

# **A46 Newark Bypass**

**TR010065/APP/6.3**

## **6.3 Environmental Statement**

### **Appendix 6.2 Assessment of Heritage Value**

APFP Regulation 5(2)(a)

Planning Act 2008

Infrastructure Planning (Applications: Prescribed Forms and  
Procedure) Regulations 2009

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**The Infrastructure Planning  
(Applications: Prescribed Forms  
and Procedure) Regulations 2009**

**A46 Newark Bypass**

Development Consent Order 202[x]

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**ENVIRONMENTAL STATEMENT**

**APPENDIX 6.2 ASSESSMENT OF HERITAGE VALUE**

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<b>Regulation Number:</b>	Regulation 5(2)(a)
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# 1 Assessment of heritage value

1.1.1 Table 1-1 and Table 1-2 below present the value of the key designated and non-designated heritage assets identified as part of the assessment to support Chapter 6 (Cultural Heritage) of the Environmental Statement (ES) **(TR010065/APP/6.1)**.

1.1.2 A gazetteer containing a detailed description of all heritage assets identified within the Scheme study area, alongside drawings showing the location of the assets are contained within Appendix A and B of Appendix 6.1 (Cultural Heritage Desk Based Assessment) (DBA) of the ES Appendices **(TR010065/APP/6.3)**. The assessment detailing which assets have been identified as key heritage assets, including an explanation for the decision, is included in Appendix C of Appendix 6.1 (Cultural Heritage DBA) of the ES Appendices **(TR010065/APP/6.3)**.

**Table 1-1: Assessment of heritage value for key designated cultural heritage assets within the Scheme study area**

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
MM001	1003474	Newark Castle	Scheduled Monument	Dual designated as a scheduled monument and grade I listed building, with associated registered park and garden. The designations cover the ruined remains of an episcopal castle of the Bishops of Lincoln (1135-39) on the site of a Norman motte and bailey castle, with evidence of occupation since the prehistoric period. It is one of only 150 such residences to have been identified in England. It has been designated for reasons of architectural interest, craftsmanship, innovation, survival, rarity, and historical associations and interest - among other reasons. With prominent views both to and from the castle, it retains a strategic position and importance within and surrounding Newark. Its immediate setting on the river front remains prominent, but is now surrounded by later industrial and economic infrastructure (river, rail and road) and the commercial and residential character of the town. Its setting, though altered, continues to contribute to its value.	High
MM007	1016046	Civil War redoubt 550m south-east	Scheduled Monument	Newark was a key Civil War garrison held by the Royalists 1642 until it surrendered on the orders of the King in 1646. The town was	High

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
		of Valley Farm		<p>surrounded by a series of offensive and defensive fieldworks, many of which survive to the present day. They are the most impressive surviving collection of such works in England; not only do extensive remains survive, but the whole system is recorded on two nearly contemporary plans, one by a Royalist engineer, the other by a Parliamentarian. They thus provide a unique opportunity for the study of the field engineering of the Civil War. All surviving examples of the Newark siegeworks are identified to be nationally important. The remains of the redoubt 550m south-east of Valley Farm survive particularly well as a series of substantial earthworks and will retain significant archaeological potential in the form of buried deposits. As a result of both the survival of historical documentation and subsequent archaeological survey, the redoubt will contribute particularly to understanding of the final siege of Newark. The monument is one of several redoubts constructed by the Scots who comprised part of the besieging Parliamentarian forces during the final siege of Newark between November 1645 and May 1646. A contemporary plan recording the fieldworks of the Parliamentarians clearly shows the monument and attributes it to the Scots. The plan also depicts an artillery piece on one corner of the redoubt. Both this and the location of the surviving platform upon the ramparts suggest that in part at least, the redoubt was designed to provide a clear field of fire over the Great North Road, the 17<sup>th</sup> century course of which is preserved in adjacent field boundaries.</p>	
MM009	1016048	Civil War redoubt 680m north-west of Dairy Farm	Scheduled Monument	<p>As above. This monument is referred to in contemporary plans as 'The Sconce at Stoke Lodge' and describing it as 'a flanked redout of the Scots by the Red lodge'. The lodge referred to was apparently a medieval moated house immediately to the north-west of the sconce. The lodge is the subject of a separate scheduling. The arrangement of the demi-bastions and the location of the monument suggest that it was designed to protect the fording point across the Old Trent Dyke near the Red lodge and also to enfilade</p>	High

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
				<p>the Kelham Road and the approach to a large Scots encampment known as `Edinburgh' depicted on a contemporary plan. As such its setting remains largely unaltered, legible and important in its contribution to the value of the asset. The relationship between the monument and its strategic position within the landscape remains unchanged. Its setting therefore continues to contribute to its value.</p>	
MM012	1016051	Moated site 750m north-west of Dairy Farm	Scheduled Monument	<p>As above. This monument is the site of the Red or Stoke Lodge. A house named the Red Lodge is clearly depicted and named on a contemporary plan recording the fieldworks of the Parliamentary forces besieging Newark during the Civil War. A second contemporary document of Royalist origins also records the existence of a house, referring to it as Stoke Lodge. Despite the differing names, both sources mention the house in reference to an adjacent Parliamentary redoubt. Identical map locations and the survival of such a redoubt 50m south-east of the monument suggests that the Stoke and Red Lodges were one and the same. Archaeological field survey in the 1960s confirmed the exact location and dimensions of the house, the foundations of which were then clearly visible in the north-west corner of the platform. The surrounding moat was also clearly defined. Field survey and aerial photography also revealed the existence of a field track running parallel with and immediately beyond the western side of the moat from the Kelham Road to the Old Trent Dyke. This trackway was also clearly depicted on the contemporary Parliamentary plan, leading eventually to a large fort described as `a worke of the Scots pallisadoed about'. References to the monument and its depiction in Civil War plans indicate that it was a prominent landmark in the contemporary landscape, almost certainly extant before the war and possibly of medieval origins. The location of the monument in close proximity to the Kelham Road and a fording point across the Old Trent Dyke, in addition to the construction of a Parliamentary redoubt adjacent to it, is indicative of the tactical importance of the site</p>	High

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
				during the Civil War. On the northern side of the site the moat has been disturbed and partly destroyed by a modern field drain, while on the eastern side it has been obscured by an old field boundary and adjacent trackway. The remains of the moated site survive reasonably well despite plough degradation and will retain significant archaeological potential in the form of buried deposits. They offer a useful insight into a smaller, perhaps less prestigious, but nonetheless functional moated site. As a result of the survival of historical documentation, subsequent archaeological survey and the apparent strategic importance of the house and moat in relation to the Kelham Road, a fording point across the Old Trent Dyke and the construction of nearby Civil War forts, the remains will also contribute particularly to understanding of the Civil War sieges of Newark. Its setting remains largely unaltered, legible and important in its contribution to the value of the asset. The relationship between the monument and its strategic position within the landscape remains unchanged. Its setting therefore continues to contribute to its value.	
MM018	1045982	Kelham Hall	Grade I Listed Building	The asset is a grade I country house in the Gothic Revival style designed by Sir George Gilbert Scott (1859 - 61), built in a fireproof design with iron and concrete structure. A service range in the Renaissance revival style was designed by A Salvin. It is co-located with listed assets within the grounds, the nearby church and the settlement of Kelham. It sits within associated gardens and wider rural setting, which form its setting and contribute to the value and value of the asset.	High
MM019	1046008	Church of St Michael	Grade I Listed Building	Parish church of the 12 <sup>th</sup> - 19 <sup>th</sup> centuries with high architectural and historic values. Its proximity to the river and rural, agricultural setting contributes positively to ways in which the church is experienced and valued and understood, in terms of its relationship with the community it serves.	High
MM020	1196278	Remains of Newark Castle	Grade I Listed Building	See MM001	High

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
MM024	1302213	Church of St Wilfrid	Grade I Listed Building	Parish church of the 14 <sup>th</sup> , 15 <sup>th</sup> and 18 <sup>th</sup> century. High architectural and historic value is attributed to the church and its sits within a corner of the extensive grounds of Kelham Hall, with numerous mature trees. Its garden location, and rural setting remain legible and largely unaltered. As such this contributes to its interest and value.	High
MM025	1045983	Gazebo and garden wall at Kelham Hall	Grade II* Listed Building	High architectural and historic value. Its setting within, and boundary to Kelham Hall gardens contributes greatly to its value.	High
MM026	1046033	Langford Hall	Grade II* Listed Building	Late 18 <sup>th</sup> century country house by John Carr of York for the Duncombe's. with high architectural and historic interest. Duncombe Esq and associated house are noted on a 1771 map of Nottinghamshire. Parkland trees and long estate driveway are indicated in later maps and continue to survive in the current landscape. This immediate setting and access contribute to its value.	High
MM030	1196290	Kiln Warehouse	Grade II* Listed Building	Mid-19 <sup>th</sup> century maltings now warehouse with late 20 <sup>th</sup> century alterations. Values are derived from its architectural value as an early example of mass concrete construction and the brewing industry. Its position on the riverfront is significant and forms and important part of its setting.	High
MM038	1297721	Concrete Footbridge across River Trent	Grade II* Listed Building	Striking early example of the structural use of reinforced concrete. Elegant and simple, it connects the towpath from one riverbank to the other. Its immediate position over the River Trent forms its setting and is intrinsic to its value. Its proximity to road and railway also contributes to its historic interest as indicative of the progression of transport throughout the industrial era.	High
MM039	1323680	Winthorpe Bridge Carrying Bypass over River Trent	Grade II* Listed Building	Architectural and technical values as a 1960s bridge with pre-stressed concrete structure, and reinforced concrete piers and abutments. Historic interest as part of 20 <sup>th</sup> century road infrastructure, across the River Trent.	High
MM043	1045944	Former Monastic buildings	Grade II Listed Building	Architectural, historic, social and communal value as former monastery, designed 1927-29 by Charles Clayton Thompson. Brick	High



MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
		adjoining Kelham Hall		and concrete with large, unusual, concrete dome (62 feet across and 68 feet high) - reputedly the second largest concrete dome in England. Group value with Kelham Hall and sharing its setting.	
MM045	1045984	Garden boundary wall at Kelham Hall	Grade II Listed Building	Values derived from its architectural merit and associations with Kelham Hall. Its immediate setting is the garden and river front, which contributes to its setting as it forms a boundary between the two.	High
MM049	1045988	Kelham Bridge	Grade II Listed Building	Built in 1857. Brick with ashlar dressings. Architectural value, and historic interest as a mid-19 <sup>th</sup> century replacement for an earlier wood and iron bridge destroyed by a huge block of ice in 1855. Has group value with Kelham Hall by virtue of proximity and similar materials.	High
MM052	1045998	Conservatory at The Grove	Grade II Listed Building	Late 19 <sup>th</sup> century wood and glass garden conservatory. Arched panes. Rear brick wall of the conservatory formed from garden wall. Has group value with The Grove.	High
MM053	1045999	Lowwood	Grade II Listed Building	Late 18 <sup>th</sup> century house with attractive brick detailing and unusual porch. Architectural and historic values. Date stone with unusual reference to two siblings aged 10 & 11 years who laid the foundation stone of the house.	High
MM059	1046034	Coach House, to the west of the Stables, at Langford Hall	Grade II Listed Building	Associated with Langford Hall (MM026 above) and probably by the same architect. C1780/90. Values derived from its architectural and historic interests as indicative of the size and importance of the estate and household.	High
MM061	1178591	Stables, to the west of Langford Hall	Grade II Listed Building	Associated with Langford Hall (MM026 above) and probably by the same architect. C1780/90. Values derived from its architectural and historic interests as indicative of the size and importance of the estate and household. Converted to offices 1997	High
MM062	1178819	The Grove	Grade II Listed Building	Late 18 <sup>th</sup> century small country house of rendered brick. Architectural and historic values. Sits within identifiable remains of its wider designed garden. Stable block survives to the rear, but unclear if this remains in the same ownership. Its setting remains altered, but readable and contributes to its value.	High
MM065	1178868	Seven Garden	Grade II Listed	Architectural and historic interest. Values derived from their	High

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
		Urns at Kelham Hall	Building	association with Kelham Hall and their setting within its gardens.	
MM068	1178966	Thirty-six railing piers at Kelham Hall	Grade II Listed Building	Architectural and historic interest. Values derived from their association with Kelham Hall and their setting within its gardens.	High
MM139	1196287	Farndon Windmill	Grade II Listed Building	Architectural and historic interest. Values derived as evidence of original use and function as a corn mill, and therefore local industry and economy. Loss of historic associated buildings, and now secluded by mature trees, where once it would have been exposed to wind. However, wider rural setting remains largely unaltered.	High
MM141	1196289	Causeway Arches 650 metres north-west of Level Crossing	Grade II Listed Building	Part of a 1770 causeway, designed by John Smeaton to carry the great North Road across the flood plain of the Trent. Known as Smeaton's Arches. Brick with stone coping and 15 semi-circular arches with intermediate pilasters. Rebuilt on south-west side as part of road widening in 1922. It retains its function and setting, which continue to contribute to its value.	High
MM142	1196291	The Clock Tower	Grade II Listed Building	Visual landmark along Newark riverfront, built as offices with clock tower in 1860. Probable associations with either the railway or the river and associated businesses. The setting, though with some modern infill, remains largely unaltered and the proximity to other buildings and sites of commerce, contributes to its value.	High
MM226	1228701	Castle Railway Station	Grade II Listed Building	Built in 1846, for the Midland Railway Co. and retains its original setting and function, both of which contribute to its value. Group value and associations with the former Station Master's House (MM227)	High
MM227	1228717	Former Station Master's House at Castle Station	Grade II Listed Building	Former station masters' house. Retains architectural and historic values by virtue of its association with the railway and group value with the station.	High
MM228	1228733	Causeway Arches 500m north-west of Level Crossing	Grade II Listed Building	Part of a 1770 causeway, designed by John Smeaton to carry the great North Road across the flood plain of the Trent. Known as Smeaton's Arches. Brick with stone coping and 9 semi-circular arches with intermediate pilasters. Rebuilt on south-west side as part of road widening in 1922. It retains its function and setting,	High

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
				which continue to contribute to its value.	
MM230	1228781	Causeway Arches and Embankment Walling 50m north-west of Trent Bridge	Grade II Listed Building	Part of Smeaton's Causeway Arches. This section includes the addition of mid 19 <sup>th</sup> C gate inserted as entrance to the cattle market. It retains its function and setting which contribute to its value.	High
MM231	1228791	Causeway Culvert 135m north-west of Level Crossing	Grade II Listed Building	A culvert to Smeaton's Arches and part of the structure of the causeway over the Trent floodplain. Retains its function and setting which contribute to its value.	High
MM389	1297727	Causeway Culvert 420m north-west of Level Crossing	Grade II Listed Building	A culvert to Smeaton's Arches and part of the structure of the causeway over the Trent floodplain. Retains its function and setting which contribute to its value.	High
MM232	1228797	Goods Warehouse 150m north-east of Castle Station	Grade II Listed Building	Goods warehouse to the railway. Values are derived from its architectural quality historic interest due to connections with the railway and associated economics. It retains its setting and is co-located with the railway, the station and station masters' house. These factors contribute to its value.	High
MM233	1228818	North Malt Warehouse	Grade II Listed Building	Former malthouse, with technical interest as an early example of mass concrete construction. Surviving floors are carried on iron columns and kiln spaces survive. Values are derived from these architectural and historic interests. It retains a function as a warehouse and its setting close to both the river and the railway, which contributes to its value	High
MM332	1287580	Trent Bridge	Grade II Listed Building	The asset is a key structure along the Great North Road, spanning the River Trent. Its setting, prominence and visibility within that setting contributes to its value.	High
MM387	1297725	The Firs	Grade II Listed Building	Domestic dwelling of circa 1800s. Once within an immediate rural location, with orchard and warehouse buildings close to the river, with which it may have been connected. Now, retains only an immediate garden setting, within a housing estate. Its value is	High

MM no.	NHLE/HER No(s).	Name	Designation	Description of value	Value / sensitivity
				therefore derived from its architectural and historic interests only, with no contribution made by the wider setting.	
MM063	1178837	Church of All Saints	Grade II Listed Building	19 <sup>th</sup> century parish church by S. G. Parry. Architectural, social, communal and historic interest. It's village setting, and position within the community contributes to its value	High
MM427	1001318	Newark Castle Cardens	Grade II Registered Park and Garden	Values are derived from historic and communal interests as a Jubilee Memorial for Queen Victoria and now forms part of the setting to Newark Castle.	High
MM428	N/A	Averham Conservation Area	Conservation Area	The conservation area (CA) boundary focuses on the historic core of the village. Narrow lanes, lined with 18 <sup>th</sup> , 19 <sup>th</sup> and 20 <sup>th</sup> century red brick buildings and mature vegetation contribute to the area a rural character. Prehistoric, Roman archaeology contribute to the historic interest of the area. Averham Manor is a Scheduled Monument and survives as moated earthworks.	Medium
MM429	N/A	Farndon Conservation Area	Conservation Area	The CA boundary covers the historic core of Farndon. Evidence of Paleolithic settlement. Situated on the eastern side of the Roman Fosse Way. Mature vegetation, verges and gardens all contribute to the rural character of the area. Narrow lanes, boundary walls, and a centrally situated church, as well as surviving 18 <sup>th</sup> and 19 <sup>th</sup> century buildings contribute to a quintessential village character. Later 20 <sup>th</sup> and 21 <sup>st</sup> century development encroaching.	Medium
MM430	N/A	Kelham Conservation Area	Conservation Area	The CA boundary includes the historic core of the village, including Kelham Hall, St Wilfred's Church and the surrounding parkland/landscaped gardens. Overall, the character is of a quiet, rural village, with many historic buildings of the 18 <sup>th</sup> and 19 <sup>th</sup> century providing a strong architectural quality.	High
MM431	N/A	Newark Conservation Area	Conservation Area	Newark CA has historic, architectural, communal and archaeological value. The River Trent contributes to the setting of the CA and would have been a deciding factor in the evolution of the settlement. The conservation area is on the Historic England Heritage at Risk register with a condition of 'very bad'.	High
MM432	N/A	Winthorpe Conservation Area	Conservation Area	A secluded rural character, with notable Civil War archaeology, high status houses and estate cottages. Mentioned in Domesday	High

<b>MM no.</b>	<b>NHLE/HER No(s).</b>	<b>Name</b>	<b>Designation</b>	<b>Description of value</b>	<b>Value / sensitivity</b>
		Area		Book	

**Table 1-2: Assessment of heritage value for key designated cultural heritage assets within the Scheme study area**

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
MM502	MNT27240	Mesolithic - Late Neolithic Site at Farndon	Non-Designated	The asset comprises of worked flint artefacts, dating to the Mesolithic and Neolithic periods. Although there is no evidence for an associated settlement, it is likely that the original deposits have been destroyed. The value of the asset is derived from its archaeological interest, as an example of Mesolithic and early Neolithic occupation. However, its archaeological interest is diminished as in-situ deposits have been destroyed by natural and anthropogenic processes.	Medium
MM503	M3571	Palaeolithic Site at Farndon	Non-Designated	The asset comprises of worked flint artefacts, dating to the upper Palaeolithic period. The evidence suggests that the artefacts derive from an open air site, however the original deposits have been destroyed by natural or anthropogenic processes. The value of the asset is derived from its archaeological interest, as a rare example of Palaeolithic activity. However, its archaeological interest is diminished as in-situ deposits have been destroyed by natural and anthropogenic processes.	High
MM505	M18427	Neolithic / early Bronze Age settlement at Langford	Non-Designated	The asset comprises of a possible Neolithic/early Bronze Age settlement, defined by a spread of pits and post holes with an extensive assemblage of finds. The value of the asset is derived from its archaeological interest, as a rare example of a late Neolithic/early Bronze Age settlement. However, its archaeological interest is diminished as the remains have been largely excavated.	Medium
MM506	M3018	IA or Romano-British Settlement at Farndon	Non-Designated	The asset comprises a complex arrangement of enclosures, which are thought to be Iron Age and/or Roman in date. Artefacts recovered from this complex include Roman pottery, brooches and coins. The value of the asset is derived from its archaeological interest, as evidence for Iron Age and Roman settlement activity.	Medium
MM507	L12212	Roman agger, Fosse Way, Langford	Non-Designated	The asset comprises of the Roman road, known as Fosse Way. The road runs from Exeter to Lincoln and broadly follows the line of the current A46. Excavation of the road has revealed that a	Low

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				cambered agger survives in places. The value of the asset is derived from its archaeological interest, as an example of the Roman military presence within the area. However, its archaeological interest is diminished as the remains of the asset have been reused repeatedly as transport routes throughout the subsequent years since its construction.	
MM514	M8317	Roman Settlement at Averham	Non-Designated	The asset comprises of an enclosure complex, interpreted as Roman in date. There are at least two enclosures, as well as a series of linear features. There are also a number of other, undated, enclosures and possible settlements in the surrounding fields (e.g. M8320; M2959). The value of the asset is derived from its archaeological interest, as evidence for Roman settlement activity. The asset also derives group value from its association with other, broadly contemporary settlement complexes which are located nearby.	Medium
MM515	M8320	Settlement at Kelham	Non-Designated	The asset comprises of an enclosure complex, interpreted as Roman in date. There is an enclosure, as well as a series of linear features. There are also a number of other, undated, enclosures and possible settlements in the surrounding fields (e.g. M8317; M2959). The value of the asset is derived from its archaeological interest, as evidence for Roman settlement activity. The asset also derives group value from its association with other, broadly contemporary settlement complexes which are located nearby.	Medium
MM538	M2959	Settlement at Kelham	Non-Designated	The asset comprises of an enclosure complex, interpreted as Roman in date. There are several enclosures, as well as a series of linear and circular features. There are also a number of other, undated, enclosures and possible settlements in the surrounding fields (e.g. M8317; M8320). The value of the asset is derived from its archaeological interest, as evidence for Roman settlement activity. The asset also derives group value from its association with other, broadly contemporary settlement complexes which are located nearby.	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
MM539	M3447	Watermills at Averham	Non-Designated	The asset comprises of the site of a number of watermills, which are believed to be medieval in date. The mills belonged to the Sutton family and are depicted on a map, alongside an associated leet and weir along the River Trent. The value of the asset is derived from its archaeological interest, as an example of medieval industrial activity and past water management.	Low
MM541	M3606	Settlement at Winthorpe	Non-Designated	The asset comprises of an enclosure complex, interpreted as Roman in date. There are several enclosures, as well as a series of linear and circular features. The value of the asset is derived from its archaeological interest, as evidence for Roman settlement activity.	Medium
MM558	M18367	Medieval Settlement of Osmundthorpe, Northgate, Newark	Non-Designated	The asset comprises the medieval settlement of Osmundthorpe. The settlement is thought to have formed a hamlet and lay outside the town walls of Newark and along the Fosse Way (Northgate). The settlement is known primarily through excavations, which have revealed buildings, boundary ditches, agricultural activity and a large quantity of medieval pottery. The value of the asset is derived from its archaeological interest, as an example of a small medieval settlement. However, its archaeological interest is diminished as the remains of the asset have been excavated in places and built over.	Low
MM559	M3093	Medieval Road at Newark	Non-Designated	The asset comprises of a medieval road, which linked Newark and Muskham Bridge. The course of the road is primarily known from contemporary maps and plans. The value of the asset is derived from its archaeological interest, as an example of a historic transport route. However, the archaeological interest is diminished as parts of the route have been built over.	Low
MM562	M3691	St Leonard's Hospital and Cemetery at Newark	Non-Designated	The asset comprises the site of a medieval hospital and associated cemetery. St. Leonard's was founded as a leper hospital in 1130 and demolished in 1640. Excavations throughout the 20 <sup>th</sup> century have found remains of the church and several burials. The asset derives its value from its archaeological interest, as an example of a medieval hospital	Low



MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				and associated cemetery. However, this interest is diminished as parts of the site have been excavated and built over.	
MM572	L3480	Weir at Averham	Non-Designated	The asset comprises the site of a medieval weir. The weir on the River Trent is thought to have been built at the request of the Sutton family in the 16th century to ensure that water was diverted along the Newark branch of the River Trent. The asset derives its value from its archaeological interest, as an example of medieval water management practices.	Low
MM574	L9927	Weir at Averham	Non-Designated	The asset comprises the site of an undated weir. The remains of weir were revealed along the river bank and measured 4m wide and 5m long. The asset derives its value from its archaeological interest, as an example of past water management practices.	Low
MM595	M18091	Quibell Bros Glue Factory, Newark	Non-Designated	The asset comprises the site of a late 19 <sup>th</sup> century chemical manure works. Quibell Brothers Ltd opened a chemical manure works on the site in 1880 and the site is still in operation today. Most of the surviving buildings are mid-20 <sup>th</sup> century in date and located to the east of the railway track. The asset derives its value from its archaeological interest, as an example of a late 19 <sup>th</sup> century chemical manure works. However, its archaeological interest is diminished as remains of the asset have been partially built over.	Low
MM602	M18329	Well at Newark	Non-Designated	The asset comprises of a post-medieval well. The exact date of the asset is unknown, however only the upper portion was excavated. The well is 1m in diameter and lined with wedge-shaped bricks. The asset derives its value from its archaeological interest, as an example of past water management practices.	Low
MM624	M3114	Second Line of Circumvallation at Newark	Non-Designated	The asset comprises a line of siegeworks implemented during the Civil War. Newark occupied an important strategic position, close to a major road and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				archaeological interest, as an example of Civil War defences. The asset also derives group value from its association with other Civil War defence and siegeworks recorded around Newark.	
MM627	M3242	Well at Kelham	Non-Designated	The asset comprises the site of a post-medieval well. The asset derives its value from its archaeological interest, as an example of past water management practices.	Low
MM628	M3243	Well at Kelham	Non-Designated	The asset comprises the site of a post-medieval well. The asset derives its value from its archaeological interest, as an example of past water management practices.	Low
MM633	M3452	Well at Averham	Non-Designated	The asset comprises the site of a post-medieval well. The asset derives its value from its archaeological interest, as an example of past water management practices.	Low
MM635	M3490	Well at Newark	Non-Designated	The asset comprises the site of a post-medieval well. The asset derives its value from its archaeological interest, as an example of past water management practices.	Low
MM642	M3837	Well at Newark	Non-Designated	The asset comprises the site of a post-medieval well. The asset derives its value from its archaeological interest, as an example of past water management practices.	Low
MM643	M5639	C17 Bridge at Kelham	Non-Designated	The asset comprises the site of a bridge, crossing the River Trent. A bridge is recorded here in the 17 <sup>th</sup> century, linking Newark to Kelham and crossing the River Trent approximately 300m upstream from the present day bridge. The bridge is reported to have been destroyed during the Civil War. The asset derives its value from its archaeological interest, as an example of a former transport link.	Low
MM644	M5664	Civil War Redoubt at Newark	Non-Designated	The asset comprises of the site of a Royalist redoubt, which formed part of the Civil War defences of Newark. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				example of Civil War defences. The asset also derives group value from its association with other Civil War defence and siegeworks recorded around Newark.	
MM645	M5665	Civil War Gun Battery at Newark	Non-Designated	The asset comprises the site of a gun battery, built by the Scots Army and directed against Newark during the Civil War. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an example of Civil War defences. The asset also derives group value from its association with other Civil War defence and siegeworks recorded around Newark.	Medium
MM648	M5668	Civil War Dam at Newark	Non-Designated	The asset comprises the site of a dam, built on the River Trent to cut off the water to the mills of Newark during the 1646 siege of the Civil War. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an example of Civil War defences. The asset also derives group value from its association with other Civil War defence and siegeworks recorded around Newark.	Medium
MM649	M5669	Civil War Redoubt at Newark	Non-Designated	The asset comprises the site of a Parliamentarian redoubt, which was built to defend a nearby dam (M5668) during the 1646 siege of the Civil War. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an example of Civil War defences. The asset also derives group value from its	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				association with other Civil War defence and siegeworks recorded around Newark.	
MM655	M5800	Moll's Hornwork at Winthorpe	Non-Designated	The asset comprises the site of an earthwork, known as Moll's Hornwork, built during the Civil War. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an example of Civil War defences. The asset also derives group value from its association with other Civil War defence and siegeworks recorded around Newark. However, the archaeological interest of the asset is diminished as the site has been built over.	Medium
MM656	M8312	Farmstead at Averham	Non-Designated	The asset comprises of an undated enclosure complex. There are at least two enclosures, as well as a series of linear and curving features. There are also a number of other, undated, enclosures and possible settlements in the surrounding fields (e.g. M8314; M8316). The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	Medium
MM657	M8314	Settlement at Averham	Non-Designated	The asset comprises of an undated enclosure complex. There are several enclosures and a number of other, undated, enclosures and possible settlements are visible as cropmarks in the surrounding fields (e.g. M8312; M8316). The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	Medium
MM658	M8315	Settlement at Averham	Non-Designated	The asset comprises of an undated enclosure complex. There are several enclosures, as well as linear features. A number of other, undated, enclosures and possible settlements are visible	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				as cropmarks in the surrounding fields (e.g. M8312; M8316). The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	
MM659	M8316	Farmstead at Averham	Non-Designated	The asset comprises of an undated enclosure complex. There are several enclosures, as well as linear and circular features. A number of other, undated, enclosures and possible settlements are visible as cropmarks in the surrounding fields (e.g. M8312; M8314). The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	Medium
MM660	M8401	First Line of Circumvallation at Newark	Non-Designated	The asset comprises a line of siegeworks implemented during the Civil War. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an example of Civil War defences. The asset also derives group value from its association with other Civil War defence and siegeworks recorded around Newark.	Medium
MM661	M8442	Civil War Redoubt at Newark	Non-Designated	The asset comprises of the site of a Parliamentarian redoubt, located on the second line of circumvallation. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an example of Civil War defences. The asset also derives group value from	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				its association with other Civil War defence and siegeworks recorded around Newark.	
MM662	M8471	Supposed Site of Redoubt at Newark	Non-Designated	The asset comprises of a supposed site of a redoubt, built during the Civil War. Newark occupied an important strategic position, close to major roads and the River Trent. The asset forms a wider group of recorded works constructed to aid the attack, and defence, of Newark during the Civil War, including sconces, bulwarks and camps. The asset derives its value from its archaeological interest, as an example of Civil War defences. The asset also derives group value from its association with other Civil War defence and siegeworks recorded around Newark. However, the archaeological interest is diminished as the site has been built over and no trace was found during previous excavations.	Low
MM671	MNT27174	Enclosures and linear features, Crees Lane, Farndon	Non-Designated	The asset comprises of undated enclosures and linear features, revealed during geophysical survey. Although undated, the asset is located close to a recorded Iron Age and Roman cropmark complex and may form part of the same system (M3018). The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	Medium
MM672	MNT27591	Clapper Gate	Non-Designated	The asset comprises an undated clapper gate associated with the River Trent. Historically, clapper gates along the River Trent are associated with the horse towing path along the river from Shardlow to Gainsborough, which was approved as part of an Act of Parliament in 1783. The primary function of the gate was to allow horses and people to pass through field boundaries while preventing livestock from straying. The value of the asset is therefore derived from its historic interest, as a feature of a historic transport route and a unique asset along the towpath	Low

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				adjacent to the River Trent. The River Trent also therefore defines the setting of the asset.	
MM674	MNT27732	Clapper Gate 5	Non-Designated	Undated clapper gate associated with the River Trent. See above.	Low
MM675	MNT27735	Clapper Gate 6	Non-Designated	Undated clapper gate associated with the River Trent. See MM603.	Low
MM678	MNT27738	Clapper Gate 9	Non-Designated	Undated clapper gate associated with the River Trent. See MM603.	Low
MM679	MNT27739	Clapper Gate 10	Non-Designated	Undated clapper gate associated with the River Trent. See MM603.	Low
MM687	MNT3786	Sluice at Winthorpe	Non-Designated	The asset is a post-medieval sluice (pre-1919), located on the River Trent. The asset is marked on Ordnance Survey mapping from 1892-1914. The value of the asset is derived from its historic interest, through its association with the River Trent as a water management feature. The River Trent also therefore defines the setting of the asset.	Low
MM688	MNT3787	Weir at Newark	Non-Designated	The asset is a post-medieval weir (pre-1919), located on the River Trent within close proximity to the sluice (MM618). The asset is marked on Ordnance Survey mapping from 1888-1914. The value of the asset is derived from its historic interest, through its association with the River Trent as a water management feature. The River Trent also therefore defines the setting of the asset.	Low
MM714	MNT14433	Malthouse Workers Houses at Farndon Road, Newark	Non-Designated	The asset comprises a block of five, 19 <sup>th</sup> century workers' housing, built for the workers at a nearby Malthouse. The north east end building may have been for the foreman, but may also have been used as offices at one point due to its position at the road entrance to the maltings. The buildings are plainly decorated terraced houses comprised of red brick in common bond with casement windows and three projecting porches. Once within an immediate rural location. Now, retains only an immediate garden setting, within a housing estate. The value of the asset is therefore derived from its historic and architectural	Low

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				interest only, as an example of 19 <sup>th</sup> century workers housing, with no contribution made by the wider setting.	
MM715	MNT14436	Trent Works; Windsor & Stephenson at Newark	Non-Designated	The asset comprises a 19 <sup>th</sup> century two storey building, formerly part of a large complex of workshops and offices. The ground floor is red brick in Flemish bond with a rendered second floor. Other features include alternating fish scale and tile roof, two partially rendered dormers, brick and moulded lintels above large modern PVC windows, brick stringcourse and moulded cornice. The value of the asset is derived from its historic and architectural interest as an example of a 19 <sup>th</sup> century building. Its setting has changed slightly since the complex of workshops/offices have been demolished.	Low
MM719	MNT14446	Terraced Houses at Newark	Non-Designated	The asset comprises a single terrace of three houses, which may have been for maltings workers. The buildings are comprised of red brick in English bond with a gabled roof, modern PVC sash windows, brick stringcourse and cornice, two chimney stacks and stone lintels and sills. The assets were formerly surrounded by agricultural land, with it now only retaining its garden in a housing estate. The value of the asset is derived from its historic and architectural interest only, as an example of 19 <sup>th</sup> century workers housing with no contribution made by its setting.	Low
MM736	MNT14488	Flour Mill at Newark	Non-Designated	The asset comprises an early 19 <sup>th</sup> century flour mill complex, including mill owner's residence and office block. The building is two bays long, three storeys in height with a slate covered gable roof. The owner of the property states that the building was taller but was reduced, likely after the building ceased being used as a mill in 1930. Formerly within an agricultural landscape with workers housing to the south east, the asset is now surrounded by residential development and has only retained its garden. The value of the asset is derived from its historic and architectural interest only, as an example of agricultural and industrial practices and no contribution is made by its setting.	Low



MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
MM740	MNT14496	Malt Kiln Terrace at Newark	Non-Designated	This asset is the site of a late 19 <sup>th</sup> century terrace. Malt Kiln Terrace was built in 1879 and demolished c. 1980. The asset derives its value from archaeological interest, as an example of industrial activities within a domestic setting. However, the archaeological interest is diminished as the asset has been removed. In this instance, setting does not contribute to the heritage value of the asset.	Low
MM747	MNT14507	Railway Bridge at Newark	Non-Designated	This asset is a former railway bridge built in 1866, likely to provide easy access for farm animals and other farming traffic. The value of the asset is derived from its association with the Nottingham & Lincoln railway line and as an example of a historic transport route.	Low
MM749	MNT14509	Railway Bridge at Newark	Non-Designated	The asset comprises another former railway bridge, also built in 1866. May have also been built to provide access for farm animals and other farming traffic, and specific traffic associated with the former chemical manure works nearby. The value of the asset is derived from its historic interest, through its association with the Great Northern Railway and an example of a historic transport route.	Low
MM807	M3809	Bleaching House at Winthorpe	Non-Designated	The asset comprises the site of post-medieval cottages, which formed the residences of linen bleachers. The asset derives its value from its archaeological interest, as an example of industrial activities within a domestic setting.	Low
MM812	M3824	Two Mile House at Langford	Non-Designated	The asset comprises the site of a post-medieval farmstead, which was arranged in a regular plan around a central courtyard. The asset derives its value from its archaeological interest as an example of past farming practices. However its archaeological interest is diminished as a large part of the asset is truncated a roundabout.	Low
MM813	MNT14888	Former Chemical Works at Newark	Non-Designated	The asset comprises the former chemical manure works to the east of the current A46, dating to the 19 <sup>th</sup> century. Only a small portion of the chemical manure works is still standing, as much of its was demolished to make way for the current A46. The	Low

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				surviving structure is two storeys in height and comprised of red brick with stone sills and lintels and a brick cornice. The value of the asset is derived from its historic interest, as the surviving section of the 19 <sup>th</sup> century chemical manure works.	
MM814	MNT14890	Newark Crossing	Non-Designated	"The asset comprises a 19 <sup>th</sup> century level crossing built in 1852. Reputed to be the only surviving	Low
MM825	M8447	Windmill Site at Newark	Non-Designated	The asset comprises the site of a post-medieval windmill. The asset derives its value from its archaeological interest, as an example of past rural industrial practices.	Low
MM827	MNT26654	Grounds at Averham Parsonage	Non-Designated	The asset comprises a post-medieval designed landscape, associated with the Parsonage at Averham, now the Grade II listed Old Rectory. Small landscaped garden visible on Ordnance Survey mapping from the late 19 <sup>th</sup> and early 20 <sup>th</sup> century. The value of the asset is derived from its historic interest, as an example of a post-medieval designed landscape.	Low
MM828	MNT26671	Park at Kelham Hall	Non-Designated	The asset comprises a post-medieval designed landscape, designed by Nesfield for the Sutton family at Kelham Hall (Grade I listed). The parkland extended further south than it does today, with a fishpond in the south west. Open parkland with trees is mapped on Ordnance Survey mapping from the late 19 <sup>th</sup> and early 20 <sup>th</sup> century, with tree lined avenues and paths visible in the gardens of Kelham Hall. The value of the asset is derived from its historic interest, as an example of a post-medieval designed landscape.	Medium
MM829	MNT26674	Grounds at Langford Hall	Non-Designated	The asset comprises the post-medieval designed landscape, associated with the Grade II* listed Langford Hall. Ordnance Survey mapping from the late 19 <sup>th</sup> and early 20 <sup>th</sup> century maps open parkland with trees and pathways surrounding the hall. The value of the asset is derived from its historic interest, as an example of a post-medieval designed landscape.	Low
MM830	MNT26695	Park at Winthorpe Hall	Non-Designated	The asset comprises the post-medieval designed landscape, associated with the Grade II* listed Winthorpe Hall. The landscape comprised the gardens and woodland to the	Low

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				immediate north and south of the hall, and the more open parkland to the west which stretched to the River Trent and was bisected by the railway in the late 19 <sup>th</sup> and early 20 <sup>th</sup> century. The value of the asset is derived from its historic interest, as an example of a post-medieval designed landscape.	
MM840	MNT14454	Webb Woollies Ltd at Newark	Non-Designated	The asset comprises an early 20 <sup>th</sup> century factory block. The building was originally two ranges, in use as offices. Also used as a warehouse as it is a large building. Exposed red brick wall to the rear (west), modern rendered material to the northern wall. Corrugated roof. Formerly on the outskirts of Newark within a more open agricultural landscape to the west, the asset is now bordered by further development to the east and west. The value of the asset is therefore derived from its historic interest only, as an example of an early 20 <sup>th</sup> century industrial building with no contribution made by its setting.	Low
MM848	MNT27025	RAF Winthorpe	Non-Designated	The asset comprises potential below ground remains associated with the former RAF base, which opened in September 1940 as a satellite for RAF Swinderby. The asset derives its value from its historic and archaeological interest as an example of mid-20 <sup>th</sup> century RAF base. Setting does not contribute to the heritage value of the asset.	Low
MM849	L10412	Pit Alignment at Newark	Non-Designated	The asset comprises of an undated pit alignment. The asset derives its value from its archaeological interest, as an example of past landscape organisation practices.	Low
MM850	L10413	Ditch at Newark	Non-Designated	The asset comprises of an undated ditch. The asset derives its value from its archaeological interest, as an example of past landscape organisation practices.	Low
MM858	L12286	Earthworks at Newark Kiln Marina, Newark	Non-Designated	The asset comprises of undated boundary ditches, a lake and possible terraced ground. The asset derives its value from its archaeological interest, as an example of past landscape organisation practices.	Low
MM859	L2958	Enclosures at Kelham	Non-Designated	The asset comprises of an undated enclosure complex. There are several enclosures and a number of other, undated,	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				enclosures and possible settlements are visible as cropmarks in the surrounding fields (e.g. M8317). The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	
MM861	L3009	Cropmark Complex at Averham	Non-Designated	The asset comprises of an undated enclosure complex. There is an enclosure recorded, as well as a possible driveway. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Low
MM864	L3025	Linear Features & ? Circle at Farndon	Non-Designated	The asset comprises of an undated complex of linear and circular features. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Low
MM865	L3028	Linear Features at Farndon	Non-Designated	The asset comprises of an undated complex of a rectilinear field system. The value of the asset is derived from its archaeological interest, as evidence for past landscape organisation. However, its archaeological interest is diminished as the asset has been partially built over.	Low
MM869	L3162	Linear Features & Enclosure at Averham	Non-Designated	The asset comprises of an undated enclosure and linear feature complex. There are several enclosures and a number of other, undated, enclosures and possible settlements are visible as cropmarks in the surrounding fields (e.g M8316). The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	Medium
MM870	L3249	Oval Depression at Kelham	Non-Designated	The asset comprises of a possible undated pond. The value of the asset is derived from its archaeological interest, as an example of past agricultural practices.	Low
MM872	L3485	Spring at Newark	Non-Designated	The asset comprises of an undated spring. The value of the asset is derived from its archaeological interest, as evidence of past water management practices.	Low

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
MM876	L3607	Cropmark Complex at Newark	Non-Designated	The asset comprises of an undated enclosure complex. Although undated, the complex is similar in morphology to known Iron Age and Roman enclosure complexes. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Medium
MM877	L3623	Circular Enclosure at Langford	Non-Designated	The asset comprises of an undated enclosure complex. The complex consists of an enclosure, a possible field system and a ring ditch. Although undated, the complex is similar in morphology to known Iron Age and Roman enclosure complexes. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Medium
MM878	L3661	Enclosure at Langford	Non-Designated	The asset comprises of an undated enclosure. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Low
MM884	L3778	Earthwork at Winthorpe	Non-Designated	The asset comprises the site of an undated earthwork. The earthwork is shown on historic mapping and was linear, with a slight curve between the railway and a former channel. It appears to form part of a larger system which follow the line of the river. The value of the asset is derived from its archaeological interest, as evidence of past water management.	Low
MM885	L3842	Earthwork and Pond at Winthorpe	Non-Designated	The asset comprises the site of an earthwork and pond. Although the asset can be seen on historic mapping, its original function is unclear. The value of the asset is derived from its archaeological interest, as evidence of past water management.	Low
MM890	L7838	Earthwork at Kelham	Non-Designated	The asset comprises of an undated, L-shaped earthwork. It has been interpreted as a possible unfinished Civil War defence work. The value of the asset is derived from its archaeological interest, and its potential association with the Civil War.	Low
MM891	L8319	Enclosure at Averham	Non-Designated	The asset comprises of an undated enclosure and pit complex. There are several enclosures and a number of other, undated, enclosures and possible settlements are visible as cropmarks in the surrounding fields (e.g M8315). Although undated, the asset	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				is similar in morphology to Iron Age and Roman enclosure complexes. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	
MM893	L8398	Enclosure at Farndon	Non-Designated	The asset comprises of an undated square enclosure. Although undated, the asset is similar in morphology to Iron Age and Roman enclosure complexes. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Low
MM896	L8468	Linear Feature at Newark	Non-Designated	The asset comprises of an undated enclosure complex. The complex consists of an enclosure, and possible trackway. There are several enclosures and a number of other, undated, enclosures and possible settlements are visible as cropmarks in the surrounding fields (e.g. L3607). Although undated, the complex is similar in morphology to known Iron Age and Roman enclosure complexes. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, enclosure complexes which are located nearby.	Medium
MM902	L9699	Enclosure at Farndon	Non-Designated	The asset comprises of an undated enclosure. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Low
MM903	L9701	Enclosure & Pits at Newark	Non-Designated	The asset comprises of an undated enclosure and pit complex. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Low
MM906	L9740	Enclosures at Kelham	Non-Designated	The asset comprises of an undated enclosure complex. Although undated, there are also a number of other, undated, enclosures and possible settlements in the surrounding fields (e.g. M8320). The value of the asset is derived from its	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				archaeological interest, as evidence for past settlement activity and landscape organisation. The asset also derives group value from its association with other, broadly contemporary settlement complexes which are located nearby.	
MM911	N/A	Old Trent Dyke	Non-Designated	A watercourse known as the Old Trent Dyke. Modern drain represents relic palaeochannel related to the River Trent. The former course of the Old Trent Dyke appears on cartographic sources since 16 <sup>th</sup> century, with historical references from the mid – 12 <sup>th</sup> century. The exact age and history of the dyke is unknown. The value of the asset is derived from its archaeological interest as evidence for past river systems and water/landscape management practices.	Low
MM912	N/A	Palaeochannel associated with the Old Trent Dyke	Non-Designated	EA Lidar data shows a potential palaeochannel on the southern side of the Old Trent Dyke. The value of the asset is derived from its archaeological interest as evidence for past river systems.	Medium
MM930	N/A	Possible enclosure sites and associated archaeological features	Non-Designated	The asset comprises multiple linear features forming several enclosure settlements, one located within the northern extent of Area 20 and the other within the southern extent. Possibly Roman in date. A possible palaeochannel spans from east to west within the southern extent. The value of the asset is derived from its archaeological interest, as evidence for past settlement activity and landscape organisation.	Medium
MM931	N/A	Possible enclosure site, palaeochannel and relict field system	Non-Designated	The asset comprises a possible palaeochannel which extends from Area 20 within the western extent of Area 21. An enclosure extending from Area 20 can also be seen within the western extent of Area 21, which may be Roman in date. The value of the asset is derived from its archaeological interest, as evidence for past river systems.	Medium
MM932	N/A	Possible archaeological feature	Non-Designated	The asset comprises a possible cropmark enclosure, which can be seen within the north-western extent of Area 22. The value of the asset is derived from its archaeological interest, as evidence of past settlement activity and landscape organisation.	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
MM933	N/A	Possible enclosure site and/or relict field system	Non-Designated	The asset comprises several linear feature can be seen within the centre of Area 24, these feature appear to form a large enclosure which may be Roman in date. Within the south-western extent of Area 24 a field boundary can be seen travelling north-west to south-east. The value of the asset is derived from its archaeological interest, as evidence of past settlement activity and landscape organisation.	Medium
MM935	N/A	Possible archaeological features	Non-Designated	The asset comprises possible discrete features located within the south-eastern extent of Area 28. The value of the asset is derived from its archaeological interest, as evidence of past settlement activity and landscape organisation.	Low
MM936	N/A	Possible archaeological features	Non-Designated	Discrete features can be seen located sporadically throughout Area 29, along with two possible quarry pits located along the south-eastern border of Area 29. The value of the asset is derived from its archaeological interest, as evidence of past settlement activity, landscape organisation and mineral extraction practices.	Low
MM937	N/A	Possible ring ditch, barrows and ditches	Non-Designated	A possible ring ditch c.10m in diameter and two possible barrows c.20m in diameter of Neolithic or Early Bronze Age origin identified in Area 30. The value of the asset is derived from its archaeological interest, as evidence of past settlement activity, including funeral practices, and landscape organisation.	Medium
MM938	N/A	Possible ditches/field boundaries	Non-Designated	The corner of a fence line can be seen within the south-western extent of Area 32. Possibly a Roman enclosure although may be related to RAF Winthorpe. Within the north-eastern extent a linear feature can be seen travelling on a south-west to north-east alignment. The value of the asset is derived from its archaeological interest, as evidence of past settlement activity and landscape organisation.	Low
MM940	N/A	Former course of Parish boundary identified during watching brief	Non-Designated	Parish Boundary ditch 2m wide by 1m deep mostly following the line of current ditch but angling away from the ditch further eastwards near to the airstrip. The value of the asset is derived	Low



MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				from its archaeological interest, as evidence of past settlement activity and landscape organisation.	
MM941	N/A	Former Manor house located during watching brief	Non-Designated	Manor House possibly dated to the 17 <sup>th</sup> Century assumed to have been slighted during the English Civil War. The value of the asset is derived from its archaeological interest, as evidence of past settlement and Civil War related activity.	Medium
MM942	N/A	Possible ditches/field boundaries	Non-Designated	Possible linear ditches/drains identified in Area 25 not depicted on historic mapping but may indicate former field boundaries. The value of the asset is derived from its archaeological interest, as evidence of past landscape organisation and use.	Low
MM943	N/A	Possible ditches and pits	Non-Designated	Possible ditches and pits/spreads identified in Area 26, which correspond to cropmarks identified by aerial imagery. The value of the asset is derived from its archaeological interest, as evidence of past landscape organisation and use.	Low
MM944	N/A	Possible ditches/field boundaries/pits	Non-Designated	Possible linear ditches/drains and pits/spreads identified in Area 27. Not depicted on historic mapping. The value of the asset is derived from its archaeological interest, as evidence of past landscape organisation and use.	Low
MM945	N/A	Possible enclosure site and/or relict field system	Non-Designated	Possible network of interconnected ditches indicative of ancient enclosure or field system and the partial footprint of a rectilinear enclosure identified in Area 48. The value of the asset is derived from its archaeological interest, as evidence of past settlement activity and landscape organisation.	Medium
MM946	N/A	Possible ditches/field boundaries/drains	Non-Designated	Possible ditch/drain and relict field boundaries identified in Area 49. The value of the asset is derived from its archaeological interest, as evidence of past landscape organisation and use.	Low
MM947	N/A	Possible ditches	Non-Designated	Possible ditch/drainage channels or levelled bank and possible natural iron rich deposits identified in Area 51. The value of the asset is derived from its archaeological interest, as evidence of past landscape organisation and use.	Low
MM948	N/A	Paleochannel on route of ditch	Non-Designated	Paleochannel identified through archaeological and geoarchaeological monitoring (MM1266) undertaken by YAT as part of the A46 Newark Bypass Scheme. Follows line of modern	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				drainage ditch. Identified in YAT boreholes 46, 47, 54. The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity.	
MM949	N/A	Organic deposit	Non-Designated	An organic deposit identified through geoarchaeological coring (MM1265) undertaken by AMS as part of the A46 Newark Bypass Scheme. Not associated with any currently known paleochannel. Identified in AMS borehole 27. The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity including environmental remains	Medium
MM950	N/A	Paleochannel	Non-Designated	A paleochannel identified through archaeological and geoarchaeological monitoring (MM1266) undertaken by YAT as part of the A46 Newark Bypass Scheme. Runs alongside the route of the medieval road (MM559) directly east of the Great Northern Road. AMS geoarchaeological coring (MM1265) targeted this feature with borehole 26, however no organic deposits were recorded. Likely to be related to (MM951). The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium
MM951	N/A	Paleochannel	Non-Designated	Paleochannel identified through archaeological and geoarchaeological monitoring (MM1266) undertaken by YAT and geoarchaeological coring (MM1265) undertaken by AMS as part of the A46 Newark Bypass Scheme. Identified in AMS borehole 25. Likely to be related to (MM950). The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
MM952	N/A	Paleochannel	Non-Designated	<p>Paleochannel identified through archaeological and geoarchaeological monitoring (MM1266) undertaken by YAT and geoarchaeological coring (MM1265) undertaken by AMS as part of the A46 Newark Bypass Scheme. Identified in AMS borehole 21 and YAT boreholes 28, 35.</p> <p>The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity</p>	Medium
MM953	N/A	Paleochannel/Organic deposits	Non-Designated	<p>Paleochannel identified through geoarchaeological coring (MM1265) undertaken by AMS as part of the A46 Newark Bypass Scheme. AMS borehole 23 identified organic deposits in this location. The YAT archaeological and geoarchaeological monitoring (MM1266) identified a paleochannel to the north (MM952) and to the south west outside of the Order Limits of the Scheme. it is considered that the paleochannel would continue through this location.</p> <p>The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity including environmental remains</p>	Medium
MM954	N/A	Organic Deposits	Non-Designated	<p>An organic deposit identified through geoarchaeological coring (MM1265) undertaken by AMS as part of the A46 Newark Bypass Scheme. Deposit identified within AMS borehole 18. Deposit not associated with any currently known paleochannel. The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity including environmental remains</p>	Medium
MM955	N/A	Paleochannel	Non-Designated	<p>Paleochannel identified through archaeological and geoarchaeological monitoring (MM1266) undertaken by YAT and geoarchaeological coring (MM1265) undertaken by AMS as part of the A46 Newark Bypass Scheme. Identified within AMS</p>	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				borehole 13. The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	
MM956	N/A	Paleochannel	Non-Designated	Paleochannel identified through identified through archaeological and geoarchaeological monitoring (MM1266) undertaken by YAT and geoarchaeological coring (MM1265) undertaken by AMS as part of the A46 Newark Bypass Scheme. Likely to be a former route of the Old Trent Dyke. Related to MM958. AMS borehole 9, YAT borehole 13, 3. The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium
MM957	N/A	Paleochannel	Non-Designated	Paleochannel identified through YAT mapping project and AMS geoarchaeological coring for this project. Related to MM959. YAT boreholes 51, 26, 27 The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium
MM958	N/A	Paleochannel	Non-Designated	Paleochannel identified through YAT mapping project and YAT and AMS geoarchaeological coring for this project. Likely to be a former route of the Old Trent Dyke. Related to MM956. Potential continues east then south alongside the Old Trent Dyke. AMS borehole 14. The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium
MM959	N/A	Paleochannel	Non-Designated	Paleochannel identified through YAT mapping project and AMS geoarchaeological coring for this project. Related to MM957.	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				AMS boreholes 33, 35 The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	
MM960	N/A	Paleochannel	Non-Designated	Paleochannel identified through YAT mapping project. AMS geoarchaeological coring for this project did not identify organic deposits in this area but did identify organic deposits in borehole 4 to the north east. AMS boreholes 3, 4, 5. The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium
MM961	N/A	Paleochannel	Non-Designated	Paleochannel identified through YAT mapping project. AMS geoarchaeological coring for this project did not identify organic deposits in this area. AMS borehole 15 The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium
MM962	N/A	Paleochannel	Non-Designated	Paleochannel identified through YAT mapping project. AMS geoarchaeological coring for this project did not identify organic deposits in this area. May relate to MM963. AMS borehole 1 The value of the asset is derived from its archaeological and geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity	Medium
MM963	N/A	Organic Deposits	Non-Designated	Organic deposits identified through AMS and YAT geoarchaeological coring either side of the A46 directly north of the River Trent's current course. May indicate presence of a paleochannel. May relate to MM962. AMS boreholes 2, 10. YAT boreholes 2 The value of the asset is derived from its archaeological and	Medium

MM No.	NHLE/HER No(s)	Name	Designation	Description of value	Value / sensitivity
				geoarchaeological interest as evidence for past river systems and associated with their potential to mask and preserve early prehistoric activity including environmental remains	
MM964	N/A	Newark Civil War Landscape	Non-Designated	Wider landscape and interconnectivity of the Scheduled Monuments, surrounding surviving land and any related non designated assets from the Civil War era. The value of the asset is derived from its archaeological and historical interest and the collective value of the Scheduled and non-designated monuments related to the sieges of Newark during the Civil War. As well as the information that can be provided about the events of this era.	Medium