

# Oxford Flood Alleviation Scheme

## Archaeological Evaluation Report

### Document 3: Figures and Plates

February 2018

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**Oxford Flood Alleviation Scheme**  
***Archaeological Evaluation Report***  
***Document 3: Figures and Plates***

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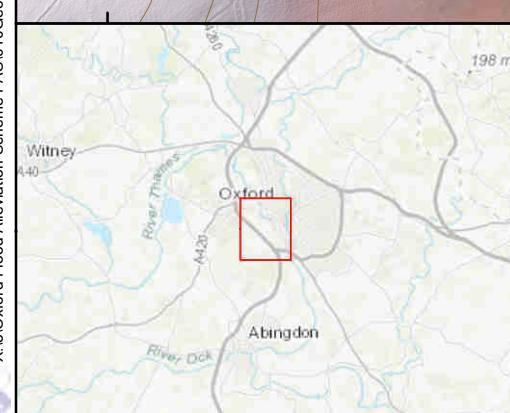
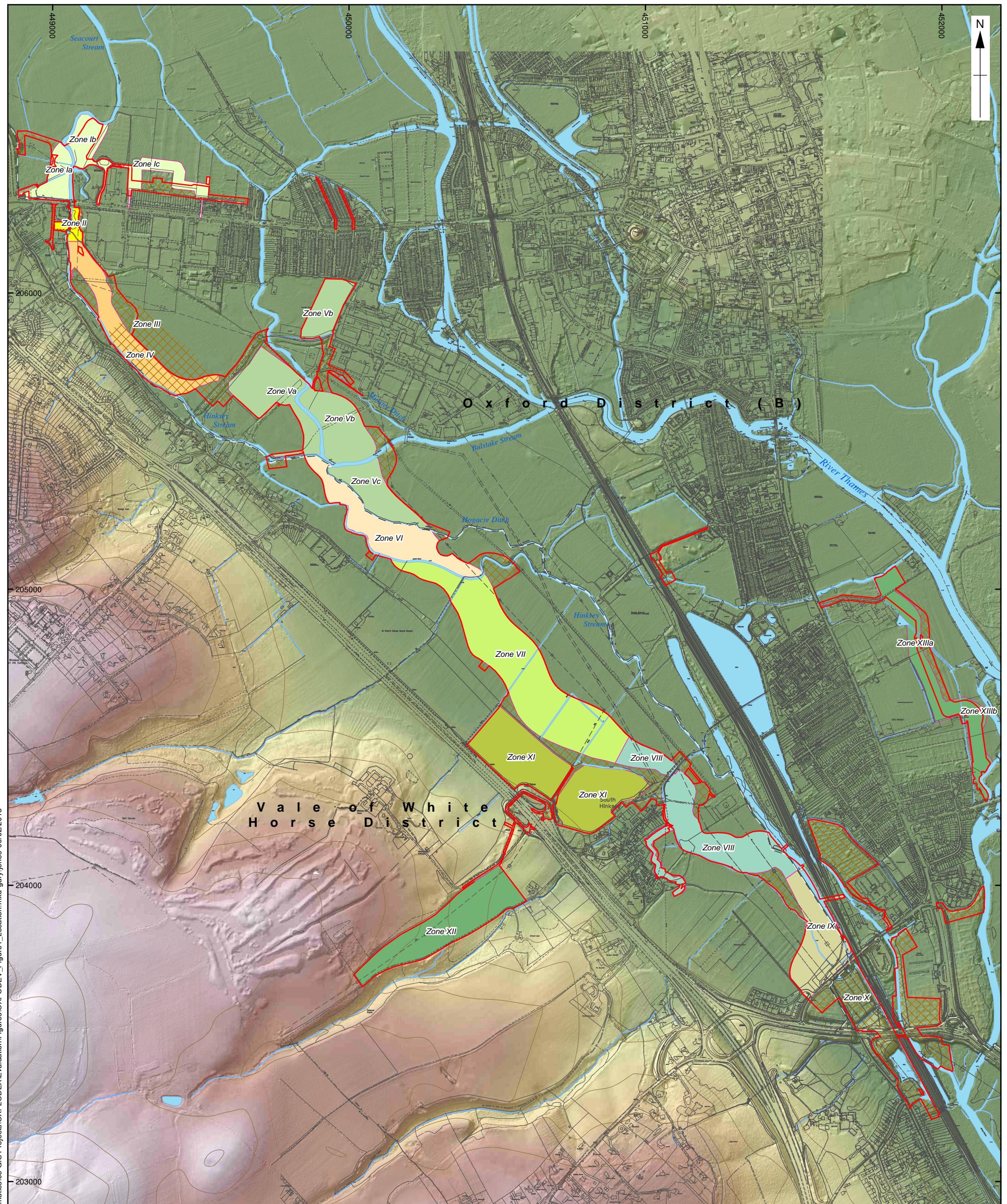
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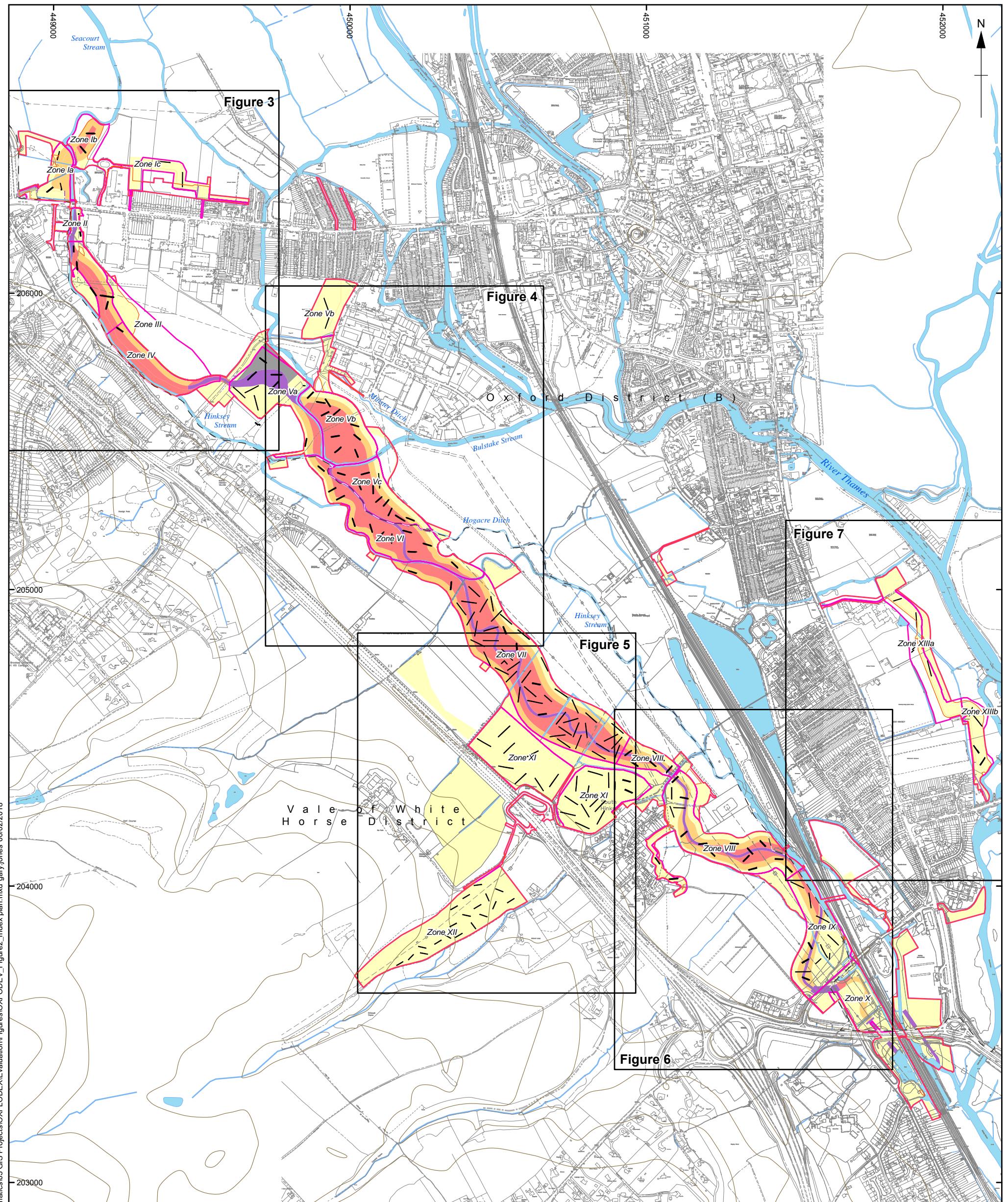
■ Scheme Boundary (Jan 2018)  
— District Boundary  
■■■ Non-assessed Geoarchaeological zone  
**Elevation in m (OD)**  
 High : 149.313  
 Low : 51.8241

0 1:12,500 @ A3 500 m

**Geoarchaeological Zones and trench numbers**

Zone I A, B and C: North of Botley Road (Trenches 1 - 7)
Zone II: Site of Botley Mill (Trenches 8 - 11)
Zone IV: The Hinksey Stream in the Great Meadow (Trenches 12 - 17)
Zone VA, B and C: Bulstake Stream (Trenches 18 - 37, 39, 40, 43 - 46, 48 - 50, 53, 54 and 196)
Zone VI: The Long Meadow (Trenches 38, 41, 42, 47, 51, 52, 55 - 58 and 60)
Zone VII: South Hinksey (Trenches 59, 61 - 81 and 83 - 108)
Zone VIII: The Devil's Backbone (Trenches 109 - 130)
Zone IX: North of the Old Abingdon Road (Trenches 131-141)
Zone XI: Lower Slopes of Hinksey Hill Trenches 142 - 163
Zone XII: Upper Slopes of Hinksey Hill Trenches 177 - 195
Zone XIII: Thames Channel (Eastwick Farm) Trenches 197 - 204

Figure 1: Project area showing the geoarchaeological zones on a background of surface topography from LiDAR data

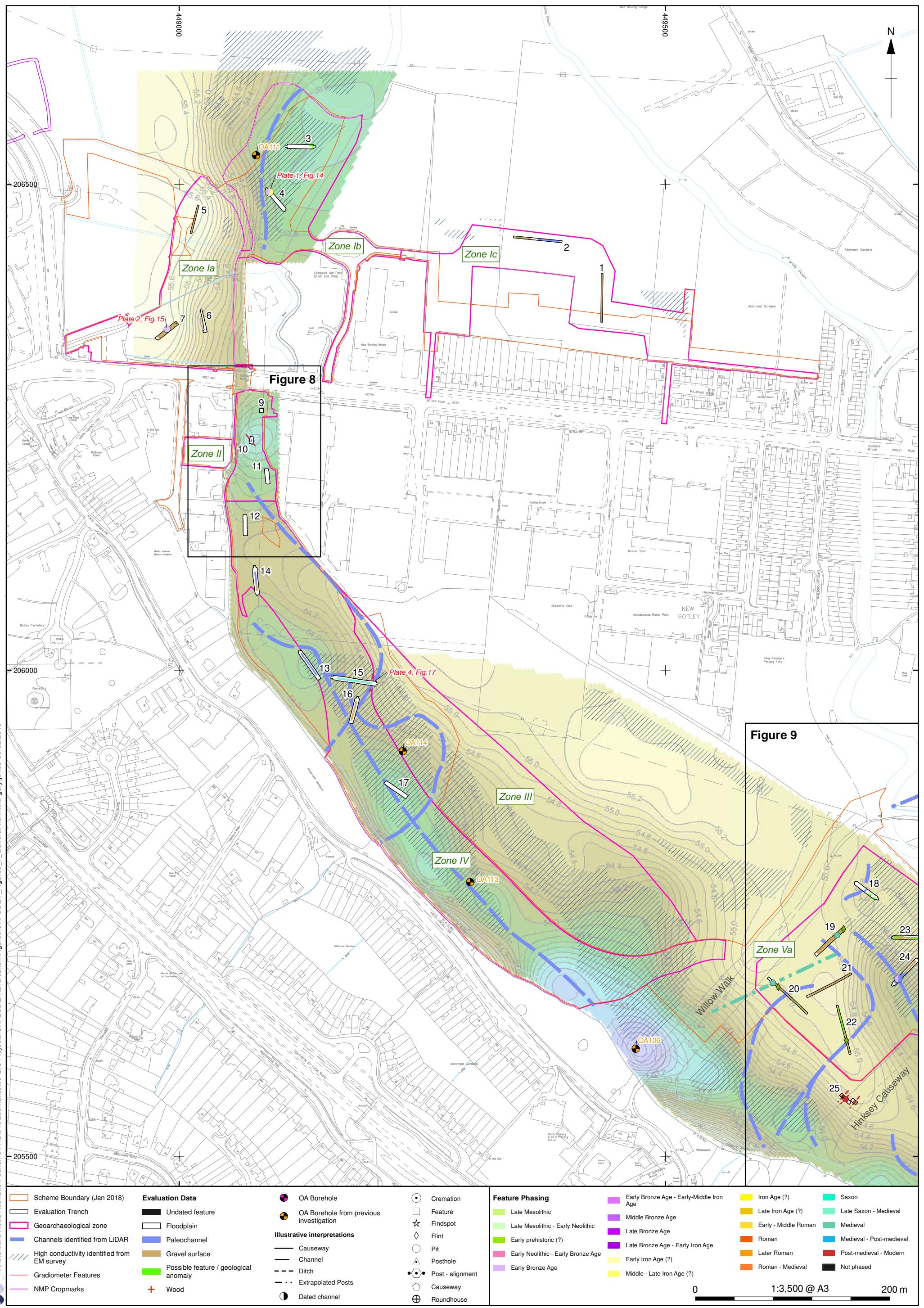


Scheme Boundary (Jan 2018) Impact Depth

Evaluation Trench	1.5 - 2 m
District Boundary	1.30 - 1.49 m
Geoarchaeological zone	0.30 - 1.29 m
	<0.30 m (topsoil only - indicative location)
	Access Gate
	Soil Storage Area

0 1:12,500 @ A3 500 m

Figure 2: Project area showing the trench distribution and geoarchaeological zones with the impact from the Oxford Flood Alleviation Scheme design



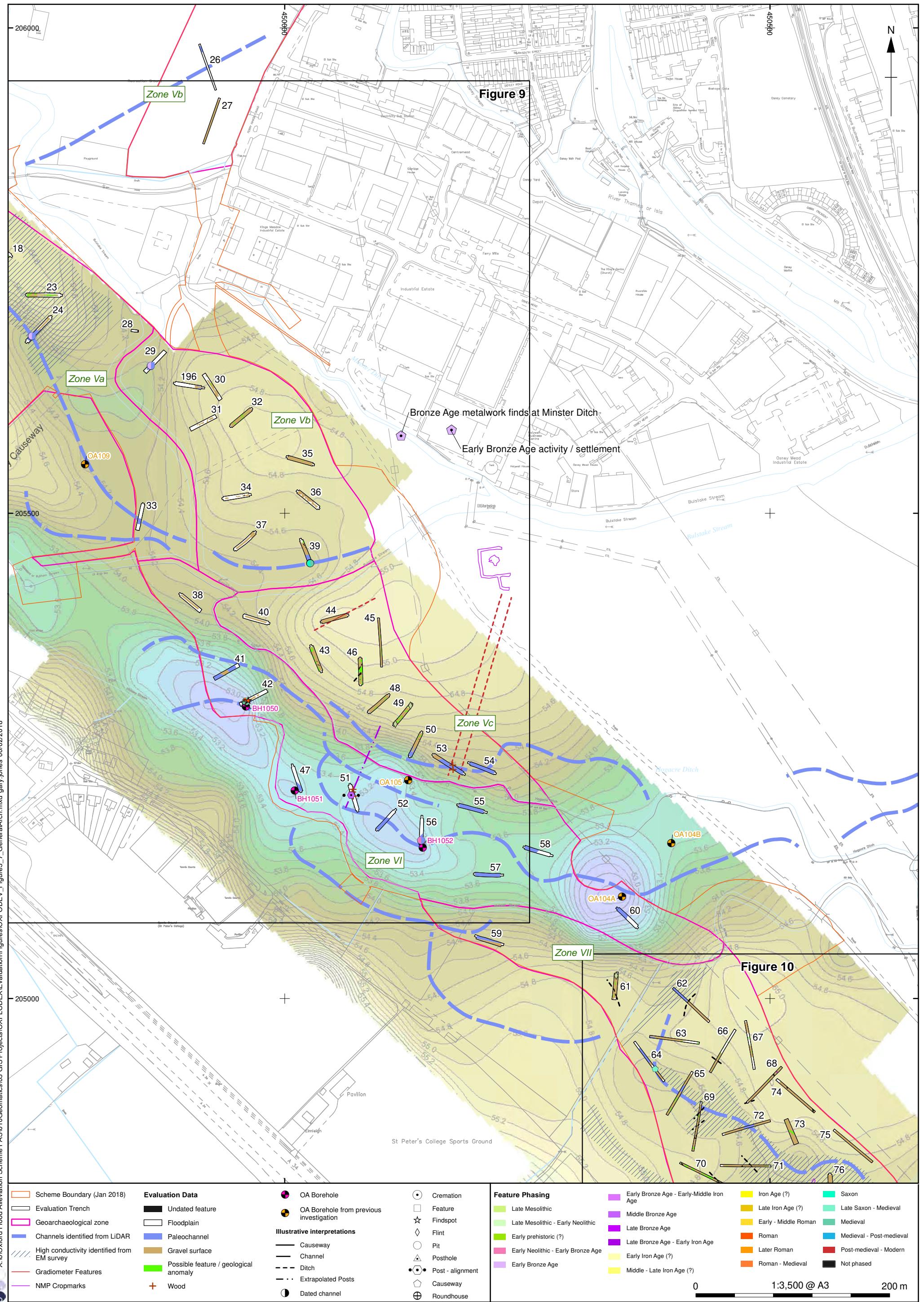


Figure 4: Zones Va, Vb, Vc, VI and VII showing trench locations with underlying gravel topography

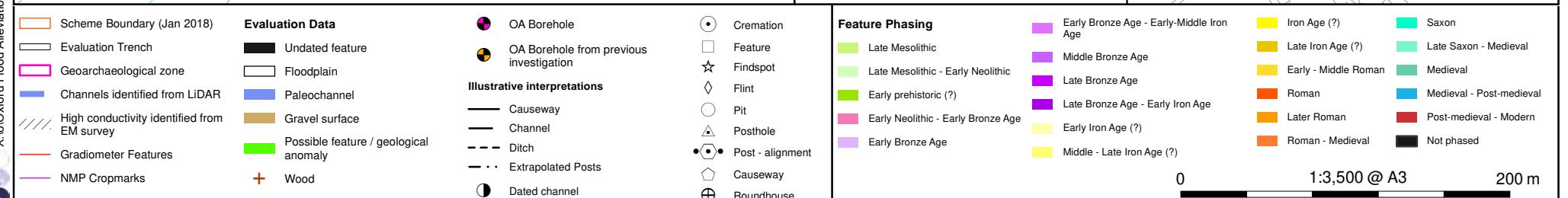
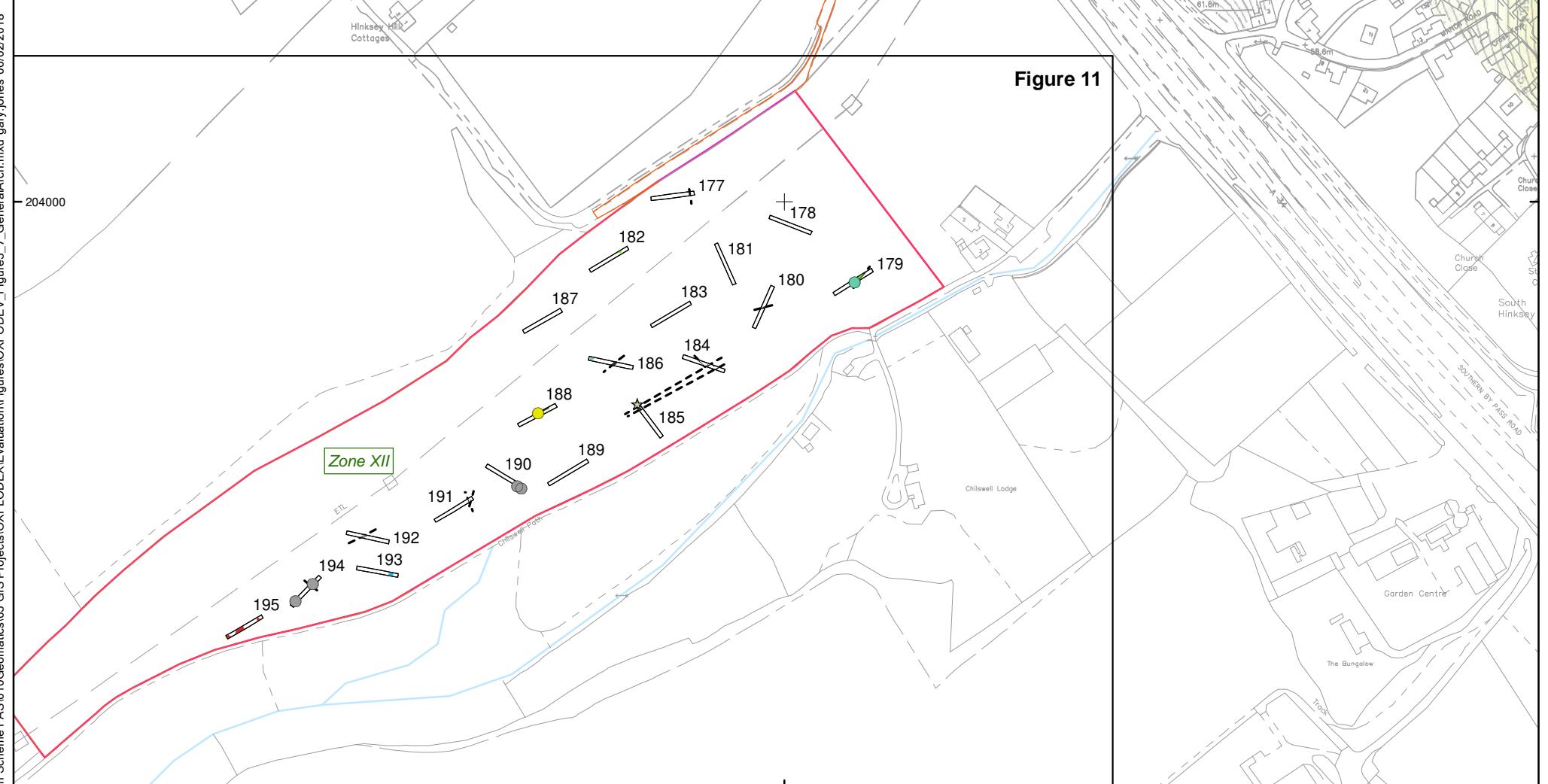
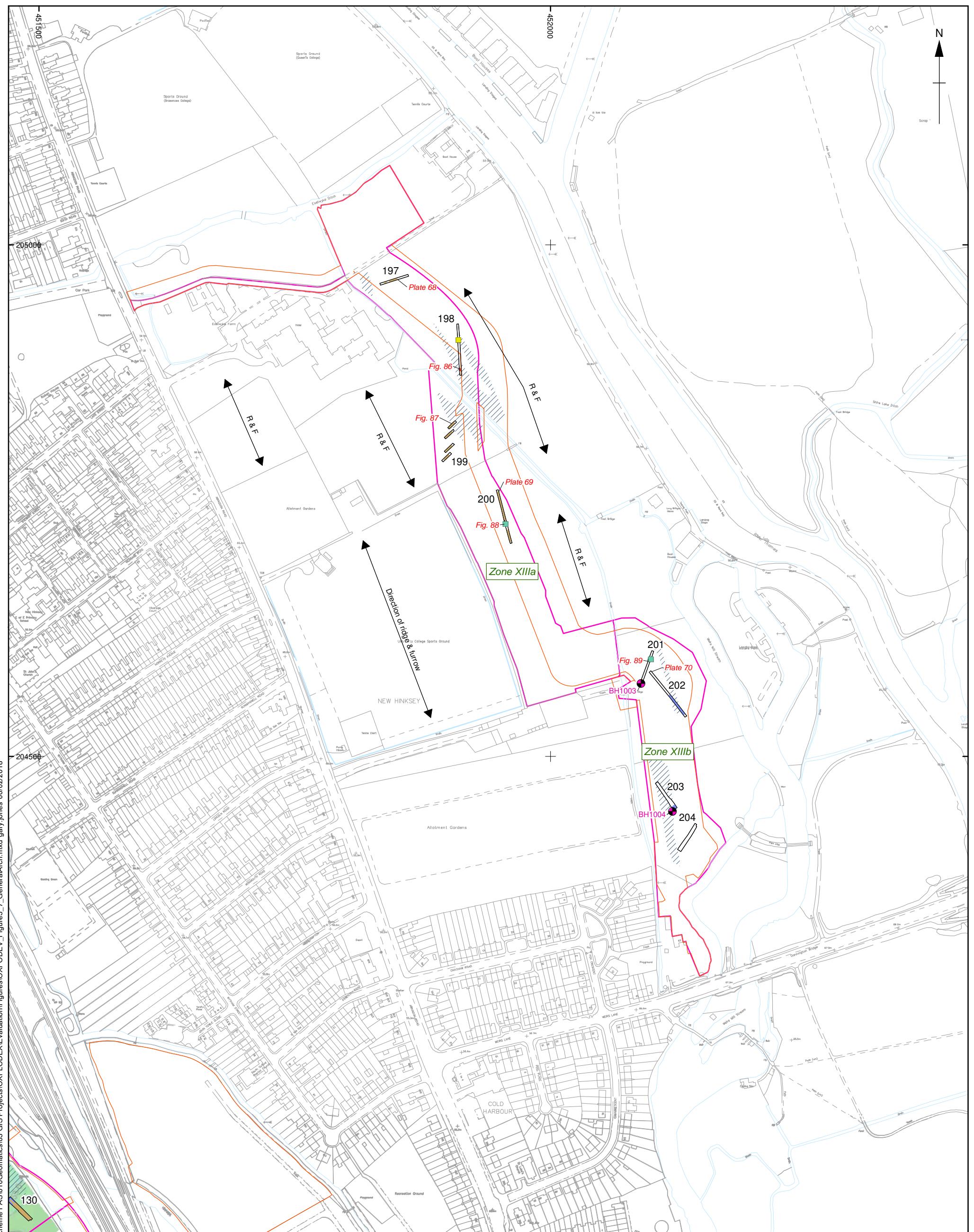


Figure 5: Zones VII, VIII, XI and XII showing trench locations with underlying gravel topography



Figure 6: Zones VIII, IX and X showing trench locations with underlying gravel topography



0

1:3,500 @ A3

200 m

Figure 7: Zones XIIIa and XIIIb showing trench locations with underlying gravel topography

Scheme Boundary (Jan 2018)

Evaluation Trench

Georegional zone

Channels identified from LiDAR

High conductivity identified from EM survey

Gradiometer Features

NMP Cropmarks

Evaluation Data

Undated feature

Floodplain

Paleochannel

Gravel surface

Possible feature / geological anomaly

Wood

Illustrative interpretations

Causeway

Channel

Ditch

Extrapolated Posts

Dated channel

Evaluation Data

OA Borehole

OA Borehole from previous investigation

Findspot

Flint

Pit

Posthole

Post - alignment

Causeway

Roundhouse

Evaluation Data

Feature

Flint

Pit

Posthole

Post - alignment

Causeway

Roundhouse

Illustrative interpretations

Cremation

Findspot

Flint

Pit

Posthole

Post - alignment

Causeway

Roundhouse

Feature Phasing

Late Mesolithic

Late Mesolithic - Early Neolithic

Early prehistoric (?)

Early Neolithic - Early Bronze Age

Early Bronze Age

Early Iron Age (?)

Middle Bronze Age

Late Bronze Age

Late Bronze Age - Early Iron Age

Early Middle Roman

Medieval

Roman

Medieval - Post-medieval

Later Roman

Post-medieval - Modern

Roman - Medieval

Feature Phasing

Early Bronze Age - Early-Middle Iron Age

Iron Age (?)

Late Iron Age (?)

Early - Middle Roman

Saxon

Late Saxon - Medieval

Medieval

Roman

Medieval - Post-medieval

Later Roman

Post-medieval - Modern

Roman - Medieval

Not phased

0

1:3,500 @ A3

200 m

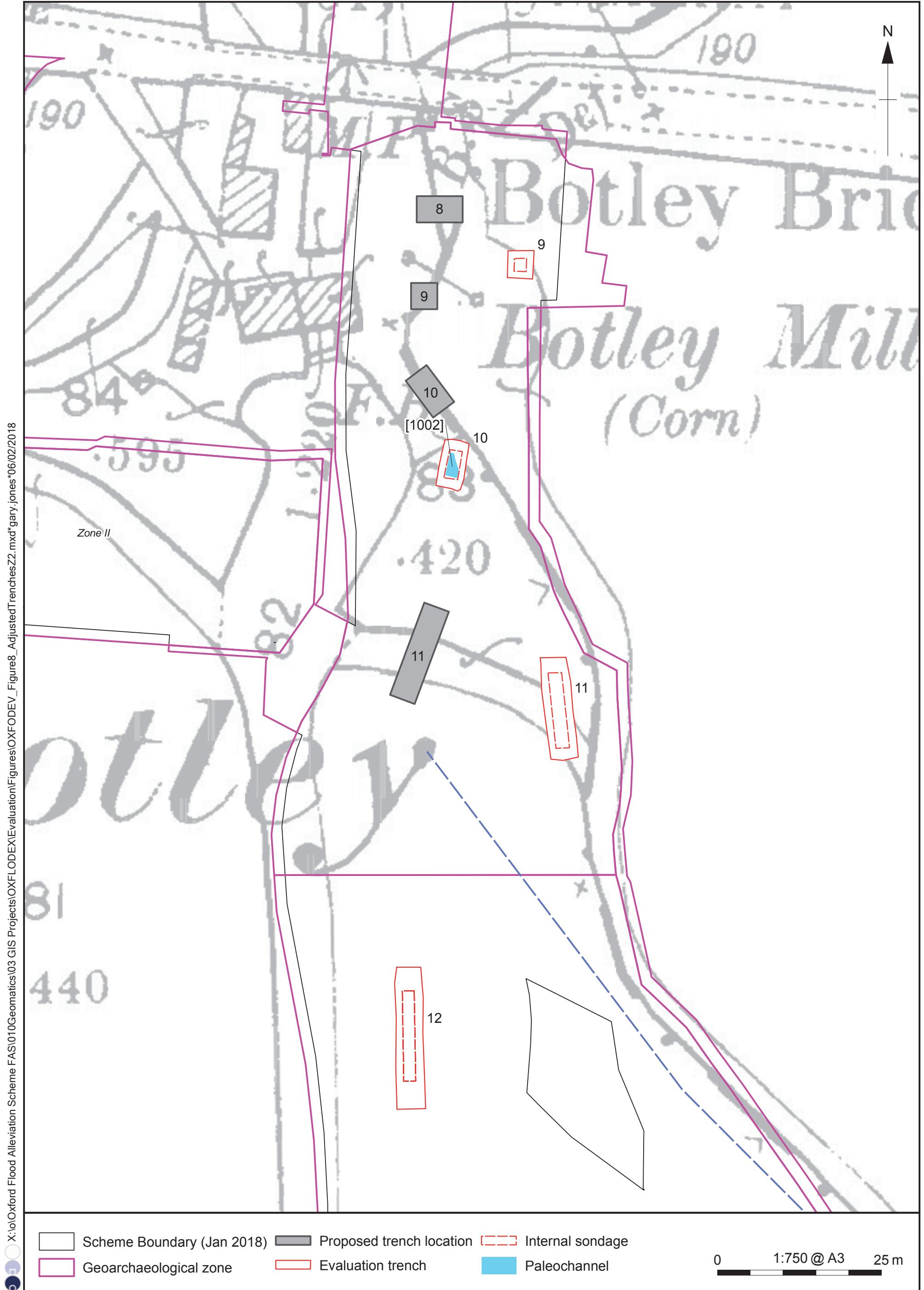
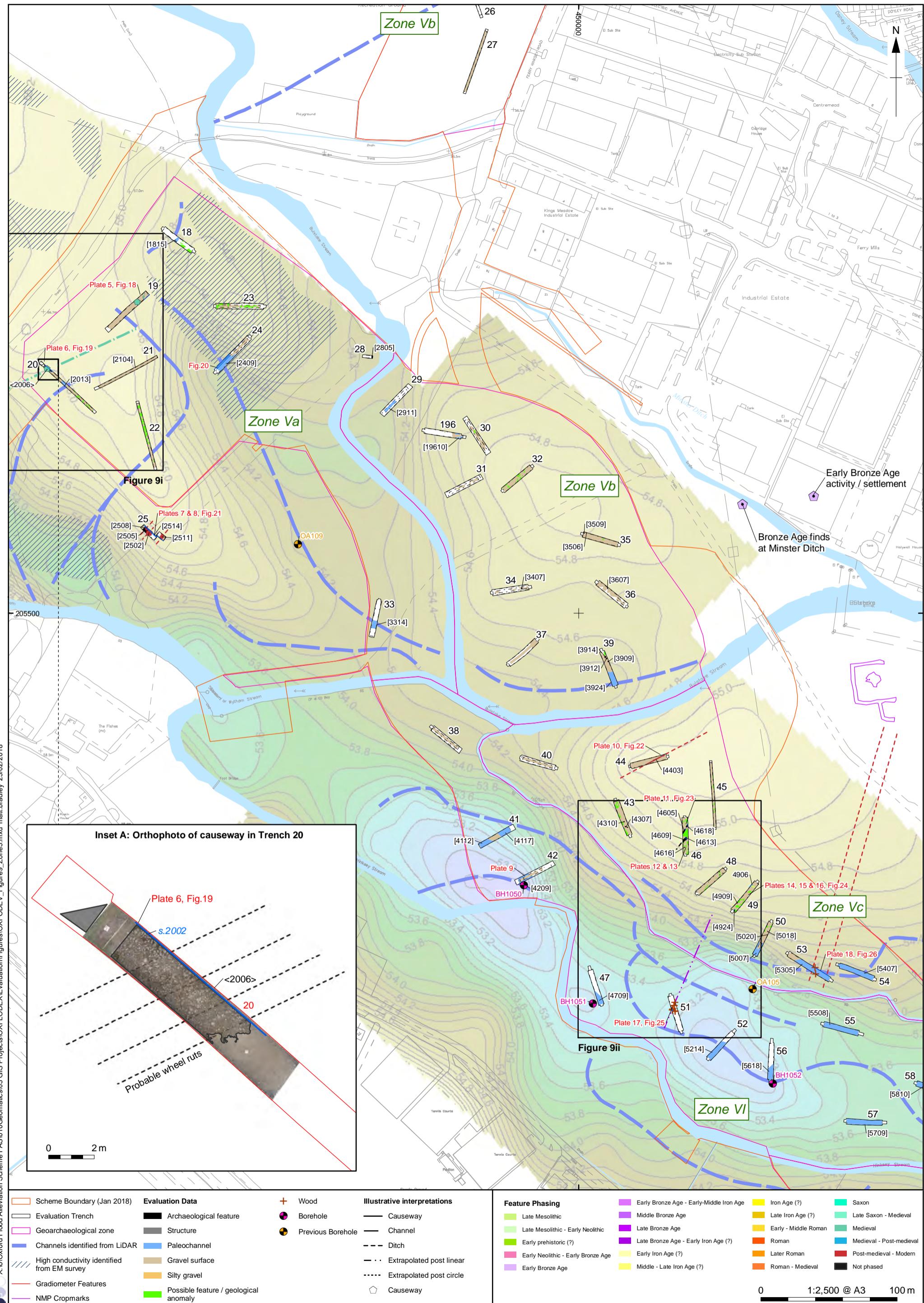


Figure 8: Trenches in Zone II and IV showing distribution of all archaeological and geoarchaeological features, with historic map data for Botley Mill



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Figure 9: Trenches in Zones Va, Vb, Vc and VI showing distribution of all archaeological and geoarchaeological features (with inset of Medieval causeway in Trench 20)

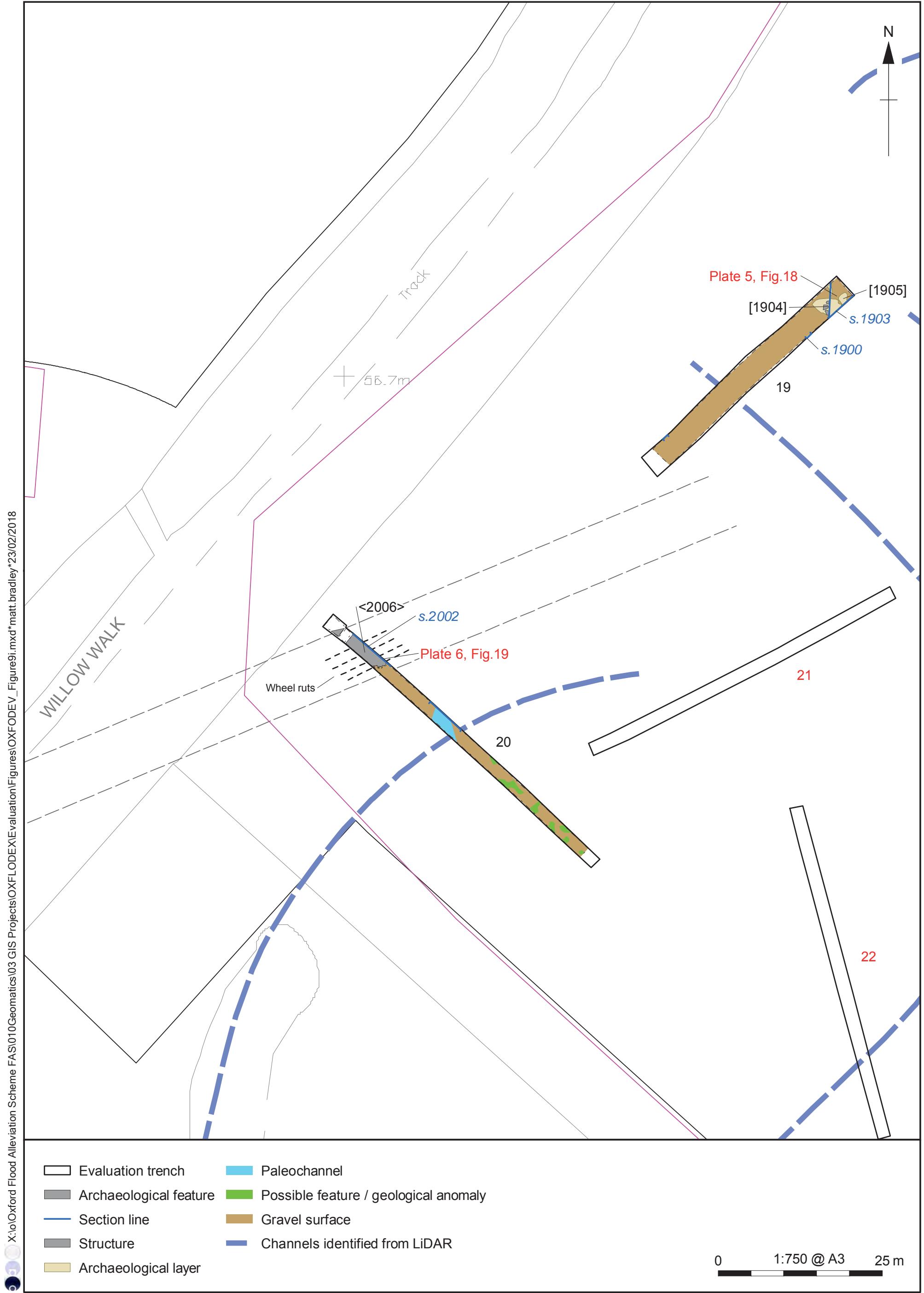


Figure 9i: Detailed plan of Trenches 19 and 20

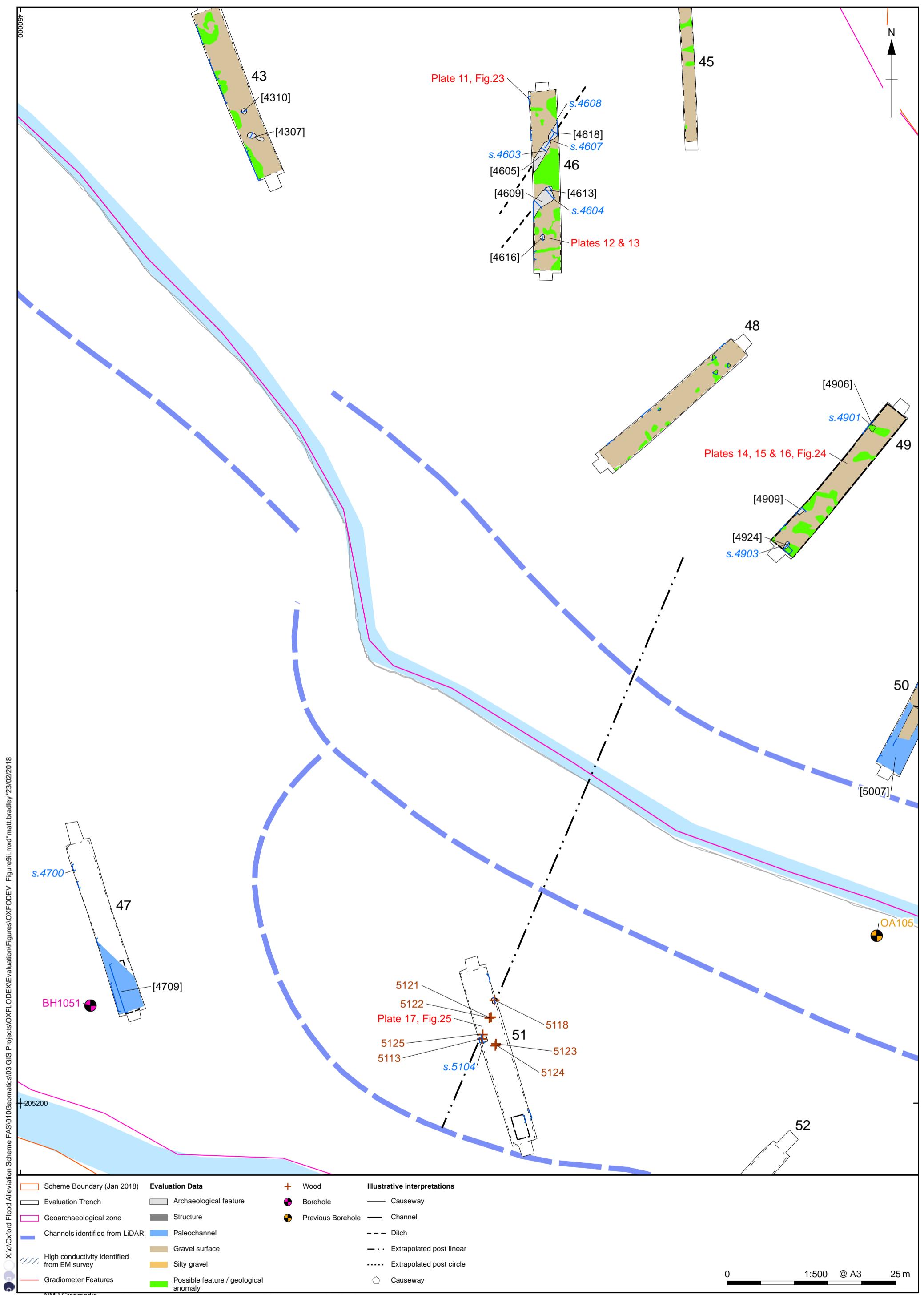


Figure 9ii: Detailed plan of the timber pile alignment in trench 51 and the surrounding Trenches

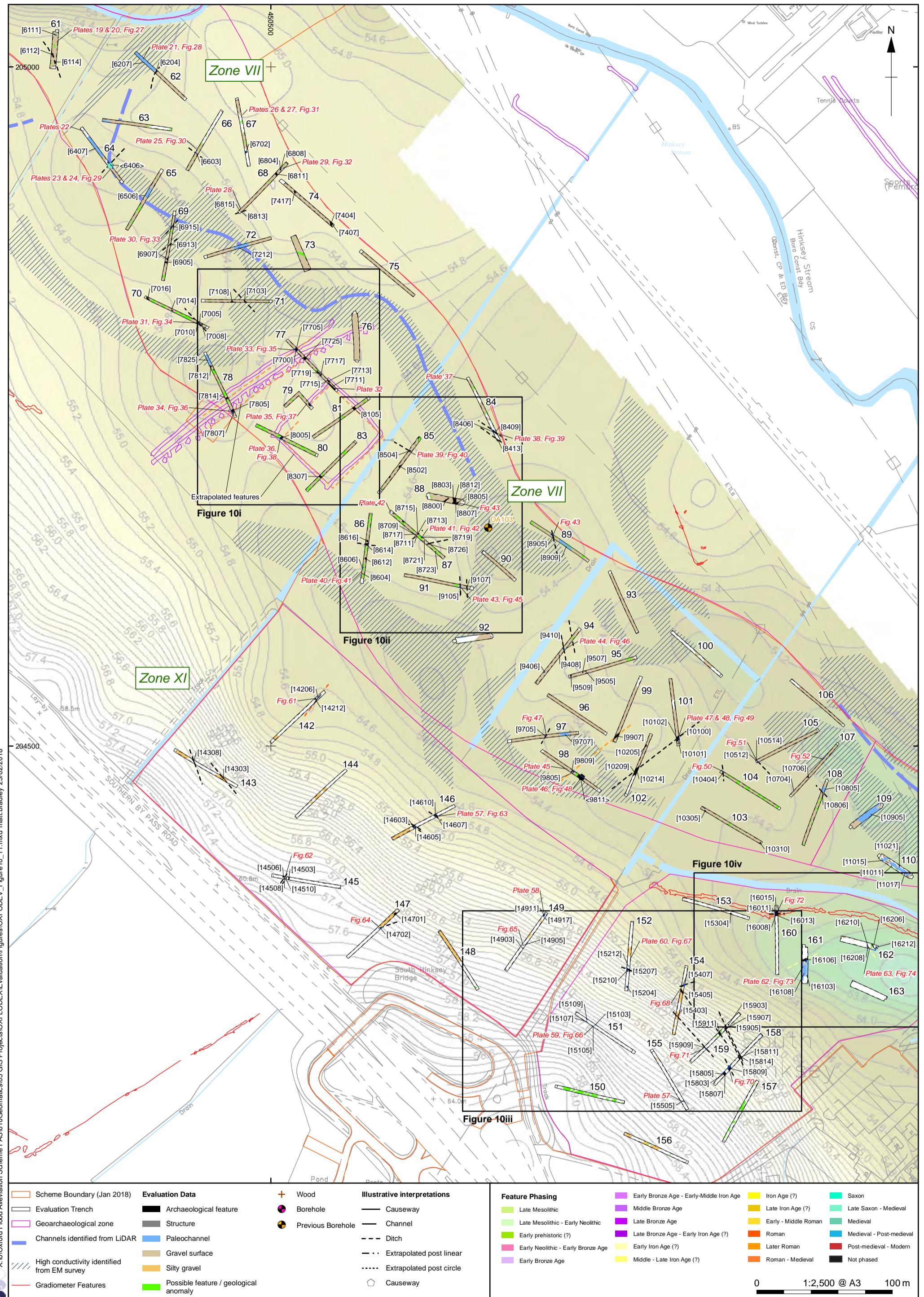


Figure 10: Trenches in Zones VII, VIII and XI showing distribution of all archaeological and geoarchaeological features

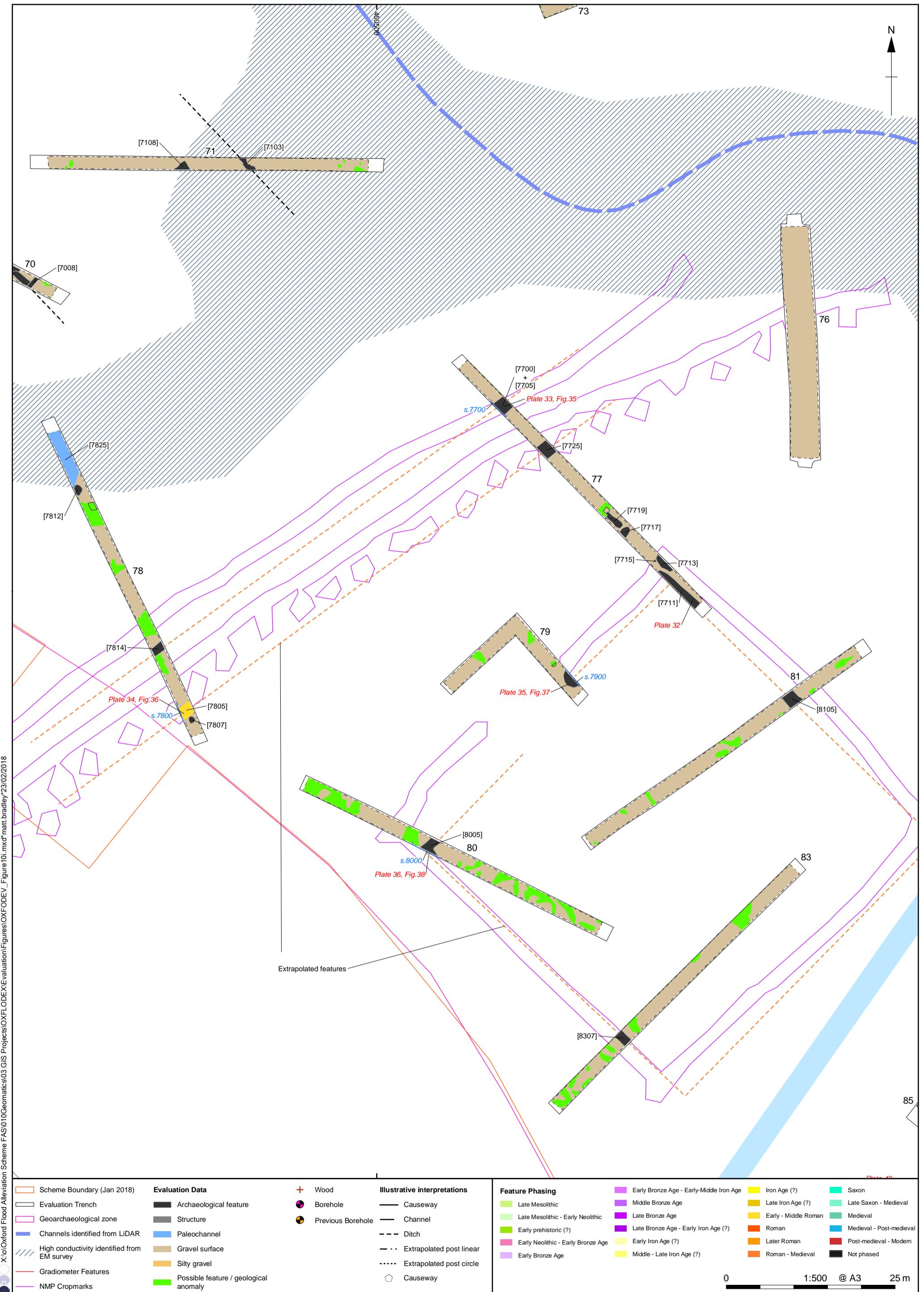
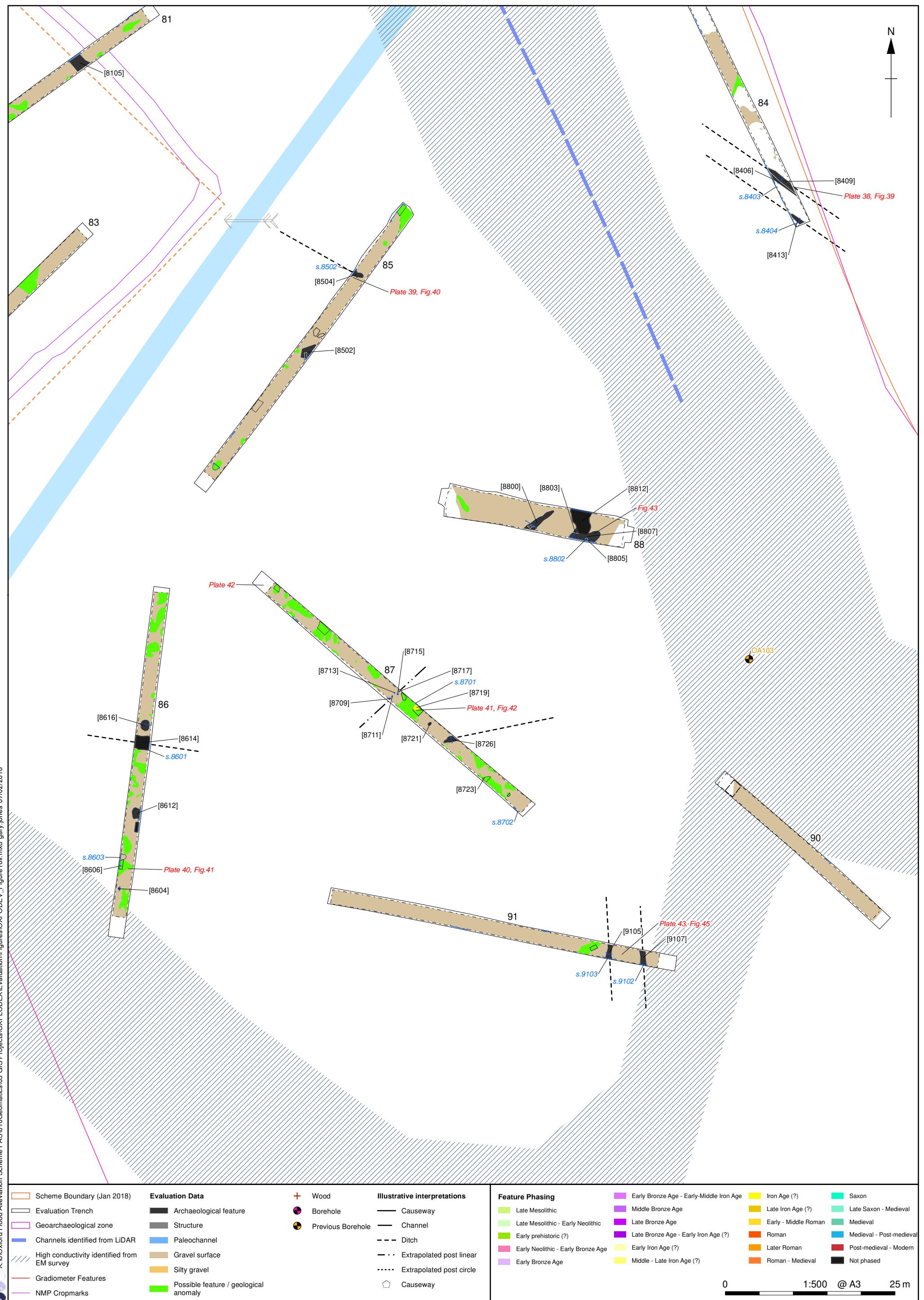
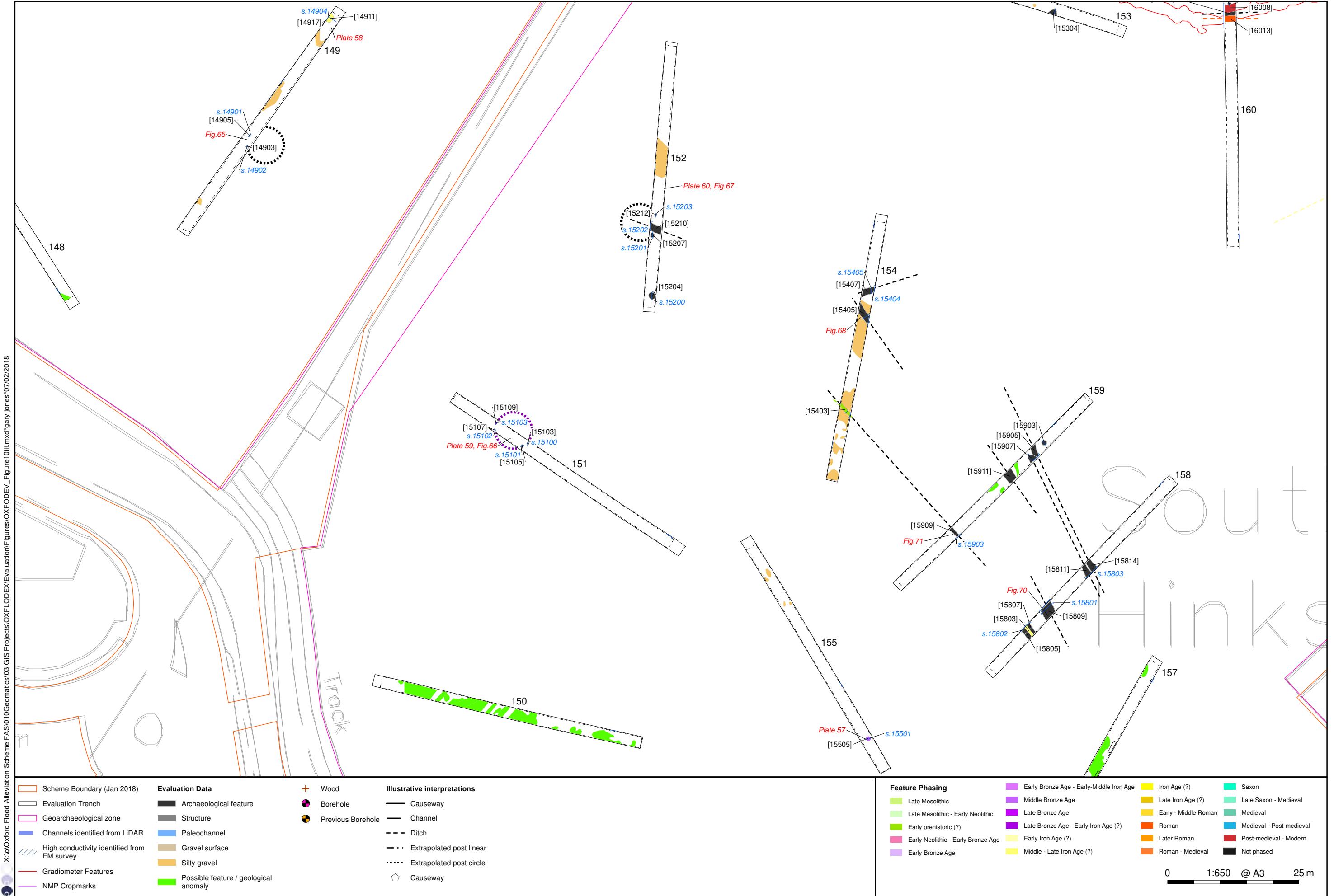
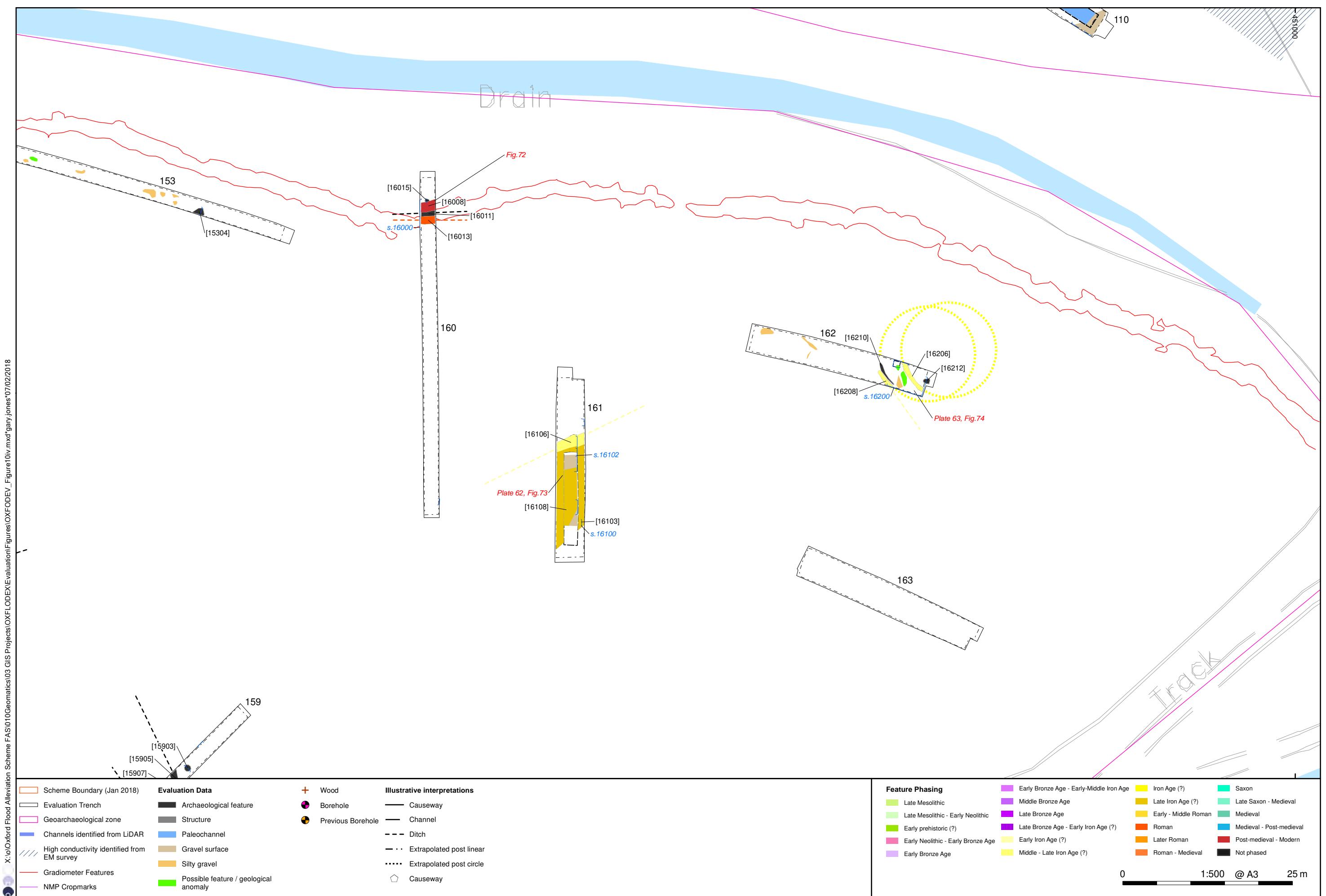


Figure 10i: Detailed plan of the square enclosure and ditched trackway







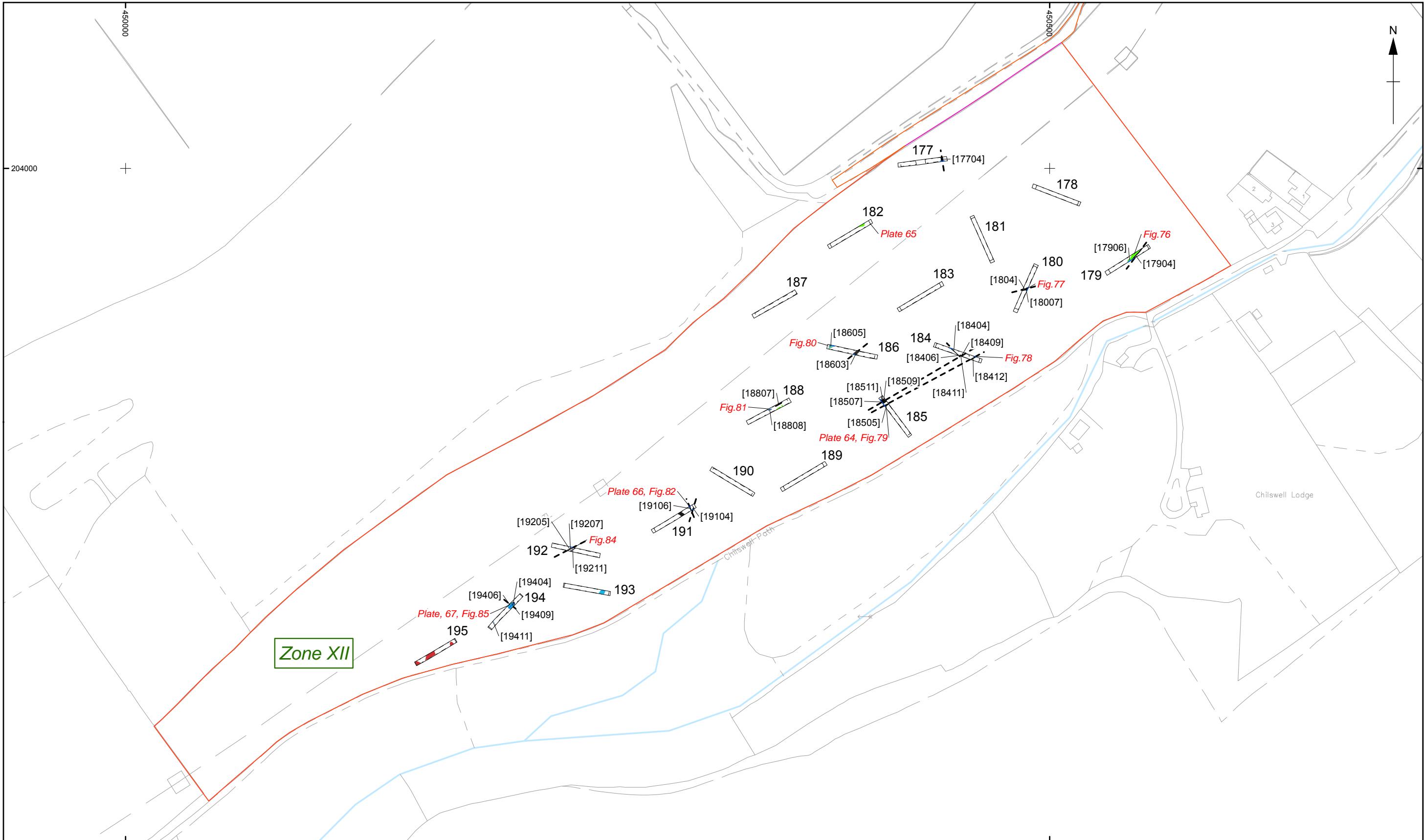


Figure 11: Trenches in Zone XII showing distribution of all archaeological features

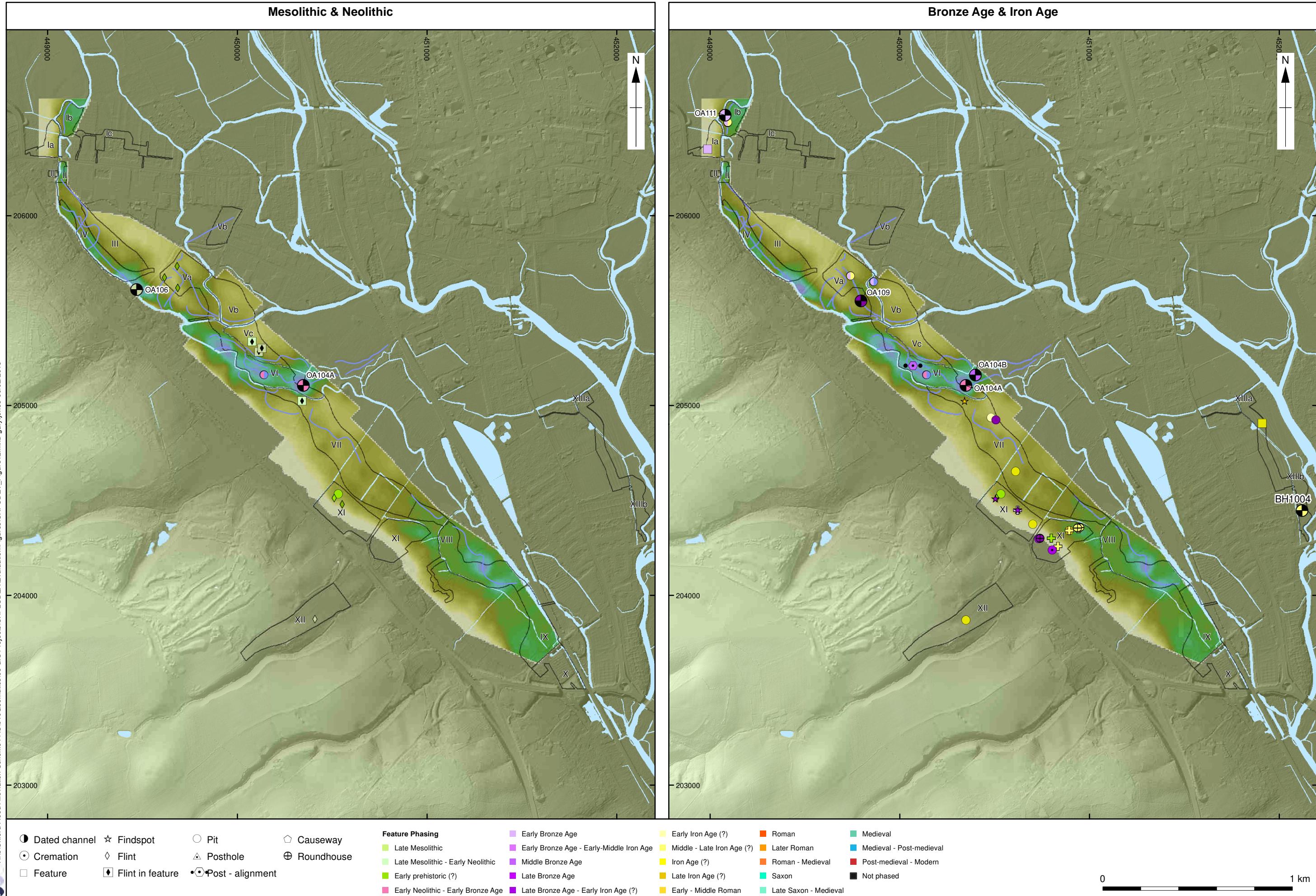
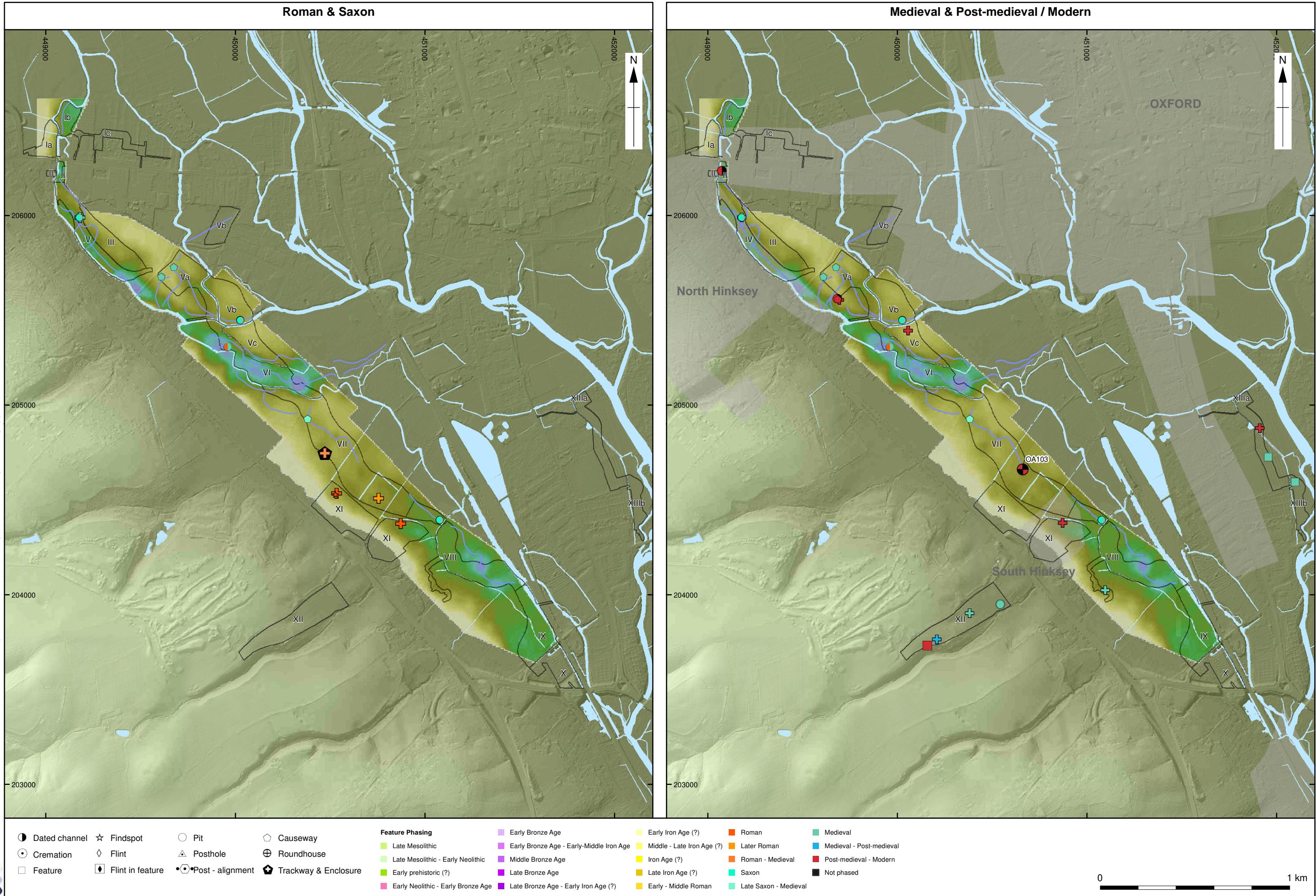
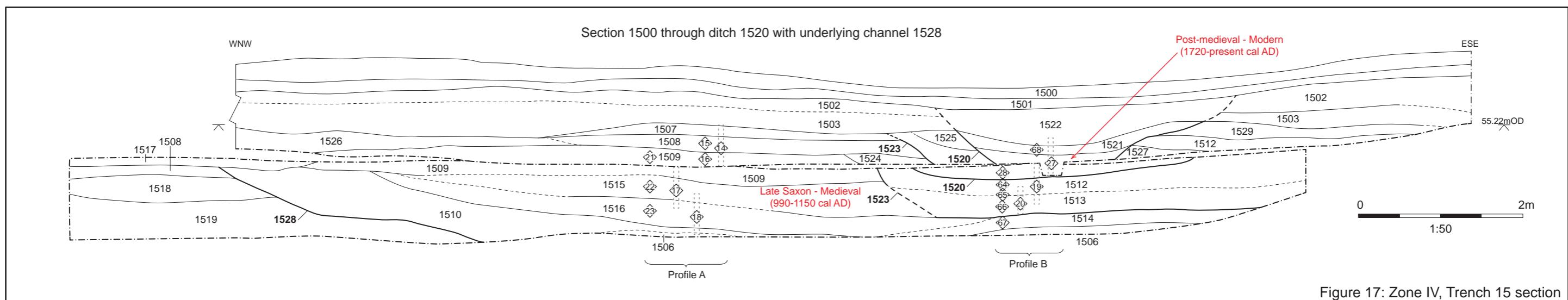
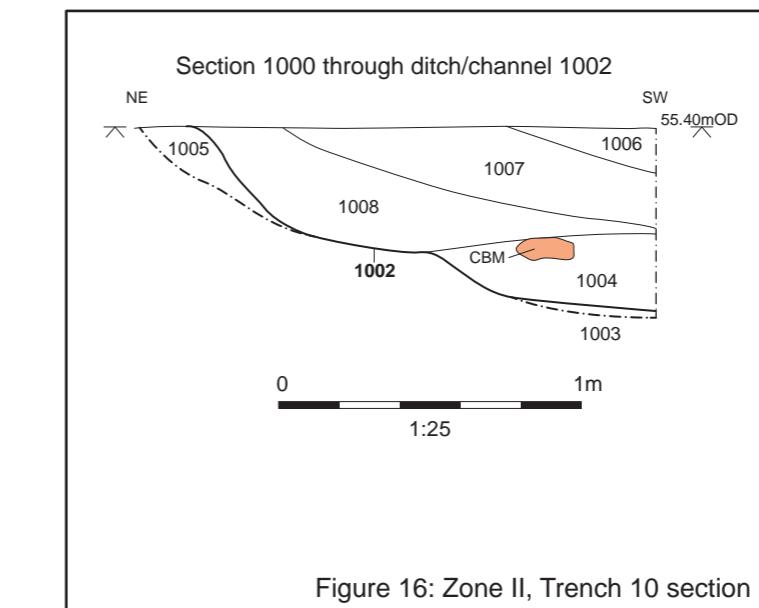
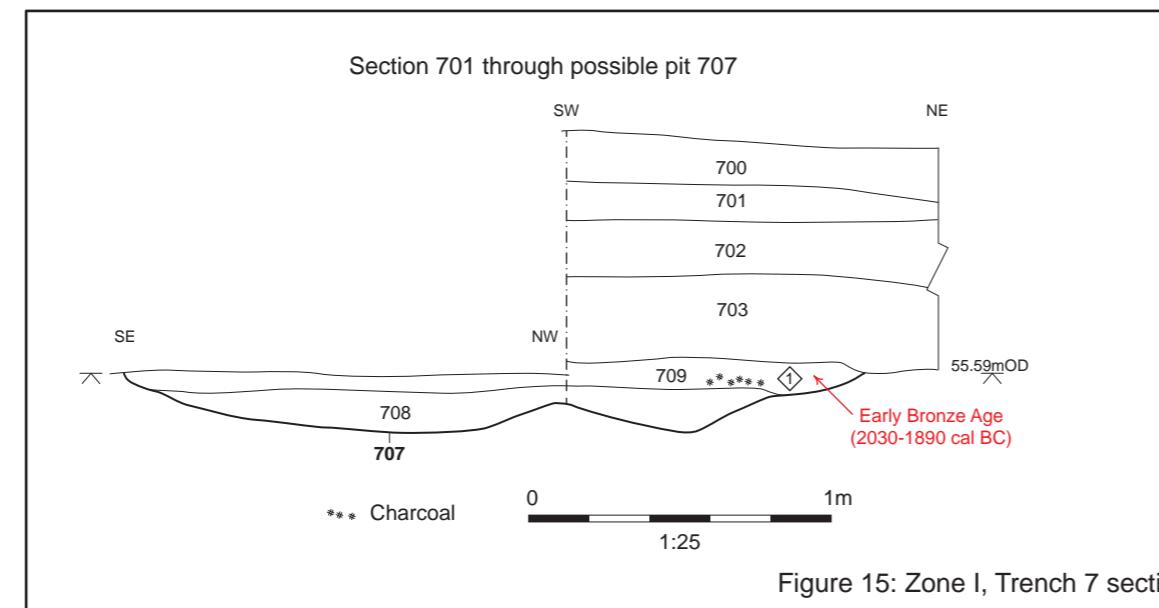
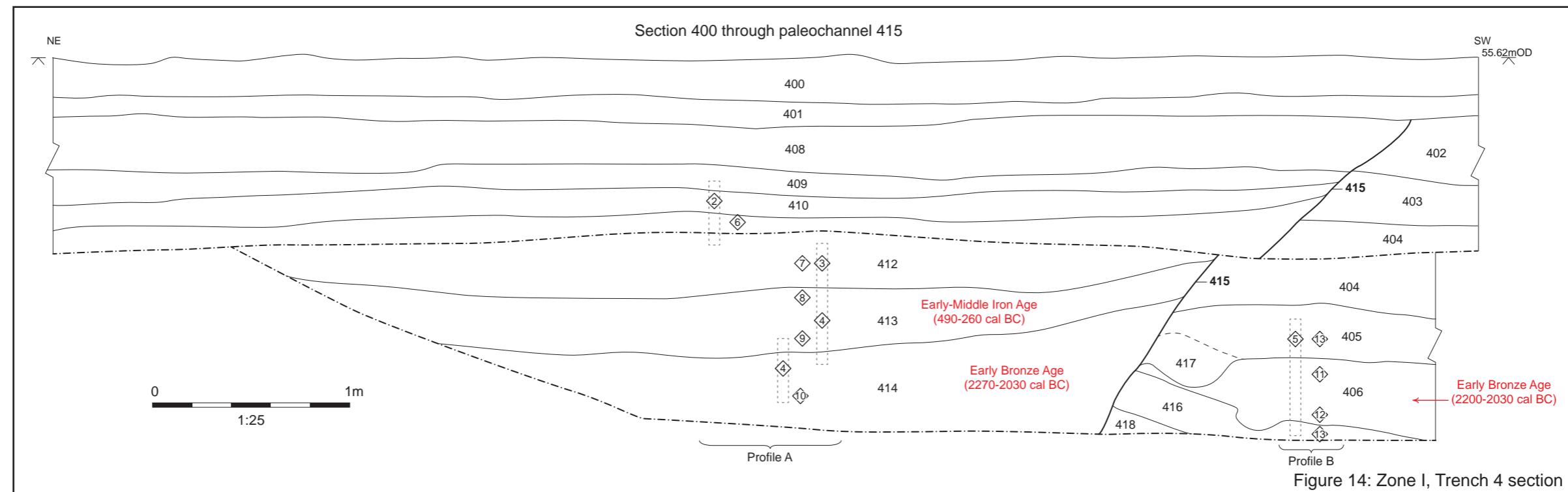


Figure 12: Mesolithic/Neolithic and Bronze Age/Iron Age: Scheme wide period overviews on project gravel topography and surrounding surface topography



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Figure 13: Roman/Saxon and Post-medieval/Medieval: Scheme wide period overviews on project gravel topography and surrounding surface topography



Trench and feature profiles; Trenches 4, 7, 10 and 15; Figures 14-17 inclusive

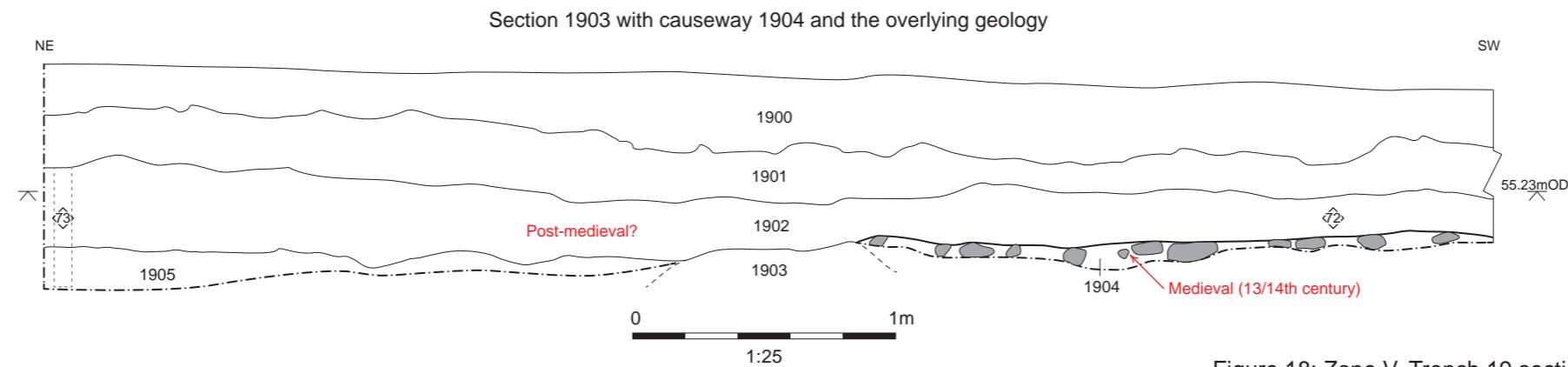


Figure 18: Zone V, Trench 19 section

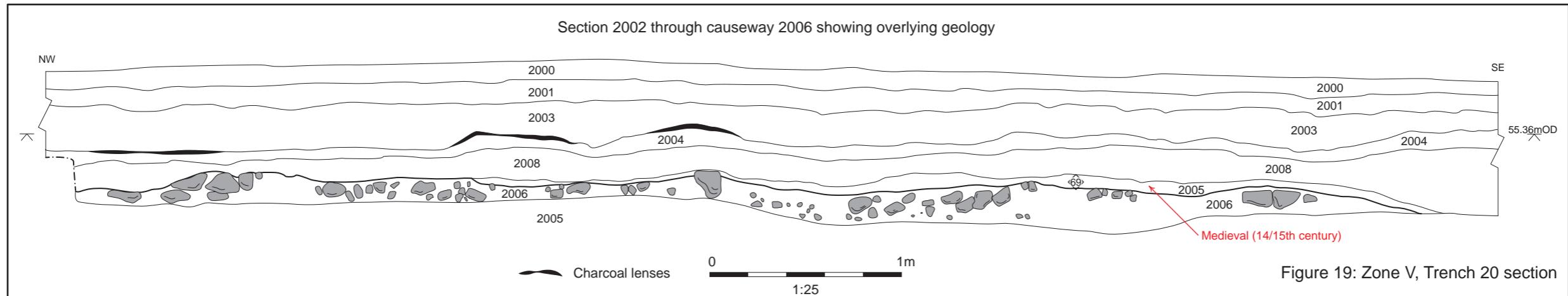


Figure 19: Zone V, Trench 20 section

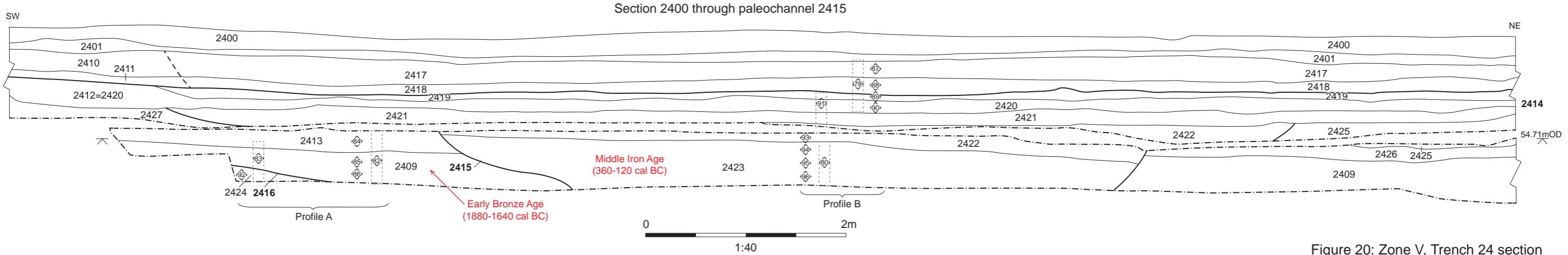


Figure 20: Zone V, Trench 24 section

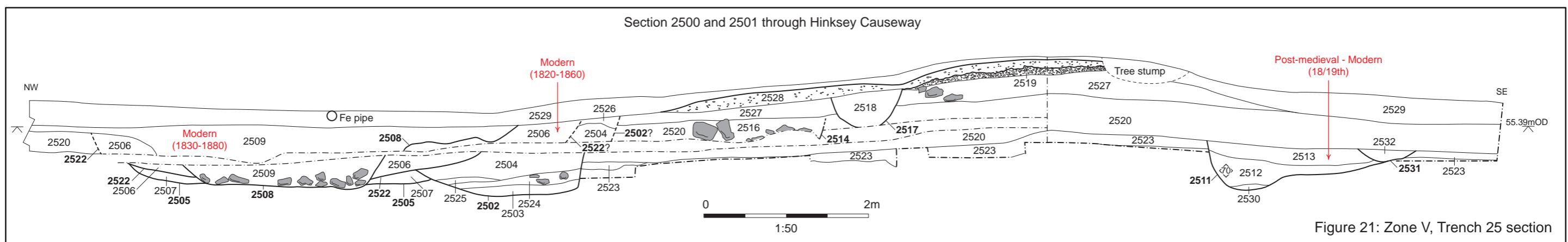
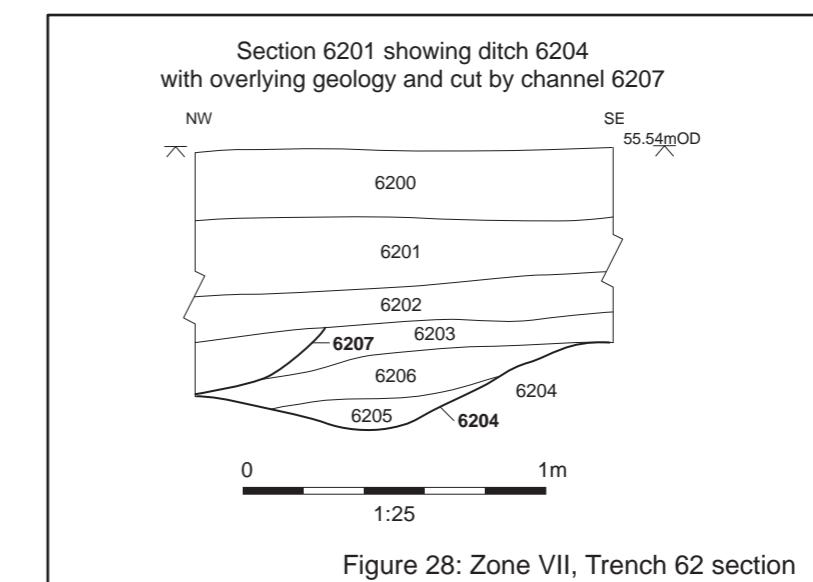
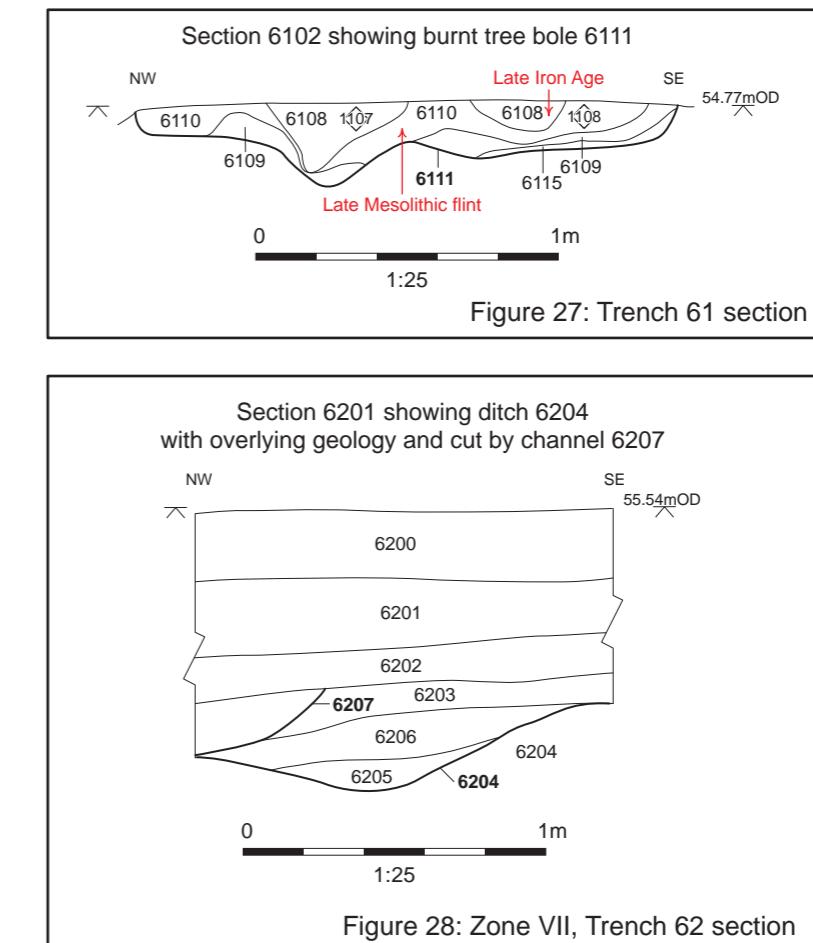
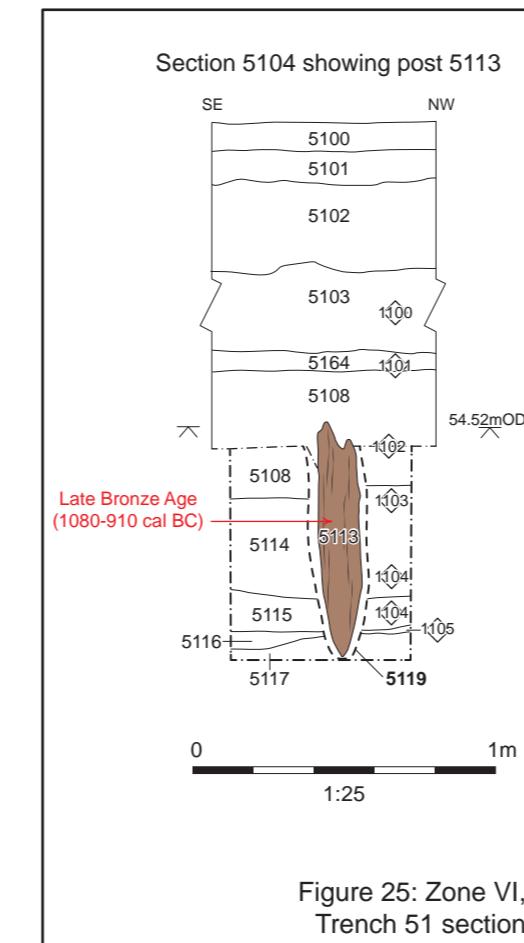
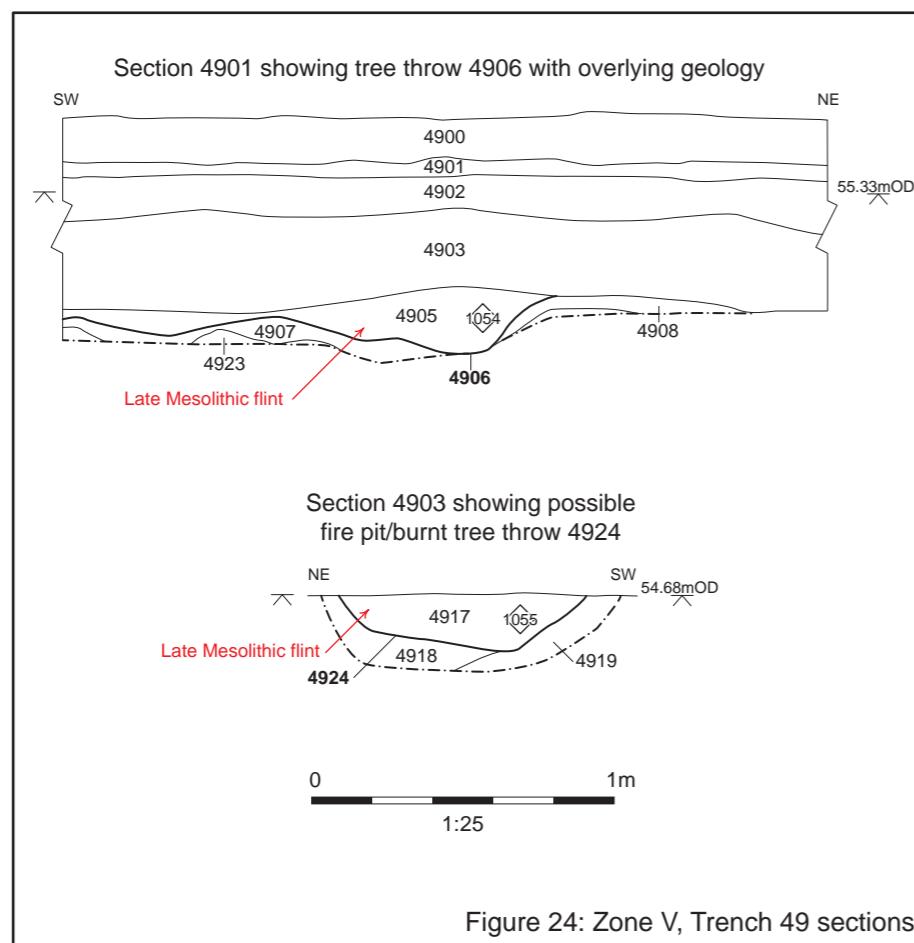
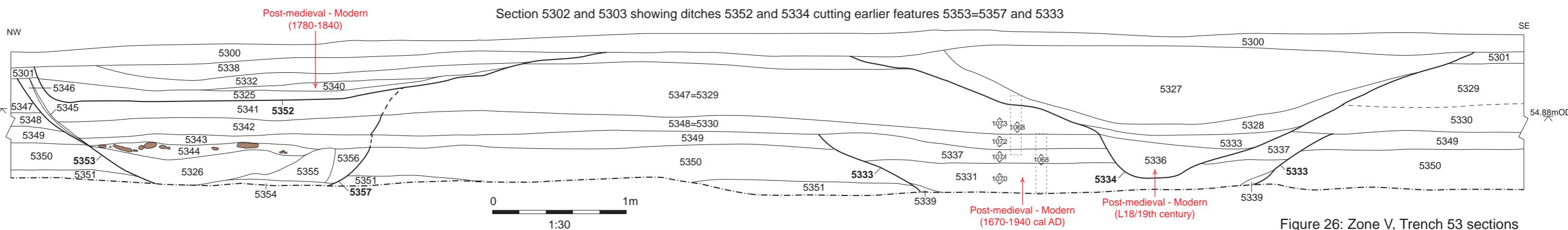
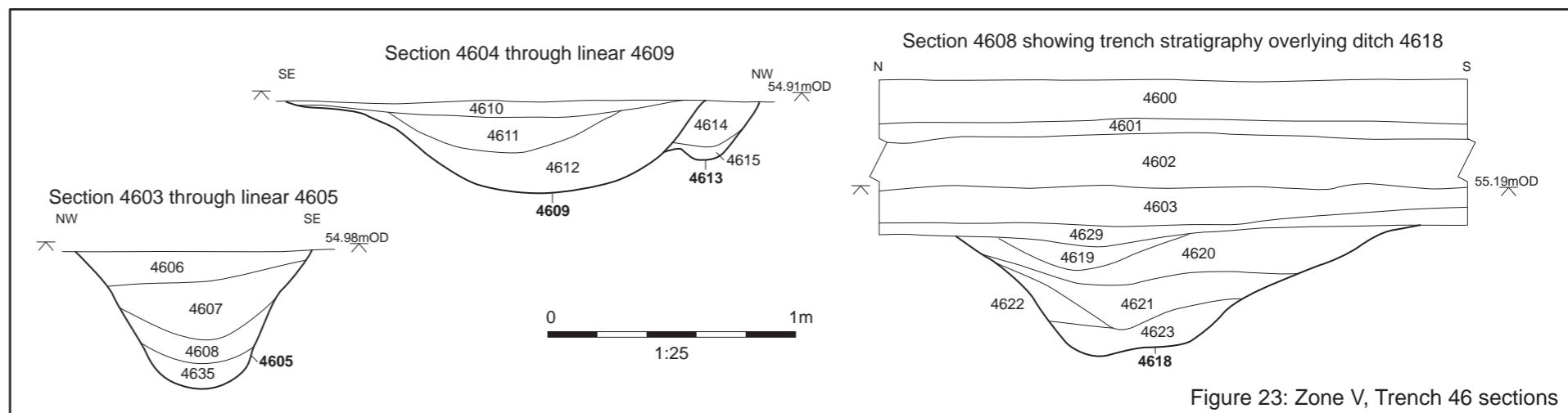
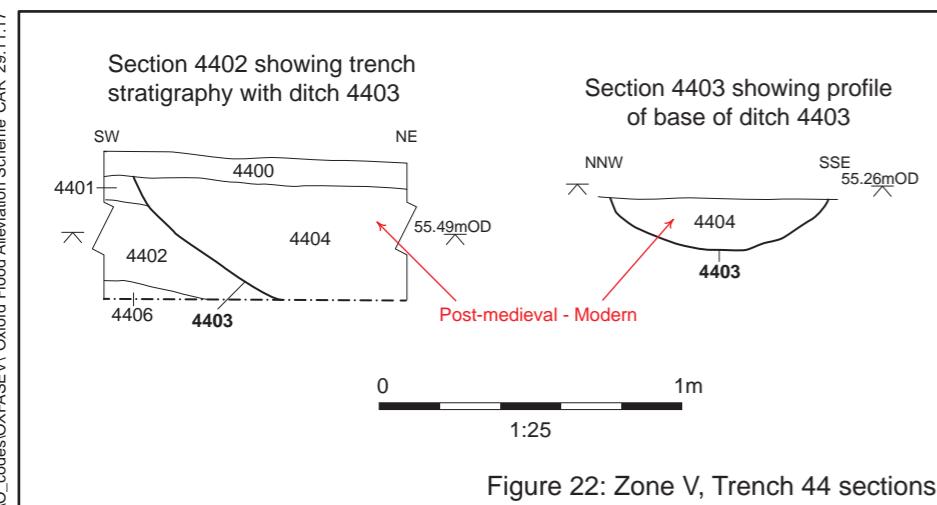
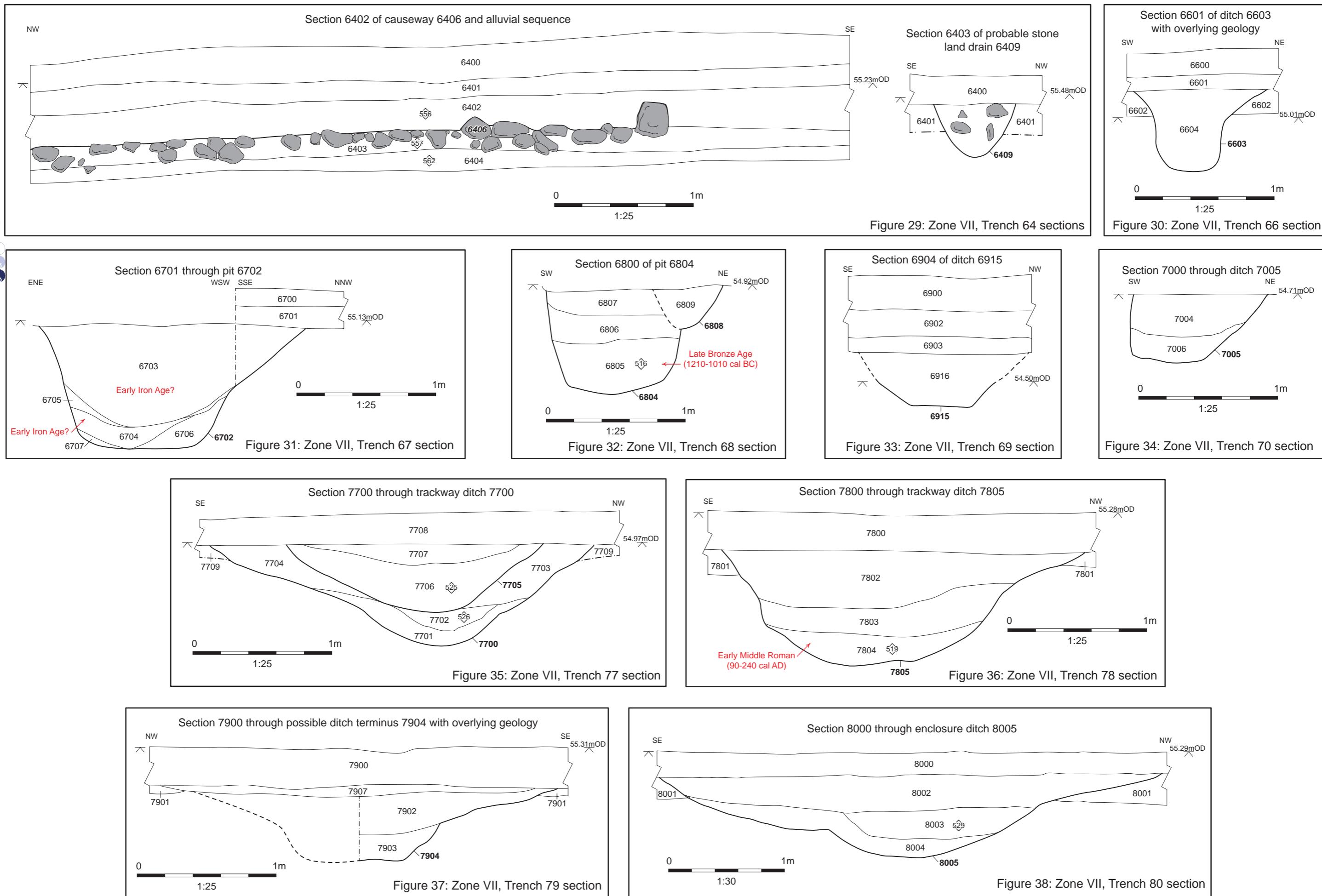


Figure 21: Zone V, Trench 25 section

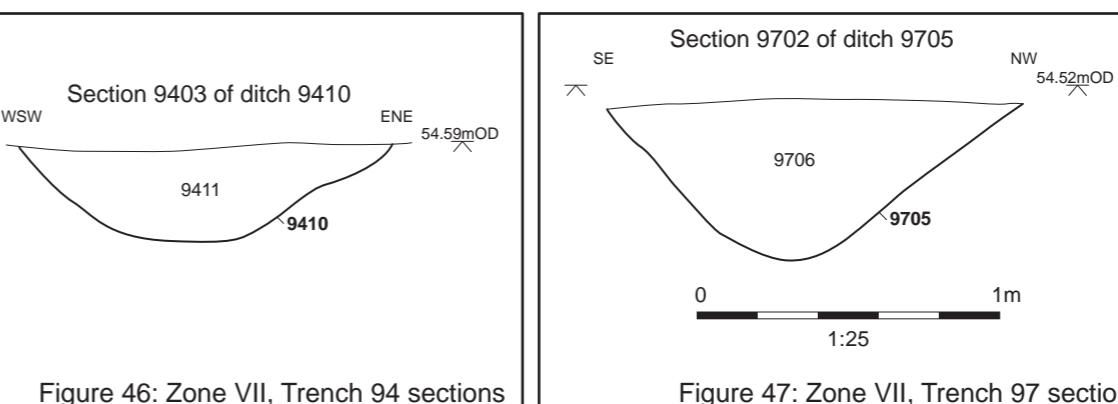
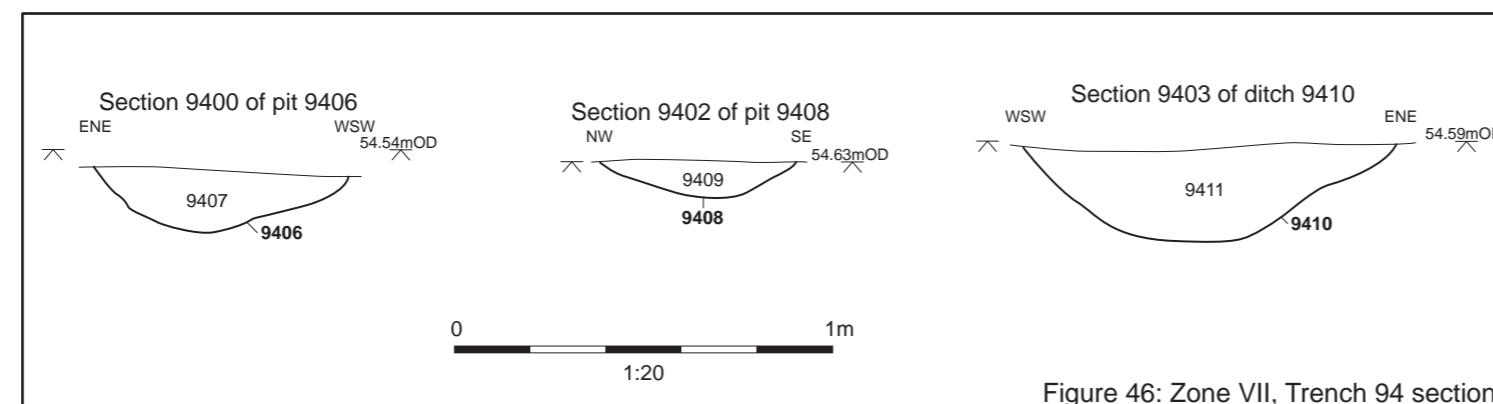
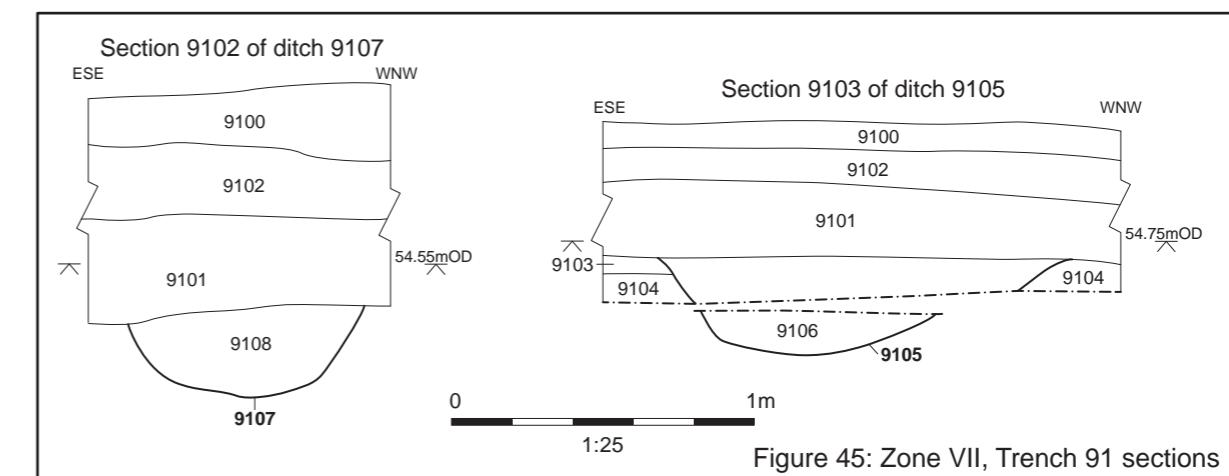
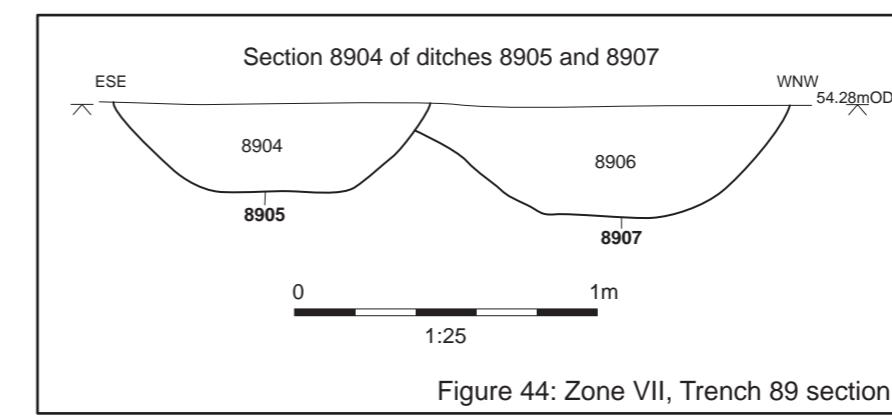
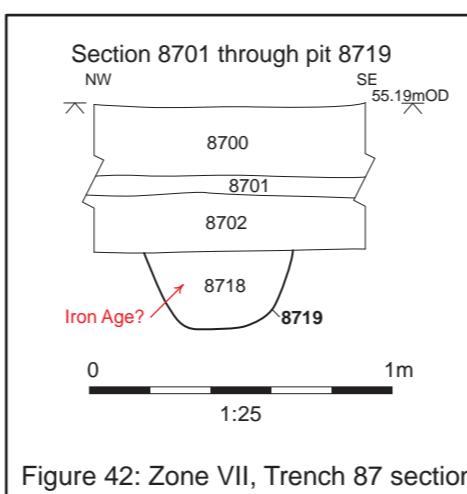
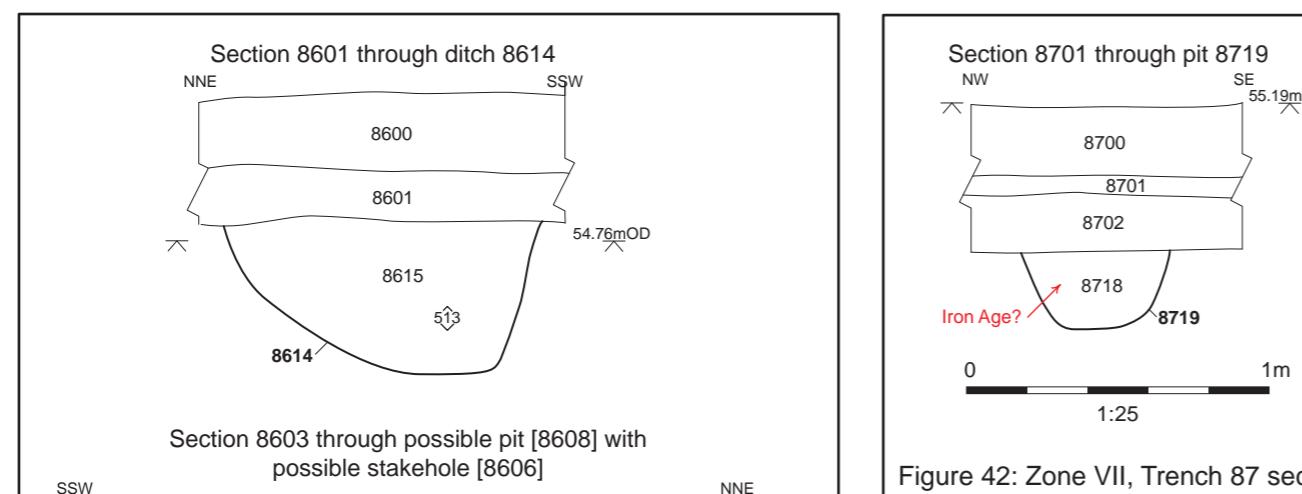
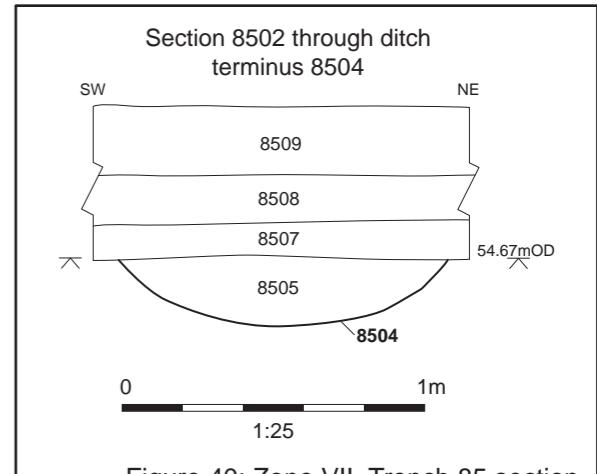
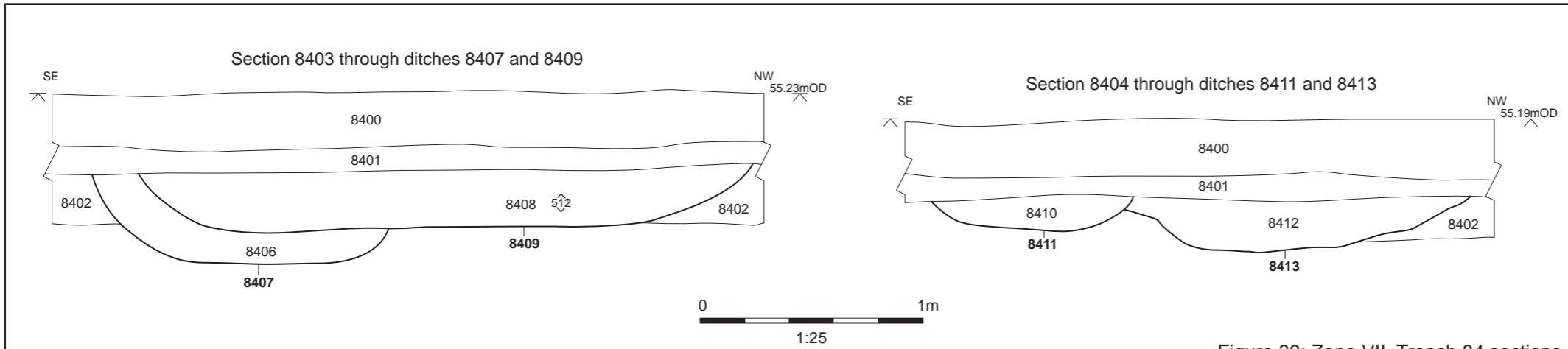
Trench and feature profiles; Trenches 19, 20, 24 and 25; Figures 18-21 inclusive

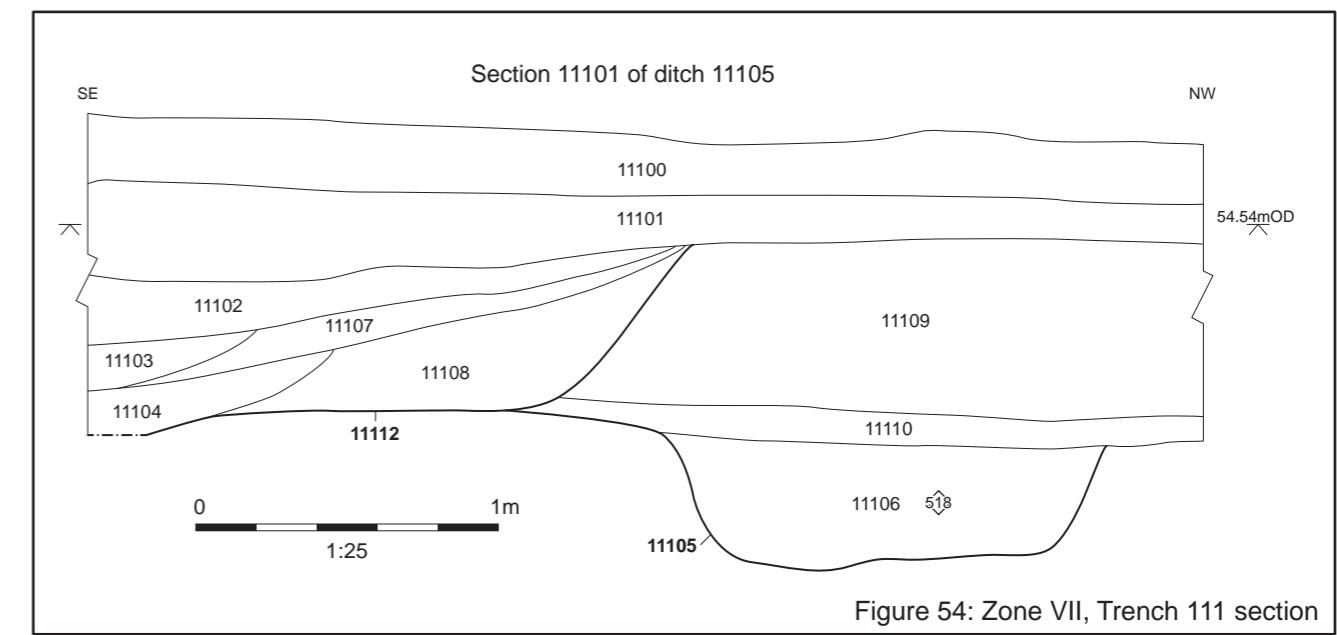
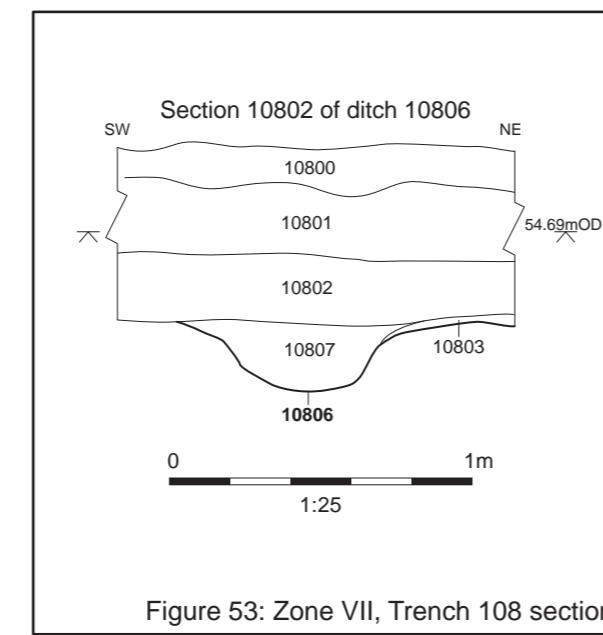
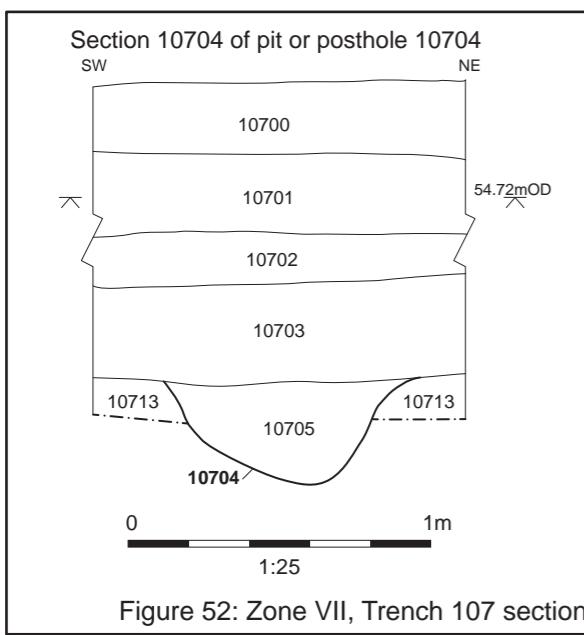
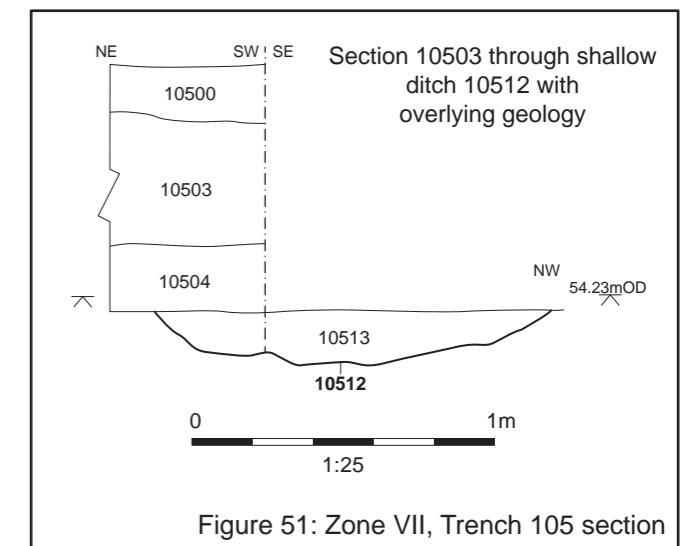
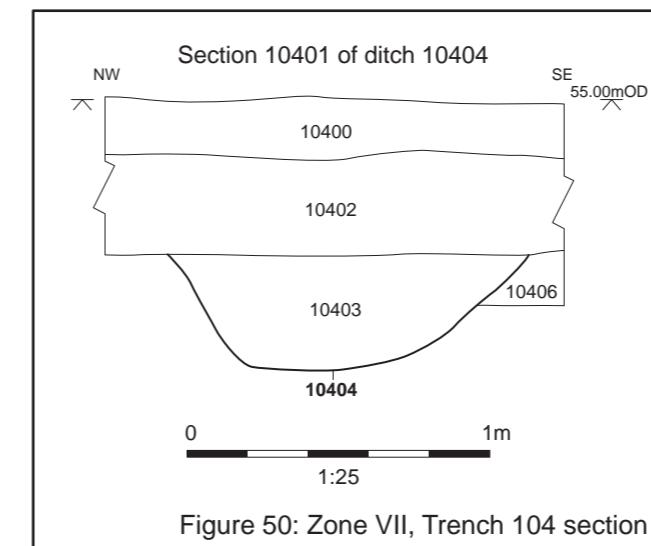
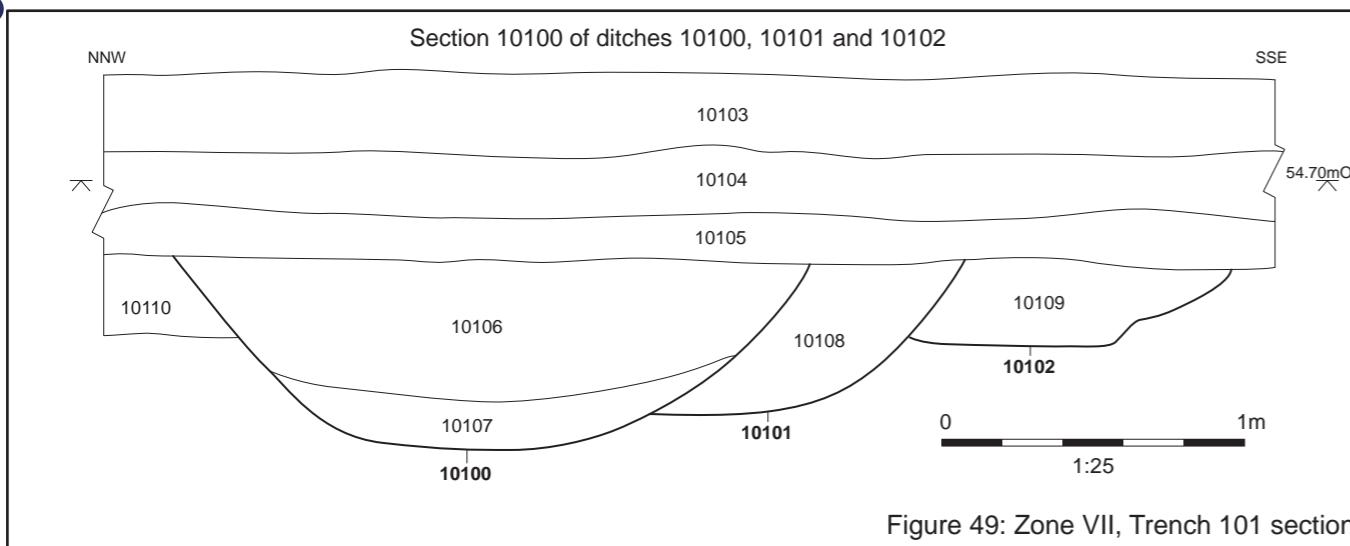
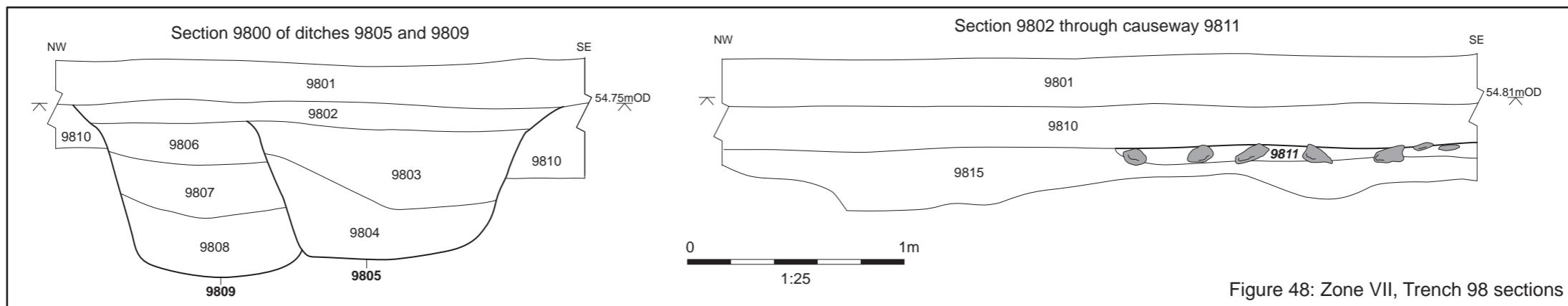


Trench and feature profiles; Trenches 44, 46, 49, 51, 53 and 62; Figures 22-28 inclusive



Trench and feature profiles; Trenches 64, 66, 67, 68, 69, 70, 77, 78, 79 and 80; Figures 29-38 inclusive





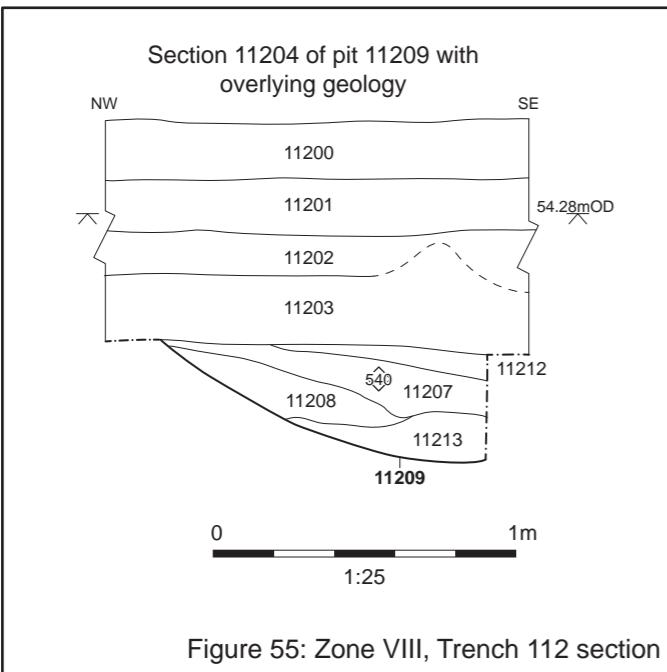


Figure 55: Zone VIII, Trench 112 section

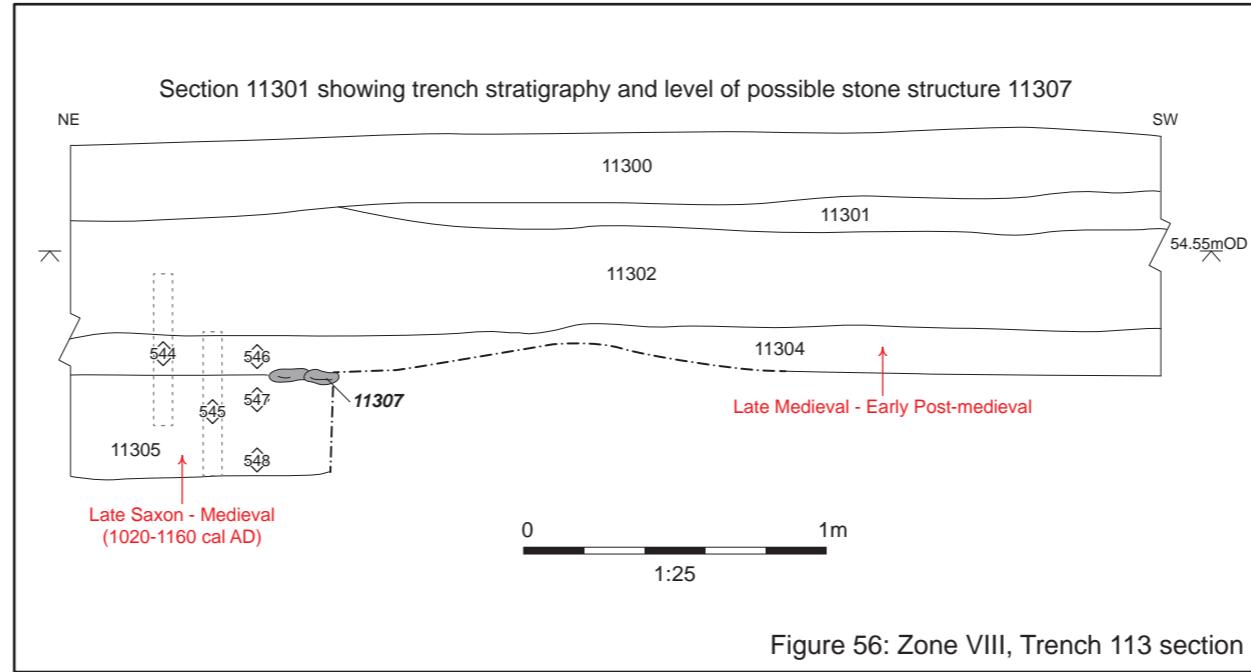


Figure 56: Zone VIII, Trench 113 section

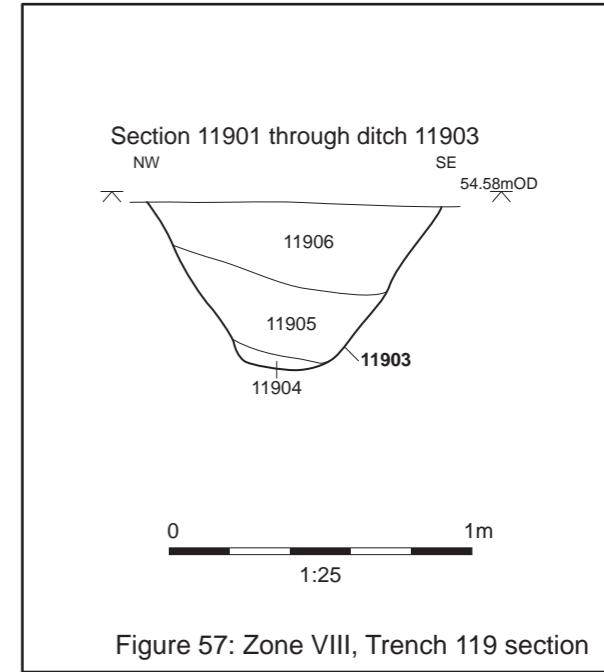


Figure 57: Zone VIII, Trench 119 section

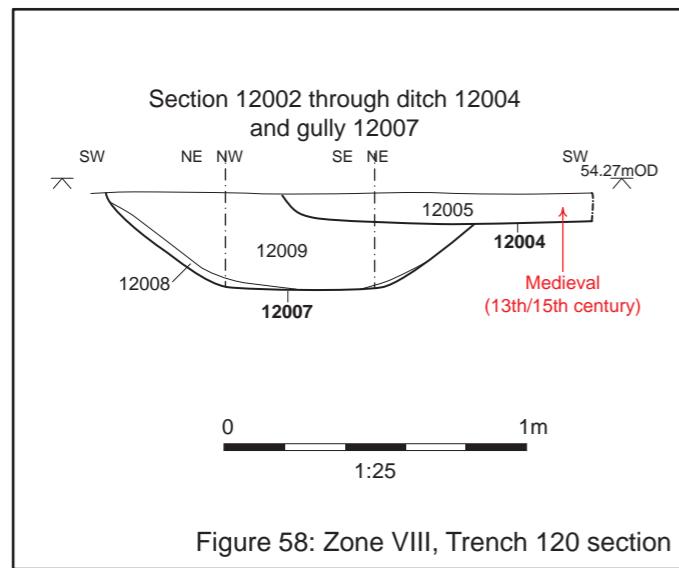


Figure 58: Zone VIII, Trench 120 section

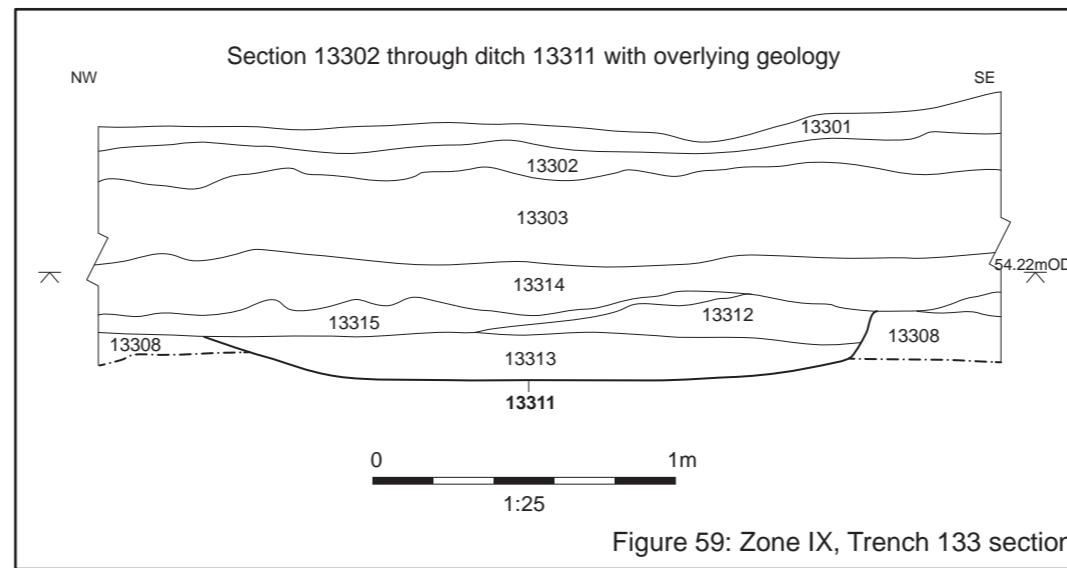


Figure 59: Zone IX, Trench 133 section

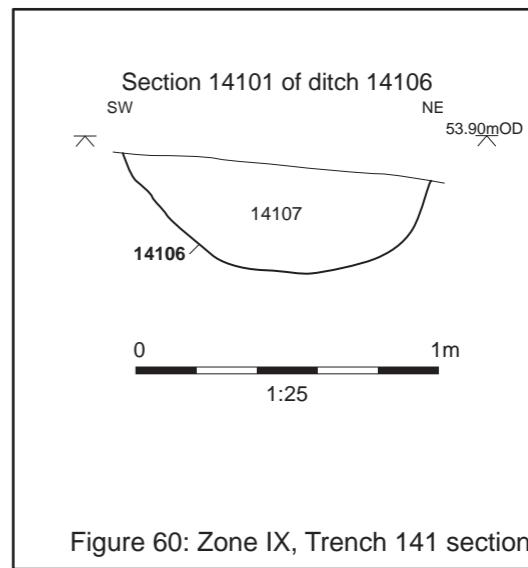


Figure 60: Zone IX, Trench 141 section

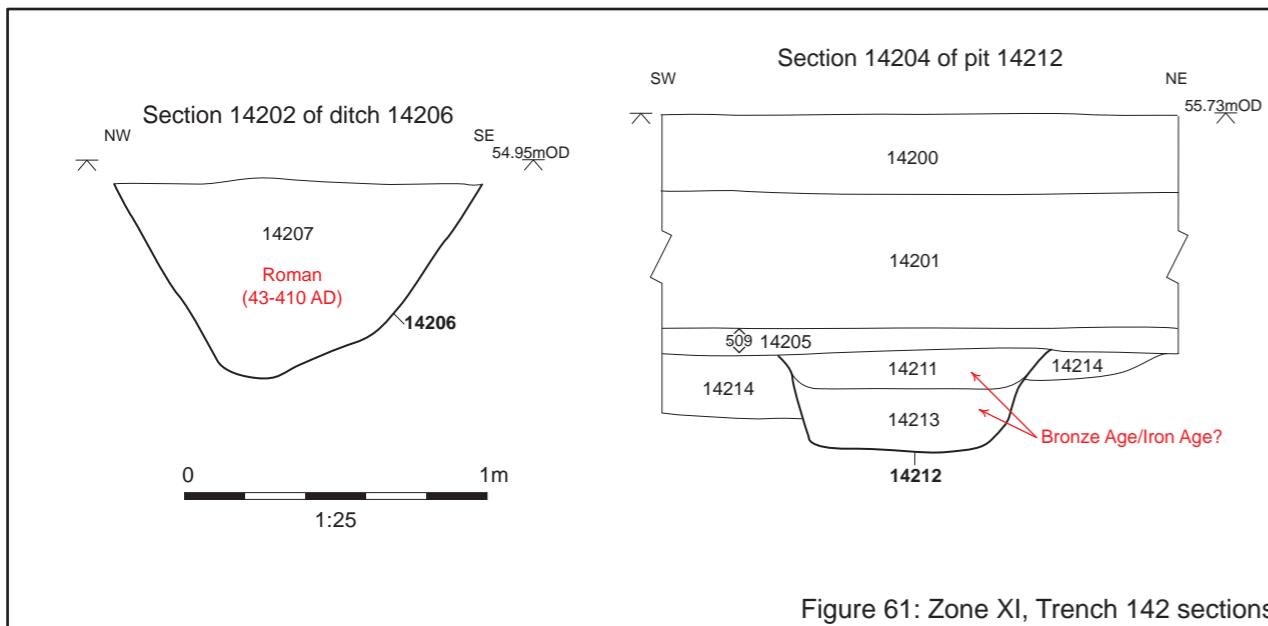


Figure 61: Zone XI, Trench 142 sections

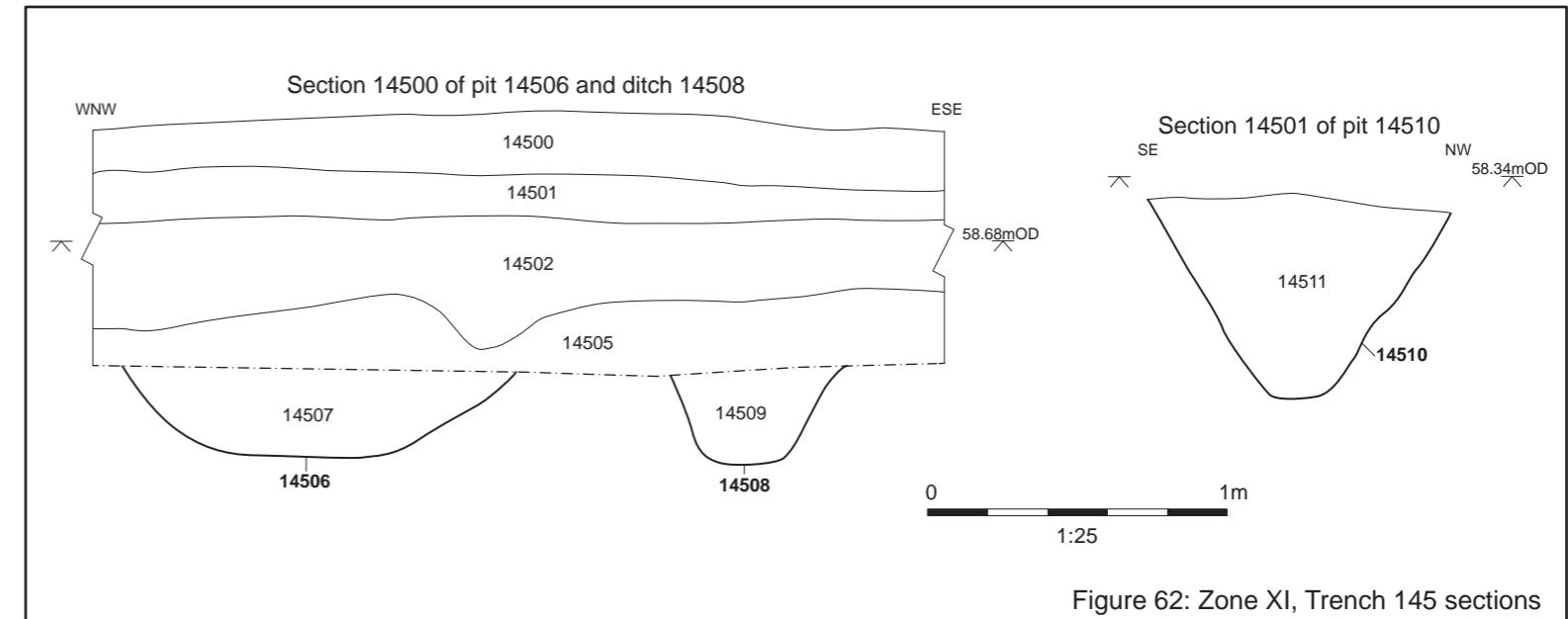


Figure 62: Zone XI, Trench 145 sections

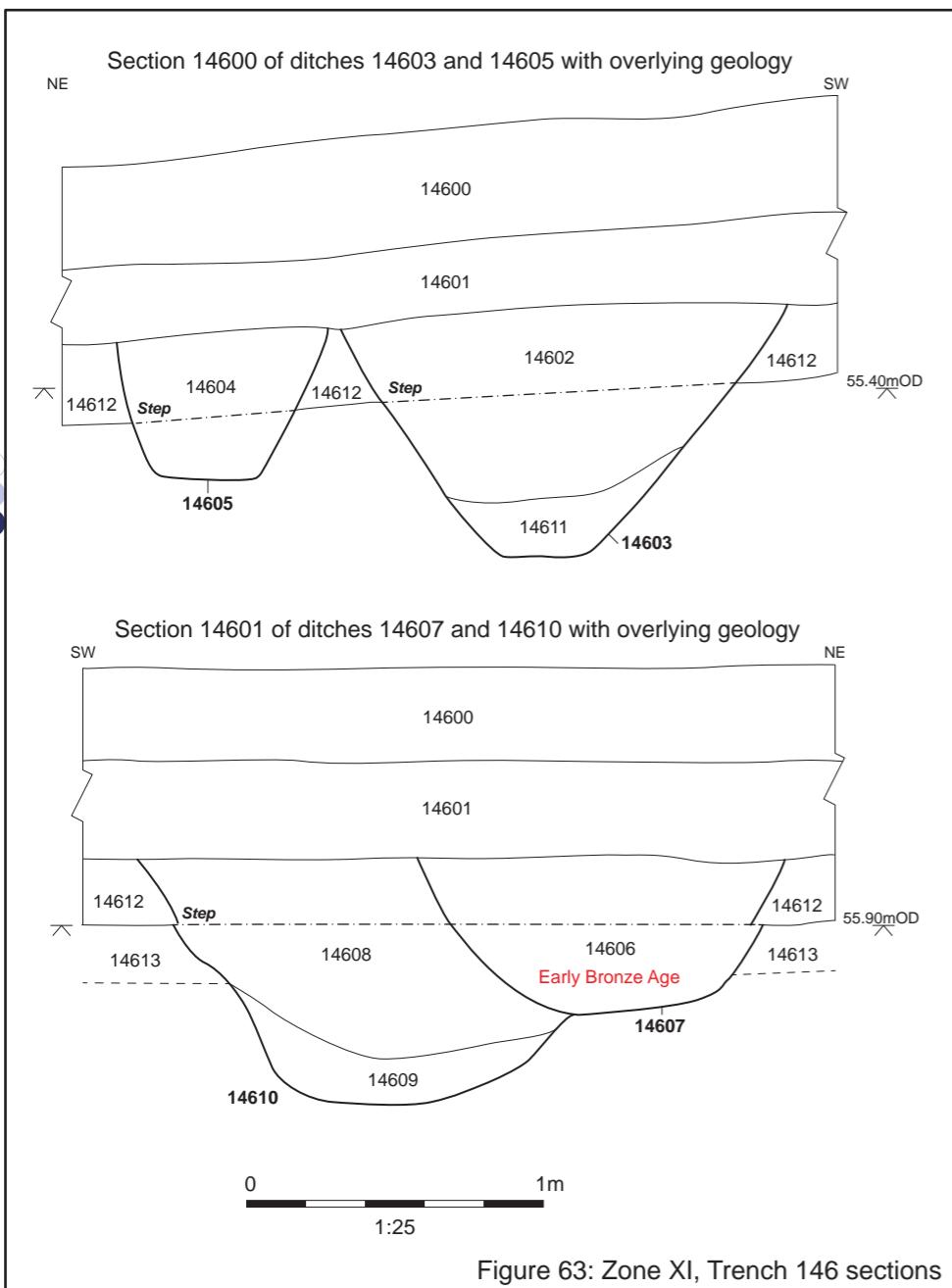


Figure 63: Zone XI, Trench 146 sections

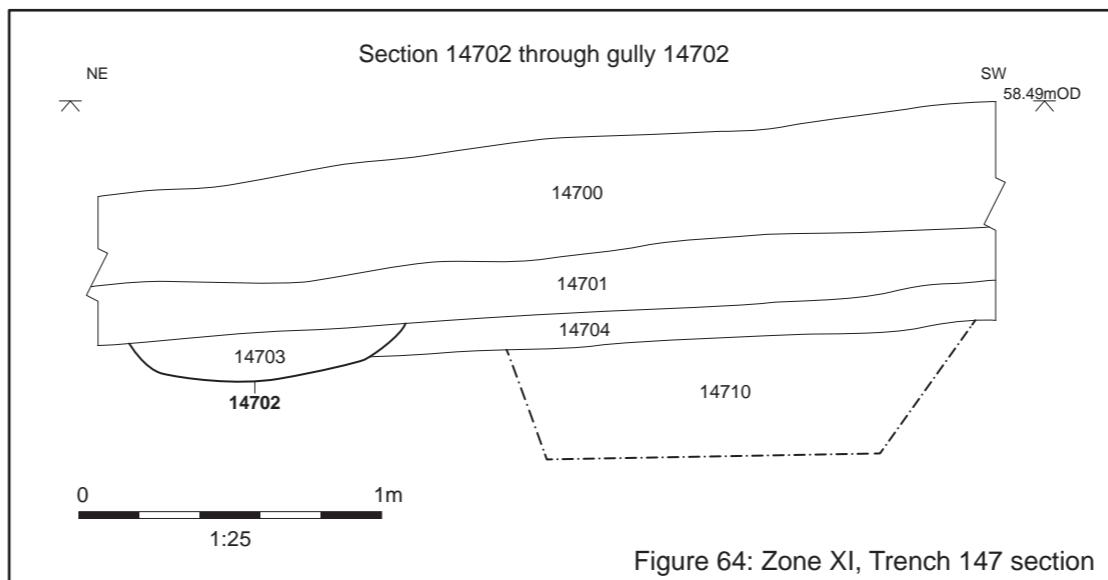


Figure 64: Zone XI, Trench 147 section

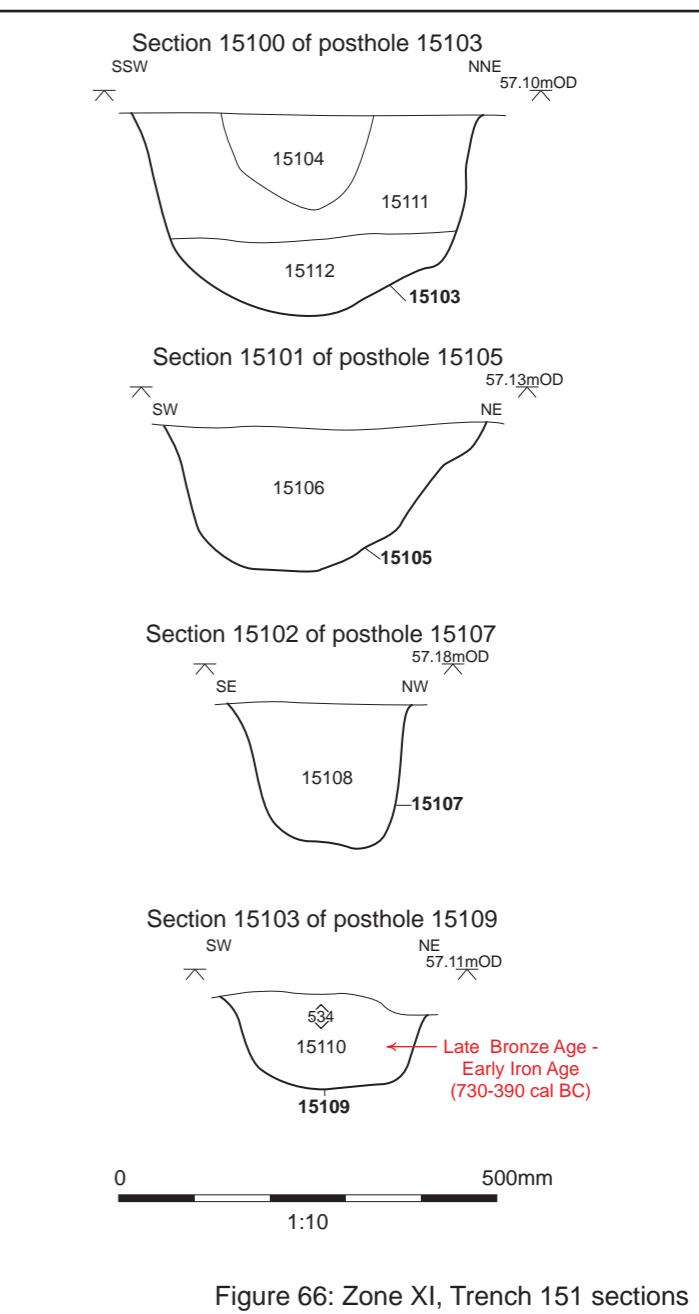


Figure 65: Zone XI, Trench 149 sections

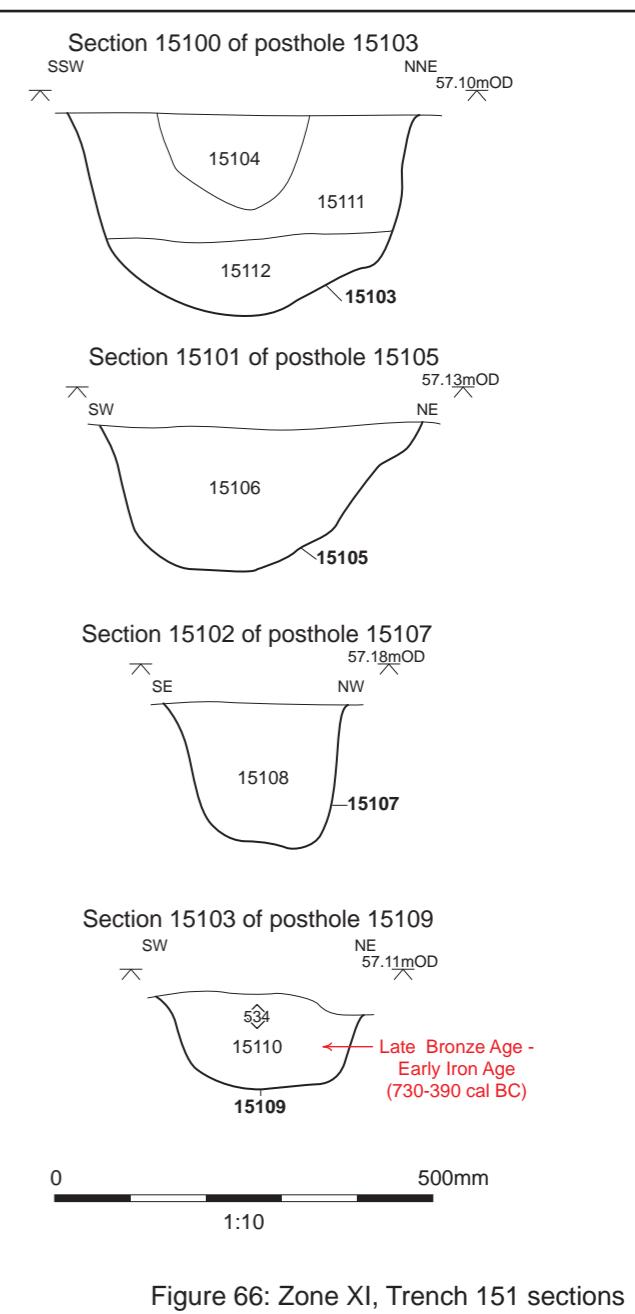


Figure 66: Zone XI, Trench 151 sections

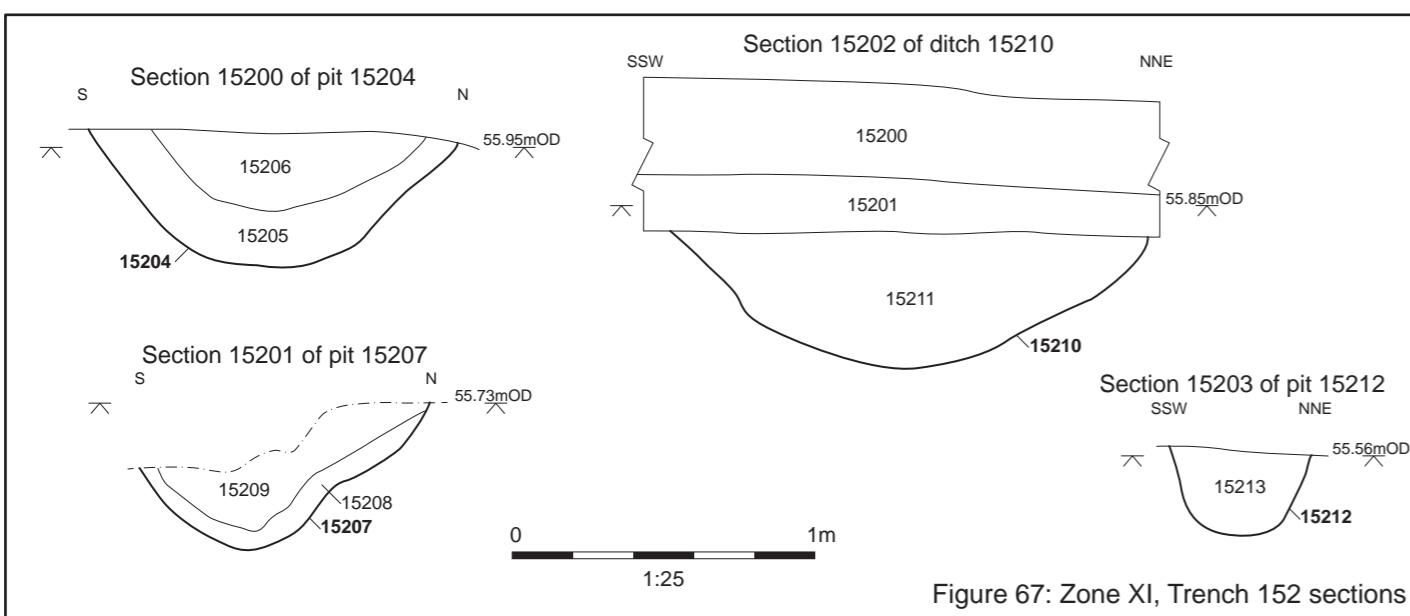


Figure 67: Zone XI, Trench 152 sections

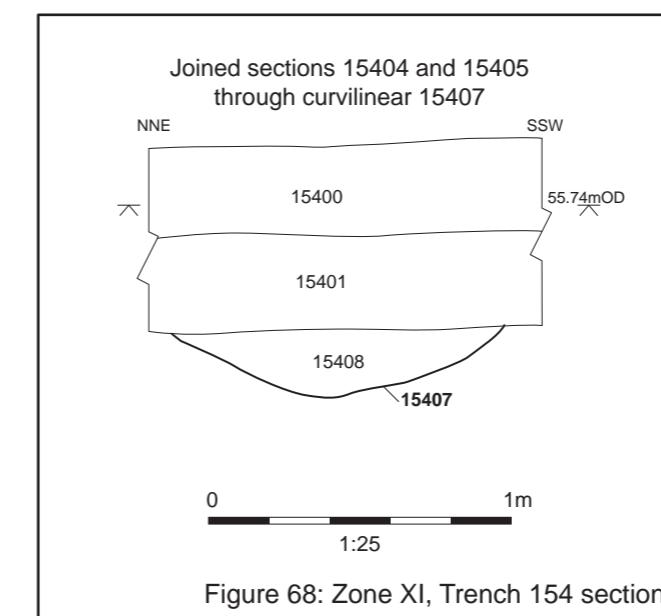


Figure 68: Zone XI, Trench 154 section

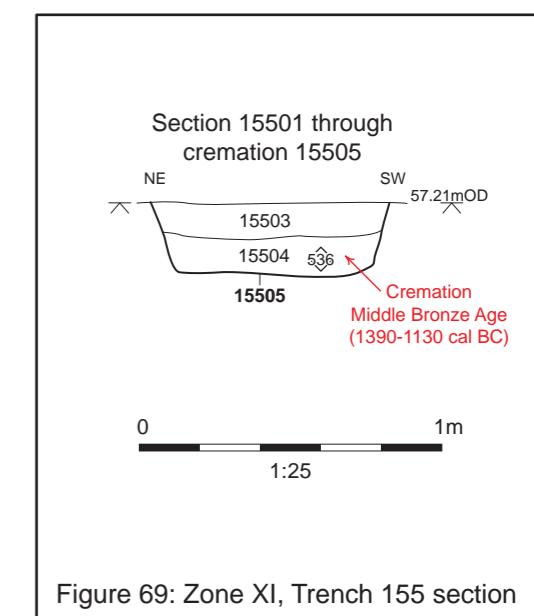
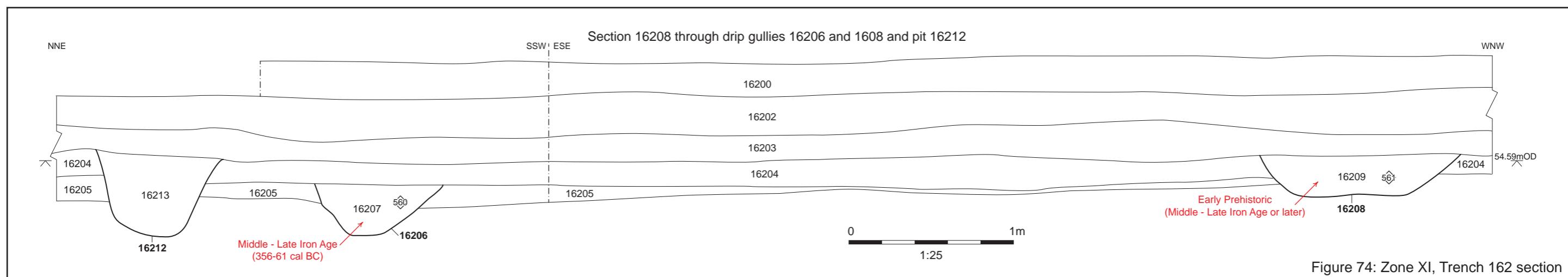
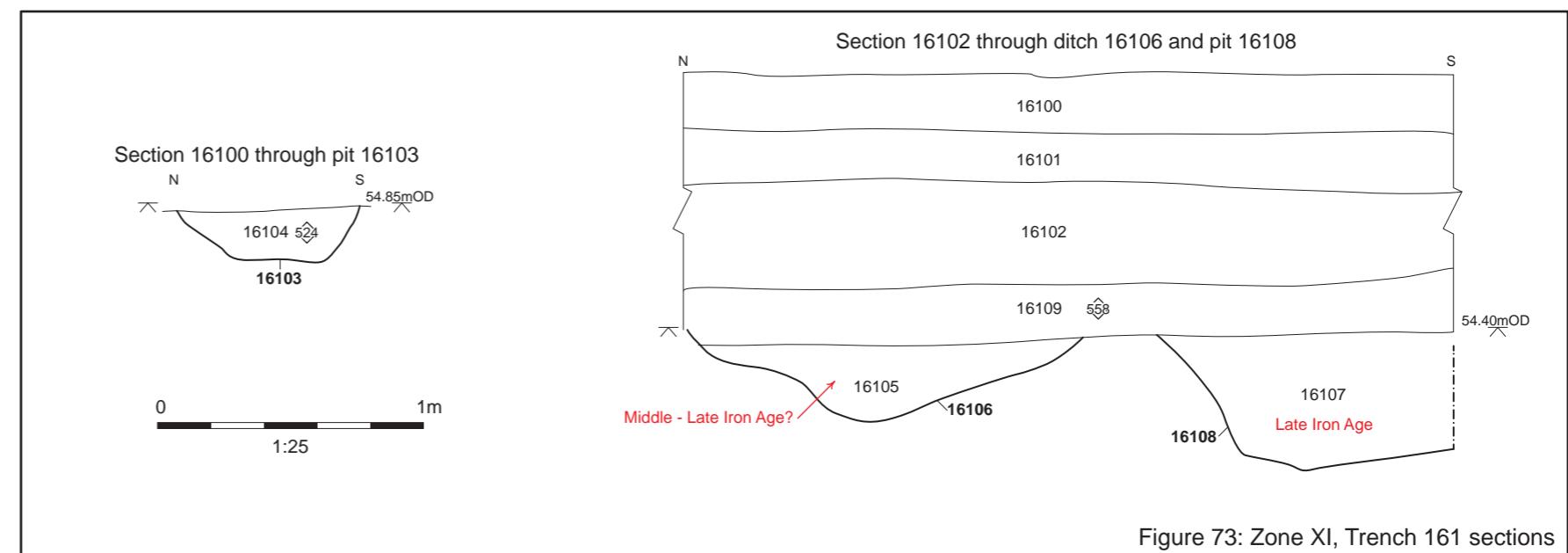
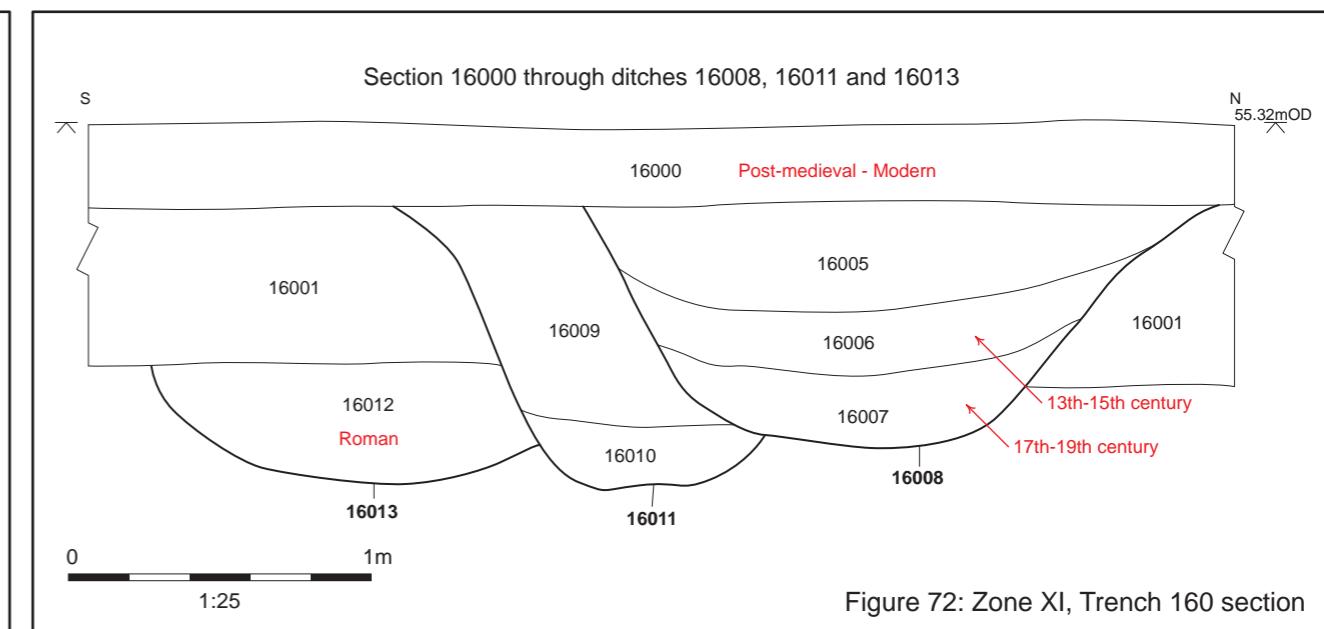
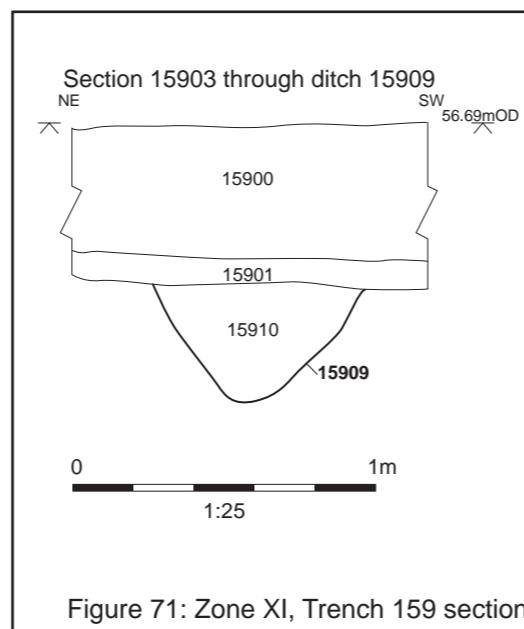
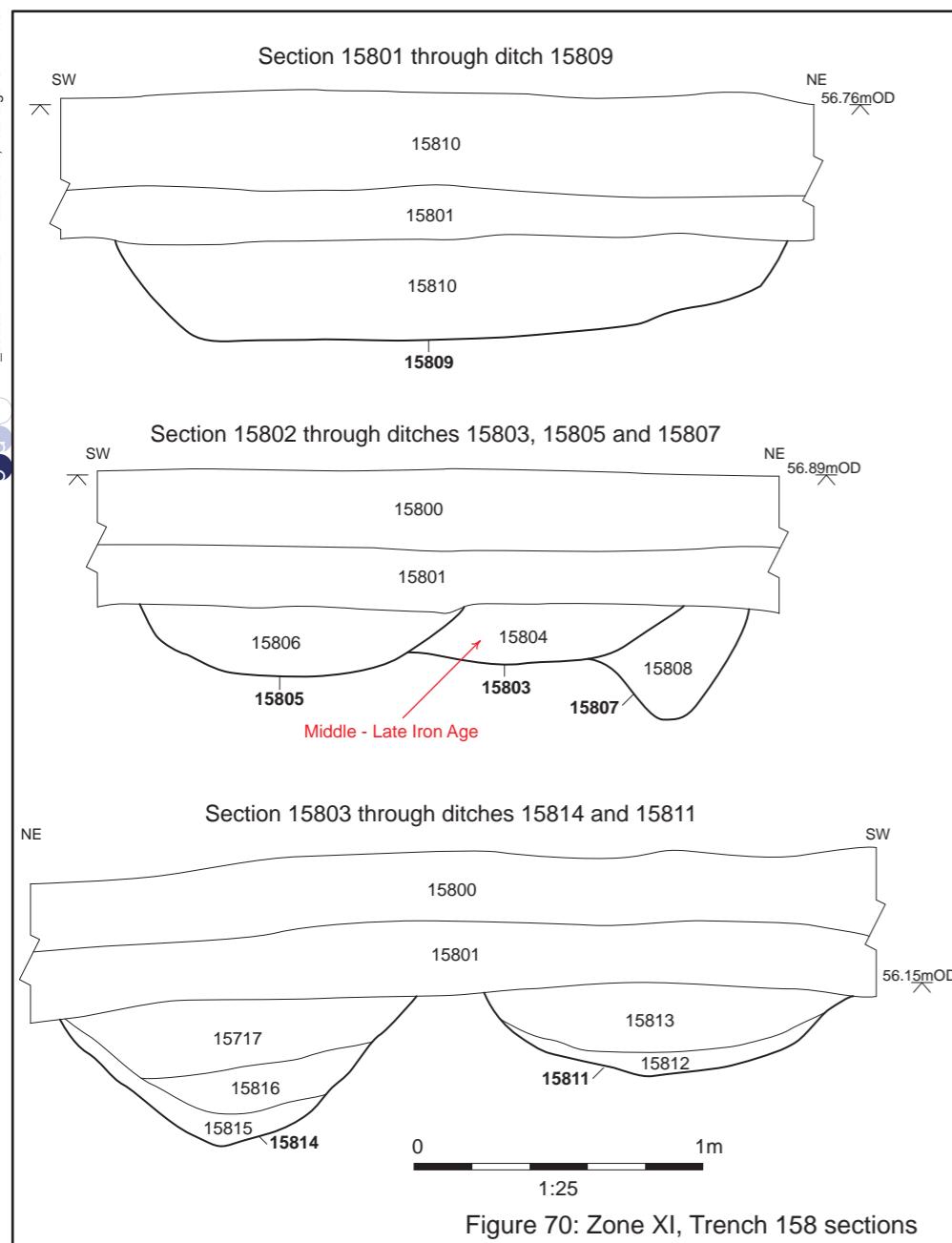
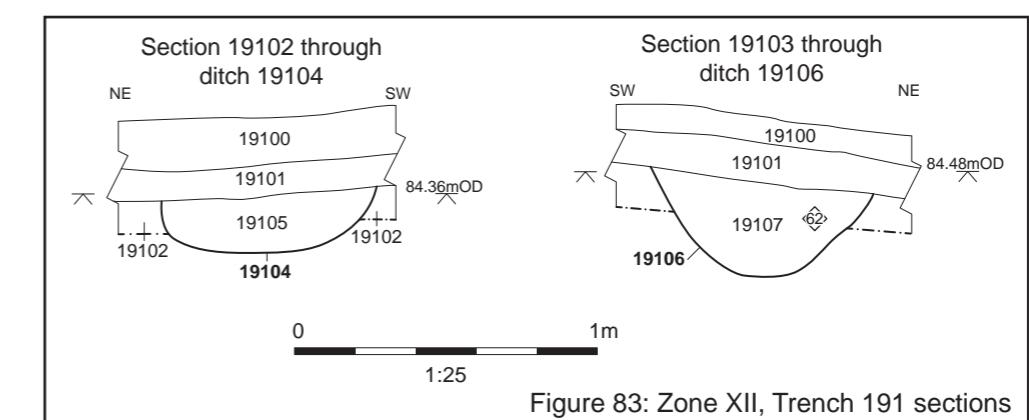
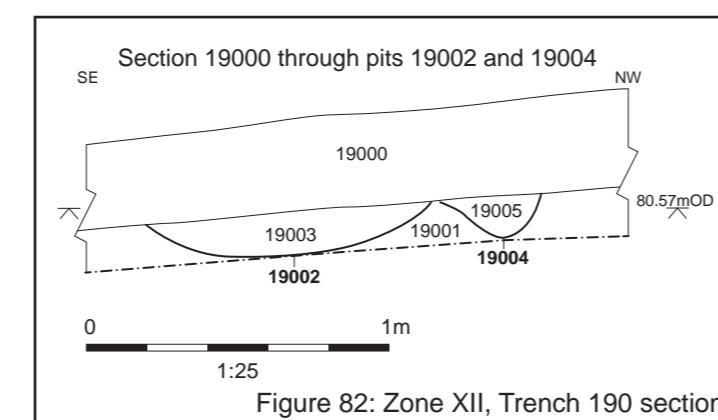
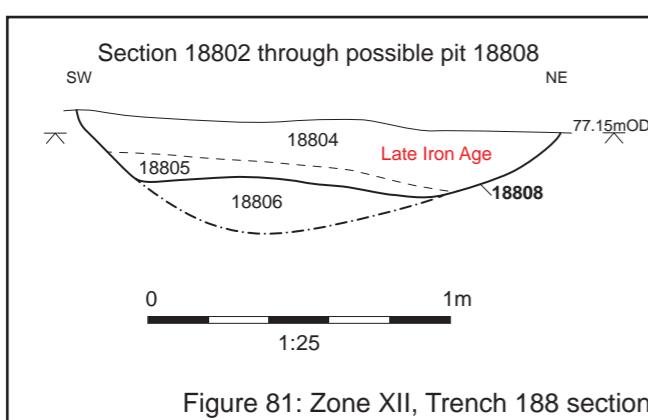
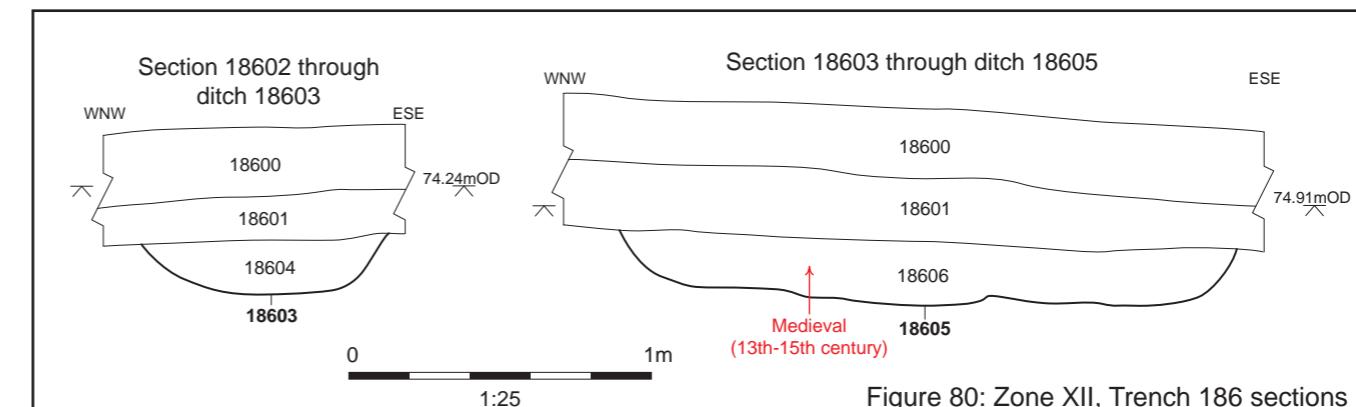
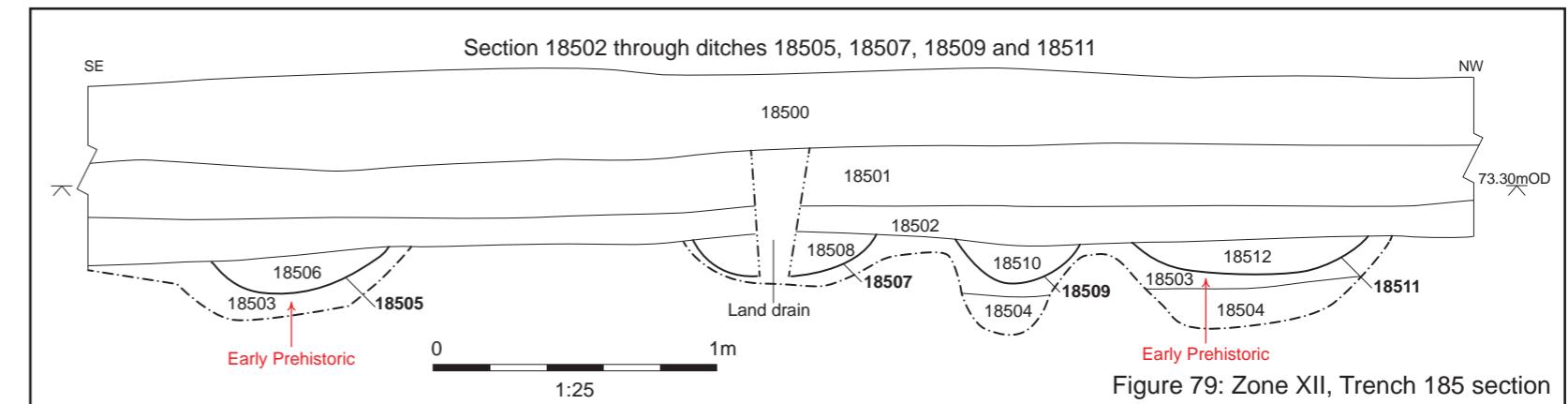
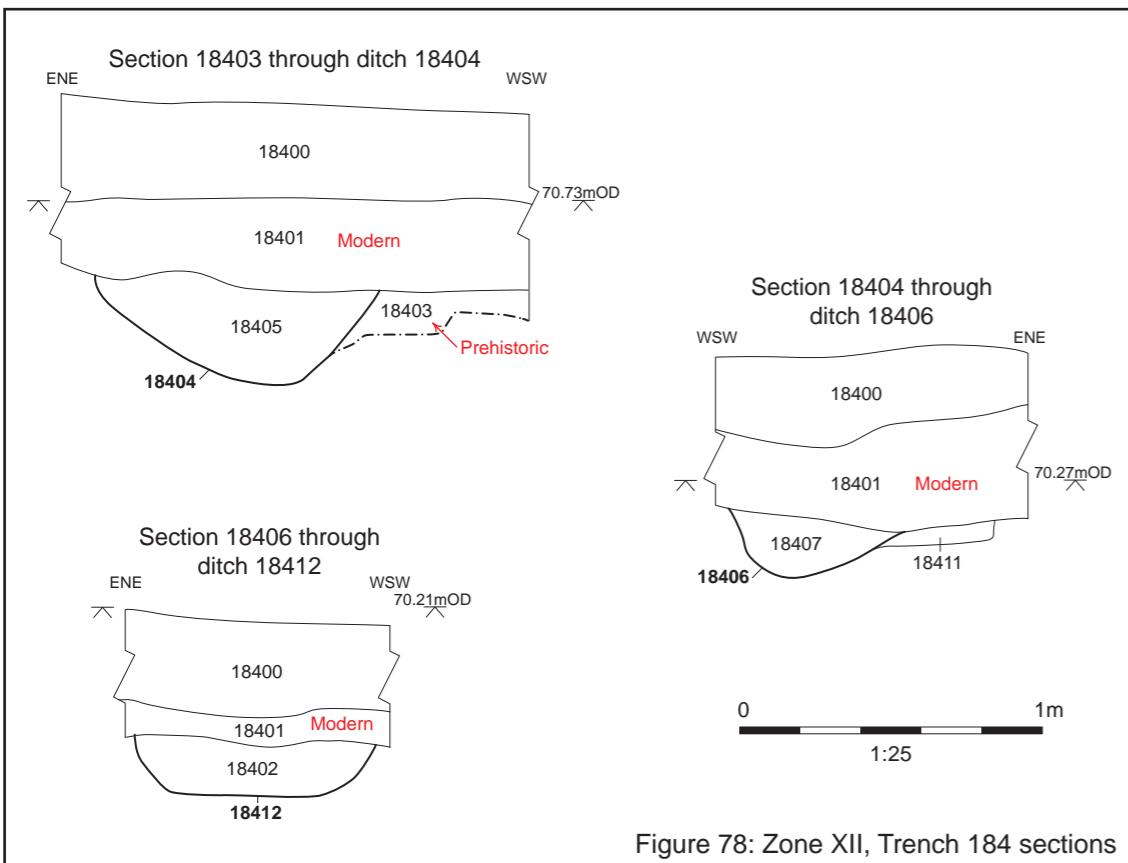
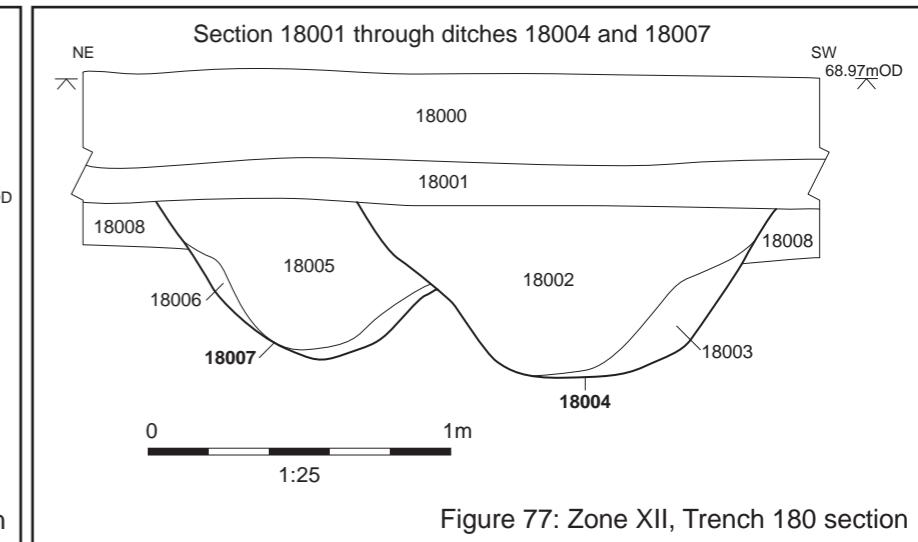
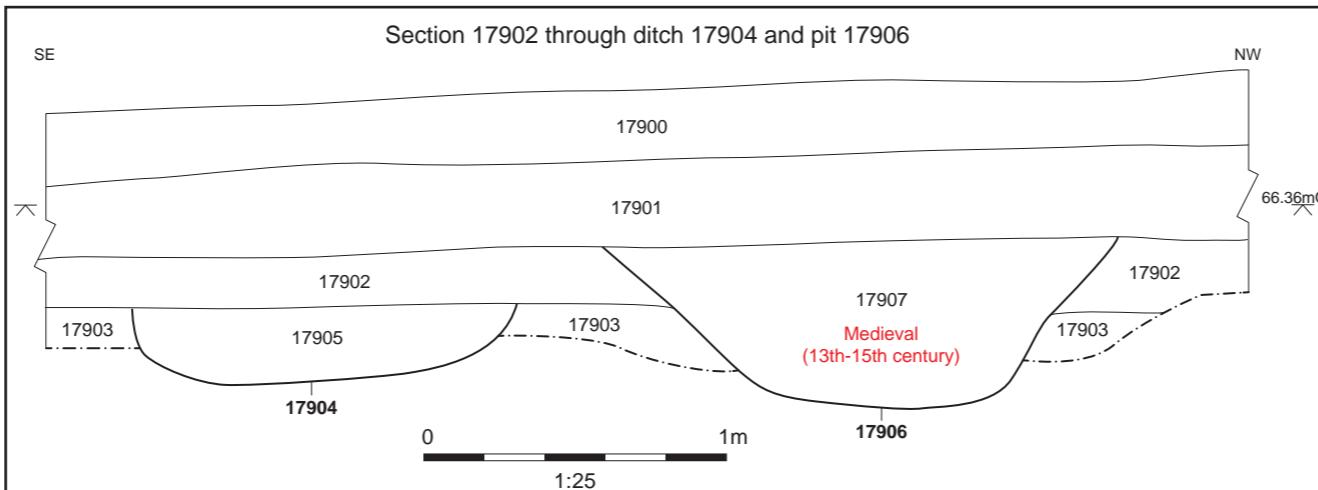
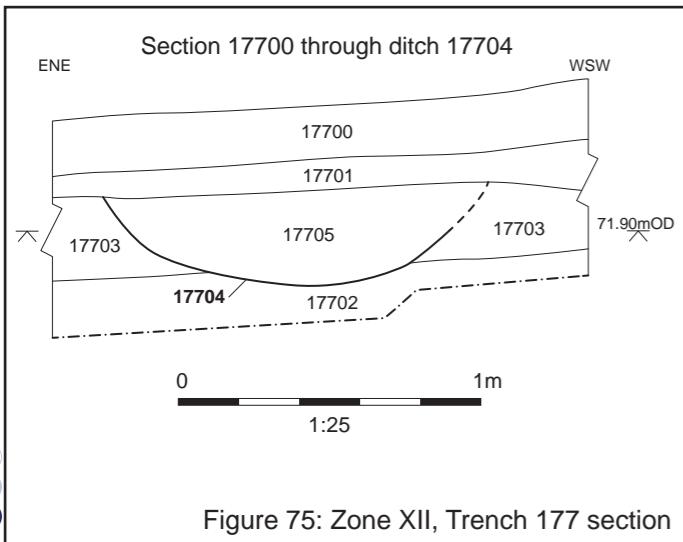


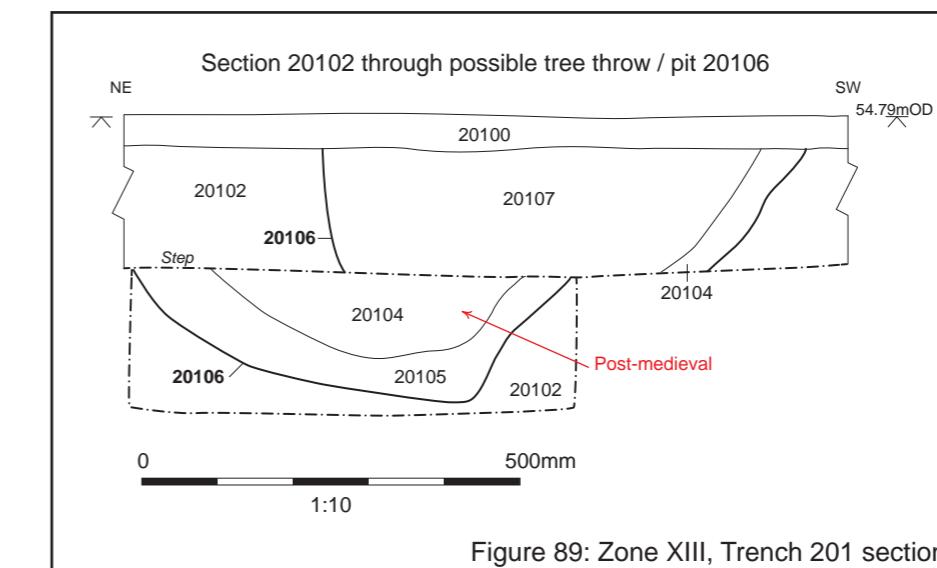
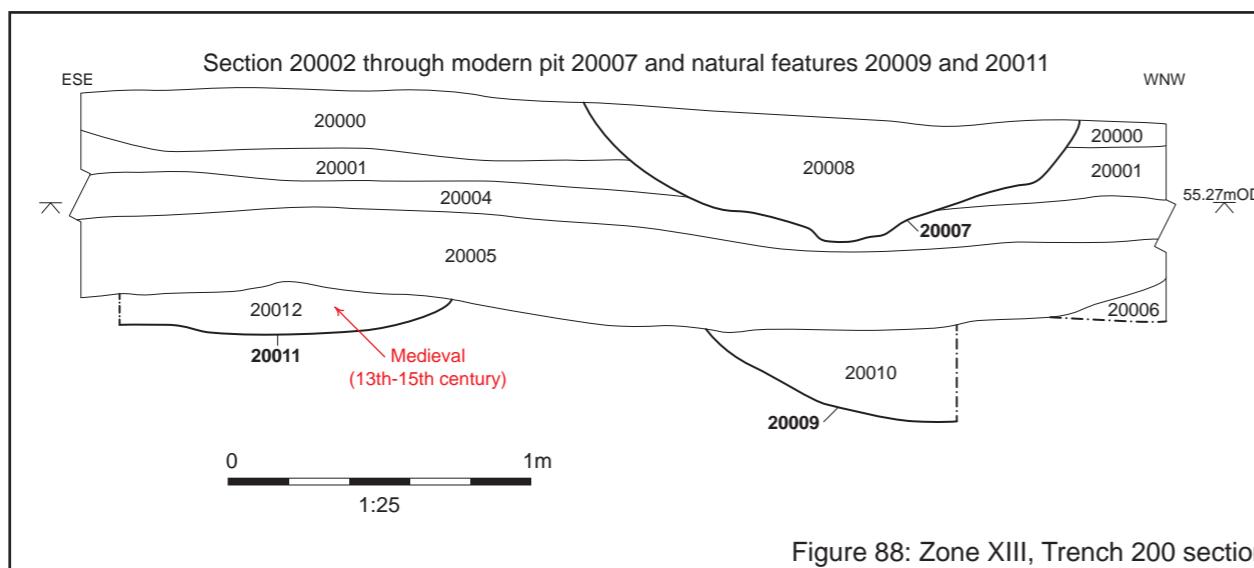
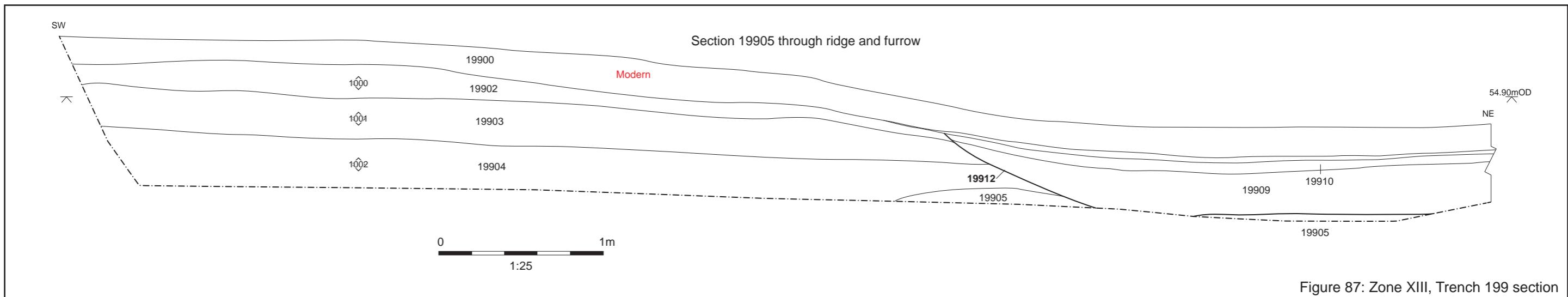
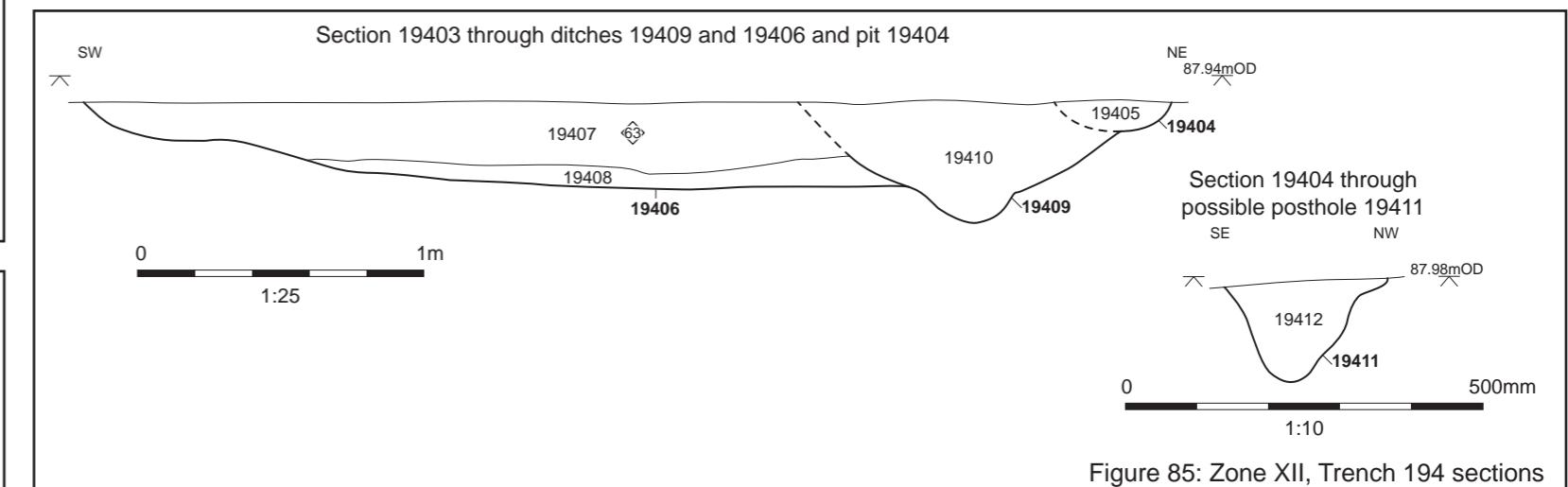
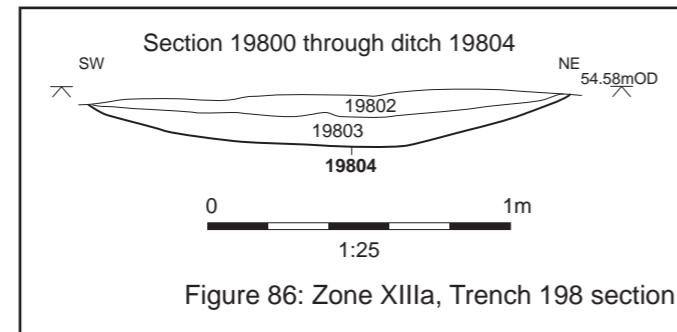
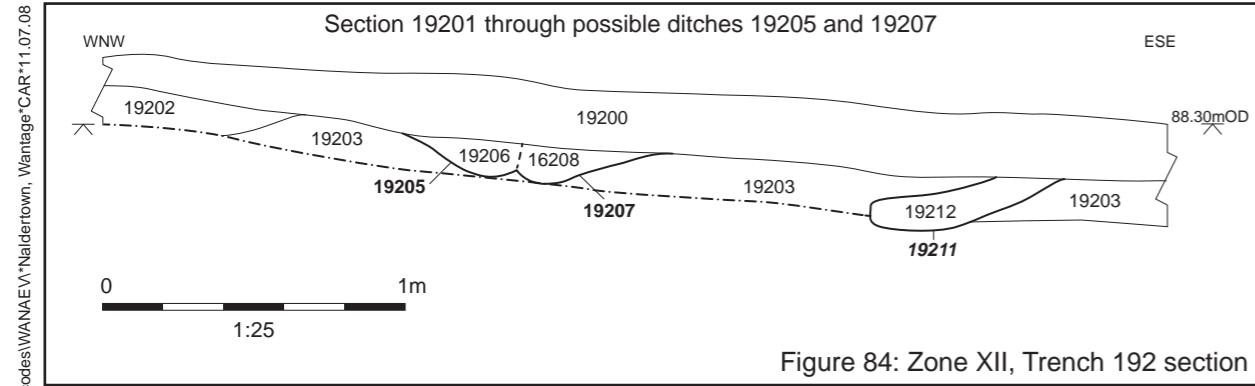
Figure 69: Zone XI, Trench 155 section

Trench and feature profiles; Trenches 146, 147, 149, 151, 152, 154 and 155; Figures 63-69 inclusive





Trench and feature profiles: Trenches 177, 179, 180, 184, 185, 186, 188, 190 and 191; Figures 75-83 inclusive



Trench and feature profiles; Trenches 192, 194, 198, 199, 200 and 201; Figures 84-89



Plate 1: Zone I, Trench 4 looking E showing monoliths in section 400 through palaeochannel 415



Plate 2: Zone I, Trench 7, Section 701 through possible pit/tree throw 707, looking SW



Plate 3: Zone II, Trench 10 looking NNE showing Cut 1002 in plan pre-excitation



Plate 4: Zone V, Trench 15, Section 1500 through ditch [1520] with underlying channel 1523, looking NNE



Plate 5: Zone V, Trench 19, Section 1902 through causeway 1904, looking E



Plate 6: Zone V, Trench 20, Section 2002 through causeway 2006 showing overlying geology, looking NE



Plate 7: Zone V, Trench 25, Section 2500 through Hinksey Causeway, oblique shot, looking WNW



Plate 8: Zone V, Trench 25, Section 2501 through Hinksey Causeway, oblique shot looking



Plate 9: Zone VI, Trench 42, Finds rich channel fill (4204)=(4206) in situ



Plate 10: Zone V, Trench 44 looking WSW



Plate 11: Zone V, Trench 46, looking S



Plate 12: Zone V, Trench 46, Section 4604 though linear 4609, looking SW



Plate 13: Zone V, Trench 46, Section 4608 showing trench stratigraphy overlying 4618, looking E



Plate 14: Zone V, Trench 49, looking SW



Plate 15: Zone V, Trench 49, Section 4901 showing tree throw 4906 with overlying geology, looking NW



Plate 16: Zone V, Trench 49, Section 4903 showing possible fire pit/burnt tree throw 4924, looking SE



Plate 17: Zone VI, Trench 51, Section 5104 showing post 5113, looking SW



Plate 18: Zone V, Trench 53, Section 5303 showing ditch 5334 and channel 5333, looking NE



Plate 19: Zone VII, Trench 61, Section 6102 showing burnt tree bole 6111, looking NE



Plate 20: Zone VII, Trench 61, looking SSW



Plate 21: Zone VII, Trench 62, Section 6201 showing ditch 6204 with overlying geology, looking NE



Plate 22: Zone VII, Trench 64, Probable stone land drain 6409 pre-ex, looking SW



Plate 23: Zone VII, Trench 64, Section 6402 of causeway 6406 and alluvial sequence, looking NE



Plate 24: Zone VII, Trench 64, Causeway 6406, looking SE



Plate 25: Zone VII, Trench 66, Section 6601 of ditch 6603 with overlying geology, looking NW



Plate 26: Zone VII, Trench 67, looking N



Plate 27: Zone VII, Trench 67, Section 6701 through pit 6702, looking SSE



Plate 28: Zone VII, Trench 68, looking NE, with linear features 6813 and 6815



Plate 29: Zone VII, Trench 68, Section 6800 of pit 6804, looking NW



Plate 30: Zone VII, Trench 69, Section 6904 through ditch 6915, looking SW



Plate 31: Zone VII, Trench 70 looking NW showing possible arch features/natural features 7005/7008/7010



Plate 32: Zone VII, Trench 77 looking NW along Enclosure Ditch 7711



Plate 33: Zone VII, Trench 77, Section 7700 through trackway ditch 7700, looking SW



Plate 34: Zone VII, Trench 78, Section 7800 through trackway ditch 7805, looking SW



Plate 35: Zone VII, Trench 79, Section 7900 through possible ditch terminus 7904 with overlying geology, looking NE



Plate 36: Zone VII, Trench 80, Section 8000 through enclosure ditch 8005, looking SW

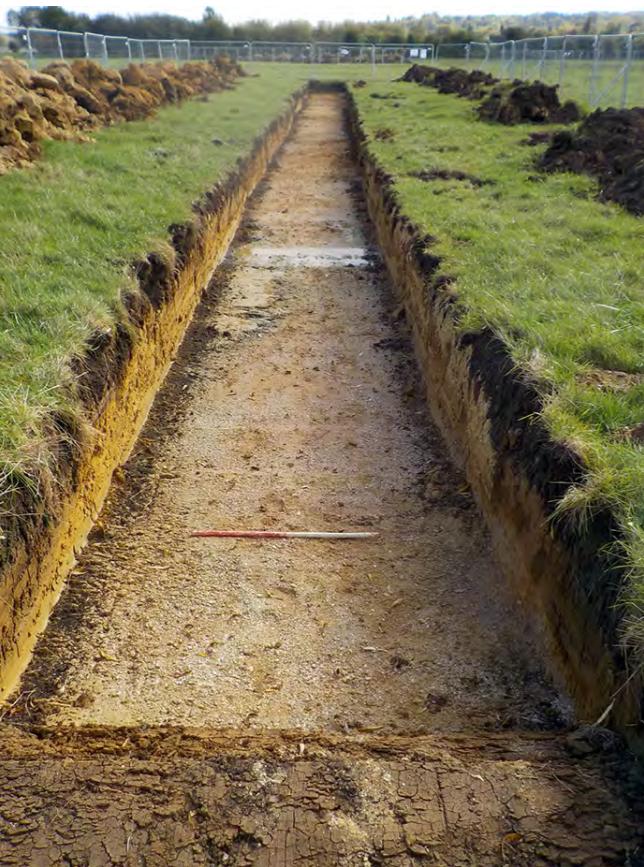


Plate 37: Zone VII, Trench 84, looking S



Plate 38: Zone VII, Trench 84, Section 8403 through ditches 8407 and 8409, looking NW



Plate 39: Zone VII, Trench 85, Section 8503 through ditch terminus 8504, looking NW



Plate 40: Zone VII, Trench 86, Section 8603 through possible pit 8608 with possible stakehole 8606, looking W



Plate 41: Zone VII, Trench 87, Section 8701 through pit 8719, looking SE



Plate 42: Zone VII, Trench 87, View of postholes 8709 - 8717, looking SE



Plate 43: Zone VII, Trench 91, Section 9103 of ditch 9105, looking SSW



Plate 44: Zone VII, Trench 94, Section 9403 of ditch 9410, looking NW



Plate 45: Zone VII, Trench 98, Oblique view of section 9800 through ditches 9805 and 9809, looking NE



Plate 46: Zone VII, Trench 98, View of causeway 9811, looking E



Plate 47: Zone VII, Trench 101, looking NW



Plate 48: Zone VII, Trench 101, Section 10100 of ditches 10100, 10101 and 10102, looking NE



Plate 49: Zone VIII, Trench 111, Section 11101 of ditch 11105, looking SW



Plate 50: Zone VIII, Trench 113, looking SW



Plate 51: Zone VIII, Trench 113, Possible stone structure 11307, looking NE



Plate 52: Zone VIII, Trench 117 looking E



Plate 53: Zone VIII, Trench 120, looking W



Plate 54: Zone VIII, Trench 124 looking W



Plate 55: Zone IX, Trench 133, looking SE



Plate 56: Zone IX, Trench 141, looking NW



Plate 57: Zone XI, Trench 146, looking SW



Plate 58: Zone XI, trench 149, Section 14905 of pit 14911, looking NW



Plate 59: Zone XI, Trench 151, Section 15100 of posthole 15103, looking WNW



Plate 60: Zone XI, Trench 152, Section 15202 of ditch 15210 with overlying geology, looking WNW



Plate 61: Zone XI, trench 155, Section 15501 through cremation 15505, looking NW



Plate 62: Zone XI, Trench 161, Section 16102 through ditch 16106 and pit 16108, looking E



Plate 63: Zone XI, trench 162, Trench 162 looking WNW with overall view of drip gullies 16206, 16208 and 16210



Plate 64: Zone XII, Trench 185, Section 18502 through ditches 18505, 18507, 18509 and 18511, looking SW



Plate 65: Zone XII, Trench 182 looking SW



Plate 66: Zone XIII, Trench 191 looking SW



Plate 67: Zone XII, Trench 194 looking SE



Plate 68: Zone XIII, Trench 197 looking WSW



Plate 69: Zone XIII, Trench 200 looking SE

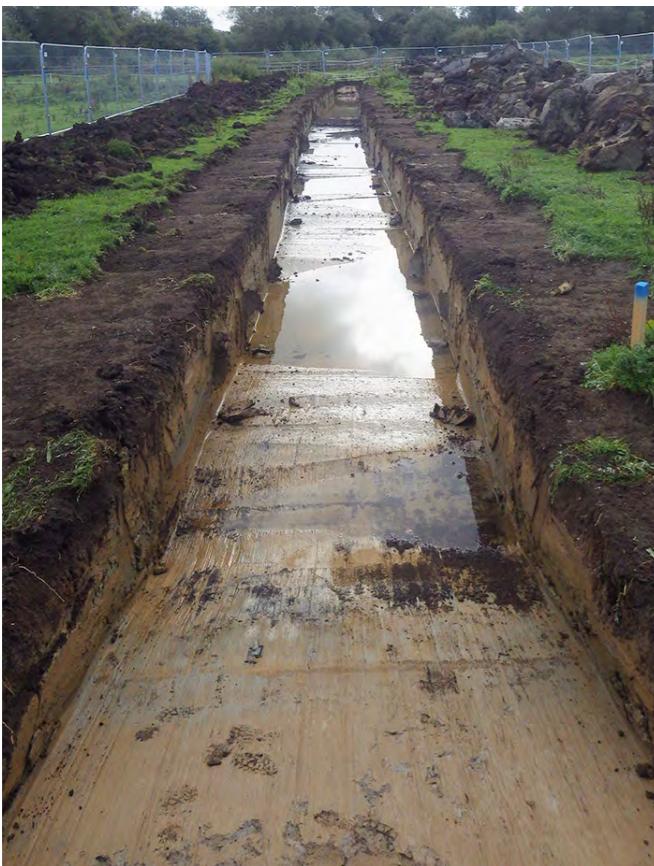


Plate 70: Zone XIII, Trench 202 looking SE

Trench and feature photographs; Trenches 194, 197, 200 and 202; Plates 67-70





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