

Report 2587



nau archaeology

**An Archaeological Evaluation at
Land South of Stoke Road and West of the Street,
Poringland, Norfolk**

ENF 125511



Prepared for
Norfolk Homes Limited
Weybourne Road Industrial Estate
Sheringham
Norfolk
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February 2011



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<i>Issue 2</i>		

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Location:	Land south of Stoke Road and west of The Street, Poringland, Norfolk
District:	South Norfolk
Grid Ref.:	TG 2637 0238
HER No.:	ENF 125511
OASIS Ref.:	90263
Client:	Norfolk Homes Limited
Dates of Fieldwork:	23 November to 2 December 2010

Summary

An archaeological evaluation was conducted by NAU Archaeology on behalf of Norfolk Homes Ltd in November and December 2010 ahead of an application for planning permission to develop the site for residential purposes. A total of 61 trial trenches were excavated; five of these trenches produced archaeological features and deposits.

A geophysical survey of the site undertaken in November 2010 revealed sparse evidence for earlier field boundaries and a desk-based assessment undertaken in October 2010 concluded that site appears to lie within an area of low to moderate archaeological potential, with two sites known within the development area.

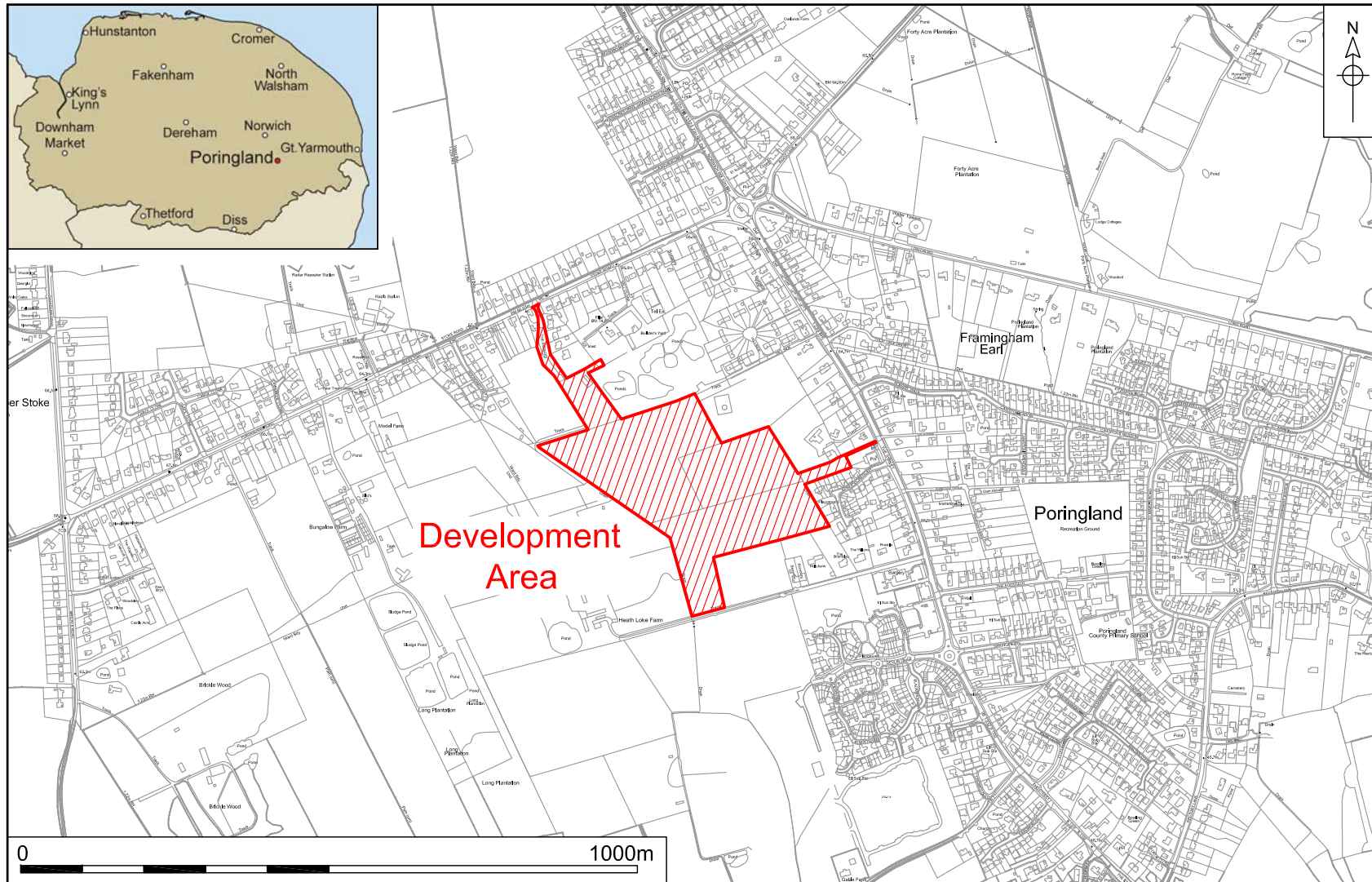
Of the five trenches containing archaeological features, four did not produce dating evidence and three trenches produced evidence of the recent past. A small piece of wreckage from the engine of a Bolingbroke aircraft was found in Trench 2.

1.0 INTRODUCTION

A proposal to construct new houses and access routes on land south of Stoke Road and west of The Street in the south Norfolk village of Poringland (Fig. 1) by Norfolk Homes Ltd resulted in Norfolk Historic Environment Service (NHES, formerly Norfolk Landscape Archaeology) stipulating that a programme of archaeological works be undertaken prior to submission of the formal application for planning permission in accordance with the guidelines set out in *Planning Policy Statement 5: Planning for the Historic Environment* (Department for Communities and Local Government 2010).

NAU Archaeology were commissioned by Norfolk Homes Ltd to undertake an archaeological evaluation of the site in order to assess the likely impact upon any surviving archaeological deposits and therefore allow an informed decision to be made regarding possible mitigation strategies.

The proposed development consists of new housing and associated roads servicing them and covers an area of approximately 8.2ha (20.3 acres). At present the development area covers four fields, all bounded by mature trees, hedges and ditches. It is planned that the area of the site will be linked to Stoke Road (to the north) by an access road, currently a private road named 'The Ridings'. This road will be extended to service the new development. Another access road may be created as a potential emergency access route, between the Public House and No. 42, The Street to the east of the site, thereby linking the development with the



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Figure 1. Site location. Scale 1:10,000

main Norwich to Bungay road (the B1332).

The evaluation was conducted in accordance with a Project Design and Method Statement prepared by NAU Archaeology (Ref. NAU/BAU2587/DW).

This work was commissioned and funded by Norfolk Homes Ltd.

The site archive is currently held by NAU Archaeology and on completion of the project will be deposited with the Norfolk Museums and Archaeology Service (NMAS), following the relevant policies on archiving standards.

2.0 GEOLOGY AND TOPOGRAPHY

The site is bounded to the west by a linear water course which drains southwards and the area adjacent to this water course was waterlogged during the time of the evaluation

The source of the River Chet rises in the boulder clay of Poringland some way to the south of the development site and runs east and then north-eastwards as a tributary of the River Yare, joining the Yare at Hardley Cross.

The site lies at around 60m OD and is situated on a gently undulating interfluvial boulder clay plateau capped by a relatively thin layer of sand and gravel (Norfolk County Laboratory 2003).

Glacial sands and gravels form the underlying geology across much of the site, although Lowestoft Till may also be present (Norfolk County Laboratory 2003). These various quaternary drift deposits overly a solid geology of Cretaceous Upper Chalk. The soils in the area consist predominantly of alluvium.

3.0 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

The archaeological and historical background to the site has been recently appraised in the desk-based Assessment prepared in advance of this stage of works (Sillwood 2010) and summary of that evidence is presented below.

Prehistoric

The recorded evidence for prehistoric activity in the vicinity of the site is limited and is largely restricted to small amounts of unstratified artefactual material. The sparse nature of this evidence may well be due to the lack of systematic fieldwalking surveys and formal archaeological work within the study area. Cropmark evidence is present but of uncertain date and could be attributed to other periods.

The nearest find to the development area is about 61m outside the site boundary (NHER 9894 to the north of the site) and is a Neolithic flint axehead, found to the south of Mill Close in 1964. Other finds to over 700m to the west comprise a Neolithic polished flint axehead (NHER 9892), a Neolithic or Bronze Age flint scraper (NHER 19769) and a Palaeolithic or Mesolithic long blade core (NHER 28430).

In 1964 to the north of the site was found a Palaeolithic flint handaxe, a Neolithic polished flint axehead and a Bronze Age copper alloy palstave (NHER 9884); a Neolithic axehead from an unmade roadway has been recorded (NHER 9885).

Cropmarks of a possible prehistoric enclosure on Poringland Heath have been recorded in a field to the north of Stoke Road (NHER 13732). A circular cropmark (NHER 53225) to the south-west in an area where medieval to post-medieval field boundaries are also recorded could represent either a Bronze Age barrow or an infilled pond of post-medieval or modern date. An earthwork mound located to the north-east of the development site and which has since been flattened, was noted in the early 1990s (NHER 40944), and may also have been a Bronze Age barrow.

Metal detecting and fieldwalking in 2000 in a field at some distance to the south-east of the development area recovered Iron Age pottery, along with multi-period finds (NHER 13559). To the south-west of the site, on the eastern side of Brickle Lane an area of burnt flint and charcoal was recorded, leading to the interpretation of the site as a burnt mound (NHER 33107). On the western side of Brickle Lane a Mesolithic or Neolithic pebble macehead was found on the surface of a drilled field in 1982, and later on in 2004 metal detecting recovered a prehistoric flake from the same area (NHER 18119).

Roman

Roman evidence is relatively sparse and perhaps the most significant evidence are the cropmarks of a north-west to south-east aligned road (NHERs 52298, 53216 and 53217) which lies to the south and west of the development site surviving as a series of cropmarks visible on aerial photographs.

A Roman gold ring (NHER 34477) was recovered in 1997 within 35m in a field very close to the development area. It has a coin of the Emperor Postumus set into it is one of only two known examples in the country.

Three other sites lie at some distance from the development and are a scatter of Roman greyware pottery sherds (NHER 34698) possibly representing a kiln nearby, and two multi-period sites which include Roman coins and pottery sherds (NHERs 39624 and 13559).

Saxon

Only two records relate to Saxon finds, both of which lie some distance from the development area and form part of the evidence from multi-period sites.

A Middle Saxon dress fastener was recovered from a multi-period site near to the Roman road (NHER 39624) and an Early Saxon brooch, Middle Saxon pottery and a Late Saxon brooch were found at another multi-period metal detecting site (NHER 13559).

References to Poringland appear in the Domesday book (Brown 1984) and Blomefield in his *'Essay Towards a Topographical History of the County of Norfolk'* (1806) stated that a church at least was founded there before the reign of Edward The Confessor (1042-1066), although he may have been referring to a church located half a mile to the south.

Medieval and early post-medieval

Finds information for the area in this period is limited in scope and the find spots probably represent casual losses.

The earliest maps of the area indicate that the village centre lay just to the south of the heath, and was focussed around the church (All Saint's, NHER 4703) which is located towards the centre of Poringland, The church has Norman elements and

14th- 15th- and 19th-century additions. Located close to the church are cropmarks and site NHER 52463 which consists of possible property boundary earthworks of medieval to post-medieval date.

Also within the village centre lie three cottages, and a detailed survey of 1, 3 and Middle Cottage, Rectory Lane and 127 The Street (NHER 4702) has led to the interpretation that Middle Cottage and 3 Rectory Lane once formed a medieval hall house. Buildings at 127 The Street and 1 Rectory Lane also once formed a single house likely to be of early 17th-century date.

Poringland lay within the Henstead (or Henstede) Hundred, and the name Poringland is believed to mean 'poor spring land', in reference to the land conditions in the area. Poringland along with Framingham, Framingham Earl, Arminghall and Upper Stoke was located on the edge of a large area of heathland utilised for grazing of animals and the cutting of wood or turf for fuel (Barringer, in Wade-Martins, 1994, 84). The village appears to have evolved into two (Great and Little Poringland) during the post-medieval period, a division which lasted until the late 19th century.

Evidence for medieval land management is drawn from cropmark evidence only and could actually represent post-medieval land features.

In a field adjacent to the development area to the south of Heath Loke, cropmarks of possible ridge and furrow agriculture were recorded on aerial photographs (NHER 52466); an area that was on the heath (Faden's map of 1797). On the 1805 enclosure map the parcel of land in which the cropmarks lie is noted as 'Poors Allotment'.

Field boundary cropmarks of a field to the south of Carr Lane (NHER 52465) do not appear on neither Faden's 1797 map nor the 1805 enclosure map of the area. In the field to the west of (NHER 52465) is located another area of possible medieval to post-medieval land boundaries or stock enclosures (NHER 15770) on a similar alignment to examples listed above. Further to the west and north are other probable field boundaries (NHERs 53295 and 53221 (53221 may also contain part of the Roman road)).

Post-medieval

Poringland Heath windmill (NHER 4762), demolished in 1906 was located just outside and to the north of the development area. Most of the roads and tracks recorded by Faden in 1797 are still in current use. Of those that no longer exist, none correlate with the cropmark evidence.

At the centre of the village, very close to the church is Church Farmhouse (NHER 4700), a late 16th-century house and near to this are low flint walls along with a probable 18th-century flint and cement tank, probably relating to tannery buildings that once occupied the site (NHER 4699). A barn of weather boarded timber-framed construction built in approximately 1600 is situated to the south of Church Farmhouse and is a Listed Building (NHER 45518). Other Listed Buildings in the village centre include 8-10 Church Cottages (NHER 12900), a row of cottages with a date of 1693 inscribed on the north gable and Porch Farm (NHER 4701). Porch Farm was noted in 1900 to be 'a ruinous old house southeast of the church, probably the priest's house', it has now been restored, and is believed to be of

16th-century origin. Interestingly a secret, or hidden, room was found during restoration of the property.

A post-medieval brick-kiln (NHER 4763) is recorded on an estate map of 1830 on the western boundary of the development area.

Modern including the Second World War

During the 1940s Poringland held an important defence role and had one of the earliest radar defence systems in the country.

There are two sites that lie within the development area – a putative collision site of a Blenheim aeroplane (NHER 13674) and a searchlight emplacement NHER 34192.

The Norfolk Historic Environment Record shows that an aeroplane crash-landed just to the south of Stoke Road (NHER 13674) although no impact crater is visible on the aerial photographs taken in 1946. However an area of disturbance does show further to the east, near to the housing development named 'Hillside' constructed at a later date and it may be this that is the true location of the impact.

The Chain Home radar transmitter (NHER 14227) comprised of four masts (the radar receiver (NHER 32538) is located 400m to the west of this site). The transmitter site and its associated buildings were defended by four AM5 pillboxes and two light anti-aircraft gun emplacements. The transmitter site also encompasses a possible underground structure, a 'Buried Reserve' (NHER 32836) as does the receiver site (NHER 32835). Both of these underground structures still exist, being visible at the surface as a vent.

Also associated with the Radar station were two camps of military buildings (NHERs 52469 and 52470) which were probably used for the accommodation of personnel manning the radar station.

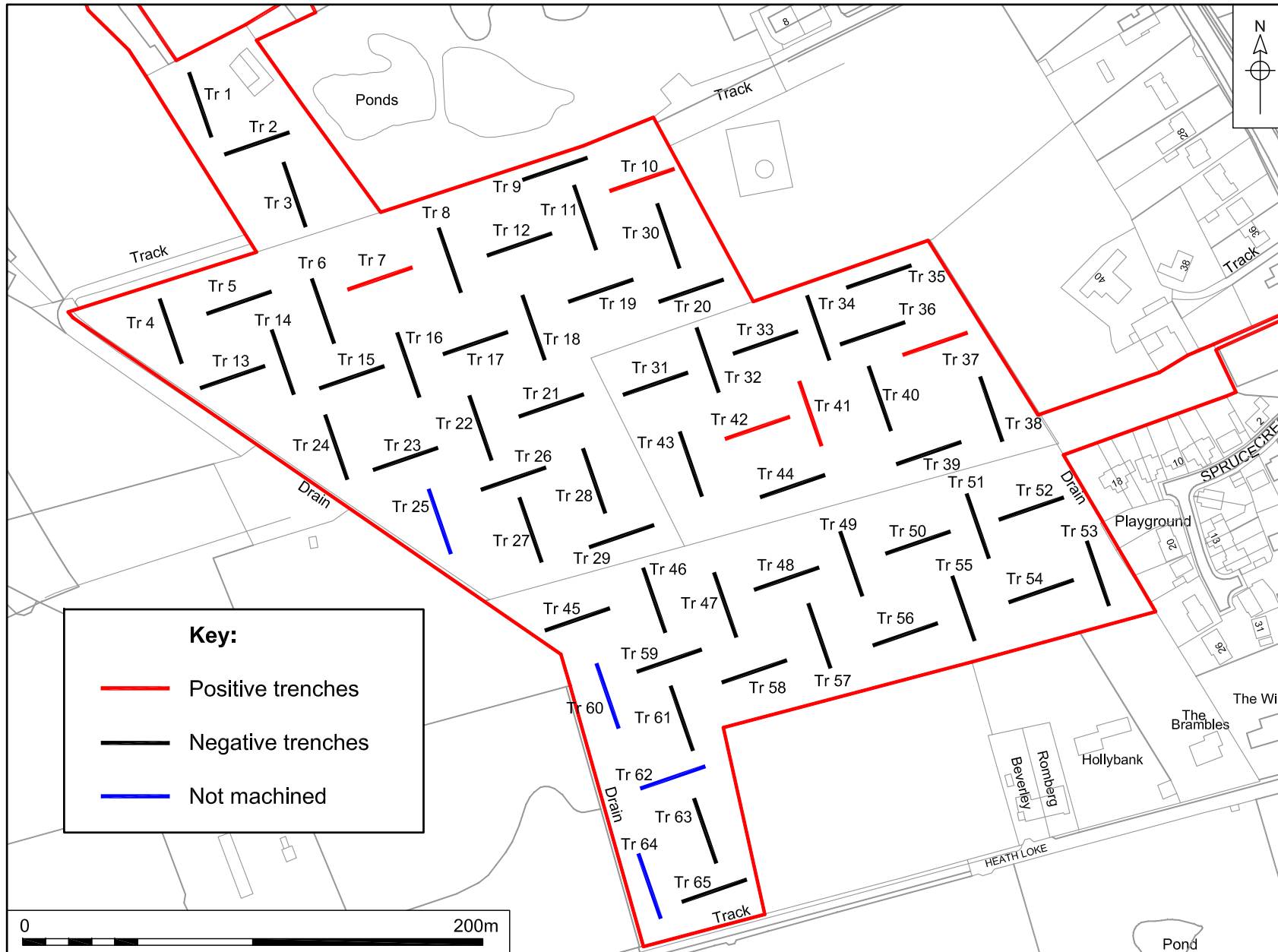
Two searchlight emplacements are recorded; one of which lies within the development area (NHER 34192), and one that lies immediately to the south (NHER 52467). Another searchlight emplacement may lie 1.5km to the north (NHER 52468).

There are three pillboxes recorded in the Poringland area, all Type 22 (NHERs 31129, 52471 and 52472). A Home Guard shelter (NHER 18232) is also present along with the possible cropmarks of military buildings and a trench (NHER 53301).

Two other modern sites are listed on the NHER, a water tower, built in the 1980s as an exact replica of the one adjacent to it, built in the 1950s (NHER 40221) and a K6 telephone kiosk, designed by Sir Giles Gilbert Scott in 1935 (NHER 45852).

Geophysical Survey

A geophysical survey was undertaken as part of this evaluation and immediately prior to the trial trenching fieldwork. The results were largely negative and indicated that very few sub-surface features were likely to be present.



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Figure 2. Trench locations. Scale 1:2500

4.0 METHODOLOGY

The objective of this evaluation was to determine as far as reasonably possible the presence or absence, location, nature, extent, date, quality, condition and significance of any surviving archaeological deposits within the development area.

The Brief required that a 5% sample of the development area of 8.2ha (20.3) was required to record archaeological features and deposits which could not be preserved *in situ*, and may be damaged or destroyed by the proposed development. The 5% sample area; amounted to 65 trenches each measuring 30m by 1.80m (Fig. 2). Four trenches were located adjacent to the watercourse along the western boundary of the site (Trenches 25, 60, 62 and 64) and as the ground in this area was saturated during the fieldwork it was not possible to excavate them.

Machine excavation was carried out with a hydraulic 360° excavator using a toothless ditching bucket under constant archaeological supervision. All machining was carried in 100mm to 150mm spits until archaeological significant deposits or natural soil horizons were encountered.

Spoil, exposed surfaces and features were scanned with a metal-detector. All metal-detected and hand-collected finds, other than those which were obviously modern, were retained for inspection.

No environmental samples were taken.

All archaeological features and deposits were recorded using NAU Archaeology pro forma. Trench locations, plans and sections were recorded at appropriate scales. Colour, monochrome and digital photographs were taken of all relevant features and deposits where appropriate.


All trenches were located using a Leica GPS9000 surveying system.


Site conditions were difficult with heavy snow fall, freezing conditions and water seepage into the trenches, many of which subsequently froze, however this did not hamper the observation and recording of features and deposits. Site access was good and welfare facilities of a high standard were supplied by Norfolk Homes Ltd.


5.0 RESULTS

Archaeological features and deposits were recorded in five of the trenches (Trenches 7, 10, 37, 41 and 42). The survival of the archaeological remains was variable mainly due to an uneven distribution of topsoil which ranged between 0.30m to 0.60m. A further three trenches (Trenches 43, 50 and 58) contained land drains and deposits in Trench 39 were disturbed by tree roots.

Results are tabulated below in Trench number order.

Trench 1								
			Fig. 2					
			Location					
			Orientation	North-South				
			North End	TG 26177 02558				
			South End	TG 26187 02530				
			Dimensions					
			Length	30m				
Width	1.8m							
Depth	0.20m							
Levels								
North End Top	65.63m OD							
South End Top	64.57m OD							
Context	Type	Description and Interpretation	Thickness	Depth BGL				
1	Topsoil	Dark brown clayey sand	0.20mm	0-0.20m				
Discussion								
This trench was devoid of archaeological features and deposits.								

Trench 2				
		Fig. 2		
		Location		
		Orientation	East-West	
		East End	TG 26221 02532	
		West End	TG 26193 02522	
		Dimensions		
		Length	30m	
		Width	1.8m	
		Depth	0.70m	
		Levels		
East End Top	65.74m OD			
West End Top	64.42m OD			
Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.70m	0-0.70m
Discussion				
This trench was devoid of archaeological features and deposits however a small piece of wreckage from the engine of a Bolingbroke aircraft was found in this trench.				

Trench 3				
		Fig. 2		
		Location		
		Orientation	North-South	
		North End	TG 26218 02519	
		South End	TG 26224 02499	
		Dimensions		
		Length	30m	
		Width	1.8m	
		Depth	0.60m	
		Levels		
North End Top	64.55m OD			
South End Top	64.02m OD			
Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.60m	0-0.60m
Discussion				
This trench was devoid of archaeological features and deposits.				

Trench 4



Fig. 2

Location

Orientation	North-South
North End	TG 26165 02460
South End	TG 26174 02431

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

North End Top	60.19m OD
South End Top	59.87m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 5



Fig. 2

Location

Orientation	East-West
East End	TG 26213 02463
West End	TG 26185 02453

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

North End Top	62.44m OD
South End Top	61.25m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 6



Fig. 2

Location

Orientation	North-South
North End	TG 26231 02469
South End	TG 26241 02440

Dimensions

Length	30m
Width	1.8m
Depth	0.35m

Levels

North End Top	62.82m OD
South End Top	61.81m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.35m	0-0.35m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 7



Figs 2 and 3

Location

Orientation	East-West
East End	TG 26275 02473
West End	TG 26246 02464

Dimensions

Length	30m
Width	1.8m
Depth	0.45m

Levels

North End Top	63.37m OD
South End Top	62.83m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.45m	0-0.45m
20	Ditch	North-west to south-east aligned	0.10m	0.45m-0.55m
21	Fill of [20]	Dark brown silty sand	0.10m	0.45m-0.55m

Discussion

An undated ditch [20] was located towards the western part of the trench. It was aligned north-west to south-east and measured at least 2m in length by 0.10 deep and was 0.70m wide

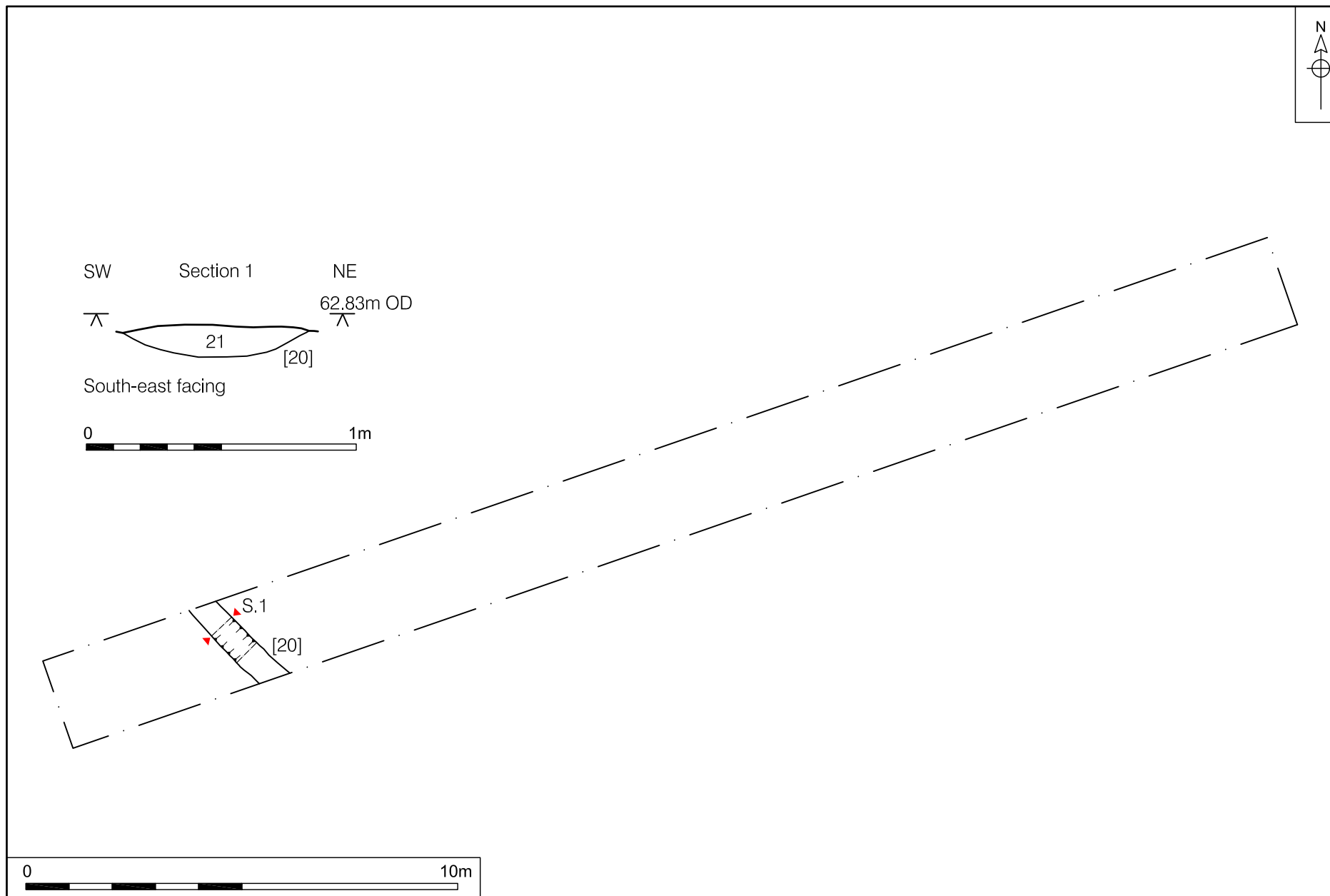


Figure 3. Trench 7, plan and section 1. Scale 1:125 and 1:20

Trench 8



Fig. 2

Location

Orientation	North-South
North End	TG 26286 02491
South End	TG 26296 02462

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

North End Top	64.09m OD
South End Top	63.01m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 9



Location

Orientation	East-West
East End	TG 26351 02521
West End	TG 26322 02511

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

East End Top	65.33m OD
West End Top	64.83m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 10



Figs 2 and 4

Location

Orientation	East-West
East End	TG 26389 02516
West End	TG 26360 02507

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

East End Top	64.39m OD
West End Top	64.44m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m
11	Ditch	North-south aligned	0.05m	0.50m-0.55m
12	Fill of [11]	Mid brown sandy silty	0.05m	0.50m-0.55m
13	Ditch	North east-south west aligned	0.15m	0.50m-0.65m
14	Fill of [13]	Dark brown sandy silt	0.15m	0.50m-0.65m
19	Fill of [13]	Pale grey silt	0.10m	0.65m-0.75m

Discussion

Two undated ditches were located 6m from the western end of the trench. Ditch [11] measured at least 1.8m in length by 0.60 wide by 0.05m deep. Ditch [13] was located to the east of ditch [11], although in very close proximity to each other, no relationship was established between them. Ditch [13] measured 3m in length by 0.60m wide by 0.15 deep. Two deposits were identified within the ditch. The upper fill (14) was certainly ditch fill, however the lower fill (19) consisted of pale grey silt and was likely to be a natural in-fill probably caused by rooting or an animal burrow.

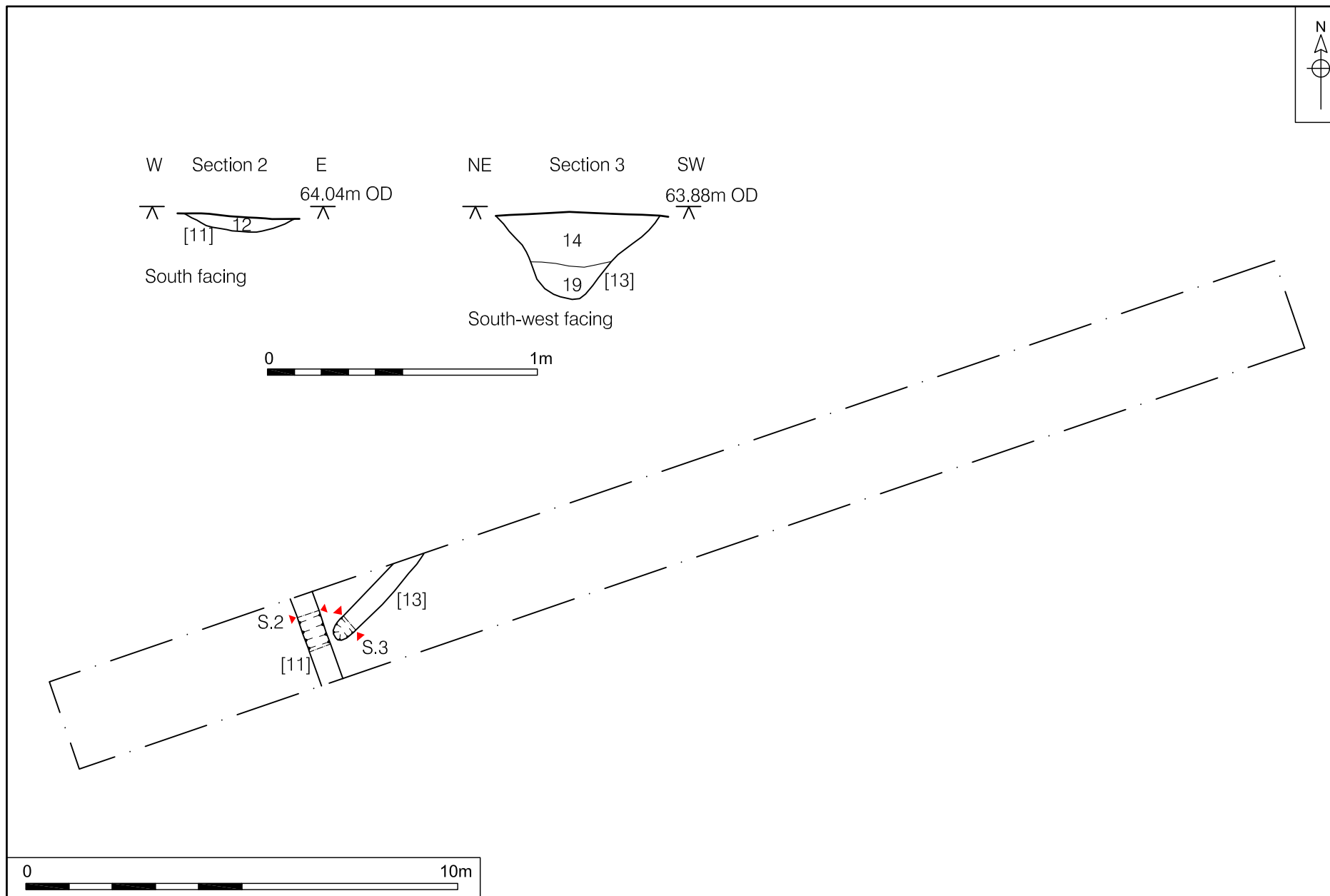






Figure 4. Trench 10, plan and sections 2 and 3. Scale 1:125 and 1:20

Trench 11							
			Fig. 2				
			Location				
			Orientation		North-South		
			North End		TG 26345 02509		
			South End		TG 26355 02481		
			Dimensions				
			Length		30m		
			Width		1.8m		
			Depth		0.50m		
			Levels				
North End Top		64.57m OD					
South End Top		63.38m OD					
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 12							
			Fig 2				
			Location				
			Orientation		East-West		
			East End		TG 26355 02488		
			West End		TG 26307 02478		
			Dimensions				
			Length		30m		
			Width		1.8m		
			Depth		0.50m		
			Levels				
East End Top		63.78m OD					
West End Top		63.64m OD					
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 13							
			Fig. 2				
			Location				
			Orientation		East-West		
			East End		TG 26211 02431		
			West End		TG 26182 02421		
			Dimensions				
			Length		30m		
			Width		1.8m		
			Depth		0.50m		
			Levels				
East End Top		60.52m OD					
West End Top		59.65m OD					
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 14							
			Fig. 2				
			Location				
			Orientation		North-South		
			North End		TG 26213, 02446		
			South End		TG 26223, 02418		
			Dimensions				
			Length		30m		
			Width		1.8m		
			Depth		0.50m		
			Levels				
North End Top		61.60m OD					
South End Top		60.04m OD					
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits. A potential linear feature identified during the geophysical survey was examined and proved to be a land drain.							

Trench 15



Fig. 2

Location

Orientation	East-West
East End	TG 26262 02430
West End	TG 26234 02421

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

East End Top	61.47m OD
West End Top	60.61m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 16



Fig. 2

Location

Orientation	North-South
North End	TG 26268 02445
South End	TG 26278 02417

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

North End Top	62.11m OD
South End Top	60.97m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 17



Fig. 2

Location

Orientation	East-West
East End	TG 26316 02445
West End	TG 26288 02436

Dimensions

Length	30m
Width	1.8m
Depth	0.60m

Levels

East End Top	62.43m OD
West End Top	61.85m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.60m	0-0.60m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 18



Fig. 2

Location

Orientation	North-South
North End	TG 26322 02461
South End	TG 26332 02433

Dimensions

Length	30m
Width	1.8m
Depth	0.45m

Levels

North End Top	62.85m OD
South End Top	61.97m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.45m	0-0.45m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 19



Fig. 2

Location

Orientation	East-West
East End	TG 26371 02468
West End	TG 26342 02458

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

East End Top	62.88m OD
West End Top	62.70m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 20



Fig. 2

Location

Orientation	East-West
East End	TG 26404 02467
West End	TG 26382 02458

Dimensions

Length	30m
Width	1.8m
Depth	0.45m

Levels

East End Top	62.58m OD
West End Top	62.57m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.45m	0-0.45m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 21



Fig. 2

Location

Orientation	East-West
East End	TG 26349 02418
West End	TG 26321 02408

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

East End Top	61.32m OD
West End Top	61.16m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 22



Fig. 2

Location

Orientation	North-South
North End	TG 26299 02418
South End	TG 26309 02398

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

North End Top	61.37m OD
South End Top	60.30m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 23



Fig. 2

Location

Orientation	East-West
East End	TG 26286, 02395
West End	TG 26257, 02385

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

East End Top	60.02m OD
West End Top	59.07m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 24



Fig. 2

Location

Orientation	North-South
North End	TG 26237 02409
South End	TG 26246 02381

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

North End Top	59.87m OD
South End Top	58.82m OD


Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m


Discussion


This trench was devoid of archaeological features and deposits.


Trench 25

(Fig. 2) Not excavated

Trench 26				
		Fig. 2		
		Location		
		Orientation	East-West	
		East End	TG 26333 02386	
		West End	TG 26304 02377	
		Dimensions		
		Length	30m	
		Width	1.8m	
		Depth	0.35m	
		Levels		
East End Top	60.28m OD			
West End Top	59.62m OD			
Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.35m	0-0.35m
Discussion				
This trench was devoid of archaeological features and deposits.				

Trench 27				
		Fig. 2		
		Location		
		Orientation	North-South	
		North End	TG 26321 02373	
		South End	TG 26331 02345	
		Dimensions		
		Length	30m	
		Width	1.8m	
		Depth	0.40m	
		Levels		
North End Top	59.49m OD			
South End Top	58.36m OD			
Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m
Discussion				
This trench was devoid of archaeological features and deposits.				

Trench 28							
			Fig. 2				
			Location				
			Orientation	North-South			
			North End	TG 26349 02395			
			South End	TG 26359 02366			
			Dimensions				
			Length	30m			
			Width	1.8m			
			Depth	0.50m			
			Levels				
North End Top	60.74m OD						
South End Top	59.81m OD						
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 29							
			Fig. 2				
			Location				
			Orientation	East-West			
			East End	TG 26380 02361			
			West End	TG 26351 02352			
			Dimensions				
			Length	30m			
			Width	1.8m			
			Depth	0.55m			
			Levels				
East End Top	59.81m OD						
West End Top	58.92m OD						
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown clayey sand	0.55m	0-0.55m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 30



Fig. 2

Location

Orientation North-South

North End TG 26381 02501

South End TG 26391 02473

Dimensions

Length 30m

Width 1.8m

Depth 0.50m

Levels

North End Top 63.86m OD

South End Top 62.86m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.55m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 31



Fig. 2

Location

Orientation East-West

E End TG 26395 02428

W End TG 26366 02418

Dimensions

Length 30m

Width 1.8m

Depth 0.60m

Levels

East End Top 61.76m OD

West End Top 61.59m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.60m	0-0.60m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 32



Fig. 2

Location

Orientation	North-South
North End	TG 26398 02447
South End	TG 26408 02419

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

North End Top	62.02m OD
South End Top	61.48m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 33



Fig. 2

Location

Orientation	East-West
East End	TG 26442 02446
West End	TG 26414 02436

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

East End Top	61.89m OD
West End Top	61.89m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 34



Fig. 2

Location

Orientation North-South

North End TG 26446 02461

South End TG 26456 02433

Dimensions

Length 30m

Width 1.8m

Depth 0.35m

Levels

North End Top 62.20m OD

South End Top 61.56m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.35m	0-0.35m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 35



Fig. 2

Location

Orientation East-West

East End TG 26492 02474

West End TG 26463 02465

Dimensions

Length 30m

Width 1.8m

Depth 0.45m

Levels

East End Top 62.66m OD

West End Top 62.13m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.45m	0-0.45m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 36



Fig. 2

Location

Orientation	East-West
East End	TG 26489 02450
West End	TG 26461 02440

Dimensions

Length	30m
Width	1.8m
Depth	0.35m

Levels

East End Top	61.88m OD
West End Top	61.76m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.35m	0-0.35m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 37



Figs 2 and 5

Location

Orientation	East-West
East End	TG 26516 02445
West End	TG 26488 02435

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

East End Top	61.68m OD
West End Top	61.73m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown clayey sand	0.50m	0-0.50m
15	Pit	Of unknown function but may have been part of Second World War activity.	0.20m	0.50m-0.70m
16	Fill of [15]	Mid brown silty sand	0.20m	0.50m-0.70m

Discussion

Pit [15] was approximately 2.8m long by 1.80m wide and was 0.20m deep. It contained a single fill (16) consisting of mid brown silty sand in which three cinder blocks were located at the base of the feature. The cinder blocks measured approximately 0.30m in length by 0.10m wide by 0.75m deep.

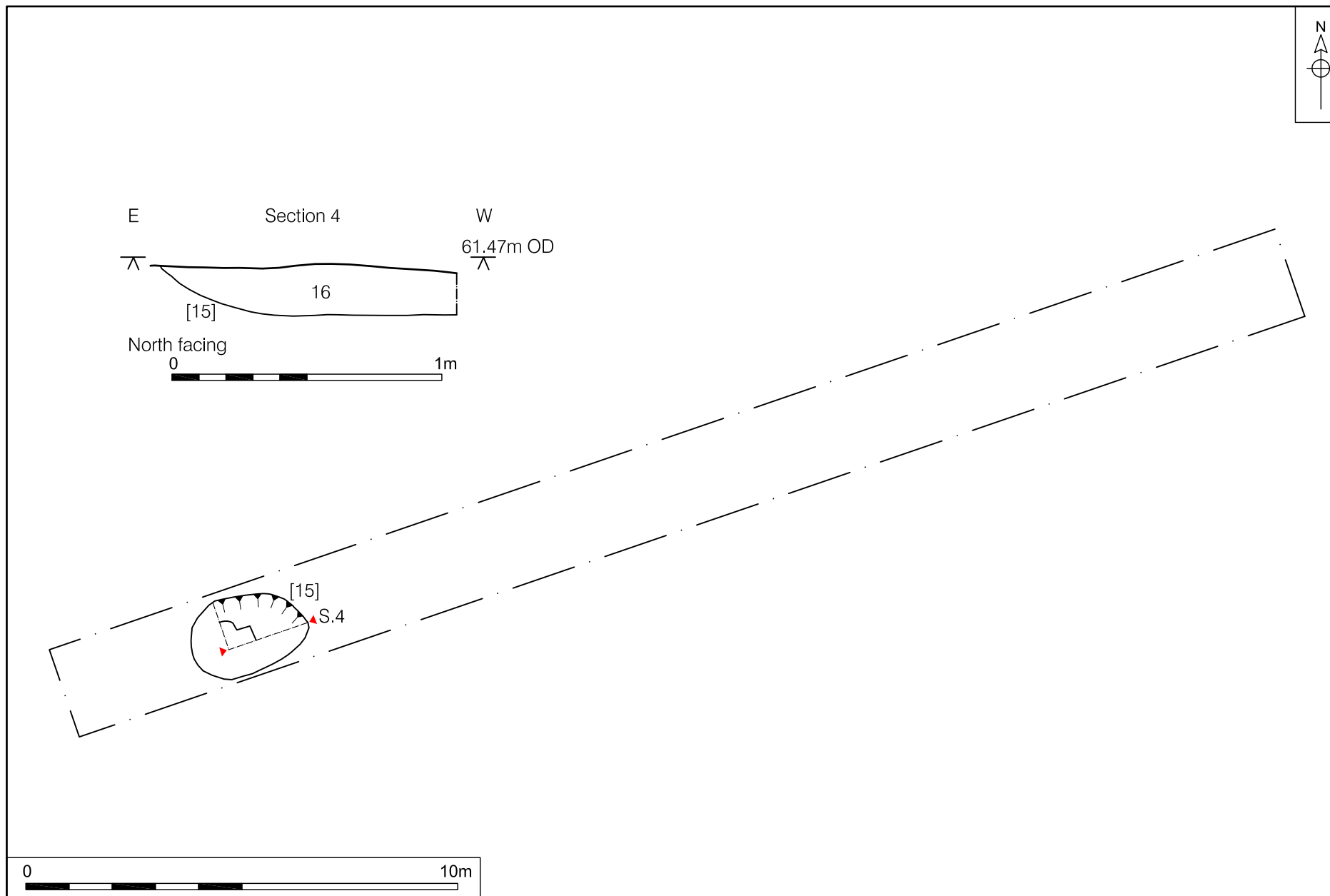


Figure 5. Trench 37, plan and section 4. Scale 1:125 and 1:20

Trench 38



Fig. 2

Location	
Orientation	North-South
North End	TG 26522 02426
South End	TG 26531 02398
Dimensions	
Length	30m
Width	1.8m
Depth	0.40m
Levels	
North End Top	61.30m OD
South End Top	61.01m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 39




Fig. 2


Location	
Orientation	East-West
East End	TG 26513 02397
West End	TG 26485 02388
Dimensions	
Length	30m
Width	1.8m
Depth	0.50m
Levels	
East End Top	61.05m OD
West End Top	60.96m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 40							
			Fig. 2				
			Location				
			Orientation	North-South			
			North End	TG 26473 02431			
			South End	TG 26483 02402			
			Dimensions				
			Length	30m			
			Width	1.8m			
			Depth	0.50m			
			Levels				
North End Top	61.51m OD						
South End Top	61.15m OD						
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 41							
			Figs 2 and 6				
			Location				
			Orientation	North-South			
			North End	TG 26443 02424			
			South End	TG 26453 02396			
			Dimensions				
			Length	30m			
			Width	1.8m			
			Depth	0.40m			
			Levels				
North End Top	61.40m OD						
South End Top	60.88m OD						
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m			
17	Circular anomaly	Circular cropmark - ?ditch	0.42m	0.40m-0.82m			
18	Fill of [17]	Mid brown grey with mottled orange sandy silt	0.42m	0.40m-0.82m			
Discussion							
This feature was located towards the northern part of the trench. It appears to be a ditch and the cropmark evidence suggests a circular anomaly. However, interpretation of this feature remains unclear but it is most likely to represent a feature associated with Second World War activity at the site.							

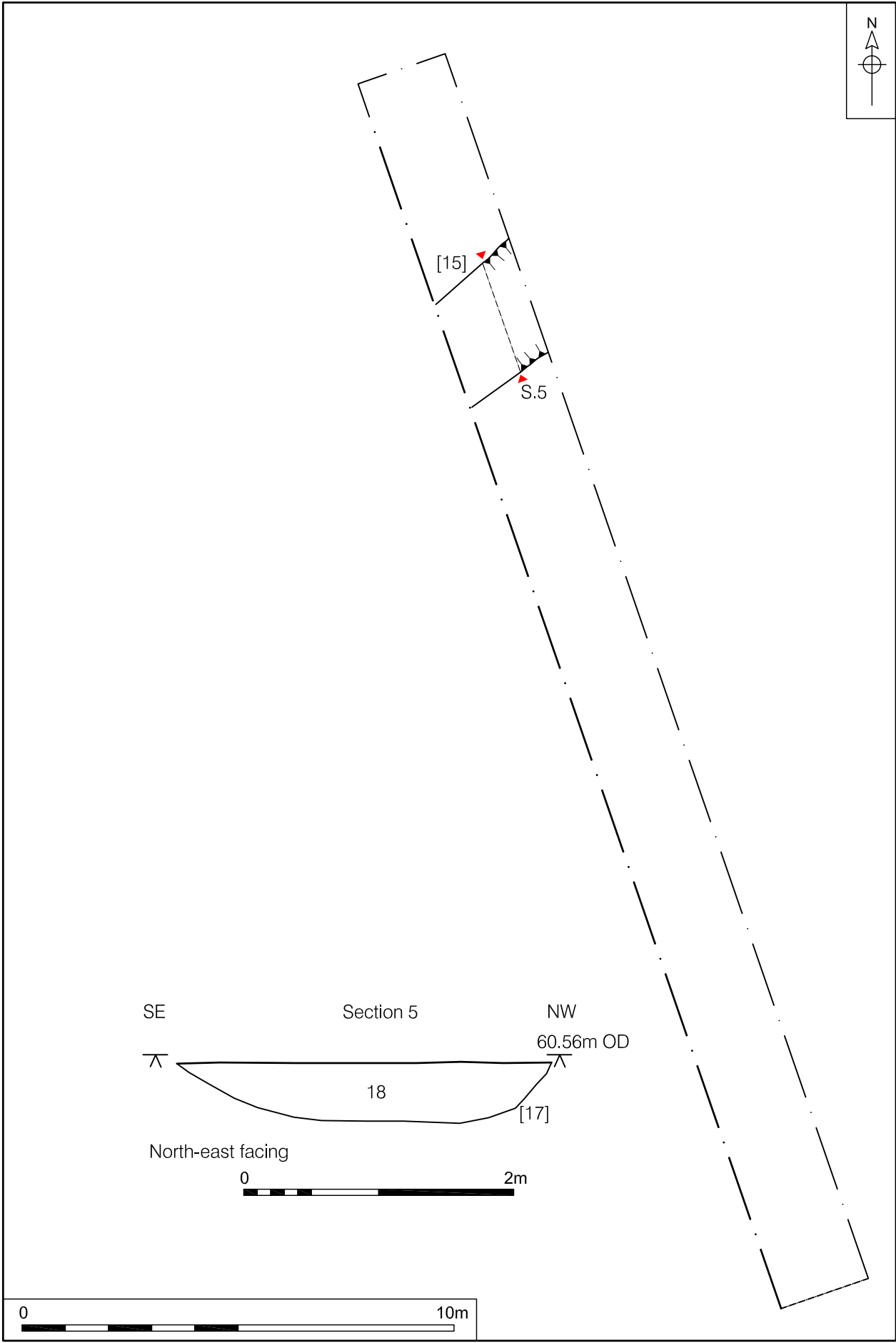


Figure 6. Trench 41, plan and section 5. Scale 1:125 and 1:40

Trench 42



Figs 2 and 7

Location

Orientation East-West

East End TG 26439 02408

West End TG 26411 02399

Dimensions

Length 30m

Width 1.8m

Depth 0.40m

Levels

East End Top 61.19m OD

West End Top 60.96m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m
3	Ditch	North west-south east aligned	0.35m	0.40m-0.75m
4	Fill of [3]	Dark brown silty sand	0.35m	0.40m-0.75m
5	Ditch	North west-south east aligned	0.10m	0.40m-0.50m
6	Fill of [5]	Mid brown silty sand	0.10m	0.40m-0.50m
7	?Post-hole	A single post hole with a possible replacement [9]	0.18m	0.40m-0.58m
8	Fill of [7]	Dark brown silty sand	0.18m	0.40m-0.58m
9	?Post hole	?Replacement post	0.23m	0.40m-0.63m
10	Fill of [9]	Dark brown silty sand	0.23m	0.40m-0.63m

Discussion

Three features were located within this trench. Two ditches [3] and [5] share the same alignment although ditch [5] terminates within the trench. Possible post-hole [7] appears to have been superseded by post-hole [9].

Although these features have been interpreted as ditches and a post hole, cropmark evidence suggests that a sub-circular feature was present here and (as with Trench 41) these features more than likely represent activity of Second World War date.

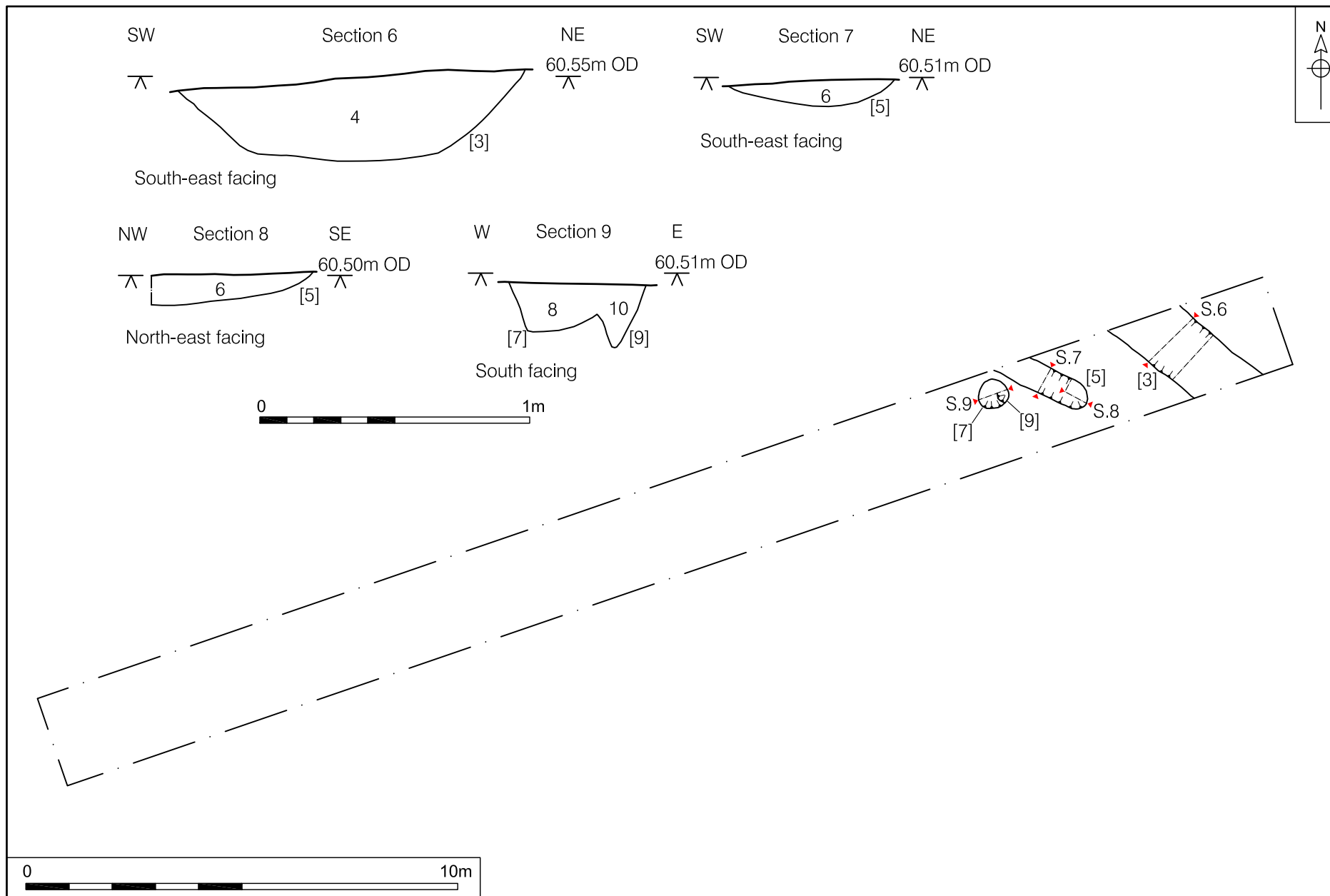


Figure 7. Trench 42, plan and sections 6, 7, 8 and 9. Scale 1:125 and 1:20

Trench 43



Fig. 2

Location

Orientation	North-South
North End	TG 26391 02402
South End	TG 26401 02374

Dimensions

Length	30m
Width	1.8m
Depth	0.45m

Levels

North End Top	61.14m OD
South End Top	60.26m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.45m	0-0.45m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 44



Fig. 2

Location

Orientation	East-West
East End	TG 26454 02383
West End	TG 26426 02373

Dimensions

Length	30m
Width	1.8m
Depth	0.45m


Levels


East End Top	60.72m OD
West End Top	60.55m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.45m	0-0.45m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 45							
			Fig. 2				
			Location				
			Orientation	East-West			
			East End	TG 26361 02325			
			West End	TG 26332 02315			
			Dimensions				
			Length	30m			
			Width	1.8m			
			Depth	0.50m			
			Levels				
East End Top	58.43m OD						
West End Top	57.49m OD						
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 46							
			Fig. 2				
			Location				
			Orientation	North-South			
			North End	TG 26375 02343			
			South End	TG 26385 02314			
			Dimensions				
			Length	30m			
			Width	1.8m			
			Depth	0.50m			
			Levels				
North End Top	59.29m OD						
South End Top	58.81m OD						
Context	Type	Description and Interpretation	Thickness	Depth BGL			
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m			
Discussion							
This trench was devoid of archaeological features and deposits.							

Trench 47



Fig. 2

Location

Orientation	North-South
North End	TG 26407 02341
South End	TG 26416 02312

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

North End Top	59.81m OD
South End Top	59.75m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 48



Fig. 2

Location

Orientation	East-West
East End	TG 26452 02343
West End	TG 26423 02333

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

East End Top	60.29m OD
West End Top	60.12m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 49



Fig. 2

Location

Orientation	North-South
North End	TG 26461 02359
South End	TG 26470 02330

Dimensions

Length	30m
Width	1.8m
Depth	0.60m

Levels

North End Top	60.40m OD
South End Top	60.00m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.60m	0-0.60m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 50



Fig. 2

Location

Orientation	East-West
East End	TG 26509 02359
West End	TG 26480 02349

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

East End Top	60.41m OD
West End Top	60.19m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits however one land drain was present (see photo below).



Trench 51



Fig. 2

Location

Orientation	North-South
North End	TG 26516 02375
South End	TG 26525 02347

Dimensions

Length	30m
Width	1.8m
Depth	0.45m

Levels

North End Top	60.66m OD
South End Top	60.10m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.45m	0-0.45m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 52



Fig. 2

Location

Orientation	East-West
East End	TG 26558 02373
West End	TG 26530 02364

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

East End Top	60.50m OD
West End Top	60.46m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 53



Fig. 2

Location

Orientation North-South

North End TG 26568 02354

South End TG 26578 02326

Dimensions

Length 30m

Width 1.8m

Depth 0.60m

Levels

North End Top 60.01m OD

South End Top 59.36m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.60m	0-0.60m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 54



Fig. 2

Location

Orientation East-West

East End TG 26562 02337

West End TG 26534 02328

Dimensions

Length 30m

Width 1.8m

Depth 0.40m

Levels

East End Top 59.73m OD

West End Top 59.72m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 55



Fig. 2

Location

Orientation North-South

North End TG 26509 02339

South End TG 26519 02311

Dimensions

Length 30m

Width 1.8m

Depth 0.45m

Levels

North End Top 59.98m OD

South End Top 59.64m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.45m	0-0.45m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 56



Fig. 2

Location

Orientation East-West

East End TG 26503 02319

West End TG 26475 02309

Dimensions

Length 30m

Width 1.8m

Depth 0.40m

Levels

East End Top 59.71m OD

West End Top 60.12m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 57



Fig. 2

Location

Orientation	North-South
North End	TG 26447 02327
South End	TG 26457 02299

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

North End Top	60.26m OD
South End Top	60.15m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 58



Fig. 2

Location

Orientation	East-West
East End	TG 26438 02302
West End	TG 26409 02293

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

East End Top	60.11m OD
West End Top	59.28m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits however one land drain was present.

Trench 59



Fig. 2

Location

Orientation East-West

East End TG 26400 02307

West End TG 26372 02297

Dimensions

Length 30m

Width 1.8m

Depth 0.60m

Levels

East End Top 59.17m OD

West End Top 58.08m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.60m	0-0.60m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 60

(Fig. 2) Not excavated

Trench 61



Fig. 2

Location

Orientation	North-South
North End	TG 26387, 02291
South End	TG 26397, 02263

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

North End Top	58.40m OD
South End Top	58.08m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m

Discussion

One east-west aligned feature was located within this trench, however the trench flooded and then froze making it impossible to excavate (see photo below)



Trench 62

(Fig. 2) Not excavated

Trench 63



Fig 2.

Location

Orientation	North-South
North End	TG 26397, 02242
South End	TG 26407, 02214

Dimensions

Length	30m
Width	1.8m
Depth	0.40m

Levels

North End Top	57.58m OD
South End Top	57.92m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.40m	0-0.40m

Discussion

This trench was devoid of archaeological features and deposits.

Trench 62

(Fig. 2) Not excavated

Trench 65



Fig. 2

Location

Orientation	East-West
East End	TG 26420, 02207
West End	TG 26392, 02197

Dimensions

Length	30m
Width	1.8m
Depth	0.50m

Levels

East End Top	58.71m OD
West End Top	56.88m OD

Context	Type	Description and Interpretation	Thickness	Depth BGL
1	Topsoil	Dark brown silty sand	0.50m	0-0.50m

Discussion

This trench was devoid of archaeological features and deposits.

6.0 THE FINDS

The only 'finds' recovered from the site were a of 20th-century date – a small fragment of wreckage from a wartime aircraft and 'cinder blocks'.



Plate 1. Piece of aircraft wreckage from Trench 2 (scale in millimetres)

The piece of wreckage appears to have been constructed from a metal alloy known as Inconel and possibly formed part of an exhaust ring from a Canadian-built Blenheim known as a Bolingbroke (identified from a photograph by Chris Knapp, Head of Conservation at the Imperial War Museum (IWM) Duxford).

It is most probable that the wreckage is associated with the site of the Blenheim crash in 1942 in which all of the crew died (NHER 13674). The actual location of the impact is unlikely to be just to the south of Stoke Road as recorded as no impact crater is visible on subsequent aerial photographs taken in 1946. However, a more likely site is an area of disturbance which is visible on the photographs some way to the east, close to the Hillside' housing development which was constructed sometime later.

'Cinder blocks' from the fill of pit [15] in Trench 37 were presumably of modern date and associated with activity in the area during World War Two.

7.0 CONCLUSIONS

Five of the 58 trenches examined (Trenches 7, 10, 37, 41 and 42) produced archaeological evidence (possibly six if the unexplored feature in Trench 61 is also of archaeological origin). No finds were recovered that assisted in dating any of the features recorded.

The features in Trenches 41 and 42 should be viewed with caution as although they appear to perhaps be of ancient origin, cropmark evidence nearby suggests that they may represent Second World War activity, possibly the remains of gun emplacements which were located within this field.

The scant evidence from Trench 37 also suggests activity of a relatively recent date.

The evidence of wreckage in Trench 2 from the 1942 Blenheim crash is perhaps indicative of a trail of debris that may be scattered over a wide area as the plane came down having collided with the Stoke Radar Pylon

There appears to have been a change in land-use within the area explored by the trial trenching. Although whether this is purely due to drainage improvements (when more permanent drains were introduced) or a reflection on the transition from poorly drained grazing land to an arable agriculture regime is difficult to ascertain.

The paucity of sub-surface archaeological remains present at the site parallels the low-key evidence indicated by the desk-based assessment and the geophysical survey undertaken prior to this phase of work.

Recommendations for future work based upon this report will be made by Norfolk Historic Environment Service.

Acknowledgements

The author would like to thank Terry Harper of Norfolk Homes Ltd for commissioning and funded the works. Thanks are also given to Shaun Eagling (Site Manager) and Dave Kemp of Norfolk Home Ltd for their interest and support. The fieldwork was undertaken by the author, Andy Barnett, Stuart Calow and Michelle Bull. Surveying was undertaken by Sandrine Whitmore.

The author is especially grateful to Chris Knapp of IWM Duxford who identified the piece of aircraft wreckage and the material it was made from.

This report was illustrated by David Dobson and edited by Jayne Bown. David Whitmore oversaw the project.

The author would like to thank Ken Hamilton of Norfolk Historic Environment Service.

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Appendix 1a: Context Summary

Context	Type	Contained by	Description
1	Deposit		Topsoil
2	Deposit		Natural
3	Cut		Ditch
4	Deposit	3	
5	Cut		Ditch
6	Deposit	5	
7	Cut		?Post-hole
8	Deposit	7	
9	Cut		Post-hole
10	Deposit	9	
11	Cut		Ditch
12	Deposit	11	
13	Cut		Ditch
14	Deposit	13	
15	Cut		Pit
16	Deposit	15	
17	Cut		Ditch
18	Deposit	17	
19	Deposit	13	
20	Cut		Ditch
21	Deposit	20	

Appendix 1b: OASIS Feature Summary

Period	Type	Number
Unknown	Ditch	6
	Post-hole	1
	Pit	1
	Uncertain	1