East Riding of Yorkshire Unitary Authority

East Riding of Yorkshire

(B.57.608) TA12266198

{B8D91BB6-5FB2-45B0-B29B-0FB94772948D}

Parish: Burton Agnes Postal Code: YO258JB

FRAISTHORPE PROSPECT, EXPLARATORY WELLSITE, OAK WOOD, HORSE CARR LANE, BURTON AGNES

Fraisthorpe Prospect, Exploratory Wellsite, Oak Wood, Horse Carr Lane, Burton Agnes, East Riding of Yorkshire. Desk-based Cultural Heritage Assessment

Northern Archaeological Associates
2006, 14pp, colour pls, figs, tabs, refs
Barnard Castle: Northern Archaeological Associates,

Work undertaken by: Northern Archaeological Associates

The proposed development was not predicted to have a direct physical impact upon any of the recorded cultural heritage sites within the study area, however, there was the potential for previously unknown sites to be uncovered during development. Where any impacts were predicted on Scheduled Ancient Monuments and Listed buildings, the effects were thought to be both negligible and temporary. [Au(adp)]

(B.57.609) TA18203010,TA17702920

{526EE2EE-EA93-497A-8098-91C50ACF1B05}

Parish: Preston Postal Code: HU128PT,HU128TD

PRESTON CATCHMENT AND STAITHES ROAD PUMPING STATION

Preston Catchment and Staithes Road Pumping Station, East Yorksire. Archaeological Desk-based Assessment Report

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates,

2006, 12pp, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

The study area contained a few find spots of medieval and post-medieval pottery, but other than that was thought to be relatively devoid of archaeological remains. [Au(adp)]

Archaeological periods represented: MD, PM

North East Lincolnshire Unitary Authority

North East Lincolnshire

(B.67.610) TA19801130

{5CCF8EBD-537D-4BD5-BD2E-71341A1DA264}

Parish: Stallingborough Postal Code: DN378AZ

HEALING ROAD, STALLINGBOROUGH

Healing Road, Stallingborough, North-East Lincolshire - Archaeological Desk-based Appraisal

Pollington, M Morley: Archaeological Services WYAS, 2006, 13pp, figs, refs

Work undertaken by: Archaeological Services WYAS

No prehistoric evidence was present on the site but in its surroundings, medieval activity consisted of agricultural activity. [Au(adp)]

Archaeological periods represented: MD

North Lincolnshire Unitary Authority

North Lincolnshire UA

(B.68.611) SE86801168

{8081E9C4-ACC0-48A3-A479-ABC05744D138}

Parish: Flixborough Postal Code: DN158BE

LAND AT SCUNTHORPE

Land at Scunthorpe. Archaeological Assessment

Waterman CPM London: Waterman CPM, 2006, 27pp, figs, tabs, refs

Work undertaken by: Waterman CPM Ltd.

A desk-based assessment was carried out. The area was thought to hold limited potential for the recovery of archaeological remains. [Au(adp)]

SMR primary record number: 2884

(B.68.612) SE7442001120

 $\{120CF796\text{-}F73F\text{-}43BC\text{-}8371\text{-}09C560653262}\}$

Parish: Haxey Postal Code: DN9 2JP

LAND ADJACENT TO COVE FARM QUARRY, WESTWOODSIDE, HAXEY

Archaeological Desk-based Assessment of Land Adjacent to Cove Farm Quarry, Westwoodside, Haxey, North Lincs

Bradley-Lovekin, T Sleaford : Archaeological Project Services, 2006, 24p, colour pls, figs, tabs,

reis

Work undertaken by: Archaeological Project Services

A study of historic maps showed that the site had been open farmland since at least 1803. Before this it was undrained wetland, with the potential to contain geophysical anomalies and artefacts from the Mesolithic, Neolithic and Early Bronze Age periods. Roman occupation evidence may also have had the potential to be found. [Au(adp)]

SMR primary record number: 3179

(B.68.613) SE91600330

 $\{1D89D545\text{-}D5BF\text{-}4462\text{-}B28B\text{-}308A0DA79DEE}\}$

Parish: Manton Postal Code: DN173RE

COMMON WEST, MESSINGHAM QUARRY, MANTON

Common West, Messingham Quarry, Manton. Desk-based Assessment

ASE Ltd. Oxford: ASE Ltd, 2006, 14pp, figs, tabs, refs

Work undertaken by: ASE Ltd.

No archaeological remains were recorded within the development area, however, Iron Age/Roman and early medieval occupation had been noted in the locality. An evaluation was recommended. [Au(adp)]

North Yorkshire

Craven

(B.36.614) SD83005680,SD80506300

 $\{3392F9B2\text{-}E9BB\text{-}412D\text{-}9D42\text{-}AC9936AD4937}\}$

Parish: Hellifield, Giggleswick Postal Code: BD234RE,BD240EB

THE RIVER RIBBLE FLOODPLAIN NEAR LONG PRESTON

Archaeological desktop assessment of the River Ribble floodplain near Long Preston, North Yorkshire. Final report

the environment agency preston: the environment agency, 2006, 38pp, figs, refs

Work undertaken by: Environment Agency

An archaeological desk-based assessment was carried out and revealed a total of 48 recorded potential archaeological and historical sites within the study area. Although there were no Scheduled

Monuments, there were ten Grade II Listed buildings in the study area, along with a small portion of the Long Preston Conservation Area. There was a low to moderate spread of medieval agricultural archaeology over the site. The potential for buried remains was very high in some areas. A rapid walkover survey indicated that there was a high potential for archaeological remains. [Au(adp)]

SMR primary record number: eny3058 Archaeological periods represented: PM, MD

(B.36.615) SD96505280, SD97105240, {0E82FE1F-4BDD-441C-9AB9-B86D7BC09867} SD97305280, SD97405320 Parish: Stirton with Thorlby Postal Code: BD233LL, BD233LN, BD233LO

STIRTON WITH THORLBY

Stirton With Thorlby, North Yorkshire. Archaeological Desk-based Assessment Report

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates, 2006, 14pp, colour pls, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

An assessment concluded that a total of ten Grade II Listed buildings lay within 200m of a proposed pipeline route. Previously unrecorded earthworks were also noted in a field affected by the route, and it was suggested that a full earthwork survey should be carried out as well as a watching brief. [Au(adp)]

Archaeological periods represented: UD, MO, PM

Hambleton

(B.36.616) SE36309410

{3888FDCF-A6F6-4A6F-A2BA-414B452ECFCB}

Parish: Northallerton Postal Code: DL7 8UR

YAFFORTH ROAD, NORTHALLERTON

Proposed Residential Development, Yafforth Road, Northallerton, North Yorkshire. Archaeological Desk-based Assessment and Field Survey

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates,

2006, 28pp, colour pls, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

The proposed North Site of the development would be located in an area that had already been substantially developed. The proposed South Site contained the earthwork remains of a motte and bailey castle, of regional significance. It was stressed that this must be preserved in situ. [Au(adp)]

Archaeological periods represented: MD

(B.36.617) SE4228282014

{380C4ADB-D31B-4EB7-A00E-17B0E4605614}

Parish: Thirsk Postal Code: YO7 1QL

PROPOSED ONLINE STORAGE SEWER, THIRSK MARKET PLACE

Proposed Online Storage Sewer, Thirsk Market Place, North Yorkshire. Desk-based Cultural Heritage Appraisal

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates,

2006, 12pp, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

The assessment identified evidence for the development and expansion of Thirsk from Anglo-Saxon times through to the 20th century. Roman evidence suggested a much earlier origin of the town. It was considered that archaeological monitoring should be undertaken during the machine-excavation of the proposed trench and for any other ancillary work. [Au(adp)]

Harrogate

(B.36.618) SE21995449

{19BA815F-518C-493C-8F97-93E12766AAB0}

Parish: Pannal Postal Code: HG3 1SJ

HAVERAH PARK TOP, HAVERAH PARK

Haverah Park Top, Haverah Park, North Yorkshire - Archaeological Desk-Based Assessment
Pollington, M Morley: Archaeological Services WYAS, 2006, 34pp, colour pls, figs, refs
Work undertaken by: Archaeological Services WYAS

An archaeological desk-based assessment was carried out, and revealed that the site lay within an historic landscape formed by and containing features that dated from the Iron Age and medieval period through to the early 20th century, and surviving as surface remains. Much of the present landscape had been influenced by three major factors: the creation of Haveragh Park in the 12th century, the enclosure of land and the construction of Penny Pot Lane turnpike road in the late 18th century and the creation of Beaver Dyke Reservoirs in the 1860s. The study site to the south of John of Gaunt's Castle had been occupied since at least the early 17th century and probably before. The existing structures and features surviving on the surface represented the remains of the 18th century farmstead and later mid-19th century buildings. The discovery of sub-surface archaeology was possible or other such structures, perhaps also relating to John of Gaunt's castle. [Au(adp)]

Archaeological periods represented: MD

Richmondshire

(B.36.619) SE2442797346

{8A05ABB0-13EA-465C-87A4-66A69507BB03}

Parish: Catterick Postal Code: DL107NP

PROPOSED NEW SINGLE LIVING ACCOMMODATION (SLA) BLOCK, SGTS MESS, MARNE BARRACKS, CATTERICK

Proposed new single living accomodation (SLA) Block, Sgts Mess, Marne Barracks, Catterick, NorthYorkshire - Archaeology and Historic Environment Desktop Assessment

Abramson, P & Hammond, N Sutton Coldfield: Defence Estates, 2006, 13pp, colour pls, pls, figs, tabs, refs

Work undertaken by: Defence Estates

An archaeological desk-based assessment was undertaken for the proposed new single living accommodation. There was a moderate potential for archaeological remains to have survived on site. [Au(adp)]

SMR primary record number: ENY3565

(B.36.620) NZ12501050

{6F35D2BA-81CD-413F-9848-8CF3D7E11F68}

Parish: Dalton Postal Code: DL117HN

BROWSON BANK LAND RAISING SITE, DALTON

Browson Bank Land Raising Site, Dalton, North Yorkshire - Archaeological Assessment

Carlton, R Newcastle-upon-Tyne: The Archaeological Practice Ltd, 2006, 30pp, colour pls, figs, refs

Work undertaken by: The Archaeological Practice Ltd.

An cultural heritage assessment was undertaken in connection with the ongoing improvement works to the adjacent A66 road. The assessment identified a total of 14 sites and monuments within the area and its vicinity. It was concluded that there were no findings to indicate that the area of the proposed works contained archaeological remains of sufficient significance to warrant mitigation by avoidance and preservation in situ. Furthermore, the waterlogged condition of the site and its position in a minor floodplain supported the view that the site was of low archaeological potential. [Au(adp)]

Archaeological periods represented: MO

Postal Code: DL105LD

Postal Code: DL105LH

Yorkshire & Humberside

(B.36.621) NZ16000800

{F6F87F92-0088-4C6C-B927-28FEFAA99B63} Parish: Gilling with Hartforth and Sedbury

CARKIN MOOR QUARRY, EAST LAYTON

Carkin Moor Quarry, East Layton, North Yorkshire. Archaeological Desk-based Assessment Report
Northern Archaeological Associates

Barnard Castle: Northern Archaeological Associates,

2006, 14pp, colour pls, figs, refs

Work undertaken by: Northern Archaeological Associates

A total of ten archaeological sites were recorded within the study area, the majority of these cropmarks of prehistoric features with a small number of upstanding remains. The Scheduled Ancient Monuments of the Roman fort and adjacent prehistoric settlement were arguably unaffected by the proposed development. Geophysical survey was recommended. [Au(adp)]

Archaeological periods represented: PR, RO

(B.36.622) NZ19600640

{D35E2F7E-705F-412D-8896-9B82A8600105}

HIGH MERRYBENT BORROW PIT, MELSONBY

High Merrybent Borrow Pit, Melsonby, North Yorkshire - Archaeological Assessment

RJC Newcastle-upon-Tyne: The Archaeological Practice Ltd, 2006, 39pp, colour pls, figs, refs *Work undertaken by:* The Archaeological Practice Ltd.

A cultural heritage assessment, which accompanied a planning application to use an area currently under pasture as a borrow pit in connection with the ongoing improvement works to the adjacent A66 road some 2km west of its junction with the A1, was carried out. The assessment identified six sites of local significance and one site of possible regional significance that would be directly impacted by the proposed development. One buried site of national importance, a section of the Scot's Dike, an early medieval earthwork, lay sufficiently close to the western site boundary that its setting would be visually impacted by the development. It was concluded that the area contained remains of sufficient significance to warrant mitigation by avoidance and preservation in situ. The only regionally significant site to be impacted by the development was a trackway and field boundary marking territorial divisions between Melsonby and Middleton Tyas townships/parishes and between Gilling West and Gilling East wapentakes. Although its preservation was poor, it was recommended to investigate further. [Au(adp)]

SMR primary record number: eny3364 Archaeological periods represented: UD

(B.36.623) NZ22500560

{2CCD1DD5-99E4-4EF5-9B70-4BE7D93C75F5}

Parish: Middleton Tyas

Postal Code: DL106PP

QUARRY HILL ADJACENT TO HIGH MERRYBENT FARM, MIDDLETON TYAS

Quarry Hill Adjacent to High Merrybent Farm, Middleton Tyas, North Yorkshire - Cultural Heritage Assessment

The Archaeological Practice Ltd. Newcastle-upon-Tyne: The Archaeological Practice Ltd, 2006, 28pp, colour pls, figs, refs

Work undertaken by: The Archaeological Practice Ltd.

A cultural heritage assessment has taken place at Quarry Hill. Six sites were identified of local significance and one of regional significance which would be directly impacted upon. One buried site of national importance was a section of the &ot's dike, an early medieval earthwork. The only monument of potential regional significance which would be impacted upon was a trackway and field boundary. [Au(adp)]

SMR primary record number: ENY3168 Archaeological periods represented: UD, EM

(B.36.624) SE20998980,SE19308970

{C4F16F48-8263-422D-8967-E773131ABC9F}

Parish: Newton-le-Willows Postal Code: DL8 1SL,DL8 5LY

THORNTON STEWARD TO CRAKEHALL MAIN

Thornton Steward to Crakehall Main. Desk-based Cultural Heritage Assessment Report

Northern Archaeological Associates
Barnard Castle: Northern Archaeological Associates,
2006, 16pp, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

An assessment revealed that 5.25km of proposed pipeline would carve a route through a landscape containing 31 archaeological sites, each within 500m of the works. The proposed pipeline route would cross an area of possible Roman field boundaries with an associated enclosure, a small embanked enclosure and areas of ridge and furrow cultivation. There was also some potential to encounter previously unidentified archaeological remains associated with Bronze Age burial practice and Roman settlement. [Au(adp)]

Scarborough

(B.36.625) TA08888321

{B22CA6CD-7026-4985-B14B-3539ABDE6BAB}

Parish: Gristhorpe Postal Code: YO149PS

BLUE DOLPHIIN HOLIDAY PARK, FILEY

Blue Dolphiin Holiday Park, Filey, North Yorkshire - Archaeological Desk-based Assessment

Pollington, M Morley: Archaeological Services WYAS, 2006, 21pp, colour pls, figs, refs

Work undertaken by: Archaeological Services WYAS

The desk-based assessment revealed that the study area contained two Bronze Age round barrows. [Au(adp)]

Archaeological periods represented: BA

(B.36.626) TA01548997

{7CE2F3CC-E0EE-4B4E-8EFC-FC118A8F216F}

Parish: Newby and Scalby Postal Code: YO126EE

LAND TO THE WEST OF SCALBY ROAD, SCARBOROUGH

Archaeological Assessment of Land to the West of Scalby Road, Scarborough

Turnbull, P Barnard Castle: Brigantia Archaeological Practice, 2006, 17pp, colour pls, figs, refs Work undertaken by: Brigantia Archaeological Practice

An archaeological assessment was carried out and identified evidence for prehistoric activity on the site. There was a Bronze Age findspot some way to the west and Neolithic features have been recorded further south. There was no evidence of local Roman activity. The buildings from the vicinity of the site were probably the residue of the historic core of Newby. [Au(adp)]

SMR primary record number: ENY3547

(B.36.627) NZ89451085

{499CA962-400D-455A-B518-82BCE7195417}

Parish: Whitby Postal Code: YO211RE

PANNET PARK, WHITBY

Pannet Park, Whitby, North Yorkshire

Claydon, M Durham: University of Durham, Archaeological Services, 2006, 14pp, colour pls, figs, tabs, refs

Work undertaken by: University of Durham, Archaeological Services

There was evidence that the locality was occupied during the Roman period. Whitby was occupied during the early medieval period. It was probable that the study area comprised agricultural land during the medieval and post-medieval periods. [Au(abr)]

Postal Code: YO211ES

Yorkshire & Humberside

(B.36.628) NZ90001065

{E3A86A8E-A28E-4176-9981-772E352DB0E8}

WHITBY MARINA DEVELOPMENT

Whitby Marina Development, North Yorkshire: Archaeological Desk-based Assessment

Claydon, M Durham: University of Durham, Archaeological Services, 2006, 24pp, figs, tabs, refs Work undertaken by: University of Durham, Archaeological Services

Although there was little indication of prehistoric settlement in the coastal lowland, it was likely that the river estuary and coastline at Whitby was exploited during this time. There was evidence that the locality was occupied during the Roman period. Whitby was occupied during the early medieval period. Excavations show the area around the Abbey on East Cliff underwent much redevelopment from the mid 7th century onward, and there may have been further evidence of earlier settlement. The area around the harbour had been settled since at least the 12th century. During the medieval period the town grew as a North Sa fishing port and shipbuilding centre. The town was made famous by the two voyages of Captain Cook in the 18th century. [Au(abr)]

Selby

(B.36.629) SE67302850

 $\{C6AF1CAC\text{-}5B39\text{-}4C92\text{-}BF37\text{-}32D9EAA82EFF}\}$

Parish: Long Drax Postal Code: YO8 8NQ

DRAX POWER STATION, NEAR SELBY

Drax Power Station, Near Selby, North Yorkshire. Archaeological Desk-based Assessment

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates,

2006, 21pp, colour pls, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

The study area surrounded the Scheduled Ancient Monument of Drax Augustinian Priory, founded in the late 12th century. The proposed development and study area were found to have archaeological potential. Part of Area C lay within the Scheduled Monument, and there were several recorded archaeological remains within the site with the potential for the discovery of several more. Further archaeological work was required. [Au(adp)]

Archaeological periods represented: MD

(B.36.630) SE55902220

{B6C19168-131C-4BC6-8867-C2502E86142F}

Parish: Whitley Postal Code: DN140WE

WHITLEY LODGE, WHITLEY

Whitley Lodge, Whitley, North Yorkshire. Archaeological Evaluation - Written Scheme of Investigation

AOC Archaeology Group Twickenham: AOC Archaeology Group, 2006, 22pp, figs, refs

Work undertaken by: AOC Archaeology Group

An archaeological evaluation was required in respect to a proposed residential development at Whitley Lodge. A previous desk-based assessment indicated that the area north of the proposed development area was occupied by Whitley Lodge from at least the mid-19th century with the remaining area being primarily parkland and gardens. [Au(adp)]

SMR primary record number: ENY2781 Archaeological periods represented: MO

(B.36.631) SE61653287

 $\{58DFEAD3\text{-}2BDD\text{-}4126\text{-}8F06\text{-}2F8CD3D44F8D}\}$

Parish: Wistow Postal Code: YO8 0EL

PROVIDENCE MILL, SELBY

Providence Mill, Selby - Cultural Heritage Assessment

Finch, N & Jones, A Leeds: Scott Wilson, 2006, 36pp, colour pls, pls, figs, refs

Work undertaken by: Scott Wilson

A cultural heritage assessment was carried out at Providence Mill and documentary and cartographic evidence suggested very low potential for the presence of pre-industrial archaeological deposits on the site. Geotechnical data gave no indication of buried deposits, apart from a flood defence measure prior to the construction of industrial buildings. The complex of a mid 19th century mill building associated with the production of linseed oil had been frequently expanded and altered throughout the late 19th and 20th centuries and the built heritage appraisal identified only fragmentary surviving elements of the original structures. [Au(adp)]

SMR primary record number: ENY3175 Archaeological periods represented: PM, UD

Barnsley

(B.04.632) SE45800660

{389FF31E-97DE-4D15-9A48-CEB16BC2C459}

Parish: Clayton with Frickley Postal Code: S63 0PJ

LAND TO THE NORTH OF THURNSCOE

Land to the North of Thurnscoe, South Yorkshire - Archaeological Desk-based Assessment

CS Archaeology Royston: CS Archaeology, 2006, 45pp, colour pls, figs, tabs, refs

Work undertaken by: CS Archaeology

An archaeological desk-based assessment was carried out at land to the north of Thurnscoe. There were no Scheduled Ancient Monuments in the study area, however, there were 27 sites of which eight were statutory protected sites in the form of Grade II Listed buildings. [Au(adp)]

Archaeological periods represented: PM, MO, UD, RO, MD

(B.04.633) SE2437503243

 $\{D62DF6A6\text{-}CB3B\text{-}4CB2\text{-}8332\text{-}5B6F16B0B586}\}$

Parish: Penistone Postal Code: S30 6BA

LAND OFF MARKET STREET/ST MARY'S STREET, PENISTONE

Land Off Market Street/St Mary's Street, Penistone, South Yorkshire

Gardner, RD Lincoln: Pre-Construct Archaeology (Lincoln), 2006, 26pp, colour pls, figs, tabs,

refs

Work undertaken by: Pre-Construct Archaeology (Lincoln)

An archaeological desk-based assessment found that known archaeology of any type was almost wholly absent from within the study area. Standing buildings were 20th century in date. [Au(adp)]

Archaeological periods represented: MO

(B.04.634) SE32000320

{0DF01DCD-93A7-4847-B96F-5D206A79C4AA}

Parish: Stainborough Postal Code: S75 3ET

STAINBOROUGH CASTLE, WENTWORTH CASTLE, BARNSLEY

Stainborough Castle, Wentworth Castle, Barnsley, South Yorkshire - Archaeological Topographical Survey

Pollington, M Morley: Archaeological Services WYAS, 2006, 23pp, colour pls, figs, refs Work undertaken by: Archaeological Services WYAS

A desk-based assessment was carried out for the site along with a topographical survey. The results of this survey, whilst not conclusive, did give further reasons to believe that the extensive earthwork terraces which ran around the slope of the natural promontory on which Stainborough Castle was

located predated the construction of the castle and the associated landscape. Laid out in the mid-18th century both the cartographic and documentary evidence suggested that there were an earlier series of earthworks on the site. [Au(adp)]

Archaeological periods represented: MD, IA, PM

Doncaster

(B.04.635) SE49500390

 $\{CAEE7A9B\text{-}0695\text{-}4906\text{-}8F2A\text{-}5BC95D83BAB0}\}$

Parish: Barnburgh Postal Code: DN5 7DS

CLIFF PLANATATION AND STABLES WOOD, BARNBURGH

Archaeological Desk-based Assessment and Woodland Survey of Cliff Plantation And Stables Wood, Barnburgh, South Yorkshire

Stenton, M, Breeden, C & Holderness, H Sheffield: ARCUS, 2006, 53pp, colour pls, figs, tabs, refs. CD

Work undertaken by: ARCUS

An archaeological desk-based assessment and woodland survey was carried out. Several sites of prehistoric and Romano-British origin were in the vicinity of the study area. The site was enclosed in 1819 with the plantation being established by 1839 and appeared to have been actively managed with coppicing, possibly occurring up until the mid 20th century. The northern section was heavily quarried Cliff cottage was constructed between 1819 and 1839 and there was no evidence of earlier properties built on the site. Stables Wood was part of an area of seigniorial enclosure enacted by the Lords of Barnburgh prior to the 1819 parliamentary enclosures. The site was named as an Ancient Wood in 1819. There was evidence of coppicing during the 20th century. In the light of the site's ancient status, this suggested that Stables Wood may have been established as a spring wood during the 16th to 18th century. [Au(adp)]

Archaeological periods represented: MO, UD, PM

(B.04.636) SE61000800

{172C27C1-39EE-45A9-9552-8DAA2D1190E6}

Parish: Barnby Dun with Kirk Sandall Postal Code: DN3 1LL

GROVE ROAD, KIRK SANDALL, DONCASTER

Grove Road, Kirk Sandall, Doncaster, South Yorkshire - Archaeological Desk-Top Assessment

Ford, L Morley: Archaeological Services WYAS, 2006, 25pp, colour pls, figs, refs

Work undertaken by: Archaeological Services WYAS

A desk-based assessment was carried out in order to aid the submission of a planning application for development. The study area incorporated land that had not been greatly disturbed and contained the likely location of the medieval village core centred on and around St. Oswald's Church. Indeed, the presence of earthworks in two fields further supported this notion. Any ground disturbance in this area had the potential to yield medieval archaeology. [Au(adp)]

Archaeological periods represented: MD, PM

(B.04.637) SE54500855

{82BD4E45-89D6-4AE7-AC92-B26F84F7DDEE}

Parish: Brodsworth Postal Code: DN6 7BN

ADWICK CAR PARK EXTENSION, DONCASTER

Adwick Car Park Extension, Doncaster, South Yorkshire - Cultural Heritage Appraisal Draft

Northern Archaeological Associates
2006, 13pp, colour pls, figs, refs

Barnard Castle: Northern Archaeological Associates,

Work undertaken by: Northern Archaeological Associates

A desk-based cultural heritage appraisal identified that the site lay within the site of Adwick Common which remained unenclosed until the 18th century. There were no other recorded cultural heritage sites within the area of proposed development. There were a total of 15 recorded sites within 1 km, including three Listed buildings and a single Scheduled Ancient Monument, the Market Cross at St.

Lawrence's Church, Adwick-le-Street, part of which lay within a Conservation Area. There were no registered battlefields or historic parks and gardens within the area. [Au(adp)]

Archaeological periods represented: MO, PM, MD

(B.04.638) SE53500830

{92BE0977-C0B4-476A-AB2D-6F25DE3C270C}

Postal Code: DN6 7EF

LAND AT ADWICK SCHOOL, WOODLANDS, ADWICK LE STREET

Archaeological Desk-based Assessment of Land at Adwick School, Woodlands, Adwick Le Street, South Yorkshire

Stenton, M Sheffield: ARCUS, 2006, 27pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out at land at Adwick School, Woodlands. Several sites of importance of Roman and Viking date were identified in the vicinity of the study area, such as the earliest Viking female burial. The study area itself was undeveloped on the earliest extant maps. Its proximity to medieval and post-medieval settlement sites suggested that the land may have been in agricultural use during these periods. Cartographic evidence indicated that with the exception of an early 20th century cricket ground and pavilion the site remained largely undeveloped prior to the construction of the school during the 1940s. [Au(adp)]

Archaeological periods represented: MO

(B.04.639) SE61350088

{89F624CD-B60D-48EF-ADB7-81F567CFB0EB}

Parish: Cantley Postal Code: DN4 6DS

1 & 1B CHURCH LANE, BESSACARR, DONCASTER

1 and 1B Church Lane, Bessacarr, Doncaster, South Yorkshire - Archaeological Desk-based Assessment

Gardner, RD Lincoln: Pre-Construct Archaeology (Lincoln), 2006, 15pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology (Lincoln)

An archaeological desk-based assessment showed that the archaeological potential for this area was moderate for the Iron Age period and high for the Roman period. Iron Age/Early Romano-British field systems were widespread in Cantley parish. It was adjacent to the Roman road and lay within an operating area of the Cantley pottery kilns, a major Roman industrial enterprise. However, the site was quarried for gravel in the 19th century and therefore it was unlikely that archaeological remains would have survived to any great extent. [Au(adp)]

Archaeological periods represented: PM, MO

(B.04.640) SE60200030

{E382B5B7-C84C-4FE1-AF93-0842FAADF4C6}

Postal Code: DN4 7JJ

ROSSINGTON STRATEGIC RAIL FREIGHT INTERCHANGE AND ASSOCIATED DEVELOPMENT

Rossington Strategic Rail Freight Interchange and Associated Development - Further Baseline Studies

Planning Prospects Worcester: Planning Prospects, 2006, 210pp, figs

Work undertaken by: Planning Prospects

A desk-based assessment was carried out and it was unlikely to encounter any archaeological remains on the development site. [Au(adp)]

Postal Code: DN1 1NP

Yorkshire & Humberside

(B.04.641) SK47449969

{0E0558EA-EC4F-49C2-9A39-774B61DD4CA2}

Parish: Denaby Postal Code: S64 9QQ

LAND AT THE EMBANKMENT, LEACH LANE, MEXBOROUGH

An Archaeological Desk-based Assessment of Land at the Embankment, Leach Lane, Mexborough, South Yorkshire

John Samuels Archaeological Consultants Newark: John Samuels Archaeological Consultants, 2006, 27pp, figs, tabs, refs

Work undertaken by: John Samuels Archaeological Consultants

An archaeological desk -based assessment found evidence of prehistoric and Roman activity in the form of worked flint and Roman coin findspots. There were no Anglo-Saxon remains evident, however, the village name (Mexborough) suggested that it was founded pre-Norman conquest as part of a chain of defensive sites established near the Rivers Don and Dearne. The site of the later motte and bailey castle lay approximately 900m east of the site was likely to be that of the original pre-Norman fort. However, it was concluded that the site had a low potential for archaeological remains and therefore no further investigation was suggested. [Au(adp)]

Archaeological periods represented: MD, MO, PM

(B.04.642) SE51700530

{4EB23673-DFEE-48F7-B3E6-DFB3B4E621BA}

Parish: Marr Postal Code: DN5 7AT

MARR LODGE WINDFARM

Marr Lodge Windfarm - Desk-based Archaeological Assessment

ARCUS Sheffield: ARCUS, 2006, 55pp, figs, tabs, refs

Work undertaken by: ARCUS

A desk-based assessment was carried out. The development would damage or destroy archaeological features revealed by the geophysical survey and inferred from the surrounding cropmarks recorded on the South Yorkshire Sites and Monuments Record. These remains were likely to be of Iron Age and Roman date, although other periods may have been present and to represent elements of a wide spread pattern of farming settlement well attested (in terms of cropmark evidence) in the dcal area. The remains were of local and regional importance. [Au(abr)]

Archaeological periods represented: IA, MO

(B.04.643) SE55900210

{23F8E1F5-6617-4D61-9C71-5073ABB6B578}

Parish: Sprotbrough and Cusworth Postal Code: DN4 0HY

HEXTHORPE MANOR, HEXTHORPE

Hexthorpe Manor, Hexthorpe - Archaeological Desktop Survey

Fenton-Thomas, C York: On Site Archaeology, 2006, 40pp, colour pls, figs, tabs, refs

Work undertaken by: On Site Archaeology

An archaeological desk-based assessment revealed that the archaeological potential for this site was high for the medieval, early medieval and Roman periods. There were a total of 15 archaeological/historical recorded sites and findspots within 1km radius of the site. [Au(adp)]

Archaeological periods represented: UD, MD

(B.04.644) SE57500350

{E2AE3EC8-0C89-4A03-A66B-D239A4E42448}

HIGH FISHER GATE, DONCASTER

High Fisher Gate, Doncaster, South Yorkshire - Archaeological Desk-Top Assessment

Ford, L Morley: Archaeological Services WYAS, 2006, 23pp, colour pls, figs, refs

Work undertaken by: Archaeological Services WYAS

An archaeological desk-based assessment concluded that any development would impact significantly on archaeology dating from the prehistoric period onwards. In particular, the known archaeological remains dating to the Roman, Saxon and medieval periods were of local and regional importance. The defences of the Roman fort and Anglo-Saxon burgh were projected to run directly through the proposed development area. The close proximity to the churchyard of St. Mary Magdalene increased the potential for the discovery human burials. [Au(adp)]

Archaeological periods represented: RO, EM

Rotherham

(B.04.645) SK39319304

{A89160AD-C274-45FE-9BAD-1D6C294C8F79}

Parish: Ecclesfield Postal Code: S61 2ET

LAND TO THE FAST OF DROPPINGWELL ROAD KIMBERWORTH

LAND TO THE EAST OF DROPPINGWELL ROAD, KIMBERWORTH, ROTHERHAM

Land to the East of Droppingwell Road, Kimberworth, Rotherham - Archaeological Desk Based Assessment

MAP Archaeological Consultancy Ltd. Malton: MAP Archaeological Consultancy Ltd, 2006, 90pp, colour pls, figs, refs

Work undertaken by: MAP Archaeological Consultancy Ltd.

An archaeological desk-based assessment was carried. The site was located on Blackburn Moor and no known archaeological sites were recorded on the proposed site. The assessment revealed the potential for the survival of relict industrial landscape features. [Au(adp)]

(B.04.646) SK55548648

{CCDF32EF-B849-48F4-BA19-7B429B6A9E1E}

Parish: Letwell Postal Code: S81 8BJ

BOSTON LODGE FARM, GILMORTON

Desk-based Assessment and Buildings Appraisal at Boston Lodge Farm, Gilmorton, Leicestershire Soden, I & Butler, A Northampton: Northamptonshire County Council, 2006, 25pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

Prior to the sale of farm buildings at the former Boston Lodge Farm, a desk-based and building assessment was undertaken. Both highlighted a well-preserved small farm of late eighteenth or early nineteenth century date. The buildings assessment identified that the farm buildings had been little added to since they were first set-out although they and the farmhouse had been upgraded as time has gone on. As a principally pastoral farm, those changes probably mirrored the fluctuating fortunes and attitudes to animal husbandry. [Au(adp)]

Archaeological periods represented: PM

Sheffield

(B.04.647) SK35248784

{479E3678-246C-4619-9989-60CE80D77764}

Parish: Bradfield Postal Code: S3 8PU

137 WEST BARR, SHEFFIELD

Archaeological Desk Based Assessment of 137 West Barr, Sheffield, South Yorkshire

May, R Sheffield: ARCUS, 2006, 37pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. West Barr formed the medieval town limit and some buildings were recorded in the area during the 16th and 17th century. By 1775 a pair of steel cementation furnaces were constructed but were no longer mentioned in any documents after 1779. The current standing building was not considered to be of historic interest. [Au(adp)]

Archaeological periods represented: MO, UD, PM

Postal Code: S3 8SP

Postal Code: S3 8UQ

Postal Code: S10 3PQ

Postal Code: S1 1DG

Yorkshire & Humberside

(B.04.648) SK35008810

 $\{EE99ACA2\text{-}4BAA\text{-}4B89\text{-}9492\text{-}1F1C8BB83DFB}\}$

CORNISH STEEL WORKS, GREEN LANE, SHEFFIELD

Archaeological Desk-based Assessment of Cornish Steel Works, Green Lane, Sheffield

Stenton, M Sheffield: ARCUS, 2006, 32pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

A desk-based assessment was carried out. The site had been developed fully since 1853, before that it was open land. The houses had been demolished in the 1930s and by the 1951 the land was redeveloped for industrial use as the steel works. These buildings remained extant to the present day. [Au(adp)]

Archaeological periods represented: MO

(B.04.649) SK35208790

{742A0A94-42F3-417F-80CD-8409BBF5F255}

KUTRITE SCISSOR WORKS SITE, ALMA STREET/RUSSELL STREET, SHEFFIELD

Kutrite Scissor Works Site, Alma Street/Russell Street, Sheffield - Archaeological Desk-based Assessment

Emmett, J, Dawson, C & Martin-Bacon, H Stoke-on-Trent: Wardell Armstrong 2006, 35pp, figs, tabs, refs

Work undertaken by: Wardell Armstrong

A desk-based assessment was carried out. The sites around the area of the proposed development were primarily of medieval and post-medieval date and reflected the location close to the city centre. The majority of sites related to industrial archaeology. [Au(adp)]

Archaeological periods represented: MO

(B.04.650) SK31308600

{ECE06FE5-23D4-4040-9D8E-5DC01BA7917E}

LAND ADJACENT TO RANMOOR HALL, RANMOOR

A Desk-based Survey of Land Adjacent to Ranmoor Hall, Ranmoor, Sheffield

Sheppard, R & Brown, J Nottingham: Trent & Peak Archaeological Unit, 2006, 16pp, figs, tabs, refs Work undertaken by: Trent & Peak Archaeological Unit

The site was occupied by modern buildings and car parks, and was thought to have been largely agricultural in nature until the early 19th century due to the less favourable settlement potential than the valley systems to the north and south. While archaeological remains could not be ruled out, it was thought that the site had a very limited archaeological potential. [Au(adp)]

(B.04.651) SK35518681

{3E0CBCB8-8B09-4226-8188-19C7C99D11C7}

LAND AT ARUNDEL STREET AND FURNIVAL STREET, SHEFFIELD

Archaeological Desk Based Assessment of Land at Arundel Street and Furnival Street, Sheffield, South Yorkshire

May, R Sheffield: ARCUS, 2006, 45pp, colour pls, pls, figs, tabs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. The site was within an area developed in the early to mid-19th century. Works buildings included a brass and silver foundry, cutlers works, chandelier manufacturers and a packing case manufacturer's premises. Now only one building still stood, with a warehouse and car parking. [Au(adp)]

Archaeological periods represented: PM, MO

Postal Code: S1 3FT

Postal Code: S1 4BG

Postal Code: S3 7GU

Postal Code: S3 8PT

Yorkshire & Humberside

(B.04.652) SK35238658

{7890037F-904F-492B-87D4-DB0EF98391D8}

LAND AT EYRE STREET AND JESSOP STREET, SHEFFIELD

Archaeological Desk Based Assessment of Land at Eyre Street and Jessop Street, Sheffield, South Yorkshire

May, R Sheffield: ARCUS, 2006, 49pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. By 1851 the site had been fully developed with housing and workshops. In the 1930s the houses were demolished as part of a city wide slum clearance. The site was vacant until 1946 when a factory and offices were built. These buildings were demolished between 1995 and 2001. It then became a car park, although the factory floor survived in places as the current car park surface. [Au(adp)]

Archaeological periods represented: MO

(B.04.653) SK34908760

{2E334C15-71F4-4BF7-9B65-601466A494BC}

LAND AT HOLLIS CROFT, SHEFFIELD

Archaeological Desk-based Assessment of Land at Hollis Croft, Sheffield

Stenton, M Sheffield: ARCUS, 2006, 41pp, colour pls, figs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. Evidence suggested that the site contained two plots formerly under separate ownership. Hollis Croft was developed during the two decades prior to 1750. Although there was no evidence to suggest that the structure stood on the development site. The majority of the premises within both plots appeared to have been occupied by a succession of small scale cutlery manufacturers. The majority of the site's 18th century buildings were demolished during the mid to late 20th century and the site had been cleared of all buildings by 2004. [Au(adp)]

Archaeological periods represented: PM

(B.04.654) SK34618773

{755929FD-DE28-40FD-AD88-102317BB0F50}

LAND AT WELL MEADOW DRIVE, SHEFFIELD

Archaeological Desk-based Assessment of Land at Well Meadow Drive, Sheffield, South Yorkshire May, R Sheffield: ARCUS, 2006, 31pp, colour pls, figs, tabs, refs Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. Development had taken place within the application area since the late 18th century, with two blocks of housing shown on a plan of 1792. A Methodist chapel was built in the study area in 1861 and small workshops were to the north-east of this by 1890. In the southern part, housing was present until the 1940s when most of the buildings were demolished. The remaining houses were demolished in 1960s and two small works were constructed within the site, considered not to be of historic interest. [Au(adp)]

Archaeological periods represented: PM, MO

(B.04.655) SK35278778

{1B4AFAF2-5BBE-4F47-A37B-CACA6C275720}

LAND AT WEST BAR AND LAMBERT STREET, SHEFFIELD

Archaeological Desk-based Assessment of Land at West Bar and Lambert Street, Sheffield, South Yorkshire

May, R Sheffield: ARCUS, 2006, 41pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

Postal Code: S6 6SE

Postal Code: S6 3AJ

Postal Code: S1 4RN

Yorkshire & Humberside

An archaeological desk-based assessment was carried out. The current standing building at West Barr dated to 1794. Those on Lambert Street included a public house, domestic dwellings and a small cutlery works which was recorded from 1839 to the first decade of the 20th century. Most of the buildings on Lambert Street were demolished in the mid 20th century and then used as parking and loading bays. The shops at West Barr survived until the late 20th century and were then demolished. The surviving building was currently used as offices with adjacent plots used as parking and display areas. Survival of archaeology was deemed to be high. [Au(adp)]

Archaeological periods represented: PM, MO

(B.04.656) SK30508950

{61F077FE-B5A6-458F-985D-23724EF5BE06}

LOXLEY VALLEY, LOXLEY, SHEFFIELD

Loxley Valley, Loxley, Sheffield, South Yorkshire - Archaeological Desk Based Assessment

MAP Archaeological Consultancy Ltd. Malton: MAP Archaeological Consultancy Ltd, 2006, 182pp, colour pls, figs, tabs, refs

Work undertaken by: MAP Archaeological Consultancy Ltd.

An archaeological desk-based assessment was carried out. The site contained the partially preserved remains of an industrial landscape which developed during the post-medieval period in response to the ready availability of water for power. Also of significance were later archaeological remains, structures and buildings that were associated with the extensive fire clay industry which occupied the site until relatively recently. [Au(adp)]

Archaeological periods represented: PM

(B.04.657) SK34608860

{EA5387D3-69CA-43DE-ABE5-B5ED3A3FCC71}

PROPOSED NEW RETAIL QUARTER, SHEFFIELD

Detailed Archive Assessment, Proposed New Retail Quarter, Sheffield

Badcock, A et al Sheffield: ARCUS, 2006, 103pp, figs, tabs, refs

Work undertaken by: ARCUS

A desk-based assessment was carried out and found that there were a variety of sites within the study site. This report concentrated upon sites which were currently open land, or had standing buildings upon them. The areas omitted from this study were those which were known to have been subject to recent ground disturbance through the construction of modern basements or deep foundations. These areas included the fire station and the John Lewis building among others. [Au(adp)]

Archaeological periods represented: UD

(B.04.658) SK35308654

{DB97AB3F-CFE5-4D64-A897-F73DAA7F3BAC}

RENOWN WORKS, SYLVESTER STREET, SHEFFIELD

Archaeological Desk-based Assessment of Renown Works, Sylvester Street, Sheffield, South Yorkshire

Duckworth, S Sheffield: ARCUS, 2006, 41pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. Originally a field owned by the Dukes of Norfolk, was later developed, however, the existing building was not of historical interest and building processes such as cellars might have disturbed or destroyed any archaeology. [Au(adp)]

Archaeological periods represented: MO

(B.04.659) SK35408818

{CC21B80E-FF1C-466D-835C-E9EBF7DE50F0}

Postal Code: S3 8EL

THE CALEDONIA WORKS/UNION FOUNDRY, MOWBRAY STREET, SHEFFIELD

A Desk-based Archaeological Assessment of the Caledonia Works/Union Foundry, Mowbray Street, Sheffield

Slatcher, D Newark: John Samuels Archaeological Consultants, 2006, 23pp, figs, tabs, refs Work undertaken by: John Samuels Archaeological Consultants

A desk-based assessment was carried out at the Caledonia Works/Union Foundry, Mowbray Street, Sheffield. There was little evidence pre-dating 18th century in the surrounding area. There were no Scheduled Ancient Monuments, Listed buildings, Historic Battlefields or Registered Parks and Gardens in or around the site, which was however located within the City Centre Conservation Area. It was recommended that should planning permission be granted a condition relating to an investigation and recording of remains should be attached. [Au(adp)]

Archaeological periods represented: PM

(B.04.660) SK35378676

{1E7CB10B-A981-46CF-AF29-18B68525FD94}

Postal Code: S1 3BA THE FORMER PEARL WORKS, 17-21 EYRE LANE, SHEFFIELD

Archaeological Desk-based Assessment of the Former Pearl Works, 17-21 Eyre Lane, Sheffield, South Yorkshire

Stenton, M Sheffield: ARCUS, 2006, 31pp, colour pls, figs, tabs, refs Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. During the medieval period the site appeared to have been part of a deer park. During the late 18th century urbanisation occurred in the area and the site was fully developed by 1808. Industrial buildings occupied the site by 1853, later being the Arundel Cutlery Factory and then replaced by the Pearl Works. [Au(adp)]

Archaeological periods represented: PM, MD, MO

(B.04.661) SK349874

{EDE6A119-95CE-4CE7-B209-8470BC83F4F8}

Postal Code: S1 3NU

Postal Code: S3 7HA

THE FORMER RAB SITE, EDWARD STREET, SHEFFIELD

Archaeological Desk Based Assessment of the Former RAB Site, Edward Street, Sheffield

Stenton, M Sheffield: ARCUS, 2006, 32pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out and revealed that the site was part of the town field, an area of agricultural commons during the post-medieval period. Cartographic evidence suggested that the site was set out for building purposes by 1789 and that development had occurred by 1795. Industrial, retail and domestic premises including St. George's Works and the Lincoln Castle public house occupied the site during the 19th century. The buildings were cleared in the 1930s and it was unknown if the cellarage was infilled. The RAB building did not appear to be a key archaeological, historical or architectural significant building. [Au(adp)]

Archaeological periods represented: MO, PM

(B.04.662) SK34658772

 $\{5E34EF88\text{-}DCFC\text{-}40ED\text{-}8969\text{-}A925415F4C9B}\}$

UPPER ALLEN STREET/WELL MEADOW DRIVE, SHEFFIELD

A Desk Based Assessment of Upper Allen Street/Well Meadow Drive, Sheffield

Slatcher, D Newark: John Samuels Archaeological Consultants, 2006, 22pp, figs, refs

Work undertaken by: John Samuels Archaeological Consultants

A desk-based assessment was carried out. There were no Scheduled Ancient Monuments near the site, but two Listed buildings were in the vicinity. It was unlikely that remains of sufficient importance to warrant preservation in-situ survived within the area. [Au(adp)]

Postal Code: S2 4QW

Yorkshire & Humberside

(B.04.663) SK4020091300

 $\{0C009F4B-8240-4EF5-898F-A0C933AE85A4\}$

Parish: Brinsworth Postal Code: S9 1SX

'VANTAGE RIVERSIDE' LAND AT SHEFFIELD ROAD, TINSLEY, SHEFFIELD Archaeological Desk Based Assessment 'Vantage Riverside' Land at Sheffield Road, Tinsley, Sheffield

Hawkins, D London: CgMs, 2006, 27pp, colour pls, figs, refs

Work undertaken by: CgMs

An archaeological desk-based assessment was carried out. There were no Scheduled Ancient Monuments, or other archaeological sites enjoying statutory protection. [Au(adp)]

(B.04.664) SK38608862

{2CF3A033-1DA1-4AC3-8132-7546A5C8EC80}

Parish: Catcliffe Postal Code: S9 5AR

LAND AT DARNALL ROAD AND ELEANOR STREET, ATTERCLIFFE, SHEFFIELD

Archaeological Desk Based Assessment of Land at Darnall Road and Eleanor Street, Attercliffe, Sheffield, South Yorkshire

May, R Sheffield: ARCUS, 2006, 34pp, colour pls, figs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. In the medieval period the site was probably part of the open fields of Attercliffe. No development was known at the site prior to the construction of Attercliffe New Pottery in c.1823. By 1903 it was demolished and a brick works constructed on site. Extensive clay pits were excavated within the northern part of the site. During the first half of the 20th century terraced housing was built along the south-west side and the southern corner of the site by 1895, later demolished in the late 1970s to the early 1980s. The brick works were in operation until 1960s and later became cement works. [Au(adp)]

Archaeological periods represented: PM, MO

(B.04.665) SK37248594

{F2DECDF2-2A42-40D9-9FF0-2C8D1152D5DB}

Parish: Eckington Postal Code: S2 2NR

LAND AT CITY ROAD, SHEFFIELD

An Archaeological Desk Based Assessment of Land at City Road, Sheffield

Bennett-Samuels, M Newark : John Samuels Archaeological Consultants, 2006, 31pp, figs, refs Work undertaken by: John Samuels Archaeological Consultants

An archaeological desk-based assessment was carried out. There were no entries in the Sites and Monuments Record that related to the site and few in its vicinity. There was a low incidence of archaeological finds and features in the locality and no evidence of settlement or industrial activity in the near vicinity. Therefore its archaeological potential was considered to be low. [Au(adp)]

(B.04.666) SK35108610

{41DE45F8-711C-45BF-B6B9-6934C2697A48}

LAND AT DENBY STREET, SHEFFIELD

Land at Denby Street, Sheffield, South Yorkshine

Stenton, M Sheffield: ARCUS, 2006, 36pp, colour pls, figs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment was carried out. There was no archaeological or documentary evidence relating to the proposal area prior to the second quarter of the 19th century. The site was originally cultivated land, later being developed into buildings with allotments and gardens. [Au(adp)]

Archaeological periods represented: MO, PM

(B.04.667) SK26508240

{4445EE55-AD45-40E7-B35B-370C0020CA3F}

Parish: Outseats Postal Code: S11 7TW

MOORS FOR THE FUTURE, BURBAGE

From Cairns to Craters: Conservation Heritage Assessment of Burbage, Moors for the Future Report No 8

Bevan, B London: Heritage Lottery Fund, 2006, 120pp, colour pls, figs, tabs, refs

Work undertaken by: Heritage Lottery Fund

A desk-based assessment was carried out. A total of 157 archaeological features and 19 artefacts find spots were identified in the study area. The earliest site dated from prehistory. Some sites were Scheduled Ancient Monuments and some were Listed buildings. [Au(adp)]

Archaeological periods represented: BA, UD, MD, PM

(B.04.668) SK29209760

{0F437B7C-C881-4480-B368-BFB873B7A59A}

Parish: Stocksbridge Postal Code: S36 2RJ

LAND AT MANCHESTER ROAD, DEEPCAR

Archaeological Desk-based Assessment of Land at Manchester Road, Deepcar, South Yorkshire Walker, C Northampton: Northamptonshire County Council, 2006, 20pp, figs, tabs, refs Work undertaken by: Northamptonshire Archaeology

A desk-based assessment was carried out on an area of land measuring approximately 20 hectares to the east of Deepcar. No prehistoric remains were known from within the development area. However, two prehistoric sites of national importance were situated close to the site to the immediate northeast and east. A Mesolithic site was excavated just to the north-east of the site in 1962. The excavation revealed two concentric rings of stone, which were interpreted as a possible structure. A total of 36,000 flint flakes and a large amount of flint tools were also recovered. Adjacent to the eastern boundary of the site was the Scheduled Ancient Monument of Wharncliffe Quern Workings. Many quern working sites and querns had been identified above and below Wharncliffe Scar and related to intensive workings that appeared to date from the Iron Age to Roman periods. There was little information regarding the area for the Saxon and medieval periods. The eastern part of the site may have been part of the Wortley Estates in the post-medieval period. By the mid 19th century the northern part of the site was occupied by a chemical works, which was taken over by John Grayson Lowood in c.1860 and became Lowoods Gannister and Brick Works, later General Refractories and latterly RG Stein

Brickworks. All the buildings relating to the brickworks had already been demolished. Parts of the site have also been used as landfill by Corus. Most of the eastern site had been heavily disturbed by the brickworks and landfill, and although there may have been islands of undisturbed ground, especially close to the river, these areas being retained as "public open spaces". The small area on the western bank of the River Don had, apart from a pipeline running across it, not been disturbed and the greatest potential for the survival of archaeological remains lay here. [Au(adp)]

Bradford

(B.07.669) SE09203730

{B8AF749F-3C75-42B2-8899-F5C6EFC233C8}

Parish: Cullingworth Postal Code: BD161UA

PROPOSED EXTENSION TO BANK TOP QUARRY, WILSDEN

An Archaeological Desk Based Assessment of A Proposed Extension to Bank Top Quarry, Wilsden, West Yorkshire

Harthen, D & Adams, M Liverpool : Liverpool Museum Field Archaeology Unit, 2006, 60pp, colour pls, figs, tabs, refs

Work undertaken by: Liverpool Museum Field Archaeology Unit

An archaeological desk-based assessment found that the site lay adjacent to an area containing prehistoric remains. Some of the field boundaries to the east of Lee Lane have been identified as potentially having prehistoric origins. The remaining known prehistoric sites lay significantly to the

east of the proposed quarry extension and there was no surface evidence that they extended into the site though this may have been a consequence of current land use. [Au(abr)]

Archaeological periods represented: PM, RO, PR

(B.07.670) SE16303290

{FCBFF75B-3480-4EAB-974C-686477990C25}

Parish: Horsforth Postal Code: BD1 1HD

THE MIRROR POOL, BRADFORD

The Mirror Pool, Bradford - Archaeological Desk-based Assessment

Watson, C & Fouracre, L Twickenham: AOC Archaeology Group, 2006, 36pp, colour pls, figs, refs Work undertaken by: AOC Archaeology Group

An archaeological desk-based assessment demonstrated that the archaeological remains potentially present within the proposed development area were limited to possible buried and previously unknown sub-surface remains possibly associated with medieval activity or later post-medieval use of the site as an iron foundry and mill. [Au(abr)]

Archaeological periods represented: PM

Calderdale

(B.07.671) SE09702400

{67C3D02A-447B-4D43-BDB9-4FB1E380FAD0}

Parish: Ripponden Postal Code: HX3 9AB

SHAW LODGE MILLS GAS WORKS, SHAW LANE, HALIFAX

Environmental Assessment of Shaw Lodge Mills Gas Works, Shaw Lane, Halifax, West Yorkshire: Archaeology Project Report 1014.1

May, R & West, ISheffield: ARCUS, 2006, 31pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment found the site comprised the gas works, the remains of two gas holders, and fragmentary remains of terraced housing to the south. [Au(adp)]

Archaeological periods represented: PM

Kirklees

(B.07.672) SE18201770

{F25D2E36-02E1-42A4-A1CA-23217B4E3973}

Parish: Kirkburton Postal Code: HD5 0EJ

KILGRAM WATER MAIN DUPLICATION, WENSLEYDALE

Kilgram Water Main Duplication, Wensleydale, North Yorkshire. Desk-based Cultural Heritage Report

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates,

2006, 14pp, colour pls, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

Nine archaeological sites were identified within 500m of the works, ranging from a possible Roman ford to 19th century field boundaries. The proposed pipeline would cross areas of ridge and furrow cultivation and later field boundaries. A topographic survey and watching brief were recommended to mitigate against impact. [Au(adp)]

Archaeological periods represented: UD, PM

Postal Code: BD127EP,WF129JR

Yorkshire & Humberside

(B.07.673) SE08701390

{F801C54E-4D9C-4AA4-87FC-1A490A911489}

Parish: Meltham Postal Code: HD7 5LP

SLAITHWAITE SPA, HUDDERSFIELD

Slaithwaite Spa, Huddersfield, West Yorkshire - Archaeological Desk-Top Assessment and Topographical Survey

Ford, L Morley: Archaeological Services WYAS, 2006, 37pp, colour pls, pls, figs, refs

Work undertaken by: Archaeological Services WYAS

An archaeological desk-based assessment was carried out at the site. The study demonstrated that the land occupied by the spa probably originally had been used for agriculture and pottery/brick manufacture. The location of the spring was unclear. [Au(adp)]

Archaeological periods represented: PM

(B.07.674) SE19502170

{F9AC37F2-B5F2-4AE4-8DA7-FDBFAC70B534}

Parish: Mirfield Postal Code: WF140DE

LEEDS ROAD AND SLIPPER LANE, MIRFIELD

Archaeological Desk-based Assessment of Leeds Road and Slipper Lane, Mirfield, West Yorkshire

Stenton, M Sheffield: ARCUS, 2006, 32pp, colour pls, figs, refs

Work undertaken by: ARCUS

An archaeological desk-based assessment found evidence for the genal archaeological potential as being low, however, prehistoric material was recovered in the vicinity and unknown deposits of such nature could not be ruled out. [Au(adp)]

Archaeological periods represented: UD, MO, PM

(B.07.675) SE24502050,SE17802760

 $\{D3E902D7\text{-}5597\text{-}41AB\text{-}9BCB\text{-}933F0BD56601}\}$

SPEN VALLEY, NEAR DEWSBURY

Spen Valley, Near Dewsbury, West Yorkshire. Cultural Heritage Scoping Study

Northern Archaeological Associates Barnard Castle: Northern Archaeological Associates,

2006, 17pp, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

There was not thought to be a great deal of impact to the archaeological record, partly due to the pipeline's proposed location within the track bed of a railway. Three short sections of the pipeline would be through farmland, and there was a slight chance of encountering archaeological remains. Monitoring of the groundwork was proposed as mitigation. [Au(adp)]

Leeds

(B.07.676) SE28504250

 $\{D60B5258\text{-}DC25\text{-}4ADB\text{-}BDCE\text{-}C732231AAADC}\}$

Parish: Arthington Postal Code: LS168AT

ECCUP TO EAST RIGTON WATER MAIN

Eccup to East Rigton Water Main West Yorkshire - Desk-based Assessment

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates,

2006, 26pp, colour pls, figs, refs

Work undertaken by: Northern Archaeological Associates

An archaeological desk-based assessment was carried out at the proposed route of a 8.1 km water main and associated infrastructure between Eccup to East Rigton. There was evidence that the course of a Roman road bisected the site and cropmarks indicated the presence of probable later prehistoric or Romano-British settlement activity in at least three locations. The study area was widely settled during the medieval period and substantial settlements were at Wickes, East Keswick and East Rigton. The proposed works would impact upon four recorded sites, including a later Prehistoric or Romano-British

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Yorkshire & Humberside

settlement and former field boundaries, extant ridge and furrow and a hollow way dating back to enclosure and possibly originating in the medieval period. Other sites included a later prehistoric or Romano-British settlement identified from cropmarks and surface finds and the site of a possible Roman villa at Biggin Farm. [Au(abr)]

Archaeological periods represented: MD, RO, UD, LPR

(B.07.677) SE42004300

{BDFC4605-A7DA-44E4-92C0-F879A25DAC6C}

Parish: Bramham cum Oglethorpe Postal Code: LS236LG

WEST YORKSHIRE WATER PIPELINE REHABILITATION SCHEMES, WETHERBY AREA

West Yorkshire Water Pipeline Rehabilitation Schemes, Wetherby Area. Cultural Heritage Appraisal
Northern Archaeological Associates
Barnard Castle: Northern Archaeological Associates,
2006, 14pp, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

A number of cropmarks and archaeological features were identified in the wider area, however, the impact of development was unknown as the placement of the project had not been finalised. [Au(adp)]

B.07.678) SE40602630

{8A65F0C2-52A6-4E81-93EF-52CEC4187718}

Parish: Great and Little Preston Postal Code: LS269AQ

METHLEY QUARRY (EXTENSION TO PHASE 10), METHLEY

Methley Quarry (Extension to Phase 10), Methley, West Yorkshire - an Archaeological Desk Based Assessment

Newton, A A S Hertford: Archaeological Solutions, 2006, 35pp, figs, tabs, refs

Work undertaken by: Archaeological Solutions

An archaeological desk-based assessment found evidence from aerial photography suggesting that the Iron Age/Romano-British field system may have extended into the site. There was also evidence for human occupation of the Methley area in the Mesolithic, Neolithic and Bronze Age periods. Medieval pottery and other material had been found in the vicinity and a known medieval farmstead existed to the south of the site. Medieval and post-medieval field systems and ridge and furrow cultivation was in the vicinity. [Au(adp)]

Archaeological periods represented: MO, UD, BA, RO

(B.07.679) SE25502840

{F23D1697-4819-462D-8CD8-17623C3CD01A}

Parish: Morley Postal Code: LS279RD

PROPOSED WOODSIDE QUARRY, MIXED USE DEVELOPMENT

Proposed Woodside Quarry, Mixed Use Development - Environmental Statement Chapter 10: Archaeological Desk Based Assessment

Burford & Environs : Burford & Environs, 2006, 40pp, colour pls, figs, tabs, refs

Work undertaken by: Burford & Environs

An archaeological desk-based assessment found there were several buildings and features on the site which were of archaeological interest. The development would have an impact on the known and unknown archaeological and cultural heritage of the site. [Au(adp)]

Archaeological periods represented: UD

(B.07.680) SE30703273

 $\{D3E1AD26\text{-}4B08\text{-}43AD\text{-}9B0E\text{-}66534611E661}\}$

THE WORKS, HUNSLET, LEEDS

The Works, Hunslet, Leeds, West Yorkshire - Archaeological Desk Based Assessment

Mellor, IYork: Field Archaeology Specialists Ltd, 2006, 30pp, colour pls, figs, tabs, refs, CD *Work undertaken by:* Field Archaeology Specialists Ltd.

An archaeological desk-based assessment established that the area of the proposed development was dominated by post-medieval period archaeology. Prior to the 18th century, there was little evidence for any activity within the area. Similarly, although some possible evidence for early medieval and

Postal Code: LS224NY

Yorkshire & Humberside

medieval activity was found in the study area, the majority was found to be related to the post-medieval expansion of Leeds with particular emphasis on industry and dock related activity along the banks of the River Aire. [Au(abr)]

Archaeological periods represented: PM

(B.07.681) SE33773692

{79128589-F9A5-4229-9B13-185285340BA6}

Parish: Shadwell Postal Code: LS8 2LZ

WYKE BECK WOODS, ROUNDHAY, LEEDS

Wyke Beck Woods, Roundhay, Leeds. Archaeological desk-based assessment and topographical survey

Archaeological Services WYAS Morley: Archaeological Services WYAS, 2006, 46pp, colour pls, figs, refs

Work undertaken by: Archaeological Services WYAS

An archaeological desk-based assessment and topographical survey was carried out at the site as part of a local heritage initiative project. The historic landscape across the study area was largely a product of two separate periods or re-organisation and development. The first came in the 19th century when the area of the medieval deer park was divided and sold off. At this time, the site consisted of large houses and surrounding grounds, which later were built over during the 20th century. [Au(adp)]

Archaeological periods represented: UD, PM

(B.07.682) SE40004800

{B0C86A9B-4649-4562-813D-77F23587A3B2}

Parish: Wetherby Postal Code: LS226LH

WETHERBY AREA

Wetherby Area. Preliminary Cultural Heritage Appraisal Report

Northern Archaeological Associates Barnard Castle : Northern Archaeological Associates,

2006, 21pp, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

The site was found to have limited potential for the discovery of archaeological remains from the prehistoric to post-medieval periods. Archaeological monitoring was recommended. [Au(adp)]

(B.07.683) SE40504850

{9B25328E-7620-4C4F-976F-073AEF44BBB7}

WETHERBY AREA WATER REHABILITATION SCHEME

Wetherby Area Water Rehabilitation Scheme - Preliminary Cultural Heritage Appraisal Report

Jenkins, C Barnard Castle: Northern Archaeological Associates, 2006, 20pp, figs, refs

Work undertaken by: Northern Archaeological Associates

An archaeological desk-based assessment established that there were several sites of archaeological importance dating from prehistoric times to modern sites in the vicinity. [Au(adp)]

Archaeological periods represented: MD, RO, PM, PR, MO

Wakefield

(B.07.684) SE44101790

{E78E429B-3C72-4166-AB34-B82822C4AC12}

Parish: Ackworth Postal Code: WF7 7ED

NEW WATER PIPELINE, HIGH ACKWORTH, NEAR WAKEFIELD

New Water Pipeline, High Ackworth, Near Wakefield, West Yorkshire. Archaeological Desk-based Appraisal

Northern Archaeological Associates Barnard Castle: Northern Archaeological Associates,

2006, 9pp, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

The proposed pipeline was thought to be near an area relating to a skirmish fought at Ackworth in 1492, known from local tradition and by place-name evidence as the "Burial Field". Although the

pipeline was not supposed to directly cross this field, a complex of cropmarks may have indicated prehistoric activity such as field systems, enclosures or trackways. A precautionary watching brief was recommended. [Au(adp)]

(B.07.685) SE26001980

{C96691D4-21A0-47E8-BA31-BECBBEACEF73} Parish: Sitlington

Postal Code: WF128LL MITCHELL LAITHES WASTE WATER TREAMENT WORKS, DEWSBURY

Mitchell Laithes Waste Water Treatment Works, Dewsbury, West Yorkshire. Archaeological **Appraisal**

Northern Archaeological Associates Barnard Castle: Northern Archaeological Associates, 2006, 11pp, figs, refs

Work undertaken by: Northern Archaeological Associates

A number of archaeological sites were found within the study area, however, the vast majority of these were far enough away to escape detrimental impact from the development. A ring ditch identified as a cropmark from aerial photographs was the only archaeological feature within the confines of the development site, and was thought to be the remains of a Bronze Age barrow. It was suggested that a walkover survey of the site and a geophysical survey of the ring ditch be carried out in order to assess the possible extent of any archaeological remains. [Au(adp)]

Archaeological periods represented: UD

(B.07.686)SE36471539

{276D3B37-6B2C-4639-AF5C-4B40749D4642}

Parish: Walton Postal Code: WF2 6PP

HAW PARK WOOD, WALTON, WAKEFIELD

Haw Park Wood, Walton, Wakefield, West Yorkshire. Archaeological Topographical Survey: Level

Morley: Archaeological Services WYAS, 2006, 37pp, colour pls, figs, tabs, refs Pollington, M Work undertaken by: Archaeological Services WYAS

A desk-based assessment along with a topographical survey and a systematic walkover prior to the formal survey was undertaken. The survey focused on recording the earthwork bank and terrace within the centre of Haw Park Wood. Four main archaeological features were recorded within the study area. These comprised of banks and ditches running across the site which were named banks 1, 2 and 3 and ditch 1 and 2. [Au(adp)]

Archaeological periods represented: UD

York Unitary Authority

York UA

(B.92.687)SE60805160

{BD3DEE96-1A36-4CEA-896E-B711B03993E5}

Postal Code: YO1 2XF Parish: Heslington

A1 MOTO, PERCY'S LANE, YORK

A1 Moto, Percy's Lane, York. Archaeological Desktop Asæssment

Buce, G & Ferguson, M C York: On Site Archaeology, 2006, 24pp, figs, refs

Work undertaken by: On Site Archaeology

No archaeology was known to exist at the site. [Au(adp)]

(B.92.688) SE55935327

{06DB82A1-F07A-4423-9ACD-086F9B8CF7C5}

Postal Code: YO266QE Parish: Upper Poppleton

MANOR SCHOOL, YORK

Manor School, York - Archaeological Desk-Based Assessment

Pollington, M Morley: Archaeological Services WYAS, 2006, 23pp, colour pls, figs, refs

Work undertaken by: Archaeological Services WYAS

An archaeological desk-based assessment was carried out at the Manor School site. The study site was enclosed by field boundaries laid out during the late 18th century. There was no archaeological documentary or cartographic evidence for early activity within the area of proposed development. No formal archaeological investigation of this area had previously been undertaken and cartographic sources prior to the mid-19th century were scarce. There was a possibility for the presence of subsurface archaeology. Analysis of aerial photographs identified extensive evidence of medieval activity and possible Iron Age occupation within the study area and there was potential for the discovery of archaeological deposits of these periods within the area of proposed development. [Au(adp)]

Archaeological periods represented: MD