



**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 10**

Pre-Examination Procedural Deadline

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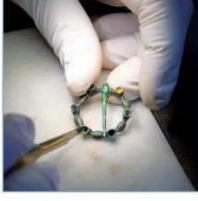
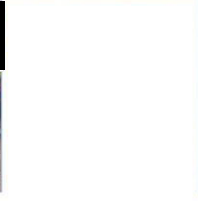
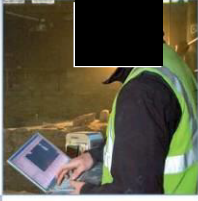
Dogger Bank South Offshore Wind Farms

Interim Archaeological Evaluation Report Phase 2 Trenching: Section 10, Routh East

National Grid Reference Number: TA 07587 42934

AOC Project No: 53087

Date: September 2024



ARCHAEOLOGY

HERITAGE

CONSERVATION

Dogger Bank South Offshore Wind Farms

Interim Archaeological Evaluation Report - Phase 2 Trenching

Section 10, Routh East

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 33 trenches and three test pits excavated at Section 10, Routh East (Trenches 189 to 221 and Test Pits 200, 201 and 217; Figure 2). Section 10 lies immediately to

the east of Eske Lane, Routh, and c.760m to the north of the A1035. It traverses arable farmland and is bisected to the northwest by a large drainage channel (the Holderness Drain).

- 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. The test pits at Section 10 were 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 trenching and test pitting completed at Section 10. 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 10. 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 10, Routh East

- 3.2 The site consists of gently undulating land across six fields, with several notable low points and rises. At modern ground level, heights ranged from 0.98m above Ordnance Datum (aOD) to 3.68m aOD. Heights recorded on the natural geology (as exposed within the trenches) ranged from 0.02m to 3.39m aOD.
- 3.3 In general, a low to moderate level of archaeological activity was encountered throughout Section 10, with concentrations towards the southeast and the northwestern ends of the Section. Archaeology largely consisted of linear field boundaries or drainage ditches, with scattered pits, some of which contained burnt fills. Towards the southeast end of the route there was good correlation between archaeological features and linear 'possible archaeology' anomalies identified in the geophysical survey, but all areas of the site generally had more archaeological features than were visible to the survey prior to excavation (Figures 3.1–3.13).
- 3.4 The landscape is generally low-lying and shallow naturally accumulated deposits were encountered in places, probably representing episodic flooding in seasonally wet areas. In Trenches 189 and 195

infilled ponds were encountered; these were positioned at natural low points in the landscape and are a result of natural pooling. Furrows were not typically present across the site, an indication that modern agricultural activity may have substantially eroded the ground level since the medieval period. Furrows recorded in Trench 197 were north-south aligned and spaced 9-10m centre to centre (Figure 3.3). A north-south aligned shallow linear feature at the northeast end of Trench 196 may be a further furrow in the same area of the site.

- 3.5 In general, furrows and features were sealed by topsoil or, in places, by a thin subsoil interface below the topsoil (0.05-0.1m thick) which is probably the result of agricultural practices. Thicker sealing deposits were rare; a single instance of a buried topsoil layer in Trench 201 measured 0.2m thick and is possibly the result of landscaping around the Holderness Drain. Typical combined overburden thickness was between 0.30 and 0.40m across the site.

Test pits and geology

- 3.6 Three test pits were excavated through naturally formed deposits in Trenches 200, 201 and 217 (Figure 2); results are summarised in Appendix 2. No archaeological or palaeoenvironmental material was produced through hand-sampling on site of the deposits encountered. The deposits encountered were relatively similar in all three test pits, comprising a mixture of sterile layers of silty and sandy clays and sands overlying boulder clay. The deposit sequences were recorded but no flotation samples were taken. 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)

- 3.7 Trenches 190, 193, 195, 198, 200, 203, 205, 206, 209, 212, 213 and 214 contained no archaeological features or deposits. In Trench 195, excavations were carried out in a large natural pond feature to characterise the feature, which proved to be natural. A similar feature was recorded in Trench 189 where archaeological features were also present.

Archaeological results

- 3.8 Linear ditches or gullies were encountered in Trenches 189, 190, 191, 192, 194, 196, 199, 201, 202, 204, 207, 208, 210, 211, 215, 216, 217, 219, 220 and 221. Of these, examples in Trenches 189, 191, 201, 204, 207 and 215 are identified as post-medieval field boundaries and/or drainage ditches due to mapping evidence or the presence of finds.
- 3.9 Comparison with the Ordnance Survey (OS) map of 1851 shows that the field layout of the four westernmost fields in Section 10 remains almost unchanged since the time of the survey. A notable exception is the location of the Holderness Main Drain marked on the 1851 OS map; this corresponds to a large ditch in Trench 201 measuring c.5m in width, and indicates a post-medieval date for infilling of this feature (Figure 3.4). Since the 1851 OS map the two fields to the east of the Holderness Main Drain have been modified in layout, with multiple smaller fields being combined into fewer large fields, a change which occurred prior to the publication of the 1889 OS map. A shallow north-south orientated ditch in Trench 204 (Figure 3.6) may represent one of the now-obsolete field boundaries shown on the 1851 OS map. A small number of post-medieval finds were recovered from some of the excavated ditches. One example was the ENE-WSW aligned ditch in Trenches 189 and 191 which corresponds to a drainage trend on the geophysical survey; the ditch in Trench 291 yielded CBM and clay tobacco pipe (Figure 3.1). In addition, Trench 207 contained a large north-south aligned ditch which contained fragments of broken field drain, CBM and metalwork (Figure 3.7). A ditch in Trench 215 which does

not appear on OS mapping contained fragments of CBM and/or ceramic field drains, suggesting it was associated with post-medieval field systems pre-dating the 1850s (Figure 3.10).

- 3.10 Although artefactual evidence was generally sparse across the site, a small number of ditches contained material of suspected Iron Age or Romano-British date. The most westerly of these was Trench 197 which contained a large boundary ditch [19705] with an adjacent stone-filled pit [19706] (Figure 3.3). Both the pit and ditch contained sherds of possible Iron Age or Roman pottery. An iron object, possibly a nail, and some animal bone was also recovered from the boundary ditch. Trench 211 contained two intercutting ditches at the south end of the trench, both of which contained sherds of possible Iron Age or Romano-British pottery in their fills (Figure 3.9). This ditch corresponded to a curvilinear geophysical anomaly which is associated with a similar anomaly crossing Trench 210 to the northwest; a ditch was encountered in Trench 210 which closely corresponded to that anomaly. Thus, it may be possible to tentatively date that feature as Iron Age/Romano British by association. In Trench 217 two ditches were noted (Figure 3.11). The northeast-southwest orientated ditch contained a small blue glass bead (SF DBS5/1) and sherds of pottery of possible Iron Age or Romano-British date as well as some animal bone. The second large boundary ditch, also possibly continuing into Trench 216, contained no finds but may be contemporary in date. Trench 219 contained a number of ditch and pit features (Figure 3.12). Of these, one possible ditch terminus and one curvilinear ditch contained dateable finds, comprising heavily abraded sherds of Iron Age and Roman pottery as well as a small quantity of animal bone. The remaining features included a ditch terminus which was on a similar orientation and may be of the same period. It is probable that some of the other undated features in Section 10 are also of Iron Age or Romano-British date.
- 3.11 A number of linear features were excavated which contained no finds; however, their form, alignment and/or fill type was unlike the suspected post-medieval ditches listed above, and they are considered likely to pre-date the post-medieval period. These undated linear features (other than those mentioned above in association with probable Iron Age – Romano British features) include:
- A N-S aligned curvilinear ditch in Trench 189 which was cut by a post-medieval drainage feature; a gully terminus and a NW-SE aligned ditch and recut in Trench 191; and a curvilinear gully in Trench 192 (Figure 3.1).
 - Two parallel NW-SE aligned ditches in Trench 196 (Figure 3.3).
 - A N-S aligned gully in Trench 202 (Figure 3.5)
 - A NE-SW aligned ditch in Trench 208 (Figure 3.8)
 - A NE-SW aligned ditch in Trench 221 and a further NW-SE aligned ditch in the same trench, corresponding to a geophysical anomaly (Figure 3.13).
- 3.12 Undated pits were recorded in Trenches 192, 194, 196, 199, 201, 208, 215, 218, 219, 220 and 221; the only pit containing dating material was the stone-filled pit in Trench 197, described above. Notable examples were pits with burnt and/or ashy deposits in Trenches 194 and 199, and a pit or terminus in Trench 201 which contained unworked wood. Environmental samples recovered from these features may yield dating material on processing.
- 3.13 In summary, the evaluation at Section 10 encountered no dense concentrations of highly productive features, but some patterns can be observed. Concentrations of archaeological features were noted

around Trenches 189, 191 and 192 and Trenches 194, 196-197 and 199 at the western end of the route. Small quantities of finds (Trench 197) and instances of burnt features (Trenches 194, 199) indicate that there may have been domestic activity nearby, although at this stage it is not possible to say whether the features in this area represent a related phase/phases of activity, and it is possible a low level of archaeological activity occurred across unrelated phases. Single instances of sterile archaeological features in Trenches 204 and 208 in the centre of the route suggest that this area was less intensively used in the past, the activity corresponding to probable former field systems. A minor concentration of related archaeological features in Trenches 210 and 211 further to the southeast corresponded to geophysical anomalies; finds present in Trench 211 suggest that this area may again represent Iron Age/Romano-British activity. The geophysical and archaeological results combined suggest there may have been an enclosure here. The highest concentration of archaeological activity is at the southeast end of the route, where Trenches 215-221 all contained archaeological features, generally in small numbers. The find of a glass bead in this area (Trench 217) as well as more Iron Age/Romano-British pottery types and other domestic waste (Trenches 217, 219) suggest that this area was close to domestic activities during that period. While it seems likely that some of this activity was related, at least two separate phases of activity were identified and the majority of the activity remains undated at this stage.

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.
- Completion of monolith assessment.
- 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)
Pot - IA / RB	518
CBM	2923
Glass	<0.1
CTP	2
Metal - Fe	234
Animal bone	409
Totals	4086

5.2 The archive quantifications are as follows:

Archive type	Quantity
Trench Sheets	51
Context Sheets	301
Photo Register sheets - Digital	12
Photo register sheets - B&W	5
Drawing Register sheets	5
Sheet Register sheets	2
Sample Register sheets	8
RF Register sheets	1
Permatrace drawing sheets	58
Section/plan drawings	111
Digital Photographs	2366
Black and White Photographs	131
Environmental Samples (bulk)	89
Monolith Samples	0
Timber Recording sheets	3

6. Bibliography

- AOC Archaeology (2023a). RWE Renewables UK, Dogger Bank South Offshore Wind Farms, PEIR Appendix 22.6 Geophysical Assessment Report. Document Reference: 004300131
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- Royal HaskoningDHV (2023a) RWE Renewables UK, Dogger Bank South Offshore Wind Farms, EIA Strategy for Onshore Archaeology and Cultural Heritage. Document Reference: 004153597
- Royal HaskoningDHV (2023b) RWE Renewables UK, Dogger Bank South Offshore Wind Farms, Written Scheme of Investigation for Archaeological Trial Trenching. Document Reference: 004797542
- 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
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189

Trench number	189	WSI trench ID	290.04						
Site ID	DBS5	Area ID	Section 10 - Routh East					Test pit present?	<input type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>

2	E-W orientated drain containing 1 fill. Cuts across northern end of pond	18922	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		PM
3	SE-NW orientated linear ditch containing 1 fill. Partially exposed. Truncated by [18924]	18923	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Fragments of ceramic land drain noted in fill - not recoverable	?PM
4	SW-NE orientated linear ditch containing 1 fill. Truncates [18923]	18924	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Fragments of ceramic land drain and plastic pipe noted in fill - not recoverable	Modern
1	E-W orientated linear possible ditch containing 1 fill and cutting across pond	18910	<input type="checkbox"/>	<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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190

Trench number	190	WSI trench ID	290.05						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0	No features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		N/A
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191

Trench number	191	WSI trench ID	290.03						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

4	NNW-SSE orientated stepped linear ditch containing 2 fills. Recut by [19109] which also contains 2 fills. Recut does not respect the shape of the original linear and is much smaller	19108	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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1	E-W orientated linear ditch containing 3 fills. Truncates [19110]. Truncated by [19104]	19103	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Heavily disturbed by digging of drain [19104]	Undated
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2	E-W orientated field drain containing 3 fills. Truncates [19103]	19104	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CTP; ceramic field drain	PM
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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
	3	E-W orientated linear terminus containing 2 fills	19105	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

192

Trench number	192	WSI trench ID	290.01
Site ID	DBS5	Area ID	Section 10 - Routh East
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
			Test pit present? <input type="checkbox"/>
			Pond/palaeochannel deposits present? <input type="checkbox"/>

3	Oval pit containing 2 fills. Possibly natural depression	19218	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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1	E-W orientated curvilinear gully [19202]=[19203] containing 3 fills. Recut by [19204]=[19212]. Truncates [19216].	19202	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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2	N-S orientated slightly curvilinear ditch containing 1 fill. Truncated by [19202]=[19203]	19216	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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193

Trench number	193	WSI trench ID	290.02
Site ID	DBS5	Area ID	Section 10 - Routh East
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
			Test pit present? <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 features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		N/A

194

Trench number	194	WSI trench ID	282.04
Site ID	DBS5	Area ID	Section 10 - Routh East
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
		Test pit present?	<input type="checkbox"/>
		Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	Sub-oval pit containing 1 fill.	19405	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	Sub-oval possible pit containing 1 fill. Possibly a natural hollow.	19407	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
3	Shallow gully containing 1 fill. Only partially exposed at the end of trench	19409	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

195

Trench number	195	WSI trench ID	282.05
Site ID	DBS5	Area ID	Section 10 - Routh East
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
		Test pit present?	<input type="checkbox"/>
		Pond/palaeochannel deposits present?	<input checked="" 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	N-S orientated probable ditch containing 1 fill.	19513	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated	
196										
Trench number		196	WSI trench ID		282.03					
Site ID		DBS5	Area ID		Section 10 - Routh East			Test pit present?		<input type="checkbox"/>
Archaeology present?		<input checked="" type="checkbox"/>	Furrow(s) present?		<input type="checkbox"/>			Pond/palaeochannel deposits present?		<input type="checkbox"/>
	4	NW-SE orientated linear ditch containing 4 fills. Runs parallel to [19602]	19611	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated	
	1	SE-NW orientated ditch containing 1 fill. Truncated by 2 land drains. Runs parallel to [19611]	19603	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated	
	2	N-S orientated linear ditch containing 4 fills. Pit [19606] cut into western side.	19604	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated	
	3	Possible sub-oval pit containing 1 fill.	19606	<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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197

Trench number	197	WSI trench ID	282.02						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

1	E-W orientated linear ditch containing 4 fills. Recut by [19709] and [19710]	19705	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Fe iron possible nail in (19720), fill of recut [19710]	IA – RB
2	Circular pit containing 1 fill	19706	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IA – RB
3	E-W orientated shallow ditch or furrow containing 1 fill.	19711	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

198

Trench number	198	WSI trench ID	282.01						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0	No features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		N/A
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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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199

Trench number	199	WSI trench ID	280.03						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

3	N-S orientated linear ditch containing 1 fill. Truncated by linear [19908]	19910	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
1	Large circular pit containing 2 fills	19907	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	SE-NW orientated linear ditch containing 1 fill. Truncated by linear [19910] on NE side	19908	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

200

Trench number	200	WSI trench ID	280.02						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input checked="" type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

1	Small circular pit or natural hollow containing 1 fill	20005	<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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201

Trench number	201	WSI trench ID	280.01						
Site ID	DBS5	Area ID	Section 10 - Routh East					Test pit present?	<input checked="" type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>

2	Circular pit containing 4 fills, truncates [20112]	20107	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		Wood recovered	Undated
3	E-W orientated rounded possible pit or terminus of linear feature containing 1 fill. Truncated by [20107]	20112	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Undated
1	N-S orientated linear ditch containing 3 fills. Multiple modern field drains crossing the backfilled feature suggest this was a wet area	20103	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			PM

202

Trench number	202	WSI trench ID	291.01						
Site ID	DBS5	Area ID	Section 10 - Routh East					Test pit present?	<input type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	NW-SE orientated gully containing 1 fill.	20202	<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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203

Trench number	203	WSI trench ID	291.02						
Site ID	DBS5	Area ID	Section 10 - Routh East	Test pit present?					<input type="checkbox"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	Pond/palaeochannel deposits present?					<input type="checkbox"/>

0

No features recorded

0

N/A

204

Trench number	204	WSI trench ID	291.03						
Site ID	DBS5	Area ID	Section 10 - Routh East	Test pit present?					<input type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	Pond/palaeochannel deposits present?					<input type="checkbox"/>

1

SW-NE orientated linear ditch containing 1 fill

20402

PM

205

Trench number	205	WSI trench ID	291.04						
Site ID	DBS5	Area ID	Section 10 - Routh East	Test pit present?					<input type="checkbox"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<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 features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		N/A
206									
Trench number	206	WSI trench ID	291.05						
Site ID	DBS5	Area ID	Section 10 - Routh East					Test pit present?	<input type="checkbox"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>
	0	No features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		N/A
207									
Trench number	207	WSI trench ID	291.06						
Site ID	DBS5	Area ID	Section 10 - Routh East					Test pit present?	<input type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>
	1	SE-NW orientated linear ditch containing 1 fill	20702	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	RF 2 - iron object in fill (20703). CBM and clinker also recovered.	PM

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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208

Trench number	208	WSI trench ID	291.08						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

1	N-S orientated linear ditch containing 5 fills. Truncated by field drain [20815] Recut by [20818]	20802	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	Oval pit containing 1 fill	20803	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

209

Trench number	209	WSI trench ID	291.07						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0	No features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		N/A
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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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210

Trench number	210	WSI trench ID	296.01						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

5	Linear trench containing 1 fill. Truncated by recut [20116] which contains 3 fills	21028	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
6	Pit containing 1 fill. Truncates ditch [21016]	21020	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
4	Circular pit containing 1 fill. Truncates ditch [21009]. Truncated by ditch [21016]	21014	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
3	N-S orientated possible boundary ditch containing 4 fills. Truncated by pit [21014] and ditch [21028]	21009	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	NE-SW orientated possible drainage ditch containing 2 fills. Possibly same feature in Trench 211	21005	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
1	NE-SW orientated linear ditch containing 1 fill	21003	<input type="checkbox"/>	<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
	7	Pit containing 1 fill. Truncates ditch [21009]	21022	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

211

Trench number	211	WSI trench ID	296.02
Site ID	DBS5	Area ID	Section 10 - Routh East
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
		Test pit present?	<input type="checkbox"/>
		Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	E-W orientated ditch containing 3 fills. Truncated by [21103]	21102	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pottery and animal bone from (21105), pottery from (21107)	IA – RB
2	NE-SW orientated linear ditch containing 2 fills. Recut by [21104]. Truncates [21102]	21103	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pottery from (21110)	IA – RB

212

Trench number	212	WSI trench ID	296.03
Site ID	DBS5	Area ID	Section 10 - Routh East
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
		Test pit present?	<input type="checkbox"/>
		Pond/palaeochannel deposits present?	<input type="checkbox"/>

0	No features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		N/A
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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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213

Trench number	213	WSI trench ID	296.04						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0

No features recorded

0

N/A

214

Trench number	214	WSI trench ID	296.05						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0

No features recorded

0

N/A

215

Trench number	215	WSI trench ID	296.06						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<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																												
	2	Oval pit containing 2 fills	21509	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated																												
	3	E-W orientated possible terminus or natural hollow containing 3 fills	21514	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated																												
	1	NW-SE orientated linear ditch containing 2 fills. Truncated by field drain [21503]	21502	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated																												
<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> 216 </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Trench number</td> <td style="width: 10%;"><input type="text" value="216"/></td> <td style="width: 20%;">WSI trench ID</td> <td colspan="7"><input type="text" value="315.01"/></td> </tr> <tr> <td>Site ID</td> <td><input type="text" value="DBS5"/></td> <td>Area ID</td> <td colspan="4"><input type="text" value="Section 10 - Routh East"/></td> <td>Test pit present?</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Archaeology present?</td> <td><input checked="" type="checkbox"/></td> <td>Furrow(s) present?</td> <td colspan="4"><input type="checkbox"/></td> <td>Pond/palaeochannel deposits present?</td> <td><input checked="" type="checkbox"/></td> </tr> </table>										Trench number	<input type="text" value="216"/>	WSI trench ID	<input type="text" value="315.01"/>							Site ID	<input type="text" value="DBS5"/>	Area ID	<input type="text" value="Section 10 - Routh East"/>				Test pit present?	<input type="checkbox"/>	Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>
Trench number	<input type="text" value="216"/>	WSI trench ID	<input type="text" value="315.01"/>																																		
Site ID	<input type="text" value="DBS5"/>	Area ID	<input type="text" value="Section 10 - Routh East"/>				Test pit present?	<input type="checkbox"/>																													
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>																													
	2	N-S orientated linear feature, possibly a palaeochannel, containing 5 fills	21607	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated																												
	1	E-W orientated pit or ditch containing 2 fills.	21604	<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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217

Trench number	217	WSI trench ID	315.02			
Site ID	DBS5	Area ID	Section 10 - Routh East		Test pit present?	<input checked="" type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>		Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	SE-NW orientated linear ditch containing 7 fills	21702	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	CBM in (21709). Animal bone (21711)	Undated
2	NE-SW orientated linear ditch containing 2 fills	21703	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Glass bead SF01 from (21704); charcoal deposit in base. Pottery in (21704). Pottery and animal bone in (21706)	IA

218

Trench number	218	WSI trench ID	315.03			
Site ID	DBS5	Area ID	Section 10 - Routh East		Test pit present?	<input type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>		Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	NW-SE orientated semi-circular pit or terminus containing 4 fills. Waterlogged	21802	<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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219

Trench number	219	WSI trench ID	315.04						
Site ID	DBS5	Area ID	Section 10 - Routh East					Test pit present?	<input type="checkbox"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

3	NW-SE orientated linear or curvilinear ditch containing 2 fills. Possibly related to ditch [21913]	21910	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Bone and fired clay in (21911)	Undated
4	NE-SW orientated linear or curvilinear ditch containing 2 fills. Possibly related to ditch [21910]	21913	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pottery from (21914)	IA - RB
2	SW-NE orientated terminus or natural feature containing 1 fill	21906	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
1	Terminus of possible curvilinear feature containing 3 fills	21902	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pot in (21903)	IA - RB
5	Sub-circular probable natural bioturbation, or possible pit containing 1 fill	21918	<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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220

Trench number	220	WSI trench ID	315.05						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
1	NNW-SSE orientated linear ditch, possibly an enclosure or drainage ditch, containing 2 fills	22002	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	Circular possible posthole containing 1 fill	22005	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
3	SSE-NNW orientated terminus, pit or natural hollow containing 1 fill. Truncated by field drain [22013]	22007	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
4	SE-NW orientated pit, linear, or natural hollow containing 1 fill.	22009	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

221

Trench number	221	WSI trench ID	315.06						
Site ID	DBS5	Area ID	Section 10 - Routh East				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

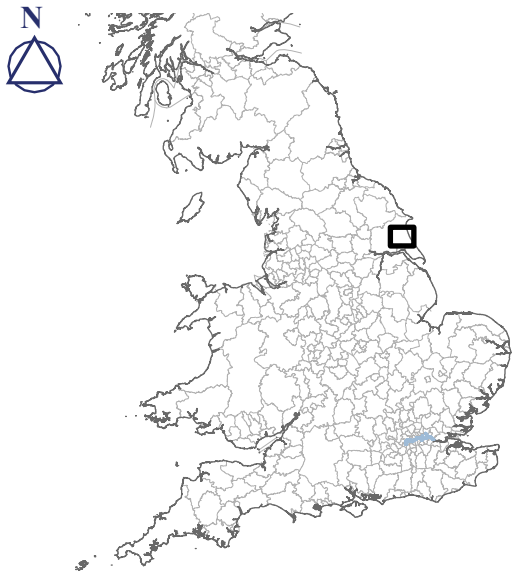
Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
	4	E-W orientated linear ditch containing 2 fills. Truncates [22103]	22110	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
	1	E-W orientated linear ditch containing 12 fills. Same as [22113] and [22114]. Recut by [22104] containing 2 fills and [22137]. Truncated by ditch [22110]	22103	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Not fully excavated. Waterlogged.	Undated
	2	Circular pit containing 3 fills	22105	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
	3	NW-SE orientated linear ditch containing 1 fill	22108	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

Appendix 2

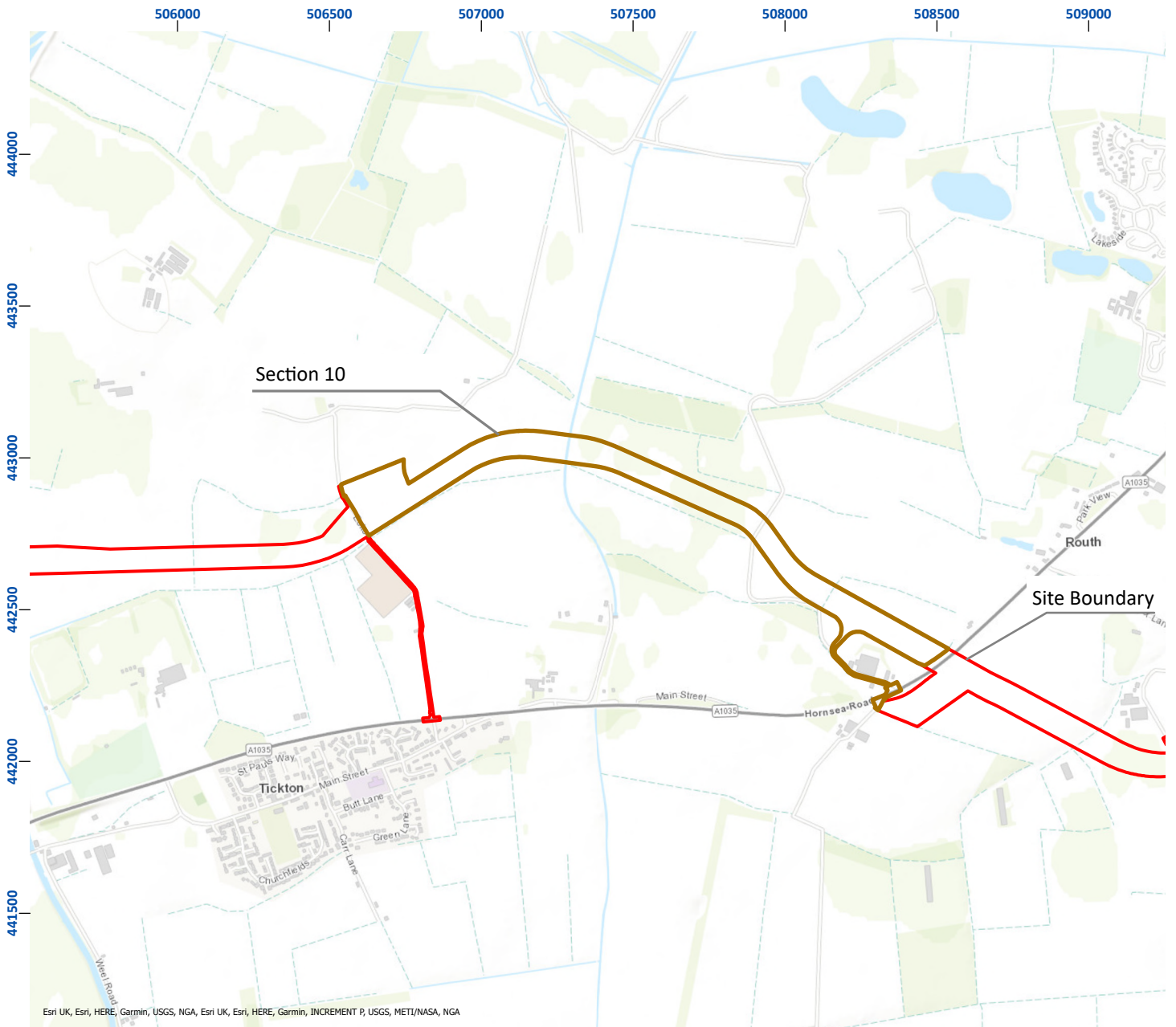
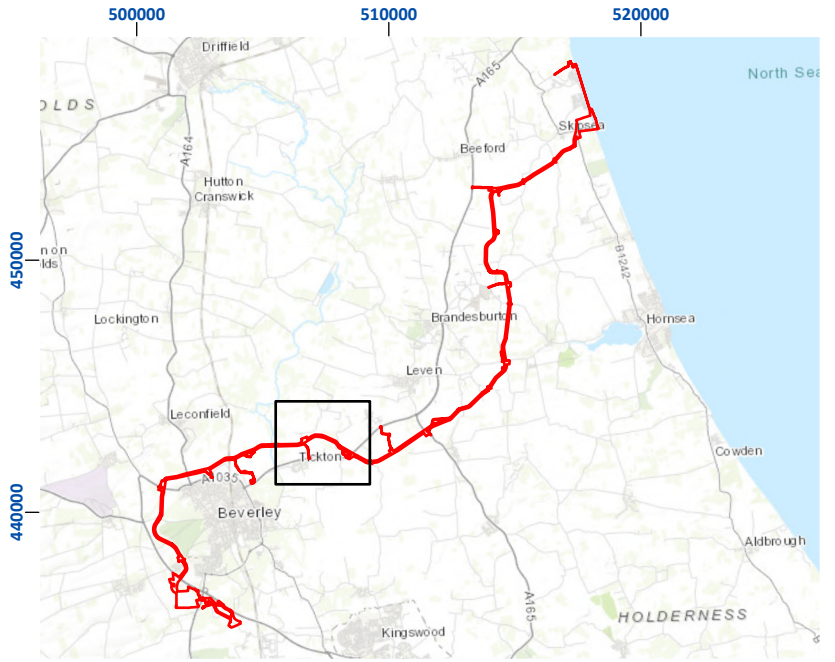
Test Pit summaries

Test Pit	Height aOD at top	Excavation ceased (depth BGL)	Deposit types encountered	Notes
200	0.98m	2.5m	Silty clays, clays and sand.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.85m BGL.
201	1.04m	2.1m	Silty clays and clays.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.75m BGL.
217	2.81m	2.6m	Silty sandy clay, sandy clay, clayey sand, sand and clay.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.75m BGL.

Figures



0 1:20,000 1,000 m



Esri UK, Esri, HERE, Garmin, USGS, NGA, Esri UK, Esri, HERE, Garmin, INCREMENT P, USGS, METI/NASA, NGA

Figure 1: Site Location - Section 10, Routh East

01/53087/INT/01/01

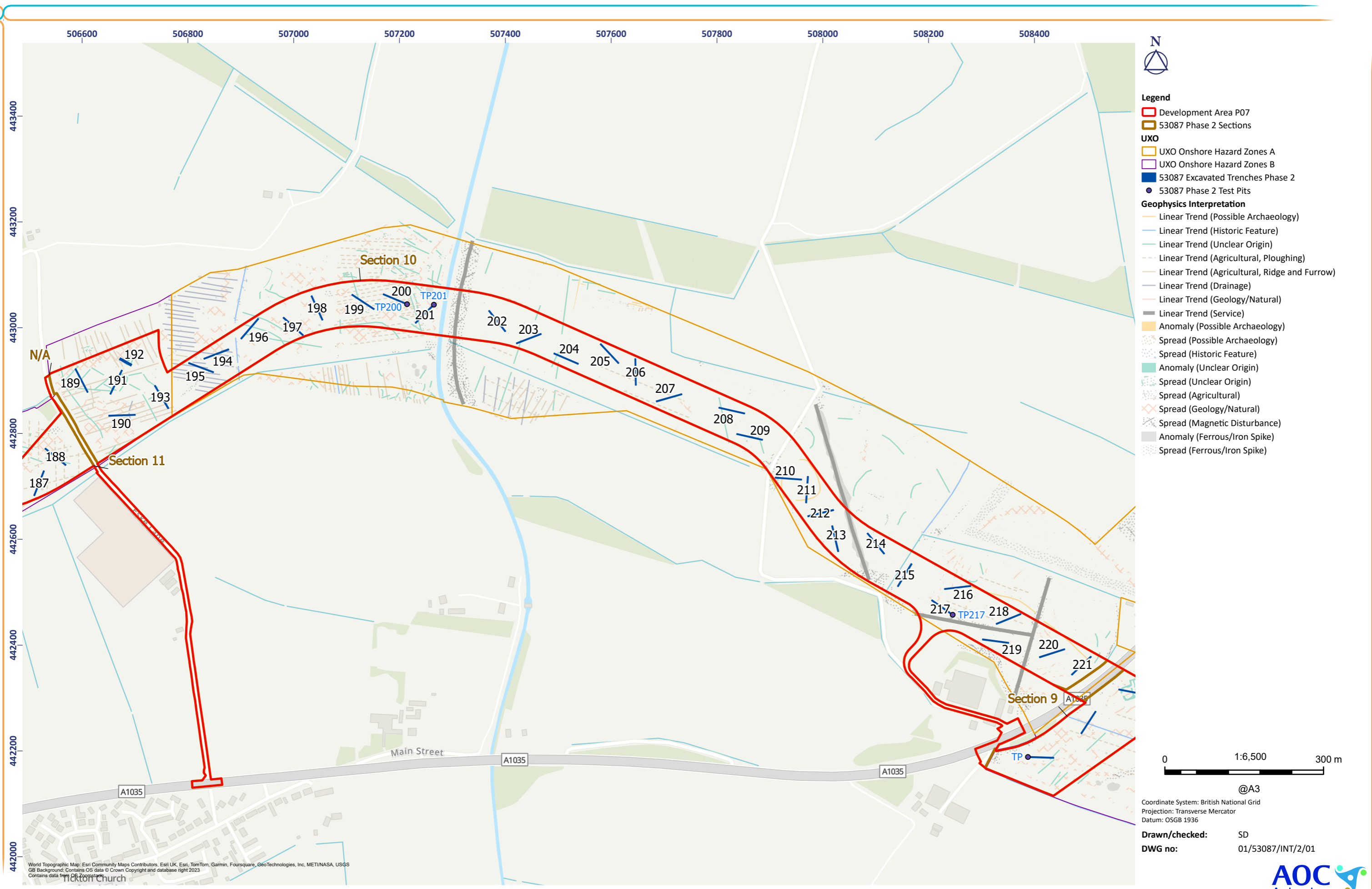


Figure 2: Overview of Trenches

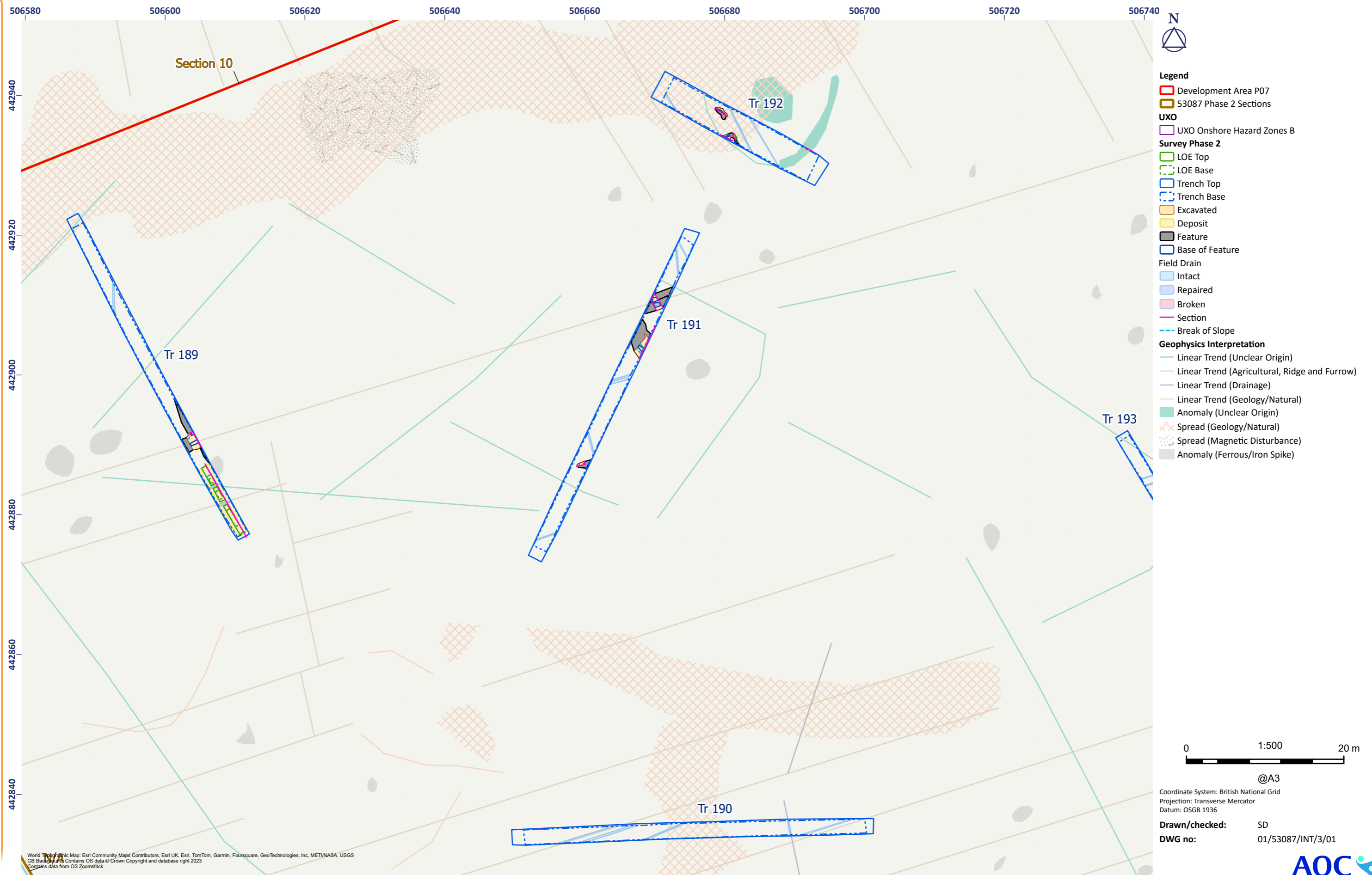


Figure 3.1: Detail of Trenches 189, 190, 191 and 192

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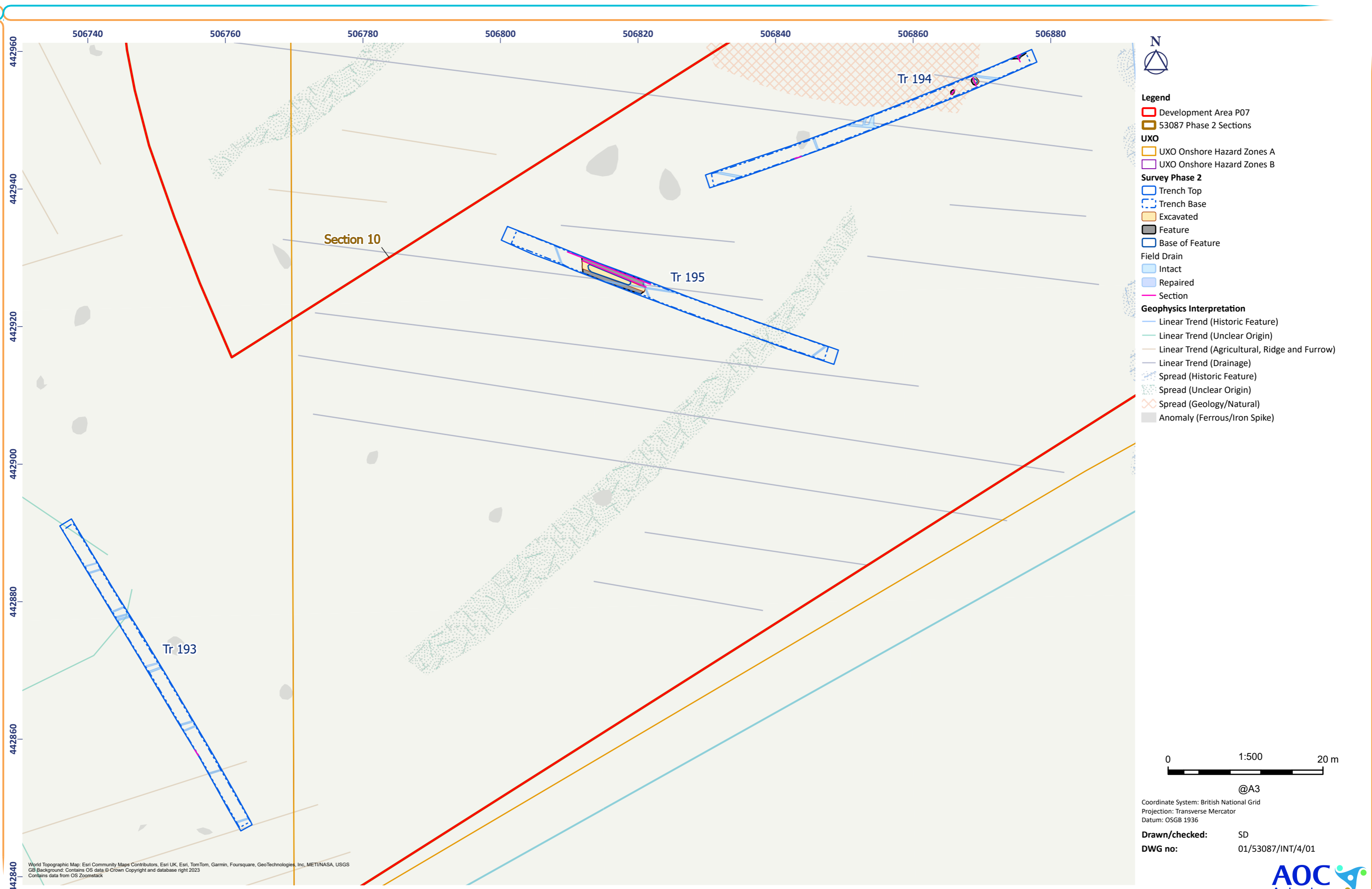


Figure 3.2: Detail of Trenches 193, 194 and 195

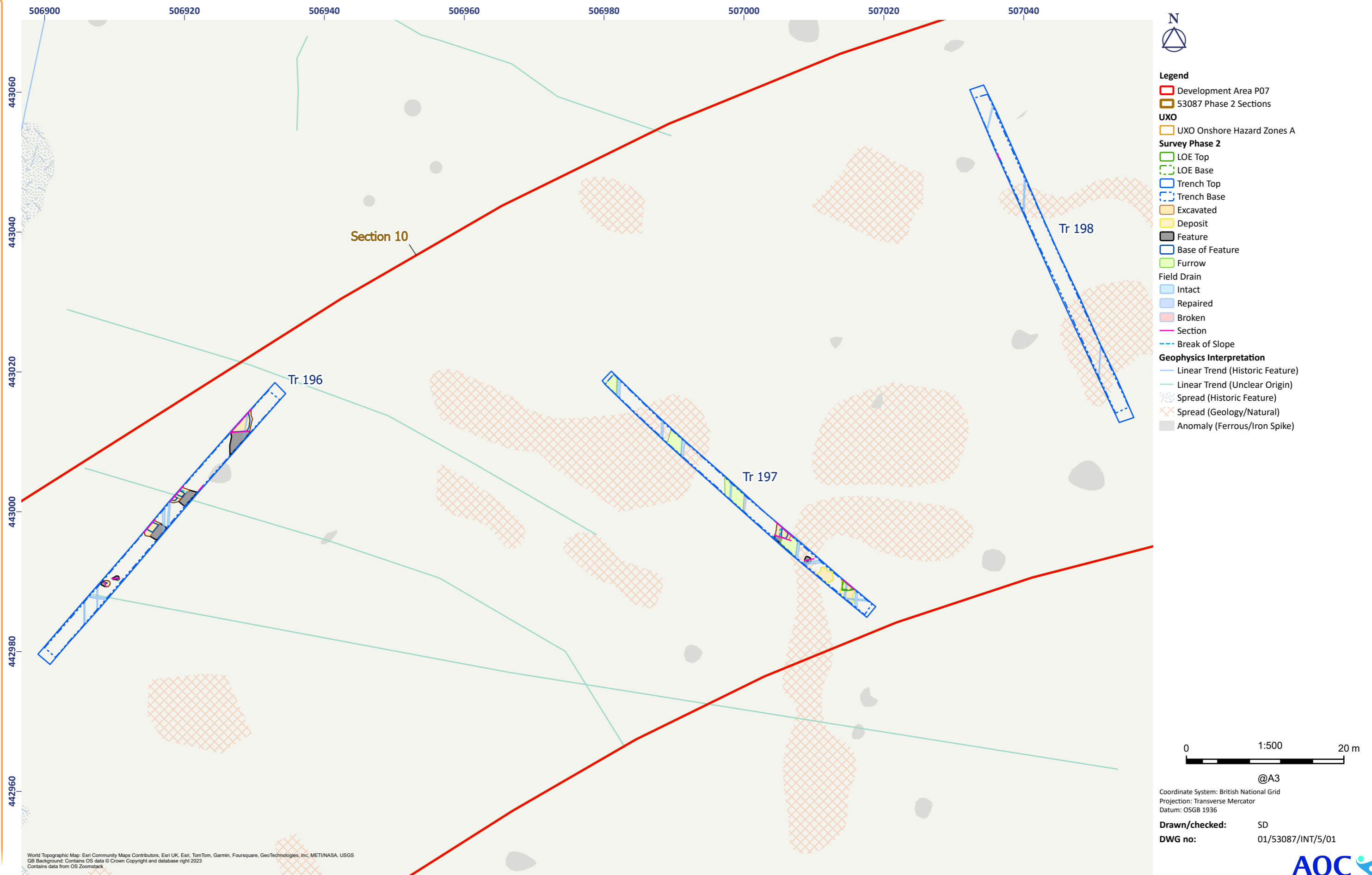


Figure 3.3: Detail of Trenches 196, 197 and 198

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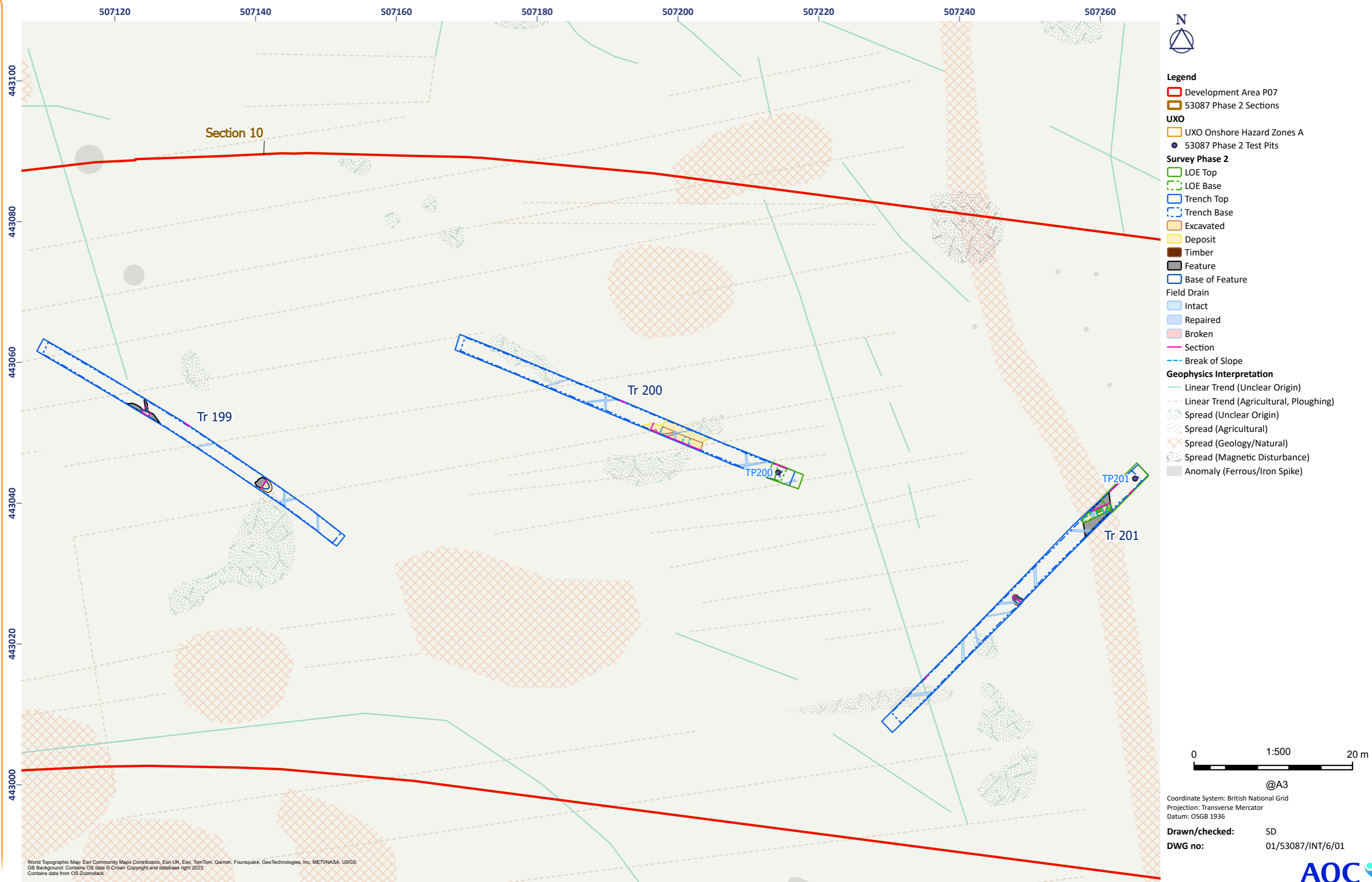


Figure 3.4: Detail of Trenches 199, 200 and 201

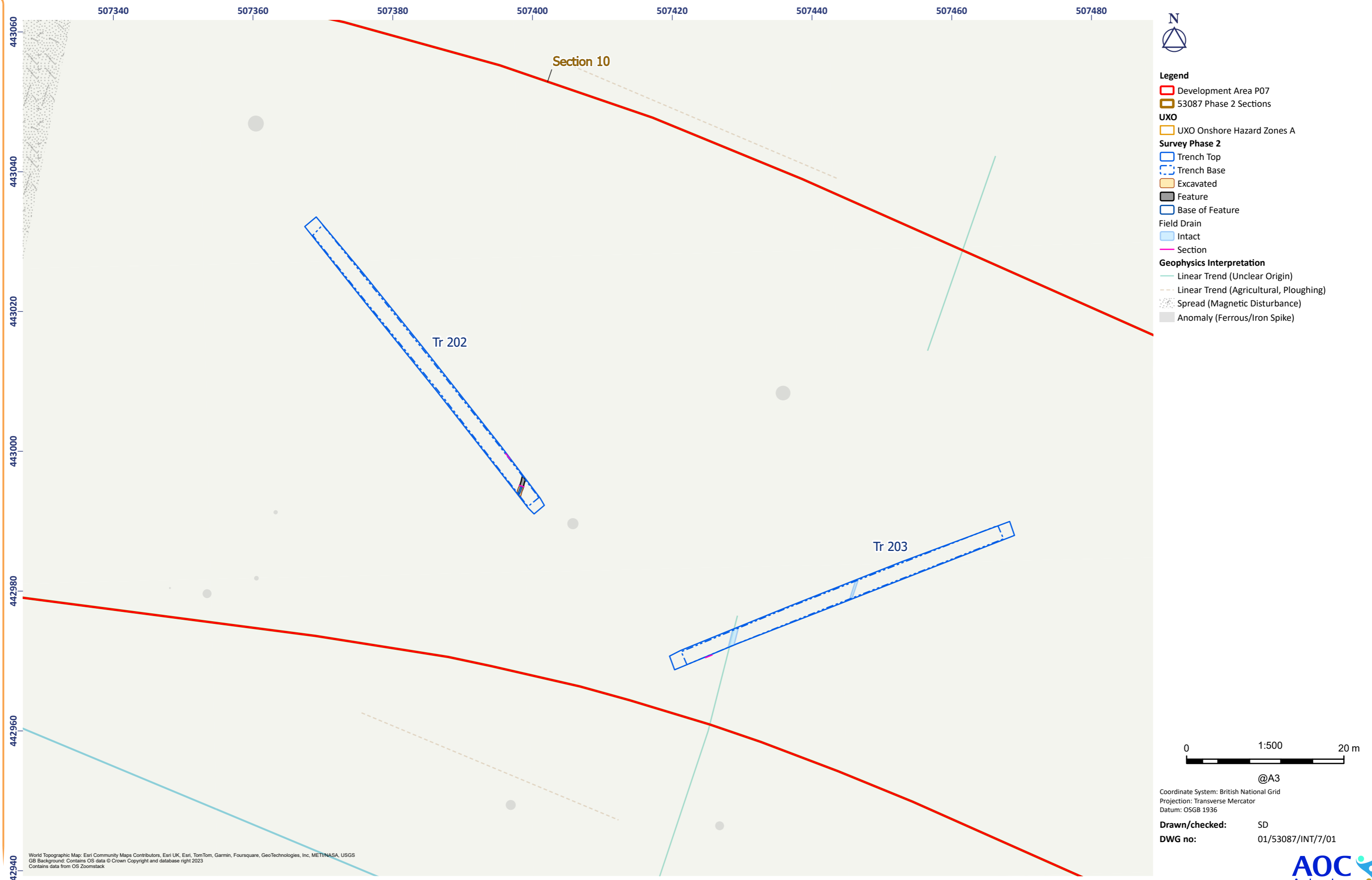


Figure 3.5: Detail of Trenches 202 and 203



Figure 3.6: Detail of Trenches 204 and 205

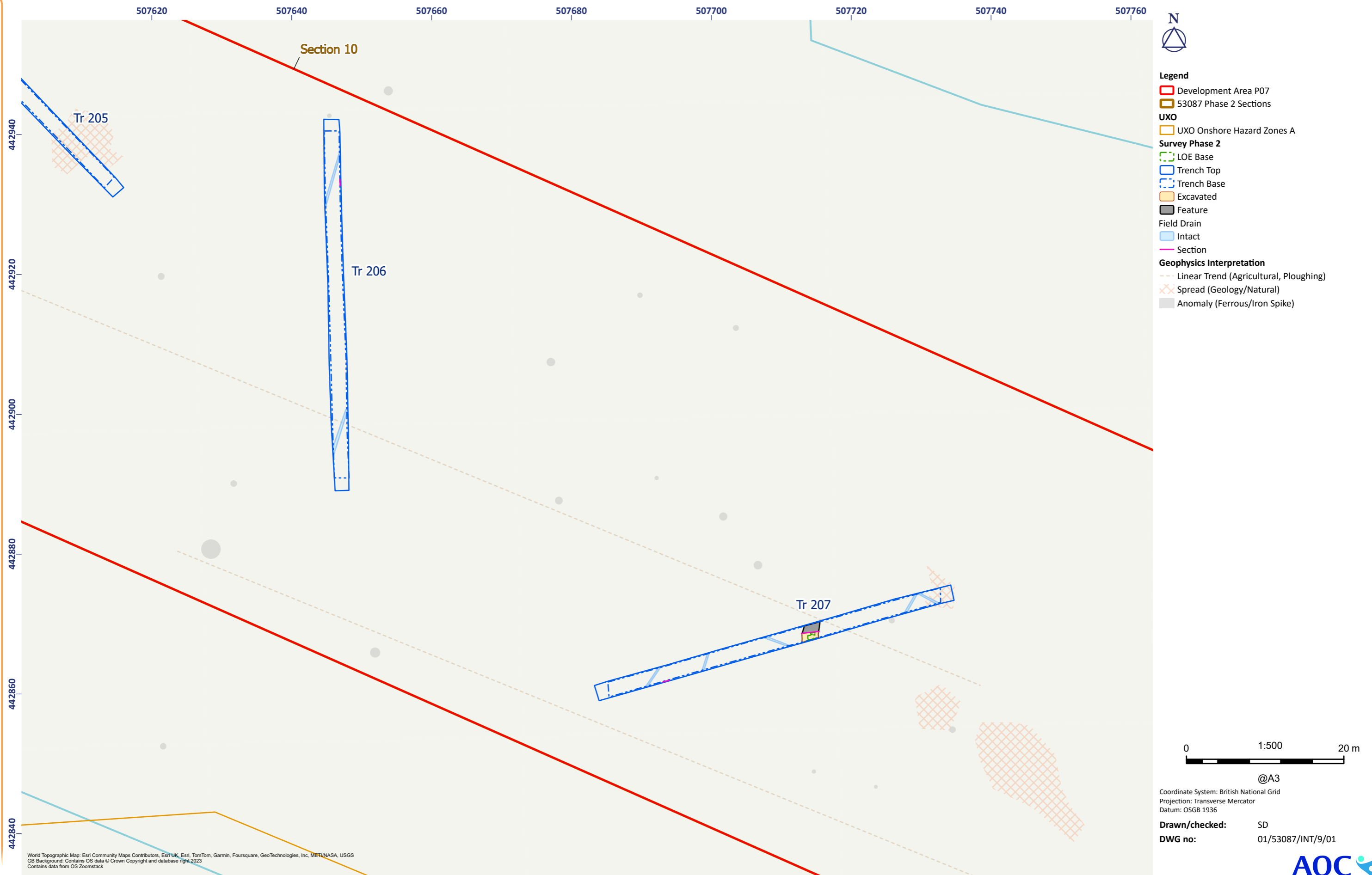


Figure 3.7: Detail of Trenches 206 and 207

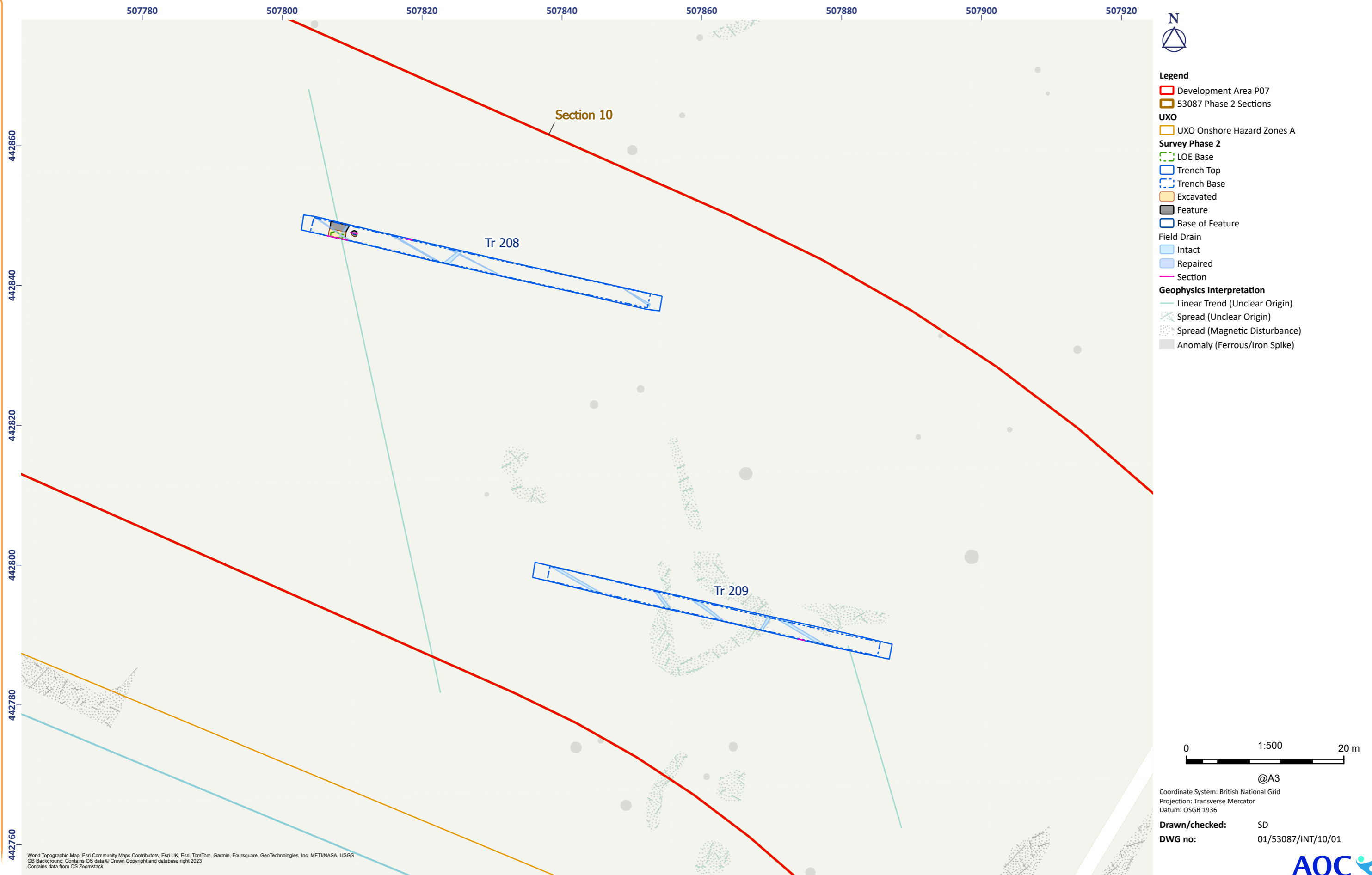


Figure 3.8: Detail of Trenches 208 and 209

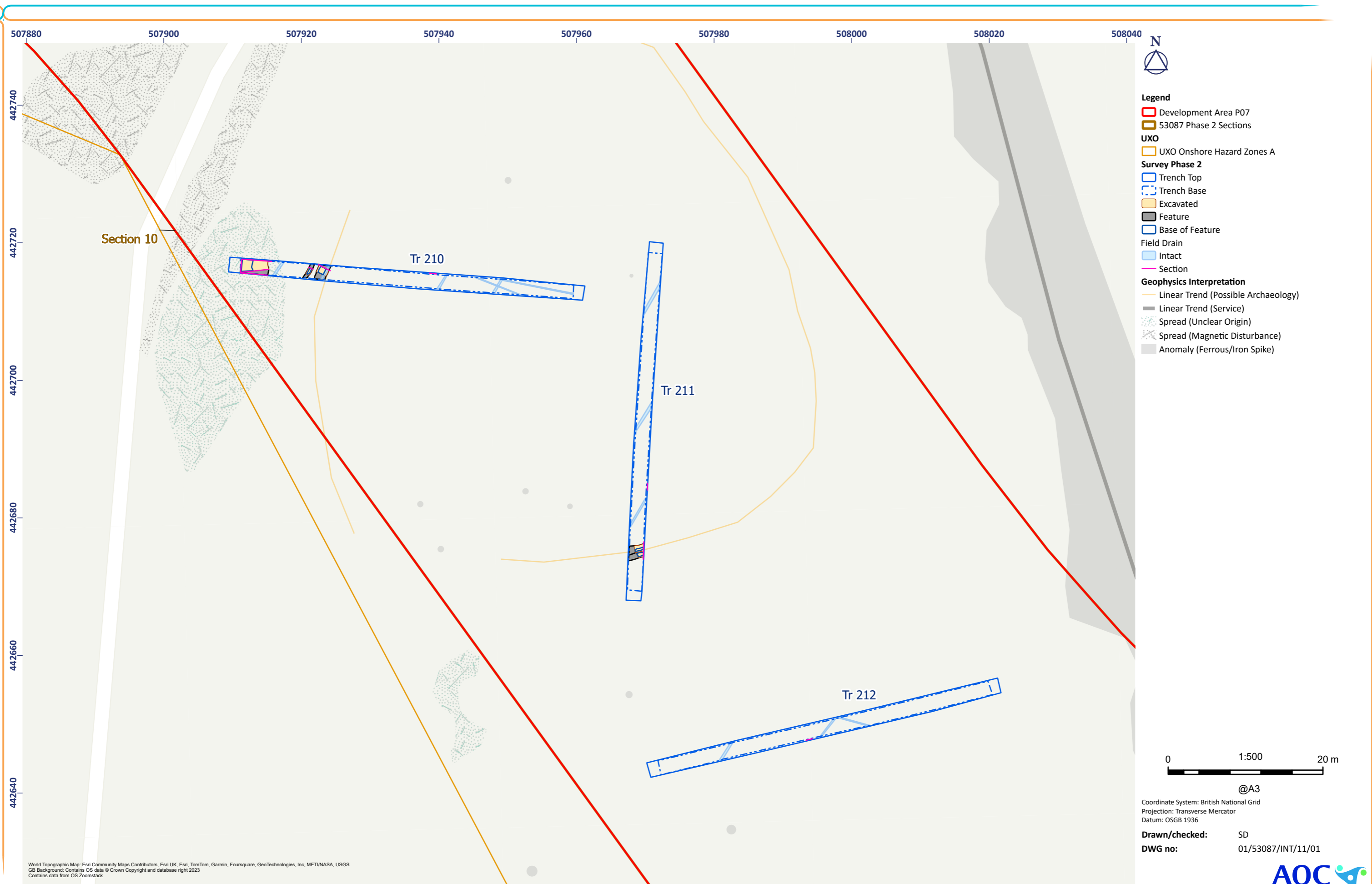


Figure 3.9: Detail of Trenches 210, 211 and 212

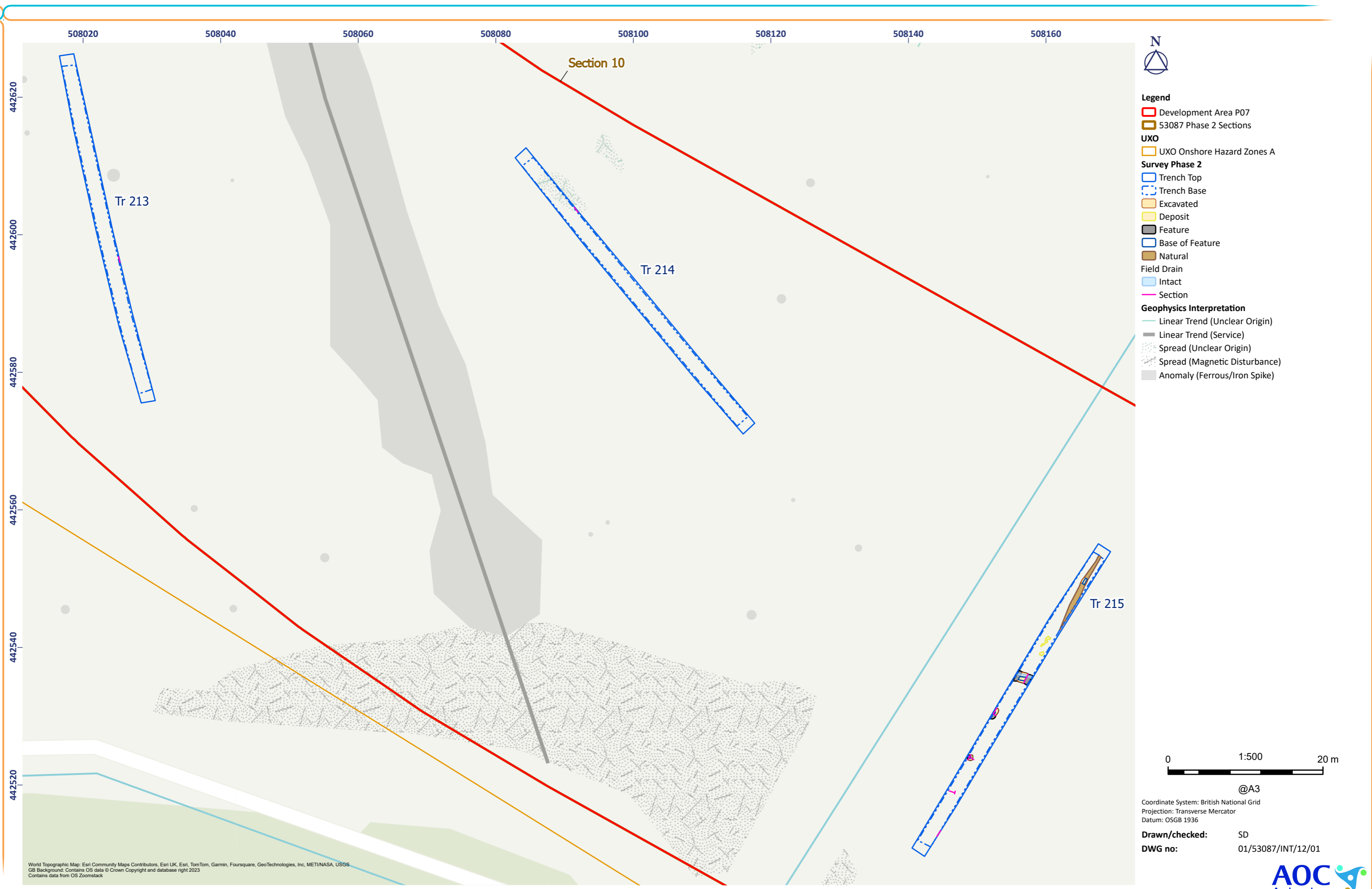


Figure 3.10: Detail of Trenches 213, 214 and 215

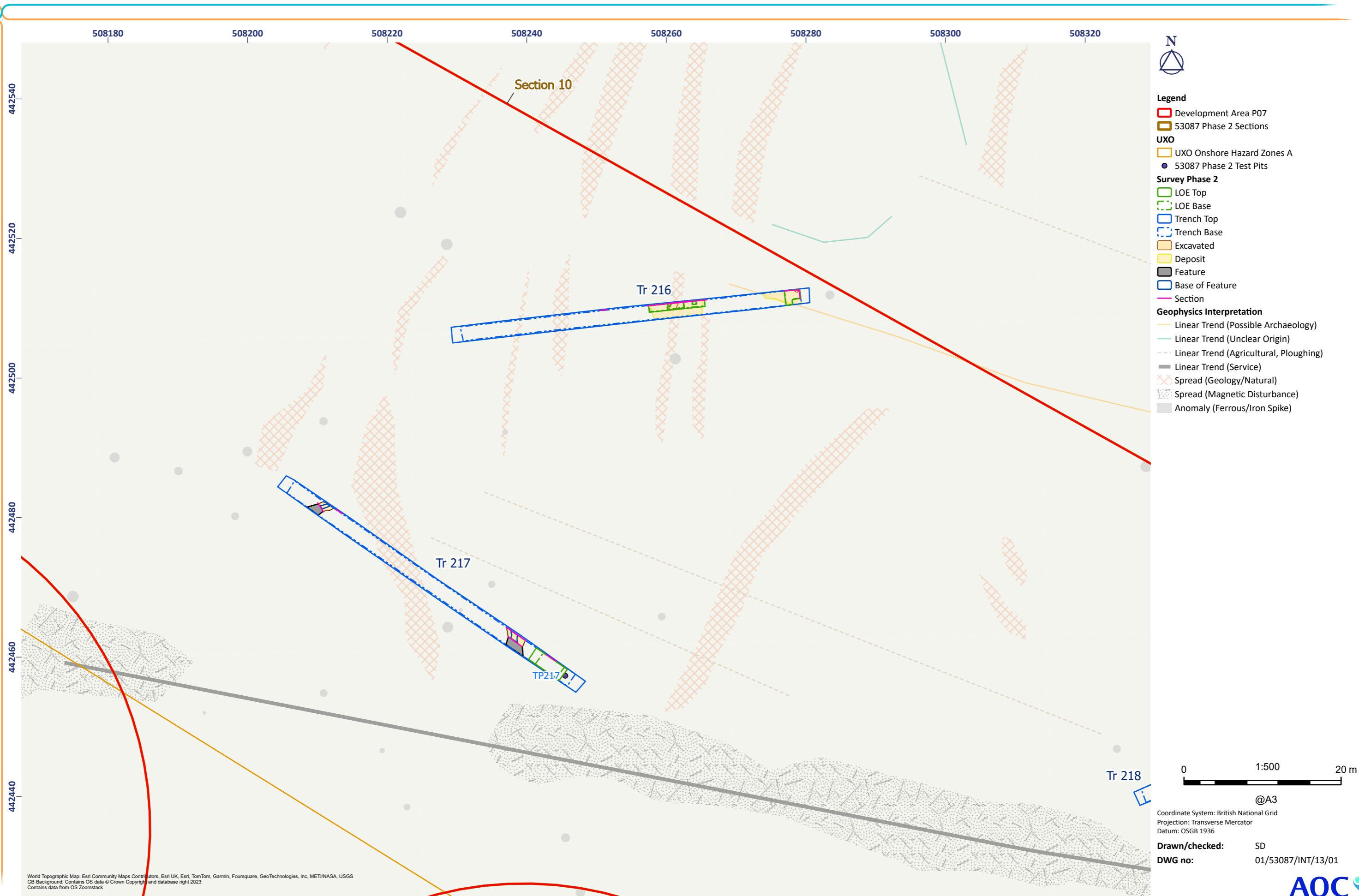


Figure 3.11: Detail of Trenches 216 and 217

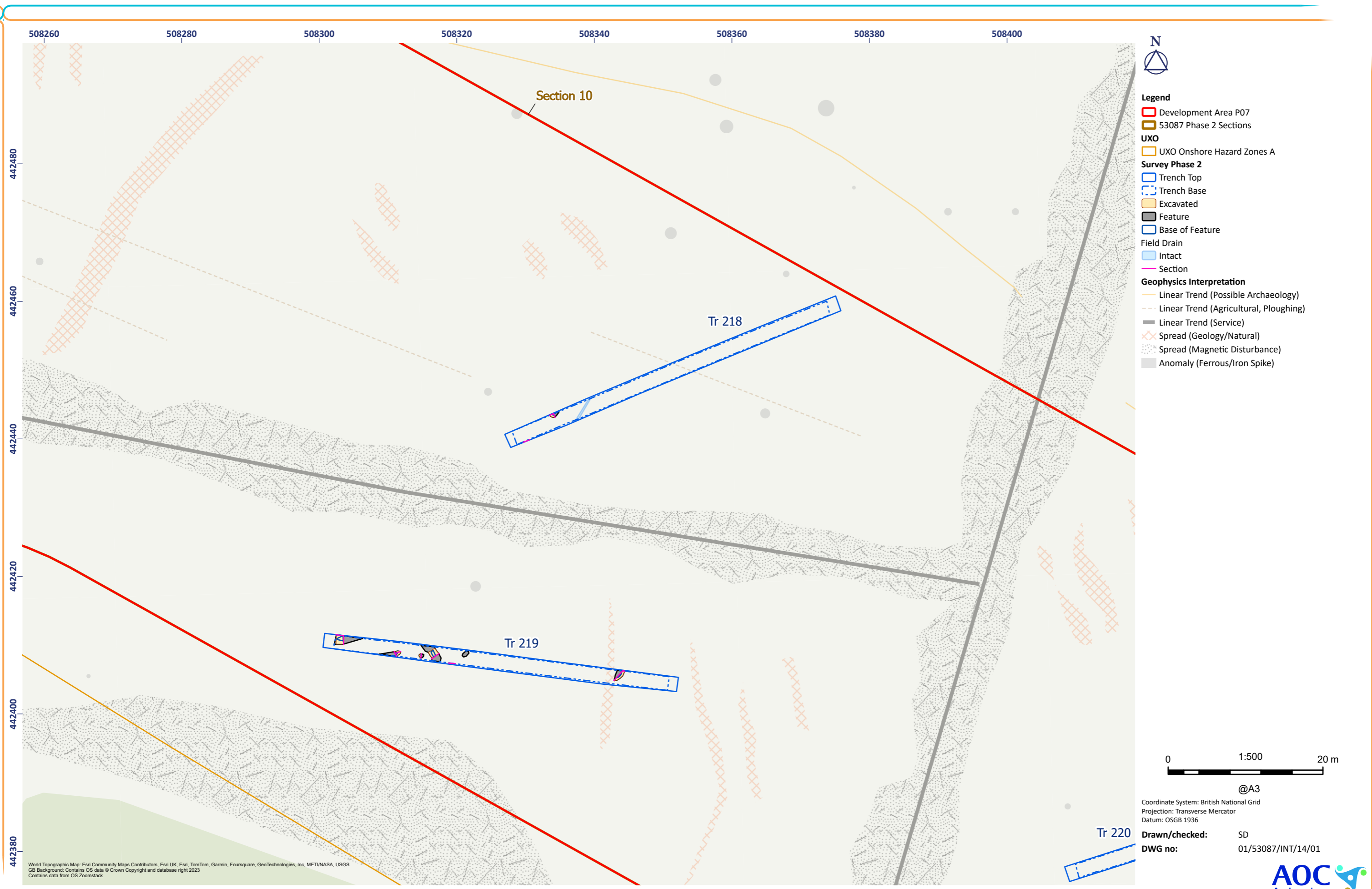


Figure 3.12: Detail of Trenches 218 and 219

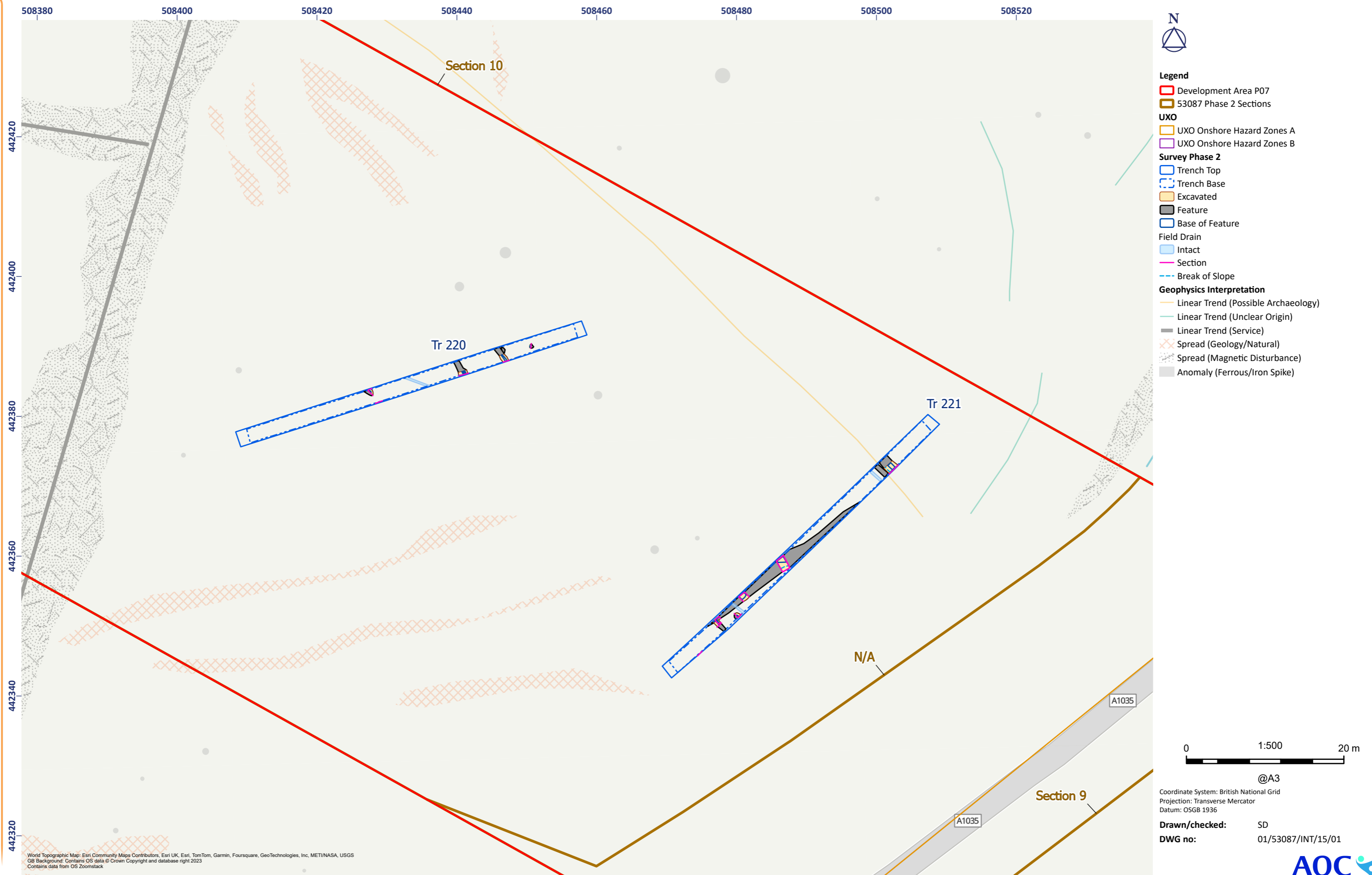


Figure 3.13: Detail of Trenches 220 and 221

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