

Land off Turnpike Close Semington Wiltshire

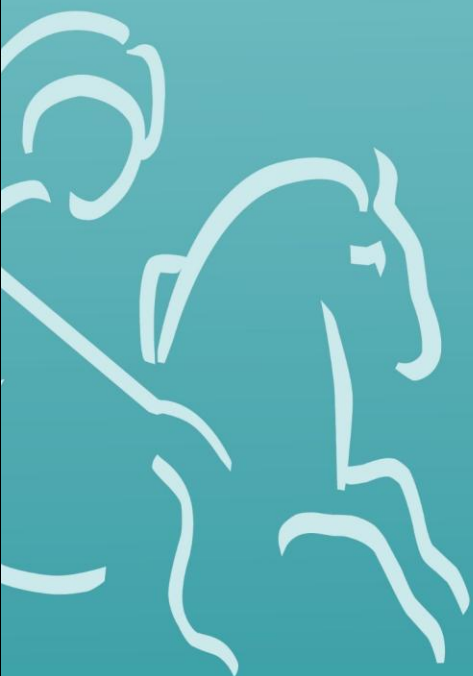
Archaeological Evaluation



for:
Hollins Strategic Land LLP

CA Project: CR2157
Wiltshire Museum Accession Number: DZSWS:06-2026

February 2026



Land off Turnpike Close Semington Wiltshire

Archaeological Evaluation

CA Project: CR2157
CA Report: CR2157_1
Wiltshire Museum Accession Number: DZSWS:06-2026

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SUMMARY

Project name:	Land off Turnpike Close, Semington, Wiltshire
NGR:	389465 160119
Type:	Evaluation
Date:	2 to 6 February 2026
Planning reference:	Wiltshire Council planning ref: PL/2025/09736
Location of archive:	To be deposited with Wiltshire Museum and the Archaeology Data Service (ADS)
Accession number:	DZSWS:06-2026
Site code:	TCN 26

In February 2026, Cotswold Archaeology carried out an archaeological evaluation of land off Turnpike Close, Semington, Wiltshire. A total of 18 trenches was excavated.

No archaeological features or deposits, excepting furrows associated with medieval or later cultivation, were identified and no artefactual material was observed or recovered. A single tree throw pit, was identified in a trench excavated in the central part of the site.

1. INTRODUCTION

- 1.1. In February 2026, Cotswold Archaeology (CA) carried out an archaeological evaluation of land off Turnpike Close, Semington, Wiltshire (centred at NGR: 389465 160119; Fig. 1). This evaluation was undertaken for Hollins Strategic Land LLP.
- 1.2. The evaluation results will inform a planning application for the residential development of the site, which has been made to Wiltshire Council (WC; planning ref: PL/2025/09736).
- 1.3. The scope of this evaluation was defined by Neil Adam, Assistant County Archaeologist, WC, in a consultation response (dated 7 January 2026). The evaluation was carried out in accordance with a *Written Scheme of Investigation* (WSI) prepared by CA (2026) that was approved by Mr Adam.
- 1.4. The evaluation was also undertaken in line with:
- *Standards and Guidance for Archaeological Assessment and Fieldwork in Wiltshire and Swindon Borough* (Wiltshire Council Archaeology Service 2025);
 - *Standard for archaeological field evaluation* (ClfA 2023);
 - *Universal guidance for archaeological field evaluation* (ClfA 2023);
 - *Management of Research Projects in the Historic Environment* (MoRPHE) *PPN 3: Archaeological Excavation* (Historic England 2015); and
 - *Management of Research Projects in the Historic Environment: The MoRPHE Project Managers' Guide* (Historic England 2015).

The site

- 1.5. The proposed development site is approximately 2.5ha in extent and lies immediately to the north of the A361, within the south-western outskirts of Semington. The site currently comprises a single agricultural field, bounded to the east by residential properties that front Turnpike Close, to the north by a residential development and to the west by a further agricultural field. The site lies at approximately 51m AOD, with the ground level rising very gently to the north and west.
- 1.6. The underlying bedrock geology of the site is mapped as limestone of the Cornbrash Formation, which formed in the Jurassic Period (BGS 2026). No superficial deposits are recorded within the site, although Quaternary Head deposits of clay, silt, sand

and gravel are noted to the south-east and west (ibid.). The natural geological substrate identified during the course of the evaluation comprised yellow to orange silty and gritty clay with occasional patches of limestone brash, gravels and blue-grey clays.

2. ARCHAEOLOGICAL BACKGROUND

- 2.1. The current site has been subject to geophysical survey (SUMO 2025). In addition, previous archaeological works including Desk-Based Assessment (DBA; CA 2015), Heritage Impact Assessment (CA 2021), geophysical survey (AS 2015), evaluation trenching (CA 2016; CA 2022a) and archaeological excavation (CA 2022b; CA 2023; CA 2024) have been undertaken prior to residential development immediately to the north. The following is a summary of information taken from these assessments.

Prehistoric and Roman

- 2.2. The archaeological work undertaken directly to the north of the current site identified a small number of prehistoric archaeological features that corresponded well with geophysical survey results (AS 2015).
- 2.3. The earliest of these features were of a late prehistoric (Bronze Age/Iron Age) date. A pair of large Iron Age enclosure ditches were revealed, with occupational evidence within one of the excavation areas including two terminating enclosure ditches, a possible ring gully and a four-post structure, as well as the remains of shallow pits and postholes; these were recorded c. 140m to the north of the current site. The artefacts retrieved from these features were preliminarily dated to between the Middle Iron Age and the 1st-century AD. A single sherd of pottery of a Middle Neolithic date was also recovered as a residual find from an Iron Age ditch. Two large pits contained large quantities of animal bone and pottery, suggestive of domestic waste material associated with nearby domestic activity. Pottery and flintwork recovered from these pits was attributed to the Bronze Age, indicating an earlier phase of activity within the excavated area.
- 2.4. An archaeological evaluation undertaken by Headland Archaeology (HA 2017) c. 320m to the north of the site also identified probable structural remains of an Iron Age date, with associated ditches and a possible midden deposit. A trackway or holloway was also recorded along with further undated ditches (ibid.)

2.5. Within the vicinity of the site, features observed as cropmarks on aerial photographs have been tentatively dated to the prehistoric period (CA 2015). These features include a ring ditch, probably representing a Bronze Age burial mound, recorded approximately 750m to the south of the site. Within the wider surroundings of the site, evidence of Bronze Age occupation has been found in Trowbridge, c. 4km to the south-west (ibid.).

2.6. Further probable Iron Age and Roman activity in the vicinity is indicated by the presence of cropmarks suggestive of rectilinear enclosures approximately 650m to the south-west of the site (CA 2015). In the wider landscape, enclosures dating to the Iron Age were recorded at Paxcroft Farm, approximately 1.4km south-west of the site, with the Roman period represented by a field system recorded approximately 1.6km to the south-west (ibid.).

Medieval

2.7. Evidence of early medieval activity in the vicinity of the site is limited, although a Saxon pit, containing pottery of 5th to 8th-century AD date, was revealed during evaluation trenching undertaken 200m to the north-east of the current site (CA 2015).

2.8. It is likely that Semington was located in the wider agricultural hinterland of Trowbridge during the medieval period, with ridge and furrow earthworks recorded in much of the surrounding landscape (CA 2015). Evidence of medieval ridge and furrow cultivation has also been recorded during archaeological works undertaken directly to the north.

2.9. The Church of St George, c. 500m to the north-east of the site, is first mentioned under this dedication in the late 15th -century, with the nave and porch dating to this period and the chancel being of 16th-century date (CA 2015).

2.10. Evidence of medieval quarrying was revealed in the north-western part of the archaeological excavation undertaken to the north.

Post-medieval and Modern

2.11. The majority of the area surrounding the current site retained its rural character throughout the post-medieval and modern periods, until the recent residential expansion to the west of Semington.

-
- 2.12. A number of sites in the surrounding area relate to the Second World War (CA 2015). The area falls within the anti-invasion stop-line of 1940, along the Kennet and Avon Canal. An anti-tank ditch which once surrounded the village of Semington, ran southwards from the Kennet and Avon Canal, alongside St George's Road and across farmland further to the east. Post-Second World War aerial photographs show a freshly infilled ditch in this location.

Geophysical Survey (Fig. 2)

- 2.13. A magnetometer survey undertaken across the site did not record any magnetic responses that could be interpreted as being of definitive archaeological interest. However, numerous uncertain trends were recorded that were interpreted as being representative of geological and/or agricultural processes (SUMO 2025).

3. AIMS AND OBJECTIVES

- 3.1. The general objective of the evaluation was to provide further information on the likely archaeological resource within the site, including its presence/absence, character, extent, date and state of preservation. This information will enable WC to identify and assess the particular significance of any archaeological heritage assets within the site, consider the impact of the proposed development upon that significance and, if appropriate, develop strategies to avoid or minimise conflict between heritage asset conservation and the development proposals, in line with the *National Planning Policy Framework* (Ministry of Housing, Communities & Local Government 2024).
- 3.2. A further objective of the project was to compile a stable, ordered, accessible project archive.
- 3.3. The specific objective of the evaluation was to investigate anomalies recorded by the preceding geophysical survey (SUMO 2025) and to investigate whether any features relating to the prehistoric and medieval activity recorded to the north (e.g., CA 2024) continue into the site.

4. METHODOLOGY

- 4.1. The evaluation fieldwork comprised the excavation of 18 trenches, each measuring 25m in length by 1.9m in width, in the locations shown on Fig. 2. The trenches were located to test the previously identified geophysical anomalies and to provide a representative sample of the remainder of the site. During the course of the

evaluation, Trench 12 was relocated from the location defined in the WSI to the northern part of the site, which had been previously occupied by a construction compound.

- 4.2. Archaeological features/deposits were investigated, planned and recorded in accordance with *CA Technical Manual 1: Fieldwork Recording Manual*.
- 4.3. Deposits were assessed for their palaeoenvironmental potential in accordance with *CA Technical Manual 2: The Taking and Processing of Environmental and Other Samples from Archaeological Sites*, but no environmental samples were taken.
- 4.4. CA will make arrangements with Wiltshire Museum for the deposition of the site archive under accession number DZSWS:06-2026. A digital archive will also be prepared and deposited with the Archaeology Data Service (ADS). The archives (museum and digital) will be prepared and deposited in accordance with *Standard and guidance for the creation, compilation, transfer and deposition of archaeological archives* (ClfA 2014; updated October 2020).
- 4.5. A summary of information from this project, as set out in Appendix B, will be entered onto the OASIS online database of archaeological projects in Britain.

5. RESULTS

- 5.1. This section provides an overview of the evaluation results with detailed summaries of the recorded contexts presented in Appendix A.
- 5.2. An analogous stratigraphic sequence was identified in all of the excavated trenches. The natural substrate, comprising yellow to orange silty and gritty clays with occasional patches of limestone brash, gravels and blue-grey clays, was encountered in all of the excavated trenches at depths of between 0.35m and 0.8m below present ground level (bpgl). This was sealed by a silty clay subsoil, which was cut by a series of furrows in Trenches 2, 4, 5, 7, 9, 15 and 17, some of which corresponded closely to parts of linear geophysical anomalies (see Fig. 2). The subsoil, or the fills of furrow where identified, were sealed by topsoil. Evidence for the dumping of modern building/demolition material, typically measuring 0.15m in thickness, was revealed spread on top of, and also within, the topsoil identified in Trenches 6, 8 and 9. This material broadly correlated with geophysical evidence for 'ferrous' material, identified by the preceding geophysical survey (see Fig. 2).

Trench 8 (Figs 2 and 4)

- 5.3. Trench 8, excavated in the central part of the site, targeted a penannular anomaly identified by the preceding geophysical survey. Although no evidence of this anomaly was identified in the excavated trench, an irregular, if broadly ovoid, feature, 804, was recorded in the south-western part of the trench, where it was interpreted as a tree throw pit. It measured 1.2m in length, 0.8m in width and 0.26m in depth, and contained a single undated fill, 805, which was sealed by subsoil.

6. DISCUSSION

- 6.1. Despite the previous identification of later prehistoric activity within the immediate area, no archaeological features or deposits were revealed during the current works, other than furrows associated with medieval cultivation or later agricultural practices, early modern land drains, and a single tree throw pit. The current findings are consistent with the archaeological evaluation trenching and excavation undertaken immediately to the north of the site (CA 2022a and CA 2024; see *Archaeological Background* above and Fig. 2 of this report), which, with the exception of two pits (one of which was dated to the Middle Iron Age), similarly identified only furrows and later agricultural activity.

7. CA PROJECT TEAM

- 7.1. Fieldwork was undertaken by Cliff Bateman, assisted by Amelia Cameron and Lloyd Clements. This report was written by Cliff Bateman with illustrations prepared by Ken Lymer. The project archive has been compiled by Cliff Bateman and prepared for deposition by Hazel O'Neill. The project was managed for CA by Alex Thomson.

8. REFERENCES

- BGS (British Geological Survey) 2026 *BGS Geology Viewer*
<https://www.bgs.ac.uk/map-viewers/bgs-geology-viewer/> Accessed 23
January 2026
- CA (Cotswold Archaeology) 2015 *Land South of St George's Road: Heritage Desk
Based Assessment, CA Report No. 15257*
- CA 2016 *Land off St George's Road, Semington, Wiltshire: Archaeological
Evaluation, CA typescript report 16299*

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- CA 2021 *St George's Road, Semington, Wiltshire: Heritage Impact Assessment Addendum*, CA Report No. **CR0931_1**
- CA 2022a *Land off St George's Road, Semington, Wiltshire: Archaeological Evaluation*, CA Report No. **CR1063_1**
- CA 2022b *Land off St George's Road, Semington, Wiltshire: Archaeological Excavation*, CA Report No. **CR0639_1**
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- CA 2024 *Land off St George's Road, Semington, Wiltshire: Programme of Archaeological Work*, CA typescript report **CR1167_1**
- HA (Headland Archaeology) 2017 *Land off St George's Road, Semington, Wiltshire: Archaeological Evaluation*. HA Report No. **1232**
- SUMO 2025 *Geophysical Survey Report: Turnpike Close, Semington*, SUMO ref: **SUMO-22742**

APPENDIX A: CONTEXT DESCRIPTIONS

Trench	Context No.	Type	Fill of	Interpretation	Description	Length (m)	Width (m)	Depth/thickness (m)
1	100	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.18
1	101	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.28
1	102	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
2	200	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.2
2	201	Layer		Subsoil	Mid yellow-brown silty clay; occasional gravel inclusions	>25	>1.9	0.2
2	202	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
3	300	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.17
3	301	Layer		Subsoil	Mid yellow-brown silty clay; occasional gravel inclusions	>25	>1.9	0.15
3	302	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
4	400	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.2
4	401	Layer		Subsoil	Mid yellow-brown silty clay; occasional gravel inclusions	>25	>1.9	0.2
4	402	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
5	500	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.19
5	501	Layer		Subsoil	Mid yellow-brown silty clay; occasional gravel inclusions	>25	>1.9	0.21
5	502	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
6	600	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.21
6	601	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.28
6	602	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
6	603	Layer		Modern dumping	Modern dumping in and on topsoil 600. Includes aggregates, brick/tile and concrete asbestos sheeting. Same as 803 & 903	>5.87	>1.9	0.14
7	700	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.16

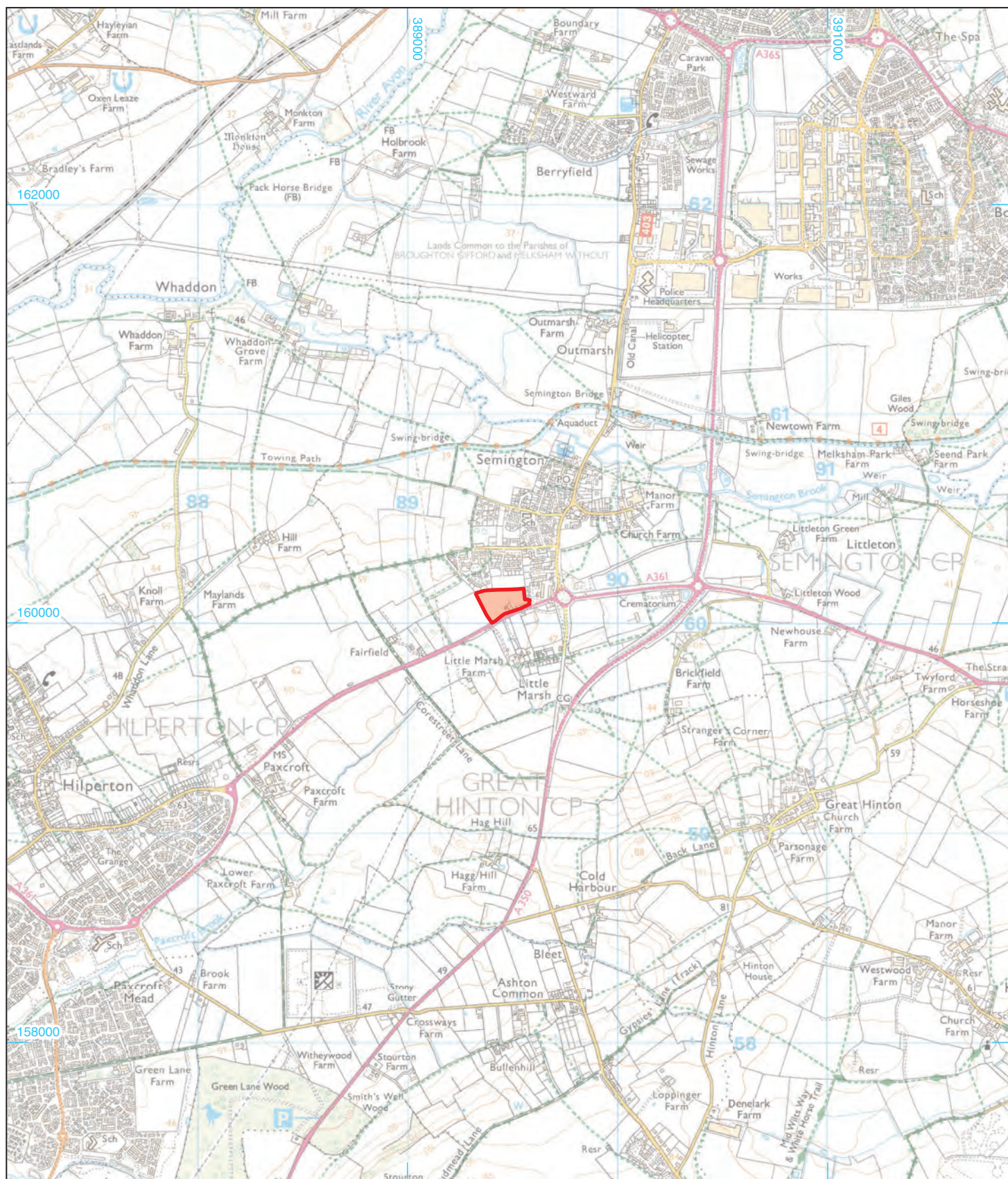
Trench	Context No.	Type	Fill of	Interpretation	Description	Length (m)	Width (m)	Depth/thickness (m)
7	701	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.17
7	702	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
8	800	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.17
8	801	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.21
8	802	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
8	803	Layer		Modern dumping	Modern dumping in and on topsoil 800. Includes aggregates, brick/tile and concrete asbestos sheeting. Same as 603 & 903	>25	>1.9	0.15
8	804	Cut		Tree throw pit	Irregular but broadly sub-oval in plan; gentle sloping E side, sharp concave sloping W side; uneven base	1.2	0.42	0.26
8	805	Fill	804	Fill	Single fill of tree throw pit 804: Dark greyish brown silty clay; infrequent small sub-angular flint stones and charcoal flecks inclusions	1.2	0.42	0.26
9	900	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.17
9	901	Layer		Subsoil	Mid yellow-brown silty clay; occasional gravel inclusions	>25	>1.9	0.21
9	902	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
9	903	Layer		Modern dumping	Modern dumping in and on topsoil 900. Includes aggregates, brick/tile and concrete asbestos sheeting. Same as 603 & 803	>25	>1.9	0.12
10	1000	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.22
10	1001	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.29
10	1002	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
11	1100	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.21
11	1101	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.37

Trench	Context No.	Type	Fill of	Interpretation	Description	Length (m)	Width (m)	Depth/ thickness (m)
11	1102	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
12	1200	Layer		Layer	Tarmacadam	>14	>1.9	0.12
12	1201	Layer		Modern dumping	Type 1 hardstanding up to 0.3m in depth formed on terram. Overlain by tarmac in western half of trench. Immediately seals natural 1202.	>25	>1.9	0.3
12	1202	Layer		Natural	Limestone gravels in Mid yellow-brown silty clay matrix	>25	>1.9	
13	1300	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.22
13	1301	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.49
13	1302	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
14	1400	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.24
14	1401	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.58
14	1402	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
15	1500	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.2
15	1501	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.23
15	1502	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
16	1600	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	1.8	0.21
16	1601	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.48
16	1602	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
17	1700	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.21
17	1701	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.35

Trench	Context No.	Type	Fill of	Interpretation	Description	Length (m)	Width (m)	Depth/ thickness (m)
17	1702	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	
18	1800	Layer		Topsoil	Mid to dark grey-brown silty clay; little to no inclusions	>25	>1.9	0.21
18	1801	Layer		Subsoil	Mid yellow-brown silty clay; very occasional small limestone and gravel inclusions	>25	>1.9	0.35
18	1802	Layer		Natural	Mid yellow to orange silty/gritty clay; contains occasional patches of gravelly clays and also blue-grey clays	>25	>1.9	

APPENDIX B: OASIS REPORT FORM

PROJECT DETAILS		
Project name	Land off Turnpike Close, Semington, Wiltshire	
Site code	TNC 26	
Short description	In February 2026, Cotswold Archaeology carried out an archaeological evaluation of land off Turnpike Close, Semington, Wiltshire. A total of 18 trenches was excavated. No archaeological features or deposits, excepting furrows associated with medieval or later cultivation, were identified and no artefactual material was observed or recovered. A single tree throw pit, was identified in a trench excavated in the central part of the site.	
Project dates	2 to 6 February 2026	
Project type	Field evaluation	
Planning reference number	Wiltshire Council planning ref: PL/2025/09736	
Development type	Residential	
Previous work	Geophysical Survey Report (SUMO 2025)	
Future work	Unknown	
Methodology	The evaluation fieldwork comprised the excavation of 18 trenches, each measuring 25m in length and 1.9m in width.	
PROJECT LOCATION		
Site location	Land off Turnpike Close, Semington, Wiltshire	
Study area (m ² /ha)	2.5ha	
Site co-ordinates	389465 160119	
PROJECT CREATORS		
Name of organisation	Cotswold Archaeology	
Project Manager	Alex Thomson	
Project Leader	Cliff Bateman	
Funder	Hollins Strategic Land LLP	
SCIENTIFIC DATING UNDERTAKEN	None	
ENVIRONMENTAL SAMPLING	No	
MONUMENT TYPE	None	
SIGNIFICANT FINDS	None	
RESEARCH FRAMEWORKS	N/A	
PROJECT ARCHIVES	Intended final location of archive:	Content:
Paper	Wiltshire Museum (Accession Number: DZSWS:06-2026)	Context and Trench sheets,
Digital	Wiltshire Museum and the Archaeology Data Service (ADS)	Digital Context and Trench sheets and digital photographs
BIBLIOGRAPHY		
Cotswold Archaeology 2026 <i>Land off Turnpike Close, Semington, Wiltshire: Archaeological Evaluation</i> CA typescript report CR2157_1		



 Site boundary

0 1:25,000 1km

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Ordnance Survey 0100031673



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PROJECT TITLE

Land off Turnpike Close, Semington,
Wiltshire

FIGURE TITLE

Site location plan

DRAWN BY KL
CHECKED BY HK
APPROVED BY AT
PROJECT NO. CR2157
DATE 12/02/2026
SCALE@A4 1:25,000

FIGURE NO.

1



- Site boundary
- Service buffer zone
- Evaluation trench
- Evaluation (CA 2016)
- Evaluation (CA 2022a)
- Excavation (CA 2022b)
- Evaluation trench and excavation (CA 2024)
- Archaeological feature
- Furrow
- Drain
- Natural
- Tree throw pit

Geophysical survey results (SUMO 2025)

- Survey area
- Uncertain trend
- Drain
- Magnetic disturbance
- Ferrous

0 1:1000 50m
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PROJECT TITLE
Land off Turnpike Close, Semington, Wiltshire

FIGURE TITLE
Trench location plan, showing geophysical survey results and previous archaeological works

DRAWN BY	KL	PROJECT NO.	CR2157	FIGURE NO.
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Site looking east



Site looking west



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PROJECT TITLE

Land off Turnpike Close, Semington, Wiltshire

FIGURE TITLE

Photographs

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CHECKED BY	HK	DATE	12/02/2026
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FIGURE NO.

3



Trench 5, looking south-west (1m scales)



Trench 8, looking south-west (1m scale)



Trench 8, looking south-west



Tree throw pit 804, looking north-west (0.5m scale)



Trench 10, looking north-east (1m scale)

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