



**RWE Renewables UK Dogger Bank
South (West) Limited**

**RWE Renewables UK Dogger Bank
South (East) Limited**

**Dogger Bank South Offshore
Wind Farms**

**Archaeological Trial Trenching Phase 2 (Interim)
Section 17**

Pre-Examination Procedural Deadline

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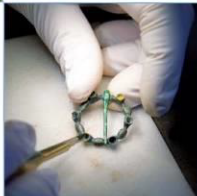
Dogger Bank South Offshore Wind Farms

Interim Archaeological Evaluation Report Phase 2 Trenching: Section 17, Substation

National Grid Reference Number: TA 01829 36685

AOC Project No: 53087

Date: September 2024



ARCHAEOLOGY

HERITAGE

CONSERVATION

Dogger Bank South Offshore Wind Farms

Interim Archaeological Evaluation Report - Phase 2 Trenching

Section 17, Substation

On Behalf of: RWE Renewables UK Dogger Bank South
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1. Introduction

- 1.1 RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited (hereafter 'RWE Renewables') are proposing to develop the Dogger Bank South (DBS) Offshore Wind Farms (hereafter 'the Projects'). The Projects are located more than 100 km off the northeast coast of England in the area of the North Sea known as Dogger Bank. The Projects comprise two separate sites, DBS East and DBS West. The Projects will include offshore and onshore infrastructure including export cables to landfall and a cable connection to the electricity transmission network.
- 1.2 RWE Renewables has appointed Royal HaskoningDHV as the lead Environmental Impact (EIA) coordinator and author of the Preliminary Environmental Information Report (PEIR) and Environmental Statement for the Projects (Royal HaskoningDHV 2023a; Document Number: 004153597). Royal HaskoningDHV is also providing environmental and consenting support services to RWE Renewables, including onshore archaeology and cultural heritage.
- 1.3 AOC Archaeology Group has been commissioned by RWE Renewables to undertake a programme of archaeological trial trenching within the proposed Onshore Development Area, the boundary within which all onshore infrastructure required for the Projects will be located (including landfall, cable route, accesses, construction compounds and substations) (see Figure 1). The programme of trial trenching is being undertaken in phases and in conjunction with an ongoing programme of geophysical survey within the Onshore Development Area (AOC Archaeology 2023a; Document Number: 004300131; AOC Archaeology 2024; Document Number: *pending*). The results of a geoarchaeological desk-based assessment have also informed the programme of works (AOC Archaeology 2023b; Document Number: 004300131)
- 1.4 Royal HaskoningDHV produced a Written Scheme of Investigation (WSI) for Archaeological Trial Trenching which details the overarching methodology for the onshore trenching and which has been approved by the Historic Environment Consultees for the Projects (Royal HaskoningDHV 2023b; Document Number: 004797542).
- 1.5 The scope of the Phase 2 trenching and a set of detailed trench plans were presented in a Technical Briefing Note which formed a supplement to the WSI and which was approved by the Historic Environment Consultees (Royal HaskoningDHV 2024; Document Number: 005108416-01). This document also outlined a methodology for the excavation of a number geoarchaeological test pits during the trenching programme. Six sections of the Onshore Development Area were selected for the Phase 2 trenching, as follows:
- Section 3: Nunkeeling
 - Section 5: Catfoss North
 - Section 6: Catfoss South
 - Section 10: Routh East
 - Section 11: Routh West
 - Section 17: Substation
- 1.6 This report outlines the results from 74 trenches and a single test pit excavated at Section 17, Substation (Trenches 98–107, 113, 114, 120–132 and 136–171 and Test Pit 156; Figure 2). Forty-nine trenches were previously excavated at Section 17 as part of the Phase 1 trenching and are

reported on separately (AOC Archaeology 2024b and 2024c). Section 17 lies on arable farmland to the south-west of the A1079 and c. 500m to the north of the village of Bentley in the East Riding of Yorkshire (TA 01829 36685). The site forms an irregular parcel of land occupying multiple fields defined by hedged and ditched boundaries. A meandering east-west aligned drainage channel (the Autherd Drain) runs across the western side of the area.

- 1.7 The trenches were positioned to target potential buried archaeological assets identified through desk-based research, aerial imagery, geophysical survey and the results of the geoarchaeological desk-based assessment. A proportion of the trenches were also positioned to target archaeologically 'blank' areas where no archaeological data have previously been recorded.
- 1.8 The test pit at Section 17 was positioned to target deposits within the geoarchaeological 'Area of Potential A' (Royal HaskoningDHV 2024, 3; Document Number: 005108416-01). These were identified as having potential to encounter Holocene alluvium/tidal deposits, organic deposits, lacustrine deposits, and colluvium.

2. Document Purpose

- 2.1 The purpose of this document is to provide an interim account of the significant archaeological results from the Phase 2 trenching and test pitting completed at Section 17. It comprises a brief narrative account of the significant archaeological features encountered, tabulated data showing features encountered, finds recovered and provisional dating (where known), a brief account of further work required to complete assessment and reporting, a quantification of the primary archive, and site and trench plans. Please note that the dating of archaeological features presented in this report is provisional and is subject to review pending the results of specialist reporting on the pottery, as well as a programme of radiocarbon dating.
- 2.2 A post-excavation assessment report for the Phase 2 trenching will be produced in due course which will contain a full methodology, the archaeological and historical background to the sites, stratigraphic narratives for each trench, a discussion placing the results of the trenching in a broader regional context, a full suite of site plans and sections, and finds and environmental assessment reports.

3. Summary Results

- 3.1 The following section presents an overview of the significant results from Section 17. Tables showing further details of the features encountered in each trench, the finds recovered from features and their provisional dating are presented in Appendix 1.

Section 17, Substation

- 3.2 The site consists of undulating land across ten fields, with several notable low points and, on the northern part of the site, a steady descent from the north and south down to the Autherd Drain. The northern part of the site lies at the highest elevation. At modern ground level, heights ranged from approximately 28.5m Ordnance Datum (aOD) on the southern part of the site to 46.70m aOD in the northern area. Heights recorded on the natural geology (as exposed within the trenches) ranged from 46.10m aOD to 28.19m aOD. The natural geology consisted of yellow sandy clay.
- 3.3 In general, a low to moderate level of archaeological activity was encountered throughout Section 17, which largely consisted of linear field boundaries or drainage ditches / gullies and pits. In general, archaeological features were sealed by topsoil or, less commonly, by a thin subsoil interface below

the topsoil (0.08-0.19m thick). Colluvium ('hill-wash') up to 0.3m deep was recorded in Trenches 163, 168, 170 and 171 at the northern end of the site which lay on sloping ground.

Test Pits and geology

- 3.4 One Test Pit was excavated through naturally formed deposits in Trench 156 (Figure 2); results are summarised in Appendix 2. The deposits encountered comprised sterile layers of sandy clays overlying the natural boulder clay. Hand-sampling on site of these deposits did not yield archaeological or palaeoenvironmental material. The deposit sequence was recorded but no flotation samples were retained. Full descriptions of the deposit sequences recorded in the test pits will be provided in the assessment report.

Negative Trenches (Figures 3.1–3.3 and 3.5–3.10)

- 3.5 Trenches 98, 101, 102, 105, 114, 120, 122, 124, 125, 126, 127, 129, 130, 133, 137, 138, 139, 140, 141, 142, 148, 149, 151, 152, 153, 156, 157, 159, 161, 164, 166, 167, 169 and 171 contained no significant archaeological features or deposits apart from field drains and agricultural furrows that cut the natural substrate exposed at the bases of the trenches.

Archaeological results

- 3.6 Linear ditches or gullies were encountered in Trenches 99, 103, 104, 106, 113, 121, 123, 128, 131, 134, 144, 145, 146, 147, 155, 158, 162, 163, 165 and 168. Discrete features were recorded in Trenches 99, 100, 107, 113, 121, 132, 135, 136, 143, 150, 154, 158, 159 and 163. There were no significant concentrations of features, and generally very low incidences of finds from feature fills.
- 3.7 Ditches in Trenches 99, 106 and 134 contained Iron Age or Romano-British pottery. All are likely associated with Iron Age or Romano-British field boundary definition and / or drainage. In Trench 99, towards the southern limit of Section 17, a north-south aligned ditch and its recut were recorded; Iron Age pottery and animal bone were recovered from the recut. This feature was later truncated by a post-medieval field boundary on the same alignment. These ditches were not recorded during the geophysical survey. A nearby pit or tree throw also contained a sherd of potentially Iron Age or Romano-British pottery.
- 3.8 In Trench 106 an east-west aligned ditch was recorded at the northern end of the trench which had been recut twice; the primary fill of the initial ditch cut contained pottery of Iron Age or Romano-British date. A second east-west aligned ditch lay further south in Trench 106 but produced no dating evidence; it may be a contemporary feature. The southern ditch aligned with a linear geophysical anomaly but the northern ditch was not recorded during the geophysical survey.
- 3.9 In Trench 134 a NE-SW aligned ditch with three fills was recorded; the middle fill contained sherds of Iron Age or Romano-British pottery. This feature was not recorded during the geophysical survey.
- 3.10 In addition to the above, although no archaeological features were recorded in Trench 160, it contained a deep sequence of alluvial deposits which filled a natural hollow. One of the deposits produced a fragment of Roman grey ware pottery.
- 3.11 Remnant furrows were encountered in Trenches 102, 103, 104, 107, 137, 138, 143, 144, 145, 146 and 171, and upstanding ridge and furrow earthworks were present in the fields containing Trenches

144-146. These remains demonstrate the agricultural use of the land during the medieval and/or early post-medieval periods.

3.12 The remaining linear and discrete features at the site were either undated or clearly of post-medieval or modern date. Of these, those that are considered more likely to pertain to activity pre-dating the post-medieval period due to their form, fills and associations with other features are:

- Two gullies in Trenches 103 and 104, and a pit in Trench 107. These trenches lay in proximity to Trench 106 where Iron Age or Romano-British activity was recorded. It is possible that these features are associated with the activity recorded in Trench 106.
- Shallow gullies in Trenches 113, 121, 128, 146, 162, 163 and 165. Trench 121 also contained an undated pit which may be associated with the gully in that trench.
- Pits in Trenches 100, 150 and 163, those in Trench 163 displaying evidence of in situ burning.
- A ditch in Trench 168 which cut through a colluvial deposit.
- A ditch in Trench 158 which contained a linear arrangement of stones on its base and an upper fill containing much charcoal.

3.13 Of the remaining undated features a number may be natural in origin or tree throws, and others are thought likely to be late post-medieval or modern in date. In the former category are pits in Trenches 136, 154 and 159, and gullies in Trenches 144 and 162. In the latter category are a gully containing vegetation in Trench 131, a pit in Trench 135 thought to represent the burning out of tree roots, a spread of burnt material in Trench 143 and a small pit-like feature in Trench 113.

3.14 A number of features at the site either contained late post-medieval or modern finds, or could be correlated with field boundaries on mid-19th century Ordnance Survey (OS) maps. A ditch (and its recuts) that was recorded in Trench 113 and in Phase 1 Trench 118 corresponds to a north-south aligned former boundary depicted on the first edition OS map of 1855. A north-south aligned ditch recorded in Trench 99 also corresponded with a late post-medieval field boundary on the 1855 map. Two gullies were recorded in Trench 145, one of which contained ceramic building material and the other a fragment of rusty ironwork; they are thought to be modern in date. Similarly, a gully or small ditch was recorded in Trenches 121 and 123 which contained nylon rope, and Trenches 147 and 155 contained ditches which produced late post-medieval finds (although the finds from the ditch in Trench 155 came from its uppermost fill and it was a deep feature which had been recut several times, suggesting some longevity of use). A large, machine-excavated pit containing modern finds was recorded in Trench 170 and remains thought to represent the remnants of a trackway in use when electricity pylons were erected in the 20th century were recorded in Trenches 158 and 159.

3.15 In summary, the evaluation at Section 17 did not encounter concentrations of highly productive features, but some evidence of Iron Age and/or Romano-British land use was recorded on the southern part of the evaluated area (in Trenches 99, and 106 and 134). A small number of undated features in the vicinity of Trench 106 may be related features and there were other undated features further afield that may prove to be of archaeological significance if their dating can be clarified through radiocarbon dating. The results confirm those of the Phase 1 trenching which suggest relatively low levels of archaeologically significant activity outwith an area containing well preserved Roman trackway ditches and settlement evidence in the southeastern corner of Section 17 which was evaluated during the

Phase 1 trenching. Evidence for the survival of archaeological remains of lower archaeological significance was slightly more widespread and included features associated with medieval and post-medieval agriculture and field demarcation. The geophysical survey of the Section 17 Phase 2 trenching area identified very few anomalies that could confidently be interpreted as archaeological in origin, although linear trends, spreads and ferrous spikes of unclear origin were identified. As such, the relatively low incidence of archaeological features of significance encountered during the Phase 2 trenching accords with the geophysical results. However, with the exception of furrows, where archaeological features were encountered they did not correlate well with the recorded geophysical survey anomalies.

4. Post-Excavation Tasks to Complete

4.1 In order to complete the Phase 2 post-excavation assessment, the following tasks are required.

- Completion of soil sample processing, and retent and flot sorting.
- Distribution of retent finds to relevant specialists.
- Completion of specialist finds and environmental assessments.
- Submission of selected fast-track, range finder radiocarbon samples.
- Completion of report text.
- Completion of report illustration.
- Integration of specialist assessment results and radiocarbon dates into site narrative.
- Completion of OASIS entry.

4.2 It is assumed that archive preparation and museum deposition will take place at later stages of the project.

5. Site Archive Quantification

5.1 The finds quantifications by material type are as follows:

Material	Weight (g)	Count
Pot - IA / RB	2066	130
Pot - Modern	657	11
CBM	118	5
CTP	2	1
Metal - Fe	24	6
Metal - CuA	9	3
Animal bone	303	32
Flint	123	2
Stone	560	20
Shale/coal	9	2
Totals	3891	212

5.2 The archive quantifications are as follows:

Archive type	No.
Trench Sheets	67
Context Sheets	166
Photo Register sheets - Digital	19
Photo register sheets - B&W	6
Drawing Register sheets	5
Sheet Register sheets	2
Sample Register sheets	5
RF Register sheets	1
Permatrace drawing sheets	50
Section/plan drawings	134
Digital Photographs	2902
Black and White Photographs	208
Environmental Samples (bulk)	48
Monolith Samples	0
Timber Recording sheets	0

6. Bibliography

- AOC Archaeology (2023a). RWE Renewables UK, Dogger Bank South Offshore Wind Farms, PEIR Appendix 22.6 Geophysical Assessment Report. Document Reference: 004300131
- AOC Archaeology (AOC) (2023b). RWE Renewables UK, Dogger Bank South Offshore Wind Farms, PEIR Appendix 22.5, Geoarchaeological Desk Based Assessment. Document Reference: 004300131
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- Royal HaskoningDHV (2023c) RWE Renewables UK, Dogger Bank South Offshore Wind Farms, Technical Briefing Note: Dogger Bank South Offshore Wind Farm: Phase 1 Archaeological Trial Trenching. Document Reference: 004797542

Appendix 1

Trench Summaries



Dogger Bank South Interim Evaluation Report: Trench and Feature catalogue

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
---------------	---------------	--------------	-----------------	------------------	------------------	--	--	-------	-------------------------

98

Trench number	<input type="text" value="98"/>	WSI trench ID	<input type="text" value="858.07"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present? <input type="checkbox"/>	

0

No archaeological features recorded.

0

Undated

99

Trench number	<input type="text" value="99"/>	WSI trench ID	<input type="text" value="858.08"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present? <input type="checkbox"/>	

1

N-S aligned linear ditch, field boundary, containing 3 fills. Two recuts present, central recut [9910] with 3 fills and another on the eastern edge [9903] with 1 fill

9905

[9905] listed as IA in date - [9903] aligns with early 19thC OS maps field boundary

IA

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
---------------	---------------	--------------	-----------------	------------------	------------------	--	--	-------	-------------------------

2	Possible irregular ovoid pit or animal burrow containing 1 fill.	9908	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Undated
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100

Trench number	<input type="text" value="100"/>	WSI trench ID	<input type="text" value="858.09"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	Sub-circular pit containing 3 fills.	10003	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Undated
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101

Trench number	<input type="text" value="101"/>	WSI trench ID	<input type="text" value="858.10"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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102

Trench number	102	WSI trench ID	858.01						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

0

No archaeological features recorded

0

Undated

103

Trench number	103	WSI trench ID	858.04						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1

E-W aligned linear ditch containing 1 fill.

10303

Potentially curving towards tr.104 before meeting the trench edge

Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
---------------	---------------	--------------	-----------------	------------------	------------------	--	--	-------	-------------------------

104

Trench number	104	WSI trench ID	858.05
Site ID	DBS6	Area ID	Section 17
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1

SE-NW aligned linear ditch containing 1 fill

10403

Undated

105

Trench number	105	WSI trench ID	858.02
Site ID	DBS6	Area ID	Section 17
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

0

No archaeological features recorded

0

Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
---------------	---------------	--------------	-----------------	------------------	------------------	--	--	-------	-------------------------

106

Trench number	106	WSI trench ID	858.03						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1	E-W aligned linear ditch containing 1 fill. Two recuts present, [10605] with 1 fill and [10609] with 1 fill as well.	10604	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IA
2	E-W aligned linear ditch containing 1 fill. One recut present [10611] with 1 fill and is truncated by a later field drain	10607	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

107

Trench number	107	WSI trench ID	858.06						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1	NE-SW aligned linear ditch containing 1 fill	10703	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
	2	Oval pit, not fully exposed in trench containing 1 fill	10705	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
	3	N-S aligned furrow containing 1 fill	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Med

113

Trench number	<input type="text" value="113"/>	WSI trench ID	<input type="text" value="832.16"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	SE-NW aligned linear ditch containing 1 fill and is truncated by modern ditch [11306]	11304	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	N-S aligned linear ditch containing 1 fill. Two recuts present [11308] and [11310]. Truncates ditch [11304]	11306	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pottery recovered from recut [11310]. Present on old OS maps as boundary ditch	E.Modern, 19thC
3	Possible small pit at NW end of trench containing 1 fill.	11302	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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114

Trench number	114	WSI trench ID	832.08							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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120

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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121

Trench number	121	WSI trench ID	832.02						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

Feature ID	Description	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
1	NW-SE aligned irregular linear gully containing 1 fill	12102	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Most likely a natural feature according to the cut sheet	Undated
2	Rounded/rectangular pit containing 1 fill	12104	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
3	NW-SE aligned linear ditch containing 1 fill	12106	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Modern rope found in fill	Modern

122

Trench number	122	WSI trench ID	832.01						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Undated
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123

Trench number	123	WSI trench ID	832.04							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

1	SE-NW aligned linear ditch containing 1 fill	12303	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		Ditch contained modern rope	Modern
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124

Trench number	124	WSI trench ID	832.03							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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125

Trench number	125	WSI trench ID	832.06							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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126

Trench number	126	WSI trench ID	832.05							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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127

Trench number	127	WSI trench ID	832.07							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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128

Trench number	128	WSI trench ID	791.03							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

1	E-W aligned linear gully containing 1 fill. Two slots put into this feature [12802] and terminal cut [12804]	12802	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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129

Trench number	129	WSI trench ID	791.08							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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130

Trench number	130	WSI trench ID	791.01							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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131

Trench number	131	WSI trench ID	791.07
Site ID	DBS6	Area ID	Section 17
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>		Pond/palaeochannel deposits present? <input type="checkbox"/>

1	N-S aligned linear gully containing 1 fill. Truncated by land drain further up the feature within the trench not in the excavated slot.	13103	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		RB?
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132

Trench number	132	WSI trench ID	791.02
Site ID	DBS6	Area ID	Section 17
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>		Pond/palaeochannel deposits present? <input type="checkbox"/>

1	Ovoid pit which contains 1 fill and extends beyond the northern edge of the trench.	13202	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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133

Trench number	133	WSI trench ID	791.06							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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134

Trench number	134	WSI trench ID	791.05							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

1	NE-SW aligned linear ditch containing 3 fills	13402	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IA
2	Irregular probable tree throw containing 1 fill	13406	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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135

Trench number	135	WSI trench ID	791.04						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1	Sub-oval pit containing 1 fill. Evidence of burning in-situ	13502	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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136

Trench number	136	WSI trench ID	773.01						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1	Rounded pit containing 1 fill.	13604	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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137

Trench number	137	WSI trench ID	773.05							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

1	E-W furrow containing 1 fill.	13702	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Med
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138

Trench number	138	WSI trench ID	773.04							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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139

Trench number	139	WSI trench ID	779.03							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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140

Trench number	140	WSI trench ID	773.02							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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141

Trench number	141	WSI trench ID	773.06							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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142

Trench number	142	WSI trench ID	747.02							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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143

Trench number	143	WSI trench ID	747.01							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

Feature ID	Description	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
1	Modern fire pit.	14303	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Modern
2	Furrow containing 1 fill	14305	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	RF DBS6/1 - Wellington halfpenny, 1812. Token found	E.Modern

144

Trench number	144	WSI trench ID	764.03							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

Feature ID	Description	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
1	Linear gully containing 1 fill.	14403	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
	2	Furrown containing 1 fill.	14405	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Post-med

145

Trench number	<input type="text" value="145"/>	WSI trench ID	<input type="text" value="764.02"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	Furrow containing 1 fill.	14502	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Post-med
2	Linear gully containing 1 fill.	14504	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CBM present. Potentially an old field drain	Undated
3	Linear gully containing 2 fills.	14506	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Upper fill has finds, likely farming debris	Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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146

Trench number	<input type="text" value="146"/>	WSI trench ID	<input type="text" value="764.01"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present? <input type="checkbox"/>	

1	Furrow containing 1 fill.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Post-med
2	Linear gully containing 1 fill	14602	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

147

Trench number	<input type="text" value="147"/>	WSI trench ID	<input type="text" value="762.05"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present? <input type="checkbox"/>	

1	Linear ditch with 2 fills.	14702	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Modern pottery noted but not retained	Modern?
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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148

Trench number	148	WSI trench ID	762.01							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0

No archaeological features recorded

0

Undated

149

Trench number	149	WSI trench ID	762.02							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0

No archaeological features recorded

0

Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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150

Trench number	150	WSI trench ID	762.04
Site ID	DBS6	Area ID	Section 17
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1

Possible pit with 1 fill.

15002

Undated

151

Trench number	151	WSI trench ID	762.03
Site ID	DBS6	Area ID	Section 17
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

0

No archaeological features recorded

0

Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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152

Trench number	<input type="text" value="152"/>	WSI trench ID	<input type="text" value="729.04"/>	
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	Pond/palaeochannel deposits present?
Test pit excavated?	<input type="checkbox"/>			<input type="checkbox"/>

0

No archaeological features recorded

0

Undated

153

Trench number	<input type="text" value="153"/>	WSI trench ID	<input type="text" value="729.03"/>	
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	Pond/palaeochannel deposits present?
Test pit excavated?	<input type="checkbox"/>			<input type="checkbox"/>

0

No archaeological features recorded

0

Boulder clay tested with slot

Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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154

Trench number	154	WSI trench ID	729.01						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1

Possible pit containing 1 fill

15403

Undated

155

Trench number	155	WSI trench ID	729.02						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1

Linear ditch containing 7 fills. Recut by [15516] and [15506] with 2 fills and 1 respectively.

15509

RF DBS6/2 Piece of copper wire from fill (15507)

Undated

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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156

Trench number	156	WSI trench ID	704.01						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input checked="" type="checkbox"/>								

1	One slot into modern haul road to test.	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Modern
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157

Trench number	157	WSI trench ID	704.02						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1	Slot into modern haul road containing 1 fill.	15702	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CBM noted but not recovered	Modern
2	Slot into modern haul road containing 1 fill.	15704	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CBM noted but not recovered	Modern

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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158

Trench number	<input type="text" value="158"/>	WSI trench ID	<input type="text" value="704.03"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	NW-SE aligned linear ditch containing 4 fills. Truncates [15819]	15803	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Charcoal-rich fills	Undated
2	Cut of modern haul road onetaining 1 fill	15813	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
3	Oval pit containing 1 fill. Truncated by [15803=15808]	15819	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

159

Trench number	<input type="text" value="159"/>	WSI trench ID	<input type="text" value="704.04"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
	1	Slot into modern haul road containing 1 fill.	15905	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Modern
	2	Tree throw containing 1 fill.	15903	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Natural

160

Trench number	<input type="text" value="160"/>	WSI trench ID	<input type="text" value="704.05"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>

	1	Sequence of 4 colluvial deposits settling in a natural hollow.	16003	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Geological
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161

Trench number	<input type="text" value="161"/>	WSI trench ID	<input type="text" value="701.01"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
	0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

162

Trench number: 162 WSI trench ID: 701.02
 Site ID: DBS6 Area ID: Section 17
 Archaeology present? Furrow(s) present? Pond/palaeochannel deposits present?
 Test pit excavated?

1	Linear gully containing 1 fill	16205	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	Terminal end slot into linear gully containing 1 fill.	16203	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

163

Trench number: 163 WSI trench ID: 701.03
 Site ID: DBS6 Area ID: Section 17
 Archaeology present? Furrow(s) present? Pond/palaeochannel deposits present?
 Test pit excavated?

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
	1	Terminal end slot into linear gully containing 1 fill	16303	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Archaeology below colluvial deposit (16310)	Undated
	2	Pit/possible tree throw containing 1 fill.	16305	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Archaeology below colluvial deposit (16310)	Undated
	3	Pit/possible tree throw containing 1 fill.	16307	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Archaeology below colluvial deposit (16310)	Undated

164

Trench number	<input type="text" value="164"/>	WSI trench ID	<input type="text" value="701.04"/>
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

		No archaeological features recorded. Only a natural spread (16403)	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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165

Trench number	165	WSI trench ID	704.07						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

1	N-S aligned linear gully containing 1 fill.	16504	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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166

Trench number	166	WSI trench ID	704.06						
Site ID	DBS6	Area ID	Section 17						
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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167

Trench number	167	WSI trench ID	648.02							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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168

Trench number	168	WSI trench ID	648.01							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

1	N-S aligned linear ditch containing 6 fills. Ditch cuts through colluvial and subsoil deposits.	16804	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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169

Trench number	169	WSI trench ID	648.03							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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170

Trench number	170	WSI trench ID	648.04							
Site ID	DBS6	Area ID	Section 17							
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>						Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>									

1	Pit containing 5 fills.	17003	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Modern pottery, bone and CTP mouth piece recovered. Modern glass noted in the fill	Modern
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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171

Trench number	<input type="text" value="171"/>	WSI trench ID	<input type="text" value="648.05"/>						
Site ID	<input type="text" value="DBS6"/>	Area ID	<input type="text" value="Section 17"/>						
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>								

0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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Appendix 2

Test Pit summaries

Test Pit	Height aOD at top	Excavation ceased (depth BGL)	Deposit types encountered	Notes
156	33.25m	2.1m	Sandy clays and boulder clay	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.62m BGL.

Figures

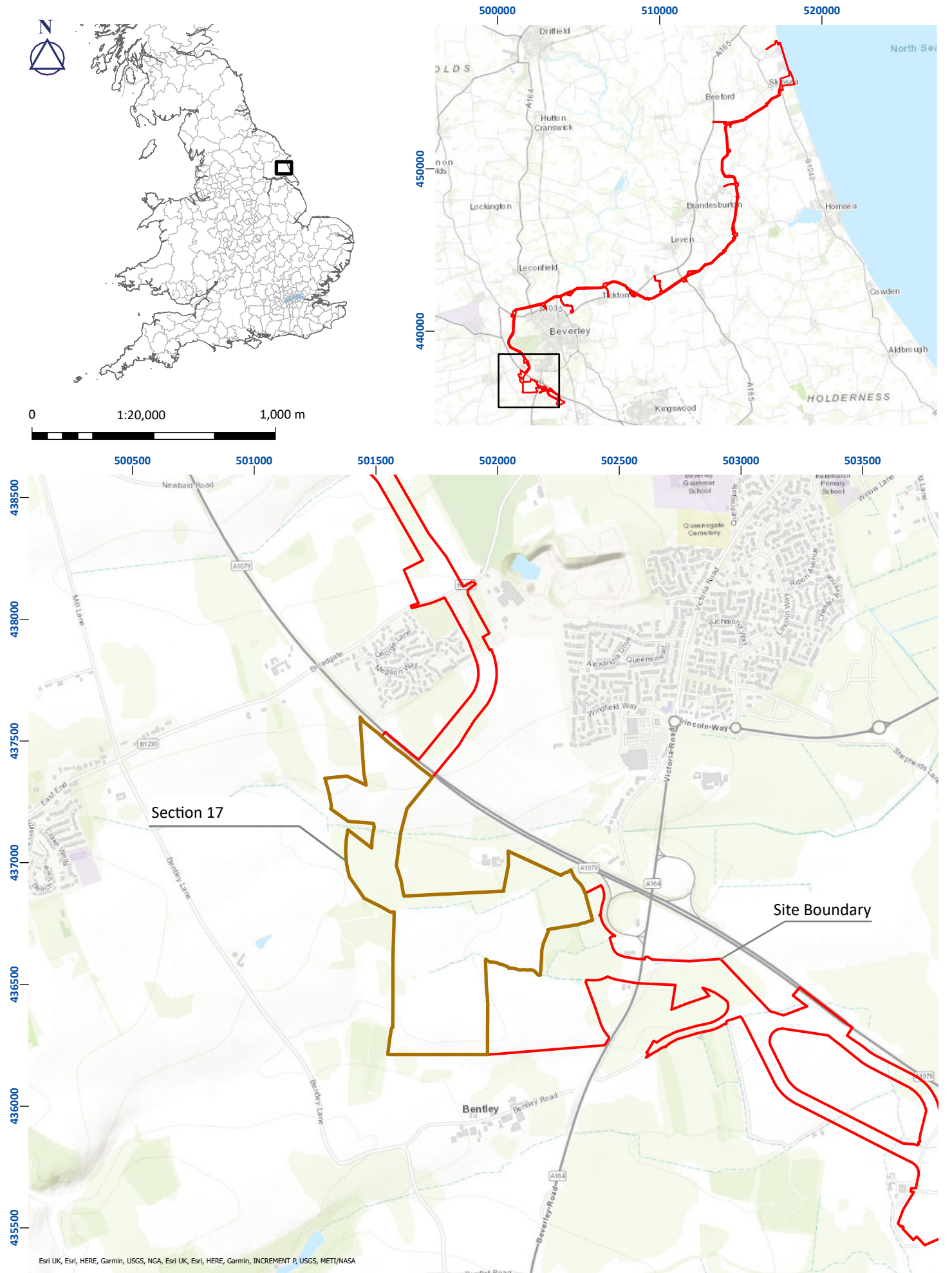


Figure 1: Site Location - Section 17, Substation

01/53087/INT/01/01

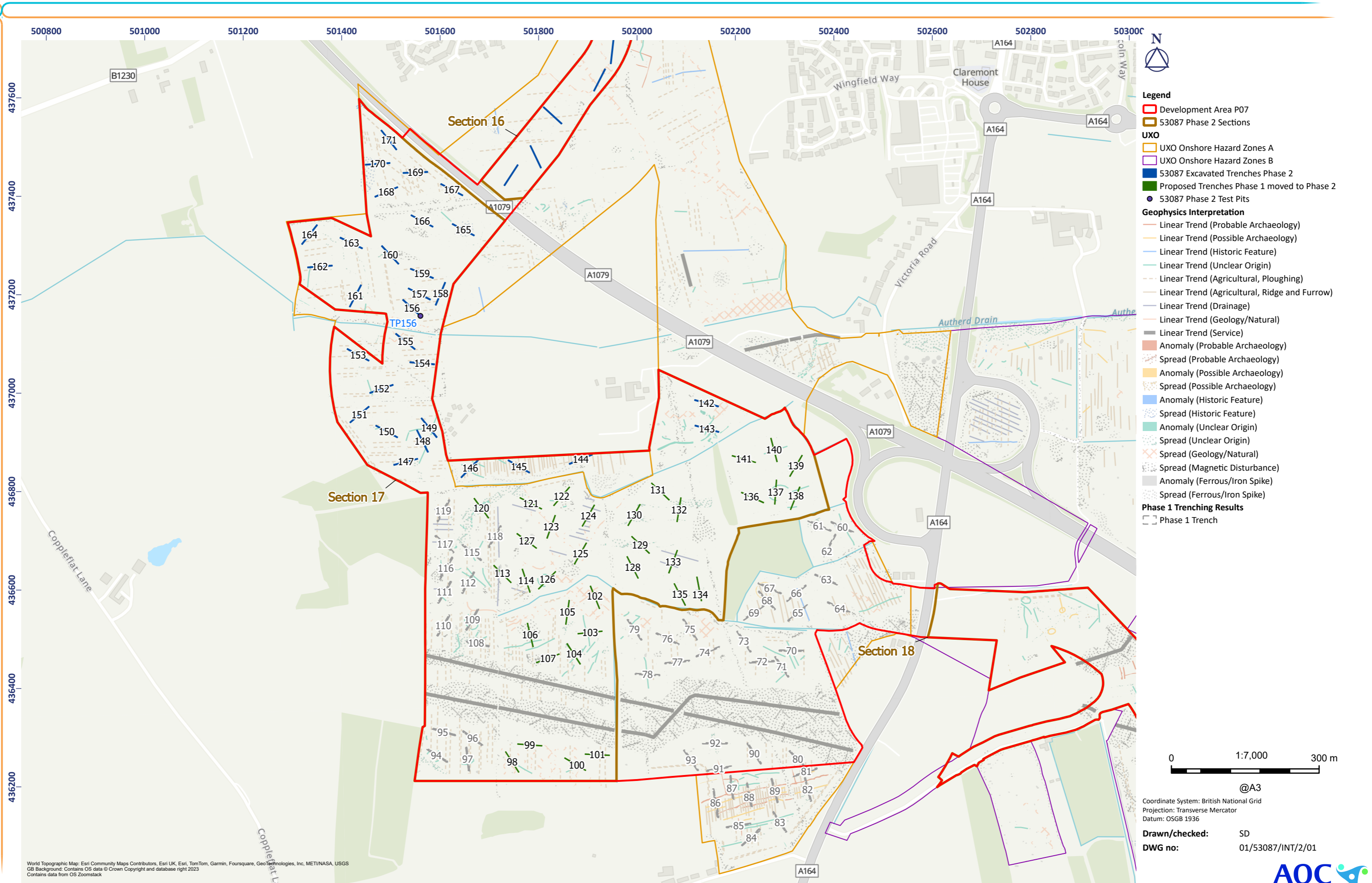
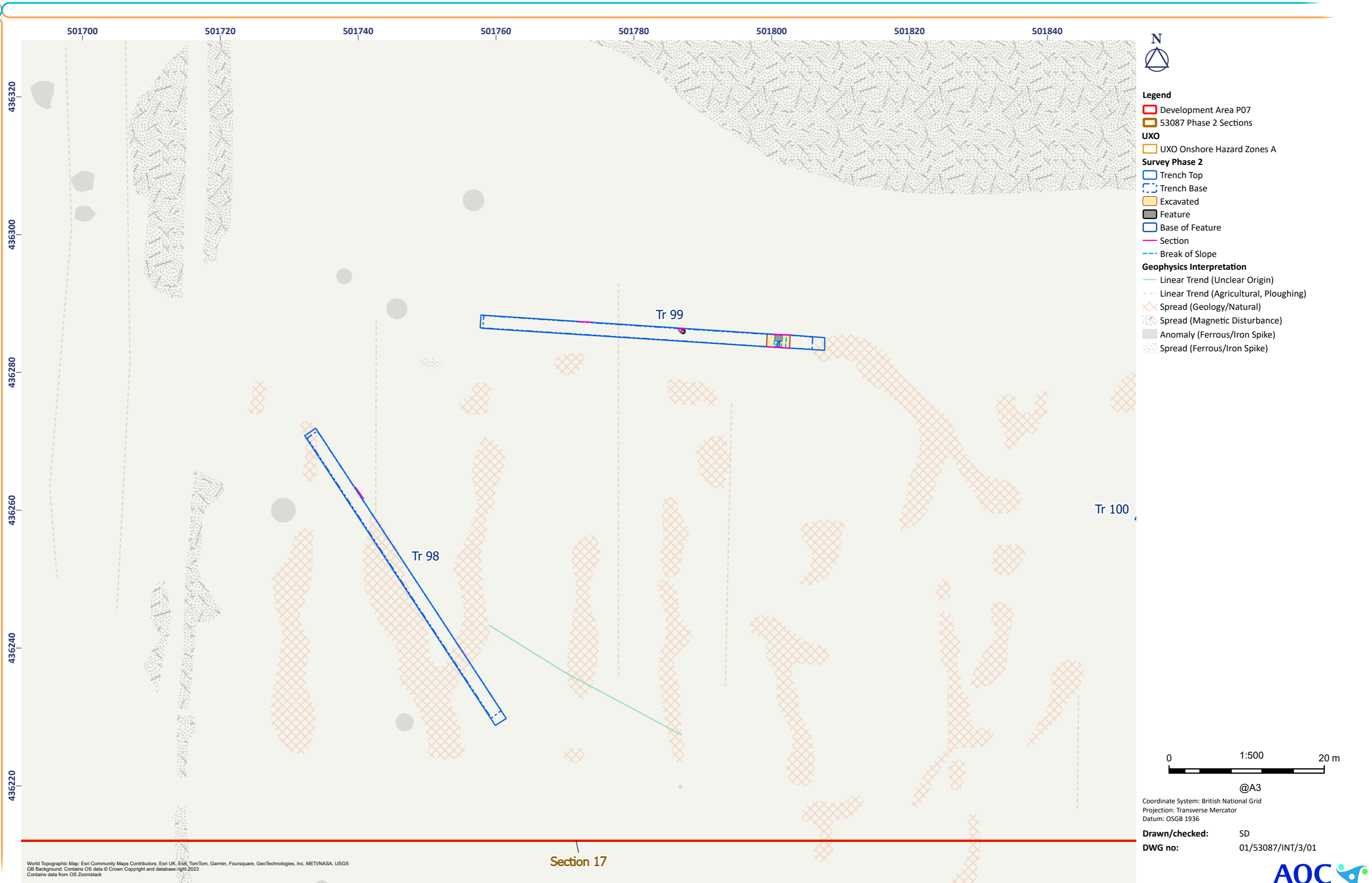


Figure 2: Overview of Trenches

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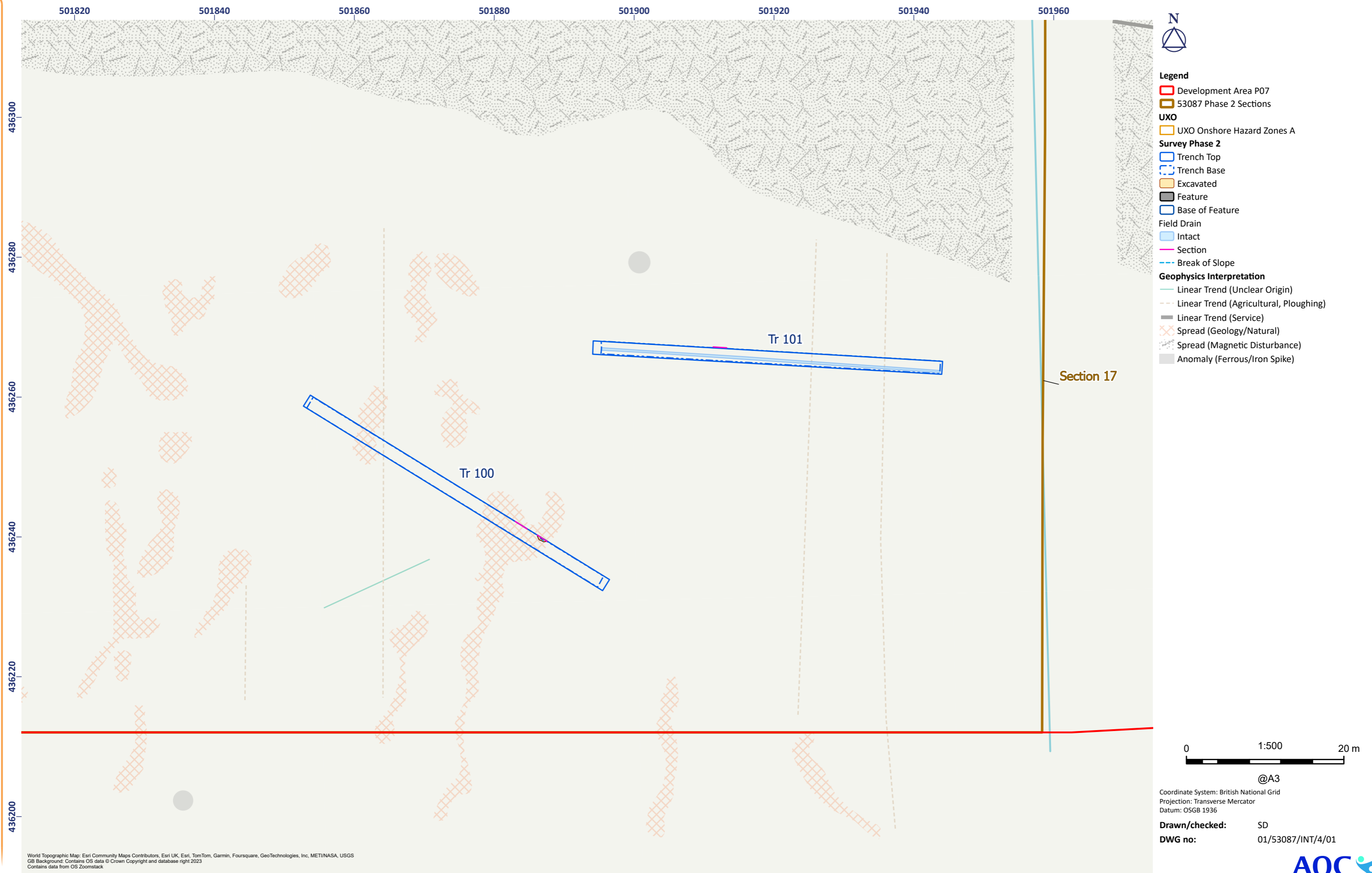


Figure 3.2: Detail of Trenches 100 and 101

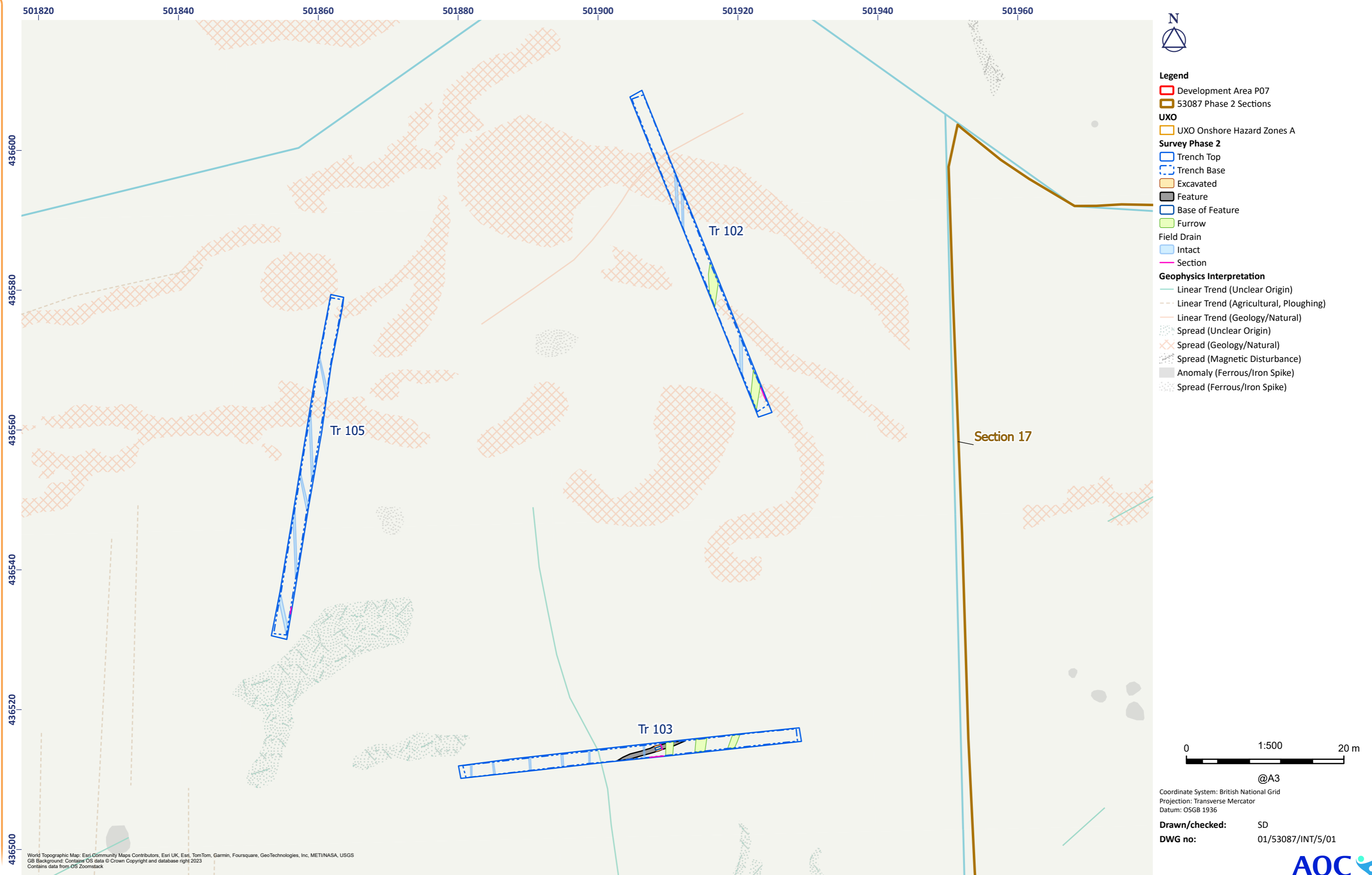


Figure 3.3: Detail of Trenches 102, 103 and 105

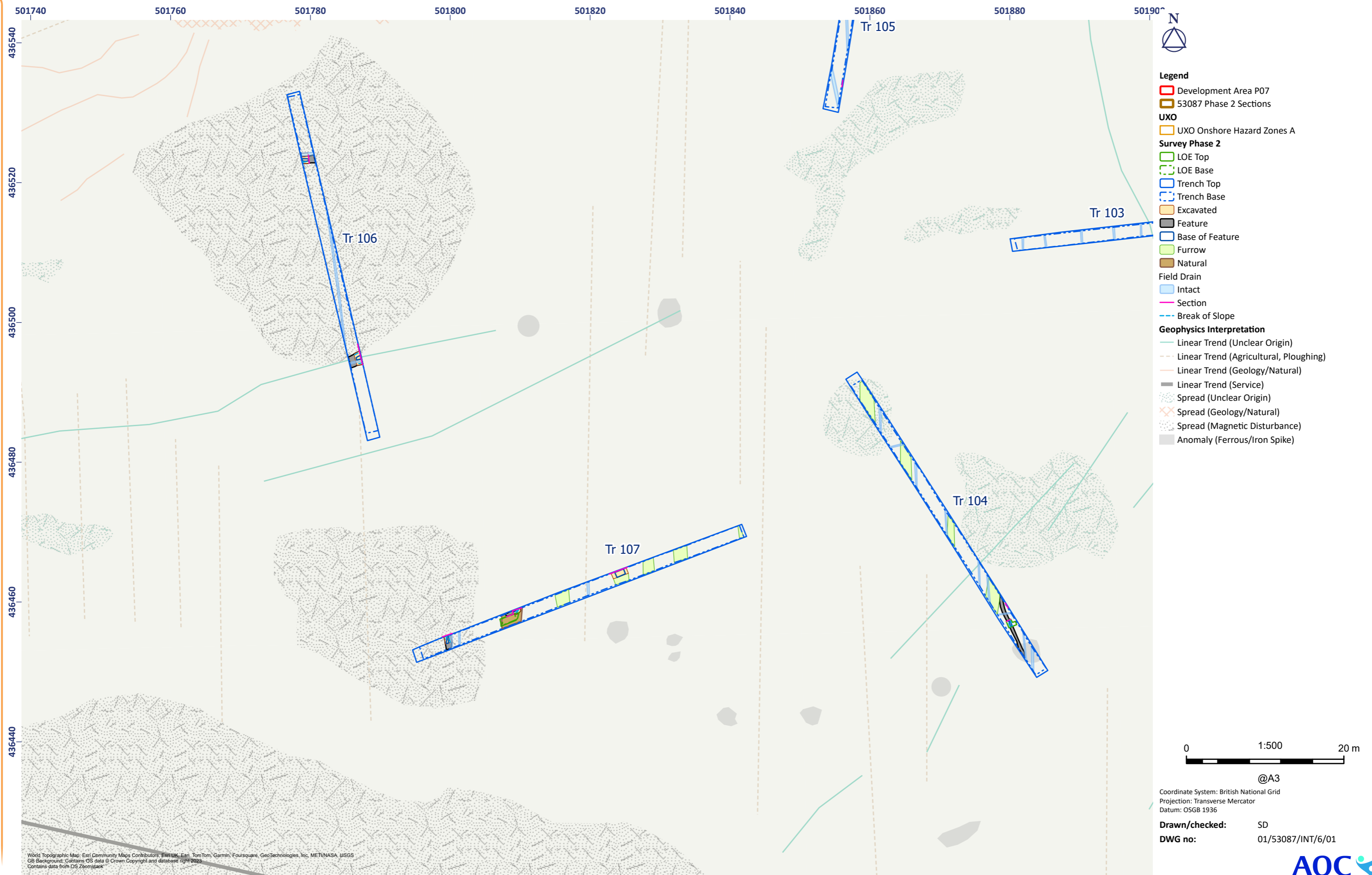


Figure 3.4: Detail of Trenches 104, 106 and 107

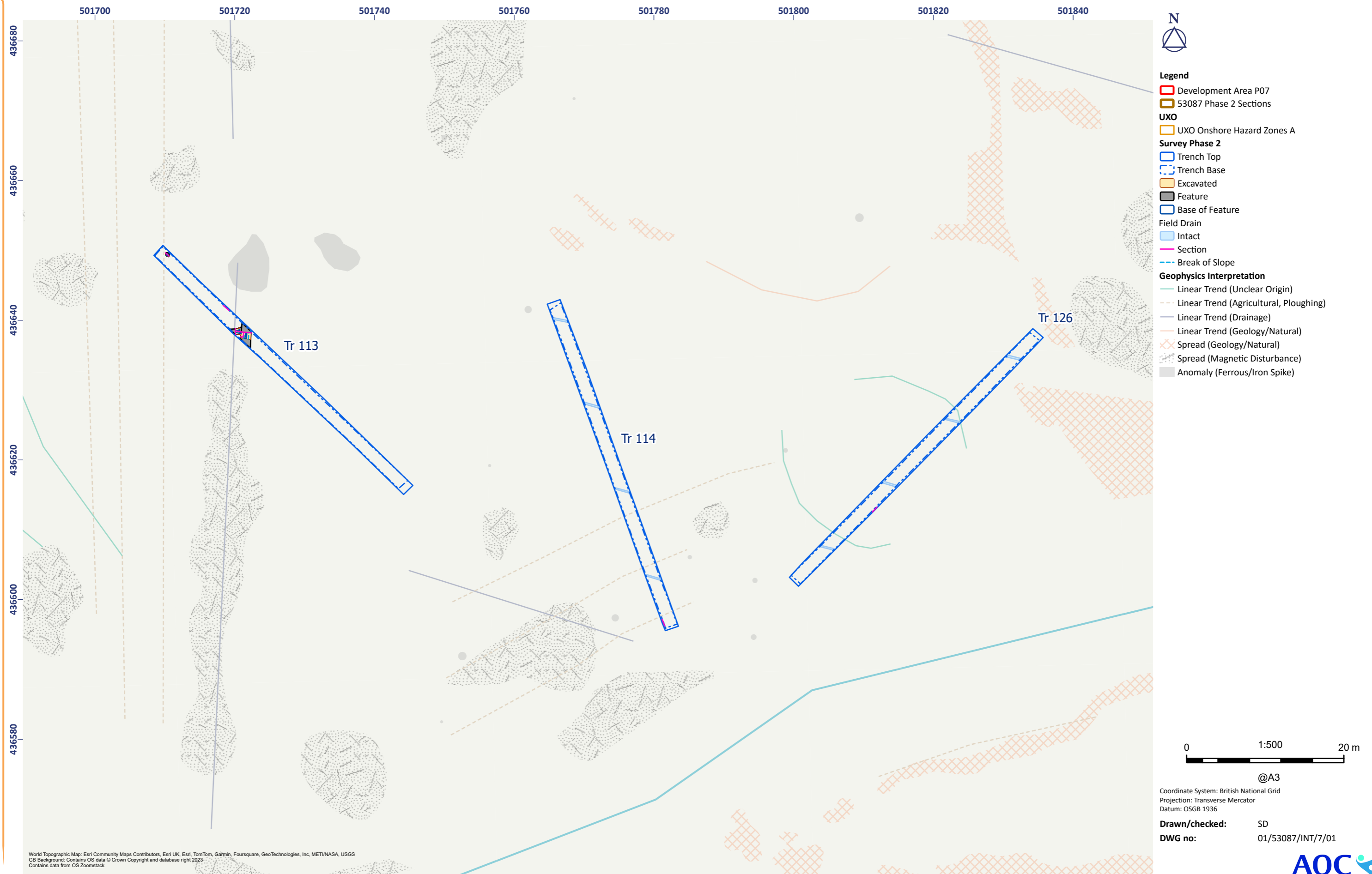


Figure 3.5: Detail of Trenches 113, 114 and 126

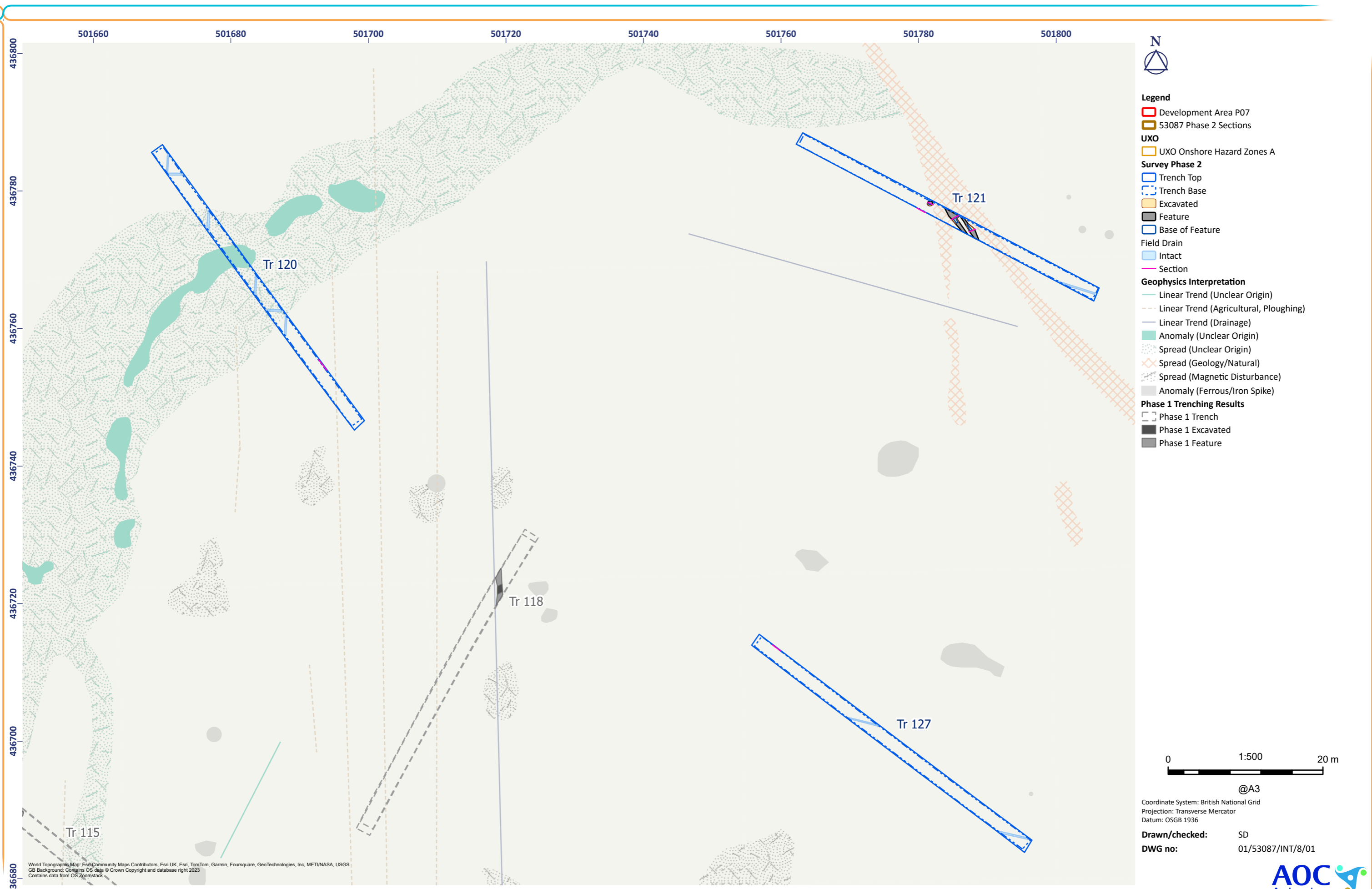


Figure 3.6: Detail of Trenches 120, 121 and 127

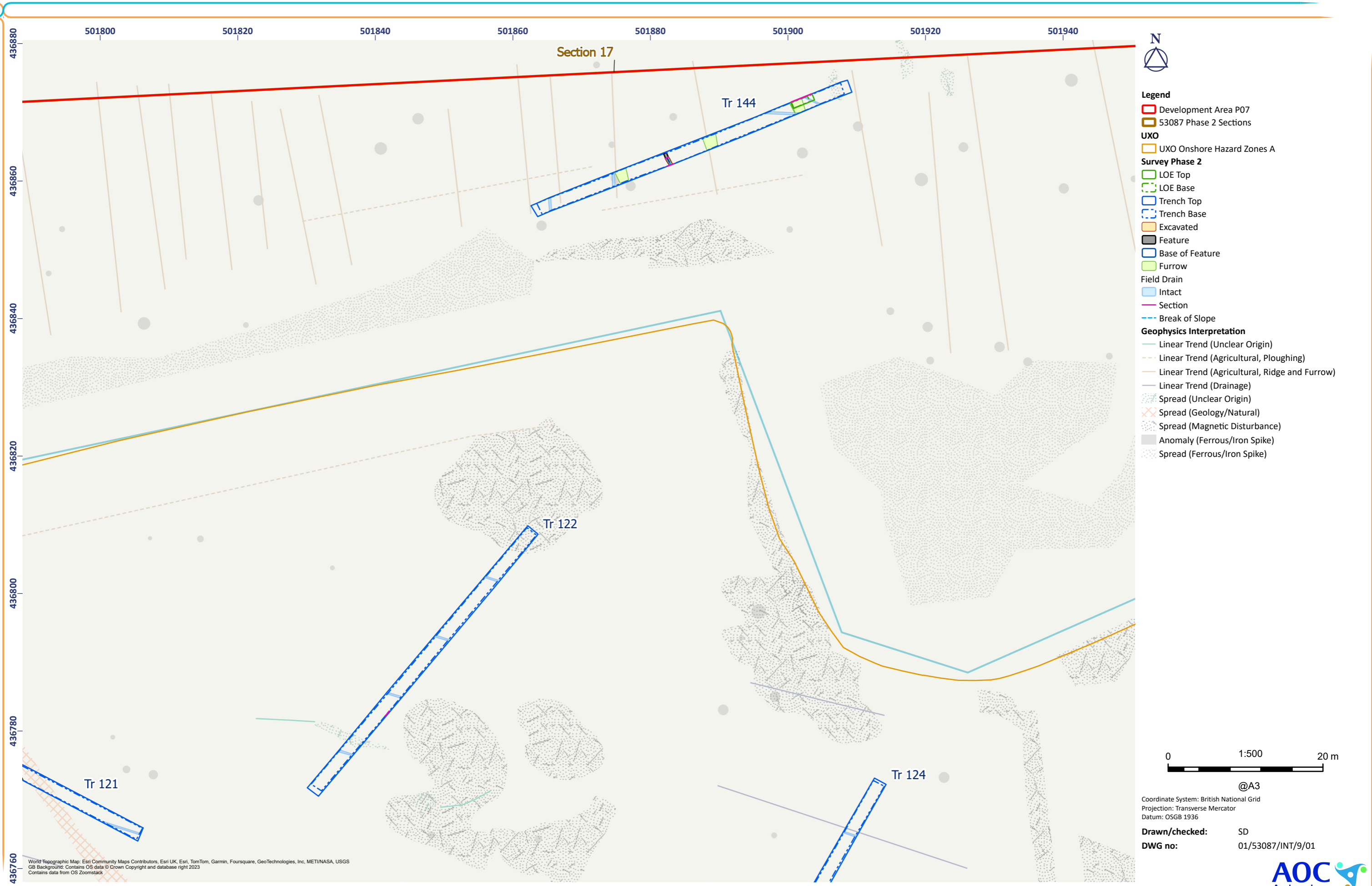


Figure 3.7: Detail of Trenches 122 and 144

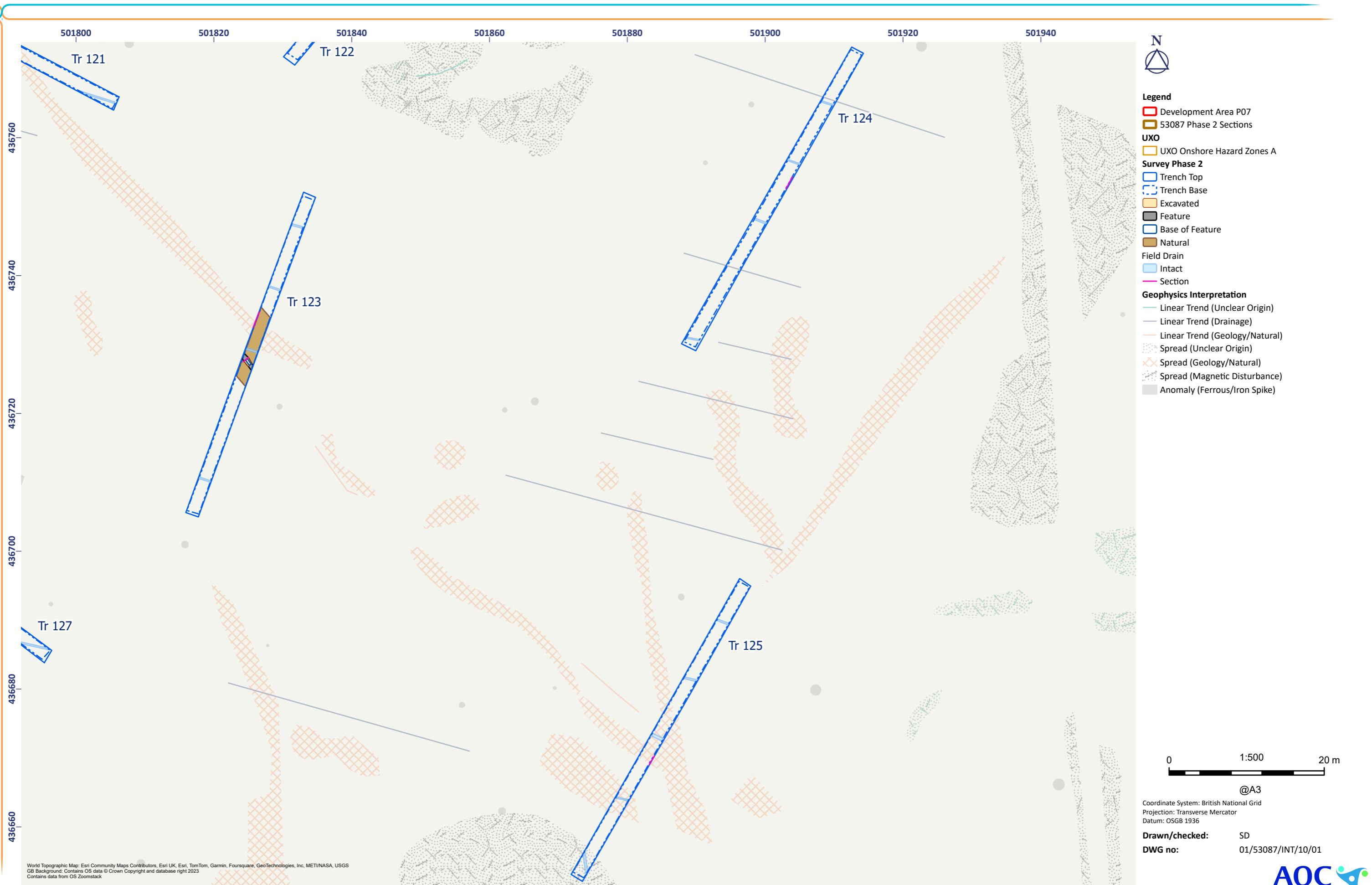


Figure 3.8: Detail of Trenches 123, 124 and 125

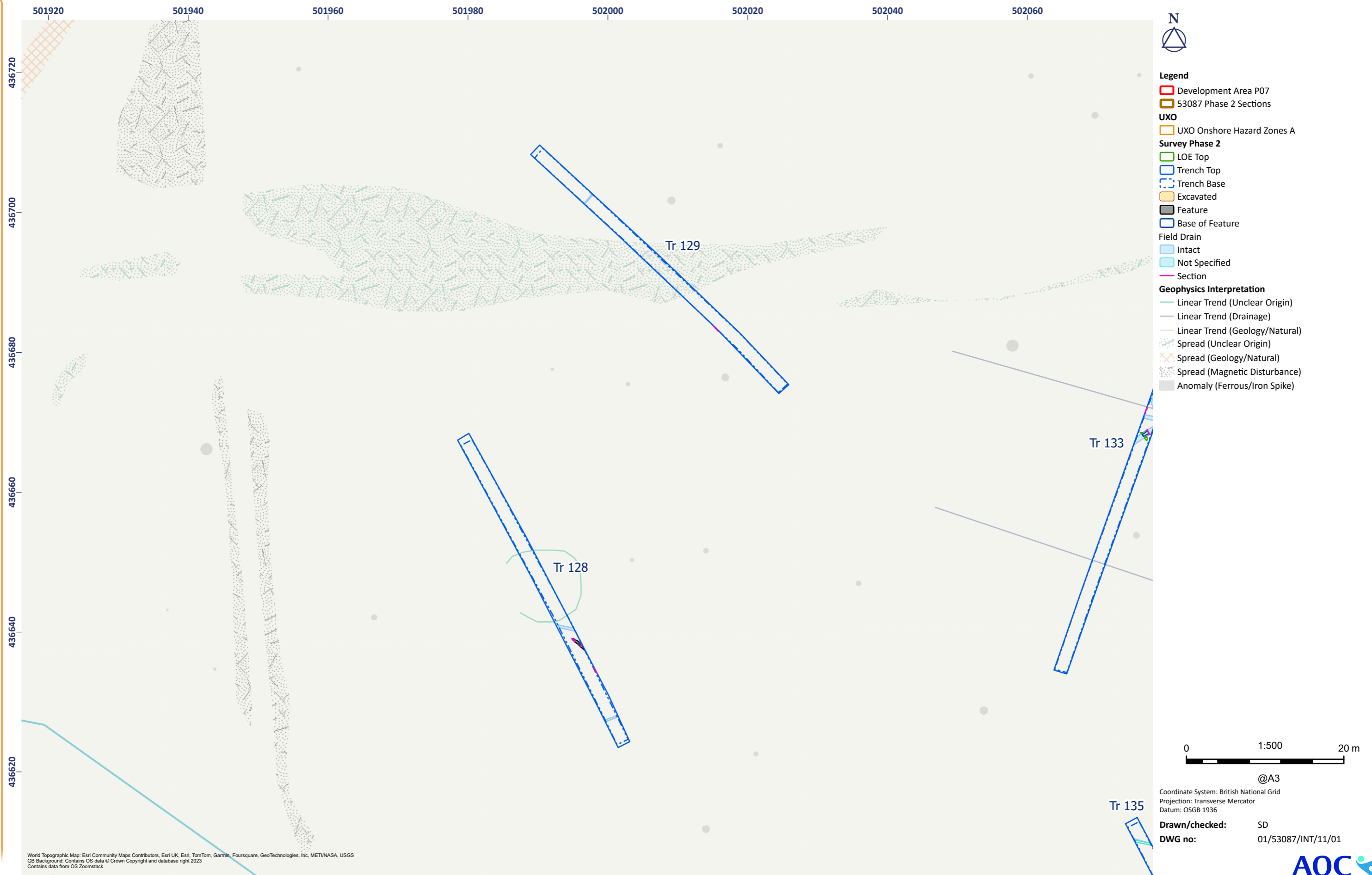
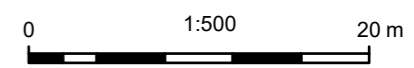


Figure 3.9: Detail of Trenches 128 and 129

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- Legend**
- Development Area P07
 - 53087 Phase 2 Sections
 - UXO**
 - UXO Onshore Hazard Zones A
 - Survey Phase 2**
 - LOE Top
 - Trench Top
 - Trench Base
 - Excavated
 - Feature
 - Base of Feature
 - Field Drain
 - Intact
 - Not Specified
 - Section
 - Geophysics Interpretation**
 - Linear Trend (Unclear Origin)
 - Linear Trend (Drainage)
 - Linear Trend (Geology/Natural)
 - Spread (Unclear Origin)
 - Spread (Geology/Natural)
 - Spread (Magnetic Disturbance)
 - Anomaly (Ferrous/Iron Spike)



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 Projection: Transverse Mercator
 Datum: OSGB 1936

Drawn/checked: SD
 DWG no: 01/53087/INT/11/01



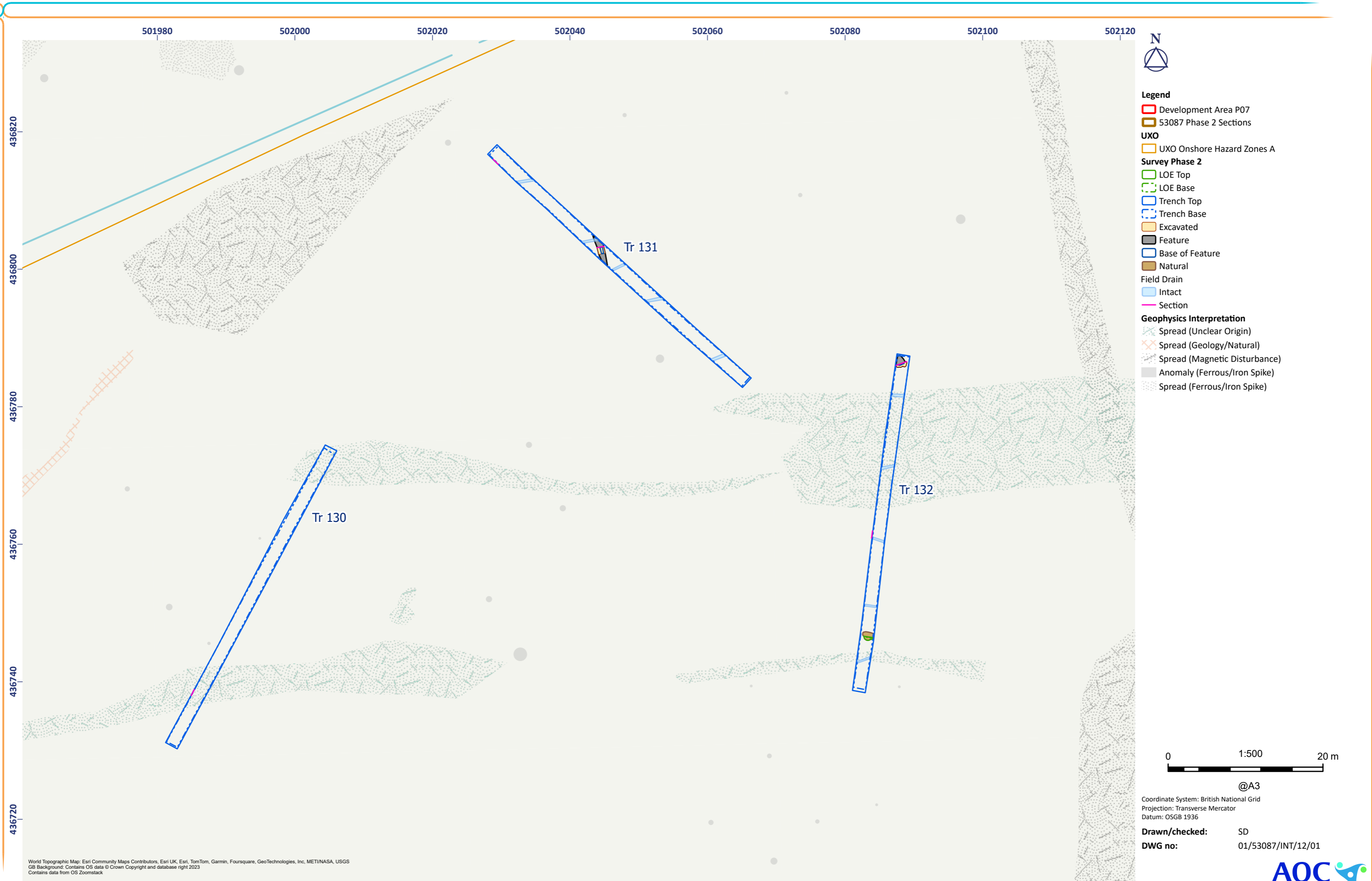


Figure 3.10: Detail of Trenches 130, 131 and 132

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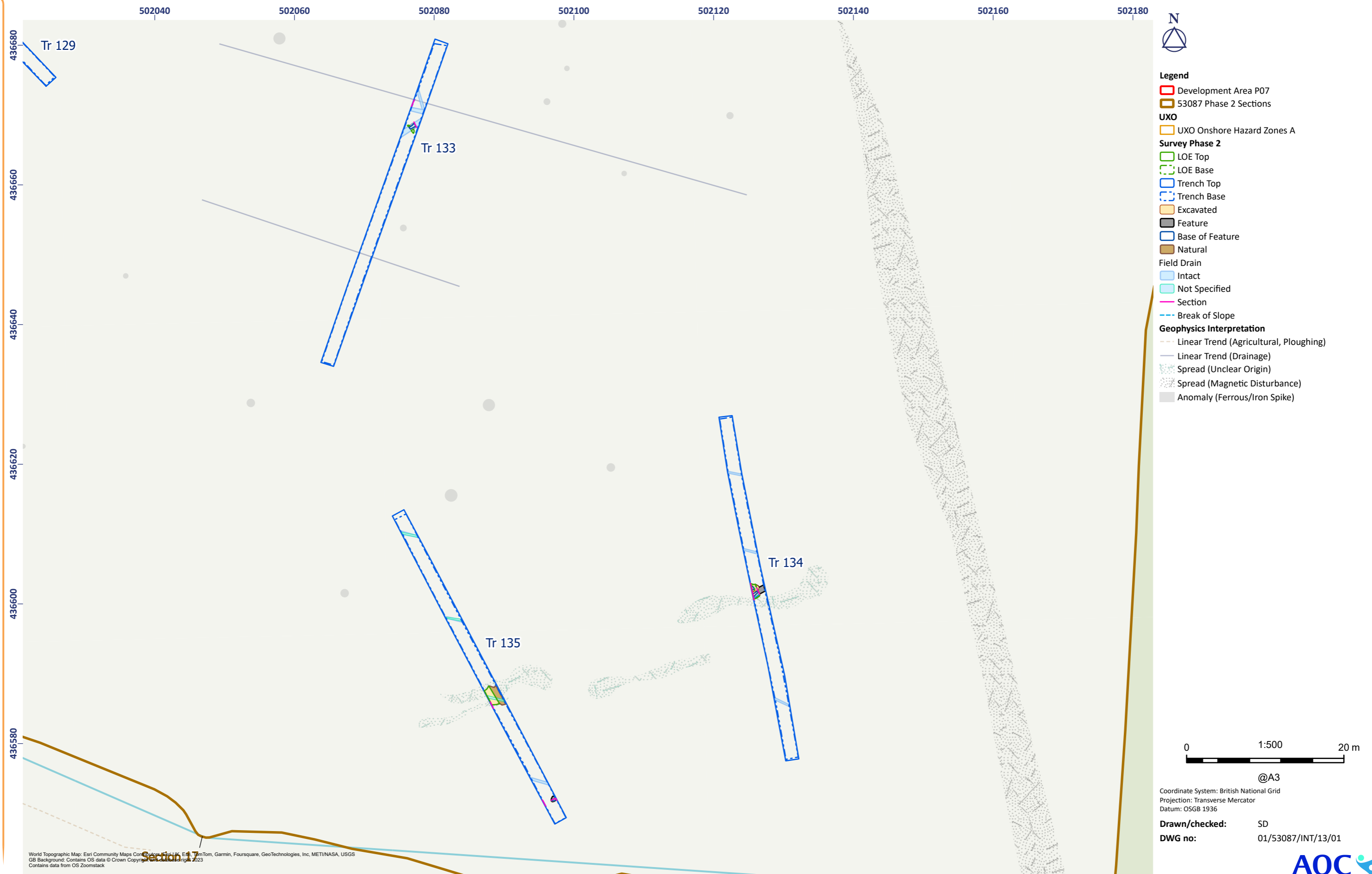


Figure 3.11: Detail of Trenches 133, 134 and 135

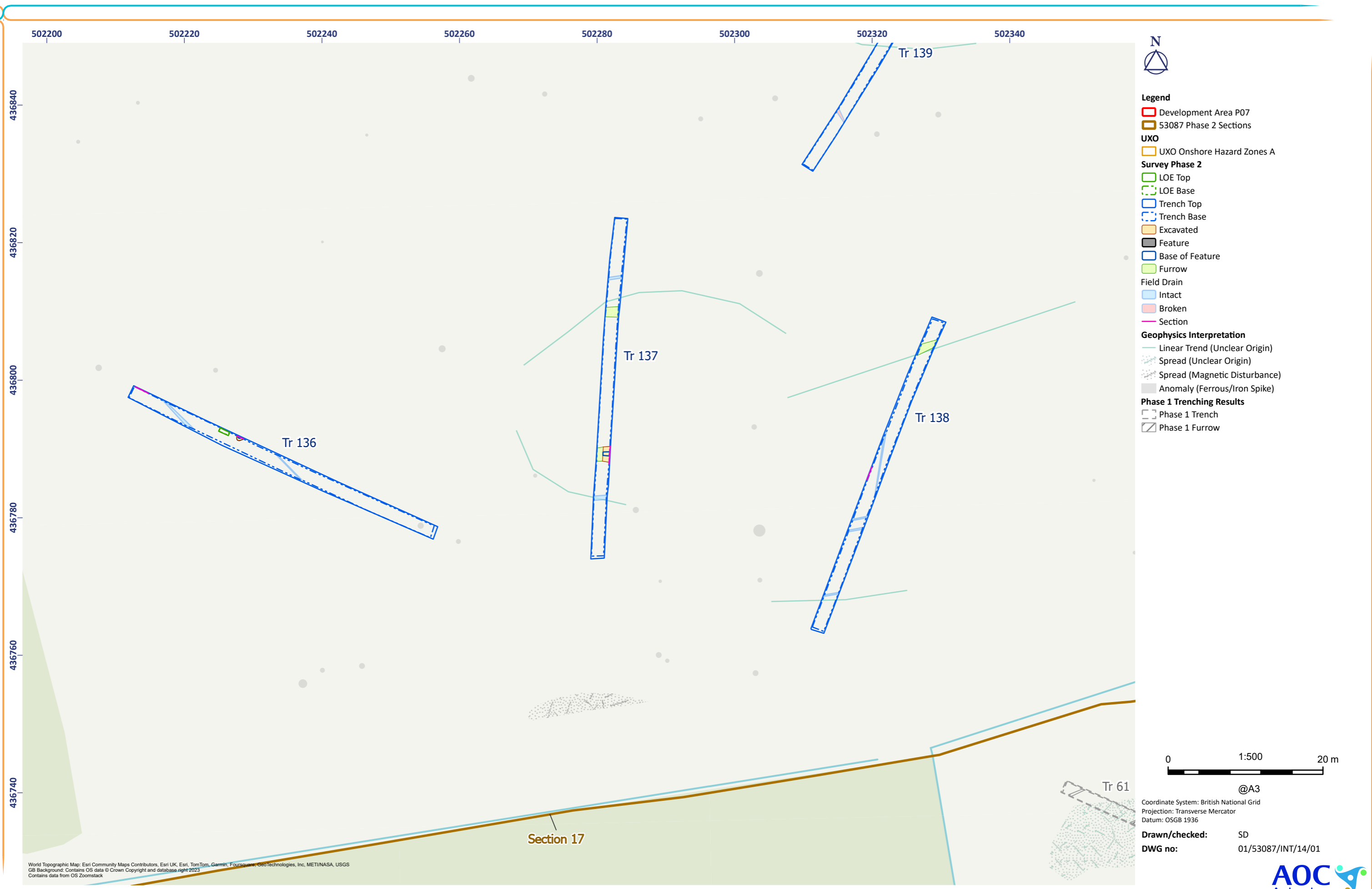


Figure 3.12: Detail of Trenches 136, 137 and 138

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- Legend**
- Development Area P07
 - 53087 Phase 2 Sections
 - UXO**
 - UXO Onshore Hazard Zones A
 - Survey Phase 2**
 - LOE Top
 - LOE Base
 - Trench Top
 - Trench Base
 - Excavated
 - Feature
 - Base of Feature
 - Furrow
 - Field Drain**
 - Intact
 - Broken
 - Section
 - Geophysics Interpretation**
 - Linear Trend (Unclear Origin)
 - Spread (Unclear Origin)
 - Spread (Magnetic Disturbance)
 - Anomaly (Ferrous/Iron Spike)
 - Phase 1 Trenching Results**
 - Phase 1 Trench
 - Phase 1 Furrow

0 1:500 20 m

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 Projection: Transverse Mercator
 Datum: OSGB 1936

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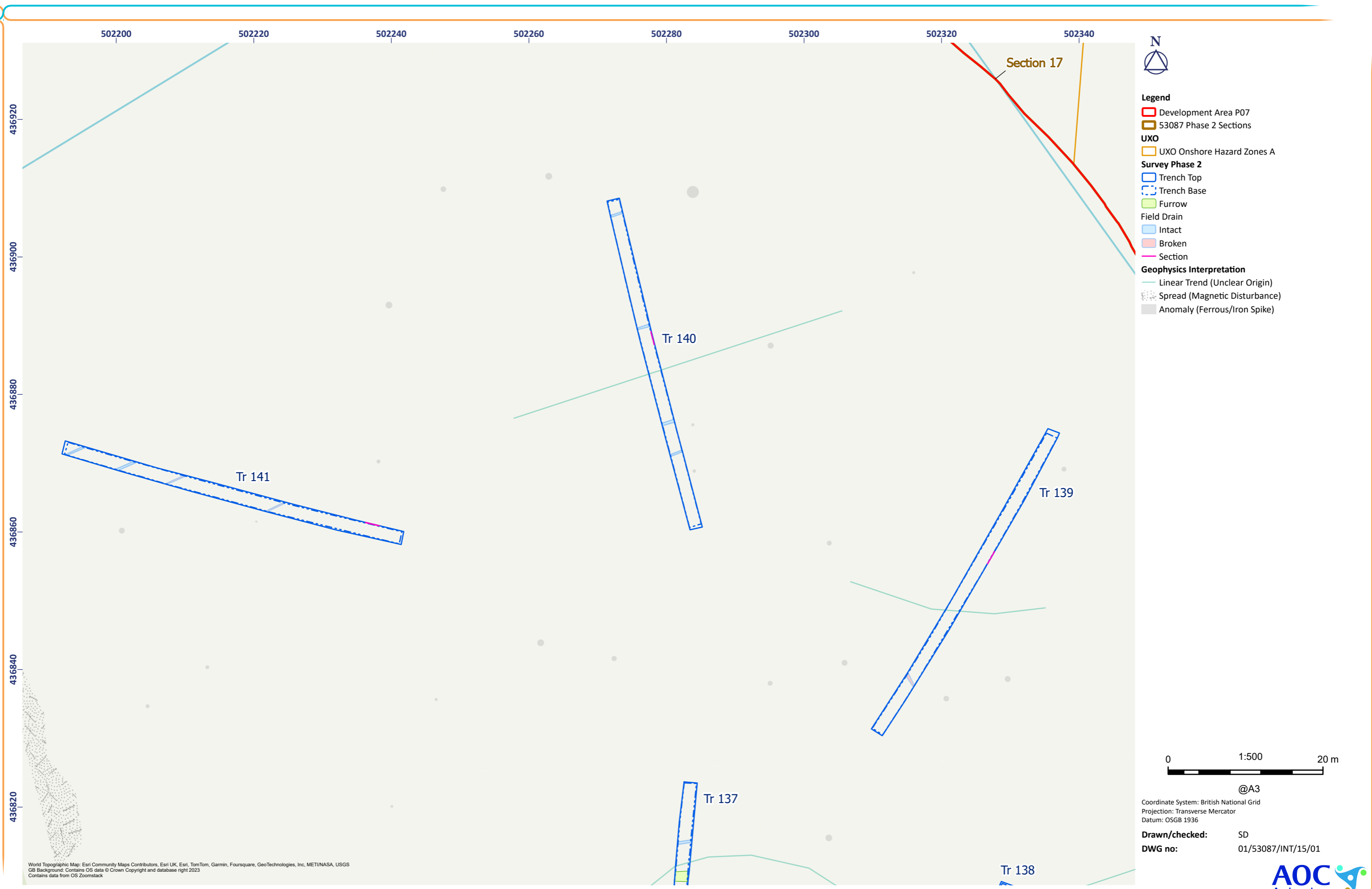


Figure 3.13: Detail of Trenches 139, 140 and 141

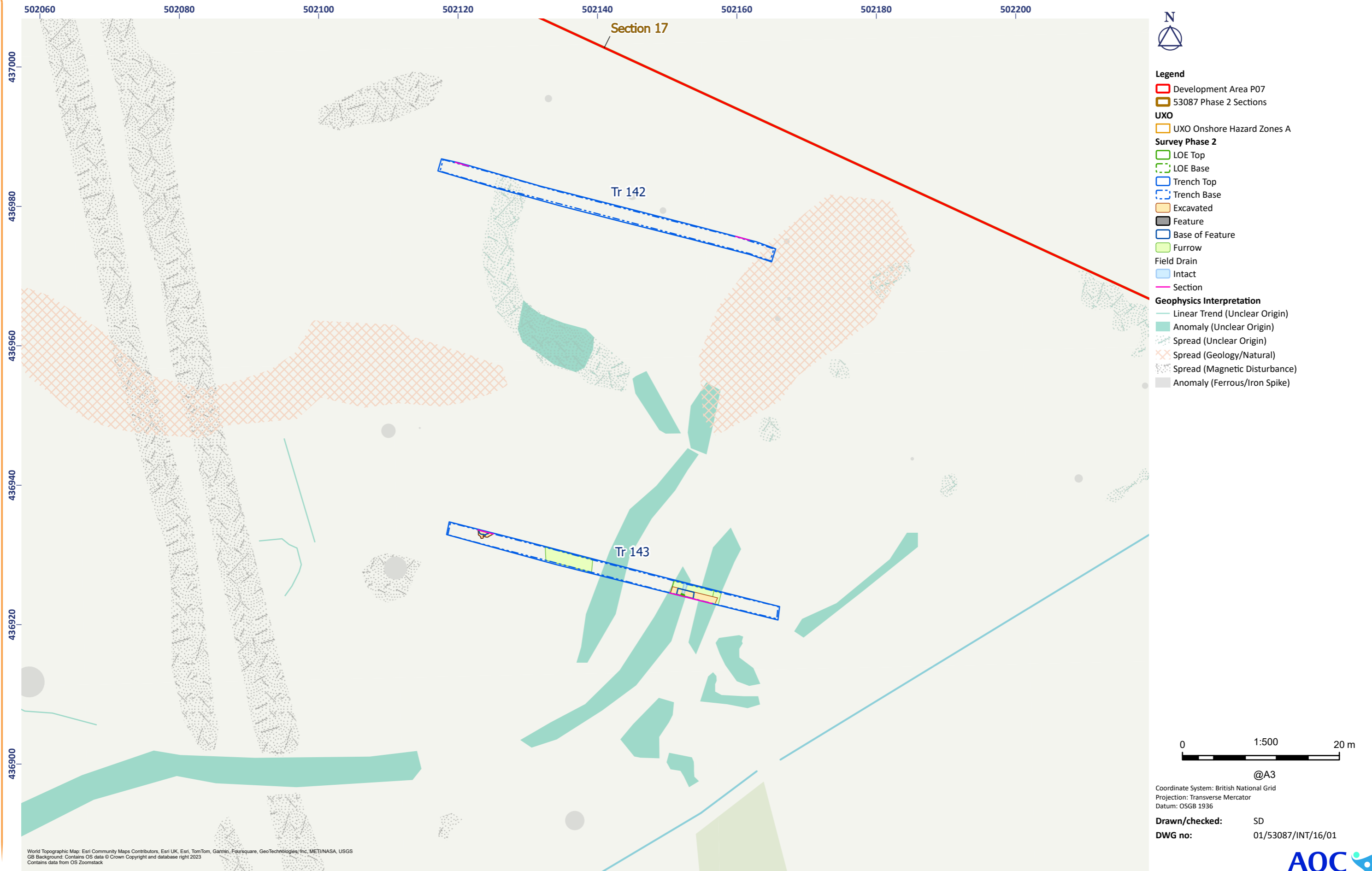
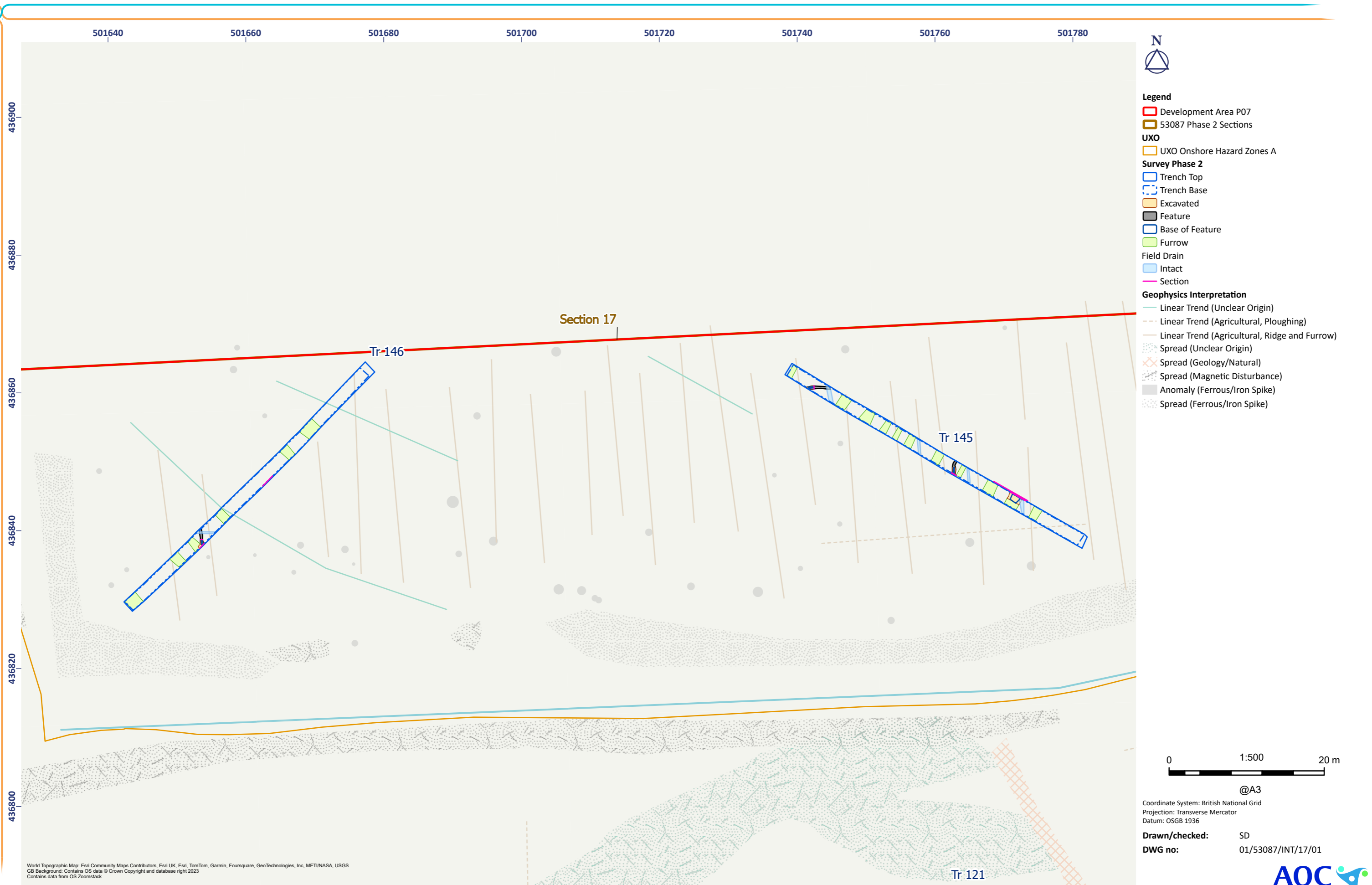


Figure 3.14: Detail of Trenches 142 and 143



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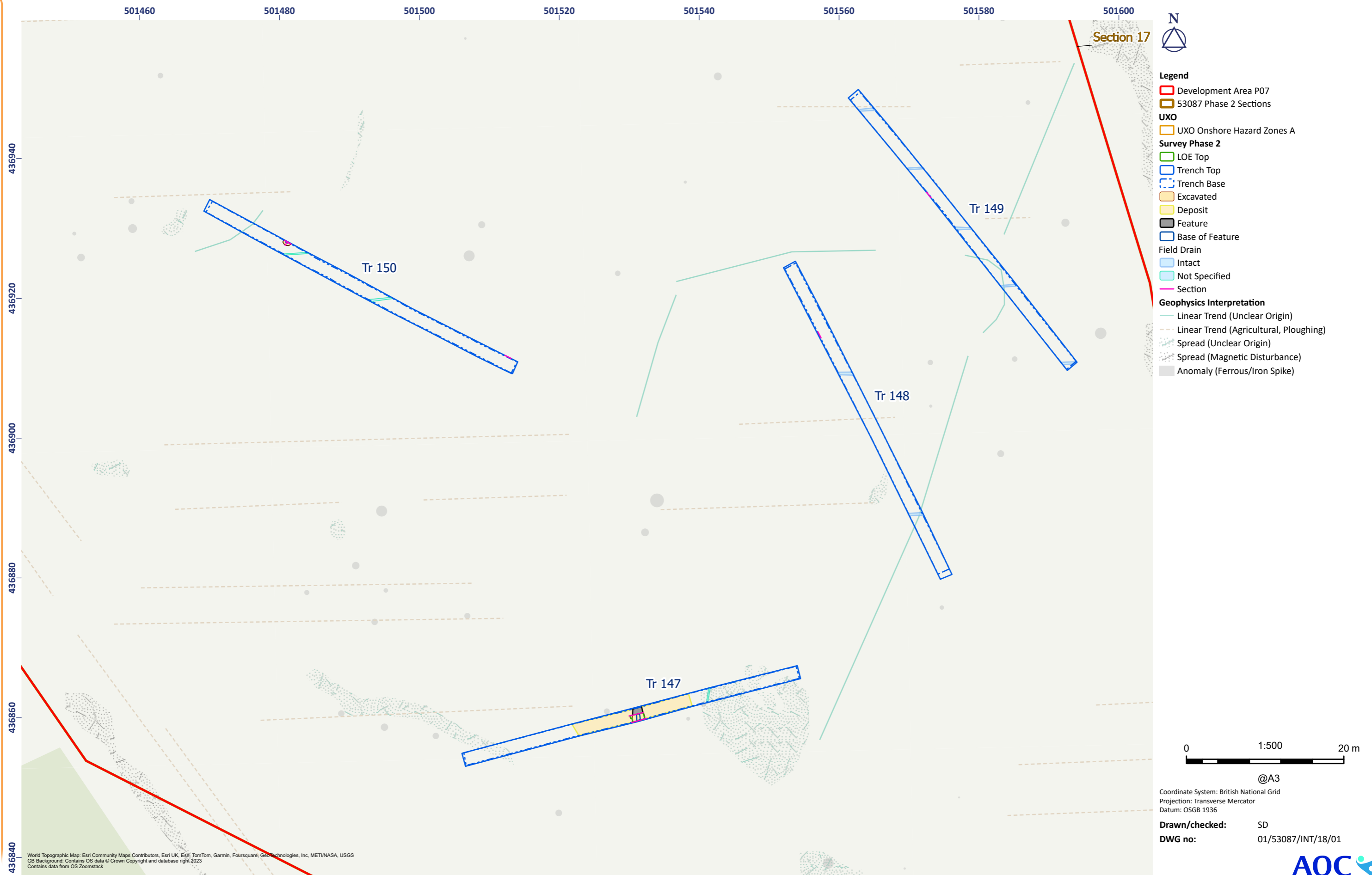


Figure 3.16: Detail of Trenches 147, 148, 149 and 150

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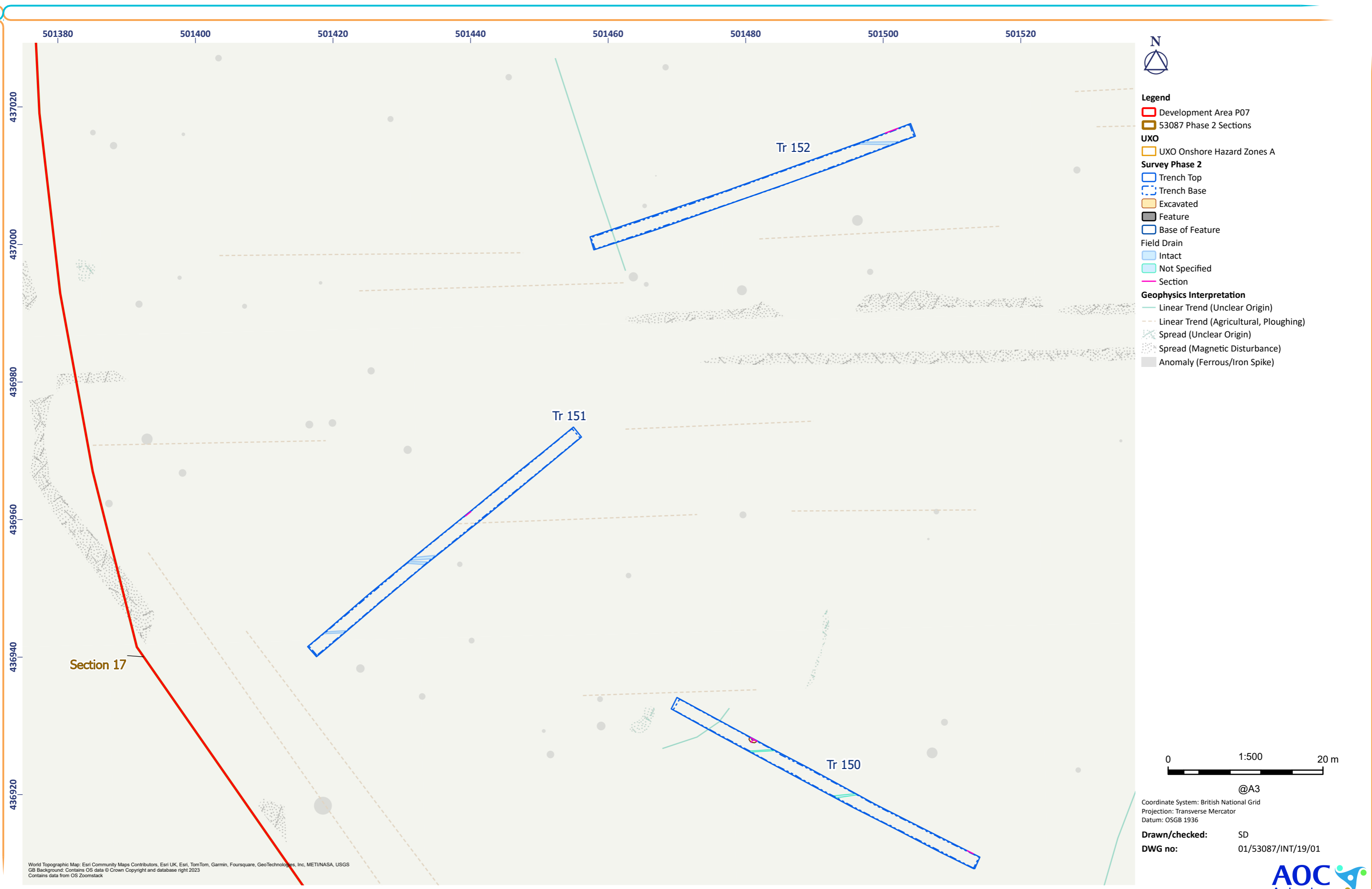


Figure 3.17: Detail of Trenches 150, 151 and 152

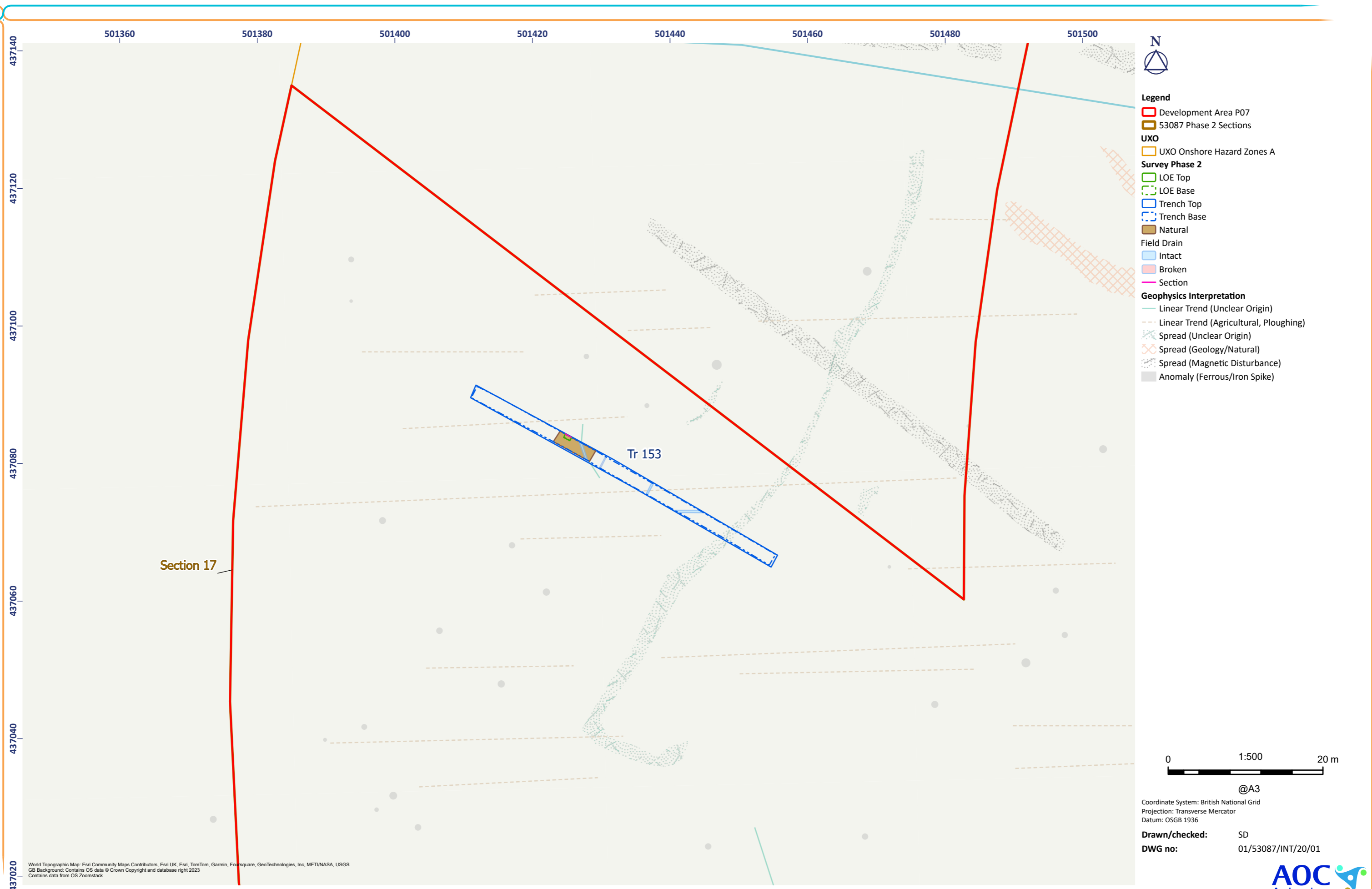


Figure 3.18: Detail of Trench 153

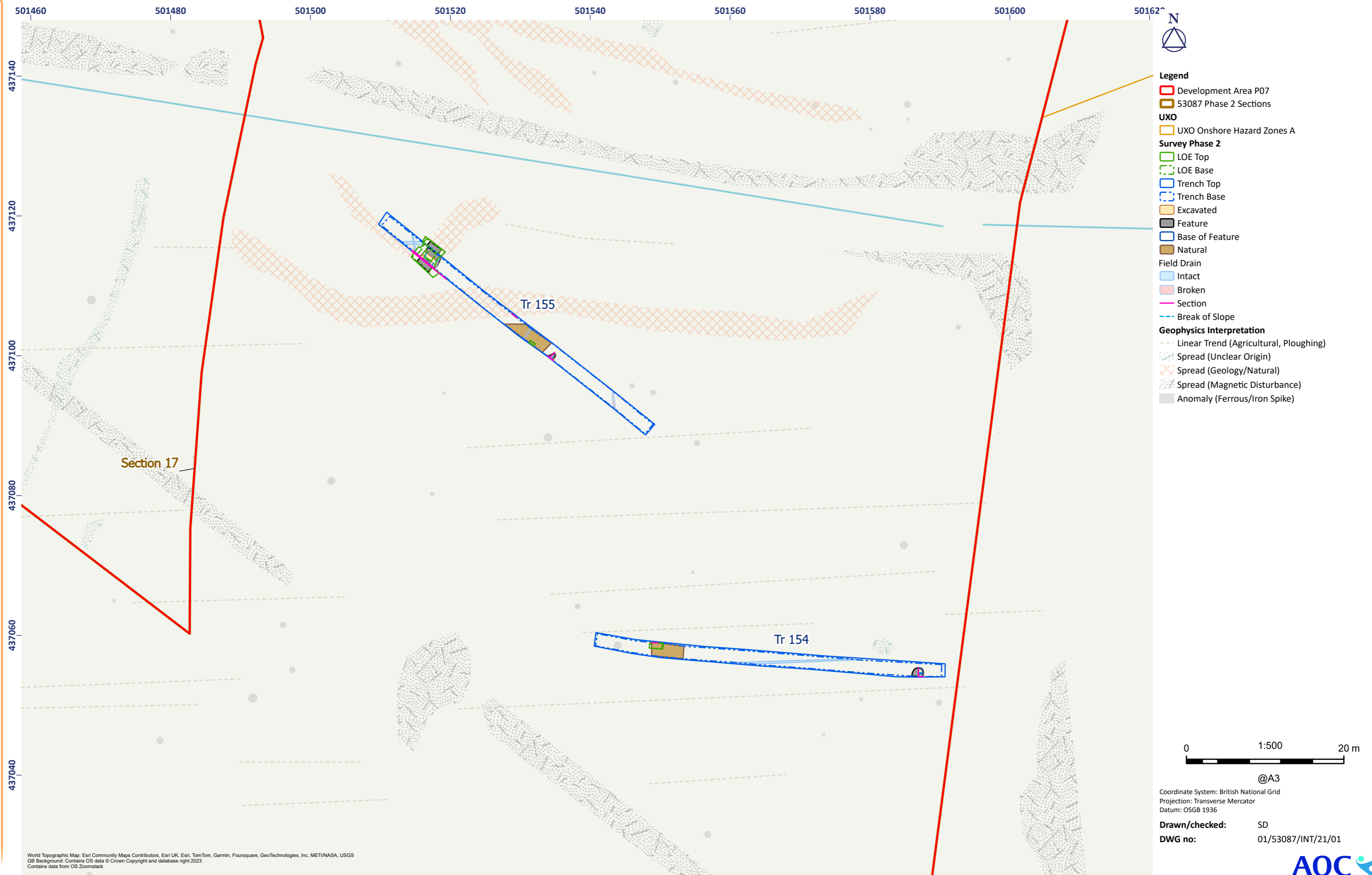


Figure 3.19: Detail of Trenches 154 and 155

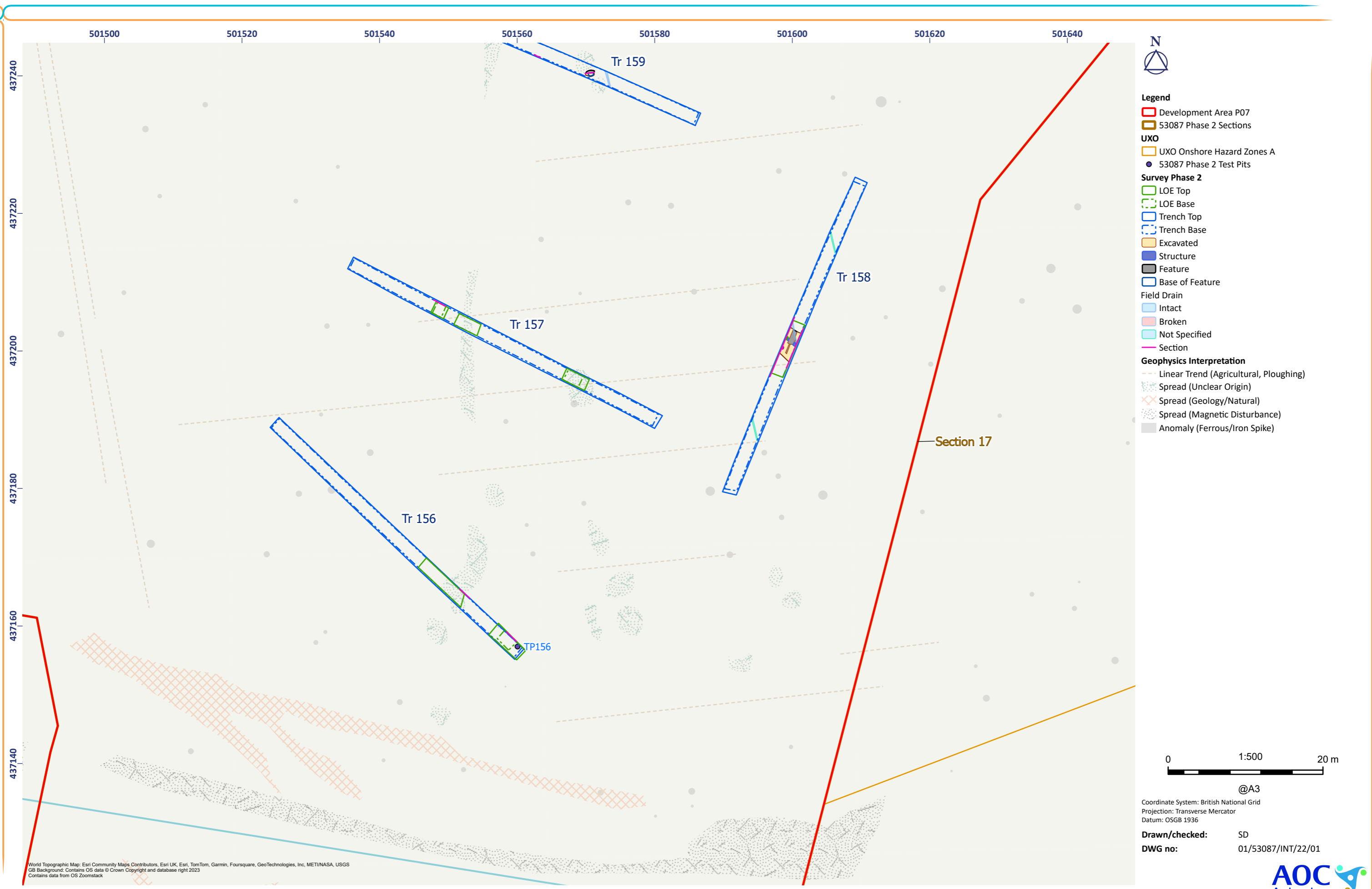


Figure 3.20: Detail of Trenches 156, 157 and 158

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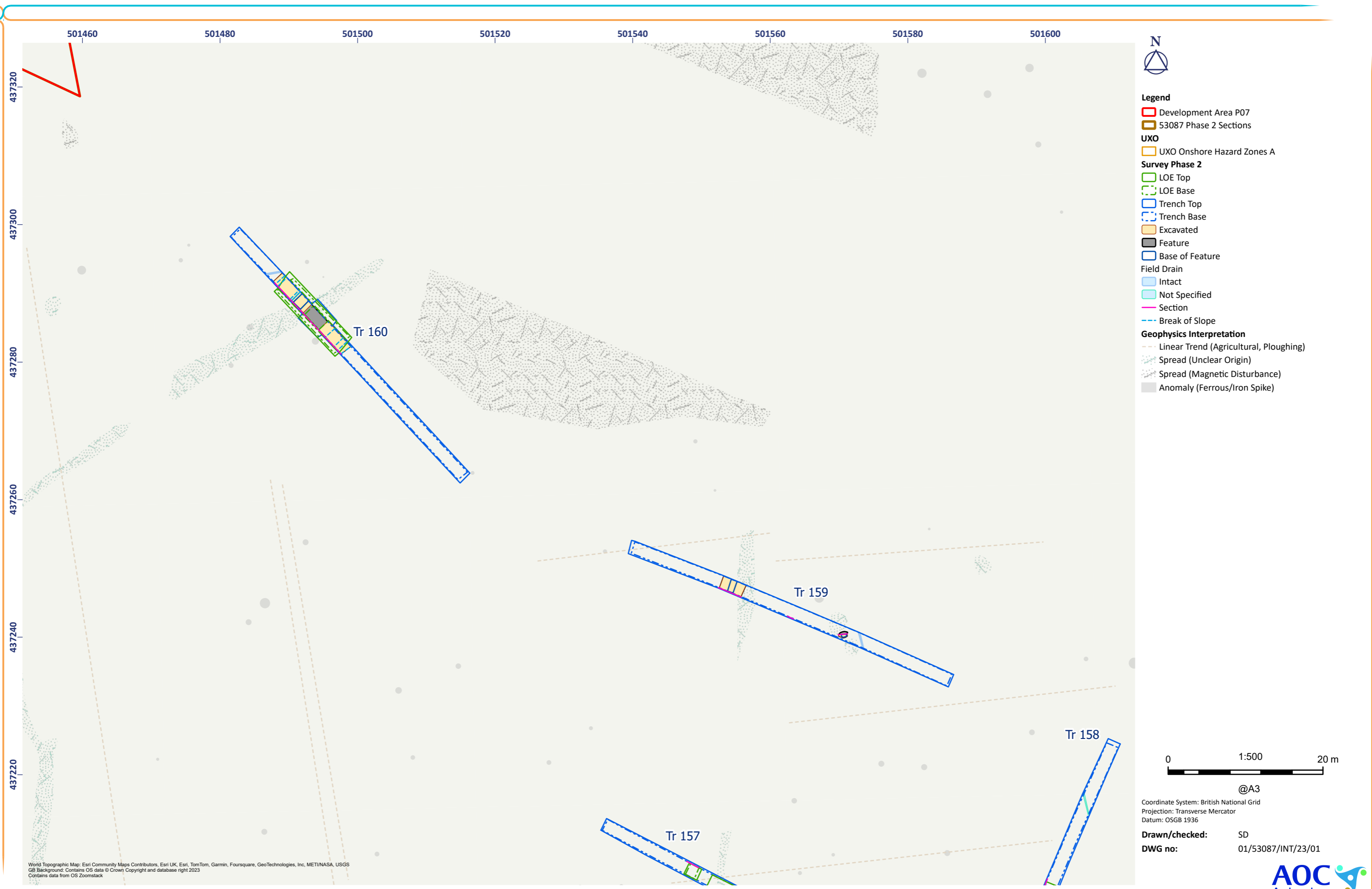


Figure 3.21: Detail of Trenches 159 and 160

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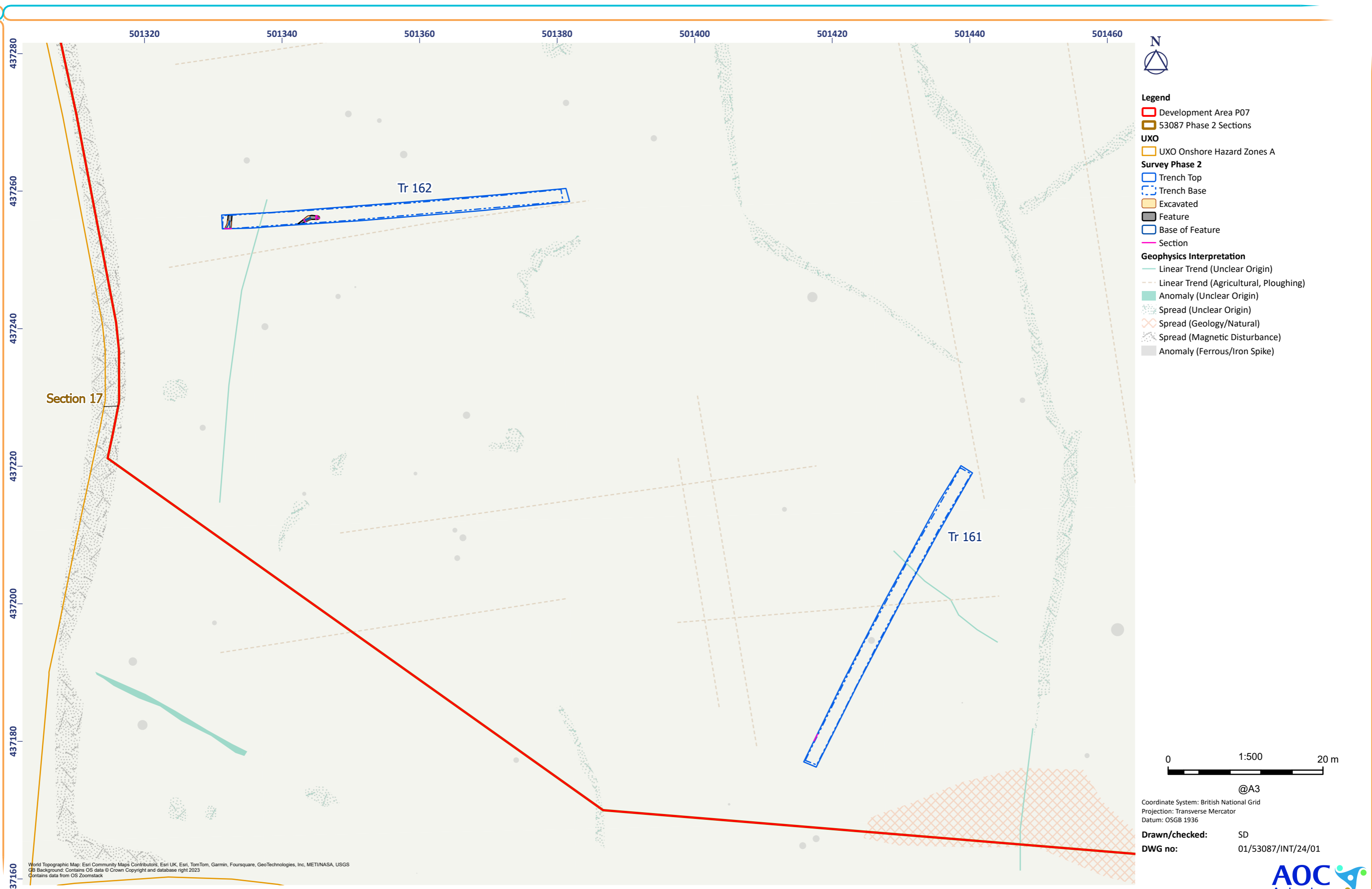


Figure 3.22: Detail of Trenches 161 and 162

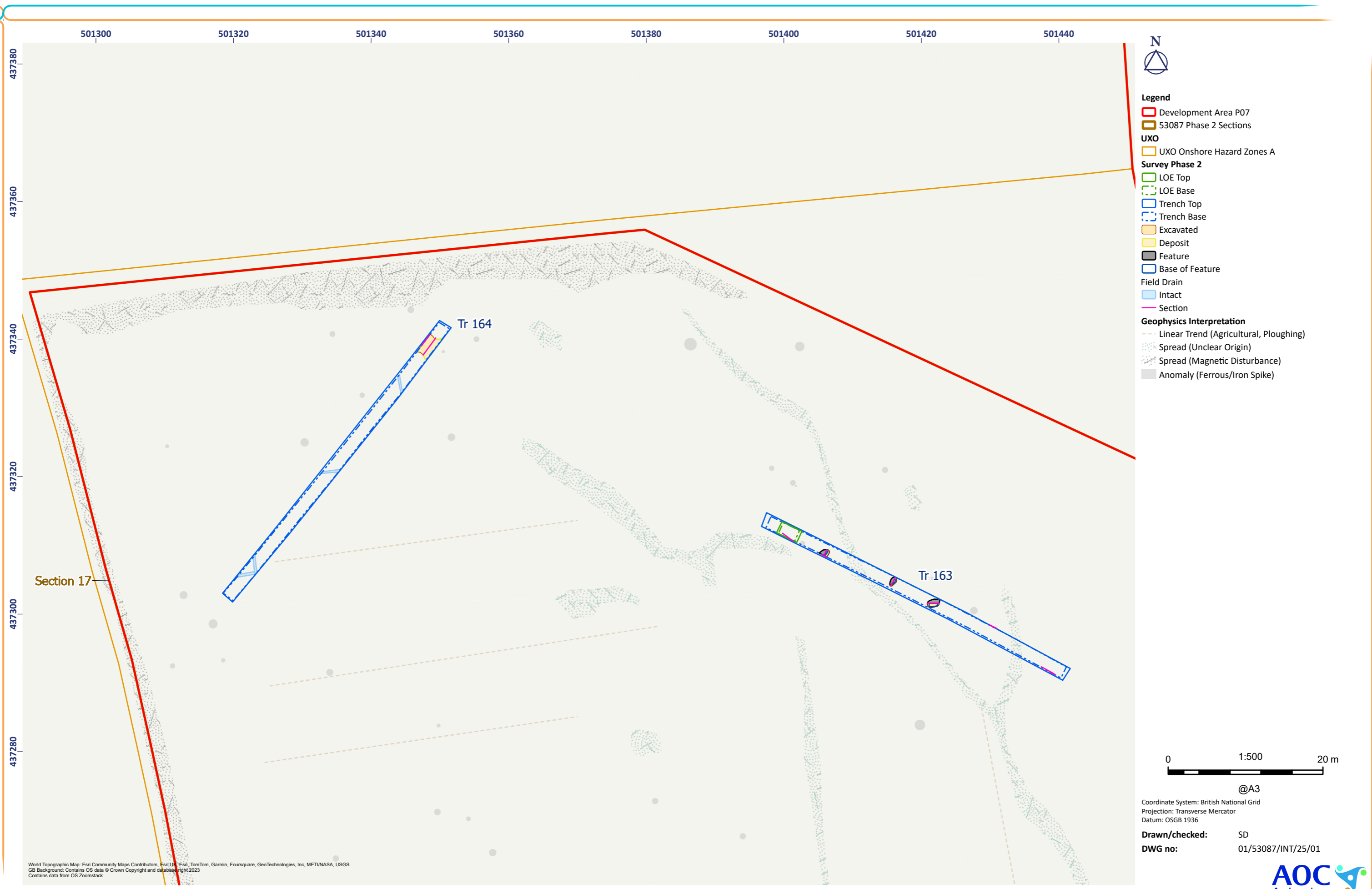


Figure 3.23: Detail of Trenches 163 and 164

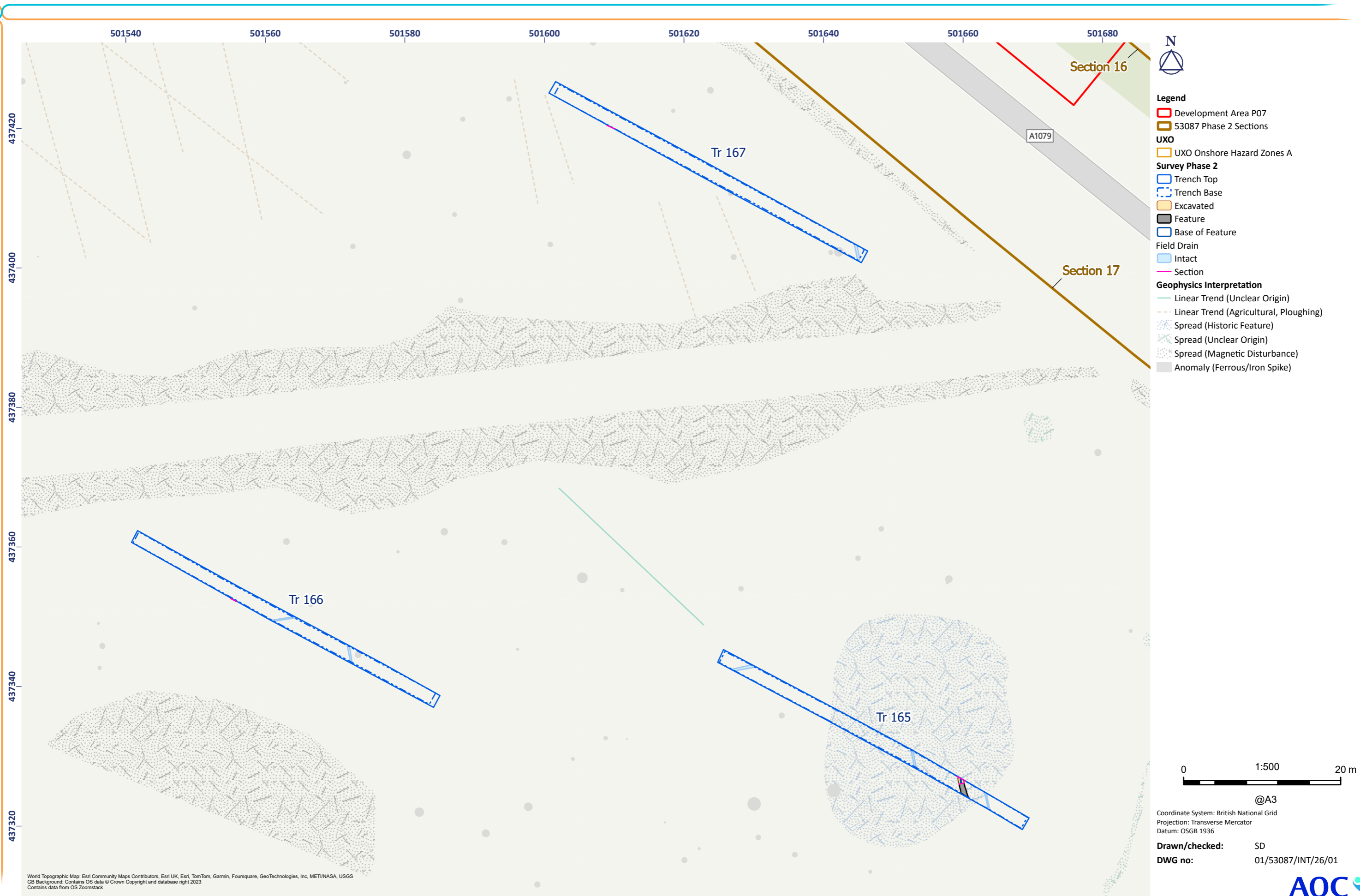


Figure 3.24: Detail of Trenches 165, 166 and 167

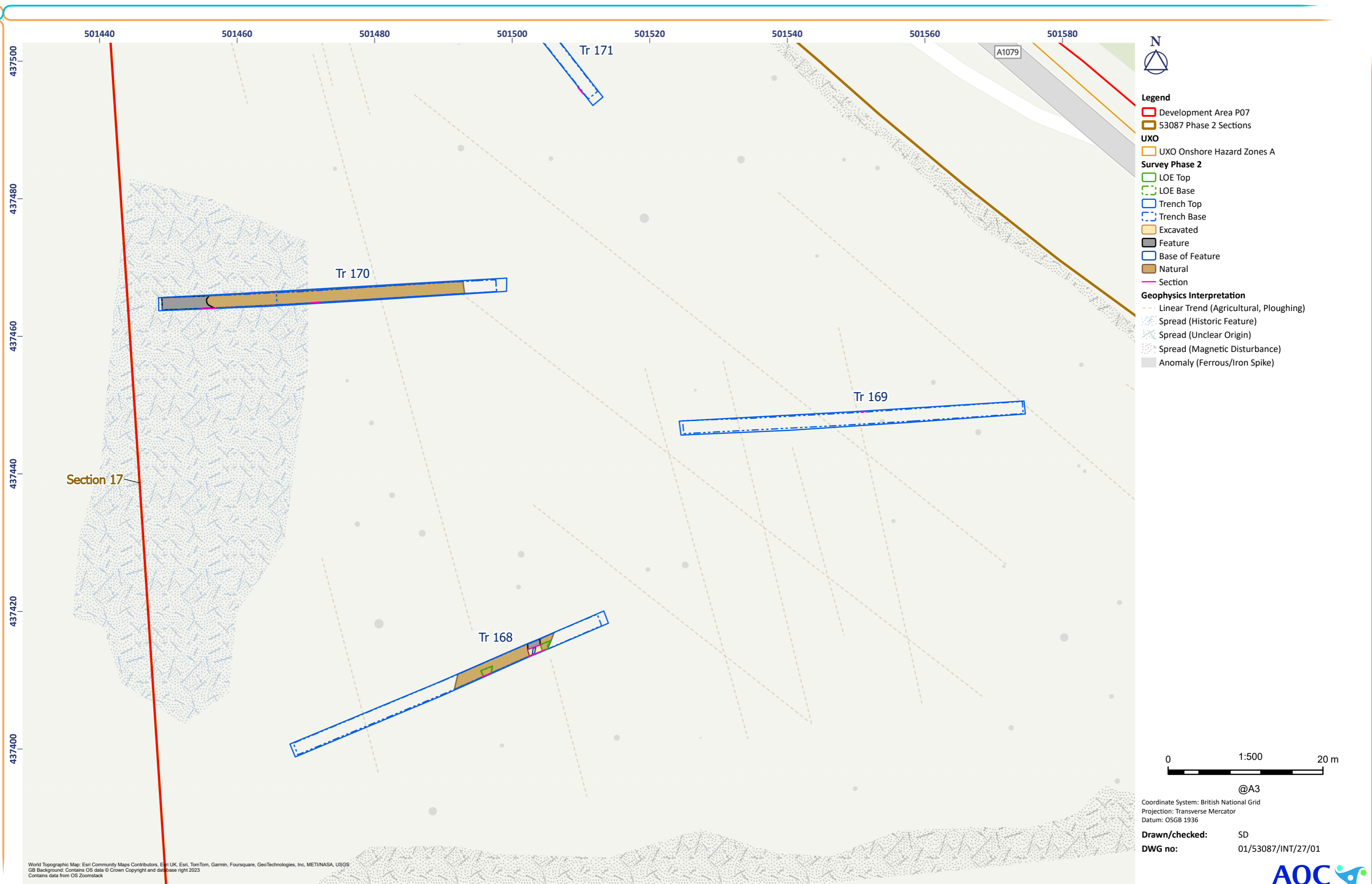


Figure 3.25: Detail of Trenches 168, 169 and 170

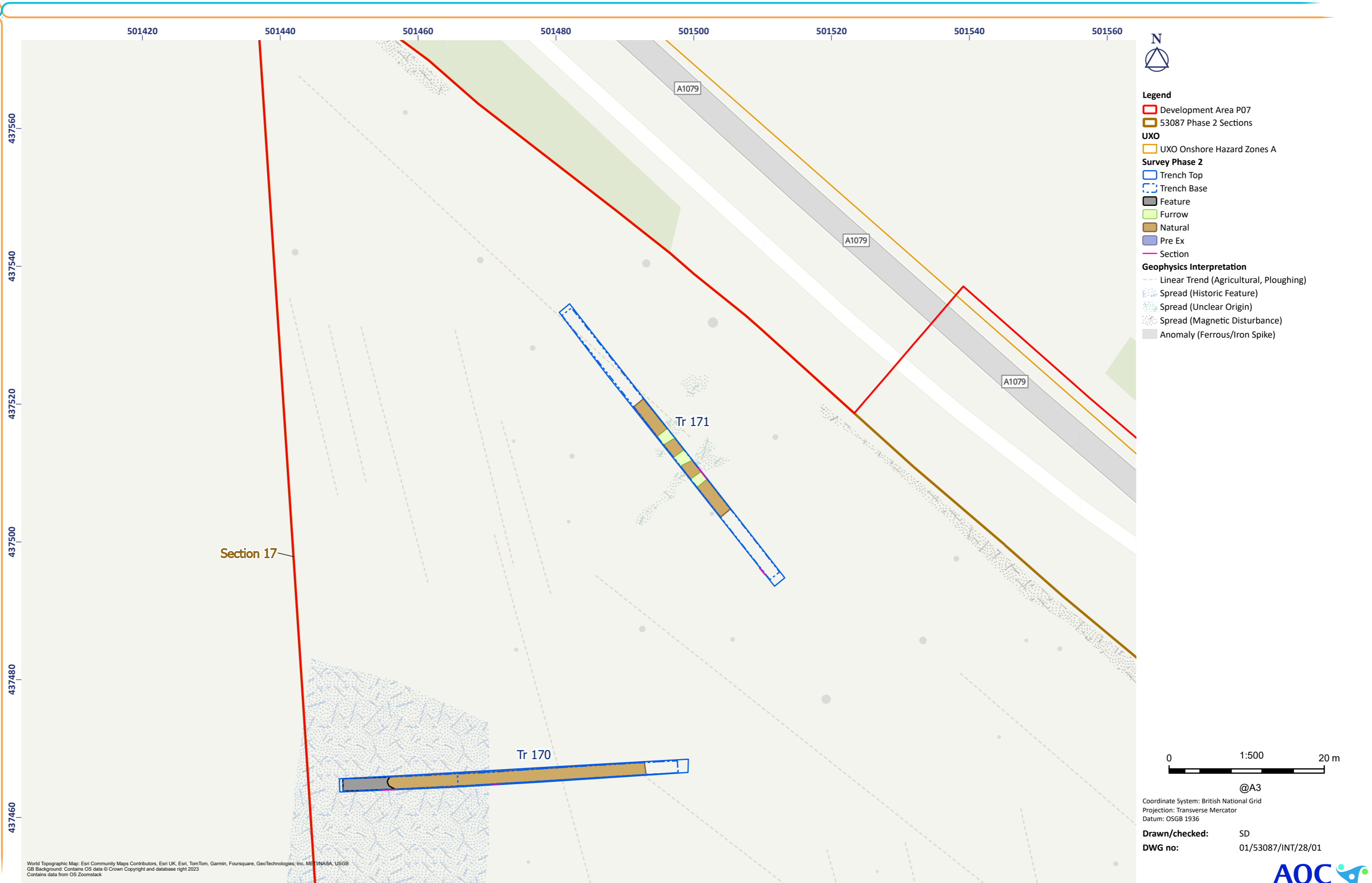
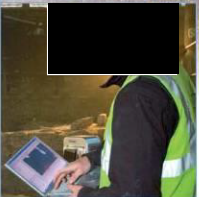


Figure 3.26: Detail of Trenches 170 and 171



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