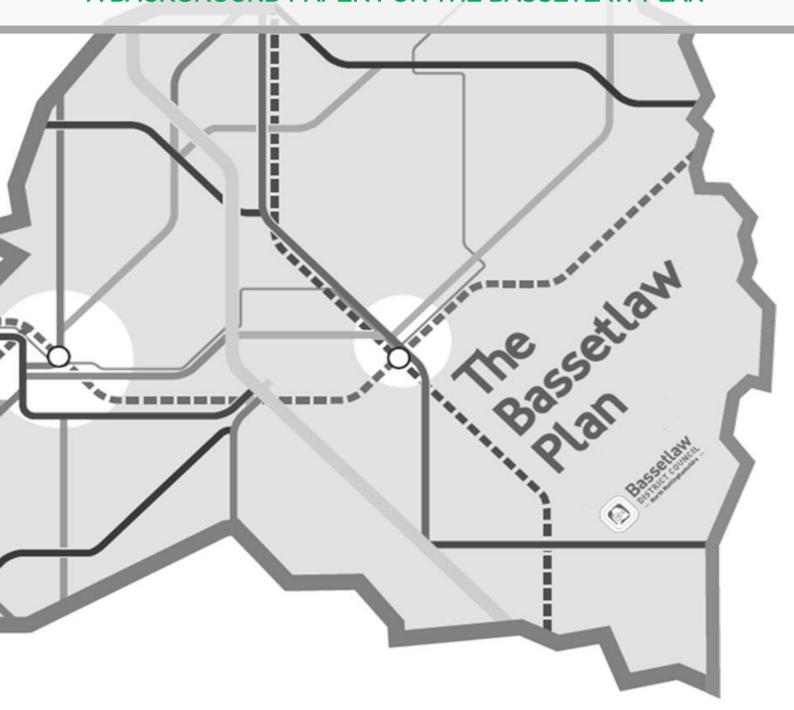
Land Availability Assessment Appendices January 2020

A BACKGROUND PAPER FOR THE BASSETLAW PLAN





LAA Appendices

Appendix A: Methodology Flowchart

Appendix B: Settlement Site Plans

Appendix C: Draft Local Plan Housing Trajectory (2019 to 2037)

Includes sites with planning permission, Neighbourhood

Plan allocations, proposed LP allocations,

pending pp sites (subject to s106)

Appendix D: Harworth and Bircotes LAA - sites without planning permission

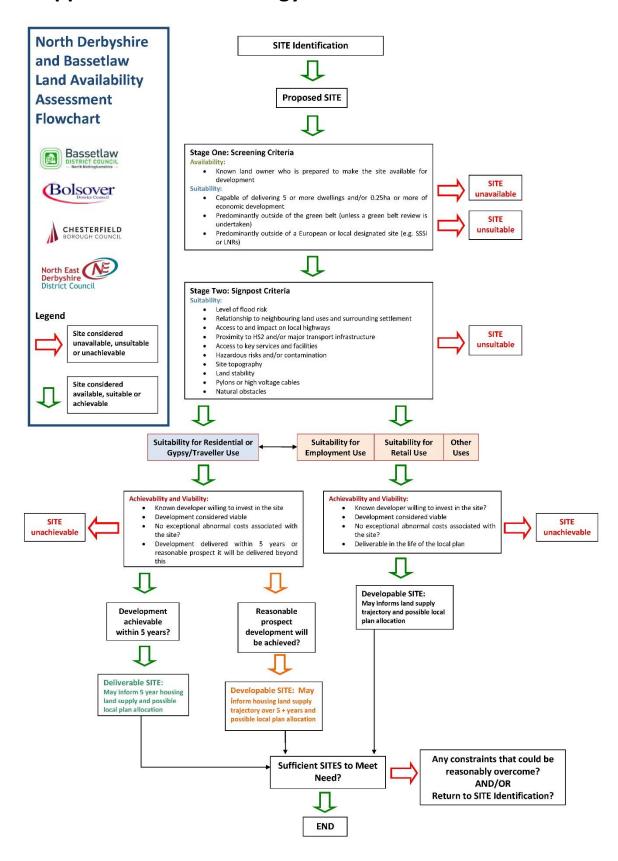
Appendix E: Retford LAA – sites without planning permission

Appendix F: Tuxford LAA – sites without planning permission

Appendix G: Worksop LAA – sites without planning permission

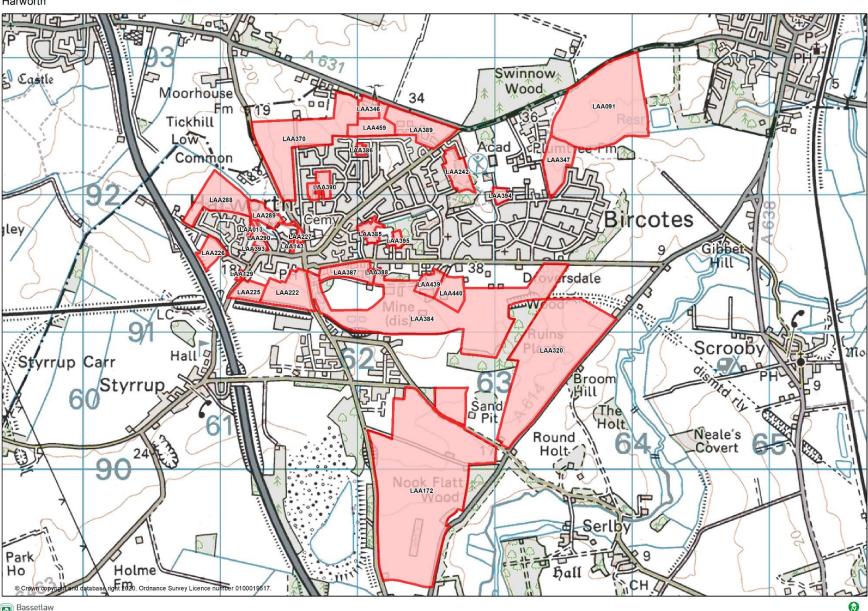
Appendix H: Potential new settlement LAA

Appendix A: Methodology Flowchart

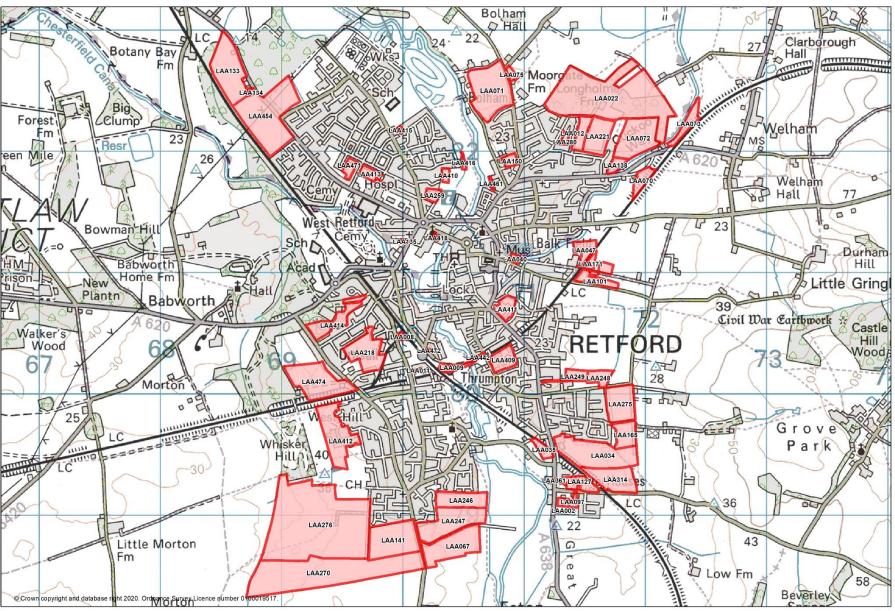


Appendix B Site Plans

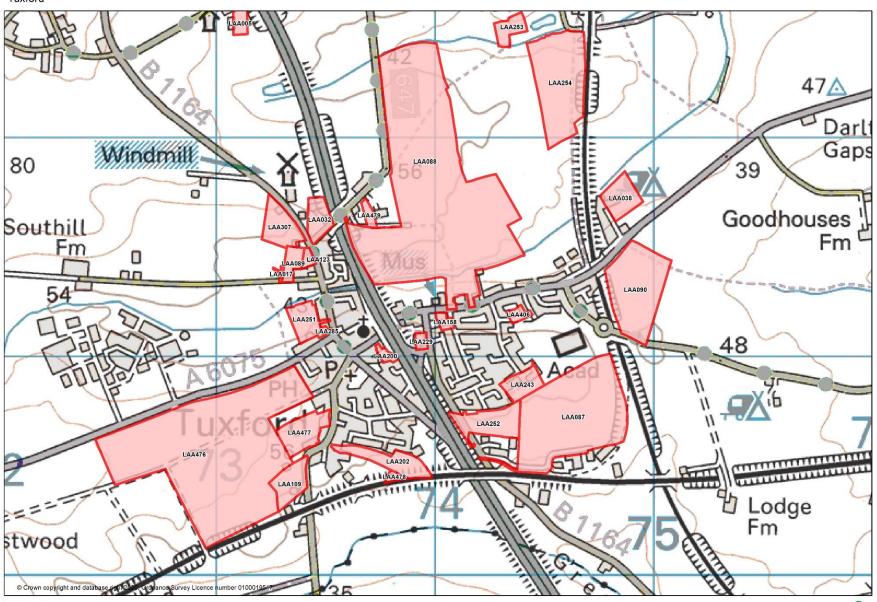
Harworth



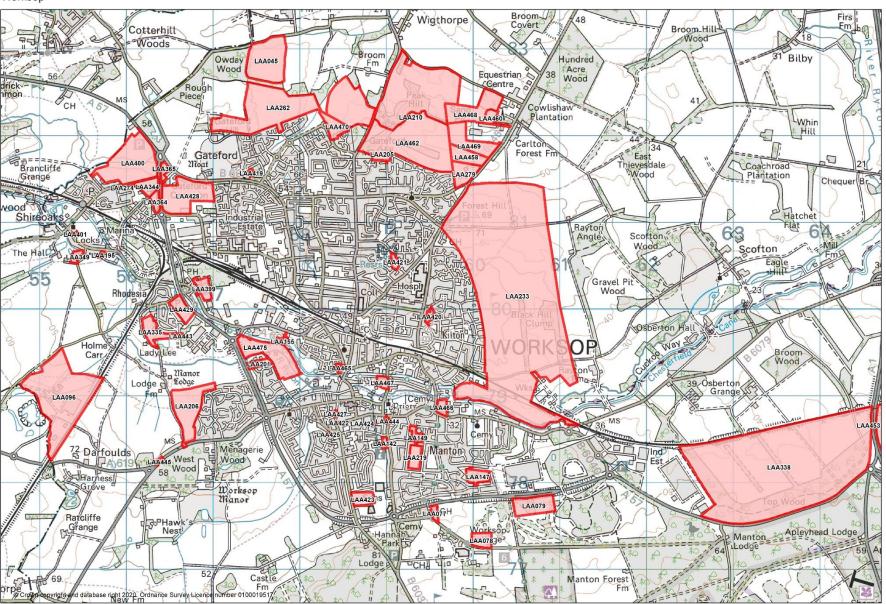
Retford



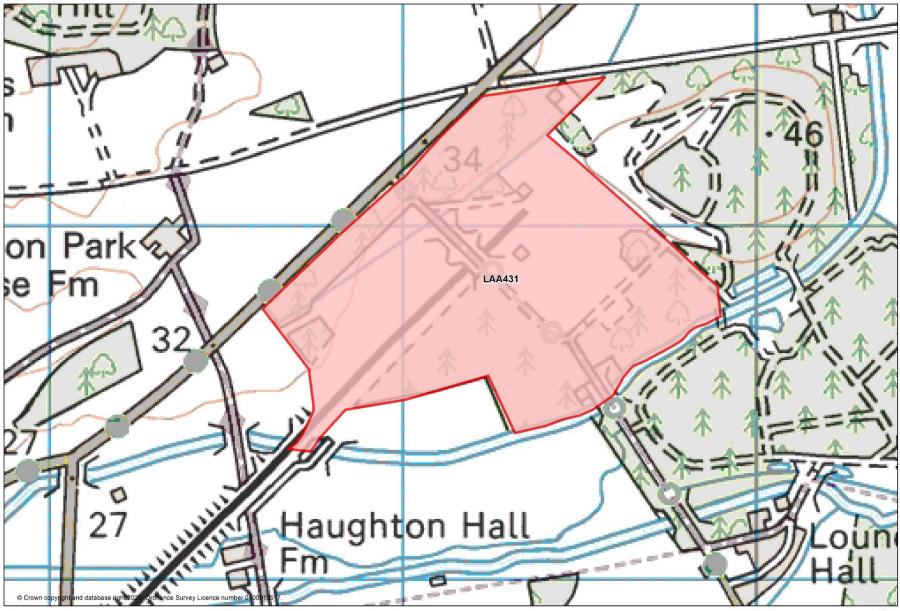
Tuxford



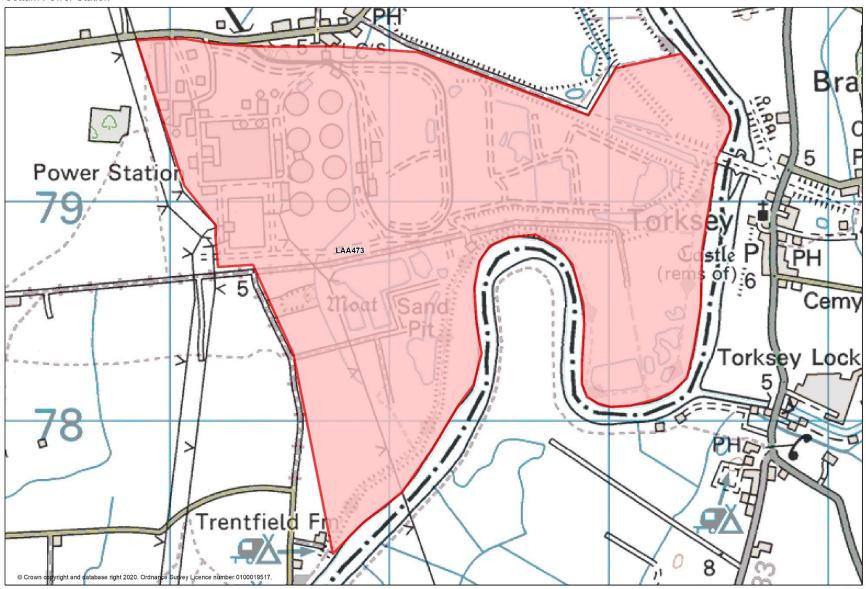
Worksop



Bevercotes

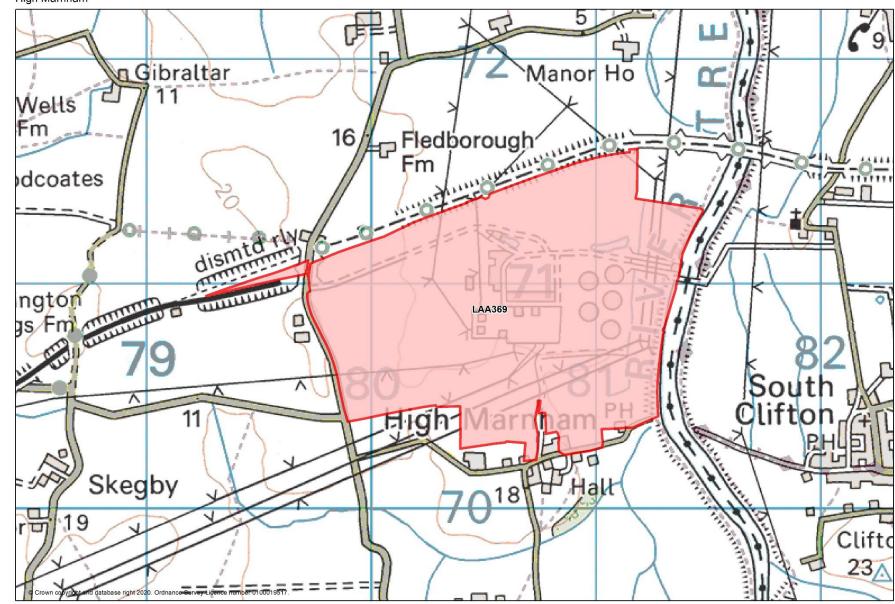


Cottam Power Station



Gamston Airport Eaton Breck Fm p Farm 28 25 Retford (Gantaa432n) **□**•Manor Fm Airport . 58 **Gamston** <u>^</u>56 26 R Maun Elkesley Crookford Hill

High Marnham



Morton Spectacle Wood Broom mmmm LAA453 Little Mor Fm Mort Grar 29 Upper Morton p Wood LAA455 Apleyhead Lodge Apleyhead Wood Top Farm 39 Rough Hill Wood

Appendix C: Draft Bassetlaw Plan Housing Trajectory (2019 to 2037)

| | Application | Full/Res, | | | Remaining | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|-------------------------------|---------------------------|---|-------------|-----------|---------------------------|-------|------|------|------|-------|-------|------|-------|-------|------|------|-------|-------|------|------|------|------|------------|-------|--------|--|
| | Number /NP Allocation / LP | Outline, NP allocation | | Greenfield/ | Capacity | Completions from previous | 2019- | 2020 | 2021 | 2022 | 2023- | 2024- | 2025 | 2026- | 2027- | 2028 | 2029 | 2030- | 2031- | 2032 | 2033 | 2034 | 2035 | | | | Justification for lead in time and build out |
| Settlement | Allocation | LAA | Name | Brownfield | • | years | | | | | | | | | | | | | | | | | | 2036- 2037 | Total | Losses | rate |
| Beckingham | 16/00877/FUL | Full | Rear of 1 to 29 Vicarage Lane | Greenfield | 33 | 0 | | | 20 | 13 | | | | | | | | | | | | | | | 33 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |
| Dockinghom | 19/00261/PES | Pag | Land off Station | Greenfield | 24 | 0 | | | 20 | 4 | | | | | | | | | | | | | | | 24 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 |
| Beckingham Beckingham | 18/00361/RES 18/00362/RES | Res | Road Land north of Station Road | Greenfield | | 0 | | | 20 | 20 | 1 | | | | | | | | | | | | | | 41 | 0 | dwellings Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |
| Beckingham | 15/01304/OUT | | North east of Dunelm, Church Street | Greenfield | | 0 | | | 19 | | | | | | | | | | | | | | | | 19 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |
| Beckingham | 17/00052/OUT | Out | South of Station Road | Greenfield | 58 | | | | | 30 | 28 | | | | | | | | | | | | | | 58 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 30 dwellings per annum build rate for sites over 50 dwellings |
| Beckingham | 18/01491/RSB | Out | South of Station Road | Greenfield | 10 | 0 | | | | 10 | | | | | | | | | | | | | | | 10 | | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |
| Blyth | 17/01529/FUL | Full | South of Police House, Spital Road | Greenfield | 7 | 3 | 7 | | | | | | | | | | | | | | | | | | 7 | 0 | Development commenced and progressing well. |
| Blyth | 17/00435/OUT | Out | Land at Bawtry Road | Greenfield | 10 | | | | | 10 | | | | | | | | | | | | | | | 10 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |
| Blyth | 18/00342/OUT | Out | Woodlea, 55 Bawtry Road | Greenfield | 10 | | | | | 10 | | | | | | | | | | | | | | | 10 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |
| Blyth | NP Allocation | NP Allocation | Land east of Spital Road | Greenfield | 53 | | | | | | | 30 | 23 | | | | | | | | | | | | 53 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| | | NP | Land north of | | | | | | | | | | 2 | | | | | | | | | | | | 2 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance |
| Blyth Blyth | NP Allocation NP Allocation | Allocation NP Allocation | Retford Road Land east of Bawtry Road | Greenfield | | | | | | | | | 2 | | | | | | | | | | | | 2 | | with NPPF definition. Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Blyth | 18/00022/OUT | Out | South of Pumping Station, Bawtry Road | Greenfield | 10 | | | | | 10 | | | | | | | | | | | | | | | 10 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |

| | Application Number /NP Allocation / LP | Full/Res, Outline, NP allocation | | Greenfield/ | Remaining Capacity April 1st | Completions from previous | 2019- | 2020- | 2021- | 2022- | 2023- | 2024- | 2025- | 2026- | 2027- | 2028- | - 2029 | - 2030- | 2031- | 2032- | 203 | 3- 203 | 4- 2 | 2035- | | | Justification for lead in time and build out |
|------------------------|--|----------------------------------|--|-------------|------------------------------------|---------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|---------|-------|-------|-----|--------|------|-----------------|-------|---|--|
| Carlton in Lindrick | Allocation 18/01148/FUL | LAA Full | Land east of Doncaster Road | | 2019 | years | | 2021 | | | | | | | | | | | | | | | | 2036 2036- 2037 | Total | | Commenced and progressing well. Assumed 30 dwellings per annum delivery in accordance with Five Year Land Supply Methodology. |
| Carlton in Lindrick | 15/01457/FUL | | Former Firbeck Colliery | Brownfield | | 0 | | | | | 10 | | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | | 30 30 | 400 | 0 | The developer has indicated their intention to develop the site within the Plan period. |
| Carlton in Lindrick | NP allocation | | Land at Highfield House | Greenfield | | | | | | | | | 10 | | | | | | | | | | | | 10 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Clarborough and Welham | NP allocation | | Broad Gores | Greenfield | 38 | 0 | | | | | 20 | 18 | | | | | | | | | | | | | 38 | | Pending pp 18/01442/OUT. Submitted by a developer. |
| Cottam | Proposed LP Allocation | | Cottam Power Station | Brownfield | 1600 | 0 | | | | | | | | | | | 30 | 60 | 60 | 60 | 60 | 60 | | 60 60 | 450 | | Harworth Colliery closed in 2006. Harworth Estates submitted an outline planning application for 996 dwellings in October 2009. Permission was granted in March 2011. The first properties were completed in 2014/15. Therefore the lead in period from closure of the colliery to first completion was 8 years. It is anticapated that this project will follow a similar trajectory. |
| Cuckney | 15/01037/FUL | Full | Wellbeck Colliery, Budby Road | Brownfield | 65 | 0 | | | 30 | 30 | 5 | | | | | | | | | | | | | | 65 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 30 dwellings per annum build rate for sites over 50 dwellings. A developer has indicated their intention to develop the site. |
| Cuckney | NP Allocation | | Former Depot site | Brownfield | 15 | 0 | | | | | | 15 | | | | | | | | | | | | | 15 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Cuckney | NP Allocation | | Former allotments, Creswell Road, Cuckney | Greenfield | 6 | 0 | | | | | 6 | | | | | | | | | | | | | | 6 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Cuckney | NP Allocation | | Lady Margaret Crescent, Norton | | 4 | | | | | | | | 4 | | | | | | | | | | | | 4 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Cuckney | NP Allocation | | Land south of Creswell Road | Greenfield | 10 | 0 | | | | | | 10 | | | | | | | | | | | | | 10 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| East Markham | 16/00854/RES | Res | Former Poultry Factory, Mark Lane | Greenfield | 41 | 0 | | 20 | 20 | 1 | | | | | | | | | | | | | | | 41 | 0 | Development commenced. |
| Elkesley | NP Allocation | NP Allocation | Yew Tree Road | Brownfield | 30 | | | | | | | 20 | 10 | | | | | | | | | | | | 30 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |

| | Application Number /NP | Full/Res, Outline, NP | | | Remaining Capacity | Completions | | | | | | | | | | | | | | | | | | | | | |
|-----------------------|------------------------|--------------------------|---|---------------------------|-----------------------|---------------------|----|----|----|----|----------|----|----|----|----|----|----|----|---------------|----|----|----|----|-----------|---------|--------|---|
| Settlement | Allocation / LP | allocation LAA | Name | Greenfield/ Brownfield | | from previous years | | | | | | | | | | | | | 2031- 2032 | | | | | 2036- 203 | 7 Total | Losses | Justification for lead in time and build out rate |
| | | | North east of Everton Sluice | | | | | | | | | | | | | | | | | | | | | | | | Development commenced and progressing |
| Everton | 17/01588/RES | Res | Lane | Greenfield | 10 | | 5 | 5 | | | | | | | | | | | | | | | | | 10 | 0 | well. |
| | | NP | Land at Hall Farm, Gainsborough | | | | | | | | | | | | | | | | | | | | | | | | |
| Everton | NP Allocation | Allocation | Road | Greenfield | 10 | | | | | | | | 10 | | | | | | | | | | | | 10 | | Beyond 5 years - No developer at present |
| Everton | NP Allocation | NP Allocation | Land north of Pinfold Lane, Harwell | Greenfield | 1 | | | | | | | | 1 | | | | | | | | | | | | 1 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Everton | NP Allocation | NP Allocation | Land at the Willows, Gainsborough Road | Greenfield | 5 | | | | | | | | 5 | | | | | | | | | | | | 5 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Harworth/ Bircotes | 13/00793/FUL | Full | Plumtree Farm (Persimmon), Bawtry Road | Greenfield | 95 | 155 | 55 | 40 | | | | | | | | | | | | | | | | | 95 | 0 | Development commenced and progressing well. |
| Harworth/ | 16/00473/FUL | Full | Bryndale 223, Scrooby Road | diceimeia | 25 | 155 | 33 | 6 | 10 | 9 | | | | | | | | | | | | | | | | 0 | Development commenced and progressing well. |
| Bircotes Harworth/ | | | Land off Hawkins | | | | | 0 | 10 | | | | | | | | | | | | | | | | 25 | | Development commenced and progressing |
| Bircotes | 17/01073/RES | Res | Close Harworth Colliery | | 24 | | | 4 | 10 | 10 | | | | | | | | | | | | | | | 24 | 0 | well. |
| Harworth/ Bircotes | 17/01566/RES | Res | (Jones), Scrooby Road | Brownfield | 71 | | 30 | 30 | 11 | | | | | | | | | | | | | | | | 71 | 0 | Development commenced and progressing well. |
| Harworth/ Bircotes | 17/01575/RES | Res | Harworth Colliery (Kier), Scrooby Road | Brownfield | 125 | | 30 | 30 | 30 | 30 | 5 | | | | | | | | | | | | | | 125 | 0 | Development commenced and progressing well. |
| Harworth/ | 17/01373/KE3 | nes | Land off Beverley | Brownneid | 123 | | 30 | 30 | 30 | 30 | <u> </u> | | | | | | | | | | | | | | 123 | U | New planning application for 109 |
| Bircotes | 61/10/00013 | Full | Road | Greenfield | 85 | | | | | 30 | 30 | 25 | | | | | | | | | | | | | 85 | | dwellings submitted April 2019 |
| Harworth/ Bircotes | 61/09/00052 | Out | Harworth Colliery, Scrooby Road | Brownfield | 680 | | | | | | 30 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 50 | | | 680 | 0 | This will be superseded if 1300 pp is granted |
| Harworth/ Bircotes | 14/00389/OUT | Out | Land off Bramble Way | | 10 | | | | | 10 | | | | | | | | | | | | | | | 10 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| Harworth/ Bircotes | 17/01102/OUT | Out | Land off Essex Road | | 150 | | | | | 30 | 30 | 30 | 30 | 30 | | | | | | | | | | | 150 | | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 30 dwellings per annum build rate for sites over 50 dwellings |
| Harworth/ Bircotes | 19/00876/OUT | Out | Land south of Tickhill Road | Greenfield | 650 | | | | | | | 30 | 30 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 50 | | 650 | 0 | Complies with NPPF definition (major outlines are developable beyond 5 years). Assumed 2 developers on site by Year 3 of development period |
| Hodstock/ Langold | 14/01622/FUL | Full | Former Langold Hotel, Doncaster Road | Brownfield | 14 | | 14 | | | | | | | | | | | | | | | | | | 14 | 1 | Development commenced and progressing well. |
| Hodstock/ Langold | 15/01605/OUT | Out | Land north and west of Chestnut Road | Greenfield | 300 | | | | | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | | | | | | 300 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 30 dwellings per annum build rate for sites over 50 dwellings |

| Settlement | Application Number /NP Allocation / LP Allocation | Full/Res, Outline, NP allocation LAA | Name | Greenfield/ Brownfield | | Completions from previous years | | | | | | | | 2028- 20 2029 20 | | | | 2035- 2036 2036-2037 | Total | Losses | Justification for lead in time and build out rate |
|-------------------------------------|--|---|--|---------------------------|-----|---------------------------------|--|----|----|----|----|----|----|---------------------|--|--|--|-------------------------|-------|--------|---|
| Hodstock/ Langold | 17/01462/OUT | Out | Land east of Doncaster Road | Greenfield | 165 | | | 30 | 30 | 30 | 30 | 30 | 15 | | | | | | 165 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 30 dwellings per annum build rate for sites over 50 dwellings |
| Mattersey | 18/01411/RES | Res | Manor Farm, Brecks Lane | Greenfield | 17 | | | 17 | | | | | | | | | | | 17 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| Mattersey | NP Allocation | NP Allocation | Land west of Main Street, Mattersey | | 6 | | | | | 6 | | | | | | | | | 6 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Mattersey | NP Allocation | NP Allocation | Land south of Breck Lane | | 20 | | | | | 20 | | | | | | | | | 20 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Misson | NP Allocation NP Allocation | NP Allocation | Misson Mill Land at White House Farm, Haxey Road, Misterton | | 38 | | | | | 20 | 18 | 10 | | | | | | | 38 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Misterton | NP Allocation | NP Allocation | Land south of Meadow Drive | | 11 | | | | | 11 | | | | | | | | | 11 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Misterton | NP Allocation | NP Allocation | Land east of Grange Drive | | 47 | | | | | 30 | 17 | | | | | | | | 47 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Misterton | NP Allocation | NP Allocation | Land north of Fox Covert Lane | | 38 | | | | | 20 | 18 | | | | | | | | 38 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Nether Langwith | 16/01216/FUL | Hybrid | South of Portland Road, Nether Langwith | | 39 | | | 20 | 19 | | | | | | | | | | 39 | | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| North Leverton/ Habblesthorpe | 18/01077/RES | Res | Olinda, Southgore Lane | | 13 | | | 13 | | | | | | | | | | | 13 | 1 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings. A developer has indicated their intention to develop the site. |
| North Leverton/ Habblesthorpe | 19/00265/RES | Res | Land south west of Orchard Lodge, Southgore Lane | | 15 | | | 10 | 5 | | | | | | | | | | 15 | 0 | Reserved Matters planning application awaiting a decision. Site submitted by landowner who has |
| Rampton & Woodbeck | Proposed NP allocation | | Land north of Retford Road, Woodbeck | | 3 | | | | | 3 | | | | | | | | | 3 | | confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |

| Settlement | Application Number /NP Allocation / LP Allocation | Full/Res, Outline, NP allocation LAA | Name | Greenfield/ Brownfield | Remaining Capacity April 1st 2019 | Completions from previous years | | 2020- 2021 | | | | | | 2027- 2028 | | | | 2034- 20 2035 20 | 2036- 2037 | Total | Losses | Justification for lead in time and build out rate |
|-----------------------|---|---|---|---------------------------|--|---------------------------------|----|---------------|----|----|----|----|--|---------------|--|--|--|---------------------|------------|-------|--------|---|
| Rampton & Woodbeck | Proposed NP allocation | | Land south of Retford Road, Woodbeck | | 9 | | | | | | | 9 | | | | | | | | 9 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Rampton & Woodbeck | Proposed NP allocation | | Land south of Retford Road, Woodbeck | | 9 | | | | | | | 9 | | | | | | | | 9 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Rampton & Woodbeck | Proposed NP allocation | | Land west of Treswell Road, Rampton | | 9 | | | | | | | 9 | | | | | | | | 9 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Rampton & Woodbeck | Proposed NP allocation | | Land north and east of Treswell Road, Rampton | | 11 | | | | | | | 11 | | | | | | | | 11 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Rampton & Woodbeck | Proposed NP allocation | | Land west of Retford Road, Rampton | | 1 | | | | | | | 1 | | | | | | | | 1 | | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Ranskill | 17/01300/OUT | Out | Land west of Great North Road | | 32 | | | | | 20 | 12 | | | | | | | | | 32 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| Retford | 01/06/00280 | Full | Land at London Road | | 1 | 21 | 1 | | | | | | | | | | | | | 1 | 0 | Almost complete. |
| Retford | 01/08/00182 | Full | Fomer Newell and Jenkins site, Thrumpton Lane | Brownfield | 24 | 52 | 24 | | | | | | | | | | | | | 24 | 0 | Commenced and progressing well. Assumed 30 dwellings per annum delivery in accordance with Five Year Land Supply Methodology. |
| Retford | 01/11/00242 | Full | ldle Valley, Amcott Way | | 41 | 8 | 20 | 20 | 1 | | | | | | | | | | | 41 | 0 | Commenced and progressing well. Assumed 20 dwellings per annum delivery in accordance with Five Year Land Supply Methodology. |
| Retford | 01/11/00284 | Full | Fairy Grove Nursery, London Road | | 16 | 18 | 16 | | | | | | | | | | | | | 16 | 0 | Commenced and progressing well. Assumed 20 dwellings per annum delivery in accordance with Five Year Land Supply Methodology. |
| Retford | 12/01312/FUL | Full | King Edward VI School, London Road | Brownfield | 7 | 45 | 7 | | | | | | | | | | | | | 7 | 0 | Commenced and progressing well. Assumed 20 dwellings per annum delivery in accordance with Five Year Land Supply Methodology. |
| Retford | 13/01025/RES | Full | Land off West Hill Road | Brownfield | 17 | 181 | 17 | | | | | | | | | | | | | 17 | 0 | Almost complete. |
| Retford | 16/01777/FUL | Full | Kenilworth Nurseries, London Road | Brownfield | 110 | 3 | 30 | 30 | 30 | 20 | | | | | | | | | | 110 | 0 | Commenced and progressing well. Assumed 30 dwellings per annum delivery in accordance with Five Year Land Supply Methodology. |
| Retford | 18/00748/FUL | | 18-20 West Street | | | | | | 12 | | | | | | | | | | | 12 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |

| Settlement | Application Number /NP Allocation / LP Allocation | Full/Res, Outline, NP allocation LAA | Name | Greenfield/ Brownfield | Remaining Capacity April 1st 2019 | Completions from previous years | | | | | | | | | | | | 2031- 2032 | | | | | 2036- 2037 | Total | Losses | Justification for lead in time and build out rate |
|--------------------|---|---|--|---------------------------|--|---------------------------------|----|----|----|----|----|----|----|----|----|----|----|---------------|----|----|----|----|------------|-------|--------|---|
| Retford | 14/00503/OUT | Out | Land west of Tiln Lane | Greenfield | 107 | | | | 30 | 30 | 30 | 17 | | | | | | | | | | | | 107 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 30 dwellings per annum build rate for sites over 50 dwellings |
| Retford | 18/01445/RES & 14/00503/OUT | Res | Land west of Tiln | Greenfield | 68 | | 30 | 30 | 8 | | | | | | | | | | | | | | | 68 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 30 dwellings per annum build rate for sites over 50 dwellings |
| Retford | 15/00495/RSB | Out | Land adjacent to | | | | | | 6 | | | | | | | | | | | | | | | 6 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| | 18/00141/FUL | Full | Land adjacent to | | | | | 4 | | | | | | | | | | | | | | | | 4 | 1 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 |
| Retford Retford | 16/00363/OUT | Out | Former Retford Oaks School, Pennington Walk | Brownfield | | | | 4 | 20 | 8 | | | | | | | | | | | | | | 28 | 0 | dwellings Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| Retford | 18/01037/FUL | | Former Yates Pub, Chapelgate | Brownfield | | | | | 20 | 1 | | | | | | | | | | | | | | 21 | 1 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings. 6 months added on to account for s106 signing. |
| Retford | 18/00695/FUL | Awaiting a decision | Land rear of Kenilworth Nurseries (phase 2) | Greenfield | 109 | | | | | 30 | 30 | 30 | 19 | | | | | | | | | | | 109 | 0 | Phase 2 of 16/01777/FUL which has commenced and is progressing well. It is assumed phase 1 will be complete within 4 years. |
| Retford | 19/00348/FUL | Full | 21 Bridgegate | Brownfield | 11 | | | 11 | | | | | | | | | | | | | | | | 11 | 0 | Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings |
| Retford | 19/00765/Out | | Bracken Lane | Greenfield | 71 | | | | | | 30 | 30 | 11 | | | | | | | | | | | 71 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 30 dwellings per annum build rate for sites over 50 dwellings |
| Retford | 15/00493/OUT | Awaiting a decision | Land at North Road | Greenfield | 196 | | | | | 30 | 30 | 30 | 30 | 30 | 30 | 16 | | | | | | | | 196 | 0 | Developer intends to commence development within 5 years. |
| Retford | 19/00455/FUL | Full | The Church of St Alban, London Road | Brownfield | 10 | | | | 10 | | | | | | | | | | | | | | | 10 | 0 | (no objections from conservation) |
| Retford | Proposed LP Allocation | LAA471 | Leafield Former Allotments | Greenfield | 30 | | | | | | | | 30 | | | | | | | | | | | 30 | 0 | Expected to come forward within first 5 years. |
| Retford | Proposed LP Allocation | LAA218 | Sandhills | Greenfield | 75 | | | | | | | | 30 | 30 | 15 | | | | | | | | | 75 | 0 | Expected to come forward beyond 5 years. |
| Retford | Proposed LP Allocation | LAA472 | Station Road | Brownfield | 12 | | | | | | | | 12 | | | | | | | | | | | 12 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Retford | Proposed LP Allocation | LAA133 | North Road | Greenfield | 250 | | | | | | | | | | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 10 | 250 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |

| Settlement | Application Number /NP Allocation / LP Allocation | Full/Res, Outline, NP allocation LAA | Name | Greenfield/ Brownfield | Remaining Capacity April 1st 2019 | Completions from previous years | 2019- 2020 | 2020 2021 | | 2022- 2023 | | | | | 6- 2027- 7 2028 | | | 30- 2031- 31 2032 | 2032- 2033 | 2033- 2034 | | 2037 | Гotal | Losses | Justification for lead in time and build out rate |
|----------------------|---|--------------------------------------|--|---------------------------|--|---------------------------------|---------------|--------------|----|---------------|----|----|----|----|--------------------|----|--|----------------------|---------------|---------------|--|------|----------|--------|--|
| | | | Former Dormer Tools (Walker & Sons), Shireoaks | | | | | | | | | | | | | | | | | | | | | | |
| Rhodesia | 16/00725/FUL | Full | Road Land south of | Brownfield | 69 | 11 | 30 | 30 | 9 | | | | | | | | | | | | | | 59 | 0 | Commenced and progressing well. |
| Rhodesia | 18/00337/FUL | Full | Tylden Road Land north east of | | 111 | | 6 | 30 | 30 | 30 | 15 | | | | | | | | | | | : | 111 | 0 | Commenced. Site being cleared. |
| | | | St Lukes School (Harron), Shireoaks | | | | | | | | | | | | | | | | | | | | | | |
| Shireoaks | 17/00271/RES | Res | Common Wood End Farm, | Greenfield | 151 | 16 | 30 | 30 | 30 | 30 | 30 | 1 | | | | | | | | | | | 151 | 0 | Commenced and progressing well. |
| Shireoaks | 18/00648/RES | Res | Coach Road | Greenfield | 73 | | | 30 | 30 | 13 | | | | | | | | | | | | | 73 | 0 | Commenced and progressing well. |
| Styrrup/ Oldcotes | 18/00195/PDN | Full | Harworth House, Blyth Road | Brownfield | 94 | | | 30 | 30 | 30 | 4 | | | | | | | | | | | ! | 94 | 0 | Commenced and progressing well. Expect first apartments to be completed summer 2019. |
| Sutton cum Lound | 17/00300/OUT | Out | Gate Cottage and land Lound Low Road | | 20 | | | | | 10 | 10 | | | | | | | | | | | | 20 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| Sutton cum Lound | 18/0919/FUL | NP Alloc | Land east of Mattersey Road | | 20 | | | | | | | | 20 | | | | | | | | | | 20 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Sutton cum Lound | NP Allocation | NP Allocation | Land south of Lound Low Road | | 11 | | | | | | | | 11 | | | | | | | | | | 11 | 0 | Developable beyond 5 years. Neighbourhood Plan allocation without planning consent. Landowner has submitted the site and confirmed that development is deliverable within the Plan period. Annual delivery assessment and five year Plan review will monitor the progress of the site and make amendments where necessary. 20 dpa delivery. |
| Tuxford | | Out | Land at Ashvale Road Ollerton Road | | 86 | | | | | 30 | 30 | 26 | | 20 | 20 | 20 | | | | | | | 36 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 30 dwellings per annum build rate for sites over 50 dwellings Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Tuxford | LP Allocation LP Allocation | LAA476 | Ashvale Road | | 60 | | | | | | | | | 30 | 30 | 30 | | | | | | | 90 60 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | 15/01611/RSB | Out | Land south of Station Road | | 32 | | | | | 20 | 12 | | | | | | | | | | | | | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |
| Walkeringham | 17/00353/OUT | Out | Land at High Street | | 14 | | | | | 14 | | | | | | | | | | | | | 14 | 0 | Five Year Land Supply methodology: Outline pp = 27 months lead in period, 20 dwellings per annum build rate for sites under 50 dwellings |

| Settlement | Application Number /NP Allocation / LP Allocation | Full/Res, Outline, NP allocation LAA | Name | Greenfield/ Brownfield | | Completions from previous years | 2019- 2020 | 2020- 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 | Total | Losses | Justification for lead in time and build out rate |
|--------------|---|---|---|---------------------------|-----|---------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------------|---------------|---------------|---------------|------------|-------|--------|---|
| Walkeringham | Proposed NP allocation | | Fountain Hill Road | | 6 | | | | | | | | 6 | | | | | | | | | | | | 6 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | Land at The Laurels, Station Road | | 3 | | | | | | | | 3 | | | | | | | | | | | | 3 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | Land south of Kilmeaden, West Moor Road | | 3 | | | | | | | | 3 | | | | | | | | | | | | 3 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | Land North of Fountain Hill Road | | 3 | | | | | | | | 3 | | | | | | | | | | | | 3 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | Land at the Lilacs, Cave | | 4 | | | | | | | | 4 | | | | | | | | | | | | 4 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | Brickhole Lane | | 12 | | | | | | | | 12 | | | | | | | | | | | | 12 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | Stockwith Road | | 12 | | | | | | | | 12 | | | | | | | | | | | | 12 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | West of High Street | | 12 | | | | | | | | 12 | | | | | | | | | | | | 12 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Walkeringham | Proposed NP allocation | | West of High Street | | 15 | | | | | | | | 15 | | | | | | | | | | | | 15 | 0 | Site submitted by landowner who has confirmed its availability within the Plan period. The site has been assessed as developable beyond 5 years in accordance with NPPF definition. |
| Worksop | 13/00471/RENU | Full | Stanton House, 43 Westgate | Brownfield | 10 | | 10 | | | | | | | | | | | | | | | | | | 10 | 0 | Almost complete. |
| Worksop | 14/00431/OUT | Out/Res | Phase 2: Land at Ashes Park (originally 750 dwellings) | Greenfield | 332 | | | | | | | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 2 | | 332 | 0 | Phase 2 of Gateford Park. Phase 1 has commenced and is progressing well. |
| | | | Land at Gateford Park (Barratt S81 | | | | | | | | | | _ | | | | | _ | | | | | | | _ | | |
| Worksop | 16/01487/RES | Res | 7RD) Land at | Greenfield | | 76 | 30 | 30 | | 30 | 30 | 24 | | | | | | | | | | | | | | 0 | Commenced and progressing well. Awaiting a decision - discharging |
| Worksop | 16/01556/FUL | Full | Monmouth Road | Greenfield | 18 | | | | 18 | | | | | | | | | | | | | | | | 18 | 0 | conditions |

| Settlement | Application Number /NP Allocation / LP Allocation | Full/Res, Outline, NP allocation LAA | Name | Greenfield/ Brownfield | | Completions from previous years | | | | | | | | | | | | .9- 2030- 30 2031 | | | | | | . 2036- 2037 | Total | Losses | Justification for lead in time and build out rate |
|-------------------|---|---|---|---------------------------|------|---------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------------------|-----|-----|-----|-----|-----|-----------------|-------|--------|---|
| | | | Land at Gateford | | | | | | | | | | | | | | | | | | | | | | | | |
| Worksop | 17/00033/RES | Res | Park (Jones Homes) | Greenfield | 155 | 13 | 30 | 30 | 30 | 30 | 30 | 5 | | | | | | | | | | | | | 155 | 0 | Commenced and progressing well. |
| Worksop | 17/00053/FUL | Full | 239 Sandy Lane | Greenfield | 10 | | | 10 | | | | | | | | | | | | | | | | | 10 | 0 | Commenced. Site being cleared. |
| | | | Abbey Grove, | | | | | | | | | | | | | | | | | | | | | | | | |
| Worksop | 17/00215/FUL | Full | Abbey Street | Brownfield | 51 | | 51 | | | | | | | | | | | | | | | | | | 51 | 32 | Almost complete. |
| Worksop | 14/00213/OUT | Out | Land south of Gateford Road | Greenfield | 380 | | | | | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 20 | | | 380 | 0 | Reserved Matters application awaiting a decision. |
| Worksop | 15/01477/OUT | Out | North of Thievesdale Road (Phase 2) | Greenfield | 137 | | | | | 15 | 30 | 30 | 30 | 30 | 2 | | | | | | | | | | 137 | 0 | Reserved Matters approved for 45 dwellings: 18/00862/RES. Original outline is for 182. 137 is the remainder (phase 2) |
| Worksop | 18/00862/RES & 15/01477/OUT | Res | North of Thievesdale Road (Phase 1) | Greenfield | 45 | | | | 30 | 15 | | | | | | | | | | | | | | | 45 | 0 | Phase 1. Five Year Land Supply methodology: Full pp = 20 months lead in and 20 dwellings per annum build rate for sites under 50 dwellings. 6 months added on to account for s106 signing. |
| Worksop | 19/00399/FUL | Awaiting a decision | Old Manton Allotments | Greenfield | 120 | | | | | 30 | 30 | 30 | 30 | | | | | | | | | | | | 120 | 0 | Council owned site and scheme. Deliverable, with commencement in the next 2 years. |
| Worksop | LAA462 | N/A | Peaks Hill Farm | Greenfield | 750 | | | | | | | | | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 90 | 90 | 90 | 750 | 0 | A developer is on board with the delivery of the site. They have confirmed that development is deliverable within the Plan period. |
| | | | Former Bassetlaw Pupil Referal | | | | | | | | | | | | | | | | | | | | | | | | Notts CC owned site. Landowner |
| Worksop | LAA142 | LAA | Centre | Brownfield | 23 | | | | | | | | | 3 | 20 | | | | | | | | | | 23 | 0 | confirmed deliverability. |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | Regeneration site. Developable beyond 5 |
| Worksop | LAA467 | LAA | Canal Road | Brownfield | 80 | | | | | | | | | 20 | 20 | 20 | 20 | | | | | | | | 80 | 0 | years. |
| Worksop | LAA147 | LAA | Former Manton Primary School | Brownfield | 100 | | | | | | | | | 30 | 30 | 30 | 10 | | | | | | | | 100 | 0 | Notts CC owned site. Landowner confirmed deliverability. |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | Notts CC owned site. Landowner |
| Worksop | LAA149 | LAA | Talbot Road | Greenfield | 15 | | | | | | | | | 15 | | | | | | | | | | | 15 | 0 | confirmed deliverability. |
| Worksop | LAA466 | LAA | Former Knitwear Factory, Retford Road | Brownfield | 40 | | | | | | | 20 | 20 | | | | | | | | | | | | 40 | 0 | Regeneration site. Developer on board with site delivery. |
| New settlement | LAA453 & LAA455 | LAA | New village | Greenfield | 4000 | | | | | | | | | | | 60 | 60 | | 90 | 90 | 90 | 90 | 90 | 90 | 750 | 0 | Evidence (NLP Start to Finish, 2016) indicates the site is developable beyond 5 years. Large sites have a longer lead in period but deliver at higher rates once established. This timescale also accords with the development of Harworth Colliery which will eventually accommodate approx. 1000 dwellings. |
| | | | | | | Annual Totals | + | 465 | - | 868 | 641 | 827 | 699 | 660 | 507 | 515 | 466 | | 480 | | 450 | 460 | 352 | 280 | 9605 | | - |
| | | | | | | lotal | 570 | 575 | 655 | 978 | 751 | 937 | 809 | 660 | 507 | 515 | 466 | 480 | 480 | 450 | 450 | 460 | 352 | 280 Net loss | 36 | 36 | - |
| | | | | | | | | | | | | | | | | | | | | | | | | Not 1033 | 0560 | 30 | |

Net gain 9569

Minor planning permissions (net) 770

Total 10339

Appendix D: Harworth LAA Sites without planning permission

| LAA 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 |
|------------|---------------------|--------------------------------------|--|--|------------------|---|---|--|--|--|--|---|---|--|--------------|--|---|--|
| 144013 | & | Court and | 0.22 10 | Residential to the west, countryside to the north, east, and | Agricultura | Countryside adjacent to residential | 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 | No significant constraints identified (no | Contrary to policy regarding adverse impact on the setting of a | Good access to services and | Not suitable due to adverse impact on the setting of | Popular residential | Croonfield | 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 archaeological remains. Potential for Medieval remains. Strong conservation concerns about potential impacts on the setting of | Avgilabla | Not suitable due to adverse impact on the setting of | Not taken forward for further | LAA |
| | Harworth & Bircotes | Land, Tickhill Road, Bawtry | 11.3 237 | Residential to the east, countryside to the north, south, and | Agriculture | Countryside adjoining a residential | their ownership 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, Nottinghamshire County Council as Highway Authority would need to be consulted with respect the internal road layout and any traffic implications for nearby Harworth A Transport Assessment would likely be required prepared in accordance with Planning Practice Guidance. | No significant environmental constraints identified (no designations). A hedgerow boundas the entrance to the site. A tree survey and ecological 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 facilities in Bawtry | Potentially policy compliant subject to highway standards being met and landscape impact/design. | Popular residential area | | Potential for archaeology | Available | Potentially suitable subject to highway standards and design/landscape impact. However, the site does not adjoin the settlement boundary of Harworth & Bircotes. | Not taken forward for further | 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 | Location | Site Address | Size (ha) | 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 |
|------------|---------------------------------|---|-----------|---|------------------|--|--|--|---|---|---|---|---|--|--|---|--|------------------------|
| LAA015 | Harworth & Bircotes | Parting Shires Farm, Great North Road, Bawtry | 11.69 24 | Countryside to all sides. | Agriculture | Countryside adjoining a town | 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 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. | Part of the site is in floodzone 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 facilities | The site is detached from the settlement and is unsuitable | Popular residential 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 consideration | LAA conclusion. |
| | Harworth & Bircotes Harworth & | Land between Scrooby Road and A614 | | Woodland and open countryside Cemetery, residential, | Agriculture | Countryside Edge of settlement. Adjoins | No significant physical constraints identified 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 | Site adjoins a Local Wildlife Site (Ref. 2/570) Whitehouse Plantation | Contrary to NPPF regarding the creation of healthy, inclusive and safe Detached from the settlement boundary. 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 be CS9, DM4 and DM9 detrimentally erode the existing transition from town to countryside and result in an unacceptably abrupt boundary to the | Poor access to services due to detachment from settlement. | The site is detached from the settlement and is unsuitable Not suitable - refused planning permission due to impact on character of area and amenity of neighbouring | Inappropriate | | No identified constraints regarding heritage. Site adjoins a local wildlife site. The site is not contained. Development would have an adverse impact on the Landscape. A medium-high chance of archaeological remains. Crop marks, Roman | Available Site is available but access is | Not suitable due to the site's detachment from the settlement and the lack of containment which would result in an impact on the landscape. Planning permission refused. Unsuitable due to impact on the | Not taken forward for consideration Not taken forward for further | LAA |

| LAA 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 proposal would be contrary to policies CS9, DM4 and DM9 of the Core Strategy and policies 1 and 8 of Harworth NP. | | | | | | | | | |
| LAA143 | Harworth & Bircotes | Orchard Cottage, Main Street | 0.22 | | Residential to all sides | Residential garden | With a residential area | No suitable access into the site. Private drive width of 4.8m with poor visibility onto the | No significant constraints identified. | Contrary to policy regarding heritage impact. Contrary to NPPF | Within settlement boundary with good access to services and facilities. | Unsuitable due to adverse impact on a heritage asset (Harworth War Memorial). Access route would be required adjacent to the War Memorial. | Inappropriate | 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 consideration | LAA conclusion |
| LAA148 | Harworth & Bircotes | Land off Bawtry Road | 1.92 | | Employment and countryside | Agriculture | Countryside adjoining an industrial estate | junction with Bawtry Road. Not supported by Highways, at present, but potential to use the adjacent land. NCC Highways: No | No significant constraints identified. | regarding the creation of healthy, inclusive and safe Detached from the settlement boundary and bad neighbouring use - industrial estate. | Poor access to services | Unsuitable due to separation from the settlement boundary and highway constraints. | Inappropriate | Greenfield | | | to separation from the settlement boundary and highway constraints. | Not taken forward for further consideration | LAA conclusion |
| LAA194 | Harworth & Bircotes | Land at: White House Road | 0.5 | | Residential to three sides, countryside to one side | Paddock | Countryside adjoining residential area | objection in principle, provided that the relevant layout, access and parking arrangements are used | No significant constraints identified | Potentially policy compliant subject to design/affect on amenity. | Good access to services and facilities. | Potentially suitable subject to design/affect on amenity. Currently unsuitable. Contrary to Harworth | Popular residential area. | Greenfield | No significant constraints | Available | Potentially suitable subject to design/affect on amenity. Contrary to Harworth | Taken forward for further consideration | LAA conclusion |
| LAA222 | Harworth & Bircotes | Land Off Blyth Road, Harworth | 7.4 | | Residential to the north, countryside to the west, industrial to the south, former colliery (proposed to be new residential development) to the east. | Agriculture | Edge of town, mixed industrial/ residential | No significant physical constraints. | Tree preservation 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. | Good access to services and facilities in 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. Contrary to policy with regard to | Reasonably attractive 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 | 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. Contrary to | Taken forward for further consideration | The Harworth & Bircotes NP is due to be reviewed. Potential for a smaller area of the site to be suitable |

| LAA 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 |
|------------|---------------------------|---|-----------|------------------------------------|--|------------------|----------------|---|---------------------------------------|---|--|---|--|---|---|--------------|--|---|--|
| | | | | | | | | | | | | heritage setting (properties adjoining the site on Main Road are listed). | | | | | policy regarding adverse impact on heritage setting. Potential for part of the site to become suitable subject to a review of Harworth & Bircotes NP. | | |
| LAA225 | Harworth & Bircotes | Land to the East of Styrrup Road | 2.8 | 76 | Residential to north, countryside to all other sides | | | 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/Statement would be required prepared in accordance with Planning Practice Guidance. Overhead powerlines may restrict the amount of development that could be delivered unless they could be rerouted/moved underground. | No signficant constraints 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 facilities in Harworth. | Currently unsuitable. 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. | Reasonably attractive 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 need to be taken into account in any residential layout, but is not a fundamental constraint to development. | Available | 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. Potential for the site to become suitable subject to a review of Harworth & Bircotes NP. | Taken forward for further consideration | The Harworth & Bircotes NP is due to be reviewed. |
| | Harworth & | Land to the South | | 78 | | | | 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 visual and noise impacts. In terms of landscape, this may be manageable with appropriate design, but the opportunity will need to be considered alongside | No signficant constraints 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 facilities in | Currently unsuitable. 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. | Popular residential area. | | Medium-high chance of archaeological remains. Landscape constraints are not insurmountable, but with other nonlandscape issues (noise / impact of the A1) the residential environment of this site, or a substantial part of it may be prejudiced. | Available | 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. Potential for the site to become suitable subject | Taken forward for further consideration | The Harworth & Bircotes NP is due to be reviewed |

| LAA 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 |
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| | | | | | | | | noise and air pollution and other amenity issues. | | | | | | | | | to a review of Harworth & Bircotes NP. Additionally, the A1 poses a very considerable constraint, with significant visual and noise impacts. | | |
| LAA227 | Harworth & Bircotes | Land to the rear of Corner Farm /to the west of Tickhill Road | 0.4 | 12 | Residential to south, east and north. Countryside to west. | Paddock | Countryside adjoining residential area. | No objection in principle, provided that the issue over visibility splays can be addressed. The site may well be better developed comprehensively with 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 | No signficant constraints 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 facilities in Harworth & Bircotes. | 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. | Popular residential area. | Greenfield | Medium-high chance of archaeological remains. Little known from area but potential high-likely that alluvium covering archaeology; Grade II Listed Church to the south of the site (ref: 1/62).Comments from conservation suggest that the design of any scheme on the site would have to be sensitive to the Listed Buildings nearby | Available | 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. | Taken forward for further consideration | The Harworth & Bircotes NP is due to be reviewed |
| | Harworth & Bircotes | Land off Brookside Walk, Thoresby | 3.9 | | Residential to two sides, school to the east, open space/ woodland to | Informal open space | Residential | 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 with Planning Practice Guidance. A through route should be safeguarded towards Tickhill Road in anticipation of further development | 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.Development of part of the site (the LWS) would be contrary to Policy (NPPF, para. 170) regarding protection of a Local Wildlife Site. | Good access to services and facilities in Harworth & Bircotes. | 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. | Popular residential area. | Greenfield | Development 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 (within | Available | Countryside. 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. Development of part of the site would be contrary to policy regarding the protection of biodiversity (NPPF Para 170). | Taken forward for further consideration | The Harworth & Bircotes NP is due to be reviewed |

| LAA Ref | Location | Site Address | Size (ha) | 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 |
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| LAA288 | Harworth & Bircotes | Land off Thornhill Road | 8.7 20 | Countryside to three sides, residential to the south. | Agriculture | Countryside - edge of settlement | 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/Statement would be required prepared in accordance with Planning 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). | The north eastern boundary of the site is in Floodzone 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. | Reasonable access to services and facilities | 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. Junction requirements would impact on the viability of development. | Popular residential area. | Greenfield | Medium-high chance of archaeological remains. Crop marks on site. | Available | 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. Development of part of the site would be contrary to policy regarding the protection of biodiversity (NPPF Para 170). | Taken forward for further consideration | The Harworth & Bircotes NP is due to be reviewed |
| LAA289 | Harworth & Bircotes | Land west of Tickhill Road | 3.79 10 | Countryside to three sides, residential to the south. | Agriculture | Countryside - edge of settlement | It is unclear as to whether the gap between the Vicarage and the land to the north is sufficiently wide to accommodate a road from Tickhll Road to the main part of the site. The site could then only be developed fully through adjacent land (LAA288, LAA290. This may give rise to highway capacity and safety concerns at the Common Lane junction with Main Street. A second and third through route is therefore likely to be required. A Transport Assessment would be required prepared in accordance with Planning Practice Guidance. | The western boundary of the site is in Floodzone 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. | Reasonable access to services and facilities | 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. Highway improvements would impact on the viability of development. | | Greenfield | Medium-high chance of archaeological remains. Little known from area but potential high-likely that alluvium covering archaeology; Grade II Listed Church to the south of the site (ref: 1/62); Strong conservation concerns about potential impacts on the setting of heritage assets | Available | Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. Strong conservation concerns about potential impacts on the setting of heritage assets. This site is outside the settlement boundary in countryside. Development of part of the site would be contrary to policy regarding | Not taken forward for further consideration | Adverse impact on heritage setting |

| LAA 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 |
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| | | | | | | | | | | | | | | | | | the protection of biodiversity (NPPF Para 170). | | |
| LAA290 | | Land off Church Walk | 1.68 | | Countryside and residential. | | | No significant physical constraints identified. | Northern part of the site is in Floodzones 2 and 3. A sequential and exceptions test would need to demonstrate that the site is suitable if taken forward. | | Reasonable access to services and facilities | Unsuitable for the following reasons: 1. 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. 2. Part of the site is in Floodzone 3. 3. Development would impact on the setting of heritage assets. | Zoopla statistics indicate a steady rise in house prices in Harowrth & Bircotes over the past five years. This suggests Harworth & Bircotes is a popular residential area with a bouyant housing market. | Greenfield | Listed buildings to the south and the north 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 archaeological remains. Potential for Medieval remains; Strong conservation concerns about potential impacts on the setting of heritage assets | Available | Unsuitable for the following reasons: 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. Development would impact on the setting of heritage assets. Also, it is unknown if development would be viable due to the necessary highway improvements. Additionally, the site is partly within Floodzone 3. A sequential test and, if necessary and exceptions test would be required to | Not taken forward for further consideration | See LAA conclusion. |

| LAA Ref | Location | Site Address | Size (ha) | 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 |
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| | | | | | | | | | | | | | | | | demonstrate the suitability of the site for development. | | |
| LAA320 | Harworth & Bircotes | Land off Bawtry Road | 36.47 70 | Countryside to all sides. | Agriculture | Countryside, separated from settlement | 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 facilities. | 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. 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 countryside. | Greenfield | The site is open in character. Development would have an adverse landscape impact | Available | Not suitable. 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. 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 consideration | Inappropriate - the site is separated from the settlement. |

| LAA 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 |
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| LAA346 | Harworth & Bircotes | North View Farm, Bawtry Road | 2.21 | 75 | Currently countryside to all sides. Planning permission granted for residential development on the adjoining site. An access point is included on the plan. | Agriculture | Countryside, separated from settlement | No significant constraints identified | No significant constraints 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. | Reasonable access to services and facilities. | 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. | Inappropriate - the site is located in open countryside. | Greenfield | Currently open in character. Potentially suitable once the adjoining site has been developed as the site will be contained. | Available | Not suitable. Contrary to Harworth Neighbourhood Plan Policy 6 which supports the redevelopment of Harworth Colliery and sites within the settlement boundary. | forward for further | Inappropriate - the site is separated from the settlement. |
| LAA385 | Harworth & Bircotes | Land off Beverley Road | 2.36 | 85 | Residential to all sides | Vacant/ semi natural open space | Residential | 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 wildlife. It also connects to Well Hill Local Wildlife Site via a stream. There is potential for development to have an adverse effect on protected species. | 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 facilities | The suitability of development is dependent on the impact it would have on ecology/biodiversity, trees, and the public highway. | Zoopla statistics indicate a steady rise in house prices in Harworth & Bircotes over the past five years. This suggests Harworth & Bircotes is a popular residential area with a bouyant housing market. | Greenfield | The suitability of development is dependent on the impact it would have on ecology/biodiversity and trees. | The site was granted planning consent in 2010. Development has not commenced. As such, there is uncertainty with regard to the achieveability of development. | Suitability and achievability unknown. Potential for development to adversely impact on a Local Wildlife Site, trees, and the public highway. | Not taken forward for further consideration | See LAA conclusion. |

Appendix E: Retford LAA Sites without planning permission

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|------------|----------|---|-----------|------------------------------------|-----------------------------|------------------|--|--|---|---|---|--|--|--|--|-------------------------------|--|---|--|
| LAA 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 |
| LAA002 | Retford | Montagu House, London Road | 0.59 | | Residential to all sides | Residential | | 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 | No significant constraints identified | 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 settlement boundary - good access to services and facilities | Potentially suitable subject to a satisfactory highway solution and demonstration of the conservation of the heritage asset. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Brownfield site | The site is located within Retford South Conservation Area and, in particular, the Council's heritage officer has identified Montagu House as a positive building within the site. Demolition or redevelopment of Montagu House would therefore harm its significance to the site and the Conservation Area's setting. | Available | Potentially suitable subject to a satisfactory highway solution and demonstration of the conservation of the heritage asset. | Taken forward for further consideration | See LAA assessment |
| LAA008 | Retford | Land opposite 87 West Carr Road | 0.33 | | Railway line to north | Vacant Land | Residential | No objection to PA subject to conditions relating to gradient, visibility splays, road drainage and parking/turning area surfacing | No significant constraints identified | Policy compliant - Principle of residential development considered acceptable | Within settlement boundary - good access to services and facilities | Suitable in principle | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Medium sized site within settlement boundary. Potential to improve streetscene. | Potential to have a positive effect on the streetscene. | Unknown | PP expired. Availability and achieveability uncertain. | Not taken forward for further consideration | Availability and deliverability uncertain |
| LAA009 | Retford | Land adj to Retford Railway Station | 1.21 | | Railway line, open space | Vacant land | Mixed: Railway, Residential, open space | Access road along the station frontage is not considered to be public adopted highway Not considered acceptable for | Majority of the site is located within Floodzone 2. A small area is in FZ 3 | Contrary to NPPF and BDC Core Strategy regarding development in a high risk flood area. | Within settlement boundary. Good access to services and facilities. | Unsuitable due to flood risk and poor access. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | site. Opportunity to enhance railway station and Conservation Area. Potential to | Adjoins a Conservation Area. Opportunity to enhance the CA. | Submitted by landowner. | Unsuitable due to poor access and high risk of flooding. | Not taken forward for further consideration | See LAA assessment |
| LAA011 | Retford | Unit 3 Rossington Park, West Carr Road | 2.16 | | Industrial to all sides | Industrial | Industrial | residential development without improvement to access, footways and pedestrian connections from within the site | Potential noise implications from the adjoining industrial unit. | Predominantly industrial area. Affect on residential amenity considered unacceptable. | Good access to services and facilities | Unsuitable due to affect on residential amenity | Considered inappropriate for residential development | | Potential to improve townscape if developed as part of a larger scheme. | Available | Not suitable. Located within an industrial area. | Not taken forward for further consideration | LAA assessment |

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| | | | | | | | development will | | | | | | | the site. | | Potentially suitable | | |
| | | | | | | | need to facilitate | | | | | | | Further | | subject to a | | |
| | | | | | | | these connections | | | | | | | information | | satisfactory highway | | |
| | | | | | | | if built out in | | | | | | | would be | | and drainage | | |
| | | | | | | | phases The | | | | | | | required to | | solution, and the | | |
| | | | | | | | development | Partly in | | | | Popular | | evaluate the | | outcome of a | | |
| | | | | | | | should be laid out | Floodzone 2. A | | | | location/bouyant | | archaeological | | landscape | | |
| | | | | | | | in a manner that | sequential and | Potentially policy | | Potentially | housing market. | | potential of | | assessment. | | |
| | | | | Residential | | | allows connectivity | | compliant subject to | Adjoins | suitable | Zoopla statistics | | the site in | | Suitability would | | |
| | | | | to the west | | | and integration | would need to | satisfactory outcomes | residential | subject to a | indicate a steady | | order to | | also be dependent | | |
| | | | | and south, | | | with adjacents | demonstrate | regarding highways, | area with | satisfactory | increase in | | determine an | | on the outcome of a | Taken | |
| | | and to | | countrysid to | | Adjoins a | sites reference | that the site is | nature conservation, | good access | highway and | house prices in | | appropriate | | sequential test and, | forward for | |
| | E | ast of The | | the east and | | residential | LAA221, LAA022, | suitable if taken | and drainage (where | to services | drainage | Retford over the | Greenfield | mitigation | | if necessary an | further | LAA |
| A012 Retfo | | Į. | 2.59 70 |) north | Agriculture | • | LAA072, LAA138. | forward. | necessary) | and facilities. | solution | past five years. | site. | strategy. | Available | exceptions test. | consideration | |

| LAA022 | Retford | Land at Bigsby Road | 34.11 115 | Residential to the south, countryside to the north, east and west | Agriculture | Adjoins a residential area | and include | Adjoins a LWS. Partly within FZ2. A sequential and exceptions test would need to demonstrate that the site is suitable if taken forward. | Contrary to NPPF and BDC Core Strategy regarding development in a high risk flood area. | Adjoins residential area with good access to services and facilities. | Parts of the site are potentially suitable subject to an appropriate scheme which would address landscape impact, highway constraints, and flood risk/drainage. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield site | Development 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 Whitsunday Pie Lock to the east. In addition, further information is required to evaluate the archaeological potential of the site in order to determine an appropriate mitigation strategy. | Available | 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 test. | Taken forward for further consideration | LAA |
|--------|---------|---|-----------|---|-------------|--|--|--|---|---|---|--|--------------------|---|-----------|--|--|-------------------|
| LAA034 | Retford | Kenilworth, London Road | 12.71 223 | | | | No significant physical constraints identified | No | Potentially policy compliant subject to the outcome of a landscape assessment. | Adjoins residential area with good access to services and facilities. | The majority of the site has planning consent for residential development. The suitability of the small site which adjoins the larger site with planning consent would depend on the outcome of a landscape assessment. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield site | Development has the potential to have adverse impact on the landscape. | | The majority of the site has planning permission. The remaining site may be suitable subject to the outcome of a landscape assessment. | Taken forward for further consideration | LAA assessment |
| LAA035 | | Land south of the railway., London Road | 1.43 39 | Railway line, open space | Agriculture | Open space adjoining railway line. Within wider residential setting. | appear to have a highway frontage. Access is not ideal off London Road, there is potential access off Goosemoor Lane (this had previously been | Drainage channel runs through the site. | Potentially policy compliant if access/highway standards can be achieved. | Adjoins settlement boundary. Reasonable access to services and facilities | Potentially suitable if highways access can be achieved. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield | landscape within a conservation area. The site requires careful consideration due to the views from the | available | Potentially suitable if highway access can be achieved. | Taken forward for further consideration | LAA assessment |

| | | | | | | | | therefore access tights would need looking into). Visibility is acceptable onto Whitehouses Road. | | | | | | | over the Idle Valley and Whitehouses Road. Potential for development to cause harm to the character of the CA. | | | | |
|--------|---------|---------------------------------------|------|-----|--|-------------|-------------|--|---|---|---|---|---|---|---|---------------|--|--|-------------------|
| | | Kettlewell ltd, Grove | | | Residential to three sides. Gas works site to | | | No significant highway | Located in Floodzone 2. A sequential and exceptions test would need to demonstrate that the site is suitable if taken | | Within town | Contrary to policy regarding flood risk. Would need to undertake a sequential test and exceptions test to demonstrate | location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the | Brownfield | Development would provide an opportunity to enhance the | Unknown | Currently not suitable due to the whole site being within a high risk flood area. Any future application would need to demonstrate suitability by meeting the requirements of national and local policy. Unknown | Not taken forward for further | LAA |
| LAA040 | Retford | Gringley Villa Farm, Blackstope | 0.51 | | Railway line to the south east, countryside to all other | | Residential | Separated from the settlement boundary. Blackstope Lane requires upgrading to highway | forward. Located in Floodzone 2 and 3. A sequential and exceptions test would need to demonstrate that the site is suitable if taken | the NPPF. Contrary to NPPF flood | Poor access to services and | Not suitable. Separated from | countryside setting. | Greenfield site. Contrary to regeneration | seperated from settlement. Development has the potential to have an adverse impact on the | availability. | availability. Not suitable due to the whole site being within a high risk flood area, separation from settlement boundary, and significant highway | Not taken forward for further | assessment |
| LAA047 | Retford | Lane | 2.24 | 60 | sides | Agriculture | Countryside | standards. 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 supported by a Transport Assessment and | forward. | policy. | facilities | settlement. | Inappropriate. | priorities. | There are undated | Available | constraints. | consideration | assessment |
| | | | | | | | | 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 | | Separated from | Poor access to services and facilities if | | | | cropmarks within the site boundary and that further information is required to evaluate the archaeological potential of the site in order to determine an appropriate | | | | |
| LAA067 | Retford | Land off Ollerton Road | 9.47 | 227 | Countryside to all sides | Agriculture | Countryside | access arrangements during times of essential maintenance or in an emergency. It is assumed that this | • | settlement boundary - development would be incongrous in the landscape. May be suitable if developed with the adjoining site which adjoins the settlement boundary. | developed in isolation (currently no public | Potentially suitable if developed with the adjoining site. | Countryside setting. Potentially appropriate if developed with adjoining site. | Greenfield | mitigation strategy. There is potential for development to have an adverse impact on the landscape. | Available | Suitability should be informed by the outcome of a landscape assessment. | Taken forward for further consideration | LAA assessment |

| | | | | | forward before the land immediately to the north which would allow access via Lansdown Drive etc. The three sites LAA246, LAA247, and LAA067 should be connected internally to allow for bus access. | | | | | | | | | | | |
|---|---------|-----------------------------|-------------|-------------|--|----------------------------------|---|---|--|----------------|--------------------|--|-----------|--|--|-------------------|
| Land south of Welham Road, Retford | 2.14 58 | Countryside to all sides | Agriculture | Countryside | connect with existing facilities to | a Local Wildlife Site (Welham | Separated from settlement boundary. Development would be incongrous in the landscape. Poor access to services and facilities. | Poor access to services and facilities. | Not suitable. Separated from settlement. | Inappropriate. | Greenfield site | Development would have an adverse impact on the landscape due to the separation of the site from the settlement. | Available | Not suitable due to separation from the settlement. Contrary to NPPF regarding the promotion of healthy, inclusive and safe communities. | Not taken forward for further consideration | LAA assessment |

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|--------|---------|---------------|--------------|-------------------------|-------------------|----------------|------------------------|-----------------|--|-----|-----------------|-----------|------------------------|---------------|----------------|
| | | | | | | | | | | | Whilst | | | | |
| | | | | | | | | | | | Conservation | | | | |
| | | | | | | | | | | | acknowledges | | | | |
| | | | | | | | | | | | that both | | | | |
| | | | | | | | | | | | Bolham Manor | | | | |
| | | | | | | | | | | | and the | | | | |
| | | | | | | | | | | | pumping | | | | |
| | | | | | | | | | | | station are | | | | |
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| | | | | | | | | | | | 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 | | | | |
| | | | | | | | | | | | heritage assets | | | | |
| | | | | | | | | | | | is very much a | | | | |
| | | | | | | | | | | | rural and open | | | | |
| | | | | | | | | | | | one, the | | | | |
| | | | | | | | | | | | pumping | | | | |
| | | | | | | | | | | | station being | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | deliberately | | | | |
| | | | | | | | | | | | isolated from | | | | |
| | | | | | | | | | | | the town when | | | | |
| | | | | | | | | | | | constructed. | | | | |
| | | | | | | | | | | | Similarly, | | | | |
| | | | | | | | | | | | Bolham Manor | | | | |
| | | | | | | | | | | | was originally | | | | |
| | | | | | | | | | | | associated | | | | |
| | | | | | | | | | | | with the | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | tannery site to | | | | |
| | | | | | | | | | | | the west (now | | | | |
| | | | | | | | | | | | a care home), | | | | |
| | | | | | | | | | | | but has always | | | | |
| | | | | | | | | | | | had the open | | | | |
| | | | | | | | | | | | countryside | | | | |
| | | | | | | | | | | | setting to the | | | | |
| | | | | | | | | | | | east, appearing | | | | |
| | | | | | | | | | | | as a large | | | | |
| | | | | | | | | | | | isolated villa | | Part of the site has | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | when viewed | | planning permission | | |
| | | | | | | | | | | | from the east. | | for 178 dwellings. | | |
| | | | | | | | | | Not suitable. | | In both cases, | | The remainder of | | |
| | | | | | | | | | Conservation | | development | | the site could | | |
| | | | | | | | | | would not | | on this site | | accommodate | | The SA will |
| | | | Hedgerow | | | | | | support the | | would fail to | | approximately 124 | | provide |
| | | | and trees on | | | | | | allocation of | | preserve the | | dwellings. BDC | | analysis on |
| | | | the | | | | | The site is not | this site, due | | setting of the | | Conservation do not | | any public |
| | | | | | Any futuro | | Sanarated from | | | | | | | | benefit of |
| | | | boundary. | | Any future | | Separated from | located on a | to the likely | | non- | | support the | | |
| | | | Open | | development | | settlement boundary. | bus route. The | harm caused | | designated | | allocation of the site | | developing |
| | | | countryside | | would be required | | Development would be | nearest | to the setting | | heritage | | due to the likely | | the site. This |
| | | | to three | | to meet highway | | incongrous in the | service is | of nearby non- | | assets, Bolham | | harm it would cause | Taken | will further |
| | | | sides. New | | standards with | No significant | landscape. Poor access | approximately | | | Manor in | | to the setting of non- | | inform the |
| | | Land off | development | | regard to access | constraints | to services and | 700 metres | heritage | | particular. | | designated heritage | further | assessment of |
| LAA071 | Retford | Tiln lane 9.3 | | Agriculture Countryside | | identified. | facilities. | from the site. | | | Having a | Available | assets. | consideration | |
| I | i | <u> </u> | 1 | | • | | | • | <u>, </u> | | - | | • | • | • |

| | | | | | | | | | | | | balanced view as required by NPPF paragraph 197, BDC Conservation can see no clear and convincing justification as to why development needs to continue northwards from the current planning permission or what public benefits would outweigh the identified harm. The development already approved would encroach into the countryside setting already, and further development would merely exacerbate this, eroding the countryside setting to Bolham Manor even further. With the above in mind, Conservation would not support the allocation of this site, due | | | | |
|--------|---------|---|------|--|---------------------|---|--|--------------------------------------|---|---------------|--------------------|---|-----------|---|--|-------------------|
| | | | | | | | | | | | | above in mind, Conservation would not support the allocation of this site, due to the likely harm caused to the setting of nearby non- designated heritage | | | | |
| LAA072 | Retford | Land north of canal, Welham Road | 9.09 | Residential to sout west corner, countryside to all other sides | Open countryside | Longholme Pasture LWS 2/633 to west; Chesterfield Canal LWS to SE. Floodzone 2 on part of site. | Contrary to NPPF flood policy. Separated from settlement boundary - harm to landscape/incongruous. | Adjacent to an area with good access | Not suitable. Separated from settlement. | Inappropriate | Greenfield site | The open countryside which the site forms an integral part of is an important feature and development would have an adverse impact on its | Available | Not suitable. No access to the public highway. Development is likely to have an adverse impact on landscape quality. Contrary to NPPF regarding flooding. | Not taken forward for further consideration | LAA assessment |

| | | | | | | | | | | | | | | | landscape quality. | | | | |
|------|------|---------|--------------------------------|------|----|-----------------------------|---------------------|--|--|---|--|--|---------------|--------------------|---|-----------|---|--|-------------------|
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | 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 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 | | Contrary to policy regarding the promotion of inclusive | | | | | | | | | |
| | | | Land west of railway | | | | | main conurbation | Part of the site is in Floodzone 2. The site | communities due to the sites separation from the settlement. | | Not suitable. | | | Development would have an adverse impact | | Not suitable. Separated from | Not taken | |
| | | | line, Welham | | | Countryside | Open | would have poor sustainability | adjoins a SSSI (Chesterfield | Potentially contrary to policy regarding | services and | Separated from | | Greenfield | on its landscape | | settlement boundary. Significant | forward for further | LAA |
| LAA0 | 73 R | Retford | Road | 2.52 | 68 | to all sides | countryside | credentials. The Highway | Canal) | highway impact. | facilities | settlement. | Inappropriate | site | quality. | Available | highway constraints. | consideration | assessment |
| LAAO | 75 R | | Land east of Tiln Lane | 0.69 | | Countryside to all sides | Open countryside | achievable within the current width of the highway | No significant environmental constraints identified. | Contrary to NPPF Part 8 which seeks to ensure developments promote healthy and safe communities, ensuring they are inclusive and accessible. The site is located away from the settlement boundary. Development of the site would result in poor access to services and facilities for pedestrians. | Poor access to services and facilities | Not suitable. Separated from settlement. | Inappropriate | Greenfield site | Development would have an adverse impact on its landscape quality. | Available | Not suitable. Separated from settlement boundary and highway constraints which require third party land for mitigation. | Not taken forward for further consideration | LAA assessment |
| | | | | | | | | Within Retford South CA; comments suggest the adjacent | | | | | | | | | | | |
| | | | Land by Montagu Cottage, | | | Residential to 3 sides, | With a | building is a late 19th/early 20th century property designed to sit in extensive amenity. Demolition of this | | Contrary to policy (NPPF and Local policy) | Reasonable | Not suitable. Development would have an adverse impact | | | Not suitable. Development would have an adverse impact | | Not suitable. Development would have an adverse | forward for | |
| LAA0 | 97 R | | Grove | 0.6 | | countryside to north | residential | building would not be supported. | No constraints identified. | regarding heritage impact. | access to services. | on the heritage asset. | Inappropriate | Greenfield site | on the heritage asset. | Available | impact on the heritage asset. | further consideration | LAA assessment |

| | | Development to the front would undermine the primacy of the building from London Road. Opportunities for development at the side or rear is extremely limited. | | | | |
|---|---|--|---|--|---|---|
| Grove Lane LAA101 Retford Farm 3.2 | Countrside 86 to all sides Agriculture | Recommend that the Railway Inspectorate and Network Rail are consultedregarding the level crossing. There is likely to be issues with passing traffic, available visibility at junctions, and pedestrian provision. These do not look like from they can be addressed at least area by within the site and south | Contrary to policy (NPPF and local). High risk flood area (floodzone 2 & 3) | ommunities. ne whole site in a high risk bood area loodzone 2 & Inappropriate | Potential to have an adverse impact on the landscape. Suitability should be informed by a Greenfield landscape site assessment. Available | 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 communities. The whole site is in a high risk flood area (floodzone 2 & 3) |
| Trinity Farm, North Road | Countrside to all sides Agriculture | Part of the site is in Floodzones 2 and 3. Suitability would be dependent on the outcome of a sequaential test and, if necessary an exceptions test. | is fo du de from the settlement. The adjoining saite has planning The Contrary to policy (NPPF and local). High | romotion of ealth, clusive and location/bouyant housing market. Zoopla statistics indicate a steady in a high risk lood area loodzone 2 & Retford over the | Potential to have an adverse impact on the landscape. Suitability should be informed by a Greenfield landscape assessment. Available | Part of the site may be suitable for housing (outside floodzones 2 and 3). The adjoining site has planning consent for employment and residential development. There is an opportunity to reconfigure the site to ensure housing is not located in floodzones 2 or 3. |
| Trinity Barns Field, LAA134 Retford North Road 0.38 | 11 Countryside Agriculture | Would need to be integrated with the development site to the southeast. A further Transport Assessment would likely be required prepared in constraints. Countryside adjacent to Planning Practice required at a later date. | with the site to the south. Currently separated from the located in the adjacent residential with | | Potential to have an adverse impact on the landscape. Suitability should be informed by a Greenfield landscape site. Available | Potentially suitable if developed with the site to the south Taken which adjoins the settlement further LAA boundary. |

| LAA135 | Retford | Trinity Hospital, Hospital Road | 0.13 | 4 | Residential | Sports club | Residential | No major physical constraints | No known environmental constraints. Surveys may be required at a later date. | Contrary to policy (NPPF and Local policy) regarding heritage impact. | Good access to services and facilities | Not suitable due to impact on the setting of a Grade II Listed Building. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield | Not suitable. This is in the setting of an important Listed Building and in the Conservation Area. The site forms an important open space and is a key part of the Listed Building's setting. | Available | Not suitable. This is in the setting of an important Listed Building and in the Conservation Area. The site forms an important open space and is a key part of the Listed Building's setting. | Not taken forward for further consideration | LAA assessment |
|--------|---------|--|-------|---|---|---------------------------|--|---|---|---|--|--|--|--------------------|---|--|---|--|-------------------|
| LAA138 | Retford | Canal Turn, Welham Road | 1.24 | | Residential to west and south, countryside to east and north | Industrial/ employment | adjoining residential | The Highway Authority would generally wish to avoid a proliferation of accesses onto the A620. However, this site may provide an additional opportunity to distribute traffic from the proposed adjacent sites, LA012, LA022, LA072 and possibly LA073 if the canal can be bridged. A Transport Assessment will be required that ideally deals with all the sites should they be likely to come forward comprehensively. A combination of sites 12, 22, 70, 71, 72, 73, 75, 130, 138, and 150 is likely to have a significant impact on highway capacity through Retford. | Within Floodzone 2 | Contrary to policy (NPPF and local). High risk flood area (floodzone 2). Would be required to undertake a sequential and exceptions test (NPPF). | Adjoins an area which has good access to services and facilities | Located within floodzone 2. Suitability to be informed by sequential and exceptions tests. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield site | No signficant constraints identified. | Availability unknown. Planning permission expired. | A large part of the site is in floodzone 2. The site has had planning consent which expired in May 2019. The achieveability of development is unknown. | Not taken forward for further consideration | LAA assessment |
| LAA141 | Retford | Land south of the Common, Ordsall | 10.65 | | Residential to north, countryside to east, west and south | Agriculture | Countryside adjoining residential 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 | No known environmental constraints | 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 | Suitability dependant on landscape impact. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield site | Potential to have an adverse impact on the landscape. | Available | Suitability to be informed by a landscape assessment. | Taken forward for further consideration | LAA assessment |

| | | | | | 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 and LAA276 to facilitate future development with good connectivity. | | | | | | | | No longer | | |
|---|------|----|--|-------------|---|---|--|--|----------------------------|--|----------------------------------|--|---|---|---|
| Bolham LAA150 Retford Lane | 1.05 | 38 | | | | | | | | | | | available. Currently an employment site | Not available | Not taken forward for further consideration Not available |
| Land south of Grove Coach Road Land at Blackstope Lane | 3.56 | 96 | Countryside to north, east and south, residential to west. Countryside to all sides | Agriculture | 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 to enable mitigation of the traffic implications is likely to be sought With regard to highway constraints, there are likely to be issues with the adjoining level crossing, passing traffic, available visibility at | PROW to north; Drainage assessment undertaken by Arup concludes that the flood risk for the site is low from all forms of flooding including fluvial (river), surface water and groundwater and should not hinder this development. Therefore by making sufficient space for water/drainage, and with an appropriately designed drainage system, Arup are of the opinion that the site could be developed whilst maintaining a suitably low flood risk to properties both on and off site. The site is located in floodzone 2. | Potential for development to be contrary to policy due to having an adverse impact on the landscape. Highway improvements would be required - potential for development to be contrary to policy regarding highway standards. 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 | Adjoins an area with access to services and facilities. Poor access to services and facilities. Located away from the settlement. | Located within floodzone 2 | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. Not suitable. The site is a considerable distance from the settlement boundary and located in floodzone 2. | Greenfield site Greenfield site | Potential to have an adverse impact on the landscape. Development would be incongrous in the landscape due to the separation of the site from the settlement. | | Suitability to be informed by a landscape assessment. Not suitable. The site is a considerable distance from the settlement boundary and the site is located in floodzone 2. | Taken forward for further consideration LAA assessment |

| | | | 1 | | | | | | junctions, and | | to its distance from | | | | | | | | | |
|------|-------|--------|-----------------------|------|-----|----------------------|--------------|-------------------------|--|------------------------|---|------------------------|-----------------------------|-------------------------------------|------------|----------------------------|-----------|---|------------------------|------------|
| | | | | | | | | | pedestrian provision. These | | Retford. | | | | | | | | | |
| | | | | | | | | | do not look like | | | | | | | | | | | |
| | | | | | | | | | they can be addressed at least | | | | | | | | | | | |
| | | | | | | | | | within the site | | | | | | | | | | | |
| | | | | | | | | | area. In accordance with | | | | | | | | | | | |
| | | | | | | | | | the County's | | | | | | | | | | | |
| | | | | | | | | | highway design | | | | | | | | | | | |
| | | | | | | | | | guide, a cul-de-sac 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 | | | | | | | | | The site is very well | | |
| | | | | | | | | | of existing properties. The | | | | | | | | | contained and has good access to | | |
| | | | | | | | | | capacity may be | | | | | | | | | services and facilities | | |
| | | | | | | | | | reduced should access be needed | | | | | | | | | in Retford. This is a | | |
| | | | | | | | | | to existing | | | | | Popular | | | | large open space which provides an | | |
| | | | | | | | | | allotments or | | | Within | | location/bouyant | | | | important | | |
| | | | | | | | | | public open space, while capacity may | | | settlement boundary, | | housing market. Zoopla statistics | | | | amenity/recreational facility for local | | |
| | | | | | | | | | be increased if | | | within an area | Potential to be | indicate a steady | | No significant | | residents. Part of the | | |
| | | | Land off Manvers | | | | | | another access point can be | No known environmental | Potential to be policy | with good access to | policy compliant if | increase in house prices in | | constraints identified. No | | site could potentially suitable if the open | Taken forward for | |
| | | | Road | | | Residential | Semi natural | | achieved from the | constraints (no | compliant if the open | services and | the open space | Retford over the | Greenfield | conservation | | space is replaced or | further | LAA |
| LAA2 | 18 Re | etford | (Sandhills) | 7.04 | 225 | to all sides | open space | Residential | existing estate. The Highway | designations) | space is improved | facilities | is improved | past five years. | site | designations. | Available | improved. | consideration | assessment |
| | | | | | | | | | Authority is | | | | | | | | | | | |
| | | | | | | | | | satisfied that the proposed access | | | | | | | | | | | |
| | | | | | | | | | arrangements are adequate to serve | | | | | | | | | | | |
| | | | | | | | | | this proposal | | | | | | | | | Part of the site | | |
| | | | | | | | | | despite some minor | | | | | | | | | (outside floodzone | | |
| | | | | | | | | | shortcomings; it is | | | | | | | | | 2) may be suitable subject to highway | | |
| | | | | | | | | | possible that there will be further | | | | | | | | | standards being | | |
| | | | | | | | | | proposed development | | | | | Popular | | | | achieved. Suitability should also be | | |
| | | | | | | | | | directly to the | | | | | location/bouyant | | | | informed by a | | |
| | | | | | | | | | West of the site. The Highway | | Part of the site to the | | | housing market. | | | | landscape | | |
| | | | | | | | | | Authority would | | north is located in high risk flood area. | Adjoins an | | Zoopla statistics indicate a steady | | Potential to | | assessment and sequential test. An | | |
| | | | Land Off | | | A alades | | Countryside | wish for appropriate | | Development in this | area with | Part of the site | increase in | | have an | | exceptions test | Taken | |
| | | | Land Off Longholme | | | Adoins a residential | | adjoining a residential | access into that site to be | No significant | location would be contrary to policy | access to services and | is not suitable due to high | house prices in Retford over the | | adverse impact on the | | should also be undertaken if | forward for further | LAA |
| LAA2 | 21 Re | | Road | 5.45 | 65 | area | Agriculture | area | safeguarded | constraints. | (NPPF) | facilities. | flood risk. | past five years. | Greenfield | landscape. | Available | necessary. | consideration | assessment |
| | | | | | | | | | Site cannot be accessed unless it | | | | | Popular | | | | | | |
| | | | | | | | | | is through LAA247. | | | | | location/bouyant | | | | May be suitable | | |
| | | | | | | | | | There are no objections in | | | | May be suitable | housing market. Zoopla statistics | | | | subject to a satisfactory highway | | |
| | | | | | | | | | principle subject to | | | Adjoins an | dependent on | indicate a steady | | Potential to | | solution and design. | | |
| | | | Land South | | | Adoins | | | satisfactory details | | · · · · · · | | design/impact | increase in | | have an | | Suitability should be | Taken forward for | |
| | 1 | | East of | | | residential | | | of layout access, | Adiains a high | compliant subject to highways, landscape | | | house prices in | | adverse impact | | | | LAA |
| 1 | | | Ollerton | | | and | | residentiai/ | parking and | Adjoins a high | iligilways, iailuscape | services and | highway, and | Retford over the | | on the | | landscape | further | LAA |

| | | | | | | | site. The site should be development comprehensively with sites LA067 and LAA247. | | | | | | | | | | | |
|--------|---------|---|-------|--|-------------|--|---|---|---|---|--|--|------------|---|---|---|--|--|
| LAA247 | Retford | Land South East of Ollerton Road | 9.9 | Adjoins residential and 116 countryside | Agriculture | Countryside adjoining residential/urban area. | Highways: NCC has no objection in principle subject to satisfactory details of layout access, parking and servicing. Site should be developed comprehensively 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 dependent on design/impact on landscape, highway, and amenity | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield | Potential to have an adverse impact on the landscape. | Available | Suitability should be informed by the outcome of a landscape assessment. | Taken forward for further consideration | LAA assessment |
| | | Allotments off Cricket field Lane | 1.2 | Site adjoins residential to three sides and open space to one side | | Site adjoins residential 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 onto Hallcroft Road. | No nature conservation or flooding issues idenitified (no site designations). | Loss of allotments. Potentially suitable if allotments were replaced within close proximity to the site | Good access to services and facilities | Unsuitable unless a satisfactory highway solution was identified and the allotments were relocated. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | | 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 neighbouring consented development 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 consideration | LAA |
| | Retford | Land West of Ollerton | 29.57 | Field | Agriculture | | 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 | No nature conservation or flooding issues idenitified (no site | 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 - | Unsuitable in isolation. The site would only be considered potentially suitable if the adjoining site to the north, which adjoins the settlement | Separated from the settlement. Residential area to the north is a popular housing market area. | Greenfield | Potential to have an adverse impact on the landscape. | | 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 | Site to the north (LAA276) has been taken forward for further consideration. |

| | | | | | | to be safeguarded into surrounding land LAA141 and LAA276 to facilitate future development with good connectivity. | | | | | | | | | | | |
|--------|---------|---|--|-------------|-----------------------------------|--|--|--|--|---|--|------------|---|-----------|---|--|-----------------------------------|
| LAA275 | Retford | Land north of Grove Coach Road 10.13 | Residential to the west, countryside to the north, east, and 250 south. | Agriculture | Countryside adjoining 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 boundary A Transport Assessment will likely be required prepared in accordance with Planning Practice Guidance. | Floodzone 2 along the western boundary. | 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. | Potentially suitable if landscape impact and highway standards can be satisfactorily addressed. | Popular location/bouyant housing market. Zoopla statistics indicate a steady increase in house prices in Retford over the past five years. | Greenfield | Potential to have an adverse impact on the landscape. | Available | Suitability should be informed by a landscape assessment. | Taken forward for further consideration | LAA conclusion. |
| LAA276 | Retford | Land to the west of Brecks Road and South of Retford Golf Club 47.6 | Countryside to west, south, and south east. Residential to north east. Golf course to 1,000 north. | Agriculture | - | 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 | Floodzone 2 and 3 along the western boundary. | 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/scale of development is likely to require contributions towards improvements to education and health, and potentially a local service centre. | The majority of the site is considered unsuitable for housing development due to the adverse effect on the landscape. | Retford over the | Greenfield | Potential to have an adverse impact on the landscape. | Available | Suitability should be informed by a landscape assessment. | | Part of the site may be suitable. |

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|--------|---------|--------------|---------------|-------------------|--------------------------------------|-------------------------|--------------|-----------------|--------------------|------------|----------------|-----------|---------------------|---------------|-------------|
| | | | | | 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 and | | | | | | | | | | |
| | | | | | LAA141 to | | | | | | | | | | |
| | | | | | facilitate future | | | | | | | | | | |
| | | | | | development with | | | | | | | | | | |
| | | | | | good connectivity. | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | 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 ensure | | | | | | | | | | |
| | | | | | ample visibility is | | | | | | | | | | |
| | | | | | available for | | | | | | | | | | |
| | | | | | emerging vehicles | | | | | | The site is | | | | |
| | | | | | and such that | | | Unsuitable for | | | | | | | |
| | | | | | | | | | | | surrounded by | | | | |
| | | | | | turning vehicles' | Davidanas de Cul | | residential | | | open | | | | |
| | | | | | do not interrupt | Development of the | | development | | | countryside. | | | | |
| | | | | | the free flow of | site in isolation would | | due to | | | Development | | 11 | | |
| | | | | | traffic in close | be contrary to policy | | unresolved | | | would not | | Unsuitable for | | |
| | | | | | proximity to the | with regard to | | access | | | form a logical | | residential | | |
| | | | | | barriers. A 2.0m | paragraph 91 of the | | concerns | | | extension to | | development due to | | |
| | | | Countryside | | wide footway will | NPPF (planning policies | | related to the | | | the | | unresolved access | | |
| | | | to all sides. | | be required | and decisions should | | level crossing, | | | settlement. No | | concerns related to | | |
| | | | East Coast | | between the site | aim to achieve healthy, | | and the site's | | | known nature | | the level crossing, | | |
| | | Land north | Mainline | | access and the | inclusive and safe | restricts | separation | | | conservation | | and the site's | Not taken | |
| | | of Grove | adjoins the | | existing footway | place) because the site | access to | from the | Inappropriate | | constraints or | | separation from the | forward for | |
| | | Road, East | site to the | | on the west side of No constraints | | services and | settlement | due to proximity | | heritage | | settlement | further | LAA |
| LAA314 | Retford | of ECML 6.65 | 160 west. | Agriculture Count | ryside the crossing. This identified | settlement. | facilities. | boundary. | of level crossing. | Greenfield | constraints. | Available | boundary. | consideration | assessment |
| | | | | | | | | | | | - | | | | |

| | | | | | | does not appear achievable without amendments to the level crossing. The site should also be accessed for all traffic via LAA034. A Transport Assessment would be required. | | | | | | | | | | | |
|---|-------|-----|-----------------------------|----------------------------------|-------------|---|----------------------------|--|---|---|--|--------------------|--|--|--|---|--|
| Former Elizabethan High School, LAA413 Retford Leafield | 1.41 | 93 | Residential to all sides | Vacant/ formerly education | Residential | No significant constraints identified | No constraints identified. | Policy compliant - Principle of residential development considered acceptable | Good access to services and facilities | Suitable for residential use. PP expired for residential use. | Appropriate, popular location | Brownfield site | No significant constraints. The site is located within a residential area. | Availability unknown. Planning permission expired. | Site previously had planning permission for 63 apartments and 30 bungalows. Principle of residential development accepted. | Planning permission has now expired. The landowner is currently considering their options for the future use of the site. | Currently not taken forward as availability unknown. |
| Brecks Farm (Land west of Ollerton LAA436 Retford Road) | 23.99 | 504 | Countryside to all sides | Agriculture | Countryside | 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 roundabouts | | 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. | Poor access to services and facilities. Separation from settlement results in poor connectivity to services and facilities. | Not suitable due to detachment from the settlement. | Inappropriate due to detachment from the settlement. | Greenfield. | Potential to have an adverse impact on the landscape. | Available. | Not suitable due to detachment from the settlement. | Not taken forward for further consideration | The site is separated from the settlement. |

| | | 1 | 1 | Water Lane is a | | | | I | 1 | | 1 | | | 1 | |
|---|------------|----------------|---|---------------------------|-----------------|-------------------------|-----------------|------------------|----------------|------------|----------------|-----------|------------------------|---------------|-------------|
| | | | | track which serves | | | | | | | | | | | |
| | | | | the allotment site | | | | | | | | | | | |
| | | | | and forms a public | | | | | | | | | | | |
| | | | | byway which is not | | | | | | | | | | | |
| | | | | 1 | | | | | | | | | | | |
| | | | | 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 byway. That | | | | | | | | | | | |
| | | | | would probably | | | | | | | | | | | |
| | | | | require third party | | | | Not suitable | | | | | | | |
| | | | | land too and still | | | | due to loss of | | | | | | | |
| | | | | not offer the best | | | | allotment land | | | | | | | |
| | | | | solution. With | | | | (contrary to | | | | | | | |
| | | | | regard to the | | | | policy). | | | | | | | |
| | | | | Public Right of | | | | Potentially | | | | | | | |
| | | | | Way, this would | | | | suitable if the | | | | | | | |
| | | | | require that the | | | | allotments | | | | | | | |
| | | | | junction and the | | | | were replaced. | | | | | | | |
| | | | | access to the | | | | Water Lane is | | | | | | | |
| | | | | proposed | | | | not currently | | | | | | | |
| | | | | properties was | | | | suitable as an | | | | | | | |
| | | | | made up to | | | | access route | | | | | | | |
| | | | | adoptable | | The loss of the | | into the site | | | | | | | |
| | | | | standard and | | allotments would be | | for residential | | | | | Not suitable due to | | |
| | | | | comply with the | | contrary to policy with | | use and the | | | | | loss of the | | |
| | | | | requirements of | | regard to the Core | | site boundary | | | | | allotments. The site | | |
| | | | | Nottinghamshire | | Strategy and emerging | | does not | | | | | may be suitable if | | |
| | | | | County Council. | | Bassetlaw Plan. The | | adjoin the | | | | | the allotments were | | |
| | | | | Also it will need to | | NPPF indicates that | | adopted | | | | | replaced in a | | Loss of |
| | | | | accommodate | | planning policies and | | highway. As | | | | | location within close | | allotments |
| | | | | safely the existing | | decisions should aim to | | such, there is | | | Potential to | | proximity to the site. | | would be |
| | | Allotments | | traffic on this route | | achieve healthy and | | uncertainty | | | have an | | There are also | | contrary to |
| | | to west, | | that is generated | | inclusive places | | with regard to | | | adverse impact | | highway constraints | | policy. The |
| | | open space | | by byway users, | | through the provision | Good access | highway | | | on the | | which would need to | | landowner |
| | | to the north, | | allotment holders | A small part of | of allotments (NPPF | to facilities - | constraints. | | | landscape. The | | be addressed if the | Not taken | has not |
| | | residential to | | and the properties | the site is | para. 91). There is no | | The site is also | Inappropriate | | site is very | | site is taken forward | forward for | proposed to |
| İ | Water Lane | east and | | adjacent to this | within | proposal to replace the | a residential | open in | due to loss of | Greenfield | open in | | for housing | further | replace the |
| ' | | | | public right of way. | floodzone 2. | 1 | | • | | site. | • | Available | <u> </u> | consideration | |

| LAA471 Retford allotments | 1.2 30 | Residential to all sides | Allotments | Residential | Access would require the demolition of two properties. | No significant constraints | 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 a proposal to replace the allotments on another site which would mitigate the loss. | Located within a residential area with good access to services and facilities. | Potentially suitable if the allotments are replaced on another site within close proximity. | Appropriate location and in an area with a bouyant housing market. | Greenfield site | No significant constraints - the site is surrounded by residential properties. | Available | The site is well contained within a residential setting. There is currently no access from the public highway. Demolition of one or two dwellings would be required to form an access into the site. Potentially suitable if allotments are replaced and a suitable access can be established. Land is available within the area for transfer of the allotments. | Taken forward for further consideration | Potentially suitable if the allotments are replaced and a suitable access can be achieved. There is other land available within close proximity to the site which could accommodate the allotments. |
|---------------------------|--------|--|------------|-------------|--|--|---|---|---|--|---|--|-----------------------|--|--|---|
| LAA472 Retford Road | 0.1 5 | Residential to three sides, railway station to one side. | Car sales | Residential | No significant physical constraints identified. | No significant environmental constraints identified. | 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. | as a housing site. This | Zoopla statistics indicate a steady rise in house prices in Retford over the past five years. This suggests Retford is a popular residential area with a bouyant housing market. | Could support regeneration of this area. | located within Retford Station and West Fields Conservation Area. Significant negative effects could occur as a result of development, although development could also facilitate improvements to this part of the Conservation Area. | The site is available | The site may be suitable for redevelopment as a housing site. This would depend on the impact it would have on the character of the Conservation Area. | Taken forward for further consideration | See LAA conclusion. Suitability will be informed by the SA assessment. |
| LAA487 Retford Lane | | Countryside to three sides, commercial uses to the south | Factory | | The access road does not achieve highway standards. | The site is wholly within | Contrary to NPPF and BDC Core Strategy regarding development in a high risk flood area. Contrary to NPPF regarding paragraph 91 (promotion of healthy, inclusive and safe communities) due to the sites separation from the settlement. Compliance with highways policy would depend on satisfactory mitigation. | Separated from settlement. Contrary to NPPF para 91 which seeks to ensure development is healthy, inclusive and safe. | | Zoopla statistics indicate a steady rise in house prices in Retford over the past five years. This suggests Retford is a popular residential area with a bouyant housing market. | Brownfield site. Potential for development to improve the appearance of the site. | The site does not adjoin the settlement and is not well contained. However, there is potential for development to improve the landscape due to the current appearance of the site. No nature conservation or heritage issues identified. | The site is available | The site is not suitable for housing development due to the fact that it is wholly within floodzone 3 and is separated from the settlement. Further to this, the access road does not meet highways standards. | Not taken forward for further | See LAA |

Appendix F: Tuxford LAA sites without planning permission

| 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 |
|----------------------|----------|--|-----------|---|---------------------------|-----------------------------------|----------------------|----------------------------------|--|--|--|--|---|--|--------------|--|---|---|
| LAA017 | Tuxford | Land north of Bevercotes Lane | 0.21 | Countryside to three sides, residential to the south. | vacant | Countryside on edge of town | | 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 development here is likely to affect the rural character of this part of the Conservation Area and would not be supported. Therefore, Conservation would not support the allocation of the northern part of the site. | Available | Not suitable due to adverse impact on the character of the conservation area. | Not taken forward for further | Not suitable due to adverse impact on the character of the conservation area. |
| LAA032 / NP12 | Tuxford | Mill Hill House, Markham Road | 1.79 | A1 to the east, countryside to two sides, residential and countryside to the south. | Residential & paddocks | Countryside on edge of town | | No known constraints | Separate from built form. Contrary to policy with regard to adverse impact on Tuxford Conservation Area. | Good access to faclities in town centre | Not suitable. Development of the site would adversely affect the character of the Conservation Area. | Not appropriate | Greenfield site | This site is within the Conservation Area and comprises a large area of open space together with the detached dwelling, Mill Hill House, and its outbuildings. The character of this part of the Conservation Area is of isolated buildings set within large grounds. This is one of a number of such sites in this part of the Conservation Area, a key part of the Conservation Area's character (and setting of nearby Listed Buildings) which is discussed extensively in the Tuxford Conservation Area Appraisal & Management Plan. Conservation would not support the allocation of this site. This open space is particularly prominent, being on the 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 open space would therefore cause harm to the character and appearance of the Conservation Area and the setting of nearby Listed Buildings. With the above in mind, Conservation would not support the allocation of this site. | Available | Not suitable. Development of the site would adversely affect the character of the Conservation Area. | Not taken forward for further consideration | Unsuitable due to adverse impact on the character 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 |
|----------------------|----------|---|-----------|---|----------------------------------|-----------------------------------|---|--|--|---|--|--|---|--|--------------|---|---|--|
| LAA038 | Tuxford | Eastfield Farm, Lincoln Road | 2.33 | Countryside to the east and north, mobile home park to the south and | Horticulture and camp site | Countryside on edge of town | The site does not extend as far as the public highway. It is therefore not clear how the development would be accessed. It is likely that the existing accesses would have to be combined or split if between Eastfield Park and Greenacres to avoid the increased potential for vehicle conflict | 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 exceptions test. | The site is within walking distance of a medical centre and secondary school. The town centre is approximately 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 exceptions test. | 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 | Potentially contrary to policy with regard to highway access and flooding. Suitability would depend on the outcome of a sequential test and exceptions test. | for further | Potentially suitable - suitability to be informed by the Sustainability Appraisal and the suitability of other sites |
| LAA087 | Tuxford | Arable Field, Lodge Lane | | Countryside to the east, residential to the north and west, employment to the south | Agriculture | Countryside on edge of town | No significant highway constraints. Multiple points of access are likely to be required to facilitate a bus route and to distribute traffic. | No significant environmental constraints identified (no designations). | Subject to a suitable access arrangement and design, no significant policy constraints. | Good access to a secondary school and medical centre. Over 1Km from Town centre. | | 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 | Potentially suitable subject to an appropriate design and satisfactory highway/access arrangement. | Taken forward for further | Potentially suitable - suitability to be informed by the Sustainability Appraisal and the suitability of other sites |
| LAA088 | Tuxford | Coupland Farm, 61 Lincoln Road | 1.69 | Countryside to three sides, residential to the south. | Agriculture | Countryside on edge of town | The size of the site is significant. A development in excess of 50 dwellings would require supporting by a Transport Statement. A development in excess of 80 dwellings would require supporting by a Transport Assessment. In this case, a Transport Assessment would likely require supporting by a | is in Floodzones | | The site has good access to the Town Centre and other facilities (medical centre, secondary school, open space) | development of the | 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 comprises mostly open countryside to the rear of Lincoln Road properties and east of Tuxford Road. This open space, as a whole, contributes significantly to the rural and open countryside setting to the Tuxford Conservation Area and to the setting of a number of Listed Buildings in the vicinity, 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 Conservation would not support the allocation of this site for housing. | Available | Not suitable. Development of the site would adversely affect the character of the Conservation 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. | forward for further | Unsuitable due to adverse impact on the character of the CA. |

| LAA Ref/NP Location 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 |
|-------------------------------|--|--|---|------------------|-----------------------------------|--|--|---|---|--|--|---|---|--------------|---|---|---|
| | | | | | | strategic transport model as the traffic impact would likely be wide spread if the whole site is developed. Several off-site junctions may require capacity improvements. | | | | | | | | | | | |
| LAA089 Tuxford | Arable Field, Bevercotes Lane | 1.1 20 | Countryside to three sides, residential to the south. An electricity sub station adjoins the site | Agriculture | Countryside 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 NP02 and possibly NP01. | No known constraints. No designations. | Part of the site is potentially suitable and could be policy compliant subject to a satisfactory access arrangement. | Good access to the town centre | Southern part of the site is potentially suitable subject to a satisfactory access arrangement 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 site | The southern part of the site could accommodate a small amount of development 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 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 development here is likely to affect the rural character of this part of the Conservation Area and would not be supported. Therefore, Conservation would not support the allocation of the northern part of the site. | Available | Part of the site may be suitable (to the south) of a suitable access arrangement can be identified. | Taken forward for further consideration | Potentially suitable subject to a satisfactory access arrangement. suitability to be informed by the Sustainability Appraisal and the suitability of other sites. |
| LAA090 Tuxford | Arable field, Lincoln Road | | East Coast Main Line, Agriculture, caravan site | | Countryside on edge of | 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 improvements would be required over both road over railway bridges. This would have a serious impact | No constraints | 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 arrangement and highway improvements. However, this would impact on the viability of any future scheme. | Poor access to services in Tuxford due to the lack of a public footpath | The site is very open in character. Development could potentially be policy compliant subject to a low density scheme, satisfactory access arrangement and highway improvements. However, this would | 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. | | The site is very open in character. Development 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 arrangement and highway improvements. However, this would impact on the viability of any future scheme. | Taken forward for further | Suitability to be informed by the Sustainability |

| 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 |
|----------------------|----------|--|-----------|------------------------------------|--|------------------|-----------------------------------|---|--|---|---------------------------------------|---|--|---|---|--------------|---|---|------------------------|
| | | | | | | | | if the land would be available. | | | | | | | | | | | |
| LAA109 | Tuxford | Land off Egmanton Road | 2.37 | | Residential, agriculture, employment | Agriculture | Countryside on edge of town | 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 servicing | Land to the south of the site has been identified as area of contamination | Contrary to policy regarding adverse impact on the setting of a heritage asset. | Good access to town centre facilities | 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 site | This site is within the Conservation Area and is regarded as an open space that contributes positively to the Conservation Area's character and appearance, as identified in the Tuxford Conservation Area Appraisal & Management Plan. The site affords views over the wider 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, Conservation would not support the allocation of this site. | Available | Not suitable due to adverse impact on character of conservation area. | Not taken forward for further consideration | See LAA conclusion. |
| LAA123 | | Land adjacent to Brickyard Cottage, Eldon Street | 0.39 | | Countryside | | Countryside on edge of | No highway objection in principle subject to the following: As the access road is 40mph, would require 4.5m x120m visibility splays. Consideration should be given to junction spacing. Requires visibility to be provided as standard, on site highway layout to standard, residential travel plan, planning contributions, off site improvements and transport statement. | 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 site | This site is within the Conservation Area and contributes to the character of this part of the Conservation 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 Conservation Area Appraisal & Management Plan. Any development here is likely to be very prominent, especially from Eldon Street to the south and Markham Road to the east. However, Conservation acknowledges there was previously a cottage gable-end onto the road. With this in mind, Conservation 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 density would be contrary to the established character and would not be supported. This is consistent with Conservation's advice on the recent application on this site. | 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 conservation area. | Taken forward for further | See LAA conclusion. |

| 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 |
|----------------------|----------|---|-----------|------------------------------------|---------------------------------|------------------|------------------------------|---|---|---|--------------------------------------|---|--|---|--|--------------|---|---|------------------------|
| LAA158 | Tuxford | 56 Lincoln Road | 0.45 | 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 taken forward for development. | 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, the site contains a significant amount of trees/vegetation which has the potential to form a habitat for protected species. An ecology assessment would be required to determine if the site is suitable. | services and | 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 following an ecology assessment. | 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/greenfield site. | Part of the site is within the Conservation Area and contains no. 56, a building range regarded as having a positive impact on the Conservation Area's character and appearance, as identified in the Tuxford Conservation Area Appraisal & Management Plan. As such, Conservation 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 south east of No.56, Conservation would have no concerns with the principle of development, although this would be subject to a design, scale, layout and materials which help to preserve the character and setting of the Conservation Area and the setting of the nearby Listed Building. Denstone House is within the Conservation Area and is regarded as a building that contributes positively | 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 conservation following an ecology assessment. | Taken forward for further consideration | See LAA conclusion. |
| LAA200 | Tuxford | Denstone House, 6 Lincoln Road | 0.41 | thre | dential to e sides, o the | Garden land | Within a residential setting | The existing dwelling would require demolishing in order to provide a road suitable to serve a residential development. 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. | There are a number of trees on the site. An ecology assessment and tree assessment would be required if the site is taken forward. | Contrary to policy with regard to adverse impact on heritage assets. | Site adjoins the Town Centre | Contrary to policy with regard to adverse impact on heritage assets. | 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/greenfield site. | to the Conservation Area's character and appearance, as identified in the Tuxford Conservation Area Appraisal & Management 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 House is its large rear garden, such spaces being an integral part of the Conservation Area's urban grain. With regard to the potential allocation of this site, Conservation is firstly concerned that the loss of the house would cause harm to the character and appearance of the Conservation Area and the setting of nearby Listed Buildings. In addition, even if the house was to remain, then development to the rear is likely to go against the established urban grain of this part of the Conservation 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, Conservation would not support the allocation of this site. | Available | Contrary to policy with regard to adverse impact on heritage assets. | Not taken forward for further consideration | See LAA conclusion. |

| 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 |
|----------------------|----------|--|-----------|------------------------------------|--|------------------|---|--|--|---|---|--|--|---|---|--------------------------|--|--|---|
| LAA202 | Tuxford | Land and buildings at St John's College Farm, Newcastle Street | 2.85 | th ar co to | esidential to ne north nd west, ountryside o the south nd east. | Agriculture | Countryside location adjoining a residential 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/FUL) 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. | This site is within the Conservation Area and forms an area of open space considered to have a positive impact on the Conservation Area. The site was, however, subject to a recent application for residential development, 17/00285/FUL, to which Conservation had no concerns subject to details. Although that application was refused and the appeal dismissed, the inspector agreed with Conservation'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 Conservation Area. These should be retained as part of any scheme. 91 Newcastle Street, a grade II Listed Building, is also adjacent to the site. Any development nearby should preserve the Listed Building's setting. With the above in mind, Conservation has no concerns in principle, subject to a) the retention of the agricultural buildings; and b) development of a scale, layout, design, materials and landscaping which preserves the character of the Conservation Area and setting of the nearby Listed Building. | | Potentially suitable subject to a scheme preserving the character of the conservation area and respecting residential amenity. | Taken forward for further consideration | See LAA conclusion. |
| LAA229 | Tuxford | Tuxford Memorial Hall, Ashvale Road Land off Gilbert Avenue, Tuxford | 0.4 | Re tv | esidential to wo sides, chool to the ast, puntryside | Open space | Residential | No significant constraints identified. Development should be to highway standards including visibility splays. | No significant constraints identified. No significant constraints identified. | Policy compliance would depend on whether the open space could be relocated. Development 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. | Reasonable access to services in the town centre | Suitability would depend on whether the open space could be relocated. 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. Zoopla statistics indicate a steady rise in house prices in Tuxford over the past five years. This suggests Tuxford is a popular | Brownfield site | No constraints identified. No heritage assets would be affected by the allocation of this site. Therefore, Conservation has no concerns. | Availability unknown. | Suitability would depend on whether the open space could be relocated or improved. Suitability would depend on whether the open space could be relocated or improved. | Not taken forward for further consideration Taken forward for further consideration | The availability of the site is unknown. See LAA conclusion. |

| 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 |
|----------------------|----------|--|-----------|------------------------------------|---|------------------|---------------------------|--|--|---|---|---|--|---|---|--------------|---|---|------------------------|
| | | | | | | | | | | | | | residential area with a buoyant housing market. | | This site is within the Conservation Area and is also in | | | | |
| LAA251 | Tuxford | Land at Eldon Street, Tuxford | 2.08 | t c | Residential to two sides, countryside to the north and west | Agriculture | Edge of town, countryside | No objection in principle subject to satisfactory details of layout, access, parking and servicing | No significant constraints identified. | Development would be contrary to policy with regard to the adverse impact on the character of the Conservation 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 site | 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 views into the historic core of the Conservation Area, including towards St Nicholas' Church. The topography of the site also helps reinforce these views. Conservation is concerned that development on this site would harm the character of this part of the Conservation Area, as it forms part of the rural edge of the historic settlement, effectively being open countryside. The urban grain of this part of the Conservation Area is of buildings within rectangular plots fronting onto Eldon Street, with open countryside behind. Development here 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. | Available | Not suitable due to adverse impact on character of conservation area. | Not taken forward for further consideration | See LAA conclusion. |
| LAA285 | | Land at the rear of 17 Eldon Street | 0.12 | F | Residential to three sides, countryside to east. | Residential | Residential | 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. Development 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. | Development would result in the loss of a positive building in the Conservation Area and would have an adverse impact on the character of the CA. | Available | Not suitable. Development would result in the loss of a positive building in the conservation area. | | See LAA conclusion. |

| LAA Ref/NF 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 |
|----------------------|----------|---|-----------|------------------------------------|------------|------------------|----------------|--|----------------------------|---|--------------------------------------|---|---|---|--|-----------------------|--|---|------------------------|
| LAA307 | Tuxford | Land at High Croft, Retford Road | 2.72 | 49 to a | untryside | Agriculture | Countryside | 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 accommodate a footway of adequate 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 commensurate with the speed of traffic. This would be likely to require the removal/setting back of a large proportion of the hedgerow. The size of the site is significant. A development in excess of 50 dwellings would require supporting by a Transport Statement. A development in excess of 80 dwellings would require supporting by a Transport Assessment. In this case, a Transport Assessment would likely | identified No significant | Contrary to policy regarding adverse heritage impact. | the town centre and | The northern part of the site is potentially suitable. Development of the site would have an | 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 Tuxford is a popular residential area with a buoyant | Greenfield site. | This site is within the Conservation Area and contributes to the character of this part of the Conservation 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 Conservation Area Appraisal & Management Plan. The site is effectively open countryside, with isolated farmhouses/cottages alongside the road. Any development 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 Conservation Area. With this in mind, Conservation would not support the allocation of this site. With regard to the north part of the site (alongside Ollerton Road), this would be within the setting of the Conservation Area and the setting of several Listed Buildings. However, development here is likely to be seen more in the context of the existing modern developments on the south side of Ollerton Road, especially given the topography, with the land sloping downhill to the north. No important views would be affected by development here. With this in mind, Conservation 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 street, into the open countryside and would be visible from Newcastle Street/Egmanton Road. Views from the road into the open countryside are an important part of the rural character of the Conservation Area and its setting. Therefore, Conservation would not support the allocation of that part of the site. | The site is available | Not suitable due to adverse impact on the character of the Conservation Area. The northern part of the site is potentially suitable. Development of the southern part of the suitable of the suitable of the southern part of the southern part of the conservation area. | Not taken forward for further consideration | for a new |

| 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 |
|----------------------|----------|-----------------|-----------|------------------------------------|------------|------------------|----------------|--|---------------------------|--|--------------------------------------|---------------------------|---|---|---|--------------|------------|---|------------------------|
| | | | | | | | | require supporting by a strategic transport model as the traffic impact would likely be wide spread if the whole site is developed. Several off-site junctions may require capacity improvements. 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. Multiple points of access are likely to be required to distribute traffic and to facilitate a bus route. It is suggested that sites NPO5 and/or NP15 enable access into this site via Egmanton Road/Newcastle Street. | | | | | | | | | | | |

| 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 |
|----------------------|----------|---|-----------|------------------------------------|---|------------------|--|--|--|--|--|---|---|---|--|-----------------------|---|---|--|
| LAA477 | Tuxford | Newcastle Street Lexington Gardens/ Newcastle Street | 2.95 | 53 s | Countryside to north and west, residential to east and south. | Agriculture | Countryside adjoining town Countryside adjoining town | It must be proven that adequate visibility splays would be available from any potential site access commensurate with the speed of traffic due to the proximity to the bend prior to allocation. The site would have to form part of site NP16 as there would be no other possible connection to the highway. | No significant environmental constraints identified. No significant environmental constraints identified. | Potentially policy compliant subject to a suitable scheme which would achieve highway standards. Potentially policy compliant if developed with the adjoining site (LAA202) | Good access to the town centre and primary school. Good access to the town centre and primary school. | Potentially suitable subject to a suitable scheme which would achieve highway standards. 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 housing market. 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 in the setting of the Conservation 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 20 th century buildings considered to have a neutral impact on the Conservation Area's character and appearance. As an area of open space, the site does contribute to the countryside character of the Conservation 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, Conservation has no concerns in principle with the allocation of this site, subject to a scale, layout, design, materials and landscaping which preserves the setting of the Conservation Area and the setting of nearby Listed Buildings (especially the church). This site is within the Conservation Area, but the issues would appear to be the same as those for NP16, although no application has ever been received regarding this particular small area of land. Given that Conservation 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, Conservation has no concerns in principle with the allocation of this site, subject to details. | available | Potentially suitable subject to a suitable scheme which would achieve highway standards. Potentially suitable if developed with NP16 subject to a suitable scheme which would achieve highway standards. | for further consideration | Potentially suitable - suitability to be informed by the Sustainability Appraisal and the suitability of other sites with capacity for a new settlement Potentially suitable - suitability to be informed by the Sustainability Appraisal and the suitability of other sites with capacity for a new settlement |
| LAA479 | Tuxford | Markham Road | 0.51 | | Countryside to all sides | Paddock | Countryside | No significant physical constraints identified. | No significant environmental constraints identified. | The sites separation from the settlement would result in a development being separated from services and facilities. This would be contrary to policy regarding the creation of inclusive/accessible communities (NPPF para. 91) | Poor access to services and facilities | Not suitable due to the sites separation from the settlement. This would be contrary to policy regarding the creation of inclusive/accessible communities (NPPF para. 91) | 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 | The site is located within a rural setting adjacent to residential properties sitting in large plots. Development would have an adverse impact on the landscape due to the very low density of existing development. | 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/accessible communities (NPPF para. | Not taken forward for further consideration | See LAA conclusion. |

| LAA Ref/NP Location 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 |
|-------------------------------|-----------------|-----------|------------------------------------|------------|------------------|----------------|----------------------|---------------------------|--|--------------------------------------|---------------------------|---|---|---|--------------|------------|---|------------------------|
| | | | | | | | | | | | | housing market. | | | | | | |

Appendix G: Worksop LAA sites without planning permission

| | Location | Site Address | Size (ha) | desired no. of dwellings | oundaries | ent Land Use | a Character | al Constraints | nental constraints | nt (national and local)? | services and facilities | ent of suitability | and market attractiveness | regeneration priorities | on landscape, heritage and e conservation | vailability | Conclusion | r consideration as a housing allocation? | led justification |
|--------|----------|--|-----------|--------------------------|----------------------------------|-----------------------------|--|---|--|--|---|--|--|--|---|-------------|--|--|--|
| | | | | Capacity/ de | Δ. | Curr | Are | Physic | Environn | Policy complia | Proximity to | Assessm | Appropriateness | Contribution to | Potential impact on nature | ∢ | O | Take forward for a | Reason |
| LAA077 | Worksop | Worksop Golf Club, Windmill Lane | 1.19 | 20 | Woodland and a golf course | Golf course in operation | Woodland and countryside which is separated from Worksop by the A57 | Major highway improvements required for access from the A57 and Windmill Lane | Adjoins a Local Wildlife Site | Contrary to NPPF as the site is separated from the settlement and it would not deliver an accessible/inclusive development with good access to services. | The site has poor pedestrian access to Worksop due to its location to the south of the A57. Major highway improvements would be required. | of the site is a local wildlife site. Development | housing | The Council's priority for Worksop is Town Centre regeneration. This includes the development of a number of brownfield sites in Worksop. Development of the site would not accord with this strategy. | LWS adjoining site to the east 2/401 Worksop Golf Course mosaic habitat | | The site is unsuitable for the reasons set out in this assessment. | Not taken forward for further consideratio n | Separated from settlement. Local wildlife designation. |
| LAA078 | Worksop | Worksop Golf Club, Windmill Lane | 3.7 | 100 | Woodland and a golf course | Golf course in operation | Woodland and countryside which is separated from Worksop by the A57 | Major highway improvements 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 pedestrian access to Worksop due to its location to the south of the A57. Major highway improvements 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. | separation from the main residential areas of Worksop, and the local wildlife status of the site, it is not considered appropriate for housing | The Council's priority for Worksop is Town Centre regeneration. This includes the development of a number of brownfield sites in Worksop. Development of the site would not accord with this strategy. | LWS adjoining site to the east 2/401 Worksop Golf Course mosaic habitat | | The site is unsuitable for the reasons set out in this assessment. | Not taken forward for further consideratio n | Separated from settlement. Local wildlife designation. |

| LAA 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 |
|------------------|---|-----------|------------------------------------|--|-----------------------------------|--|--|--|--|--|--|--|--|--|--|---|--|--|
| LAA079 Worksop | Former Bassetlaw Pupil Referral Centre, 112 Newgate | 9.1 | | Woodland and a golf course Residential to the north and east, primary school to the west, secondary school to the | | Woodland and countryside which is separated from Worksop by the A57 | Major highway improvements required for access from the A57 and Windmill Lane No major physical constraints | Within LWS 2/401 Worksop Golf Course mosaic habitat No major environmental constraints | Contrary to NPPF and BDC Core Strategy Policy DM9 as it would result in a loss of a LWS Policy compliant - Principle of residential development considered | highway improvements would be required. Within the settlement boundary, close to services and facilities in the town centre and neighbouring | 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. The site is located within a residential area. The principle of housing development is | of the site, it is not considered appropriate for housing development. 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 | The Council's priority for Worksop is Town Centre regeneration. This includes the development of a number of brownfield sites in Worksop. Development of the site would not accord with this strategy. Redevelopment of this brownfield site would meet the objectives of the | LWS adjoining site to the east 2/401 Worksop Golf Course mosaic habitat Development has the potential to have a positive impact on the character of | The landowner has submitted the site and has confirmed its | Given the sites separation from the main residential areas of Worksop, and the local wildlife status of the site, it is not considered appropriate for housing development. | Not taken forward for further consideratio n Taken forward for further consideratio | Separated from settlement. Local wildlife designation. LAA concludes the site is suitable, available and |
| LAA147 Worksop | Manton Primary School | 3.69 | 133 | Residential | Education Education Vacant land | Residential | No major physical constraints identified No major physical constraints identified | No major environmental constraints identified No major environmental constraints identified | Policy compliant - Principle of residential development considered acceptable This is an open space which provides visual and physical amenity opportunities for local residents. There is potential for a small part of the site to provide housing. There is an opportunity for open space enhancement on the majority of the site. | Within the settlement boundary, close to services and facilities in the town centre and neighbouring areas Within the settlement boundary, close to services and facilities in the town centre and neighbouring areas | The site is located within a residential area. The principle of housing development is considered acceptable. The site is located within a residential area. The principle of housing development is considered acceptable. | years. 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. 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. | Redevelopment of this brownfield site would meet the objectives of the Council. Development of the site provides an opportunity to enhance/improve the open space. | the area. Potential for development to have a positive impact on the townscape. The site is currently a vacant open space which has no public access, being bound by a high metal fence. Development has the potential to have a positive impact on the character of the area. | The landowner has submitted the site and has confirmed its availability. The landowner has submitted the site and has confirmed its availability. | Suitable, available and deliverable. Suitable, available and deliverable. | Taken forward for further consideratio n Taken forward for further consideratio n | LAA concludes the site is suitable, available and deliverable LAA concludes the site is suitable, available and deliverable |

| LAA 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 |
|---------|----------|----------------------------------|-----------|------------------------------------|--|------------------|--|---|--|---|---|--|---|---|--|--|---|--|--|
| LAA201 | Worksop | Land off Stubbing Lane | 1.76 | th n co to | Residential to he south and north, countryside to the west, open space to he east. | Vacant land | Residential | Highway capacity constraints. NCC don't support more development 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 settlement | The site is not suitable due to flooding and highway constraints. | N/A - not suitable | N/A - not suitable | N/A - not suitable Development would impact | The landowner has submitted the site and has confirmed its availability. | Not suitable due to flooding and highway capacity constraints. | Not taken forward for further consideratio n | LAA concludes the site is unsuitabledue to flood risk and highway capacity. |
| LAA205 | Worksop | Land off Hemmingfield Rise | 3.1 | th co to | Residential to he south, countryside o the north, east and west | Agriculture | Edge of settlement. Adjoins residential. | 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 settlement. Reasonable access to services and facilities. | Potentially suitable subject to satisfactory outcomes regarding design, nature conservation/tree retention, and highway/access. | 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. Appropriate | Development of the site would support infrastructure improvements | on the landscape and has potential to impact on nature conservation. Appropriate mitigation would be required where necessary (informed by site assessments). | The landowner has submitted the site and has confirmed its availability. | Potentially suitable subject to satisfactory outcomes regarding design, nature conservation/tree retention, and highway/access. | Taken forward for further consideratio n | LAA concludes the site is potentially suitable. |
| LAA206 | Worksop | Land West of St Annes Drive | 13 | th so co to | Residential to he ast and outh, countryside o the north and west | Agriculture | Edge of settlement. Adjoins residential. | No major physical constraints Mature woodland | Grade I Listed Building | Planning permission refused on heritage grounds (contrary to Policy Bassetlaw CS DM8, NPPF paras 193, 196 & 200, and contrary to section 66 (1) of the Planning (Listed Buildings and Conservation Areas) Act 1990) | Edge of settlement. Reasonable access to services and facilities. | May be suitable - There could be benefit to exploring the opportunity of a hybrid application with the local planning authority in order to address Conservation concerns. | 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. | Greenfield site | Development could potentially impact on the setting of Manor Lodge and associated buildings (Grade I and II). | The landowner has submitted the site and has confirmed its availability. | The site may be suitable for development subject to design and impact on setting of heritage assets. | Taken forward for further consideratio n | See LAA conclusion. |
| LAA210 | Worksop | Part of Peaks Hill Farm | 120 | th co to | Residential to he south, countryside o the north, east and vest. | Agriculture | Edge of settlement. Adjoins residential. | restricts access from Carlton Road. There is a route possible without the loss of significant trees, by way of slight deviation to the South of the initially suggested route. In conjunction with this, the route could be moved farther South to run alongside Long Plantation. | Mature Woodland, potential for protected species. Ecology assessment required. | Potentially policy compliant subject to satisfactory outcomes regarding tree/nature conservation. | Edge of settlement. Reasonable access to services and facilities. | Potentially suitable subject to satisfactory outcomes regarding design, nature conservation, tree retention/management, and an appropriate highway scheme. | 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. | Development of the site would support infrastructure improvements | Development would impact on the landscape and has potential to impact on nature conservation. Appropriate mitigation would be required where necessary (informed by site assessments). | The landowner has submitted the site and has confirmed its availability. | Potentially suitable subject to satisfactory outcomes regarding design, nature conservation/tree retention, and highway/access. | Taken forward for further consideratio n | LAA concludes the site is potentially suitable. |

| LAA 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 |
|------------------|---|-----------|--|--------------------------------------|--|--|---------------------------|---|---|---|--|--|--|-------------------------------|--|--|---|
| | | | | | | mitigate pruning or felling requests by residents living within direct shade of the woodland. Future tree inspection and management 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 unavoidable, and mitigation should be sought to retain as much as possible. Space for housing is possible in areas not occupied by trees – providing mitigation is given in addressing the space that mature trees require. | | | | | | | | | | | |
| LAA219 Worksop | Manton Allotment Site Land East of Worksop | | Residential Residential to the west, countryside to the north, east and 460 south | Vacant site Agriculture, open space | Residential Adjoins a residential area. | would need to cut | which could be | No policy constraints subject to a satisfactory scheme Contrary to policy regarding flooding (NPPF, para 155). | Within settlement boundary Edge of settlement. Reasonable access to services and facilities. | Suitable in principle Potentially suitable if physical constraints can be mitigated. | 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. Appropriate location and in an area with a buoyant housing market. Zoopla statistics suggest a steady | Redevelopment of a vacant brownfield site. Greenfield site. Potential to improve infrastructure | Potential for an improvement to the landscape. Development would impact on the landscape and has potential to impact on nature conservation. Appropriate | Public sector ownership | Suitable - resolution to grant planning permission subject to the signing of a s106 agreement. Unachievable: unresolved issues regarding access to the site, detailed appraisal of the land and existing constraints is needed, along with identification of | Site has pp subject to s106 - included in the Local Plan housing trajectory. Not taken forward for further consideratio n | Not necesary to assess through the Sustainability Appraisal LAA concludes the site is unachievable due to infrastructure/access constraints. |

| LAA 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 |
|---------|----------|--|-----------|------------------------------------|--|------------------|--|--|---|--|---|---|---|--|--|-----------------------|--|---|---|
| | | | | | | | | landowner has not demonstrated that development would be achievable in this respect. | | | | | increase in house prices in Worksop over the past five years. | | mitigation would be required where necessary (informed by site assessments). | | potential 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. | | |
| LAA365 | Worksop | Land to the north of Gateford Toll Bar and east of A57 | 1.5 | 45 | Strategic road network to two sides. Residential to the south. | Paddock | Edge of settlement. Adjoins residential. | No significant physical constraints identified | No significant constraints identified | Separated from settlement boundary. | Separated from settlement boundary. Reasonable access to services and facilities. | Potentially suitable subject to satisfactory outcomes regarding design, nature conservation/tree 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 contribution to regeneration priorities. | The suitability of the site should be informed by a landscape assessment. | Available | Potentially suitable subject to satisfactory outcomes regarding landscape impact, design, nature conservation/tree retention, and highway/access. | Taken forward for further consideratio n | LAA concludes the site is potentially suitable. |
| LAA458 | Worksop | Blyth Road | 6 | 144 | Countryside to all sides | Agriculture | Countryside/ urban fringe | Access should be gained through the adjacent sites references LAA279 and LAA469. The route should be suitable for buses. Access should be safeguarded to land to the west. | No significant environmental constraints identified. | 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. | statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residential area with a buoyant housing market. | Greenfield site | The suitability of the site for development should be informed by a landscape assessment. There are no heritage constraints, and no nature conservation designations identified. | The site is available | 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 | Taken forward for further consideratio n | Potentially suitable subject to a satisfactory access arrangement. suitability to be informed by the Sustainability Appraisal and the suitability of other sites. |
| | Worksop | | 10.4 | | Countryside to three side, employment to north. | Agriculture | Countryside/ urban fringe | The site would require at least two points of access onto the A60 connecting a bus route through the site. The site should also be connected through to the development to the south as much as possible, but even then, would likely be an isolated | 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 | Currently has poor access to services and facilities. There is an opportunity to mitigate if the adjoining sites are taken | 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 | Greenfield site | The suitability of the site for development should be informed by a landscape assessment. There are no heritage constraints identified. The site adjoins a Local Wildlife Site. | The site is available | 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 | Taken | Potentially suitable subject to a satisfactory access arrangement. suitability to be informed by the Sustainability Appraisal and the suitability of other sites. |

| LAA Ref Location Si | ite 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 |
|---------------------|-----------------------|--|---------------------------|------------------|---------------------|---|--|--|--|---|--|---|--|-----------------------|---|---|---|
| | | | | | | traffic impact of the development could reasonably be mitigated only having access to the A60, and therefore, a development would be unable to disperse traffic widely. | | | | | | | | | | | |
| LAA465 Worksop Gat | teford Road r Park | 0.58 | Residential and retail | Car park | Edge of town centre | No significant constraints identified. | No significant constraints identified. | Potentially policy compliant. The loss of the car park/impact on onstreet parking should be assessed if taken forward. | Good access to services and facilities | Potentially suitable. The loss of the car park/impact on on-street parking should be assessed if taken forward. | Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residential area with a buoyant housing market. | Brownfield site on edge of town centre. Opportunity for town centre regeneration. | The site is well contained. The southern part of the site is within the Worksop conservation area. This contains a former maltings complex dating to the 19th century, regarded as having a positive impact on the Conservation Area's character and appearance. Conservation would resist attempts to develop the site without the retention and re-use of this historic complex. PP was previously granted for its conversion, but has since expired. The rest of the site is within the conservation area's setting, so would need to preserve or enhance that setting. | The site is available | The site presents an opportunity to improve the town centre. Housing would increase footfall and support town centre regeneration. The loss of the town centre car park would need to be taken into consideration. However, there are a number of car parks in and around the town centre which are seldom completely full. | Taken forward for further consideratio n | Potentially suitable subject to a satisfactory access arrangement. suitability to be informed by the Sustainability Appraisal and the suitability of other sites. |

| LAA 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 |
|---------|----------|--|-----------|---|------------------|----------------------------|--|----------------------------------|---|---|---|--|--|---|--------------|--|---|------------------------|
| LAA466 | Worksop | Former Knitwear Factory, Retford Road, Worksop | 1.9 | Residential, commercial and recreation | Vacant site | Residential and commercial | The site is located on the corner of the traffic signal controlled Retford Road, High Hoe Road junction. There is therefore potential for vehicles to queue back from the junction to a point passed the proposed site access particularly at peak times. This is likely to lead to driver frustration and possibly accidents due to drivers being unable to turn right out of the site in the prominent direction towards the town centre. The provision of a second junction onto High Hoe Road would ease this situation considerably by providing alternatives such that the right out manoeuvre onto Retford Road could be avoided. Whilst it is noted that there is a level difference between the High Hoe Road frontage and the carriageway level, this is not so great as to make the provision of a junction at that point insurmountable. The proposed internal road layout would already facilitate this without the need for major change and is sufficiently | | Policy compliance would be dependent on the outcome of a sequential test and exceptions test relating to flood risk. There are also highway constraints which would need to be addressed in order for a development to be policy compliant. | Good access to services and facilities. | The sites suitability would be dependent on the outcome of a sequential test and exceptions test relating to flood risk. There are also highway constraints which would need to be addressed in order for a development to be policy compliant. | Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests Worksop is a popular residential area with a buoyant housing market. | Derelict brownfield site within a residential area. Opportunity to deliver regeneration. | The site is currently overgrown and vacant. Development has the potential to enhance the site subject to a suitable design. | | The site presents an opportunity to improve the townscape. With regard to flood risk, suitability would be dependent on the outcome of a sequential test and, if necessary an exceptions test. | Taken forward for further consideratio n | See LAA conclusion. |

| LAA 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 |
|------------------|-----------------------------------|-----------|--|------------------|----------------------------------|---|---|--|---|--|---|--|---|-----------------------|--|---|------------------------|
| | | | | | | tortuous to be unlikely to become a 'rat run' between High Hoe Road and Retford Road. The Highway Authority will be seeking a pedestrian/cycle link onto High Hoe Road in any event to minimise | | | | | | | | | | | |
| | | | | | | the distance to the local bus stop. | | | | | | | | | | | |
| | | | | | | The Highway Authority will be seeking vehicular access from both Canal Road and Priorswell Road | | | | | | | | | | | |
| | | | | | | connected by a through route through the site. The site has the potential to increase vehicle movements along Canal Road. Canal Road has seriously substandard junction arrangements | Land | Policy compliance would be dependent on the outcome of a sequential test and exceptions test | | The sites suitability would be dependent on the outcome of a sequential | Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This | Large brownfield site on the edge of | | | The site presents an opportunity to improve the | | |
| LAA467 Worksop | Warehouse, Priorswell Road, | 1.7 | Residentia commerci and 46 recreation | ıl | Residential and commercial | with Church Walk/Bridge Place and Priorswell | contamination is likely due to the current use of the site. This | relating to flood risk. There are also highway and heritage constraints which would need to be addressed in order for a development to | Good access to services and facilities. | test and exceptions test relating to flood risk. There are also highway and heritage constraints which would need to be addressed in order for a development to be policy compliant. | suggests Worksop is a popular residential area with a buoyant housing market. | the town centre. Potential for a significant improvement to the conservation area character and town centre regeneration. | Development provides an opportunity to enhance the area. | The site is available | townscape. With regard to flood risk, suitability would be dependent on the outcome of a sequential test and, if necessary an exceptions test. | Taken forward for further consideratio n | See LAA conclusion. |

| LAA 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 |
|------------------|------------------------|-----------|------------------------------------|-----------------------------------|------------------|-----------------------------------|--|---|--|---|--|---|--|---|--------------|---|---|--|
| | | | | | | | footway will require widening to a minimum width of 2.0m around the perimeter of the site with a wider section adjacent the Priorswell Road bus stop to cater for the additional pedestrian usage. | | | | | | | | | | | |
| | | | | | | | | The site adjoins ancient woodland. National guidance indicates that | Part of the site may be suitable/policy compliant. The majority of the site forms the setting of a | | Part of the site may be suitable/policy compliant. | Zoopla statistics indicate a steady rise in house prices in Worksop over the past five years. This suggests | | Development on the west side of the A60 is likely to impact on the countryside setting of the grade II listed Broom Farm. Conservation is unlikely to support development where this important countryside setting is undermined. With regard to the east side of the A60, Peaks Hill Farm is a non-designated heritage asset dating to the late-18th century period, so its setting is also a consideration. It is understood that | | 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 | | |
| LAA470 Worksop | Eddison Park Avenue | 4.8 | | Residential and countryside | Open space | Residential and countryside | No significant physical constraints. | there should be a minim 15 metre buffer around ancient woodland/trees to avoid root damage. | Grade II Listed Building and would not be suitable. The area adjoining Ancient Woodland is not suitable for development. | Good access to services and facilities. | 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. | Worksop is a popular residential | Loss of open space would not support regeneration. | significance archaeological remains were uncovered on this site during an earlier phase of the | | the harm development would cause to heritage assets and ancient woodland, and the loss of an open space. | further | See LAA conclusion. Suitability will be informed by the SA assessment. |

| LAA 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 |
|---------|----------|--------------|-----------|------------------------------------|------------|------------------|----------------|----------------------|---------------------------|--|--------------------------------------|---------------------------|---|---|--|--------------|------------|---|------------------------|
| | | | | | | | | | | | | | | | Ashes Park development. Further investigations and an appropriate mitigation strategy would be required where necessary. The site forms part of the setting of a Grade II Listed Building. | | | | |

Appendix H: Potential New Settlement LAA Sites

| LAA 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 |
|------------|--------------|----------------------------------|-----------|------------------------------------|------------|------------------|----------------|---|--|--|--|---|---|---|---|--------------|---|---|--|
| LAA43 | 1 Bothamsall | Former Bevercotes Colliery | 92 | 1,288 | | | Countryside | that have been secured through the existing planning consent. However, housing would introduce traffic movements to the west, with Bothamsall village being particularly constrained, | Bevercotes also has the potential to support breeding pairs of both nightjar and woodlark. It could potentially be important in maintaining the ppSPA bird population. As a result, it has the potential to be functioning as part of the ppSPA. I.e. its 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 | be avoided. Part of the site is in floodzones 2 and 3. A sequential and exceptions test would need to demonstrate that the site is suitable if taken | The site is located over 1Km from services | The suitability of development is dependent on the impact it would have on ecology/biodiversity, trees, flood risk, and the public highway. | Zoopla data indicates that house prices have steadily increased in the Retford area over the past five years. | Whilst the site is brownfield, large parts have returned back to nature due to the length of time it's remained vacant. | Potential for development to have an adverse impact on the landscape. The suitability of the site should be informed by a landscape assessment. Bevercotes also has the potential to support breeding pairs of both nightjar and woodlark. It could potentially be important in maintaining the ppSPA bird population. As a result, it has the potential to be functioning as part of the ppSPA. I.e. its 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. | Available | Suitability and achievability unknown. Potential for development to adversely impact on a ppSPA/breeding Nightjars and Woodlarks, Local Wildlife Site, trees, and the public highway. Additionally, part of the site is in floodzones 2 and 3. A sequential test and, if necessary exceptions test would be required if the site is taken forward promet. | Taken forward for further | Suitability to be informed by the Sustainability Appraisal and the suitability of other sites with capacity for a new settlement |

| LAA 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 |
|------------|----------|---------------------|-----------|------------------------------------|-----------------------------|----------------------------------|----------------|---|--|--|--------------------------------------|--|--|--|--|--------------|---|---|---|
| | | | | | | | | pass may be necessary to access the A614 (see yellow box). This could also impact on Ollerton 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. | | | | | | | | | | | |
| | | | | | | | | 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 improvements to the A1. Traffic movements 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 potential to provide foraging opportunities for woodlark during | | The site is located | 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 their economic value in serving business, leisure, training and emergency | Zoopla data indicates that house prices have steadily increased in | The site is a mix of | Potential for development to have an adverse impact on the landscape. The suitability of the | | Whilst the site is potentially suitable for development 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 impact on associated employment | | Suitability to be informed by the Sustainability Appraisal and the suitability of |
| LAA432 | Gamston | Gamston Airfield | 122 | | Countryside to all sides | General Aviation - Airport | Countryside | the site is taken forward as a new settlement. | site adjoins a Local Wildlife Site to the south east. | | from | service needs, and the Government's General Aviation Strategy" | the Retford area over the past five years. | brownfield and greenfield land. | site should be informed by a landscape assessment. | Available | uses on the site if there are no opportunities for relocation. | Taken forward for further consideration | other sites with capacity for a new settlement |

| LA Re | | 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 | 369 | High Marnham | Former High Marnham Power Station | 158 | 3,318 | Countryside to all sides. | Vacant | Countryside | Formerly a coal fired power station. Land contamination would require remediation. The site has good access to the highway. Overhead lines, Pylons and energy infrastructure may be required to be relocated. | No international or national nature conservation designations. The site is within 100 metres of a local wildlife site. | Potentially compliant with national policy subject to any future scheme delivering a sustainable settlement which provides for the needs of residents. | The site is located over 1Km from services | 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. | Neighbouring villages appear to have a buoyant housing market. | The site is a mix of brownfield and greenfield land. This presents an opportunity to redevelop a large brownfield 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 removed prior to redevelopment. | The site is available | Whilst the site is potentially suitable for development 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 consideration | Suitability to be informed by the Sustainability Appraisal and the suitability of other sites with capacity for a new settlement |
| LAA | 473 | Cottam | Cottam Power Station | 334 | 2000 | Countryside to all sides | Power Station | Countryside | Formerly a coal fired power station. Land contamination would require remediation. The site has good access to the highway. Overhead lines, Pylons and energy infrastructure may be required to be relocated. | effect is | Potentially compliant with national policy subject to any future scheme delivering a sustainable settlement which provides for the needs of residents. | The site is located over 1Km from services | 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. | Neighbouring villages appear to have a buoyant housing market. | The site is a mix of brownfield and greenfield land. This presents an opportunity to redevelop a large brownfield 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 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 | The site is available | 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. 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. | Taken forward for further consideration | Potentially suitable - suitability to be informed by the Sustainability Appraisal and the suitability of other sites with capacity for a new settlement |

| LAA Ref Loc | cation | 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 |
|----------------|--------|-----------------|-----------|------------------------------------|------------------------|------------------|----------------|------------------------|--|---|--|---|--|---|--|-----------------------|---|---|---|
| | | | | | | | | | | | | | | | heritage assets and the setting in which they are located. | | | | |
| LAA453 Baby | | Morton North | 131 | Co. 2360 to | untryside all sides | Agriculture | Countryside | and cycle provision | A very small portion of this site is within 100m of a Local Wildlife Site (Apleyhead Wood). This assessment site is located entirely within a 5km buffer around the Sherwood Forest ppSPA. As such, a minor negative effect is likely. | any future scheme delivering a sustainable settlement | The site is located over 1Km from services | 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. | Neighbouring villages appear to have a buoyant housing market. | Greenfield | 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. Archaeology: Large quantities of probable 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 site is available | 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. | Taken forward for further consideration | Potentially suitable - suitability to be informed by the Sustainability Appraisal and the suitability of other sites with capacity for a new settlement |

| LAA 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 |
|------------|----------|-----------------|-----------|------------------------------------|-----------------------------|------------------|----------------|---|--|--|--|---|--|---|---|-----------------------|---|---|---|
| | | | | | | | | consideration across the A1. | | | | | | | The suitability of development is dependent on the impact it would have on the landscape. This should be informed by a landscape assessment. | | | | |
| LAA455 | Babworth | Morton South | 80 | 1680 | Countryside to all sides | Agriculture | | 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 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 | A very small portion of this site is within 100m of a Local Wildlife Site (Apleyhead Wood). This assessment site is located entirely within a 5km buffer around the Sherwood Forest ppSPA. As such, a minor negative effect is likely. | Potentially compliant with national policy subject to any future scheme delivering a sustainable settlement which provides for the needs of residents. | The site is located over 1Km from services | 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. | Neighbouring villages appear to have a buoyant housing market. | Greenfield | 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 settlement features identified on cropmarks, potentially of at least regional significance. Further information will be required in the form of | The site is available | 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. | Taken forward for further consideration | Potentially suitable - suitability to be informed by the Sustainability Appraisal and the suitability of other sites with capacity for a new settlement |

| LAA 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 |
|------------|----------|-----------------|-----------|------------------------------------|------------|------------------|----------------|---|----------------------------------|--|--------------------------------------|---------------------------|---|---|---|--------------|------------|---|------------------------|
| | | | | | | | | Practice Guidance. Pedestrian and cycle provision would need consideration across the A1. | | | | | | | 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: Employment site Assessments (Part A of the assessment)

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|---------------------|------------|--------------|--|---------------|--|---|------------------------|--|---------------------------|-------------------------------|---|--|---|---------------------------------|--|------|---|--|---|---|---|
| ELAA1 | Claylands Avenue | Worksop | 63.6 | - | | Existing employme nt site. Site assessed in EDNA | | Brownfield | | The site lies within FZ1. | | The site does not lie within a minerals safeguardin g zone. | within the settlement boundary | Agricultural land and a large housing area. | Residential and commercial 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). | built-up area (settlement boundary). The site has the potential to be accessible by a range of | There are no national or local heritage designations nearby. | Gateford Road/Claylands 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. |
| ELAA2 | Gateford | Worksop | 17.6 | 4.5 | B1, B2, B8 | Site assessed in EDNA | 14/00213/OUT Mixed Use Development 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 B1 | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site adjoins the settlement boundary of Worksop. | Gateford Road | Residential | Employment 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 amjority 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/Claylands Avenue junction. The number of goods vehicles is likely to be low given the employment area is B1.' Subject to detailed design arrangements NCC made no objections to the scheme. As consented | public transport. The planing permission proposes improvement s to available bus services by routing buses through the site from Gateford Road to Claylands Avenue - a | Gateford Conservation Area lies to the north of the site across the Gateford Road. Already has PP for development. In the setting of the Old Gateford Conservation 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 conservation 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 |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|--------------------------------------|------------|--------------|--|----------|----------------------------------|---|------------------------|---------|---|-------------------------------|--|---|--|---|---|---|---|--|--|---|---|
| ELAA3 | Sandy Lane Industrial Estate | Worksop | 34.2 | | | Site assessed in EDNA | ETC02/11/00199 /R -5500sqm Asda (0.55ha), | The site is greenfield | Grade 2 | The site lies within FZ1 | | The site does not lie within a minerals | boundary | Ancient Woodland/LWS, railway line | Residential, Worksop Town FC, commercial | Residential, commercial, school and Sandy Lane | Shireoaks Road, Chesterfield Canal | Sandy Lane acts as spine road & as access for businesses. Feeder roads provide | a range of employees. Services, facilities and homes are potentially | There are no national or local heritage designations | The Tranker Wood LWS, also designated as ancient | It is not agricultural land, and the site is previously developed. The site has little |
| | | | | | | | 20,980sqm industrial (2.09ha), 3090sqm hybrid (0.30ha) - total 11.08 + community land to north | | | | | safeguardin g zone. | of Worksop | | uses | | | connections to these. Mix of local non- commercial 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). | 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 (settlement boundary). The site has the potential to be accessible by a range of employees. | nearby. | woodland and semi natural greenspace adjoins the northern boundary of the site. | intrinsic amenity value and is currently occupied by employment development. |
| ELAA4 | Highground s Industrial Estate | Worksop | 12.5 | - | | Site assessed in EDNA | | Brownfield | | A small part of the souther n area of the site lies within FZ2. | | The south western part of the site lies within the Lime Combine for Inset minerals safeguardin g zone. | The site lies within the settlement boundary of Worksop | LWS/woodland | Sainsbury's, petrol station, McDonalds, A57 | Agricultural land | Pasture | High Grounds Road acts as dedicated 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 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 | Services, facilities and homes are potentially 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 (settlement | 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. |

| Sit | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-----|-------------------|------------|--------------|--|----------|----------------------------------|--------------------------------------|------------|-----|--------------------------|-------------------------------|---|---|------------------------------------|----------------------------------|--|--|--|--|---|---|---|
| | | | | | | | | | | | | | | | | | | and the wider strategic network (the M1 is 10 miles to the west). | The site has the potential to be accessible by a range of employees. | | | |
| ELA | Eastgate North | Worksop | 6.01 | | | Site assessed in EDNA | | Brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site lies within the settlement boundary of Worksop | Railway line | High Hoe Road, residential | Residential, commercial, Kilton Road and employment 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 potentially accessible by cycle and by foot. A bus service runs along Eastgate/Kilto n Road adjoining the site and the site is within 450m of Worksop Railway Station. The site is within Worksop built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | Several non designated heritage assets adjoin the southern boundary on Eastgate/Kilton Road, and one adjoinins the northern boundary. | There are no national or local natural environment designations 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 | Eastgate South | Worksop | 2.65 | | | Site assessed in EDNA | | Brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Kilton Road, employment uses | Morrisons, petrol station | Chesterfield Canal/LWS | Residential, commercial, 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 potentially accessible by cycle and by foot. A bus service runs | 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|----------------------------------|------------|--------------|--|----------|----------------------------------|---|------------------------|---------|--------------------------|-------------------------------|---|--|--|-----------------------------------|------------------------------------|-----------------------------------|--|---|---|---|--|
| ELAA7 | Canal Road North and South | Worksop | | | | | Warehouse to be put through LAA for housing | | | | | | | | | | | | | | | |
| ELAA8 | Retford Road East | Worksop | 2.04 | | | Site assessed in EDNA | | The site is greenfield | Grade 3 | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Chesterfield Canal/Local Wildlife Site | Commercial uses | Retford Road and residential | Manton sports club/playing 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 eastwest 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 connecting to the wider 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 (settlement boundary). The site has the potential to be accessible by a range of employees. | 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. |
| ELAA9 | Retford Road West | Worksop | 2.54 | | | Site assessed in EDNA | | The site is greenfield | Grade 3 | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Chesterfield Canal/Local Wildlife Site | Manton sports club/playing fields | Local shops, residential | 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 eastwest 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 | Worksop Conservation Area abuts the northern boundary of the site. The northern part of the site falls within an archaeological 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 | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|--------------------|------------|--------------|--|----------|----------------------------------|--------------------------------------|------------------------|---------|--------------------------|-------------------------------|---|--|-------------------------|---------------------------------------|---|-------------------------|---|--|--|--|--|
| ELAA1 0 | Manton Colliery | Worksop | 34.7 | 1.31 | | Site assessed in EDNA | | The site is greenfield | Grade 3 | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Retford Road/pasture | Manton Wood/Local Wildlife Site | A57, Worksop Golf Club, Local Wildlife Site | Open space, residential | Access to the site is via 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. The main operator - B and Q - has dedicated access for distribution vehicles directly onto the A57. | Road connecting to the wider | There are no national or local heritage designations nearby. | Manton Colliery LWS abuts the eastern boundary. Amenity open space abuts the western 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/commercial development. |
| ELAA1 1 | Manton Wood | Worksop | 57.2 | | | Site assessed in EDNA | | The site is greenfield | Grade 3 | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | from the settlement | Railway line, pasture | Woodland | Woodland, 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 connecting to the wider network. The site is within 100m of Worksop built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|---------------------|------------|--------------|--|---------------|----------------------------------|--|------------------------|--|---|-------------------------------|---|--|-------------------|---------------------------------------|--------|----------------------------------|---|--|---|---|--|
| ELAA1 2 | Land off A57 | Worksop | 187. 5 | 118 | B1, B2, B8 | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from the settlement boundary of Worksop | Railway line | A1 | A57 | Manton Wood East employment 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 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. | Services, facilities and homes are potentially 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 potential to be accessible by a range of employees. | Clumber Park Registered Park and Garden lies to the south of the A57. The eastern and western parts of the site fall within archeaological zones of interest. The whole site was formerly part of Osberton Hall's wider park, visible on the c1796 map, with the potential for archaeological landscape features possible | 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 |
| ELAA1 | Explore Steetley | Worksop | 46.5 | | | assessed in | 02/07/00278 STEETLEY REGENERATION PHASE 1 | | | Land either side of Darfould s Dike lies within FZ3 and FZ2 | | The site does not lie within a minerals safeguardin g zone. | detached from a settlement | Agricultural land | Agricultural land, railway line | former | Former quarry/landfill | 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 eastwest route so has good accessibility to Worksop and the wider strategic network (the M1 is 6 miles to the west). Secondary access is via Steetley Lane which also connects to the A619. | cycle but not by foot and bus. The site | An area of archaeological interest lies to the north east of the site. | There are no national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | | ning Planning is inc application ELR reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------------|------------|--------------|--|-----------------|--|------------|--|--------------------------|-------------------------------|---|--|--------------------------|----------|--------------|------------------------|--|---|---|---|---|
| ELAA1 4 | A57 South, Manton | Worksop | 24.6 | | | 18/00737/OUT Outline Planning Permission with All Matters Reserved to Provide up to 93,000sqm of Employment and Distribution Development (Use Classes B1, B2 and B8) Utilising the Recently Constructed Access onto the A57 19/00330/RES Reserved Matters Application Seeking Approval for Appearance, Landscaping, Layout and Scale for Erection of Phase I, Comprising 50,005sqm of Employment and Distribution Floorspace (Use Class B1, B2 and B8) Internal Access Road, Footpath and Cycle Routes, Drainage Works, Associated Car and HGV Parking, Associated Warehousing Plant and Infrastructure - PENDING for 12.53ha Phase 2 8.65ha, Phase 3 2.08ha | | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from the settlement boundary of Worksop | A57 | Woodland | Woodland | Manton Colliery LWS | Due to local concerns consideration has been given to limiting traffic movements at the junction to left in/left out. Vehicles from the west would then approach the site by circulating the A57/A1/A614/B6420 dumb bell roundabout and vehicles leaving the site wishing to head east towards the A1 would circulate the A57/B6040 roundabout. This would remove the ability of vehicles to cross the A57 providing some safety benefits particularly for HGVs including semi trailers that will not be fully accommodated within the width of the central reservation. The Highways Authority confirms that the proposed junction is compliant with DfT standards. The proposed junction will operate within capacity once the development is fully built out well beyond the 2026 future year junction capacity assessment. The Highways Authority has no objection to the form of junction. The junction has been delivered. | Services, facilities and homes are potentially 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 employees. | There are no national or local heritage designations nearby. | Manton Colliery LWS abuts the western boundary. | The site has some amenity value being open, farmed grade 3 land |
| ELAA1 5 | Shireoaks Triangle | Shireoaks | 10.3 | | Site asses EDNA | ed in | Brownfield | Grade 3 | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Shireoaks Common road | A57 | Railway line | Coach Road | 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 network (the M1 is 10 miles to the west). | foot. A bus service runs along Shireoaks Common. Shireoaks Station is 570m from the site. The site is adjacent to | A non designated heritage asset is situated within the south west corner of the site. | There are no national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| ELAA1 | Shireoaks | Shireoaks | 26 | 15.4 | | Site assessed in | | The site is | | The site | | The site | | Employment use | A57 | Pasture, | Agricultural | The western side of the | boundary). The site has the potential to be accessible by a range of employees. Services, facilities and | There are no | There are no | The site has some |
| 6 | Common | | | | | | for Residential Development 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 Distribution), Provision of Land for the Expansion of St. Luke's Primary School (0.3 hectares) | greenfield | identified as Grade 3 agricultur al land | lies within FZ1 | | does not lie within a minerals safeguardin g zone. | from the settlement | | | residential | land, residential | site is proposed to form the 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, and 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 over capacity both with and without development. Notwithstanding the findings of the TA, the Bassetlaw District-Wide Transport Study has examined the cumulative transport implications of the site allocations Preferred Options DPD and the already committed development in the District. The study identified a number of junctions in and around Worksop that will require improvement to accommodate planned future development up to year 2028. This includes the A57 Shireoaks Common, A57 Woodsetts Lane (B6041 arm only), and A57/A60 Mansfield Road roundabouts and the Gateford Road / Ashes Park Avenue, and Gateford Road / Raymoth Lane priority junctions. The improvement works to | Shireoaks Common - the application proposes a financial contribution to enhance service provision to benefit new residents and employees. Shireoaks Station is 520m from the site. The site is adjacent to the A57. The site has the potential to be accessible | national or local heritage designations nearby. | national or local natural environment designations nearby. | amenity value being open, farmed grade 3 land |

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| | | | | | | | | | | | | | | | | | | the roundabout are underway. | | | | |
| ELAA1 7 | Randall Way | Retford | 12 | 1.05 | | | 18/00408/FUL Construction of 5 mid size industrial buildings to be sub-divided into 36 smaller units 15/00548/FUL Erection of an industrial building | Brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | within the settlement boundary | Agricultural land | Pasture, sewage treatment works, employmen t land | Randall Way, residential | Agricultural | 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 potentially 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 builtup area (settlement boundary). The site has the potential to be accessible by a range of employees. | 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. |
| ELAA1 8 | Hallcroft Industrial Estate | Retford | 10.2 | | | Site assessed in EDNA | | Brownfield | | The north eastern part of the site lies within FZ3 and FZ2. | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Sewage treatment works | Hallcroft Fishery & Caravan Park | School | Hallcroft Road/residenti al | 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 potentially accessible by cycle and by foot. A bus service runs along Hallcroft Road. Retford | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| | | | | | | | | | | | | | | | | | | | a range of employees. | | | |
| ELAA1 9 | North of Sewage Works | Retford | 2.66 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 2 agricultur al land | The eastern part of the site lies within FZ3 and FZ2. | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | SSSI/LWS | Hallcroft Fishery & Caravan Park | Sewage treatment 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 potentially 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 builtup area (settlement boundary). The site has the potential to be accessible by a range of employees. | 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 | Settlement | Size (ha) | Developable area - use | Capacity | Planning Status inc | Planning application | GF/BF | ALC | Flood Zone | Source Protectio | MSA | Relationshi p with | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| | | | (112) | measureme nt in EDNA | | NP/ELR | reference | | | | n Zone | | nearest settlement | | | | | (see seepersee) | | (con respense) | | orpography) |
| ELAA2 0 | Trinity Farm Land and Trinity Barn Fields | Retford | 18.1 | | B1, B2, B8 | Site assessed in EDNA | 15/00493/OUT 196 dwellings 11.11ha employment Rep - 8.5-11.11 but 5.53 left on Randall Way | The site is greenfield | The site is identified as Grade 2 agricultur al land | The northern part of the site lies within FZ3 and FZ2 | | The site does not lie within a minerals safeguardin g zone. | The site is adjacent to the settlement boundary of Retford | Agricultural land | Agricultural land, Randall Way Industrial Estate, residential | Railway line | 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/commerc ial and residential to the west). Should the wider site be allocated, these highways arrangements may need re-visiting. The site has direct access onto the A638 (North Road), a major north-south 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 potentially accessible by cycle and by foot and public transport. The application makes provision to improve and extend existing infrastructure to ensure the site is connected 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 (settlement boundary). | The northern part of the site lies within an archaeological 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 |
| ELAA2 | Thrumpton Road South | Retford | 12.4 | | | | 01/08/00182 - 76 dwellings, 3 B1 offices - housing completed | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Railway line | Residential | Residential | 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). | The site has the potential to be accessible by a range of employees. Services, facilities and homes are potentially 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 builtup area (settlement boundary). The site has the potential to be accessible by a range of employees. | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| ELAA2 2 | Thrumpton Goods Yard | Retford | 1.87 | | | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site lies within the settlement boundary of Retford | Employment use | Residential, commercial | Railway line | 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 potentially 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 (settlement boundary). The site has the potential to be accessible by a range of employees. | 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 environment designations 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. |
| ELAA2 3 | Thrumpton Lane | Retford | 1.44 | | | assessed in EDNA | 16/00015/FUL | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary of Retford | | Retail, commercial | Employment | | 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. | | A non designated heritage asset is centrally situated in the site. | national or local | 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. |
| ELAA2 | West Carr Industrial Estate - check whether to de-allocate - need vacancy rate/COU | Retford | 9.4 | | | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site lies within the settlement boundary of Retford | Residential, vacant land | Railway line | Railway line | Railway line | 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 eastwest route 850m to the north so has good accessibility to Retford and the wider strategic | cycle and by foot. A bus service runs along West Carr Road stoping within the | Retford Station Conservation Area adjoins the south east corner of the site. | There are no national or local natural environment designations 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. |

| | iite Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| | | | | | | | | | | | | | | | | | | | network (the A1 is 5 miles to the east). | The site is 850m from the A620. The site is within Retford built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | |
| 5 S | | North of Grove Road | Retford | 6.6 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from the settlement boundary of Retford | Agricultural land | Agricultural | Grove Road, agricultural 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 potentially 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 builtup area (settlement boundary). The site has more limited potential to be accessible by a range of employees. | Retford South Conservation Area lies to the west of the railway line. | There are no national or local natural environment designations nearby. | The site has some amenity value being open, farmed grade 3 land |
| EL/ | | Land off the A638 | Retford | 6.29 | | | Planning permission | 01/01/00194 | The site is greenfield | The site is identified as Grade 2 agricultur al land | The northern part of the site lies within FZ3 and FZ2 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from the settlement boundary of Retford | Quarry | Pasture, SSSI/LWS | Agricultural 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 potentially accessible by cycle and by foot although the site is 700m from | An area of archaeological 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 |

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| ELAA2 7 | Blyth Road West | Harworth | 22.5 | | | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site lies within the settlement boundary of Harworth & Bircotes | Railway line | Blyth Road, employmen t use | Serlby Road, woodland, agricultural land | Agricultural land | 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. | Retford Station is 3.5km from the site. The site adjoins the A638. The site is detached Retford built- up area (settlement boundary). The site has more limited potential to be accessible by a range of employees. Services, facilities and homes are potentially 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 (settlement boundary). The site has potential to be accessible by a range of employees. | An area of archaeological interest covers the southern part of the site. | There are no national or local natural environment designations 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. |
| ELAA2 8 | Blyth Road South | Harworth | 8.86 | | | Site assessed in EDNA | 18/00195/PDN | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | settlement boundary | Serlby Road/Employme nt land | Agricultural land | Agricultural 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 noncommercial traffic & HGVs does not constrain vehicle movements. Blyth Road and Serlby Road provide access to the A1 M, a major strategic | road, conecting to | An area of archaeological interest covers the site. | There are no national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| | | | | | | | | | | | | | | | | | | | route 2km to the south so has good accessibility to the wider strategic network. Vehicles have no need to pass residential areas. | from the site. The site is within Harworth built-up area (settlement boundary). The site has potential to be accessible by a range of employees. | | | |
| E1 9 | LAA2 | Blyth Road East | Harworth | 11.8 | | | Site assessed in EDNA | 16/01636/FUL | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The south east corner of the site lies in the Sherwood Sandstone Limited minerals safeguardin g zone. | The site lies within the settlement boundary of Harworth & Bircotes | Snape Lane | Former Colliery site - now a developme nt site | Employment | Blyth Road, employment 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 potentially 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 area (settlement boundary). The site has potential to be accessible by a range of employees. | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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. |
| O | | Symmetry Park | Harworth | 21.9 5 | 9.85 | | Site assessed in EDNA | 17/00617/FUL | The site is part brownfield, part greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from the settlement boundary of Harworth & Bircotes | Quarry | - | Commercial | 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 potentially 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 to be accessible | There are no national or local heritage designations nearby. | There are no national or local natural environment designations nearby. | The site has some amenity value being partly open, farmed grade 3 land |

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| ELAA3 1 | South of Snape Lane | Harworth | 80.9 | | B1, B2, B8 | Site assessed in EDNA | 15/00971/OUT Outline planning Application for an Employment Park Comprising of up to 235,000 sqm of B1(c), B2 and B8 Uses and Ancillary Development 1.13ha for non B use | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The northern part of the site lies within the Sherwood Sandstone Limited minerals safeguardin g zone. | The site is adjacent to the settlement boundary of Harworth & Bircotes | Employment, agricultural land | Woodland, Bawtry Road, agricultural land | Agricultural 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 | potentially accessible by cycle and by foot. As part of the planning permission the applicant will incorporate footpaths and | I I | | The site has some amenity value being open, farmed grade 3 land |
| | | | | | | | | | | | | | | | | | | 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. | sustainable transport. Footpaths will also be required to be completed along Blyth Road, Bawtry Road and | 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 development preserves that setting. There is also archaeological interest on this site, so the Archaeologist should be consulted. | | |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------|------------|--------------|--|----------|----------------------------------|--------------------------------------|-------|-----|--------------------------|-------------------------------|--|--|-------------------|------|--------------------------|-----------------------|--|---|---|--|---|
| ELAA3 2 | Snape Lane | Harworth | 41.3 | | | Site assessed in EDNA | | | | The site lies within FZ1 | s p s v S S S L n s | The southern part of the site lies within the sherwood sandstone simited minerals safeguarding zone. | The site is detached from the settlement boundary of Harworth & Bircotes | agricultural land | | wodland and agricultural | 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 network (the A1 M is 1.1 miles to the south). | facilities and homes are potentially accessible by cycle but not by foot - there is no footway along this | An area of archaeological 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 |
| | | | | | | | | | | | | | | | | | | | limited potential to be accessible by a range of employees. | | | |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------|------------|--------------|--|----------|----------------------------------|--------------------------------------|------------|------------------------|--------------------------|-------------------------------|--|---|--|--------------|----------------------------------|---|--|---|--|---|---|
| ELAA3 3 | Snape Road | Harworth | 0.9 | | | Site assessed in EDNA | | greenfield | identified | The site lies within FZ1 | | The site lies within the Sherwood Sandstone Limited minerals safeguardin g zone. | adjoins the settlement boundary of Harworth | Former colliery site, development site | Agricultural | Snape Lane, agricultural land | Serlby Road, agricultural land, employment 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 north-south route so has good accessibility to Harworth and the wider strategic network (the A1 M is 1.5 miles to the south). | Services, facilities and homes are potentially accessible by cycle but not by foot - there is no footway along this part of the A614, or by public transport - no bus services operate along Snape Lane or Bawtry Road. The site adjoins Harworth & Bircotes built-up area (settlement boundary). The site has more limited potential to be accessible by a range of employees. | 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 some amenity value being woodland |
| ELAA3 4 | Main Street | Styrrup | 24 | | | Site assessed in EDNA | | greenfield | identified as Grade | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | detached from a settlement | Agricultural land | Agricultural | Agricultural land, woodland, 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. Harworth is about 2 miles to the north using local roads. | Services, facilities and homes are potentially accessible by cycle but not by foot - there is no footway along this part of Main Street. Public transport services are limited to those servicing Styrrup approx 700m from the site. The site is detached from a settlement (settlement boundary). The site has limited potential to be accessible by a range of employees. | | 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 | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|---------------------------|------------|--------------|--|----------|----------------------------------|--------------------------------------|------------------------|--|--------------------------|-------------------------------|---|--|-------|--------------|-------------------|----------------------------------|---|---------------|--|---|---|
| ELAA3 5 | Plumtree Estate | Harworth | 9.08 | | | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | within the settlement boundary | A631 | Agricultural | Equestrian school | Agricultural 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. | service | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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. |
| ELAA3 6 | Land at Bawtry Road | Harworth | 33.5 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | adjacent to the settlement | A631 | Agricultural | Agricultural | 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. | | There are no national or local heritage designations nearby. | There are no national or local natural environment designations nearby. | The site has some amenity value being open, farmed grade 3 land |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------------------|------------|--------------|--|----------|----------------------------------|--------------------------------------|------------------------|--|--------------------------|-------------------------------|---|--|------------------|----------------------------------|------------------------|----------------------------------|---|--|--|---|---|
| ELAA3 7 | Land at Tickhill Road | Harworth | 5.24 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is adjacent to the settlement boundary of Harworth & Bircotes | A631 | Plumtree Industrial Estate | Serlby Park Academy | Pasture | 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. | Services, facilities and homes are potentially 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 route, connecting to the A1 M 7.5km from the site. The site is adjacent Harworth built-up area (settlement boundary). The site has potential to be accessible by a range of employees. | There are no national or local heritage designations nearby. | School playing fields adjoin the western boundary | The site has some amenity value being open, grade 3 land |
| ELAA3 7 | Alpine Business Park | Gamston | 12.5 | | | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from a settlement boundary | Gamston Airfield | Pasture, agricultural land | A1 | Pasture, agricultural 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 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. | public transport. The site adjoins the A1, a strategic north-south route. The site is detached from a built-up area (settlement boundary). The site has limited | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------------------------|--------------------|--------------|--|----------|---|--------------------------------------|------------------------|---|-----------------------------------|-------------------------------|---|---|-------------------|---------------------------|-------------------------|--------------------------|--|---|--|--|---|
| ELAA3 8 | South of Gamston Airport | Gamston Airport | | | | Call for Sites | | | majority of the iste is identified as Grade 2 agricultur al land, only the western part is Grade 3. | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | detached from a settlement boundary | | Road (Dover Bottom) | A1 | Employment area, pasture | The site would be accessed via an unnamed local road which provides access onto the B6387, but access onto 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 potentially 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 (settlement boundary). The site has limited potential to be accessible by a range of employees. | There are no national or local heritage designations nearby. | natural environment designations nearby. | The site has some amenity value being open, farmed grade 2 and 3 land |
| ELAA3 9 | Bungalow, Jockey Lane | Elkesley | 2.1 | | | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | minerals safeguardin g zone. | detached from a settlement boundary | Jockey Lane | Agricultural land | Agricultural | Residential | good access to the A1, about 0.5 miles to the west. Vehicles do not need to pass town centres or residential areas. | homes are potentially 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 north-south route, 1km from the site. The site has more limited potential to be accessible by a range of employees. | There are no national or local heritage designations nearby. | national or local natural environment designations 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. |
| ELAA4 | Markham Moor Roundabou t | West Markham | 1.07 | | | Site assessed in EDNA - site different to that in EDNA | | The site is brownfield | | The site lies within FZ1 | | The western part of the site lies within the Sneinton Gunthorpe Clay MSA. | The site is detached from a settlement boundary | Agricultural land | Agricultural land | Commercial use, A638 | Agricultural, housing | Direct access, although this is shared with a house and commercial uses, onto the A638, a strategic north-south 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 potentially 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 | There are no national or local heritage designations nearby. | national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------------------|--------------|--------------|--|---------------|----------------------------------|--------------------------------------|------------|-----|---------------|-------------------------------|-----|----------------------------------|----------------------------------|------|--------------|-------------------|--|---|---|------------------------|------------------------------------|
| | | | | nt in EDNA | | INI / EEN | reference | | | | II Zone | | settlement | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | A1 , 0.5miles from the site. The site has potential to be accessible by a range of employees. | | | |
| ELAA4 1 | South of Markham Moor | West Markham | 16 | | B1, B2, B8 | Site assessed in EDNA | have infrastructure assessment done | Greenfield | | | | | | A range of small commercial uses | | Agricultural | 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 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 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 >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 for GFAs >3,000<5,000sq.m, a Transport Assessment and Travel Plan will be required >5,000sq.m. | | 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/PREAP P, where strong objections were raised. A copy of those comments is attached. | | |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------|------------|--------------|--|----------|----------------------------------|--------------------------------------|-------|-----|---------------|-------------------------------|-----|----------------------------------|-------|------|-------|------|------------------------------------|---------------|-----------------------------|------------------------|------------------------------------|
| | | | | nt in EDNA | | | | | | | | | settlement | | | | | | | | | |
| ELAA4 | Great | West | 12.3 | | B1, B2, | Site | have | | | | | | | | | | | A Transport Assessment | | Site is in the | | |
| 2 | | Markham | | | B8 , | assessed in | infrastructure | | | | | | | | | | | and Travel Plan would | | setting of several | | |
| | | | | | | EDNA | assessment done | | | | | | | | | | | be required in support | | Listed Buildings, | | |
| | | | | | | | | | | | | | | | | | | of any planning | | including | | |
| | | | | | | | | | | | | | | | | | | application of this scale | | Markham Moor | | |
| | | | | | | | | | | | | | | | | | | prepared in accordance | | Hotel, Markham | | |
| | | | | | | | | | | | | | | | | | | with Planning Practice | | Moor House and | | |
| | | | | | | | | | | | | | | | | | | Guidance. It is strongly | | the Milestone, all | | |
| | | | | | | | | | | | | | | | | | | recommended that | | grade II. | | |
| | | | | | | | | | | | | | | | | | | Highways England is | | Conervation | | |
| | | | | | | | | | | | | | | | | | | consulted in this | | provided | | |
| | | | | | | | | | | | | | | | | | | respect.The junction(s) | | detailed | | |
| | | | | | | | | | | | | | | | | | | with the A638 must be | | comments on a | | |
| | | | | | | | | | | | | | | | | | | designed in accordance | | preapp for this | | |
| | | | | | | | | | | | | | | | | | | with the Design Manual | | site, reference | | |
| | | | | | | | | | | | | | | | | | | for Roads and Bridges. | | 17/00975/PREAP | | |
| | | | | | | | | | | | | | | | | | | Pedestrian and cycle | | P (copy | | |
| | | | | | | | | | | | | | | | | | | infrastructure will be | | attached). | | |
| | | | | | | | | | | | | | | | | | | required. | | Conservation | | |
| | | | | | | | | | | | | | | | | | | A contribution is likely | | objected to that | | |
| | | | | | | | | | | | | | | | | | | to be required towards | | proposal, based | | |
| | | | | | | | | | | | | | | | | | | public transport, | | on the harm | | |
| | | | | | | | | | | | | | | | | | | highway, and public | | caused to the | | |
| | | | | | | | | | | | | | | | | | | transport | | listed buildings' | | |
| | | | | | | | | | | | | | | | | | | infrastructure. For B1 | | setting. | | |
| | | | | | | | | | | | | | | | | | | 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 for GFAs | | | | |
| | | | | | | | | | | | | | | | | | | >3,000<5,000sq.m, a | | | | |
| | | | | | | | | | | | | | | | | | | Transport Assessment | | | | |
| | | | | | | | | | | | | | | | | | | and Travel Plan will be | | | | |
| | | | | | | | | | | | | | | | | | | required >5,000sq.m. | | | | |

| Site Ref | | Settlement | Size (ha) | Developable area - use | Capacity | Planning Status inc | Planning application | GF/BF | ALC | Flood Zone | Source Protectio | MSA | Relationshi p with | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|------------------|------------|--------------|-------------------------|----------|------------------------|--------------------------------|------------------------|-----|---------------|---------------------|------------------------|-----------------------|-------------------|-------------------|---------|-------------------|--|-----------------------------|---|-----------------------------------|--|
| | | | | measureme nt in EDNA | | NP/ELR | reference | | | | n Zone | | nearest settlement | | | | | | | | | |
| ELAA4 | East of | West | 8.5 | | B1, B2, | Site | have | | | | | | | | | | | A Transport Assessment | | Site is in the | | |
| 3 | Markham Moor | Markham | | | B8 | assessed in EDNA | infrastructure assessment done | | | | | | | | | | | and Travel Plan would be required in support | | setting of several Listed Buildings, | | |
| | | | | | | | | | | | | | | | | | | of any planning | | including | | |
| | | | | | | | | | | | | | | | | | | application of this scale prepared in accordance | | Markham Moor Hotel, Markham | | |
| | | | | | | | | | | | | | | | | | | with Planning Practice | | Moor House and | | |
| | | | | | | | | | | | | | | | | | | Guidance. It is strongly | | the Milestone, all | | |
| | | | | | | | | | | | | | | | | | | recommended that Highways | | grade II. Conervation | | |
| | | | | | | | | | | | | | | | | | | England is consulted in | | provided | | |
| | | | | | | | | | | | | | | | | | | this respect. The | | detailed | | |
| | | | | | | | | | | | | | | | | | | junction(s) with the A57 must be designed in | | comments on a preapp for this | | |
| | | | | | | | | | | | | | | | | | | accordance with the | | site, reference | | |
| | | | | | | | | | | | | | | | | | | Design Manual for Roads and Bridges. | | 17/00975/PREAP P (copy | | |
| | | | | | | | | | | | | | | | | | | Pedestrian and cycle | | attached). | | |
| | | | | | | | | | | | | | | | | | | infrastructure will be | | Conservation | | |
| | | | | | | | | | | | | | | | | | | required. A contribution is likely | | objected to that proposal, based | | |
| | | | | | | | | | | | | | | | | | | to be required towards | | on the harm | | |
| | | | | | | | | | | | | | | | | | | public transport, highway, and public | | caused to the listed buildings' | | |
| | | | | | | | | | | | | | | | | | | transport | | setting. | | |
| | | | | | | | | | | | | | | | | | | 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 >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. | | | | |
| ELAA4 | Ollerton Road | Tuxford | 22.8 | - | | Site assessed in | Residential in centre of site? | The site is brownfield | | The site lies | | The site does not lie | The site is | Agricultural land | Agricultural land | Pasture | Agricultural land | Dedicated access along British Fields and acts | Services, facilities and | Tuxford Conservation | There are no national or local | It is not agricultural land, and the site is |
| 4 | Nodu | | | | | EDNA | centre or site: | brownneid | | within | | within a | from a | | iaiiu | | laliu | as spine road & as | homes are | Area is 350m to | natural | previously developed. |
| | | | | | | | | | | FZ1 | | minerals | settlement | | | | | access for businesses. | potentially | the east of the | environment | The site has little |
| | | | | | | | | | | | 1 | safeguardin g zone. | boundary | | | | | Feeder roads provide connections to these. | accessible by cycle but not | site. | designations nearby. | intrinsic amenity value and is currently |
| | | | | | | | | | | | | 8 2011c. | | | | | | British Fields provides | by foot or | | nearby. | occupied by |
| | | | | | | | | | | | | | | | | | | access to the A6075 | public | | | employment |
| | | | | | | | | | | | | | | | | | | Ollerton Road, a stratgeic east-west | transport. The site | | | development. |
| | | | | | | | | | | | | | | | | | | route and the A1, a | adjoins the | | | |
| | | | | | | | | | | | | | | | | | | major strategic route 1.0 mile to the east so | A6075, a strategic east- | | | |
| | | | | | | | | | | | | | | | | | | has good accessibility to | west route, | | | |
| | | | | | | | | | | | | | | | | | | the wider strategic | providing | | | |
| | | | | | | | | | | | | | | | | | | network, although vehicles pass through | access to the A1, 1 mile | | | |
| | | | | | | | | | | | | | | | | | | Tuxford village centre | from the site. | | | |
| | | | | | | | | | | | | | | | | | | which has the potential | The site has | | | |
| | | | | | | | | | | | | | | | | | | to cause conflicts with other road users. | more limited potential to | | | |
| | | | | | | | | | | | | | | | | | | | be accessible | | | |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|------------------------|------------|--------------|--|--------------------------------------|--|------------------------|-----|---|-------------------------------|---|--|-------------------|----------------------|------------------------|----------------------|--|---|--|---|---|
| | | | 2.54 | | | | | | | | | | | | | | | by a range of employees. | | | |
| 5 S | Ashvale Road | Tuxford | 2.64 | | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | detached from a settlement | Pasture | Agricultural land | Lodge Lane, allotments | 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 potentially 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 employees. | 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. |
| 6 6 | Lodge Lane | Tuxford | 8.49 | - | Site assessed in EDNA | | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | from a settlement | Agricultural land | Railway line | | Agricultural 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 pass residential areas. | Services, facilities and homes are potentially accessible by cycle but not by foot or public transport. The site has good access to the A1, 0.5 miles from the site. The site has more limited potential to be accessible by a range of employees. | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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. |
| ELAA4 | Eastfield Nurseries | Tuxford | 2.66 | | EDNA | 17/00958/COU Change of use from horticultural nursery to glamping (camping) site | | | The northern part of the site is within FZ2 and FZ3 | | The site does not lie within a minerals safeguardin g zone. | from a settlement | Agricultural land | Agricultural land | Caravan Park | Mobile Home Park | Eastfield Park provides direct, but shared access with the mobile home/caravan park onto the A6075 Darlton Road, a stratgeic eastwest 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. | cycle and by foot and public transport. | There are no national or local heritage designations nearby. | There are no national or local natural environment designations nearby. | The site has some amenity value being open grassland and Grade 3 agricultural land. |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Zone Pr | Source rotectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|---------------------|------------|--------------|--|--------------------------------------|--------------------------------------|---|------------|--------------------------|------------------------------|---|--|----------|--------------|-----------------------------------|-----------------------------|---|---|---|--|--|
| | | | | | | | | | | | | | | | | | | by a range of employees. | | | |
| ELAA4 8 | Markham Road | Tuxford | 1.7 | | Site assessed in EDNA | | The site is part brownfield/part greenfield | identified | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | | Pasture | A1 | Markham 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 potentially 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 employees. | The site lies within the Tuxford Conservation Area. | There are no national or local natural environment designations nearby. | The site has some amenity value being partly open pasture, grassland and unfarmed Grade 2 agricultural land. |
| ELAA4 9 | Welbeck Colliery | Cuckney | 29.6 | 19 | Site assessed in EDNA | 15/01037/FUL | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | detached from a settlement | Woodland | agricultural | Residential, sports pitches | Agricultural 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 potentially | heritage designations | 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 | Site | Settlement | | Developable | Capacity | Planning | Planning | GF/BF | ALC | Flood | Source | MSA | Relationshi | North | East | South | West | Highways impact | Accessibility | Heritage | Natural | Landscape/character/ |
|------------|------------------------|------------------------|------|---------------------------------------|------------|-----------------------------|--|------------------------|--|--------------------------|---------------------|---|---|---------------------|-----------------------------|-----------------------------------|--------------------------------|---|---|---|---|--|
| Ref | Address | | (ha) | area - use measureme nt in EDNA | | Status inc NP/ELR | application reference | | | Zone | Protectio n Zone | | p with nearest settlement | | | | | (Red=Responses) | | (Red=Responses) | Environment | topography |
| ELAA5 0 | Holme House Farm | Carlton in Lindrick | 20.3 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from a settlement boundary | Owday Lane, pasture | Agricultural | Woodland, agricultural 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 potentially 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 employees. | Carlton in Lindrick Conservation Area is 220m to the north east. Gateford Conservation 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. |
| ELAA5 1 | Firbeck Colliery | Costhorpe | 23 | 7.76 | B1, B2, B8 | Site assessed in EDNA | The site is allocated within the ? Neighbourhood Plan for housing use. | The site is brownfield | | The site lies within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is within the settlement boundary of Carlton in Lindrick | Woodland | Residential, sports pitches | Residential, agricultural land | Pasture, establishing woodland | Access to the site 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 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. | Services, facilities and homes are potentially accessible by cycle and foot. Bus stops are within 100m of the site on Lawn Road. The A1 M is 5 miles to the east via the A634. The site has the potential to | There are no national or local heritage designations nearby. Various non-designated heritage assets on the site, also adjacent to Langold Park unregistered park & garden. Conservation made comments on the hybrid scheme 15/01457/FUL | Costhorpe Industrial Estae LWS covers the underused/vaca nt land on site. | It is not agricultural land, and the site is previously developed. The site has some intrinsic amenity value being partly LWS. |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|----------------------|------------|--------------|--|----------|----------------------------------|---|------------------------|-----|-----------------------------------|-------------------------------|--|---|-------------------|-------------------|-------------------|-------------------|--|--|--|---|---|
| | | | | | | | | | | | | | | | | | | 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 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. | | | | |
| ELAA5 2 | Harrison Drive | Langold | 0.52 | | | Site assessed in EDNA | 18/01181/FUL Erect 4 Light Industrial Buildings (B1) Land At Industrial Estate Harrison Drive Langold Nottinghamshire | The site is brownfield | | The site lies within FZ1 | | safeguardin g zone. | settlement boundary of Langold | Residential | Residential | Residential | 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 potentially 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 employees. | | There are no national or local natural environment designations 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. |
| ELAA5 | Hundred Acre Lane | | 2.67 | | | Site assessed in EDNA | | The site is brownfield | | The site is within FZ1 | | The site lies within the Sherwood Sandstone Limited MSA. | The site is detached from a settlement boundary | Agricultural land | Agricultural land | Agricultural land | Agricultural 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 potentially accessible by cycle but not by foot or public transport. The A1 M is 4 miles to the north via the B6045. The site has more limited potential to be accessible by a range of employees. | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| ELAA5 4 | Misson Mill | Misson | 3.22 | 1 | B1, B2, B8 | Site assessed in EDNA | PP? | The site is brownfield | | The site within FZ2 | | The site lies within the Sand and Gravel Resource MSA | The site is within the settlement boundary of Misson | Electricity substation, pasture | Residential, agricultural land | Agricultural 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 potentially accessible by cycle and foot. Bus stops adjoin the site on Newington 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 employees. | Misson Conservation 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. |
| ELAA5 5 | Station Road | Ranskill | 2.22 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site is within FZ1 | | The site lies within the Sherwood Sandstone Limited MSA. | The site is detached from a settlement boundary | Station Road, pasture | Employmen t use, agricultural land | Agricultural land | Residential, railway line | 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 | Services, facilities and homes are potentially accessible by cycle but not by foot or public transport. The A1 M is 3 miles to the north west via rural roads. The site has limited potential to be accessible by a range of employees. | 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. |
| ELAA5 | Access | Ranskill | 11 | | | Site assessed in EDNA | | The site is brownfield | | A minor part of the eastern boundar y is within FZ2 | | The site is within the Sand and Gravel MSA | The site is detached from a settlement boundary | Agricultural land, fishing lakes, woodland | Woodland, pasture | Woodland, fishing lakes | Residential, agricultural 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. | | 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. |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| ELAA5 | Bridge Bungalow | Ranskill | 2.4 | | | Site assessed in EDNA | | with a small part brownfield | , , | The site is within FZ1 | | The eastern part of the site lies within the Sand and Gravel MSA | The site is detached from a settlement boundary | Agricultural land | Agricultural land | Mattersey Road | Railway line | 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 potentially 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 employees. | 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. |
| ELAA5 8 | South of Ashdown Way | Misterton | 4.9 | | | Site assessed in EDNA | | The site is greenfield | | The site is within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is adjacent to Misterton settlement boundary | Residential | Pasture, agricultural land | Chesterfield Canal | Chesterfield Canal, agricultural 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 potentially 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 employees. | Grade II listed building/bridge 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. |
| ELAAS 9 | Fox Covert Lane | Misterton | 1.1 | | | Site assessed in EDNA | | The sites are greenfield | as Grade 3 agricultur al land | The northern part of the western site is within FZ2 and the eastern site is within FZ2 | | The site does not lie within a minerals safeguardin g zone. | The eastern site is withis Misterton settlement boundary, the western site adjoins the boundary. | Eastern - agricultural land, western - employment use | Eastern - residential, western - employmen t use | Eastern - agricultural 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 potentially 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 employees. | There are no national or local heritage designations nearby. | There are no national or local natural environment designations 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. |
| ELAA6 0 | Old Misterton Works | Misterton | 5.19 | 0.73 | | Site assessed in EDNA | | The site is brownfield | | The site is within FZ3 | | The eastern part of the site lies within the Sand and Gravel MSA | The site is detached from a settlement boundary | Residential | River Trent | Agricultural land | Stockwith Road, agricultural 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 eastwest route to the south. The A1M is 14 | Services, facilities and homes are potentially accessible by cycle and by foot. Bus stops are within 600m of the site. The A1 M is 14 miles to the west. The | 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| | | | | | | | | | | | | | | | | | | | site has more limited potential to be accessible by a range of employees. | | | |
| ELAA6 1 | Beckingha m Ship Yard | Beckingha m | 8.75 | - | | Site assessed in EDNA | | The site is brownfield | | The site is within FZ3 | | The site lies within the Sand and Gravel MSA | detached from a settlement boundary | Agricultural land | | Old Trent Road, Agricultural land | Agricultural land | Dedicated access onto Old Trent Road, a local road which connects 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 potentially 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 employees. | 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. |
| ELAA6 2 | Top Pasture Lane | North Wheatley | 2.5 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The site is within FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from a settlement boundary | Agricultural land | Agricultural land | Agricultural 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. | | There are no national or local heritage designations nearby. | There are no national or local natural environment designations nearby. | The site has some amenity value being open Grade 3 agricultural land. |
| ELAA6 3 | North of Sturton | Sturton Le Steeple | 42.1 | | | Site assessed in EDNA | | The site is greenfield | The site is identified as Grade 3 agricultur al land | The eastern part of the site is within FZ2 | | The site does not lie within a minerals safeguardin g zone. | The site adjoins Sturton Le Steeple settlement boundary | Former power station | Agricultural land | Residential | Agricultural | 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 potentially accessible by cycle and by foot. Bus stops are within 260m of the site. The A1 is 11 miles to the west. The site has potential to be accessible by a range of employees. | 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| ELAA6 4 | RMB Clarboroug h Hill | Clarboroug | 1.00 | | Site assessed in EDNA | | Brownfield | | The site is in FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from a settlement boundary. | Clarborough Hill (A620) road | Agricultural | Agricultural 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 potentially accessible by cycle or by exisitng foot, however it is a large distance to walk on foot. Public transport is available into the settlement of Clarborough. 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 employees. | There are no national or local heritage designations nearby. | Site is in Nitrate Vulnerable Zones 2017 Designations (England). | DPZ Mid Nots Farmlands |
| ELAA6 5 | Headon Camp | Headon | 3.86 | | Site assessed in EDNA | | Brownfield | | The site is in FZ1 | | The site does not lie within a minerals safeguardin g zone. | | Agricultural land | Agricultural land | Lady Wells Lane | Agricultural land | 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. | Services, facilities and homes are | The entire site is a non-designated local heritage site. | There is an unregistered 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. |
| ELAA6 6 | Treswell Road | Rampton | 14.3 | | Site assessed in EDNA | | | | The site is in FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from a settlement 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 dwellings on the opposite side of it. | Dirt road that leads to 3 farm dwellings and attached agricultural land. | Agricultural 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 miles from the site but via local roads which could limit access via larger vehicles and | cycle and by foot if infrastructure is provided. Bus stops are within 260m of the site. The A57 is 7 miles to the South. The site has | There are no national or local heritage designations nearby. | There is an unregistered 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 | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
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| | | | | | | | | | | | | | | | | | | residential areas and town centres. | by a range of employees. | | | |
| ELAA6 7 | Retford Road | Woodbeck | 26.1 | | | Site assessed in EDNA | | Greenfield | The site is identified as Grade 3 agricultur al land | Site is in FZ1 | | The site does not lie within a minerals safeguardin g zone. | Site is on the East side of Woodbeck, directly next to the settlement. | Retford Road/pasture | Laneham 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 potentially accessible by cycle and by foot if infrastructure is provided. Bus stops are within 260m of the site. The A57 is 4 miles to the South. The site has potential to be accessible by a range of employees. | 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. |
| ELAA6 8 | High Marnham Power Station | Marnham | 159. | 153.7 | B1, B2, B8 energy generatin g uses | Site assessed in EDNA | 5.5ha National Grid switching station 19/00818/FUL- Erect Storage Building (Class B8) with Associated Weigh Bridge 17/00057/FUL - Proposed Electricity Transformer and Associated Works at the Switchyard to enable Connection of the New Electricity Link to the JG Pears Site, Low Marnham | Brownfield | The site is identified as Grade 3 agricultur al 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 minerals safeguardin g zone. | detached from a settlement | Agricultural Land | River Trent | Hallowgate 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 | Services, facilities and homes are not accessible by cycle or by exisiting 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 settlements which lead to the site. The | 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). | interset on the site. The LWSs of Marnham | The site is located in the Trent and Belvoir Vales character area. |

| Site Ref | Site Address | | (ha) | Developable area - use measureme nt in EDNA | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------|-------|------|--|----------------------------------|--------------------------------------|------------|-----------------------------|-----------------------------------|-------------------------------|--|--|--|----------------------------------|--------------------|-----------------------|---|--|---|------------------------|---|
| FIAA6 | Lound Hall | Lound | 2.00 | | Site | | Brownfield | The site is | Some of | | The site | The site is | Woodland that is | Agricultural | Reverotes | Country lane | direction. Preventing HGVs from travelling through Grassthorpe and Sutton-on-Trent would likely increase numbers through Ragnall, Normanton-on- Trent and on Marnham Road into Tuxford passed the school. The adequacy of the possible routes and the wider impacts of introducing a weight- limit(s) say south of the existing JG Pears entrance and on the routes west will need to be thoroughly explored. Any proposed restriction would obviously have an impact on the distribution of lorries and on the amenity of residents both negatively and positively depending on location. 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 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 >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 >5,000sq.m, a Transport Assessment and Travel Plan will be required >5,000sq.m. For B8 uses of Transport Statement will be required >5,000sq.m. For B8 uses of Transport Statement will be required >5,000sq.m. | by a range of employees. It is also next to the River Trent which could be a potential sustainable mode of transport for products as well. | Grade II listed | There is an | Site is in the Sherwood |
| 9 | Lound Hall | Lound | 2.00 | | assessed in EDNA | | | identified as Grade 3 | the site area is in Flood Zone 2. | | does not lie within a minerals safeguardin g zone. | detached from a settlement | part of the LWS of Bevercotes Colliery | Agricultural land and wood | Bevercotes Beck | and agricultural land | provided via the existing country side road, however this would need significant improvements so that heavy vehicles could easily access the site too. | | building called Lound Hall is near by site boundary. | unregistered | Character area. And is grade 3 agricultural land. |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|---------------------|------------|--------------|--|----------|-----------------------------------|--------------------------------------|------------|-----|----------------|-------------------------------|---|--|---|---------------------|----------------------------|------|---|--|---|--|---|
| ELAA 0 | Morton Hill Farm | | 132. | 122.1 | | Submitted at LP consultation 2019 | | Greenfield | | Site is in FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from a settlement boundary. | NW side is a country lane, and the rest of the Northern boundary is a railway | Electric power grid | B6420 Mansfield 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. | homes are not accessible by cycle or by exisiting footpaths as they are too far out from the neares facilities in Ranby and Worksop. | Morton Hill Farm is a non-designated heritage asset. The majority of the site has also been highlighted as an area of archeological interest. | The site is surrounded by agricultural lands. It is in close proximation to Morton Hall, an un-registered park that is also designated as a LWS. | Site is in the Sherwood Character area. And is grade 3 agricultural land. |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------------|---|------------|--------------|--|---------------|---|--------------------------------------|--------------|--|---------------|-------------------------------|--|--|-------------------|------------------------------|-------|--------------|--|--|---|--|---|
| FLAA | ' Upper | | 188 | | | Submitted | | Greenfield | The site is | Site is in | | The site | The site is | Agricultural land | A1 and | A1 | Agricultural | There is an existing | Services, | There are no | The NE part of | Site is in the Sherwood |
| 2 | Morton Grange (Upper Morton Site) | | | | | at LP consultatio n 2019 | | G. CCIIIICIO | identified as Grade 3 agricultur al land | FZ1 | | does not lie within a minerals safeguardin g zone. | detached from a settlement | | some of Mansfield Road | | land | 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. | facilities and homes are not accessible by cycle or by exisiting 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 road networks. The site has limited potential to be accessible by a range of employees. Though its is passed by a railway, there is no rail station at which emlpoyees could use either. | national or local heritage designations nearby. | the site is of archeological interest. The site is directly opposite Apleyhead Wood which is a LWS. This site also has some ancent woodland on it. | Character area. And is grade 3 agricultural |
| ELAA ³ | Land north of Coalfield Lane | | 16.5 | | B1, B2, B8 | Submitted at LP consultatio n 2019 | | | | | | | | | | | | The site is now 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 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 | | No conservation concerns | | |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------|------------|--------------|--|---------------|-----------------------------------|--|-------------|--|--------------------|-------------------------------|---|--|---|--------------------|-------------------|-------------------|--|---|--|---|---|
| | | | | | | | | | | | | | | | | | | 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 >5,000sq.m. | | | | |
| ELAA7 4 | Carlton Forest | Worksop | 34.6 | 10.6 | B1, B2, B8 | Submitted at LP consultation 2019 | 15/01477/OUT Outline Application With Some Matters Reserved for Mixed Use Development Comprising of up to 182 Dwellings, Clean/Green Tech Business Park, Innovative Data Centre and Ancillary Storage Use, Access and Junction Improvements, Landscaping and Sustainable Urban Drainage Infrastructure 18/01093/OUT Outline Application With Some Matters Reserved, Approval Being Sought for Access For The Erection Of B1 (Business), B2 (General Industry) And/Or B8 (Storage And Distribution) Units | implemented | The site is identified as Grade 3 agricultur al land | The site is in FZ1 | | The site does not lie within a minerals safeguardin g zone. | The site is detached from a settlement boundary. | Land that appears to have had some work done to it but it cannot be identified as agricultural. | Blyth Road (B6045) | Agricultural land | Agricultural land | 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, so there could be a heavier flow of traffic in and out from the site. | Services, facilities and homes are not accessible by cycle or by exisiting footpaths as they are too far out from the neares facilities in Thievesdale and Worksop. Public transport is available near the site as there is a bus stop directly outside the Eastern site boundary. The site is well connected to the existing road networks. The site has a broad range of opportunity to be accessible by a range of employees. Though the surrounding infrastructure should be upgraded to allow more modes of sustainable transport. | 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 Western and Eastern sides. There is also a morsel of land that is archeological interest. | Site is in the Sherwood Character area. And is grade 3 agricultural land. |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------|----------------|--------------|--|----------------------------------|---|-------|--|------------------------|-------------------------------|---|--|--|---------------------------|-------------------|--------------|--|---|-----------------------------|---------------------------|------------------------------------|
| ELAA7 5 | Station Street | Misterton | 0.85 | | | | | The site is identified as Grade 3 agricultur al land | Entire site is in FZ2. | | The site does not lie within a minerals safeguardin g zone. | The site is on the edge of the settlement and adjoins a Cattery on the North side. | Sandown Borading Cattery | A161 Station Street | Agricultural land | Agricultural | There is an existing access into the site via Station Street which then leads into the site from the East. The access would need updating but the road seems to be in good condition. | Services, facilities and homes are easily accessible by cycle or by exisiting footpaths as they close to Misterton'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. Though the surrounding infrastructure should be upgraded to allow more modes of sustainable transport. | No conservation concerns | No environemntal concerns | Not relevant |
| ELAA7 | Infield Lane | North Leverton | 1.49 | | | 17/01195/COU Change the Use of Land and Buildings from Contractors Plant Yard to B1 (Business), B2 (Industry) and B8 (Warehousing) Quantum Farm Infield Lane North Leverton Nottinghamshire | | The site is identified as Grade 3 agricultur al land | Site is in FZ1 | | The site does not lie within a minerals safeguardin g zone. | Site is on the edge of the settlement and can only be accessed by Infield Lane. It is away from most housing in the village of North Leverton. | Infield Avenue and agricultural land | Agricultural | Agricultural | Agricultural | 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 exisiting 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 | No conservation concerns | No environemntal concerns | Not relevant |

| Site Ref | Site Address | Settlement | Size (ha) | Developable area - use measureme nt in EDNA | Capacity | Planning Status inc NP/ELR | Planning application reference | GF/BF | ALC | Flood Zone | Source Protectio n Zone | MSA | Relationshi p with nearest settlement | North | East | South | West | Highways impact (Red=Responses) | Accessibility | Heritage (Red=Responses) | Natural Environment | Landscape/character/ topography |
|-------------|-----------------|----------------|--------------|--|----------|----------------------------------|--------------------------------------|-------|------------|------------------------|-------------------------------|---|---|-------------------|--------------|-------------------------------|------------------------------------|---|--|-----------------------------|---------------------------|------------------------------------|
| ELAA7 | JG Pears | Low Marnham | 8.06 | | | | | | identified | Entire site is in FZ2. | | The site does not lie within a minerals safeguardin g zone. | Site is on the edge of the settlement and can only be accessed by a network of country lanes. | Agricultural Land | Agricultural | Farm- Agricultural Land | Country lane and agricultural 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. | of opportunity to be accessible by a range of employees and has planning permission for B1, B2 and B8 uses. Though the surrounding infrastructure should be upgraded to allow more modes of sustainable transport. Services, facilities and homes are not close by to the site. The site apppears to be realatively 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 existing employment on site. Though the surrounding infrastructure should be upgraded to allow more modes of sustainable transport. | No conservation concerns | No environemntal concerns | Not relevant |

Appendix I: Employment Site Assessments (Part B of the Assessment)

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-----------------|----------------|--------------|---|---------------|--|--|---|---|--|--|--|-----------|---|---|-------------|---|----------------------------------|--|-----------------------------------|--|
| ELAA 1 | Avenue | | 6 | | | Existing employm ent site. Site assessed in EDNA | | | | | employment site with a 320m frontage to the A57. Area is generally in good condition. Residential properties abut the site which could be affected by noise, odour and light levels. | A relatively flat irregular shaped site. Landscaping varies by plot. Space for manoeuvring/se rvicing & 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. There is a parcel of underused land within the Premier Fods site which could provide an opportunity for intensification or development in the future but this would depend on the needs of the business/owner. | Yes | | | | | |
| ELAA 2 | Gateford | Worksop | 17. 6 | 4.5 | B1, B2, B8 | assessed | 14/00213/OU T Mixed Use Development 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 B1 | does not involve the loss of | The site adjoins a neighbourhood that lies within the 10% most deprived neighbourhoods in the country | part of the site is identified as having the potential for contaminati on, which | The site is surrounded by residential developments on the NW and East borders. On the SE border it is surrounded by Claylands Avenue Industrial Park. | | Yes | A high profile site with a 310m frontage to the A57, adjoining a well established employment location, is capable of adding to the critical mass of B Class development that exists at Claylands Avenue. The site has planning consent indicating demand exists for land in this location. | No known constraints that could render development of the site unviable although demand for B1 space is not high. The market potential for part development of this site for employment use in this location is considered to be high given its close links with Claylands Avenue to the south. | Yes | | | 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 appropiat e mitigation strategy. | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|---|----------------|--------------|---|--------------|-------------------------------------|--|---|-------------------------|--|---|--|-----------|---|--|-------------|---|----------------------------------|-------------------------------------|-----------------------------------|--|
| 3 | Sandy Lane Industrial Estate | Worksop | 34. 2 | | | Site assessed in EDNA | ETC02/11/00 199/R - 5500sqm Asda (0.55ha), 20,980sqm industrial (2.09ha), 3090sqm hybrid (0.30ha) - total 11.08 + community land to north | | | | An established employment site with a 100m frontage to the A57. Area is generally in good condition. Residential properties abut the site which could be affected by noise, odour and light levels. | A relatively flat irregular shaped site. Landscaping varies by plot. Space for manoeuvring/se rvicing & 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 benefitting from the location of Highgrounds Industrial Estate to the south west of the A57. 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | Yes | | | | | Drainage) |
| 4 | Highgrou nds Industrial Estate | Worksop | 12. 5 | - | | Site assessed in EDNA | | | | | An established employment site accessible to the A57. Area is generally in good condition. | A relatively flat irregular shaped site. Landscaping varies by plot. Space for manoeuvring/se rvicing & 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|--|----------------|--------------|---|--------------|-------------------------------------|--|---|-------------------------|--|---|--|-----------|---|---|-------------|---|----------------------------------|-------------------------------------|-----------------------------------|--|
| ELAA 5 | Eastgate North | Worksop | 1 | | | Site assessed in EDNA | | | | | local employment site comprising medium and small scale units for local businesses. Mixed quality area, some units would benefit from investment. Residential properties abut the site which could be affected by noise, odour and light levels. | A relatively flat irregular shaped site that appears to have been developed on an adhoc basis. Limited landscaping. Circulation across the site is not possible without using Eastgate and Carlton Phoenix Industrial Estate has poor internal circulation, limited parking leading to on street parking with potential conflict with larger vehicles manoeuvring/se rvicing businesses. | 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 constraints that could render redevelopment of units/plots unviable, although remediation may be required should redevelopment rather than change of use be sought. Depending on the re-use access improvements may be sought. | Yes | | | | | |
| ELAA 6 | Eastgate South | Worksop | 5 | | | Site assessed in EDNA | | | | | An established local employment site comprising medium and small scale units for local businesses. Mixed quality area, some units would benefit from investment. Residential properties abut the site which could be affected by noise, odour and light levels. | A relatively flat irregular shaped site. Limited landscaping. Circulation across the site is not possible Kilton Road. Limited space for servicing, manoeuvring and parking particularly in the west of the site, leading to ad hoc parking and potential conflict between users. | 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 constraints that could render redevelopment of units/plots unviable, although remediation may be required should redevelopment rather than change of use be sought. | Yes | | | | | |
| ELAA 7 | Canal Road North and South | Worksop | | | | | Warehouse to be put through LAA for housing | | | | | | | | | | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-------------------------|----------------|--------------|---|--------------|-------------------------------------|--------------------------------------|---|----------------------|--|---|---|-----------|---|---|-------------|---|----------------------------------|-----------------|-----------------------------------|--|
| 8 | Retford Road East | Worksop | 2.0 | | | Site assessed in EDNA | | | | | site comprising medium and small scale units for local businesses. Reasonable quality area. | regular shaped site with a wide grass landscaping belt to the frontage. Space for manoeuvring/se rvicing & parking is provided for each business on plot. | Yes | profile. Low vacancy rate. Good critical mass of local large and medium sized B- Class businesses/com mercial enterprises benefitting from being in close proximity to Retford Road west. Site actively managed and units marketed. | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | Yes | | | | | |
| ELAA 9 | Retford Road West | Worksop | 2.5 4 | | | Site assessed in EDNA | | | | | employment site comprising good quality offices and medium scale units for local businesses. Area is generally in good condition. | A relatively flat regular shaped site with landscaping and trees along the frontage and boundaries and within the site. Space for manoeuvring/se rvicing & parking is provided for each business on plot. | Yes | 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 | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site, although remediation may be required should redevelopment rather than change of use be sought. | Yes | | | | | |
| ELAA 10 | Manton Colliery | Worksop | 34. | 1.31 | | Site assessed in EDNA | | | | | An established employment site comprising one major national occupier and other commercial uses for national businesses. Area is generally in good condition. Residential properties abut the site which could be affected by | north with significant landscaping belts and trees along the eastern and southern boundaries, primarily surrounding the B and Q distribution centre. Space for manoeuvring/se rvicing & parking | Yes | profile. Low vacancy rate. A national business is the main occupier hosting | No known constraints that could render development of plots unviable, as infrastructure and highways provided to the site, although remediation may be required as a result of past use. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-----------------|----------------|--------------|---|--------------|-------------------------------------|--------------------------------------|---|-------------------------|--|--|---|-----------|--|---|-------------|---|----------------------------------|-------------------------------------|-----------------------------------|--|
| ELAA 11 | Manton Wood | Worksop | 57. | - | | Site assessed in EDNA | | | | | site comprising a distribution centre for a major national | shaped site | Yes | An established location with a good profile - Manton Wood East has a 650m frontage to the A57. Low vacancy rate. A | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided | Yes | | | | | Drainage) |
| | | | | | | | | | | | medium size units for national and local businesses. Area is generally in excellent condition. | along each boundary plot frontage. Space for manoeuvring/se rvicing & parking is provided for each business on plot. Manton Wood East has a landscaping belt to the A57 and incorporates SUds on its northern boundary. Significant space for manoeuvring/se rvicing & parking is provided within the site. | | 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. | to the site. | | | | | | |

| Site Ref | Site Address | Settleme nt | | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal |
|-------------|---------------------|----------------|----------|---|---------------|-------------------------------------|---|---|---|---|-------------------------|-------------------------|-----------|--|---|-------------|---|----------------------------------|---|---|--|
| ELAA 12 | Land off A57 | Worksop | 187 .5 | 118 | B1, B2, B8 | Site assessed in EDNA | | loss of infrastructu | The site adjoins a neighbourhood that lies within the 10% most deprived neighbourhoods in the country | | | | Yes | 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 | No known constraints that could render development of the site unviable, particularly for B8 although the impacts on the LWS and archaeology would need to be fully considered and mitigated. Retention of the LWS to provide a natural landscaping belt is recommended. The market potential for development of this site for B8 employment use in this location is considered to be high given its links to the A57 and A1. | Yes | | | n will be required in the form of archaeolo gical desk based assessmen t and evaluation to determine appropriat e archaeolo gical | n were to be submitte d, we would expect the applicant to demonstr ate how the nature conservat ion interest of the LWS | |
| ELAA 13 | Explore Steetley | Worksop | 46. 5 | | | assessed in EDNA | 02/07/00278 STEETLEY REGENERATIO N PHASE 1 | loss of infrastructu re. | Some of the site area is among the 30% most deprived neighbourhoods in the country. The majority of the site is in amongst the 50% least deprived neighbourhoods however. | Parts of the site are identified as having the potential for contaminati on and landfill, which would need to be investigate d. | | | 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 | No known constraints that could render development of the site unviable, particularly for the ongoing use by the existing occupier although contamination/lan dfill issues would need to be fully considered and mitigated. | Yes | | | | | |

| Sit Re | | | Settleme nt | | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo | Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| | | | | | | | | | | | | | | | investment indicate a demand for the expansion of this business in this location. | | | | | | | Diamage |
| ELA 14 | A A57 South, Mantor | , | Worksop | 24. | | | | 18/00737/OU T Outline Planning Permission with All Matters Reserved to Provide up to 93,000sqm of Employment and Distribution Development (Use Classes B1, B2 and B8) Utilising the Recently Constructed Access onto the A57 19/00330/RES Reserved Matters Application Seeking Approval for Appearance, Landscaping, Layout and Scale for Erection of Phase I, Comprising 50,005sqm of Employment and Distribution Floorspace (Use Class B1, B2 and B8) Internal Access Road, Footpath and Cycle Routes, Drainage Works, Associated Car and HGV Parking, Associated | re. | The site is amongst the 30% most deprived neighbou rhoods in the country. And is bordering neighbourhoods that are in the 20% and 10% most deprived in the country. | No known amenity issues have been identified. | | | 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. | constraints that could render redevelopment of site unviable, the spur from the A57 is in place but spine road and utilities | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit Y | Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|---------------------------|----------------|--------------|---|--------------|-----------------------------|--|---|----------------------|--|-------------------------|--|-----------|---|---|-------------|---|----------------------------------|-----------|-----------------------|--|
| | | | | | | | Warehousing Plant and Infrastructure - PENDING for 12.53ha Phase 2 8.65ha, Phase 3 2.08ha | | | | | | | | | | | | | | |
| 15 | Shireoak s Triangle | Shireoak s | 10. | | | Site assessed in EDNA | | | | | employment site with a | A relatively flat triangular shaped site. Landscaping throughout the site and tree belts along the boundaries. Space for manoeuvring/se rvicing & parking is provided for each business on plot. | Yes | An established site 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 permissions for change of use and investment indicate demand for employment uses in this location. Site actively managed and units marketed. | constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | · | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| ELAA 16 | Shireoak s Common | Shireoak s | 26 | 15.4 | | Site assessed in EDNA | 14/00223/OUT Outline Application for Residential Development 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 Distribution), Provision of Land for the Expansion of St. Luke's Primary School (0.3 hectares) | The site does not involve the loss of infrastructu re. | | No known amenity issues have been identified. | | | Yes | 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 constraints that could render redevelopment of site unviable, works to the A57 are underway but the spine road and other infrastructure would need providing. | Yes | | | | | Diamage |
| ELAA 17 | Randall | Retford | 12 | 1.05 | | Site assessed in EDNA | 18/00408/FU L Construction of 5 mid size industrial buildings to be sub- divided into 36 smaller units 15/00548/FU L Erection of an industrial building | | | | A newly established local employment site comprising high quality modern medium and small scale units for national and local businesses. Also provides space for Retford Enterpise Centre - start up space for new businsses. Area is generally in good condition. Residential properties in close proximity to the site which could be affected by noise, odour and light levels. | A flat regular shaped site with landscaping and trees mostly along the frontage and boundaries. Space for manoeuvring/se rvicing & 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site, although remediation may be required should redevelopment rather than change of use be sought. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| ELAA 18 | Hallcroft Industrial Estate | Retford | 10. | - | | Site assessed in EDNA | | | | | site comprising a range of local small and medium sized businesses. Area is generally in good condition. Residential | shaped site with | 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site, although remediation may be required should redevelopment rather than change of use be sought. | Yes | | | | | |
| ELAA 19 | North of Sewage Works | Retford | 2.6 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. | | | | A low profile site fronting a narrow lane to the rear of a sewage treatment works | Access improvements, flood mitigation, remediation and habitat mitigation are likely to mean that employment development would not be viable. | No | | | | | |

| Site Ref | Site Address Trinity | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? Yes - the | Market signals A high profile site | Development opportunities No known | Developable Yes | NCC Minerals comments (Additional observations made at the beginning of email response) This proposed employment allocation lies within the | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-----------------------------------|----------------|--------------|---|---------------|-------------------------------------|--|---|-------------------------|--|-------------------------|-------------------------|---|---|--|------------------------|---|----------------------------------|--|-----------------------|--|
| 20 | Farm Land and Trinity Barn Fields | Retion | 1 | | B1, B2, B8 | assessed in EDNA | T 196 dwellings 11.11ha employment Rep - 8.5- 11.11 but 5.53 left on Randall Way | does not involve the loss of infrastructu re. | | amenity issues have been identified. | | | southern part of the site (18.2ha) has planing consent subject to s106 for mixed use development. | 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. | constraints that could render development of unviable: access & utilities provided to the boundary. Access, utilities, water & foul water, surface water drainage & flood mitigation will need upgrades to accommodate development of this scale but this should have been factored in to delivering the application scheme. Further works may be required to enable an extension of the site. | | 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 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 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, 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. | | 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 settlemen t remains-likely to be significant archaeolo gy across the site . Cropmark s 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 requirements for evaluation in order to determine an appropiat e mitigation strategy. | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | · | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal |
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| ELAA 21 | Thrumpt on Road South | Retford | 12. 4 | | | Site assessed in EDNA | 01/08/00182 - 76 dwellings, 3 B1 offices - housing completed | The site does not involve the loss of infrastructu re. | | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. | | | No - the site has planning permission for residential use and 3 B1 office buildings which has been implemented. This indicates that there may not be the demand for employment uses in this location. | 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 | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site, although remediation may be required should redevelopment rather than change of use be sought. | No - the site has mostly been developed for residential use. The permission includes 3 office buildings which have yet to be built this indicates that there may not be the demand for employment uses in this location. | | | | | Drainage) |
| ELAA 22 | Thrumpt on Goods Yard | Retford | 1.8 7 | - | | Site assessed in EDNA | | | | | employment site comprising a range of local medium sized businesses. Area is generally in good condition. Residential properties abut the site which could be affected by noise, odour | A flat irregular shaped site with some tree planting within the site and along the southern boundary. Mature trees provide the setting for the listed building. Space for manoeuvring/se rvicing & parking is provided for each business on plot. | 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 | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site, although remediation may be required should redevelopment rather than change | Yes | | | | | |
| | Thrumpt on Lane | Retford | 1.4 | - | | Site assessed in EDNA | 16/00015/FU L | | | | An established employment site comprising local medium sized businesses, primarily the Icon Polymer Group. Area is generally in good condition - new units have recently been constructed for Icon which are high | A flat irregular shaped site with some tree planting within the site and along the southern boundary. Mature trees provide the setting for the listed building. Space for manoeuvring/se rvicing & parking is provided for each business on plot. | Yes | 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 | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site, although remediation may be required should redevelopment rather than change of use be sought. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts Contam ion, instabil bad neighbo | rs, | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| | Carr Industrial Estate - check whether to de- allocate - need vacancy rate/CO U | Retford | 9.4 | | | Site assessed in EDNA | | | | - | shaped site with some tree planting within the site and along the boundaries. Space for manoeuvring/se rvicing & parking is provided for each business on plot, although on street parking is evident which has the potential to cause conflict with other users. | Yes | location for open storage uses and those businesses requiring low cost accommodation. Opportunities exist for intensification and redevelopment which could have a positive impact on the immediate environment. | | Yes | | | | | Drumage) |
| 25 | North of Grove Road | Retford | 6.6 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | No know amenity issues ha been identifie | ve | | No - the site is within an untested employment location. | A low profile site fronting a local road in a countryside location which may affect its commercial attractiveness for general employment uses. | Access improvements are likely to mean that employment development would not be viable for the general market. | No | | | | | |
| | Land off the A638 | Retford | 6.2 | | | Planning permissi on | 01/01/00194 | The site does not involve the loss of infrastructu re. | No know amenity issues habeen identifie | ve | | Yes - the site has a planning permission for employment use which has been implemented 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. | Flood mitigation, drainage, utilities and habitat mitigation are likely to adversely impact upon the viability of employment development. | No | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| ELAA 27 | Blyth Road West | Harwort | 22. 5 | , | | Site assessed in EDNA | | | | | An established employment site comprising a mix of national and local large, medium and small sized businesses. Area is generally in good condition. The site has areas of open hardstanding used for parking and storage in the west of the site. | A flat regular shaped site with some tree planting evident along Brunel Close. Space for manoeuvring/se rvicing & 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | Yes | | | | | Diamage |
| ELAA 28 | Blyth Road South | Harwort | 8.8 | | | Site assessed in EDNA | 18/00195/PD N | The site does not involve the loss of infrastructure. | | No known amenity issues have been identified. | An established employment site comprising a mix of office space and storage areas. Area is generally in reasonable condition. The site has areas of open hardstanding used for parking and storage in the east and south of the site. | shaped site with | Yes | employment site with a high vacancy rate, with advertisements indicating offices of 134- | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | No - 1.3ha has consent for residential and the remainder of the site comprises a large proportion of open storage/parking areas. Proximity to residential may minimise the attractiveness of alternative employment uses to the site in future. Considered preferable to leave the site to the market. | | | | | |

| F | ef A | Address | Settleme nt | (ha) | ble area - use measure ment in EDNA | Capacit y | Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| 29 | RE | lyth oad ast | Harwort h | 11. 8 | 4.26 | | Site assessed in EDNA | L | The site does not involve the loss of infrastructu re. | | No known amenity issues have been identified. | An establishing employment site comprising a mix of national and local medium sized businesses. Area is generally in good condition. | along the boundaries. Space for manoeuvring/se rvicing & 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. Each plot is being marketed as being available on a fully serviced and remediated basis ready for immediate development. | Yes | | | | | |
| EL 30 | | ymmetr Park | Harwort | 21. 95 | 9.85 | | Site assessed in EDNA | 17/00617/FU L | The site does not involve the loss of infrastructu re. | | No known amenity issues have been identified. | A newly developing employment site, three large scale B8 units are being developed suitable for national and local businesses. Area is generally in excellent condition. | A flat regular shaped site with establishing landscaping and trees along the frontage, boundaries and between plots. Space for manoeuvring/se rvicing & 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. | unviable, as infrastructure and highways provided to each unit. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct Regeneral impact capacity/lo ss | | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal |
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| ELAA 31 | South of Snape Lane | Harwort | 80. 9 | 23.5 | B1, B2, B8 | Site assessed in EDNA | 15/00971/OU T Outline planning Application for an Employment Park Comprising of up to 235,000 sqm of B1(c), B2 and B8 Uses and Ancillary Development 1.13ha for non B use | The site does not involve the loss of infrastructu re. | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. | | | | | | | 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 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 the application can be found on the County Councils website https://www.nottinghamshire.gov.uk/planningsearch/planappsrch.aspx 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 Health Officer on any potential implications on this proposed site in terms of dust and noise and consider potential phasing of development so to reduce any potential land use conflict. | | Large Roman settlemen t 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. | | The site lies just outside the Board's district but within the catchmen t. The Board's consent will be required prior to any increases in surface water discharge from the site being made to any watercou rse, other than a designate d main river. |
| ELAA 32 | Snape Lane | Harwort h | 41. 3 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. | | | No - the site is not as accessible to employees as other employment sites in the locality. | with a 1.2km frontage to the A614. However, the site is in a countryside location, and | High start-up costs would be anticipated: access for vehicles and employees, drainage, utilities, remediation and habitat mitigation are likely to adversely impact upon the viability of employment development. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use, and the level of start-up costs & planning permission for development in this location, it is considered that this site should be excluded from the employment land supply at this time. | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| ELAA 33 | Snape Road | Harwort | 0.9 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re, but would involve the loss of established woodland. | | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. | | | No - development would involve the loss of woodland habitat, which adds to the character of the area. It is not as accessible as other sites nearby, and given its size is unlikely to support access provision. | 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 anticipated: access for vehicles and employees, drainage, utilities, remediation, site clearance and habitat mitigation are likely to adversely impact upon the viability of employment development. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, and the level of start-up costs & planning permission for a site of this size in this location, it is considered that this site should be excluded from the employment land supply. | | | | | |
| | Main Street | Styrrup | 24 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructure. | | No known amenity issues have been identified. | | | No - the site is a relatively large site in a rural location which is not as accessible to employees or the strategic road network as other employment 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 anticipated: access for vehicles and employees, drainage, utilities and habitat mitigation are likely to adversely impact upon the viability of employment development. | No - given the amount of land available as part of an established employment site and/or with planning | | | | | |
| ELAA 35 | Plumtree Estate | Harwort h | 9.0 | - | | Site assessed in EDNA | | | | | An established local employment site comprising a mix of local medium and small sized businesses. Area is generally in good condition. | A flat triangular shaped site with some tree planting and grass along its frontage to Tickhill Road. Space for manoeuvring/se rvicing & 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 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 constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-----------------------------|----------------|--------------|---|--------------|-------------------------------------|--------------------------------|---|----------------------|---|-------------------------|-------------------------|-----------|--|---|--|---|----------------------------------|-----------------|-----------------------|--|
| ELAA 36 | Land at Bawtry Road | Harwort | 33. 5 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructure. | | No known amenity issues have been identified. | | | Yes | employment site, the site is not in a high profile | Start-up costs would be reasonable with access, drainage and utilities required, which may affect the viability of employment development in this location. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use, and the level of start-up costs & planning permission for development in this location, it is considered that this site should be excluded from the employment land supply at this time. | | | | | |
| ELAA 37 | Land at Tickhill Road | Harwort | 5.2 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructure. | | A school abuts the site which could be affected by noise, odour and light levels. | | | Yes | employment site, | would be reasonable with access, drainage and utilities required, which may affect the viability of employment development in | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use, and the level of start-up costs & planning permission for development in this location, it is considered that this site should be excluded from the employment land supply at this time. | | | | | |

| Site Ref | Site Address | Settleme nt | | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| | | | | | | | | | | | | | | this location may not be as commercially atractive as other locations which are being actively marketed and that have planning permissions for development in place. | | | | | | | |
| ELAA 37 | Alpine Business Park | Gamston Airport | 12. 5 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructure. | | abuts the site which could affect future amenity (by noise, odour and light levels) of future occupiers of the site. | employment site comprising a mix of uses including open storage of materials, a scrapyard, timber yard and uses relating to motor vehicles. Area is generally in reasonable condition. | A flat irregular shaped site with some tree planting and grass along its boundaries particularly along the A1. Space for manoeuvring/se rvicing & parking is provided on site and appears sufficient for existing occupiers. Limited investment: the quality of the access road, surfacing and environmental quality could benefit from improvement. | mixed quality and has more limited | adjoins the A1 it is not prominent from or has a frontage to the strategic route. The southern | The units and/or land in the southern part of the site may require significant investment/redevl opment to meet modern business needs. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use, and the level of start-up costs & planning permission for development in this location, it is considered that this site should be excluded from the employment land supply at this time. | | | | | |
| ELAA 38 | South of Gamston Airport | Gamston Airport | | | | Call for Sites | | The site does not involve the loss of infrastructure. | | The A1 abuts the site which could affect future amenity (by noise, odour and light levels) of future occupiers of the site. | | | of Grade 2 | 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 Twyford Bridge which may not be acceptable. | Start-up costs would be reasonable with access, drainage and utilities required, and traffic modelling which may affect the viability of employment development in this location. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use, and the level of start-up costs & planning permission for development in this location, it is considered that this site should be excluded from the employment land supply at this time. | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| ELAA 39 | The Bungalo w, Jockey Lane | Elkesley | 2.1 | | | Site assessed in EDNA | | | | | site comprising a small scrapyard and | shaped site with | Yes | A small operational scrapyard/storag e yard for one occupier. The site is not in a high profile location and does not relate well to the employment 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. | No known constraints that could render redevelopment of units/plots unviable, as infrastructure and highways provided to the site. | No - the site is small scale, detached from a settlement and contains one local business. Given the amount of land available as part of an established employment site and/or with planning permission for employment use in the Districtit is considered that this site should be excluded from the employment land supply. | | | | | Drainage) |
| ELAA 40 | Markha m Moor Roundab out | West Markha m | 1.0 | | | Site assessed in EDNA - site different to that in EDNA | | | | | An established employment site comprising an employment use and open storage. Area is in mixed condition - with the marketing information stating that the area is in need of modernisation . | shaped site with | Yes | A small operational local employment site. | | No - the site is small scale, detached from a settlement and contains one local business. Given the amount of land available as part of an established employment site and/or with planning permission for employment use in the District it is considered that this site should be excluded from the employment land supply. | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - | Capacit | Planning Status | Planning application | Infrastruct ure - | Regeneration impacts | Amenity, Contaminat | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid | Linc Archaeolo | Wildlife Trust | IDB Comment |
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| Kei | Address | | (lia) | use measure ment in EDNA | y | inc NP/ELR | reference | capacity/lo ss | impacts | ion, instability, bad neighbours, HSE zone | Livionnent | Liviloiment | | | opportunities | | made at the beginning of email response) | commen | gy comments | Commen | s (Blue= Water Manage ment Consortiu |
| | | | | | | | | | | | | | | | | | | | | | m) (Black= Doncaste r East Internal Drainage) |
| | | | | | | | | | | | | | | employment uses. The site is currently being marketed for 9,828 sq ft warehouse / workshop plus | | | | | | | |
| | | | | | | | | | | | | | | ancillary. | | | | | | | |
| ELAA 41 | South of Markha m Moor | West Markha m | 16 | | B1, B2, B8 | Site assessed in EDNA | have infrastructure assessment done | | | | | | | | | | | | No site specific informatio n. Further | | The site lies just outside the |
| | | | | | | | done | | | | | | | | | | | | informatio n required in the form of | | Board's district but within the |
| | | | | | | | | | | | | | | | | | | | initial desk based heritage assesment with | | catchmen t. The Board's consent will be |
| | | | | | | | | | | | | | | | | | | | possible further requireme nts for | | required prior to any increases |
| | | | | | | | | | | | | | | | | | | | evaluation in order to determine an appropiat | | in surface water discharge from the site being |
| | | | | | | | | | | | | | | | | | | | e mitigation strategy. | | made to any watercou rse, other than a |
| | | | | | | | | | | | | | | | | | | | | | designate d main river. |

| Site | Site | Settleme | Sizo | Developa | Canacit | Planning | Planning | Infrastruct | Regeneration | Amenity, | External | Internal | Suitable? | Market signals | Development | Developable | NCC Minerals comments (Additional observations | National | Linc | Wildlife | IDB |
|------|---------|----------|------|------------|---------|----------|----------------|-------------|--------------|--------------|-------------------|-----------------|-----------|--------------------|---------------|-------------|--|----------|------------|----------|------------|
| Ref | Address | nt | (ha) | ble area - | v | Status | application | ure - | impacts | Contaminat | Environment | Environment | Suitable: | iviai ket sigilais | opportunities | Developable | made at the beginning of email response) | Grid | Archaeolo | | Comment |
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| ELAA | Great | West | 12. | | B1, B2, | Site | have | | | | | | | | | | | | Site | | The site |
| 42 | North | Markha | 3 | | B8 , | assessed | infrastructure | | | | | | | | | | | | includes | | lies just |
| | Road | m | | | | in EDNA | assessment | | | | | | | | | | | | undated | | outside |
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| Sit Re | f Addre | ess | | (ha) ble | relopa Capa area - y use asure ent in DNA | Status inc NP/ELR | application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Commen | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| ELA 43 | Markh: m Mod | na Ma or m | arkha | 8.5 | B1, B B8 | assessed in EDNA | have infrastructure assessment done | | | | | | | | | | | | 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 appropriat e mitigation strategy. | | The site lies just outside the Board's district but within the catchmen t. The Board's consent will be required prior to any increases in surface water discharge from the site being made to any watercou rse, other than a designate d main river. |
| ELA 44 | A Ollerto Road | on Tux | ixford | 22 | | Site assessed in EDNA | Residential in centre of site? | | | | An established local employment site comprising a mix of local large, medium and small sized businesses. Area is in mixed condition - the western part of the iste has a higher quality environment, whereas the eastern side has a lower quality with a mix of units. | boundaries and plot boundaries. | Yes | An established employment site 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. | No known constraints that could render redevelopment of site unviable, as infrastructure and highways provided to the site. | Yes | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| 45 | Ashvale Road | Tuxford | 2.6 | | | Site assessed in EDNA | | | | | An established local employment site comprising a mix of local medium sized businesses and a alarge area of car parking in the northern part of the site. Area is generally in reasonable condition. | shaped site with tree planting along the Ashvale Road frontage. Space for manoeuvring/se rvicing is provided for each business on plot, a large area of parking is situated in the northern part of the site, with additional parking on plot. | 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 constraints that could render redevelopment of site unviable, as infrastructure and highways provided to the site. | Yes | | | | | Drainage) |
| | Lodge Lane | Tuxford | 8.4 9 | | | Site assessed in EDNA | | | | identified as having the potential for contaminati on and landfill, which | local employment | A flat regular shaped site with tree planting along the railway lines. Space for manoeuvring/se rvicing is well provided for each business, and parking is adequate. Security checkpoint restricts access minimising conflict with other users. | 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. | Remediation may be required for parts of the site, otherwise infrastructure and highways provided to the site. | Yes | | | | | |
| ELAA 47 | Eastfield Nurserie s | Tuxford | 2.6 | | | in EDNA | 17/00958/CO U Change of use from horticultural nursery to glamping (camping) site | The site does not involve the loss of infrastructure. | | A mobile home park and caravan park abuts the site which could be affected by noise, odour and light levels. | | | a rural location surrounded by predominantly residential/visito r accommodation use. The site has planning permission to | | Initial start-up costs would be anticipated to upgrade the highways access for commercial vehicles and to provide access for employees, drainage, flood mitigation, utilities, site clearance which adversely impact upon the viability of employment development. | amount of land available as part of an established | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| | | | | | | | | | | | | | | | | would mean the site would not be available for employment use. | | | | | |
| ELAA 48 | Markha m Road | Tuxford | 1.7 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructure. | | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. Residential uses adjoin the site which could be affected by noise, odour and light levels. | | | a predominantly | A low profile site in a countryside/resi dential location which may affect its commercial attractiveness for employment use. | High start-up costs anticipated to provide for upgrade to Markham Road suitable for commercial vehicles and to provide access for employees, drainage and utilities upgrades, site clearance, remediation which may adversely impact upon the viability of employment development in this location. | No - the site has a low profile in a predominantly residential/count ryside location. Given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, and the level of start-up costs envisaged it is considered this site would not be as deliverable as other sites in the locality. | | | | | |
| ELAA 49 | Welbeck Colliery | Cuckney | 29. | 19 | | Site assessed in EDNA | 15/01037/FU L | The site does not involve the loss of infrastructure. | | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. Residential uses adjoin the site which could be affected by noise, odour and light levels. | | | Yes - the site has planning permission for employment use and conditions have been discharged showing an intent to deliver. | 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 | Significant start up costs anticipated including site clearance and rmediation, new access, drainage and utilities. However, the site has planning permission and conditions have been discharged so it is envisaged these costs have been factored into the development of the site. | Yes - the site has planning permission, conditions have been discharged dmeonstrating an intent to deliver B Uses on site. | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | impacts Co | Amenity, ontaminat ion, nstability, bad eighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
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| | | | | | | | | | | | | | | and/or start up units. | | | | | | | |
| ELAA 50 | Holme House Farm | Carlton in Lindrick | 20. | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | an iss be | o known menity sues have een lentified. | | | a countryside | in a countryside/resi dential location | High start-up costs anticipated to provide for access to Owday Road, drainage and utilities connections and mitigation of natural environment features which may adversely impact upon the viability of employment development in this location. | No - the site has a low profile in a countryside location. Given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, and the level of start-up costs envisaged it is considered this site would not be as commercially attractive as other sites in the locality. | | | | | |
| ELAA 51 | Firbeck Colliery | Costhorp | 23 | 7.76 | B1, B2, B8 | assessed in EDNA | The site is allocated within the ? Neighbourho od Plan for housing use. | Redevelop ment of the underused land would involve the loss of a LWS. | ide as the po for co on lar wh | dentified shaving ne otential or ontaminati n and indfill, which rould need to be investigate | local employment site comprising a mix of local medium and small sized businesses. The southern part of the site is of reasonable quality, the former colliery | green infrastructure along the boundaries. Space for manoeuvring/se rvicing and parking is provided for each business | No - the site has been identified for housing use in the ? Neighbourhood 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 anticipated to upgrade access, drainage and utilities, site clearance and remediation and mitigate loss of LWS which may adversely impact upon the viability of employment development in this location. Site has been allocated for housing in the Neighbourhood Plan | The existing employment area should be protected as an Existign Employment 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 WCS10 in the Nottinghamshire and Nottingham Waste Core Strategy. | | 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 appropriat e mitigation strategy. | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct Regenerati ure - impacts capacity/lo ss | on Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy (| Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-------------------------|----------------|--------------|---|---------------|-------------------------------------|---|--|---|---|--|--|--|--|-------------|---|----------------------------------|---|-----------------------|--|
| | Harrison Drive | Langold | 0.5 | | | Site assessed in EDNA | 18/01181/FU L Erect 4 Light Industrial Buildings (B1) Land At Industrial Estate Harrison Drive Langold Nottinghamsh ire | | | An established small scale local employment site comprising a mix of local small units for local businesses/bu siness start ups. Planning permission exists for a small-scale expansion to the frontage. Area is generally in good condition. | A flat regular shaped site with landscaping to the Harrison Drive frontage. Space for manoeuvring/se rvicing within the site and parking provided for each unit. | Yes - the site is an important local employment site providing valuable space for small local businesses and/or as start up units. | An established local employment site with a good profile locally. Good mass of small sized units capable of providing space for local businesses/start up units. Site actively managed and marketed. Low vacancy rate. Planning permission secured for intensification of the site by adding 4 units to the frontage on grass which would add value to site. | No known constraints that could render redevelopment of site unviable, as infrastructure and highways provided to the site. Development of 4 additional units should involve minimal costs. | Yes | | | | | Dramage |
| ELAA 53 | Hundred Acre Lane | | 2.6 | | | Site assessed in EDNA | | | | An established local employment site comprising a mix of medium and small sized units. Area is generally in good condition. | shaped site. Space for | Yes - the site is an important local employment site catering for businesses 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 constraints that could render redevelopment of site unviable, as infrastructure and highways provided to the site. | Yes | | | | | |
| ELAA 54 | Misson Mill | Misson | 3.2 | 1 | B1, B2, B8 | Site assessed in EDNA | PP? | The site does not involve the loss of infrastructu re. | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. | An established local employment site comprising a mix of local medium and small sized businesses. The site is mixed quality - reasonable to poor. High vacancy rate - 60,000-70,000sqft. | A flat regular shaped site. Space for manoeuvring/se rvicing within the site and parking provided for each unit. | | An established local | High start-up costs anticipated to redevelop the site inlcuding upgrading access, drainage and utilities, site clearance and remediation. | | This proposed site allocation for employment land lies within the MSA/MCA for 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. | | Misson Conservati on Area is within 100m of the eastern boundary. No site specific informatio n. Further informatio n required in the form of initial desk based heritage assesment with possible | | |

| Site Re: | | Settleme nt | e Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|------------------|----------------|----------------|---|--------------|-------------------------------------|--------------------------------------|--|----------------------|--|---|-------------------------|---|--------------------|--|--|---|----------------------------------|---|-----------------------------------|--|
| | | | | | | | | | | | | | | | | | | | further requireme nts for evaluation in order to determine an appropriat e mitigation strategy. | | |
| ELA, | Station Road | Ranskill | 2.2 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | | Residential uses adjoin the site which could be affected by noise, odour and light levels. | | | No - the site is in a countryside location, and is less accessible than other sites. | | | No | | | | | |
| ELAA 56 | A Access Road | Ranskill | 11 | | | Site assessed in EDNA | | | | identified as having the potential for contaminati on and landfill, which would need to be investigate d. Residential uses adjoin the site which could be affected by noise, odour and | An established local employment site comprising a mix of open storage areas instersersed with a few medium and small sized units. Buildings are in reasonable condition although the amount of open storage, parking and loading areas makes the overall site poorer quality. | means | No - the site is in a countryside location, and is less accessible than other sites and mostly accommodates open storage. | with a low profile | No known constraints that could render | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality. | | | | | |

| Site Ref | Site Address | Settleme nt | | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|----------------------------|----------------|-----|---|--------------|-------------------------------------|--------------------------------------|--|----------------------|---|-------------------------|-------------------------|---|---|--|--|---|----------------------------------|-----------------|-----------------------------------|--|
| ELAA 57 | Bungalo w | Ranskill | 2.4 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructure. | | The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. | | | a countryside location, some distance from B Class development and is less accessible 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 anticipated to significantly improve access into the site from Mattersey Road, provide for drainage and utilities and remediation and site clearance which may adversely impact upon the viability of employment development in this location. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality. | | | | | oraniage) |
| ELAA 58 | South of Ashdown Way | Misterto | 4.9 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | | Residential uses adjoin the site which could be affected by noise, odour and light levels. | | | predominantly residential area within a village setting, is some | in a village location, which may affect its commercial attractiveness for employment use and could | High start-up costs anticipated to provide access, drainage and utilities and habitat mitigation which may adversely impact upon the viability of employment development in this location. | No | | | | | |
| ELAA 59 | Fox Covert Lane | Misterto | 1.1 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructure. | | Residential uses adjoin the site which could be affected by noise, odour and light levels. | | | predominantly residential area within a countryside setting, is some | Low profile sites 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. | | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality. Additionally, high start up costs are anticipated to provide access, drainage and utilities which could adversely impact on the viablity of the scheme. | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|------------------------|-------------------------|--------------|---|--------------|--|--------------------------------------|--|-----------------------|---|---|--|--|---|--|---|---|----------------------------------|-----------------|-----------------------------------|--|
| ELAA 60 | Misterto n Works | Misterto n Beckingh am | 5.1 9 | 0.73 | | Site assessed in EDNA Site assessed in EDNA | | | | landfill, which would need to be investigate d. Residential uses adjoin the site which could be affected by noise, odour and light levels. No known amenity issues have been identified. | appears to be an area of underused land in the south west of the site which could accommodate additional development . Area is generally in mixed condition. An established local employment site comprising | shaped site. Space for manoeuvring/se rvicing within the site is of limited quality and the condition of accesses is poor in places. Parking provided for each unit. A flat regular shaped site. Space for manoeuvring/se rvicing within the site and | Yes - the site is an important local employment site catering for businesses in the rural area. Yes - the site is an important local employment site catering for businesses 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. 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 constraints that could render redevelopment of site unviable, as infrastructure and highways provided to the site. No known constraints that could render redevelopment of site unviable, as infrastructure 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 | | | | | |
| ELAA 62 | Top Pasture Lane | North Wheatle y | 2.5 | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | s v a k 1 | | generally in mixed condition. | | No - the site is in a countryside location, some distance from B Class development and is less accessible 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 anticipated to significantly improve access along Top Pasture Lane and into the site and provide for drainage and utilities which may adversely impact upon the viability of employment development in this location. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality. Additionally, high start up costs are anticipated to | | | | | |

| Site Ref | Site Address | Settleme nt | | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable provide access, | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-----------------------------|--------------------------|-----|---|--------------|-------------------------------------|--------------------------------|--|---|--|--|--|---|--|--|--|---|----------------------------------|-----------------|-----------------------------------|--|
| | | | | | | | | | | | | | | | | drainage and utilities which could adversely impact on the viablity of the scheme. | | | | | |
| ELAA 63 | North of Sturton | Sturton Le Steeple | 42. | | | Site assessed in EDNA | | The site does not involve the loss of infrastructu re. | | A former power station adjoins the northern boundary is identified as having the potential for contaminati on and landfill, which would need to be investigate d. Residential uses adjoin the site which could be affected by noise, odour and light levels. | | | No - the site is a large site in a countryside location some distance from B Class development next to a former power station site so would not benefit from association 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. Drainage and utilities would also need to be provided and mitigation for heritage and natural environmentimpac ts may adversely affect the viability of employment development in this location. | No | | | | | |
| ELAA 64 | RMB Clarboro ugh Hill | Clarboro | 1.0 | | | Site assessed in EDNA | | does not involve the | Site is in 40% least deprived neighbourhoods in the country . | Residential uses adjoin the site which could be affected by noise, odour and light levels. | farm to the West of the site, comprising of one large dwelling and one large agricultural out-building on the North of the Site. | A flat rectangular shaped site. Space for manoeuvring/se rvicing within the site is of limited quality and the condition of accesses is in good condition. Parking provided for each unit. It has an exisitng building on it on the NW of the side. The South side is mostly agricultural land with some overgrown sections. | No - the site is in a countryside location, some distance from B Class development and is less accessible than other sites. Clarborough is identified as an area with sewerage and drainage issues, requiring all new development to incorporate SUDS | 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. | No known constraints that could render redevelopment of site unviable, as infrastructure and highways provided to the site. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality. | | | | | |

| Site Ref | Site Address | Settleme nt | (ha) b | Developa Ca ole area - use measure ment in EDNA | У | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal |
|-------------|-----------------|----------------|--------|--|---|-------------------------------------|--------------------------------------|--|---|--|--|---|---|---|--|---|---|----------------------------------|-------------------------------------|-----------------------------------|--|
| ELAA 65 | Headon | Headon | 3.8 6 | | а | Site essessed n EDNA | | The site does not involve the loss of infrastructu re. | Site is amongst the 30% most deprived neighbou rhoods in the country. | There is a parcel of residential accommod ation to the east. The site is identified as having the potential for contaminati on and landfill, which would need to be investigate d. Residential uses adjoin the site which could be affected by noise, odour and light levels. | The site is surrounded by agricultural land and is in the middle of the countryside. There is a parcel of residential accommodation to the East. | There are a series of small industrial units, of a poor quality. | Yes- the site is an important local employment site catering for businesses in the rural area. Though quality of exisitng structures are quiet low. | 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 constraints that could render redevelopment of site unviable, as infrastructure 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 | | | | | Drainage) |
| ELAA 66 | Treswell | Rampton | 14. | | а | Site assessed n EDNA | | The site does not involve the loss of infrastructu re. | This is amongst the 30% most deprived neighbou rhoods in the country. | Residential uses adjoin the site which could be affected by noise, odour and light levels. | The site is surrounded by agricultural land on the West side and is in the countryside. There is a parcel of residential accommodatio n to the East. Two dwellings bordering the North side of the site and dirt track borders the South side of the site. On the other side of the dirt track are 3 established farms/dwelling s. | A flat regular shaped site. It appears to be agricultural land and is still in use. | No - the site is a large site in a countryside location some distance from B Class development so would not benefit from association with that use. | in a countryside location, with limited accessibility, away from B Class development | The surrounding area is characterised by a mix of agricultural and residential uses. There are no industrial uses within close proximity to the site. There is no established access either and high cost is anticipated with the development on the site as there are no infrastructure provisions. | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality | | | | | |
| ELAA 67 | Retford Road | Woodbe ck | 26. | | а | Site essessed n EDNA | | The site does not involve the loss of infrastructure. | This is amongst the 30% most deprived neighbou rhoods in the country. | uses adjoin the site which could be affected by noise, | Northern, Eastern and Southern | with a WLS near | | in a countryside location, with limited accessibility, away from B Class | The surrounding area is characterised by a mix of agricultural and residential uses. There are no industrial uses within close proximity to the | No - given the amount of land available as part of an established employment site and/or with planning permission for employment use | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|--------------------------------------|----------------|--------------|---|--|-------------------------------------|--|---|---|---|---|---|--|---|--|---|---|--|---|-----------------------|--|
| | | | | | | | | | | | border neighbours the settlement of Woodbeck. | | association with that use. | 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. | site.There is no established access either and high cost is anticipated with the development on the site as there are no infrastructure provisions. Site might be better as housing land allocation? | in the locality, it is considered this site would not be as commercially attractive as other sites in the locality. | | | | | |
| ELAA 68 | High Marnha m Power Station | Marnha | 159 | 153.7 | B1, B2, B8 energy generat ing uses | Site assessed in EDNA | 5.5ha National Grid switching station 19/00818/FU L- Erect Storage Building (Class B8) with Associated Weigh Bridge 17/00057/FU L - Proposed Electricity Transformer and Associated Works at the Switchyard to enable Connection of the New Electricity Link to the JG Pears Site, Low Marnham | The site does not involve the loss of infrastructure. | Site is next to the 50% most deprived neighbour hoods in the country. And is in amongst the 50% least deprived neighbourhoods in the country. | There is the settlement of High Marnham to the South. The site is identified as having the potential for contaminati on and landfill because of the prior use, which would need to be investigate d. Residential uses adjoin the site which could be affected by noise, odour and light levels. | agricultural fields. On the Southern border is the | The power station has been levelled and there are no buildings on site; however, power lines remain overhead. | Yes - the site has planning permission for employment use. The site is also in a strategic location which would make development extremely useful and sough after. The part of the site that is in FZ2 would need mitigation in order fpr the site to be fully functional. | | | | The Western part 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 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 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. | ZDA Route – 400kv two circuit route from High Marnha m substati on in Bassetla w to West Burton substati on in Bassetla w 4VE Route – 400kv two circuit route from Staythor pe substati on in Newark and Sherwoo d to Cottam substati on in Bassetla w XE Route – 275kv circuit route from | 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 requirements for evaluation in order to determine an appropiat e mitigation strategy. | | The site lies within the Board's district, the Board maintaine d Marnham Drain is located through the eastern side of the site. The Board's consent will be required prior to any works in, under, over or within 9 metres of the bank top of the watercou rse. The Board requires an easement strip along the Board maintaine d watercou rse in order to allow for continued maintena |

| Site Site Ref Address | Settleme Si | ize Developa ble area use measure ment in EDNA | - y | Status app | anning Infrastru plication ference capacity, ss | impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-----------------------|-------------|---|------------|------------|---|---------|--|-------------------------|-------------------------|-----------|----------------|---------------------------|-------------|---|--|-----------------|--------------|---|
| | | | | | | | | | | | | | | | High Marnha m substati on in Bassetla w to Thurcrof t substati on in Rotherh am 4ZV Route – 275kv two circuit route from High Marnha m substati on in Bassetla w to Chesterfi eld substati on in North East Derbyshi re ZDF Route – 400kv two circuit route from High Marnha m substati on in Bassetla w to Chesterfi eld substati on in Sedling Marnha m substati on in Gedling (Apendix Reference) | | | nce 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 watercou rse, other than a designate d main river. |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|---------------------|----------------|--------------|---|--------------|--|--------------------------------------|--|--|---|--|--|--|--|--|--|---|----------------------------------|-------------------------------------|-----------------------------------|--|
| | Lound Hall | Lound | 2.0 | | | Site assessed in EDNA | | re capacity | This is amongst the 50% least deprived neighbou rhoods in the country. | The site is used as a series of holiday lodges, located in the Lound Hall estate. | The site is within the country side and is bordered by agricultural land from the South, West and East sides. On the North side, there is an existing ancient woodland that is part of a WLS, alonside a Grade II listed building as well. | Space for manoeuvring/se rvicing within the site is of limited quality and the condition of accesses is in limited condition. Parking could be provided for each unit. It has an exisitng series of holiday lodges on the site with relevant infrastructure. | No - the site is a large site in a countryside location some distance from B Class development so would not benefit from association with that use. It also has a current use as holiday lodges on the site. The site has limitations in terms of its close proximity 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 exisiting use on the site which would add additional costs. | would be anticipated to upgrade the | No - Given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality. | | | | | Diamage |
| | Morton Hill Farm | | 132 | 122.1 | | Submitte d at LP consultat ion 2019 | | Farm and associated infrastructure, the site | This is amongst the 40% most deprived neighbourhoods in the country and is next ot one of the 30% most deprived neighbourhoods in the country. | Contaminat ed Land and Landfill Sites in the designated | The site is surrounded by agricultural land of all shapes and sizes and has existing manmade boundaries in the forms of the A1, Mansfield Road and the railway line. | There are several sized agricultural land alongside Morton Hill Farm. This is comprised from a dwelling as well as a system of agricultural out-buildings. | No - the site is a large site in a countryside location some distance from B Class development so would not benefit from association with that use. It would require amenities to be located closer to the development site. Site could have employment on if plans are made to create a new community 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. | 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 | commercial vehicles and to provide access for employees, drainage, flood mitigation, utilities, site clearance which adversely impact upon the viability of employment | No - Given the amount of land available as part of an established employment site and/or with planning permission for employment use in the locality, it is considered this site would not be as commercially attractive as other sites in the locality for employment without providing housing within the same scheme. | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Archaeolo gy | Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal |
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| ELAA 72 | Upper Morton Grange (Upper Morton Site) | | 188 | 178 | | Submitte d at LP consultat ion 2019 | | Besides from Upper Morton Grange Farm and associated infrastructu re, the site does not involve the loss of crucial infrastructu re. There is an existing windmill on site as well. | This is amongst the 40% most deprived neighbourhoods in the country and is next ot one of the 30% most deprived neighbourhoods in the country. | No known amenity issues have been identified. | The site is surrounded by agricultural land of all shapes and sizes and has an existing man-made boundary in the forms of the A1 on the Southern side. | There are several sized agricultural land alongside Upper Morton Grange Farm. This is comprised from a dwelling as well as a system of agricultural out-buildings. | the development site. Site could have employment on | 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 anticipated to upgrade the highways access for commercial vehicles and to provide access for employees, drainage, flood mitigation, utilities, site clearance which adversely impact upon the viability of employment development. | | | | | | Drainage) |
| ELAA 73 | Land north of Coalfield Lane | Elkesley | 16. 5 | | B1, B2, B8 | Submitte d at LP consultat ion 2019 | | | | | | | | | | | 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 waste facility and create a buffer through landscaping and the site layout and so address policy WCS10. | | Large Roman settlemen t 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 | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | Linc Archaeolo gy comments | Wildlife Trust Commen ts | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-----------------|----------------|--------------|---|--------------|-------------------------------------|--|---|--|--|---|---|--|----------------|--|-------------|--|--|-----------------------------------|--|
| | | | | | | | | | | | | | | | | | | mitigation strategy. | | Drainage) |
| I I | Carlton Forest | Worksop | 34. 66 | 10.6 | B1, B2, B8 | | 15/01477/OU T Outline Application With Some Matters Reserved for Mixed Use Development Comprising of up to 182 Dwellings, Clean/Green Tech Business Park, Innovative Data Centre and Ancillary Storage Use, Access and Junction Improvement s, Landscaping and Sustainable Urban Drainage Infrastructure 18/01093/OU T Outline Application With Some Matters Reserved, Approval Being Sought for Access For The Erection Of B1 (Business), B2 (General | does not involve the loss of | This is amongst the 40% least deprived neighbou rhoods in the country but very close to a neighbourhood that is amongst the 20% most deprived neighbourhoods in the country. | The site has potentially contaminat ed land and the Carlton Forrest Landfill site which used to be a former Sand Quarry is near the Northern border 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 provides entrance into the site and the site on the Northern boundary as well. On the East side of the site is B6045 and on the other side of the road are some agricultural buildings. On the Southern and Northern sides, the site is surrounded by agricultural fields. | The site has existing employment in the forms of Dukeries Brewery and Carlton Forest Group. There are a variety of warehouses as well as a large warehouse with plenty of manouvering space around as well. A large parking lot. Site also includes utilities infrastructure associated with large businesses. On the NE side of the site there is a large green space as well with planted trees and bushes. | current local employment site catering for | | Initial start-up costs would be anticipated to upgrade the highways access for commercial vehicles and to provide access for employees, drainage, flood mitigation, utilities, site clearance which adversely impact upon the viability of employment development. | Yes | The proposed employment site allocations of LAA460, 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 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. | 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 appropiat e mitigation strategy. | | |

| Site Ref | Site Address | Settleme nt | | Developa ble area - use measure ment in EDNA | Capacit y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Trust Commen | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-------------------|----------------|----------|---|--------------|-------------------------------------|--|---|----------------------|--|--|---|---|---------------------------------------|---------------------------|-------------|---|----------------------------------|-------------------------------------|-----------------|--|
| | | | | | | | Industry) And/Or B8 (Storage And Distribution) Units | | | | | | | | | | | | | | |
| | Station Street | Misterto | 0.8 5 | | | | | The site does not involve the loss of infrastructure. | | No known amenity issues have been identified. | Site is surrounded by agricultural land on the West, and South sides. It's Northern border neighbours the settlement of Misterton. Whilst on the East it is accessible via Station Street. | up of agriclutural land with some shrubberies around the Esatern and Norther sides of the site. | Yes - If Flood zone 2 risks are addressed properly in the design thesite would be well suited ofr employment development. | in a countryside location, with great | employment | | | | | | |

| Site Ref | Site Address | Settleme nt | Size (ha) | Developa ble area - use measure ment in EDNA | Capacit Y | Planning Status inc NP/ELR | Planning application reference | Infrastruct ure - capacity/lo ss | Regeneration impacts | Amenity, Contaminat ion, instability, bad neighbours, HSE zone | External Environment | Internal Environment | Suitable? | Market signals | Development opportunities | Developable | NCC Minerals comments (Additional observations made at the beginning of email response) | National Grid commen ts | Linc Archaeolo gy comments | Commen | IDB Comment s (Blue= Water Manage ment Consortiu m) (Black= Doncaste r East Internal Drainage) |
|-------------|-----------------|--------------------|--------------|---|--------------|-------------------------------------|--|---|-------------------------|--|--|--|---|---|--|-------------|---|----------------------------------|-------------------------------------|--------|--|
| ELAA 76 | Infield Lane | North Leverton | 1.4 | | | | 17/01195/CO U Change the Use of Land and Buildings from Contractors Plant Yard to B1 (Business), B2 (Industry) and B8 (Warehousing) Quantum Farm Infield Lane North Leverton Nottinghamsh ire | | | No known amenity issues have been identified. | Site is surrounded by agricultural land on all sides except for the Northern site. | It already has the existing business Quantum Park within the site with multiple small sized warehouses as well as one very large warehouse that stretched on the Eastern side of the site. | Yes as there are existing facilities there already that can be used by new development. It is in an accessible 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 anticipated to upgrade the highways access for larger commercial vehicles and possible site clearance could also be anticipated to some extent. But it will not have an adverse impact upon the viability of employment development. | Yes | | | | | |
| ELAA 77 | JG Pears | Low Marnha m | 8.0 6 | | | | | The site does not involve the loss of infrastructure. | | No known amenity issues have been identified. | Site is surrounded by agricultural 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 warehouse and areas where manouvering with vehicles is possible. | Yes as there are existing facilities there already that can be used by new development. It is in an accessible 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 anticipated to upgrade the highways access for larger commercial vehicles and possible site clearance could also be anticipated to some extent. But it will not have an adverse impact upon the viability of employment development. | | | | | | |