



**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 3**

**Pre-Examination Procedural Deadline**

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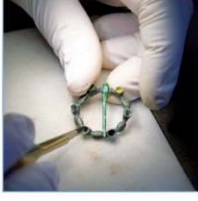
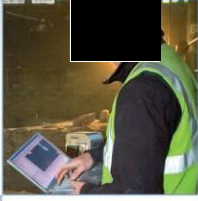
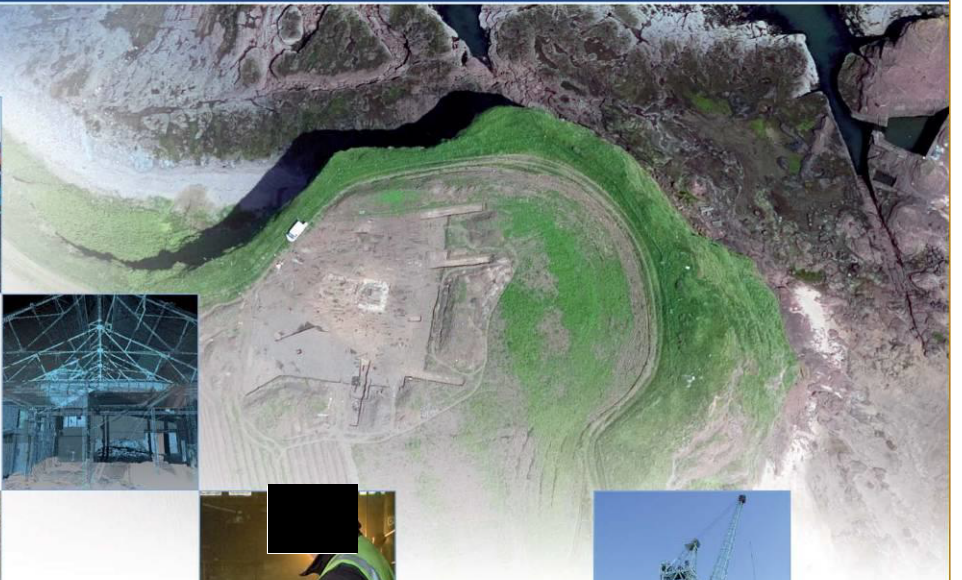
# Dogger Bank South Offshore Wind Farms

## Interim Archaeological Evaluation Report Phase 2 Trenching: Section 3, Nunkeeling

National Grid Reference Number: TA 13879 49899

AOC Project No: 53087

Date: September 2024



ARCHAEOLOGY

HERITAGE

CONSERVATION

# Dogger Bank South Offshore Windfarms

## Interim Archaeological Evaluation Report - Phase 2 Trenching

### Section 3, Nunkeeling

**On Behalf of:** RWE Renewables UK Dogger Bank South  
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RWE Renewables UK Dogger Bank South  
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**Date:** September 2024

This document has been prepared in accordance with AOC standard operating procedures.

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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 excavated at Section 3, Nunkeeling (Trenches 284 to 316; Figure 2). Section 3 lies north of Catfoss Industrial Park, immediately to the north of Catfoss

Road; it is crossed by Main Road, leading to the deserted medieval village and priory of Nunkeeling which lies approximately 475m to the east of the Section at its closest point (TA 14420 49994)

- 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. Section 3 contained 34 trial trenches but one of the trenches (Trench 317) was inaccessible at the time of the fieldwork and is now programmed to be excavated during Phase 3 of the project.

## 2. Document Purpose

- 2.1 The purpose of this document is to provide an interim account of the significant archaeological results from the trenching completed at Section 3. 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, 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 3. 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 3, Nunkeeling

- 3.2 The site was located on gently undulating, low-lying land across nine fields, with several notable low points and rises. At modern ground level heights ranged from 14.41m above Ordnance Datum (aOD) to 21.43m aOD. Heights recorded on the natural geology (as exposed within the trenches) ranged from 14.07m to 21.16m aOD. The natural geology across the area, which formed the archaeological horizon, comprised orange-brown and yellow-brown sandy clay.

#### *Negative Trenches (Figures 3.1, 3.3, 3.4, 3.5, 3.6, 3.7 and 3.10 – 3.17)*

- 3.3 Trenches 285, 289, 291, 292, 295, 296, 297, 298, 299, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 314, 315 and 316 contained furrows and/or field drains, but no archaeologically significant features or deposits.

#### *Archaeological Results*

- 3.4 In general, a low level of archaeological activity was encountered throughout Section 3. Archaeological features consisted largely of linear field boundaries, drainage ditches and isolated pits; a large watering hole with a stone revetment was recorded in Trench 284. The findings are consistent with

the impression given by the geophysical survey results of a relatively low density of archaeological activity.

- 3.5 At the southern end of Section 3 slight evidence of Iron Age / Romano-British activity was recorded in Trenches 284, 286 and 290 (Figures 3.1, 3.2 and 3.4). In Trench 284 this consisted of a watering hole, the outer edge of which had been reinforced with stones, and an associated ditch. These features lay at a low point in the landscape and had been cut into a series of alluvial and colluvial deposits that had formed across the lower lying ground. The stones around the watering hole appeared to have been deliberately placed and continued beyond its edge, perhaps to create a solid surface from which it could be accessed by people and animals. The relationship between the watering hole and the ditch was difficult to determine but it is thought that the earliest phase of the ditch predates the stone revetment in the watering hole. The upper fill of the ditch contained a sherd of pottery that probably dates to the Iron Age / Romano-British period. The watering hole contained no finds but it appeared to have been in use for a considerable period of time. These features broadly corresponded to a geophysical anomaly characterised as a 'spread' of unclear origin.
- 3.6 In Trench 286 (Figure 3.2) a square pit was recorded which contained a single fill which incorporated burnt residues and sherds of handmade pottery of probable Iron Age or Romano-British date.
- 3.7 Trench 290 (Figure 3.4) lay on a natural slope in the landscape and was positioned to target a large geophysical 'spread' anomaly; the anomaly was found to correspond with a series of alluvial deposits lying at the lowest point in the trench. Four intercutting linear features were encountered which cut through the alluvial deposits. The earliest was an east-west aligned ditch which contained a single fill but which yielded no dating evidence. Two later NE-SW aligned gullies followed, neither containing dating evidence, which were truncated by a final, more sinuous gully which contained sherds of handmade pottery of probable Iron Age / Romano-British date.
- 3.8 Two intercutting ditches were recorded in Trench 302 (Figure 3.9), both aligned approximately north-south. The earlier ditch contained four silting and slumping fills, and produced a single sherd of coarse pottery which is difficult to date; it may be Iron Age or Romano-British but a later date is also possible. This ditch was truncated by a larger ditch which contained six fills but no dating evidence.
- 3.9 A number of undated features were also encountered. Of these, those that are considered more likely to pre-date the post-medieval period on the basis of their form, alignment and fills include:
- A NE-SW aligned gully and a nearby pit in Trench 293 (there was no obvious relationship between the two features). The pit had a cracked, burnt lining and contained fire-cracked stones and burnt clay. No artefacts were recovered from either feature; environmental samples recovered from both features may yield dating material following processing.
  - A NE-SW aligned linear ditch in Trench 300 which was truncated by a pit. Both features were sampled for environmental and dating evidence.
  - An E-W aligned gully in Trench 313.
- 3.10 Features and deposits yielding post-medieval-to-modern finds comprised a deposit in Trench 284, two levelling deposits in Trench 301 and a furrow in Trench 304. The deposit in Trench 284 overlay the earlier ditch (discussed above) and contained fragments of CBM, an iron nail and iron horseshoes. The deposits in Trench 301 contained fragments of CBM, vitrified material and animal bone. The furrow in Trench 304 contained fragments of CBM. Linear features in Trenches 288, 294 and 301 are also

thought to be post-medieval in date due to the character of their fills and their association with post-medieval or modern drains.

- 3.11 While the site is generally fairly level, there are instances of localised drops in height exceeding 1m from one end of a trench to the other (for example Trenches 285, 296, 311), as well as trenches which lay in distinct hollows (for example Trenches 284, 287, 288, 290, 294, 302). In such locations, deposits formed by water action accumulated on the lower lying ground. Typically, the recorded archaeological features truncated the alluvial deposits, indicating that the latter are of some antiquity. Occasionally, colluvial or alluvial deposits sealed the archaeological features (as in Trench 284); if present, furrows typically truncated the sealing deposits. Where colluvial/alluvial sealing layers were absent, the archaeological features were truncated by furrows and sealed directly by ploughsoil.
- 3.12 In summary, the evaluation at Section 3 encountered no dense concentrations of highly productive archaeological features, but some patterns could be observed. Evidence for Iron Age and/or Romano-British activity tended to be located towards the southern half of the section, being primarily concentrated in Trenches 284, 286 and 290. The absence of direct evidence for settlement and the low incidence of finds suggest that these features lay on the edge of an area of occupation activity which lay outside of the area under investigation. Further dispersed evidence for archaeological activity that potentially pre-dates the post-medieval period was recorded in Trenches 293, 300, 302 and 313, although the date and character of this activity is difficult to determine from the excavated evidence. The results of environmental sampling may provide organic material suitable for radiocarbon dating and a better understanding of the functions and significance of these features. Typically, the linear and discrete features that are thought to represent activity pre-dating the post-medieval period did not correspond with geophysical anomalies. However, there was much better correlation between the recorded furrows and the geophysical anomalies identified as ploughing trends, and some (but not all) of the alluvial deposits filling low-lying hollows correlated with amorphous geophysical spreads originally classified as of 'unclear origin'.

## 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 quantification by material type is as follows:



Material	Quantity	Weight (g)
Fe (Iron)	12	646
Animal Bone	15	97
CBM	24	1504
Stone	6	1215
Fired Clay	5	55
Vitrified Materials	7	368
Iron Age/Romano-British Pottery	31	318
Medieval Pottery	1	8
Lithics	1	6
Wood	1	35
CTP	1	7
<b>Total</b>	<b>104</b>	<b>4259</b>

5.2 The site archive quantification is as follows:

Archive type	Quantity
Trench Sheets	38
Context Sheets	147
Photo Register sheets - Digital	12
Photo register sheets - B&W	3
Drawing Register sheets	4
Sheet Register sheets	3
Sample Register sheets	5
RF Register sheets	0
Permatrace drawing sheets	37
Section/plan drawings	93
Digital Photographs	1968
Black and White Photographs	86
Environmental Samples (bulk)	54
Monolith Samples	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
- AOC Archaeology (2024) RWE Renewables UK, Dogger Bank South Offshore Wind Farms, Geophysical Assessment Report. Document Reference: *pending*

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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284

Trench number	<input type="text" value="284"/>	WSI trench ID	<input type="text" value="142.02"/>
Site ID	<input type="text" value="DBS10"/>	Area ID	<input type="text" value="Section 3"/>
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-rectangular watering hole containing 4 fills and lined with stone revetment 28407	28405	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		RB
2	NE-SW aligned linear ditch containing 10 fills with a later recut, [28408]. Truncated/overlain by stone revetment 28407 however later recut truncates 28407	28406	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
3	Stone revetment (28407) for watering hole [28405]. Overlaying [28406], sits on top of deposit (28412) and is truncated by recut [28408]	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	potential wheel ruts noted	RB

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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285

Trench number	285	WSI trench ID	142.01
Site ID	DBS10	Area ID	Section 3
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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286

Trench number	286	WSI trench ID	138.05
Site ID	DBS10	Area ID	Section 3
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	SW-NE aligned possible furrow containing 1 fill.	28603	<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	Square pit containing 1 fill.	28605	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CBM noted in the fill and recovered. Heavy amount of charcoal noted throughout and retrieved for the sample.	IA-RB

287

Trench number	<input type="text" value="287"/>	WSI trench ID	<input type="text" value="138.04"/>
Site ID	<input type="text" value="DBS10"/>	Area ID	<input type="text" value="Section 3"/>
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 fluvial and alluvial deposits settled within a depression or natural hollow. No archaeological features present.	28703	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Geological
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288

Trench number	<input type="text" value="288"/>	WSI trench ID	<input type="text" value="138.03"/>
Site ID	<input type="text" value="DBS10"/>	Area ID	<input type="text" value="Section 3"/>
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	E-W aligned linear ditch with 1 fill. Recut by [28804] with 1 fill and [28806] with 1 fill. Cut by later field drain [28811].	28810	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Post-med?
289									
Trench number		289	WSI trench ID		138.02				
Site ID		DBS10	Area ID		Section 3				
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
290									
Trench number		290	WSI trench ID		138.01				
Site ID		DBS10	Area ID		Section 3				
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 gully containing 1 fill. Truncated by gully [29006] on western edge.	29004	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IA-RB

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	NE-SW gully containing 1 fill. Truncates gully [29004]	29006	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IA-RB
	3	NE-SW gully containing 1 fill.	29008	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Heavily disturbed by a plough scar.	IA-RB
	4	Presumed E-W aligned ditch containing 1 fill. Ditch is truncated by gully [29006] and gully [29004]. Truncates deposit (29012)	29013	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	'Ghost' ditch which was only caught partially in section.	Undated

291

Trench number	<input type="text" value="291"/>	WSI trench ID	<input type="text" value="140.04"/>
Site ID	<input type="text" value="DBS10"/>	Area ID	<input type="text" value="Section 3"/>
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
---------------	---------------	--------------	-----------------	------------------	------------------	--	--	-------	-------------------------

292

Trench number	292	WSI trench ID	140.03						
Site ID	DBS10	Area ID	Section 3						
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

293

Trench number	293	WSI trench ID	140.02						
Site ID	DBS10	Area ID	Section 3						
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

NE-SW aligned fairly rectangular with a rounded end pit with 3 fills. Truncated by furrow [29307]

29303

Heavy charcoal presence throughout all fills, each fill has a full sample.

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	E-W aligned furrow containing 1 fill. Truncates pit [29303]	29307	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Heavily truncated and disturbed by later agricultural activity.	Undated
	3	E-W aligned gully containing 1 fill. Truncated by furrow [29310]	29309	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
	4	Furrow containing 1 fill. Covers much of the trench - alignment unknown. Truncates gully [29309].	29310	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

294

Trench number	<input type="text" value="294"/>	WSI trench ID	<input type="text" value="140.01"/>
Site ID	<input type="text" value="DBS10"/>	Area ID	<input type="text" value="Section 3"/>
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>

	1	E-W aligned linear ditch containing 2 fills. Truncated by two field drains [29410] and [29412]	29424	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Feature cut into large paleo feature [29405]	Undated
	2	Large paleo feature containing 7 fills, all the result of alluvial and colluvial activity. Truncated by [29404],[19410] and [29421]	29405	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Geological



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 aligned furrow containing 1 fill. Truncates large paleo feature [29405].	29421	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

295

Trench number	295	WSI trench ID	140b.03
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input 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.	29503	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Unable to find the sheets currently	Undated
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296

Trench number	296	WSI trench ID	140b.02
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1	E-W aligned furrow containing 1 fill.	29602	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Post-med?
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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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297

Trench number	297	WSI trench ID	141b.01
Site ID	DBS10	Area ID	Section 3
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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298

Trench number	298	WSI trench ID	140c.02
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>		Pond/palaeochannel deposits present? <input type="checkbox"/>

1	NE-SW aligned furrow containing 1 fill.	29803	<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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299

Trench number	299	WSI trench ID	140c.01						
Site ID	DBS10	Area ID	Section 3						
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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300

Trench number	300	WSI trench ID	1343.04						
Site ID	DBS10	Area ID	Section 3						
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	Sub-oval shaped pit containing 2 fills. Truncates ditch [30004]	30003	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
2	NE-SW aligned linear ditch containing 2 fills. Truncated by pit [30003] on the North side of the trench	30004	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Med or later?

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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301

Trench number	301	WSI trench ID	1343.03						
Site ID	DBS10	Area ID	Section 3						
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	NW-SE aligned linear ditch containing 4 fills. Truncated by [30115] land drain on the southern edge	30106	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Not fully excavated due to watertable	Modern
2	NW-SE linear ditch containing 1 fill. Feature is overlain by archaeological spread (30110) (probably modern in date)	30115	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			Undated

302

Trench number	302	WSI trench ID	1343.02						
Site ID	DBS10	Area ID	Section 3						
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	NW-SE aligned linear ditch containing 6 fills. Truncates ditch [30204]	30203	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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	NW-SE aligned linear ditch containing 4 fills. Truncated by ditch [30203]	30204	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
	3	NW-SE aligned furrow containing 1 fill	30215	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
	4	NW-SE aligned furrow containing 1 fill	30217	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated

303

Trench number	<input type="text" value="303"/>	WSI trench ID	<input type="text" value="1343.01"/>
Site ID	<input type="text" value="DBS10"/>	Area ID	<input type="text" value="Section 3"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" 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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304

Trench number	304	WSI trench ID	130.02
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>		
			Pond/palaeochannel deposits present? <input type="checkbox"/>

1	NE-SW aligned furrow containing 1 fill. Truncated by two field drains [30405] and [30407]	30403	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		CBM present and recovered	Undated
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305

Trench number	305	WSI trench ID	130.01
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" 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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306

Trench number	306	WSI trench ID	124.01						
Site ID	DBS10	Area ID	Section 3						
Archaeology present?	<input 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	Furrow containing 1 fill	30605	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	No sheets currently. Furrow cut into hillwash deposit (30605)	Undated
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307

Trench number	307	WSI trench ID	124.02						
Site ID	DBS10	Area ID	Section 3						
Archaeology present?	<input 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"/>								

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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308

Trench number	308	WSI trench ID	124.03
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

0

No archaeological features recorded

0

Undated

309

Trench number	309	WSI trench ID	124.04
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>

1

E-W aligned furrow containing 1 fill. Truncated by field drain [30904]

30902

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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310

Trench number	310	WSI trench ID	124.05
Site ID	DBS10	Area ID	Section 3
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

311

Trench number	311	WSI trench ID	120.01
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input 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

31102

No sheets currently

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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312

Trench number	312	WSI trench ID	120.02
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
Test pit excavated?	<input type="checkbox"/>		Pond/palaeochannel deposits present? <input type="checkbox"/>

0

No archaeological features recorded. Machine slot dug to test natural depositis

0

Geological

313

Trench number	313	WSI trench ID	120.03
Site ID	DBS10	Area ID	Section 3
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

E-W aligned linear gully containing 1 fill.

31302

Undated

2

Furrow containing 1 fill

31305

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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314

Trench number	314	WSI trench ID	120.04
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" 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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315

Trench number	315	WSI trench ID	120.05
Site ID	DBS10	Area ID	Section 3
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" 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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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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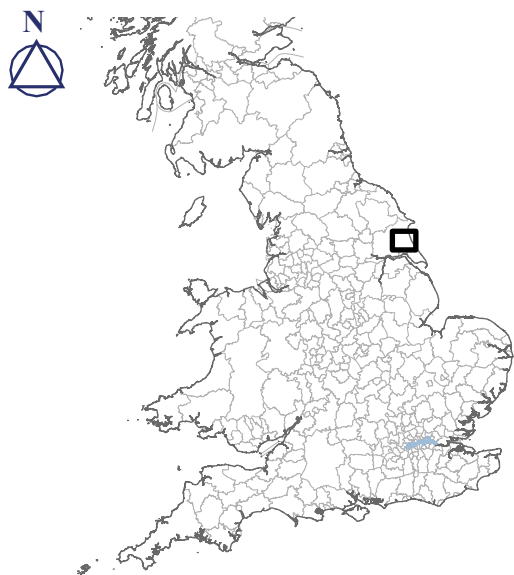
316

Trench number	<input type="text" value="316"/>	WSI trench ID	<input type="text" value="120.06"/>						
Site ID	<input type="text" value="DBS10"/>	Area ID	<input type="text" value="Section 3"/>						
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"/>								

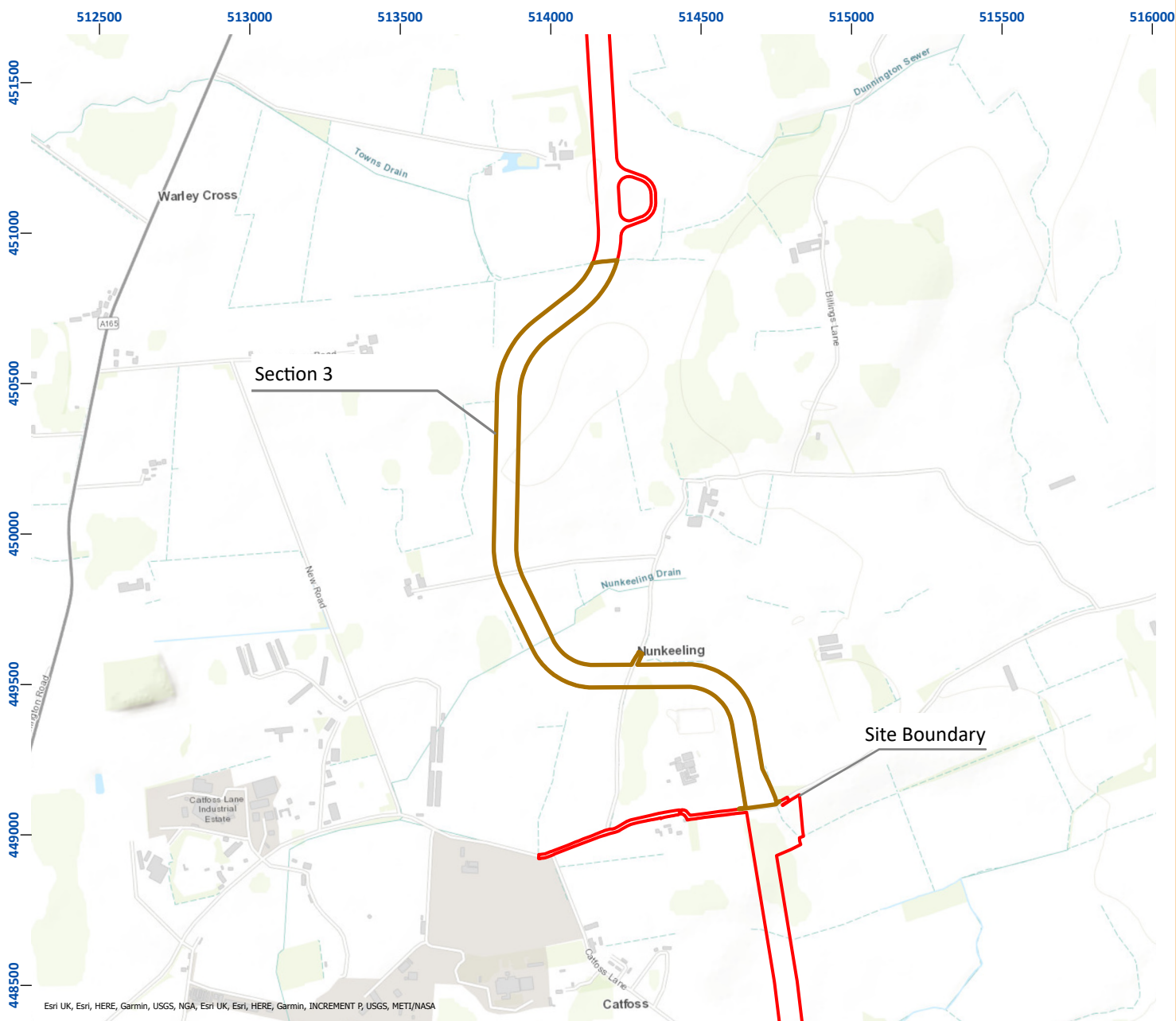
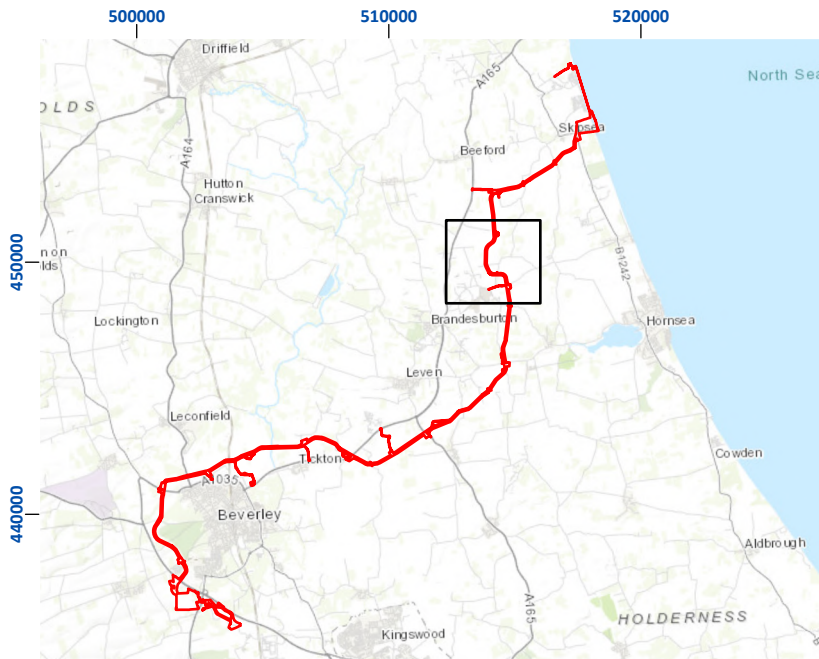
0	No archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Undated
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## Figures





0 1:20,000 1,000 m



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

Figure 1: Site Location - Section 3, Nunkeeling

01/53087/INT/01/01

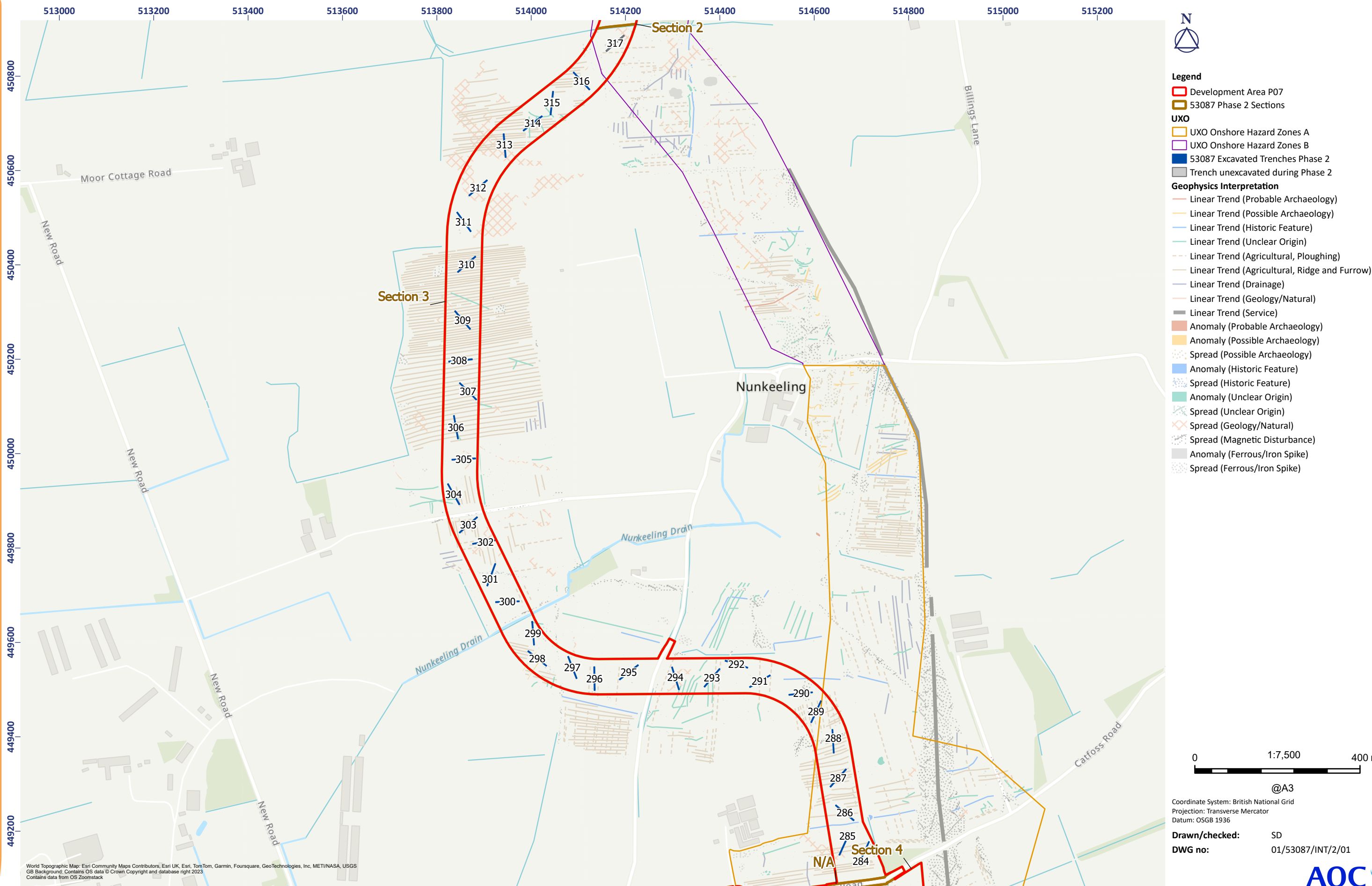


Figure 2: Overview of Trenches

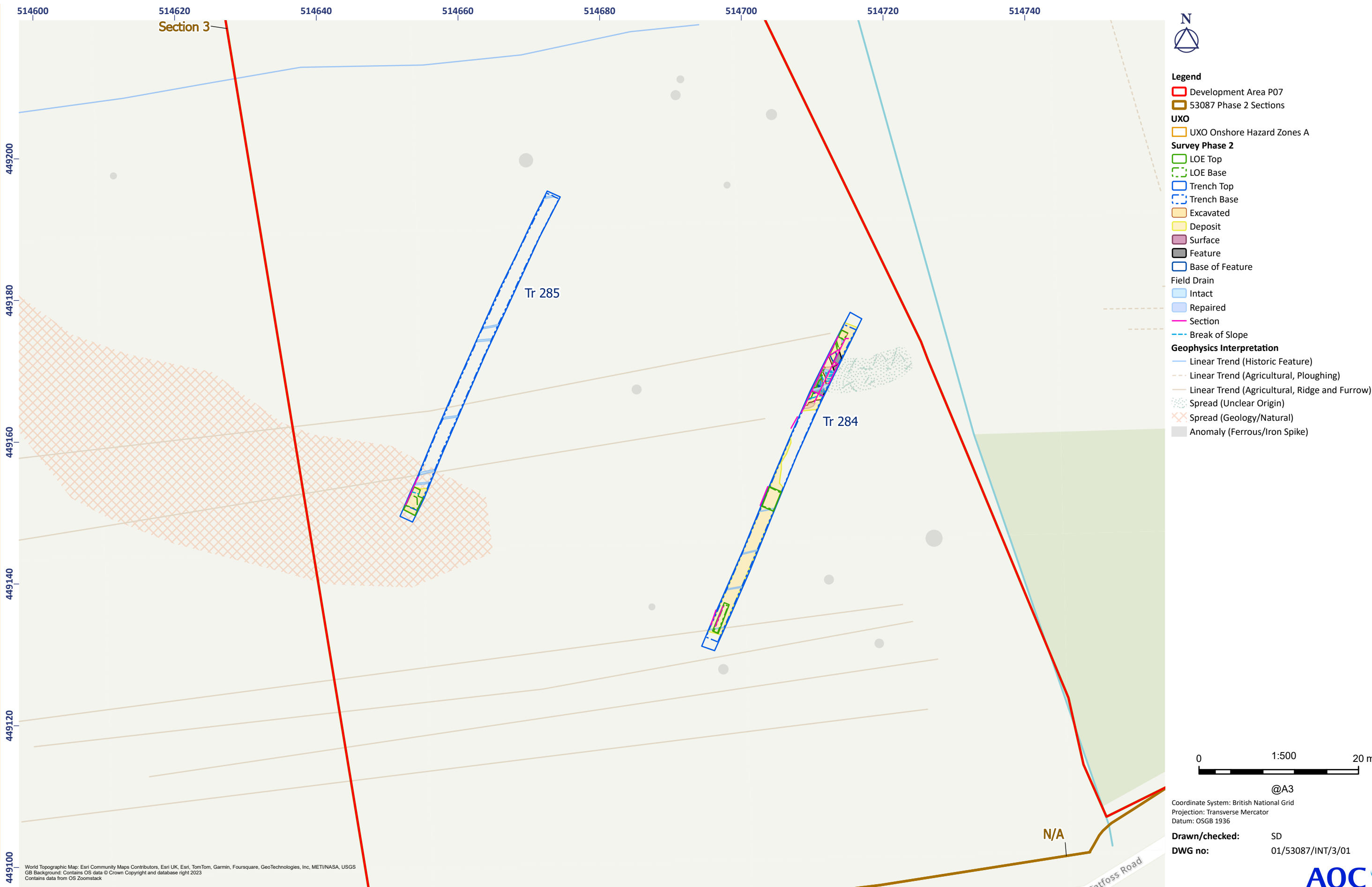
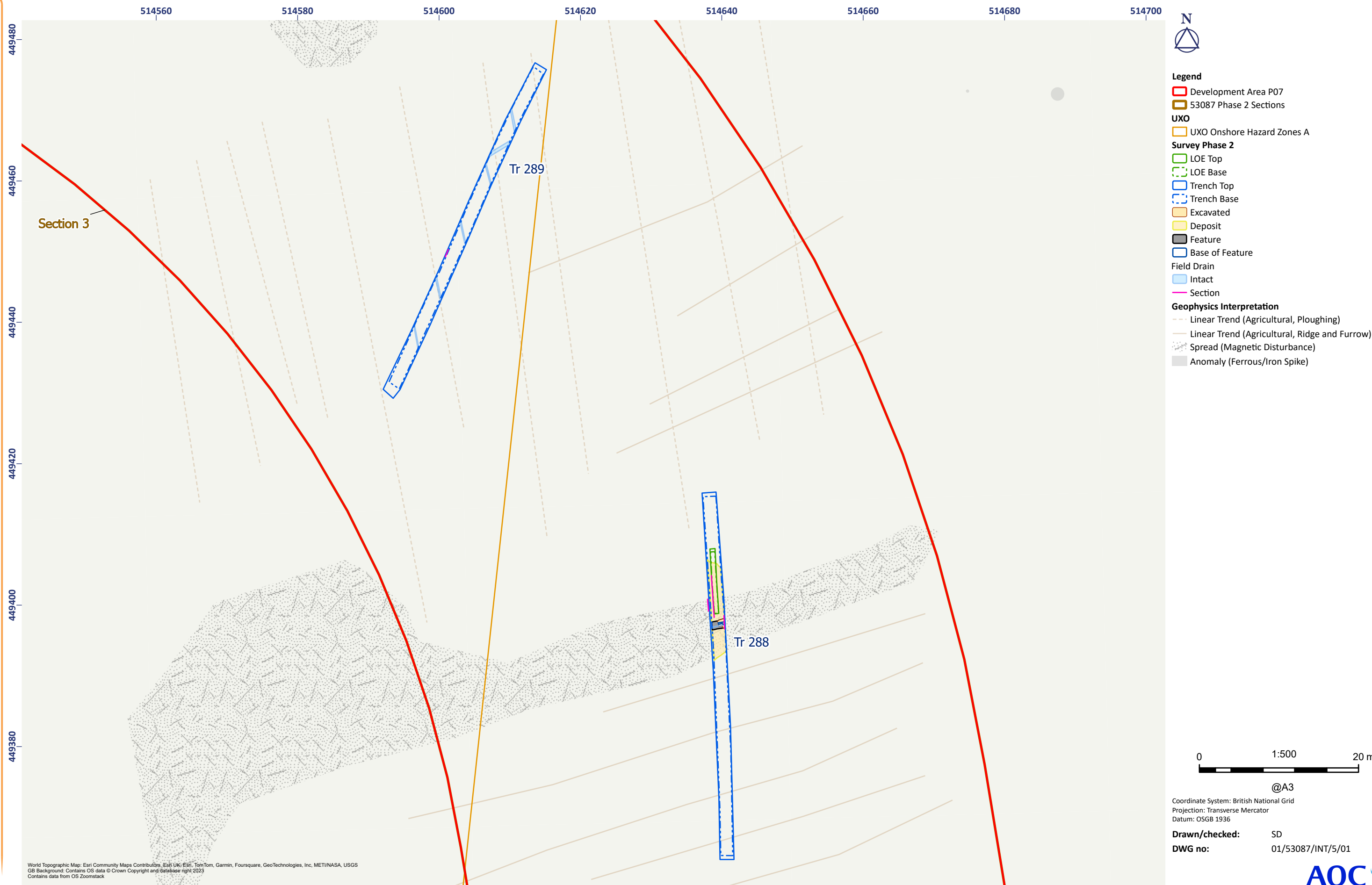


Figure 3.1: Detail of Trenches 284 and 285





Figure 3.2: Detail of Trenches 286 and 287



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 Contains data from OS Zoomstack

Figure 3.3: Detail of Trenches 288 and 289

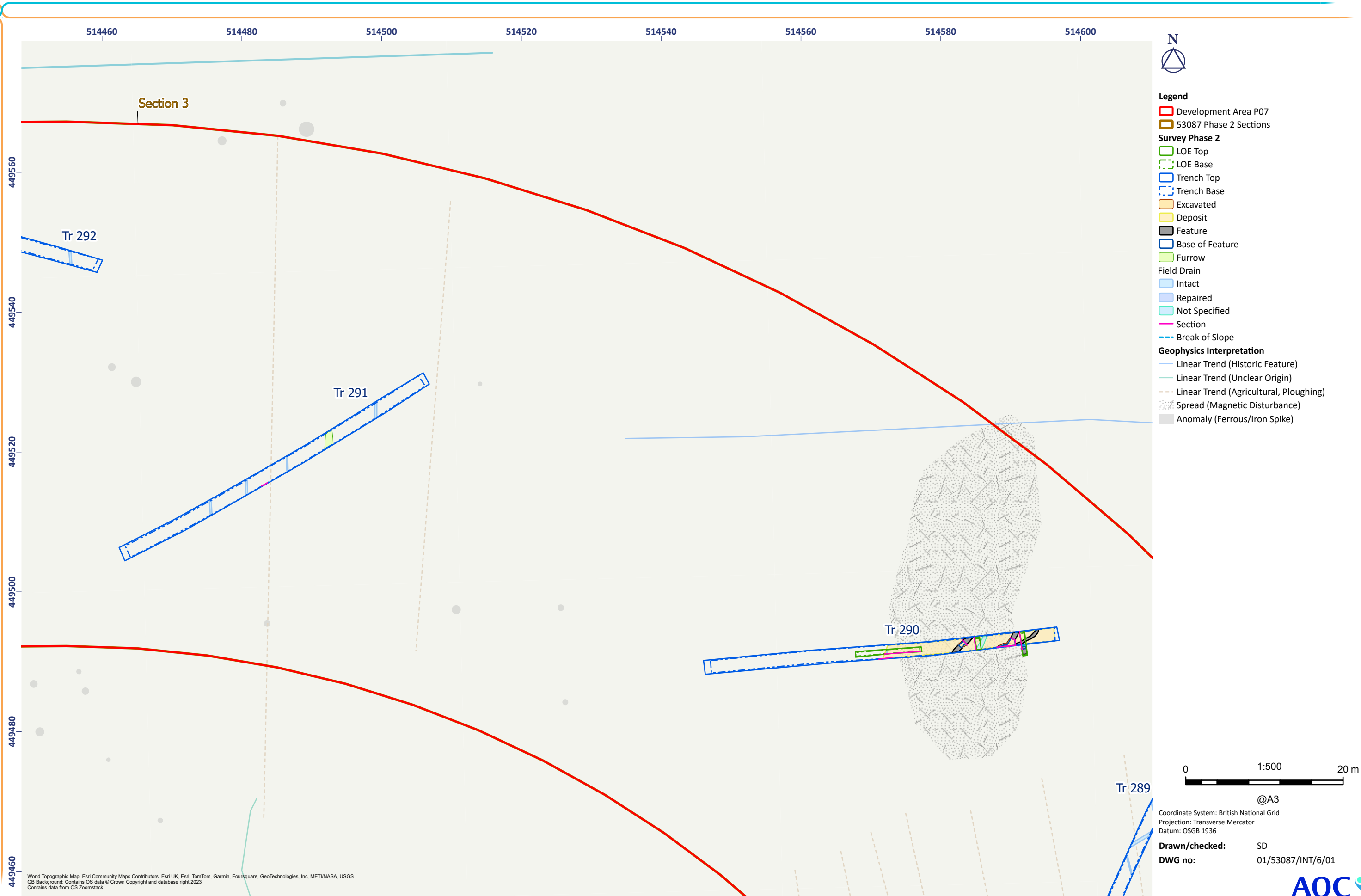


Figure 3.4: Detail of Trenches 290 and 291

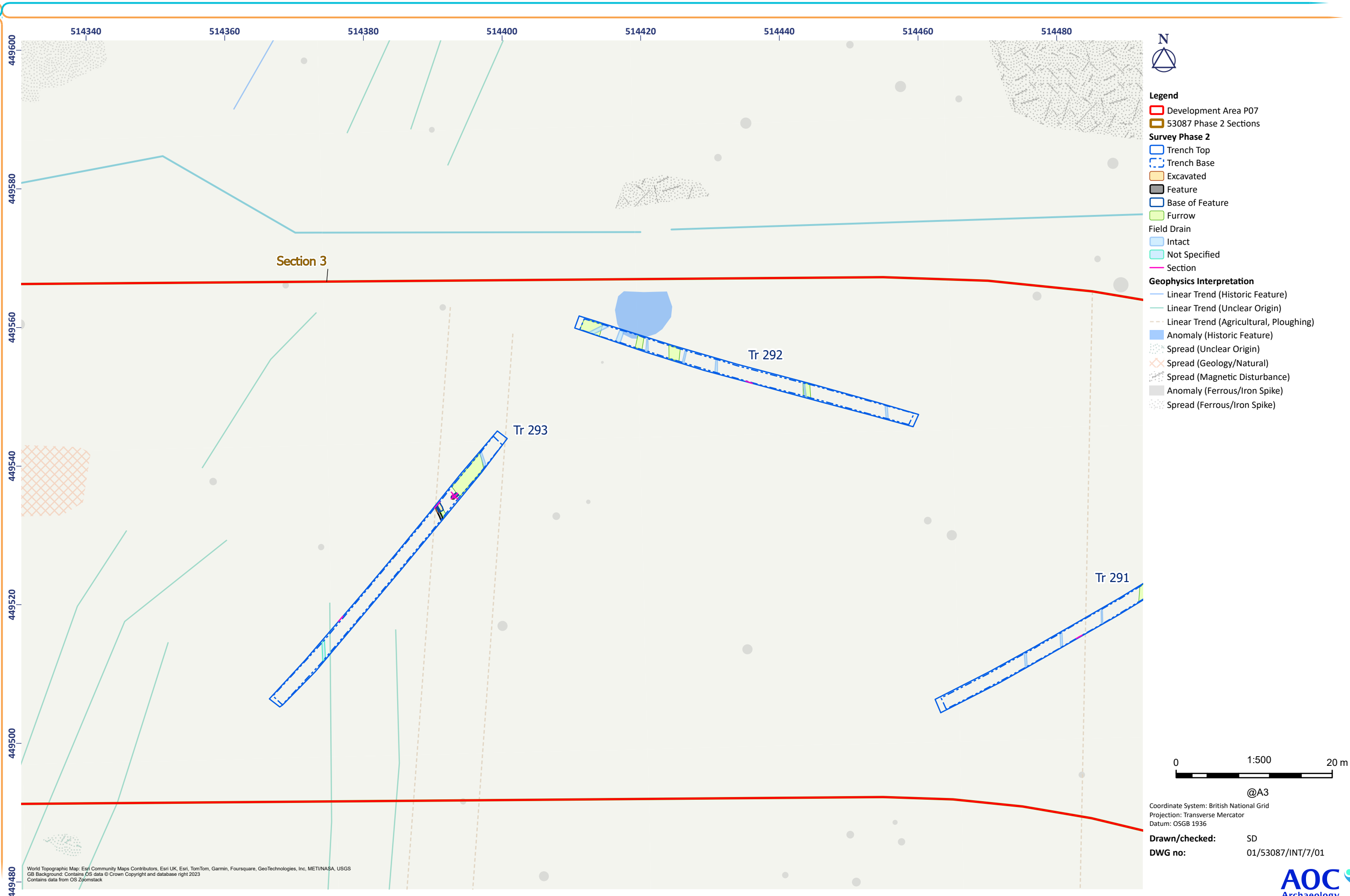


Figure 3.5: Detail of Trenches 292 and 293

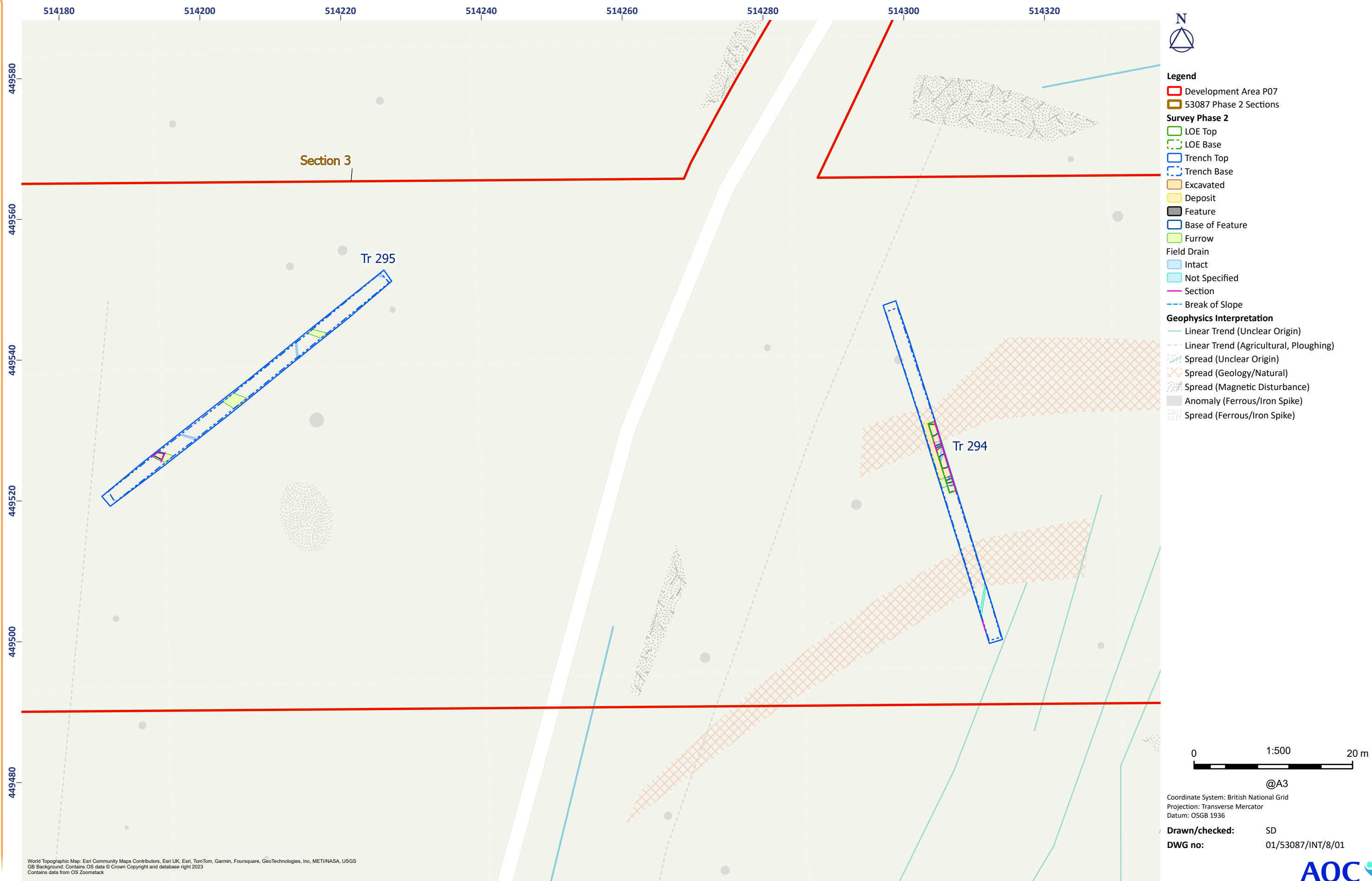


Figure 3.6: Detail of Trenches 294 and 295



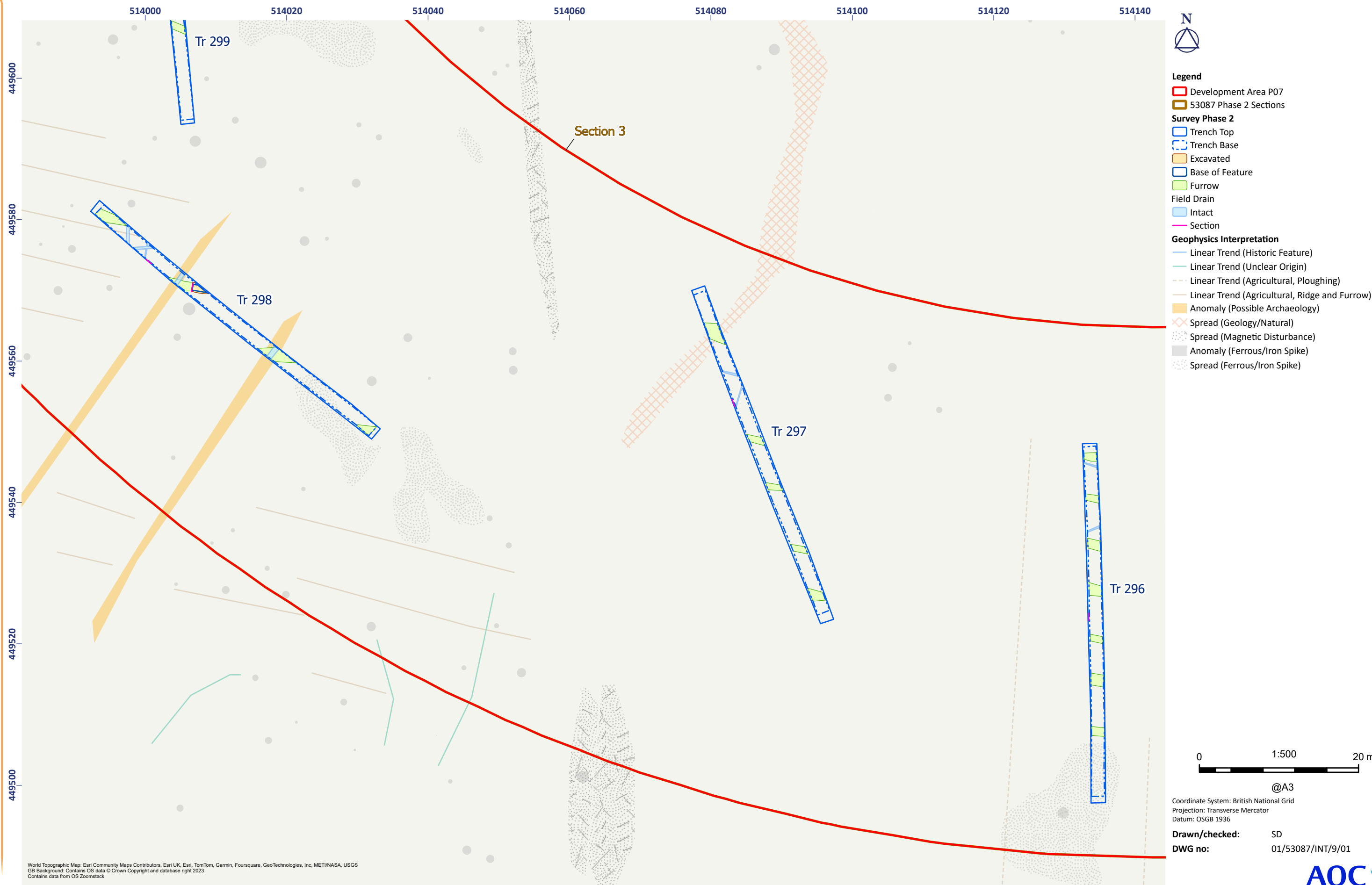


Figure 3.7: Detail of Trenches 296, 297 and 298

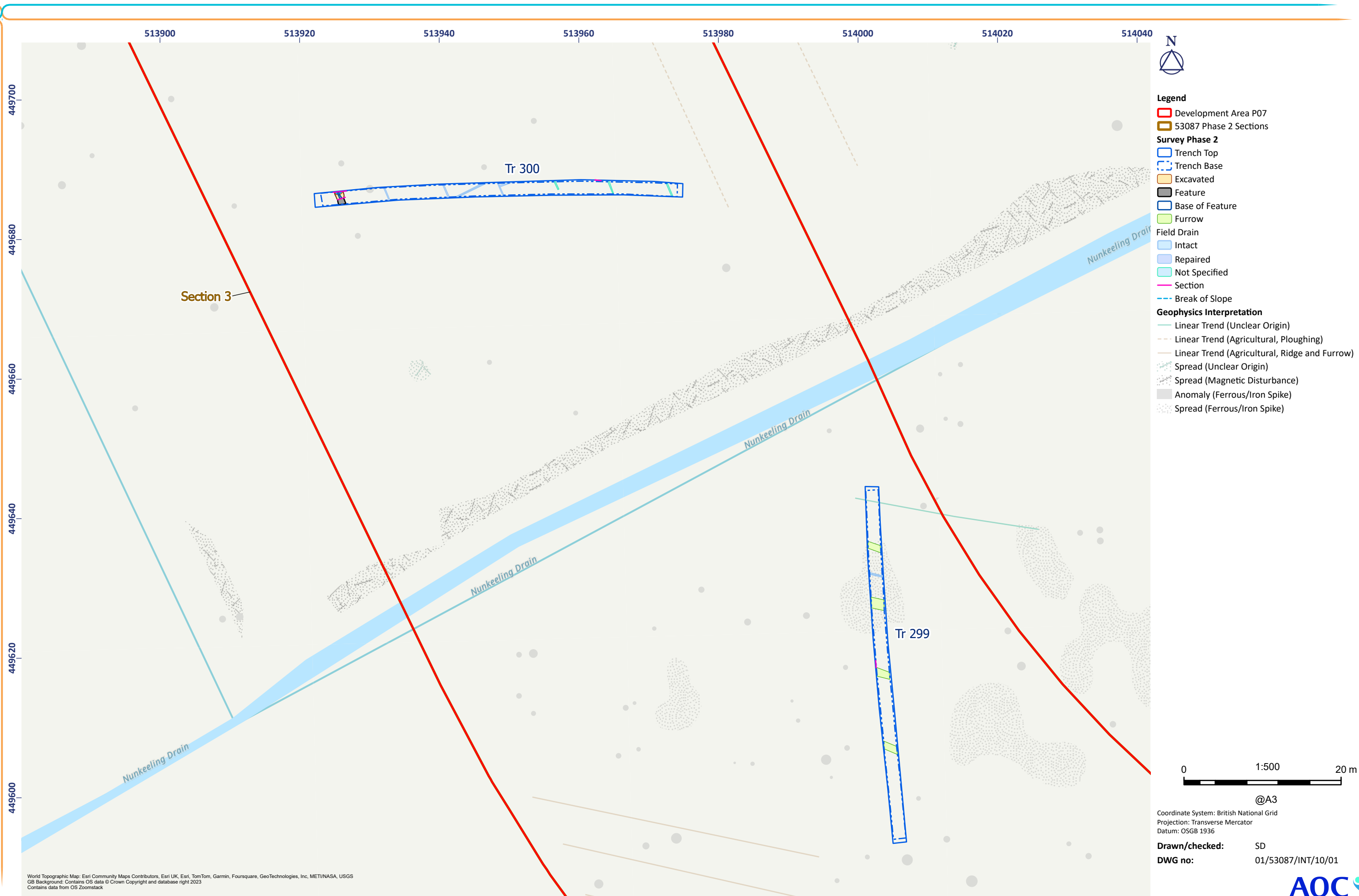
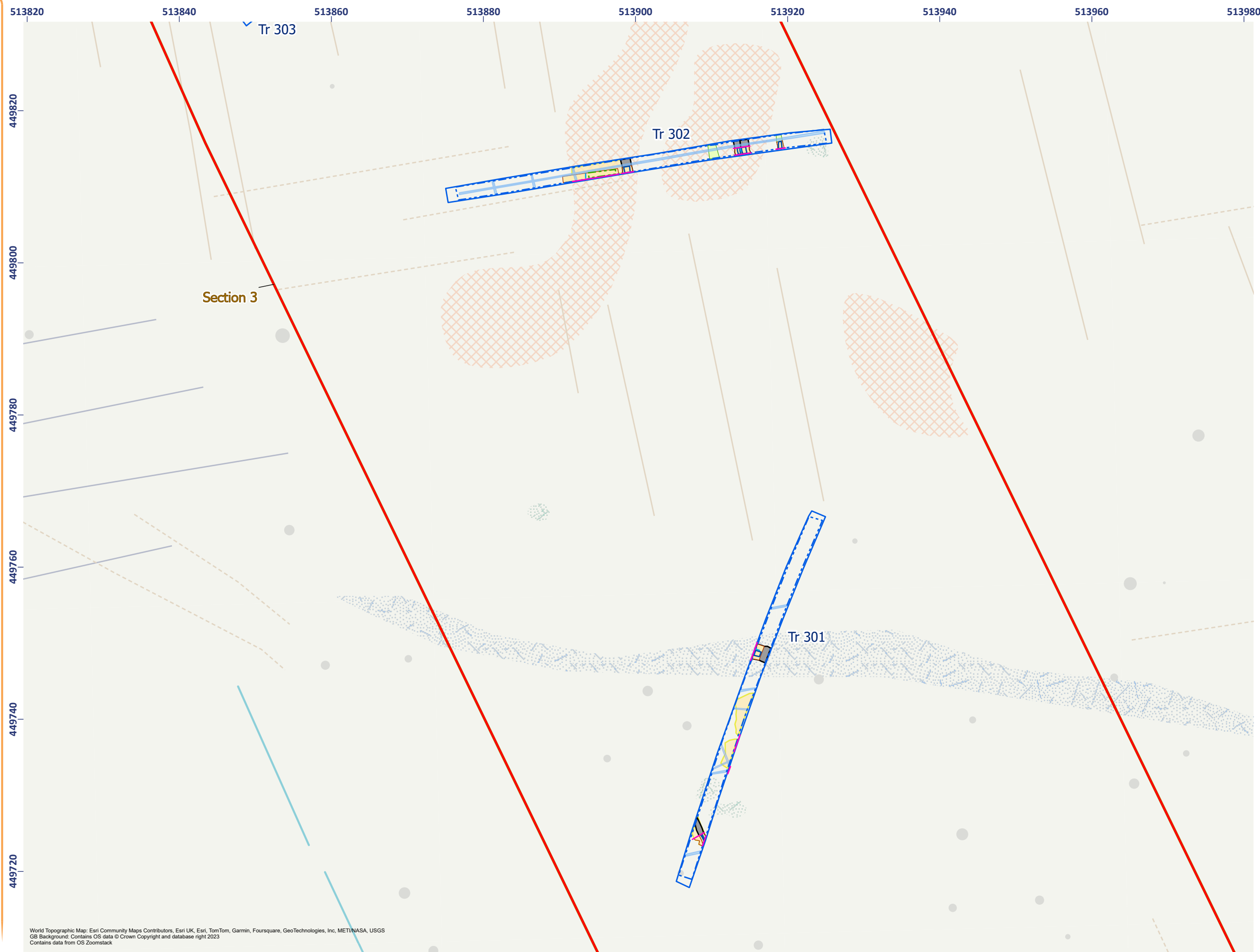
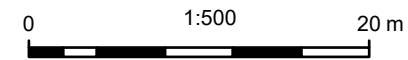


Figure 3.8: Detail of Trenches 299 and 300



- Legend**
- ▭ Development Area P07
  - ▭ 53087 Phase 2 Sections
  - Survey Phase 2**
  - ▭ LOE Base
  - ▭ Trench Top
  - ▭ Trench Base
  - ▭ Excavated
  - ▭ Deposit
  - ▭ Feature
  - ▭ Base of Feature
  - ▭ Furrow
  - Field Drain
  - ▭ Intact
  - ▭ Broken
  - Section
  - Break of Slope
  - Geophysics Interpretation**
  - Linear Trend (Agricultural, Ploughing)
  - Linear Trend (Agricultural, Ridge and Furrow)
  - Linear Trend (Drainage)
  - ▭ Spread (Historic Feature)
  - ▭ Spread (Unclear Origin)
  - ▭ Spread (Geology/Natural)
  - ▭ Anomaly (Ferrous/Iron Spike)



@A3

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936

Drawn/checked: SD

DWG no: 01/53087/INT/11/01

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Figure 3.9: Detail of Trenches 301 and 302



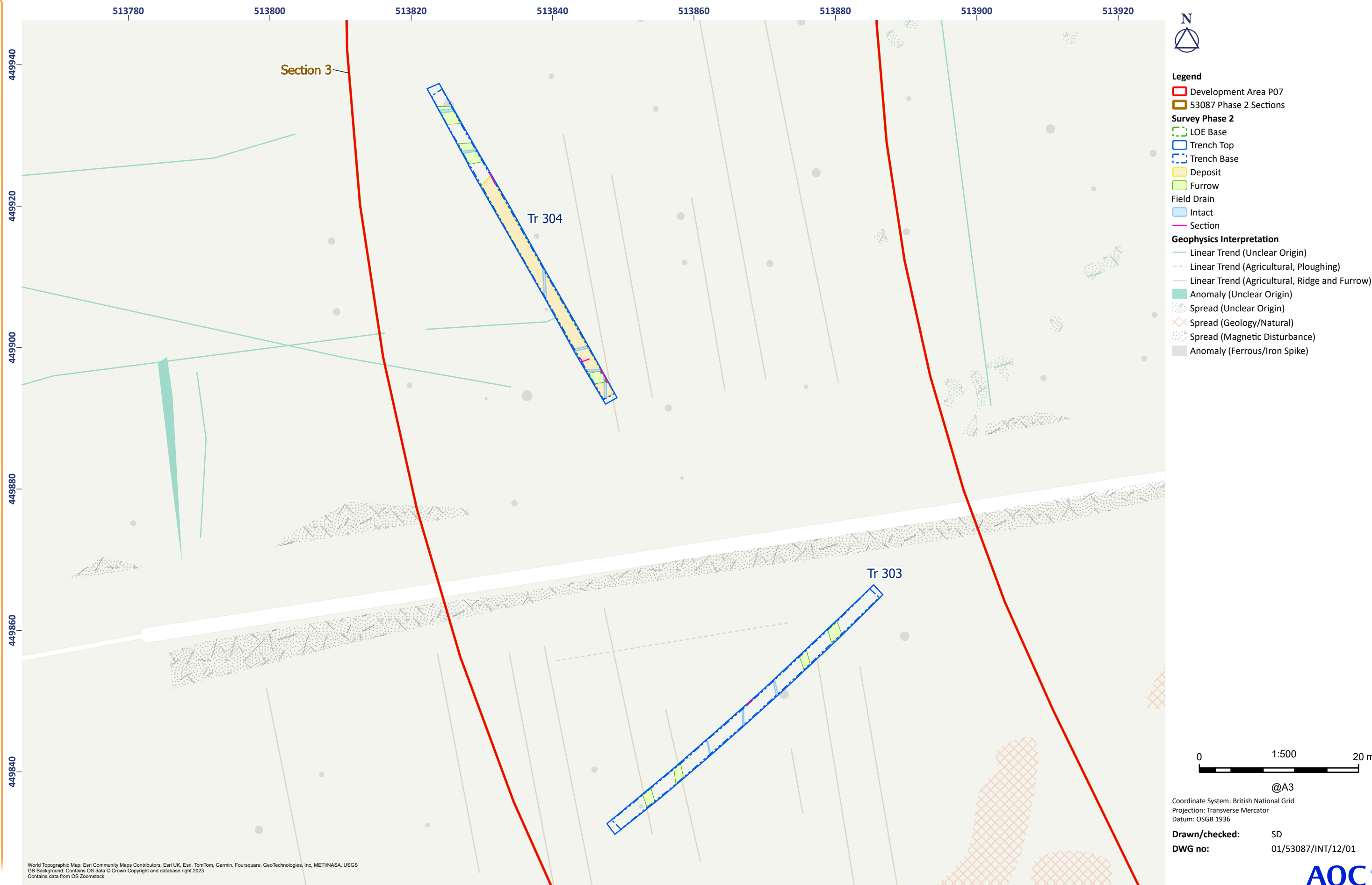


Figure 3.10: Detail of Trenches 303 and 304

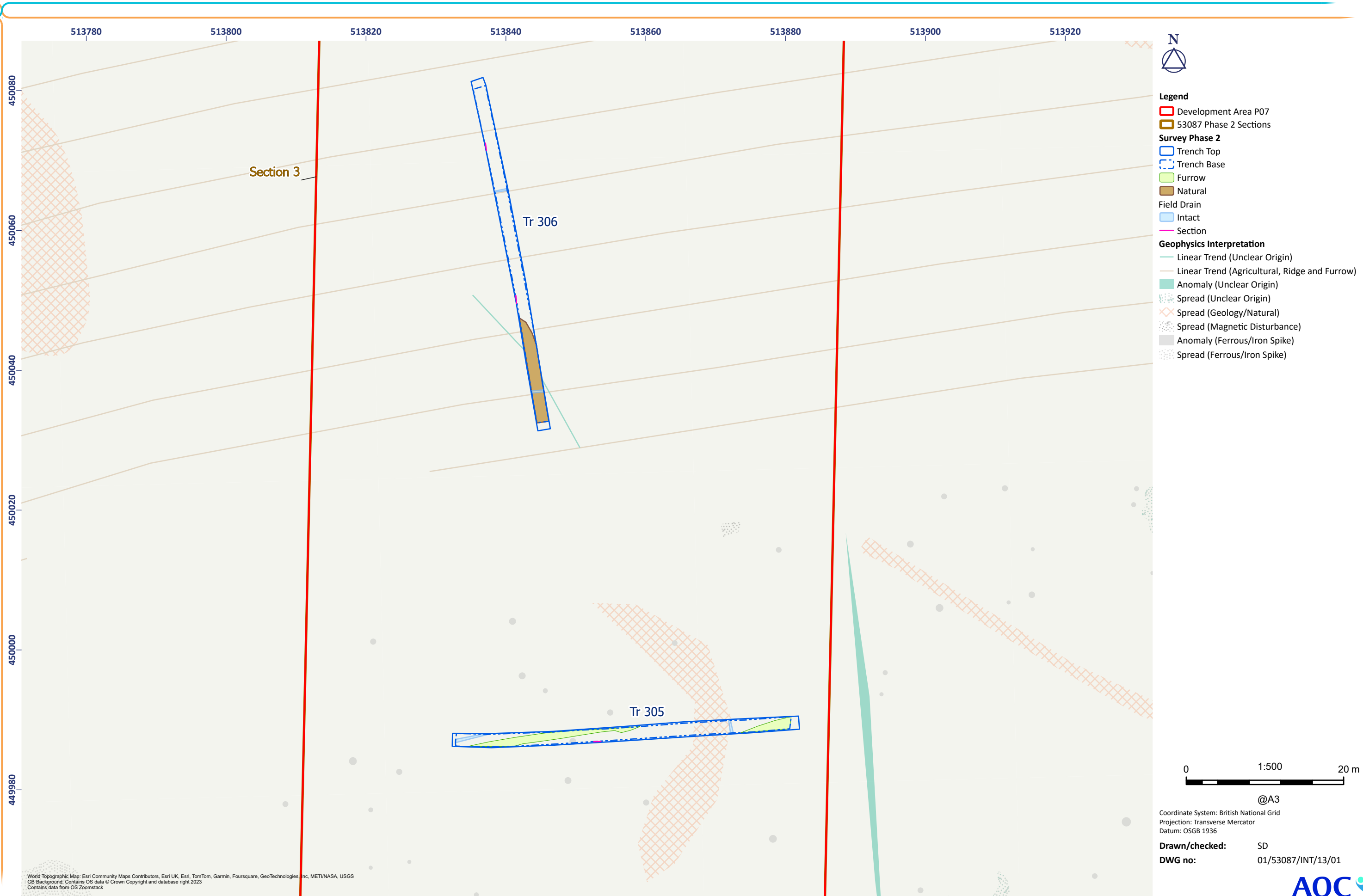


Figure 3.11: Detail of Trenches 305 and 306

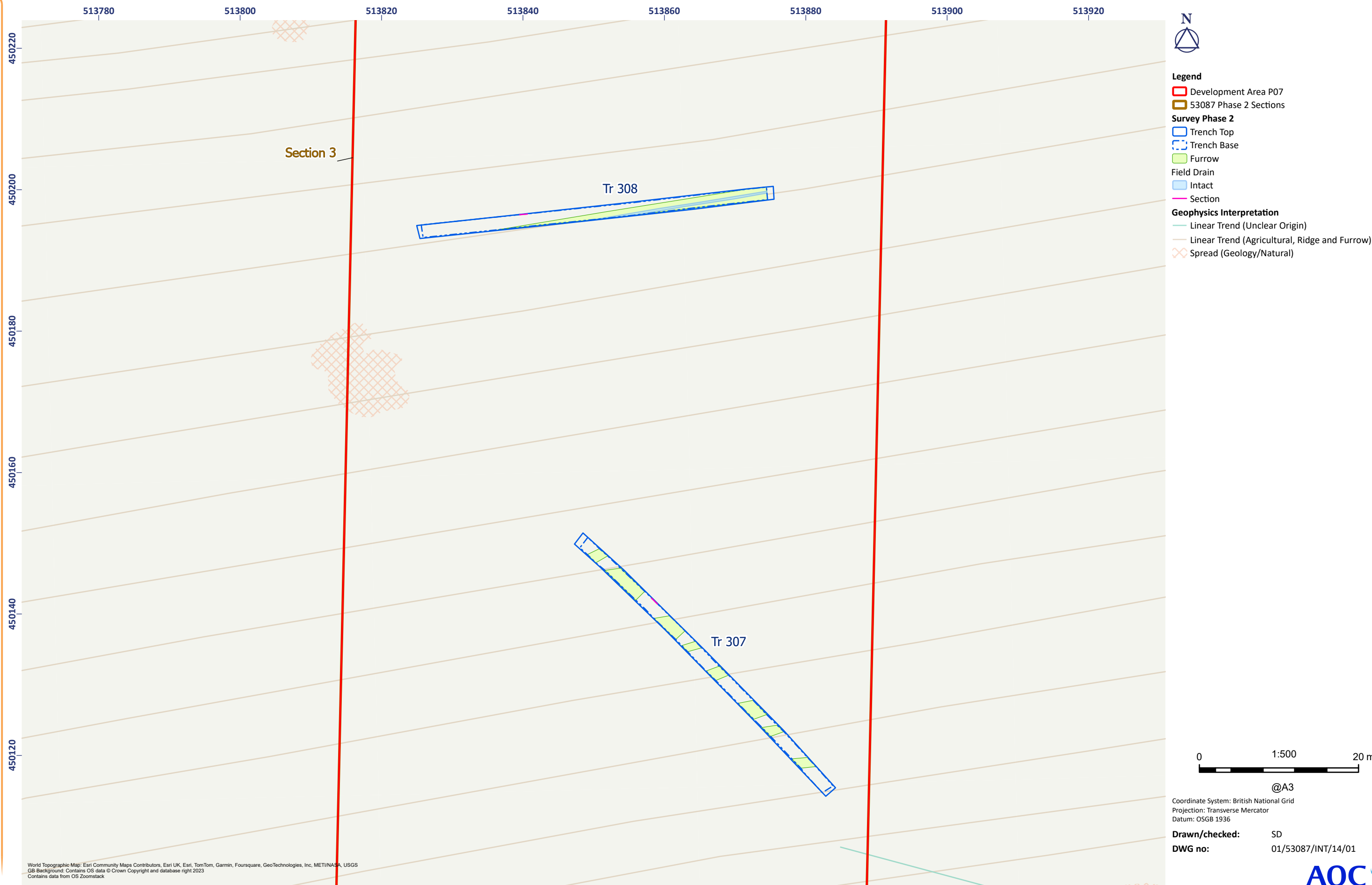


Figure 3.12: Detail of Trenches 307 and 308



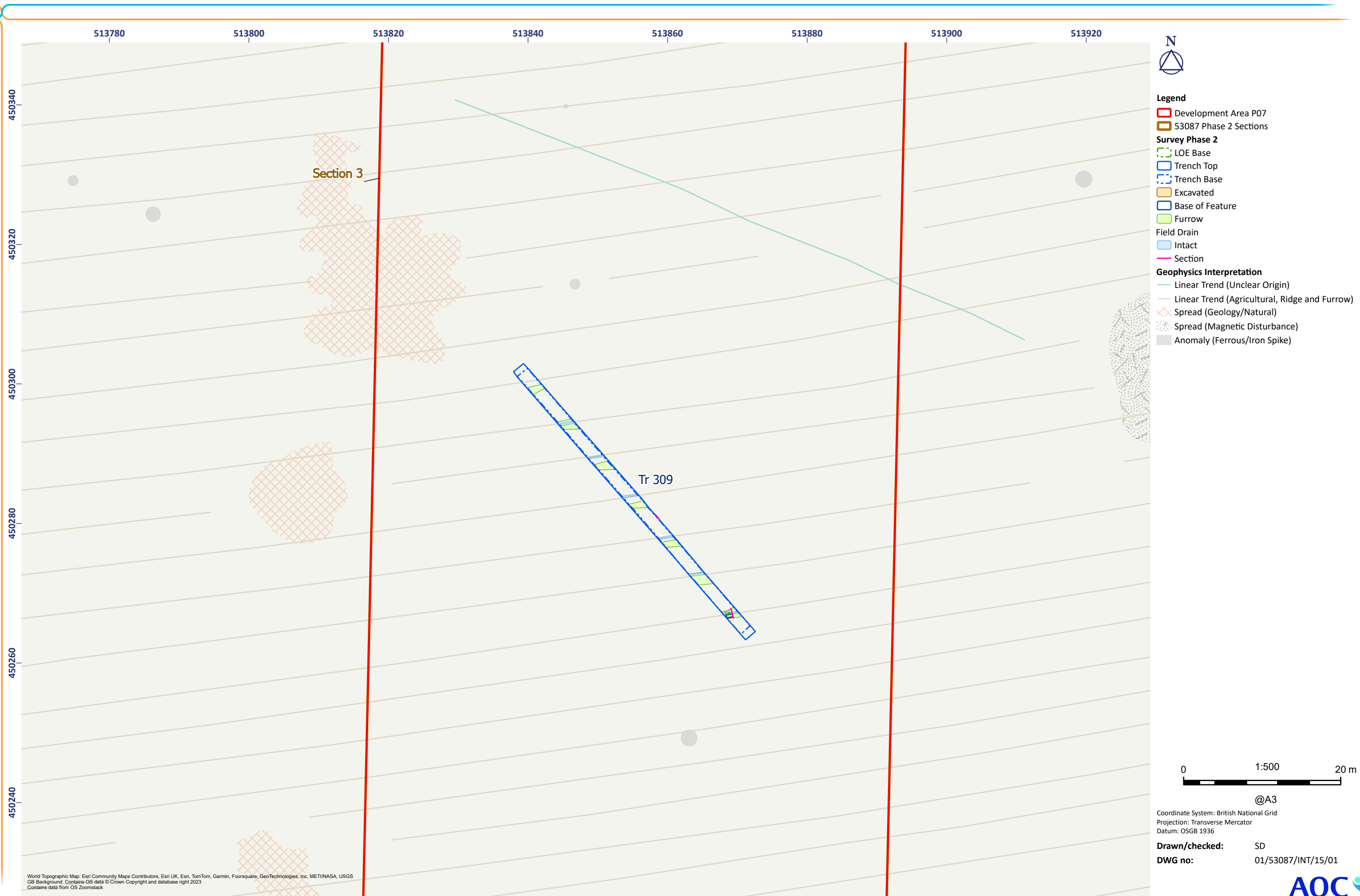


Figure 3.13: Detail of Trench 309

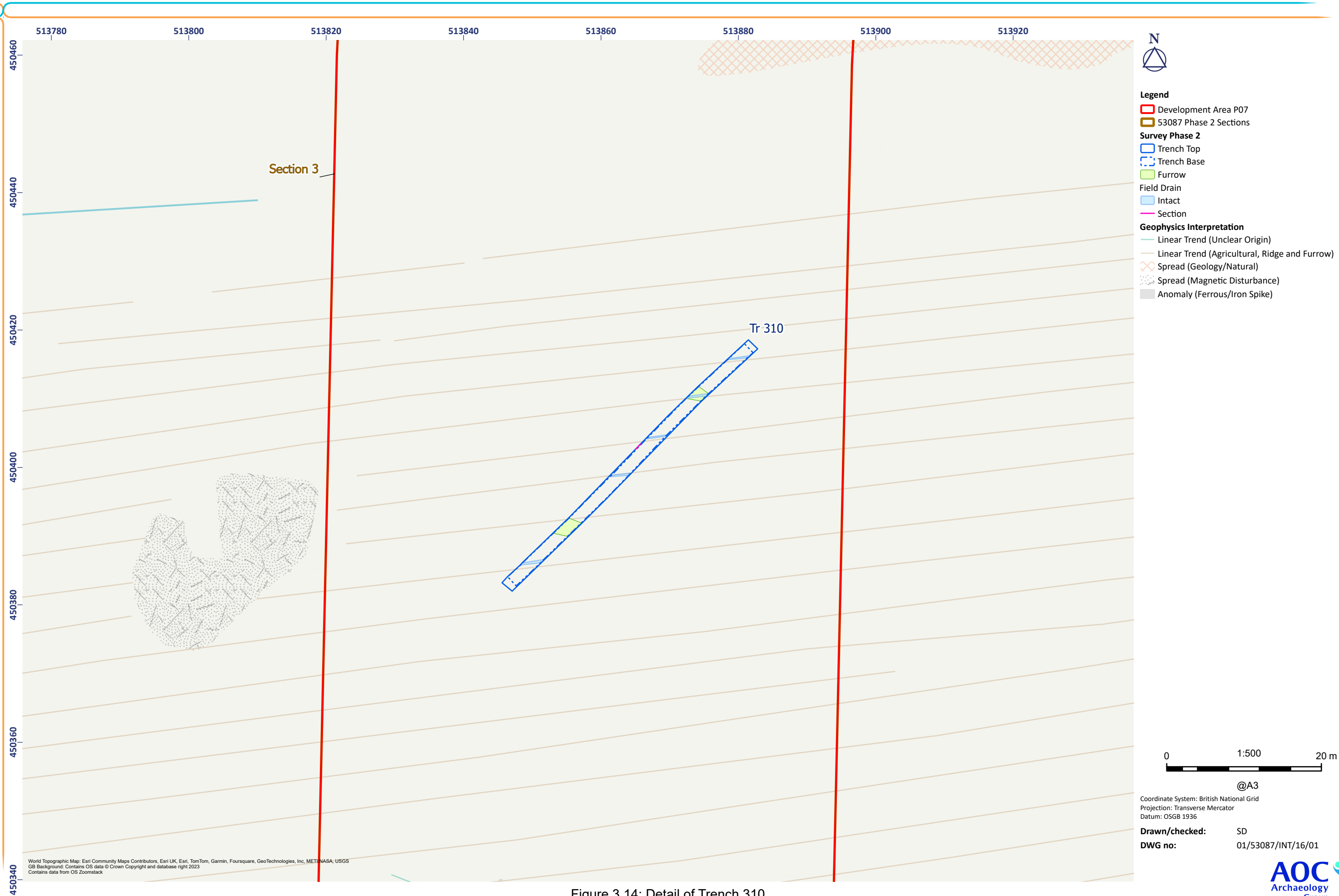


Figure 3.14: Detail of Trench 310



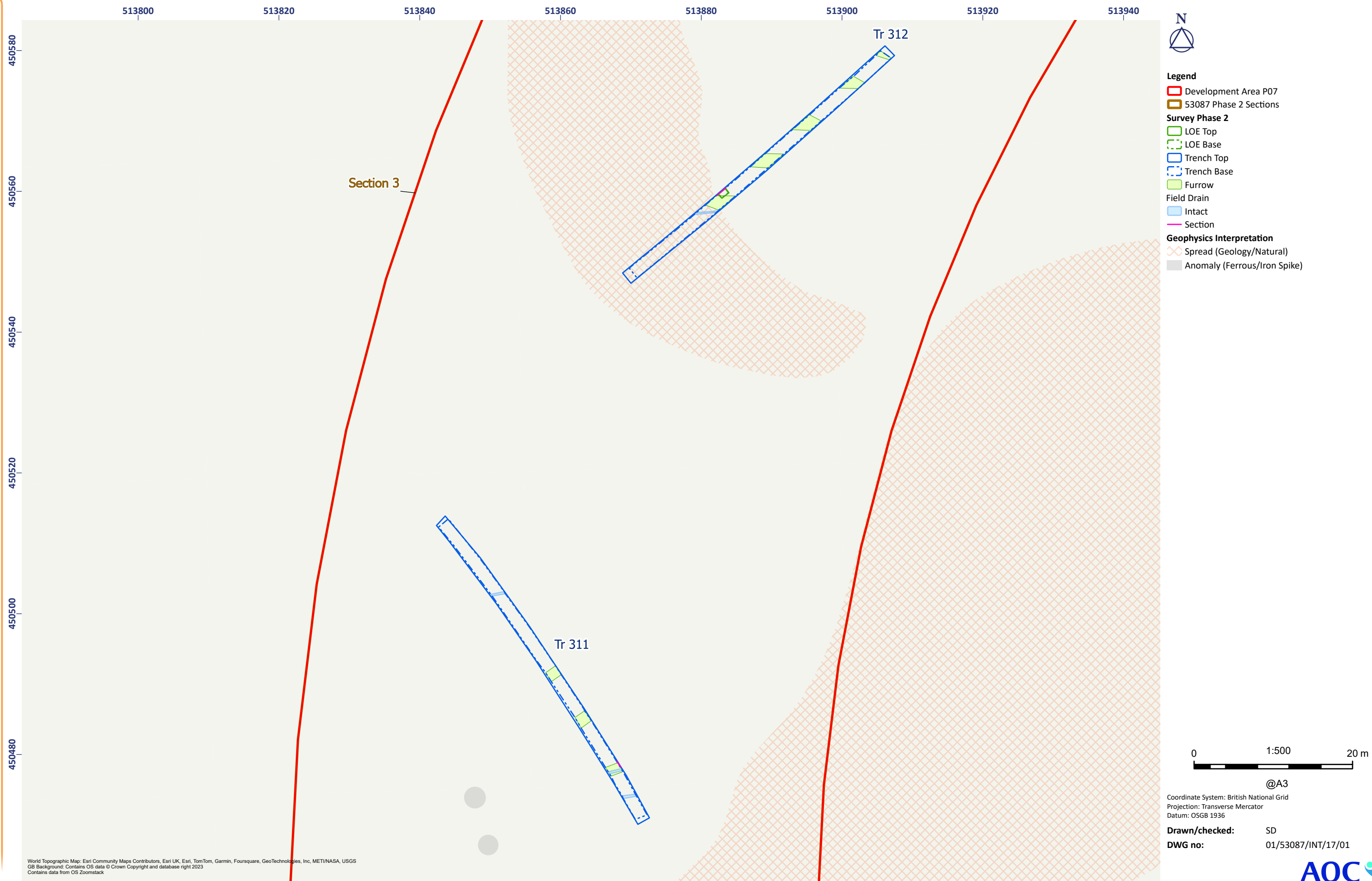


Figure 3.15: Detail of Trenches 311 and 312

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Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936

Drawn/checked: SD  
 DWG no: 01/53087/INT/17/01



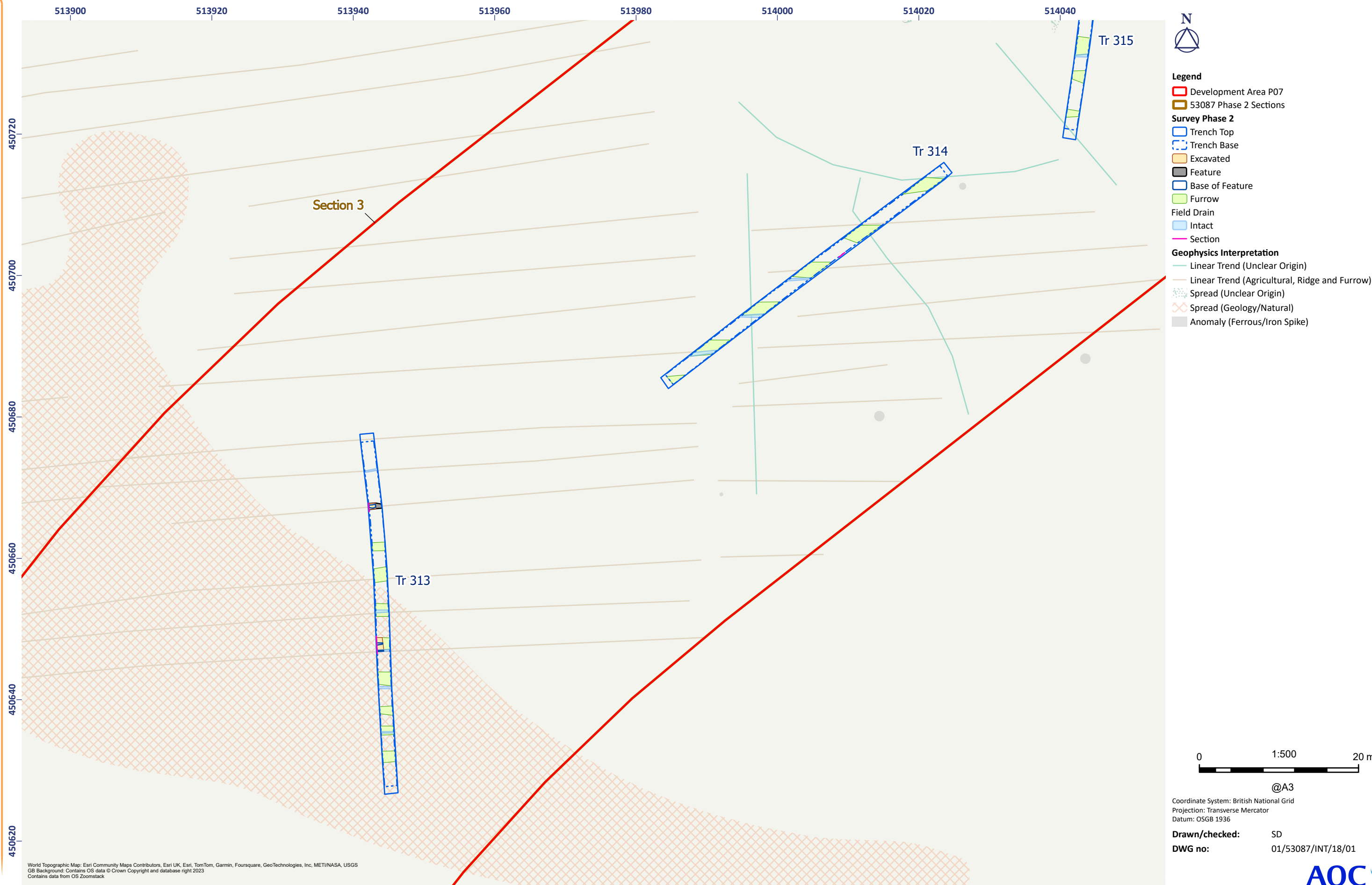


Figure 3.16: Detail of Trenches 313 and 314

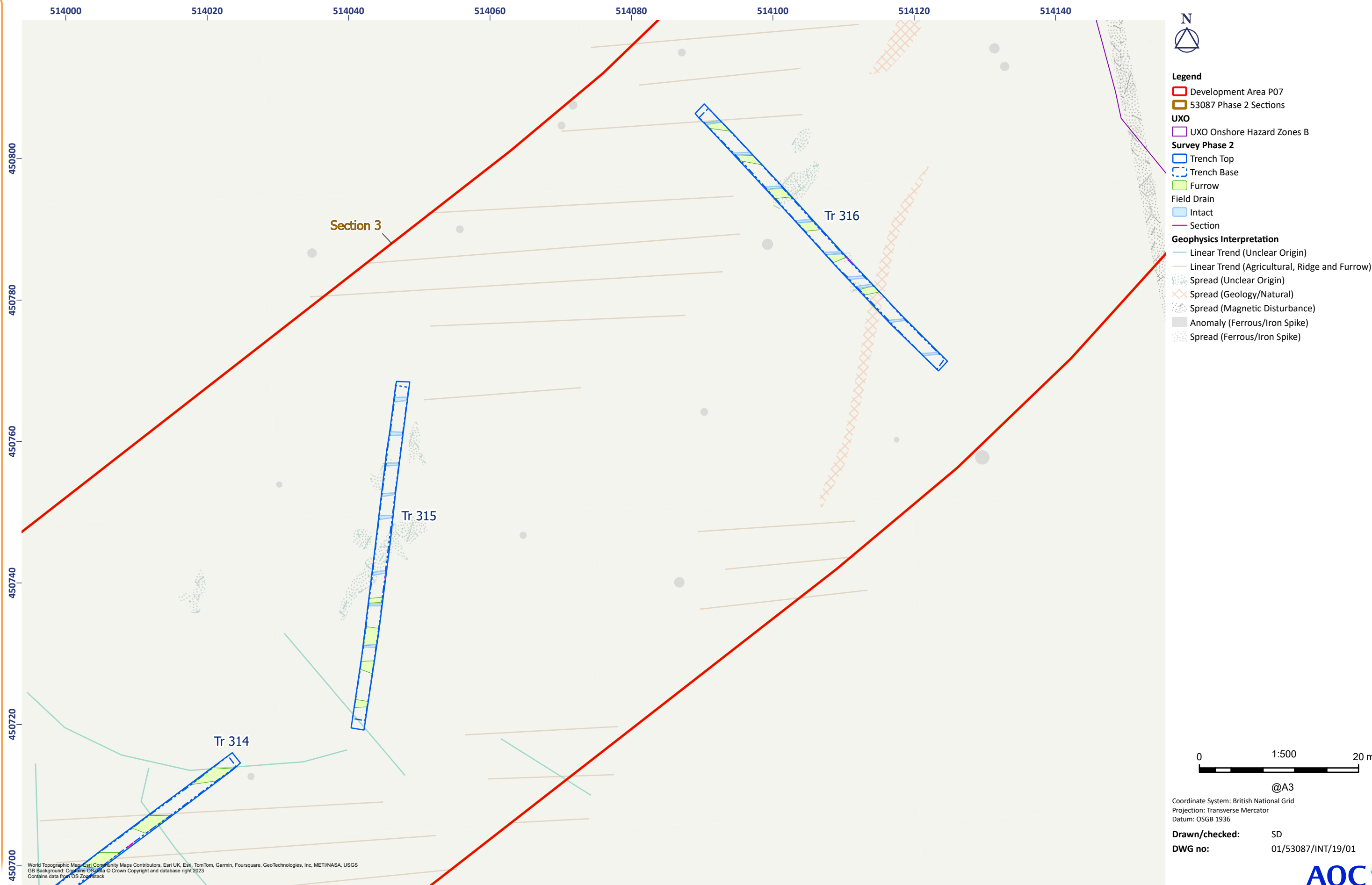
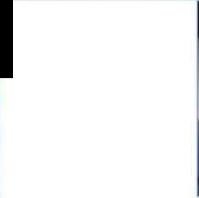


Figure 3.17: Detail of Trenches 315 and 316



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