes, taken forwar d	To meet the need for gypsy sites identified in the Bassetla w Gypsy and Traveller Accomm odation Assessme nt

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
								combinati on likely to visit the site in both directions simultane ously with adequate visibility splays on to Smeath Road, and in a forward direction across the bend opposite the intended site access.		scale of such sites does not dominate the nearest settled communit y."  The site has spare capacity within the existing boundary without the need to extend into the surrounding area.									
LAA 525	Hareh ill Croft	Markh am Moor		Pp for 4 pitches.	Hedgerow	Gypsy site	Rural/edg e of settlemen t	No physical constraint s identified	No environm ental constraint s identified.	Existing gypsy site	Edge of rural settlemen t. Limited access to services	No land available for additional pitches	Appropria te for existing family's accommo dation needs	N/A	N/A	Not available for expansion	Not available	Not taken forwar d	Not available or deliverab le

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LAA 526	The Padd ock, East Drayt on	East Drayt on	0. 17	PP for 1 pitch.	Hedgerows	Gypsy site  19/00029 /FUL 21/00488 /CONR	Rural	The width of Long Lane is not suited to a material increase in traffic due to the lack of passing opportuni ties. The visibility splay at the site access to the northeast is also severely restricted by the road alignment and hedge boundary. It does not appear possible to	No environm ental constraint s identified.	Existing gypsy site.  Planning policy for traveller sites (2015) Policy C indicates that, "When assessing the suitability of sites in rural or semi-rural settings, local planning authoritie s should ensure that the scale of such sites does not dominate the nearest settled communit y." The site has spare capacity	800m to services in East Drayton	No land available for additional pitches	Appropria te for existing family's accommo dation needs	N/A	Intensifica tion of the site could adversely impact on the landscape. This could potentiall y be addressed through the incorporat ion of soft landscapi ng. No heritage or nature conservati on constraint s identified.	Not available for expansion	Not available	Yes, taken Forwa rd	To meet the need for gypsy sites identified in the Bassetla w Gypsy and Traveller Accomm odation Assessment

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
								improve the splay without land from beyond the proposed site boundary. For these reasons, the Highway Authority would be unable to support an intensifica tion of use of this site.		within the existing boundary without the need to extend into the surrounding area. As such, it should not affect nearby settlemen ts.									
LAA 536	Land east of Tresw ell	Tresw ell	2.	PP for 22 pitches. Space for 5 additional pitches	Hedgerow s	Gypsy site	Rural	No physical constraint s identified	The majority of the site is located within floodzone 2	Planning policy for traveller sites (2015) Policy C indicates that, "When	Bus service in Treswell 600 metres. Treswell Village Hall	Suitability is dependen t on the outcome of the Sequentia I and exception	Appropria teness is dependen t on the outcome of the Sequentia I and exception	N/A	Existing gypsy site with capacity to accommo date additional	The site is available	Suitability is dependen t on the outcome of the Sequential and exception	Yes, taken forwar d	To meet the need for gypsy sites identified in the Bassetla w Gypsy and

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
										assessing the suitability of sites in rural or semi-rural settings, local planning authoritie s should ensure that the scale of such sites does not dominate the nearest settled communit y." The site has spare capacity within the existing boundary without the need to extend into the surrounding area. The site is in Floodzone	approx. 1 Km	s tests in relation to flood risk.	s tests in relation to flood risk.		ity within the site.		s tests in relation to flood risk.		Traveller Accomm odation Assessme nt

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										2. Planning for Travellers Policy B indicates that traveller sites should not be located in areas of high flood risk. In accordanc e with the NPPF, a sequential test and exception s test should be undertake n to determine if the site is suitable for expansion									

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
LAA 540	Brough Lane	Elkersl	1. 1	9 pitches	Countrysi de to all sides. 150 metres away from Elkersley		Countrysi de/rural	Brough Lane is a byway open to all traffic (Elkesley BOAT7). That is a highway over which the public have a right of way for vehicular and all other kinds of traffic but which is used by the public mainly for the purposes for which footpaths and bridleway s are used (i.e.	The site is situated in flood zone 1. The site is situated on an area designate d as Source Protection Zone 3 and a Principal Aquifer, and care should be taken to avoid the potential for pollution of the groundwa ter resource. The developm ent is situated near existing mains foul sewers and should be connected		Good access to services and facilities in Elkersley	Potentiall y suitable. There are no significant physical or environm ental constraint s and there is a need for gypsy accommo dation within Bassetlaw .	Considere d appropria te for the proposed use (Gypsy site)	N/A	The site is well screened from Brough Lane and the surrounding area by trees. Cropmark s including trackways and boundaries to the northwest and south of the site. Medieval earthwork to the east including a probable hollow way and ridge and furrow. Nothing recorded within the site boundary,	The site is available	The site has good access to services and facilities in Elkesley, including a primary school, open space, and a bus service. It is capable of providing 9 permanen t pitches and could help to address the accommo dation needs identified in the Gypsy and Traveller Accommo dation Needs Assessme nt (2019).	Take forwar d for furthe r assess ment throug h the SA.	To meet the need for gypsy sites identified in the Bassetla w Gypsy and Traveller Accomm odation Assessme nt

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
								walking, cycling or horse riding). The standard of Brough Lane is consistent with that designatio n as it lacks footways, is off insufficien t width to allow two vehicles to pass, lacks passing space for vehicles, and has no street lighting. It is therefore not of an	to this existing mains sewers where it is shown to be feasible to.						however potential for surroundi ng activity to extend onto it. Recomme nd that any applicatio n is accompan ied by a Heritage Impact Assessme nt to include the results of a desk-based assessme nt. Further field evaluation likely, but probably post-consent if granted.		Access is taken from a single carriagew ay, but visibility appears acceptabl e. On balance, it is considere d the site could be taken forward as a proposed allocation for gypsy accommo dation.		

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
								adequate standard to serve additional developm ent that would generate vehicular traffic. In this case, that would likely include vehicles towing caravans.											
LAA 541	Blyth Road, Blyth (withi n Styrru p & Oldco tes Paris h, and Blyth	Blyth	0. 46	4 pitches	Countrysi de to west and north, employm ent to south, residential to east	Agricultur e	Rural/ edge of village	There would be no objection in principle to the site being authorise d for 4 pitches. Access		Potential for policy complianc e if highway constraint s can be satisfactor ily addressed	Reasonabl e access to services and facilities in Blyth	Potentiall y suitable subject to developm ent meeting infrastruct ure requireme nts	The site adjoins a settlemen t, so is considere d appropria te	Greenfield	Multiphas e, Bronze Age, Iron Age and Roman archaeolo gy recording in the field to the south during excavatio n work.	Available	The site is potentiall y suitable.	Yes, taken forwar d	Potentiall y suitable

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
	Paris h)							would need to be improved to be of sufficient with to allow the largest vehicles likely to visit the site to pass at the junction with Blyth Road, it would need to be demonstr ated that adequate visibility splays can be achieved onto Blyth Road commens urate with the passing speed of	Aquifer, and care should be taken to avoid the potential for pollution of the groundwa ter resource. Connection to existing mains sewers is expected where it is shown to be feasible to.						Roman enclosure recorded during a recent excavatio n on a site to the north on the other side of Blyth Road. High potential for activity to extend onto the proposed site. Recomme nd that any applicatio n is accompanied by a Heritage Impact Assessment to include the results of				

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
								traffic, and the footway from Symmetry Park would require extending a short distance northwar ds to provide pedestria n access into the southern corner of the site (approxim ately 20m). All local services							a trial trench evaluation (looks too small for useful geophysic s) so that a post consent mitigation strategy can be agreed and implemen ted if necessary and if permissio n is granted.				
								are to the south, east of Blyth Road.											

LAA Ref	Site Addr ess	Settle ment	Site Area (ha)	Capacity (pitches)	Boundaries	Current Land Use	Area Character	Physical Constraints	Environmental constraints	Policy compliant (national and local)?	Proximity to services and facilities	Assessment of suitability	Appropriateness and market attractiveness	Contribution to regeneration priorities	Potential impact on landscape, heritage and nature conservation	Availability	Conclusion	Take forward for consideration as a housing allocation or Traveller site?	Reasoned justification
f	Chea pside	Works op	0. 14	PP for 5 pitches No vacant land for additional pitches	Residentia I to three sides, church to one side	Gypsy site	Residentia I	No physical constraint s identified	No environm ental constraint s identified	The site has planning consent for its current use 02/07/004 66 – Retain change of use for 5 caravans	Within Worksop developm ent boundary. Good access to services and facilities	Existing gypsy site. No additional land available for expansion .	In use	N/A	Urban setting	Not available for additional pitches, only available for family use. No vacant pitches at July 2021	Not available	At capaci ty. No additi onal land availa ble	Not available for expansio n
LAA 534	Stubb ing Lane	Works op	1. 3	28 establishe d pitches 3 pitches occupied. 25 vacant pitches	Residentia I to all sides	Gypsy site	Residentia I	No significant physical constraint s	No significant environm ental constraint s identified	The site has been in use as a gypsy site for many years (over 15 years)	Close proximity to Worksop town centre	Existing gypsy site. No additional land available for expansion .	In use	N/A	Urban setting	Not available for additional pitches, only available for family use. 3 occupied and 25 vacant pitches at July 2021	Not available	At capaci ty. No additi onal land availa ble	Not available for expansio n

## Appendix M: Review of lapsed planning permissions from 2015 to 2021

**Harworth & Bircotes sites** 

Planning His	story	Addı	ess				Area (ha)	Is the site				
Application Number	Full or Outline	Name/number	Street/Road Name	Previous use	Brownfield	Greenfield	Total Site	still suitable?	Is the site available?	Current use?	Landowner/ agent - date contacted	Undertake a full LAA assessment?
14/00862/FUL	Full	19	Scrooby Road	Cinema	3	0	0.14	Too small	N/A	N/A	N/A	No, 3 dwellings is too small for allocation.
14/00876/RSB	Full	Adjacent to The Bryndale	Scrooby Road	Pub Car Park	1	0	0.18	The site is now fully developed.	N/A	N/A	N/A	The whole site has now been fully develop 16/00473/FUL (24 dwellings)
14/00389/OUT	Outline	Land off	Bramble Way	Vacant		10	0.45	Yes	N/A	Vacant land		New outline application currently under consideration

## **Retford sites**

Planning His	tory	Ad	ldress				Area (ha)				
Application Number	Full or Outline	Name/number	Street/Road Name	Previous use	Brownfield	Greenfield	Total Site	Is the site still suitable?	Is the site available?	Current use?	Undertake a full LAA assessment?
01/11/00243	Full	North of cricket field	Amcott Way	Vacant Land	0	16	0.90	Unsuitable. In FZ2 and 3	Unknown	Vacant land	No, unsuitable.
01/12/00110	Full	27	Grove Street	Offices & Retail	7	0	0.05	Unsuitable. In FZ2	Unknown	Offices	Not available. Still in use as offices
12/01761/RENU	Out	Land adjacent 4	Carr Road	Vacant Land	5	0	0.05	Replacement pp 17/01012/FUL (3 dwellings)	N/A	N/A	No, replacement pp.
13/00343/FUL	Full	22-24	Bridgegate	Dentist	3	0	0.06	Potentially suitable	Availability unknown. No access.	Offices	No, availability unknown
13/01229/RSB	Full	Land at Mill Street and	Thrumpton Lane	Garage	1	0	0.03	Too small for allocation	Unknown	Garage	No, too small
14/00135/RES	Res	Rear of Meed House, 55	North Road	Garden Land	0	3	0.35	Replacement pp 17/01604/HSE	N/A	Garden	No, replacement pp.

Planning His	tory	Ad	ldress				Area (ha)				
Application Number	Full or Outline	Name/number	Street/Road Name	Previous use	Brownfield	Greenfield	Total Site	Is the site still suitable?	Is the site available?	Current use?	Undertake a full LAA assessment?
01/11/00343	Full	Land including 46-50	Bridgegate	Vacant Land	33	0	1.00	Unsuitable. Located within FZ2 & FZ3	Not suitable	Not suitable	This application was allowed on appeal. Development would be contrary to policy as it is located within the highest floodrisk zone (FZ3).
14/00740/FUL	Full	59A	London Road	Workshop	1	0	0.04	Too small for allocation.	Availability unknown	Workshop	No, too small.
14/00913/FUL	Full	Land rear of 44	Devonshire Road	Garages	1	0	0.10	Too small for allocation	Unknown	Garages	Only suitable for 1 or 2 dwellings.
14/01101/RSB	Full	Rear of 117	Hallcroft Avenue	Garden Land	0	1	0.02	Too small for allocation	Unknown	Garden	No, too small.
15/00886/OUT	Out	Adjacent Woodstock, 20	Ordsall Road	Garden Land	0	1	0.10	Replacement pp for 1 dwelling: 18/00908/OUT	N/A	N/A	Replacement pp.
13/00254/RENU	Out	Land adjoining 29	Darrel Road	Garden Land	0	1	0.02	Too small for allocation	N/A	Garden	No, too small.
13/01355/FUL	Full	Former Elizabethan High School	Leafield	School	93	0	1.41	Taken forward as an allocation	Yes	Vacant land	Taken forward as an allocation.
15/01248/OUT	Out	61	Cobwell Road	Dwelling & garden	1	4	0.10	Developed as a pay and display car park serving the Station	Not available	Car park	Not available.
15/01601/FUL	Full	28	Milnercroft	Garden Land	0	2	0.03	Too small for allocation	Unknown	Garden	No, too small.
16/00313/OUT	Out	Canal Turn	Welham Road	Garden Land	0	4	1.26	Refused pp.	Yes	Dwelling	Yes, assessed through the LAA
16/00864/OUT	Out	Retford Golf Club	Brecks Road	Dwelling	2	0	0.08	Multiple renewals. Currently has ouline pp for 2 dwellings. 16/00864/OUT		Dwelling	Renewed pp.
17/01059/OUT	Out	South of Swans Quay	Thrumpton Lane	Vacant land	0	7	0.23	Yes	N/A	Vacant land	Replacement pp.

Planning His	story	Addr	ess				Area (ha)					
Application Number	Full or Outline	Name/number	Street/Road Name	Previous use	Brownfield	Greenfield	Total Site	Is the site still suitable?	Is the site available?		Landowner/ agent - date contacted	
50/11/00054	Full	Mount View & land	Markham Road	Dwelling & land	8	0	0.57	Outline permission granted for 5 dwellings (19/00794/OUT)	N/A	N/A	N/A	No, the site now has a new outline consent for 5 dwellings.
13/00291/COU	Full	The Corner House, 2	Ollerton Road	Bed & Breakfast	1	0	0.10	Too small for allocation	N/A	N/A	N/A	No, too small

## Worksop sites

Planning Hi	story	Ad	dress				Area (ha)				
Application Number	Full or Outline	Name/number	Street/Road Name	Previous use	Brownfield	Greenfield	Total Site	Is the site still suitable?	Is the site available?	Current use?	Undertake a full LAA assessment?
02/12/00057	Full	Land at	Beaver Place	Garage	2	0	0.01	Too small	Unknown	N/A	No, too small
02/12/00061	Full	Abbey Grove Boiler House	Abbey Street	Boiler House	1	0	0.01	Too small	Unknown	N/A	No, too small
12/01211/FUL	Full	Rear of Colliery Inn	Grafton Street	Vacant land	2	0	0.02	Too small	Unknown	N/A	No, too small
13/00051/OUT	Out	1A	Shepherds Avenue	Garden Land	0	1	0.05	Too small	Unknown	N/A	No, too small
13/00158/RES	Res	32	Highland Grove	Garden land	0	1	0.06	Too small	Unknown	N/A	No, too small
13/00574/FUL	Full	140A	Newcastle Avenue(Stubbing Lane)	Vacant land	1	0	0.13	Too small	Unknown	N/A	No, too small
13/00622/FUL	Full	62A	Park Street	Dwelling	1	0	0.06	Too small	Unknown	N/A	No, too small
13/00928/RES	Res	Adjacent 56	Lincoln Street	Garden land	0	1	0.01	Too small	Unknown	N/A	No, too small
13/01304/FUL	Full	22	Garbsen Court	Garden Land	0	1	0.03	Too small	Unknown	N/A	No, too small
13/01449/COU	Full	34 & 36	Highland Grove	Residential institution	2	0	0.20	Recently developed - 7 dwellings	No	N/A	Now developed
14/00598/OUT	Out	239	Sandy Lane	Dwelling	5	0	2.39	Under construction (17/00053/FUL)		N/A	Under construction - residential
14/01400/OUT	Out	70	Portland Street	Storage	3	0	0.01	Too small	Unknown	N/A	No, too small
13/00115/RES	Res	Land west of 124	Bridge Street	Vacant land	2	0	0.01	Too small	Unknown	N/A	No, too small
15/00763/OUT	Out	Land at 14	Dock Road	Vacant Land	1	0	0.02	Too small	Unknown	N/A	No, too small
15/00812/OUT	Full	Land adjacent to 10	Westfield Drive	Garden Land	0	1	0.03	Too small	Unknown	N/A	No, too small

Planning Hi	story	Ado	dress				Area (ha)				
Application Number	Full or Outline	Name/number	Street/Road Name	Previous use	Brownfield	Greenfield	Total Site	Is the site still suitable?	Is the site available?	Current use?	Undertake a full LAA assessment?
14/01506/RSB	Res	Former garage site	Marlowe Gardens	Garage site	1	0	0.10	Too small (fewer than 5 dwellings)	Unknown	N/A	No, too small
15/00189/FUL	Full	111/113	Potter Street	Vacant Building	2	0	0.01	Too small	Unknown	N/A	No, too small
15/00189/FUL	Full	111/113	Potter Street	Vacant Building	2	0	0.01	Too small	Unknown	N/A	No, too small