

**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 6**

**Submission at previous Draft Deadline 1**

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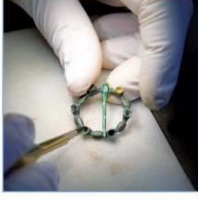
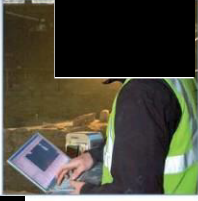
# Dogger Bank South Offshore Wind Farms

## Interim Archaeological Evaluation Report Phase 2 Trenching: Section 6, Catfoss South

National Grid Reference Number: TA 13671 44727

AOC Project No: 53087

Date: October 2024



ARCHAEOLOGY

HERITAGE

CONSERVATION

# Dogger Bank South Offshore Wind Farms

## Interim Archaeological Evaluation Report - Phase 2 Trenching

### Section 6, Catfoss South

**On Behalf of:** RWE Renewables UK Dogger Bank South  
(West) Ltd  
RWE Renewables UK Dogger Bank South  
(East) Ltd  
Zentraler Rechnungseingang  
D-45096  
Essen  
Germany

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**Report prepared by:** Hope Martin

**Illustration by:** Stephen Digney

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**Authors:** H Martin

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**Enquiries to:** AOC Archaeology Group  
The Raylor Centre  
James Street  
York  
YO10 3DW  
  
Tel. 01904 413404  
e-mail. [york@aocarchaeology.com](mailto:york@aocarchaeology.com)



[www.aocarchaeology.com](http://www.aocarchaeology.com)



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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 38 trenches and nine test pits excavated at Section 6, Catfoss South (Trenches 222 to 259 and Test Pits 237, 238, 240, 241, 245, 254, 255, 257 and 259; Figure 2). It should be noted that an additional trench (Trench 260 (RHDHV Technical Note Reference: 200s)),

originally planned to be part of Section 6, could not be excavated during Phase 2 as access was not possible. Section 6 lies to the west of the village of Siggleshorne in the East Riding of Yorkshire, and runs southwest from Catwick Heads (off the A1035) to Riston Road, Catwick. It traverses arable farmland and is bisected by Rise Lane.

- 1.7 The trenches were positioned to target potential buried archaeological remains 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 in Section 6 were positioned to target deposits within the geoarchaeological 'Area of Potential A' and 'Area of Potential D' (Royal HaskoningDHV 2024, 3; Document Number: 005108416-01). Area A was identified as having potential to encounter Holocene alluvium/tidal deposits, organic deposits, lacustrine deposits, and colluvium. Area D was identified as having potential to encounter near surface glacial till.

## 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 6. 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 6. 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 6, Catfoss South

- 3.2 The site consists of gently undulating land across ten fields which incorporates several notable low points and rises. At modern ground level, heights ranged from 15m above Ordnance Datum (aOD) to 5.51m aOD. Heights recorded on the natural geology (as exposed within the trenches) ranged from 14.6m to 5.05m aOD. The natural substrate at the northern end of the route consisted of a mix of mottled orange and blue clay and a yellow clayey sand with inclusions of sub-angular stones. Further south, the natural substrate comprised light-yellow and pink sandy clay containing patches of gravel.
- 3.3 In general, a low to moderate level of archaeological activity was encountered throughout Section 6, with concentrations located at high points in the landscape in the central and southern portions of the Section. Archaeological features largely consisted of linear boundary or drainage ditches, with a few scattered pits (Figures 3.1-3.17).

- 3.4 Typically, overburden was shallow on the higher ground, and deeper naturally accumulated deposits were encountered at the bases of slopes and on the lower lying land. The latter represent colluvium and episodic flooding in seasonally wet areas.

### **Test pits and geology**

- 3.5 Nine test pits were excavated through naturally formed deposits in Trenches 237, 238, 240, 241, 245, 254, 255, 257 and 259 (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 nine test pits, comprising a mixture of sterile deposits 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)**

- 3.6 Trenches 222-225, 228, 231, 232, 236-239, 240, 241-243, 245-246 and 251-259 contained furrows and/or field drains but no archaeologically significant features or deposits. In Trenches 228, 232 and 240 excavations were carried out to investigate and characterise deposits encountered, but these proved to be natural in origin.

### **Archaeological results**

- 3.7 Linear ditches or gullies were encountered in Trenches 226, 227, 229, 230, 233, 234, 235, 244, 247, 248 and 249. Of these, ditches encountered in Trenches 230, 233, 234, 248 and 249 are thought to relate to Iron Age / Romano-British activity. In particular, Trenches 248, 249 and 230 produced large assemblages of pottery that are thought to be Iron Age / Romano-British in date and which reflect concentrated activity in these locations. Trenches 248 and 249, located in the northern half of the Section, contained E-W orientated ditches that correspond with a well-defined rectilinear enclosure recorded during the geophysical survey (Figure 3.12). Both contained Iron Age / Romano British pottery and animal bone that are suggestive of domestic settlement. A single pit or gully terminus was the only feature evident within the enclosure; it also contained fragments of Iron Age / Romano-British pottery. Notably, the enclosure was located on a small rise in the landscape.
- 3.8 In the southern half of the Section, evidence for two further rectilinear enclosures was recorded in Trench 233 (Figure 3.6). Here, two intercutting, E-W aligned boundary ditches at the southern end of the trench relate to one enclosure and appear to correlate with two geophysical linear anomalies, one originally interpreted as 'probable archaeology', the other as 'possible archaeology'. A small, E-W aligned gully lay to the north of the ditches. The ditches produced pottery of probable Iron Age / Romano-British date. At the northern end of the trench two further ditches were encountered, both aligned NW-SE. The more southerly of the two corresponded with a well-defined linear geophysical anomaly indicative of a second rectilinear enclosure on a different alignment (broadly NW-SE). Between the two ditches lay a small pit; both the ditches and the pit produced further sherds of Iron Age / Romano-British pottery. These two enclosures suggest another settlement site approximately 1 km southwest of the enclosure in Trenches 248 and 249.
- 3.9 Trench 234, which was located immediately to the north of the enclosures recorded in Trench 233, contained a large N-S aligned ditch which had been truncated by a smaller ditch on a slightly different alignment (Figure 3.6). At the western end of the trench, two further intercutting ditches were also recorded, both aligned NE-SW. All these features produced further sherds of Iron Age / Romano-

British pottery and may therefore be associated with the enclosures to the south. The ditches recorded in Trench 234 were not identified during the geophysical survey.

- 3.10 Trench 230 contained a series of curvilinear features thought to be field or enclosure ditches, possibly associated with the probable settlement site recorded in Trenches 233 and 234 to the north (Figure 3.4). Two series of intercutting ditches were sealed by a stoney deposit or possible landscaping deposit, which itself was cut by a later ditch. The ditches all produced large quantities of Iron Age / Romano-British pottery in a variety of fabrics, as well as animal bone and charcoal, all of which suggest domestic waste disposal. The recutting of the ditches suggests some longevity of use. These features were not recorded during the geophysical survey.
- 3.11 Four undated pits were recorded in Trench 250, all located towards the northern end of the trench (Figure 3.12). It is possible the pits represent natural depressions that became infilled with a sandy deposit; however, their proximity to the rectangular enclosure recorded in Trenches 248 and 249 raises the possibility that they are related features. Environmental samples were recovered from the pits which may help clarify their origin and date. Similarly, an undated gully was recorded in Trench 229, the status of which is uncertain; this was also sampled (Figure 3.4).
- 3.12 Remnant furrows were encountered in Trenches 222, 223, 225, 229, 238, 241, 243, 245 and 248-252. These remains demonstrate the agricultural use of the land during the medieval and/or early post-medieval periods.
- 3.13 Post-medieval field boundaries and/or drainage ditches were identified in Trenches 226, 227, 235, 244 and 247. Those present in Trenches 226, 235, 244, 247 can be identified on early editions of the Ordnance Survey maps and a small number of the ditches contained post-medieval finds (brick, glass, pottery etc.). A ditch in Trench 227 which does not appear on Ordnance Survey mapping contained a ceramic field drain, suggesting it was associated with post-medieval field systems.
- 3.14 In summary, the evaluation at Section 6 encountered concentrations of significant archaeological activity, most likely of Iron Age or Romano-British date, associated with three rectilinear enclosures identified during the geophysical survey (in Trenches 233, 248 and 249 (the enclosures) and Trenches 230 and 234 (potentially associated features)). The finds from the recorded features suggest domestic settlement (pottery and animal bone) and the enclosure sites corresponded with small rises in the natural topography (the slightly drier ground). There was a good correlation between the geophysical anomalies indicative of the enclosures and the excavated evidence, but elsewhere in the Section the geophysical survey was much less successful at identifying linear and discrete archaeological features. For example, the Iron Age / Romano-British ditches identified in Trenches 230 and 234 are not readily identifiable in the geophysical survey results.

## 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	2005
CBM	180
Glass	283
Fired clay	67
Vitrified material	33
Metal - Fe	584
Animal bone	342
<b>Totals</b>	<b>3630</b>

5.2 The archive quantifications are as follows:

Archive type	Quantity
Trench Sheets	47
Context Sheets	235
Photo Register sheets - Digital	12
Photo register sheets - B&W	5
Drawing Register sheets	4
Sheet Register sheets	2
Sample Register sheets	7
RF Register sheets	0
Permatrace drawing sheets	48
Section/plan drawings	105
Digital Photographs	1961
Black and White Photographs	136
Environmental Samples (bulk)	70
Monolith Samples	1
Timber Recording sheets	0

## 6. Bibliography

AOC Archaeology (2023a). RWE Renewables UK, Dogger Bank South Offshore Wind Farms, PEIR Appendix 22.6 Geophysical Assessment Report. Document Reference: 004300131

AOC Archaeology (AOC) (2023b). RWE Renewables UK, Dogger Bank South Offshore Wind Farms, PEIR Appendix 22.5, Geoarchaeological Desk Based Assessment. Document Reference: 004300131

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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222

Trench number	222	WSI trench ID	237.03						
Site ID	DBS9	Area ID	Section 6					Test pit present?	<input type="checkbox"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>

0

No archaeological features recorded

0





223

Trench number	223	WSI trench ID	237.02						
Site ID	DBS9	Area ID	Section 6					Test pit present?	<input type="checkbox"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>					Pond/palaeochannel deposits present?	<input type="checkbox"/>

0

No archaeological features recorded

0





224

Trench number	224	WSI trench ID	237.01						
Site ID	DBS9	Area ID	Section 6					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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
225									
Trench number	225	WSI trench ID	238.05						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" 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"/>		
226									
Trench number	226	WSI trench ID	238.04						
Site ID	DBS9	Area ID	Section 6				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	WNW-ESE aligned linear gully [22604] containing a fill.	22604	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		



Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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227

Trench number	227	WSI trench ID	238.03						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>	

1	N-S aligned linear ditch [22704] containing 2 fills.	22704	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2	Colluvial and alluvial deposits within a hollow. Upper deposit (22703)	0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	animal bone and oragnics inc human waste? Noted	

228

Trench number	228	WSI trench ID	238.02						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>	

1	Colluviual and alluvial deposits, similar to Tr227. Upper deposit (22801)	0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	burnt bone and organics inc human waste? Noted	
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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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229

Trench number	229	WSI trench ID	238.01						
Site ID	DBS9	Area ID	Section 6				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	NE-SW aligned gully [22903] containing a single fill	22903	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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230

Trench number	230	WSI trench ID	221.08						
Site ID	DBS9	Area ID	Section 6				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	NE-SW aligned ditch [23010] containing 2 fills. Truncated by [23006] containing 5 fills and [23036] containing 3 fills.	23010	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pottery found within the fills of recut [23006], bone found within fills of recut [230?]	
2	NE-SW aligned ditch [23007] containing 4 fills. Truncated by [23011]	23007	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
3	NE-SW aligned ditch [23008] containing 3 fills	23008	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<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	NE-SW aligned ditch terminus or pit [23030] containing 2 fills	23030	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	5	Stony deposit [23009] (23037) and (23029) overlying [23010], [23007], [23008] and cut by [23041]. Same as [23057] (23058)	23009	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	6	NE-SW aligned linear ditch [23042] containing 5 fills. Truncated by [23048] containing 1 fill and [23050] containing 1 fill. Cut by pit [23089]	23042	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	7	Small circular pit [23089], cuts the southern edge of [23042]. Contains 2 fills.	23089	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	8	NW-SE aligned ditch [23052] containing 1 fill. Truncated by recut [23040]/[23063] containing 6 fills, [23067] containing 3 fills and [23003] containing 2 fills.	23052	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pottery noted in [23003]	
	9	NW-SE aligned ditch [23041] containing 2 fills. Truncated by [23072] containing 2 fills and [23074] containing 1 fill.	23041	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	10	E-W aligned gully terminus/pit [23061] containing 1 fill. Cut by [23049] and [23039]	23061	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	11	E-W aligned linear [23059] containing 1 fill	23059	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<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
	12	E-W aligned linear ditch [23039] containing 2 fills	23039	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

231

Trench number	231	WSI trench ID	221.07						
Site ID	DBS9	Area ID	Section 6				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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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232

Trench number	232	WSI trench ID	221.06						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>				Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>	

1	Colluvial deposits (23205) running down the slope	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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233

Trench number	233	WSI trench ID	221.05						
Site ID	DBS9	Area ID	Section 6				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 linear ditch [23302] containing 2 fills	23302	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Pottery and animal bone	
2	NW-SE linear ditch terminus or pit [23305] containing 2 fills. Cut by [233?] (23310)	23305	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
3	NW-SE linear ditch [233?] containing 1 fill. Cuts [23305] [23308]	233	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
4	Small oval pit [23322], containing 1 fill	23322	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Pottery and animal bone	
5	E-W linear ditch [23325] containing 3 fills	23325	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Pottery, animal bone and fired clay/daub	
6	Stakehole [23330] contains one fill. Cuts the west edge of ditch [23329].	23330	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<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
	7	N-S linear ditch [23329] containing 11 fills. Truncated by recut [23343] containing 2 fills, and recut [23346] containing 1 fill	23329	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

234

Trench number	234	WSI trench ID	221.04
Site ID	DBS9	Area ID	Section 6
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 linear ditch [23403] containing 2 fills. Cuts [23406]]	23403	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pottery
2	NE-SW linear ditch [23406] containing 2 fills. Cut by [23403]	23406	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pottery (23407)
3	NE-SW linear ditch [23409] containing 6 fills. Adjacent/maybe cut by [23415]	23409	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pottery and animal bone (23412) Pottery (23413)
4	NE-SW linear ditch [23415] containing 2 fills. Adjacent/ maybe cuts [23409]	23415	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pottery and animal bone (23417)

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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235

Trench number	235	WSI trench ID	221.03						
Site ID	DBS9	Area ID	Section 6				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 linear gully [23503] containing 1 fill	23503	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2	NE-SW linear ditch [23505] containing 4 fills	23505	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pottery and wood found in (23507)- modern	

236

Trench number	236	WSI trench ID	221.02						
Site ID	DBS9	Area ID	Section 6				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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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237

Trench number	237	WSI trench ID	221.01						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input checked="" type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0	No archaeological features recovered	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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238

Trench number	238	WSI trench ID	216.03						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input checked="" type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>			<input type="checkbox"/>	Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0	No archaeological features recovered	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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239

Trench number	239	WSI trench ID	216.02						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>			<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
	0	No archaeological features recovered	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

240

Trench number	240	WSI trench ID	216.01
Site ID	DBS9	Area ID	Section 6
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input type="checkbox"/>
		Test pit present?	<input checked="" type="checkbox"/>
		Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>

	1	Alluvial/pond deposits (24001)	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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241

Trench number	241	WSI trench ID	215.00
Site ID	DBS9	Area ID	Section 6
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
		Test pit present?	<input checked="" 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"/>		
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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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242

Trench number	242	WSI trench ID	1234.02						
Site ID	DBS9	Area ID	Section 6				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 archaeological features recorded

0

243

Trench number	243	WSI trench ID	1234.03						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>				Pond/palaeochannel deposits present?	<input type="checkbox"/>	

0

No archaeological features recorded

0

244

Trench number	244	WSI trench ID	1234.01						
Site ID	DBS9	Area ID	Section 6				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	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 linear ditch [24403] containing 5 fills. Truncated by recut [24410] containing 3 fills, recut [24414] containing 5 fills and [24420] containing 1 fill	24403	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Metal and wood found in (24406) lower fill of [24403]. Horseshoe found on surface (24405).	
245									
Trench number		245	WSI trench ID		1235.07				
Site ID		DBS9	Area ID		Section 6			Test pit present?	<input checked="" type="checkbox"/>
Archaeology present?		<input type="checkbox"/>	Furrow(s) present?		<input checked="" 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"/>		
246									
Trench number		246	WSI trench ID		1235.06				
Site ID		DBS9	Area ID		Section 6			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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Trench Number	Feature count	Feature type	Main cut number	Pottery present?	Lithics present?	Bone/organics present? (C14 potential)	Other potential dating evidence present?	Notes	Provisional time period
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247

Trench number	247	WSI trench ID	1235.05						
Site ID	DBS9	Area ID	Section 6				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"/>	

1	E-W linear ditch [24702] containing 2 fills. Truncated by recut [24705] containing 1 fill, and [24707] containing 1 fill	24702	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Red brick frags (24706) [24705]
2	E-W possible trackway [24711] containing 1 fill	24711	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Red brick fragments noted

248

Trench number	248	WSI trench ID	1235.04						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>				Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>	

1	E-W linear ditch [24802] containing 2 fills. Truncated by recut [24705] containing 3 fills and furrow [24809] containing 1 fill	24802	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pot and bone found in all three fills of recut [24805]
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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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249

Trench number	249	WSI trench ID	1235.03						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input type="checkbox"/>	
Archaeology present?	<input checked="" type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>				Pond/palaeochannel deposits present?	<input checked="" type="checkbox"/>	

1	Small pit/possible terminus [24902] containing 2 fills.	24902	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pot found in lower fill (24903)	
2	NE-SW linear ditch [24905] containing 3 fills. Truncated by recut [24906] containing 1 fill, [24907] containing 4 fills and furrow [24908] containing 1 fill	24905	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

250

Trench number	250	WSI trench ID	1235.02						
Site ID	DBS9	Area ID	Section 6				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	Small posthole [25002] containing 1 fill	25002	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2	Small posthole [25004] containing 1 fill	25004	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<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
	3	Small posthole [25006] containing 1 fill	25006	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	4	Small posthole [25008] containnig 1 fill	25008	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

251

Trench number	<input type="text" value="251"/>	WSI trench ID	<input type="text" value="1235.01"/>
Site ID	<input type="text" value="DBS9"/>	Area ID	<input type="text" value="Section 6"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
			Test pit present? <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"/>		
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252

Trench number	<input type="text" value="252"/>	WSI trench ID	<input type="text" value="204.03"/>
Site ID	<input type="text" value="DBS9"/>	Area ID	<input type="text" value="Section 6"/>
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<input checked="" type="checkbox"/>
			Test pit present? <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"/>		
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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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253

Trench number	253	WSI trench ID	204.02						
Site ID	DBS9	Area ID	Section 6				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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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254

Trench number	254	WSI trench ID	204.01						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input checked="" type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<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"/>		
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255

Trench number	255	WSI trench ID	202.05						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input checked="" 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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

256

Trench number	256	WSI trench ID	202.04						
Site ID	DBS9	Area ID	Section 6				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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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257

Trench number	257	WSI trench ID	202.03						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input checked="" type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<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"/>		
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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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258

Trench number	258	WSI trench ID	202.02						
Site ID	DBS9	Area ID	Section 6				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 archaeological features recorded	0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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259

Trench number	259	WSI trench ID	202.01						
Site ID	DBS9	Area ID	Section 6				Test pit present?	<input checked="" type="checkbox"/>	
Archaeology present?	<input type="checkbox"/>	Furrow(s) present?	<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"/>		
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## Appendix 2

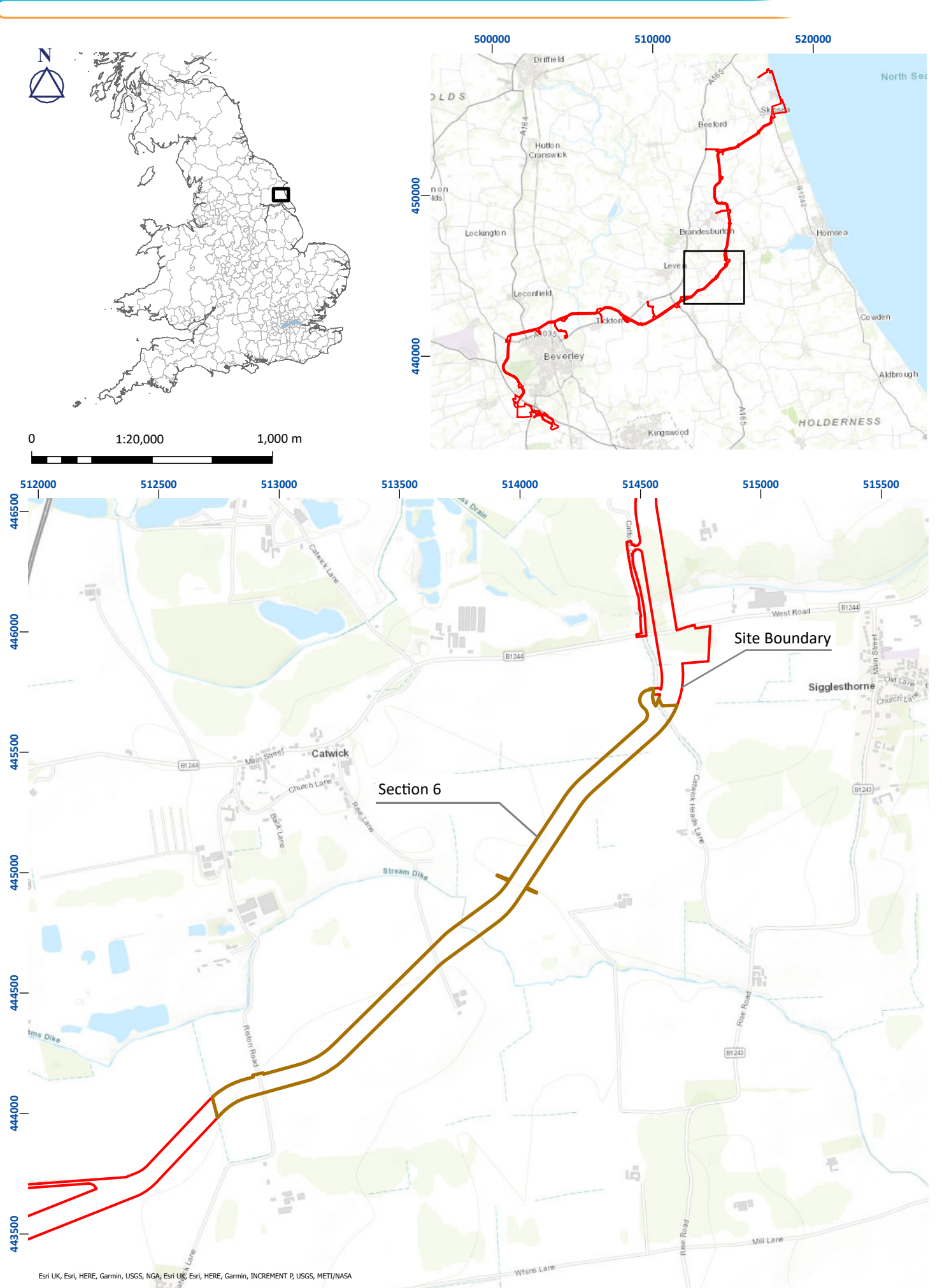
### Test Pit summaries

Test Pit	Height aOD at top	Excavation ceased (depth BGL)	Deposit types encountered	Notes
237	8.36m	1.15m	Clayey silt, sandy clay, clays	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.57m BGL.
238	6.24m	2.2m	Silty clays, sandy silty clays, sandy clays and boulder clay.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 1.19m BGL.
240	5.14m	2.6m	Silty clays, clayey sands, clays and sands.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 2.60m BGL.
241	4.87m	2.2m	Silty clay, sandy clay, clayey sand, sand and sands with gravels.	Results of hand sampling/sieving on site negative – no finds. Water table reached at 1.8m BGL.
245	9.21	2m	Silty clay, clay	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.75m BGL.
254	12.9m	0.7m	Silty clay, clays, clayey sand.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.75m BGL.
255	12.29m	2.4m	Sandy clays, clays and clay with gravel.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.7m BGL.



257	14.1m	1.8m	Clays, sandy silt.	Results of hand sampling/sieving on site negative – no finds. Boulder clay reached at 0.6m BGL.
259	13.91m	2.1m	Clays, silty clay, sandy gravels, sandy clay.	Results of hand sampling/sieving on site negative – no finds. Water table reached at reached at 1.8m BGL.

## Figures



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

Figure 1: Site Location - Section 6

01/53087/INT/01/01

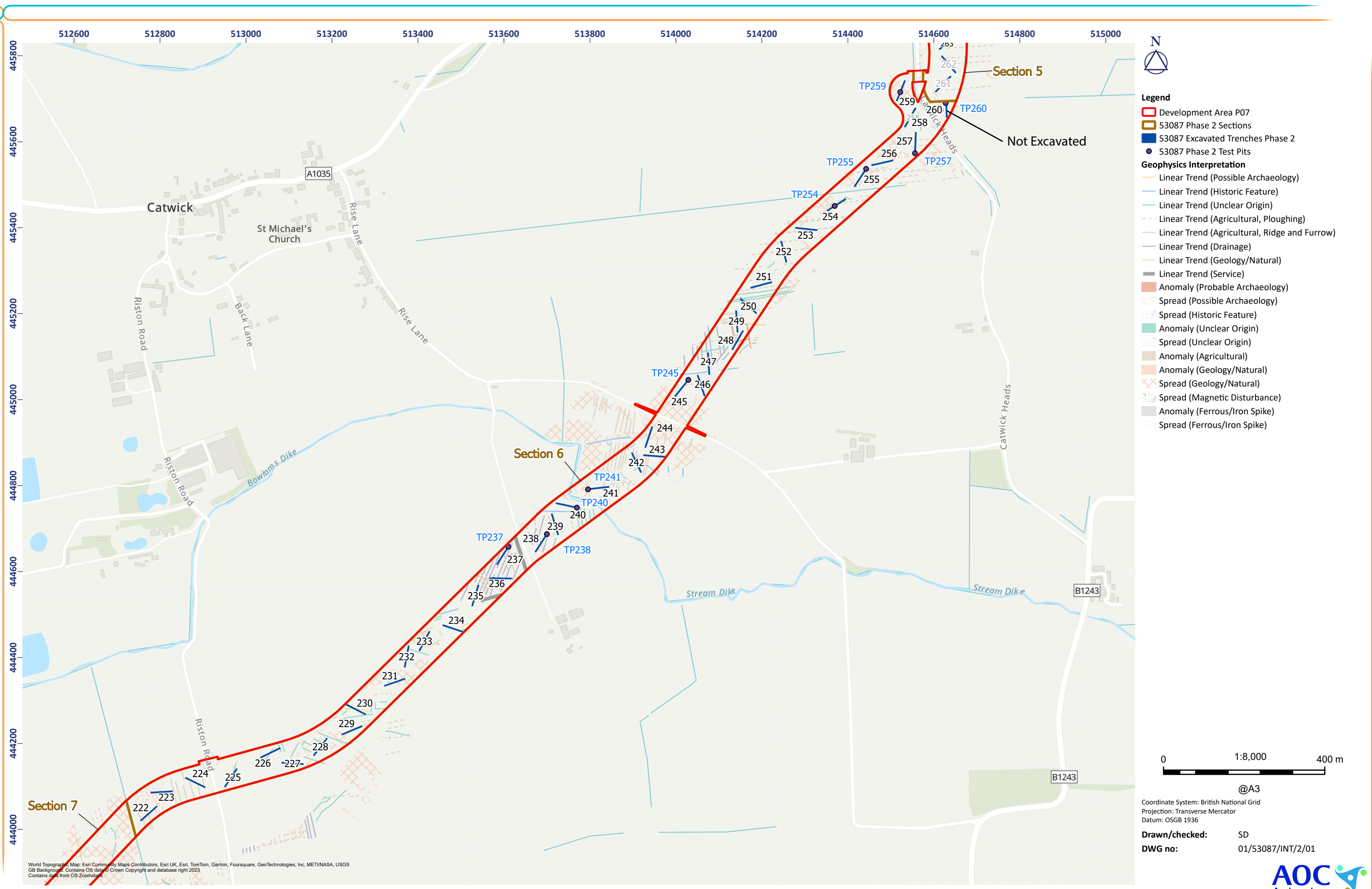


Figure 2: Overview of Trenches

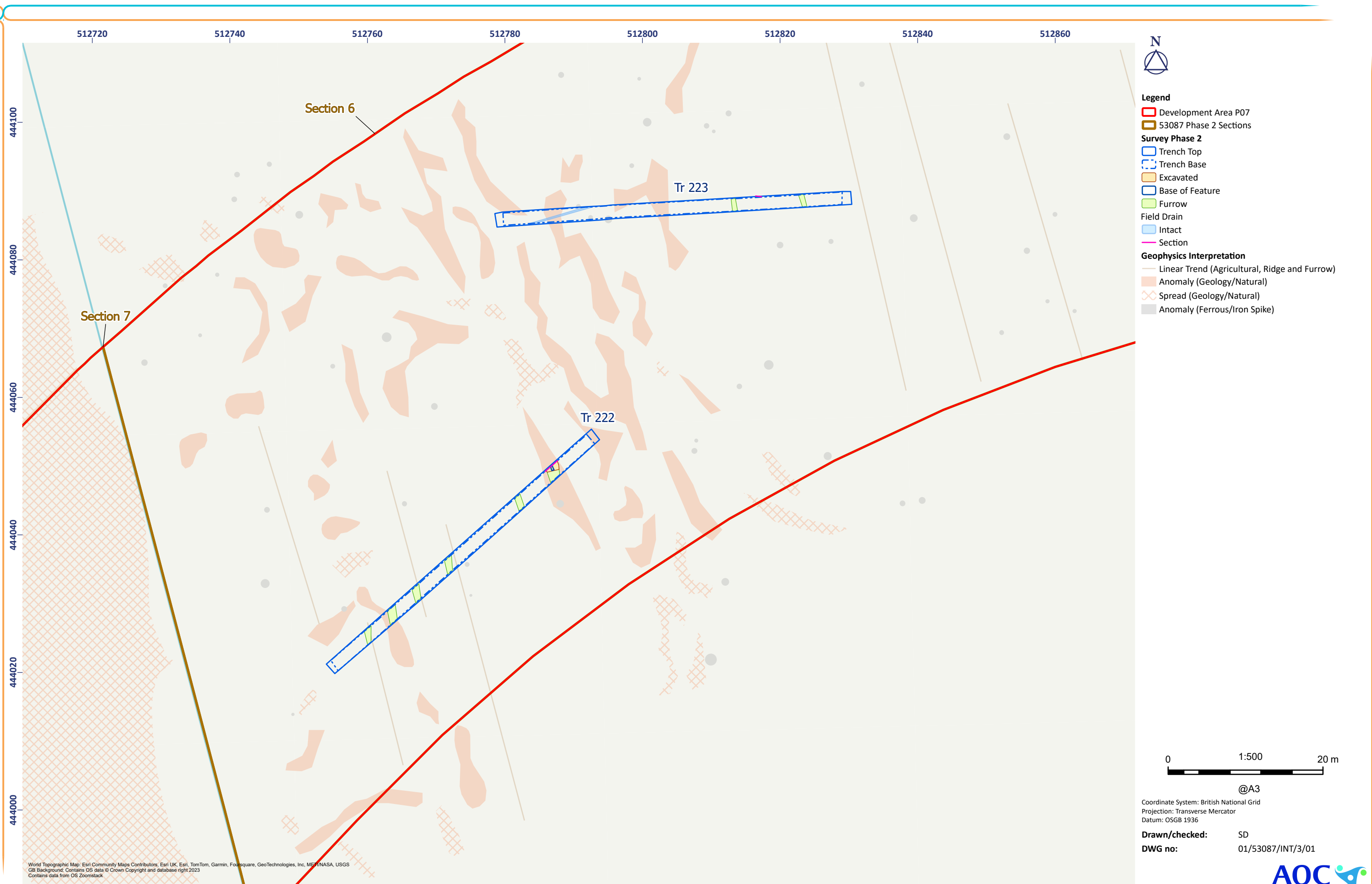


Figure 3.1: Trenches 222 and 223

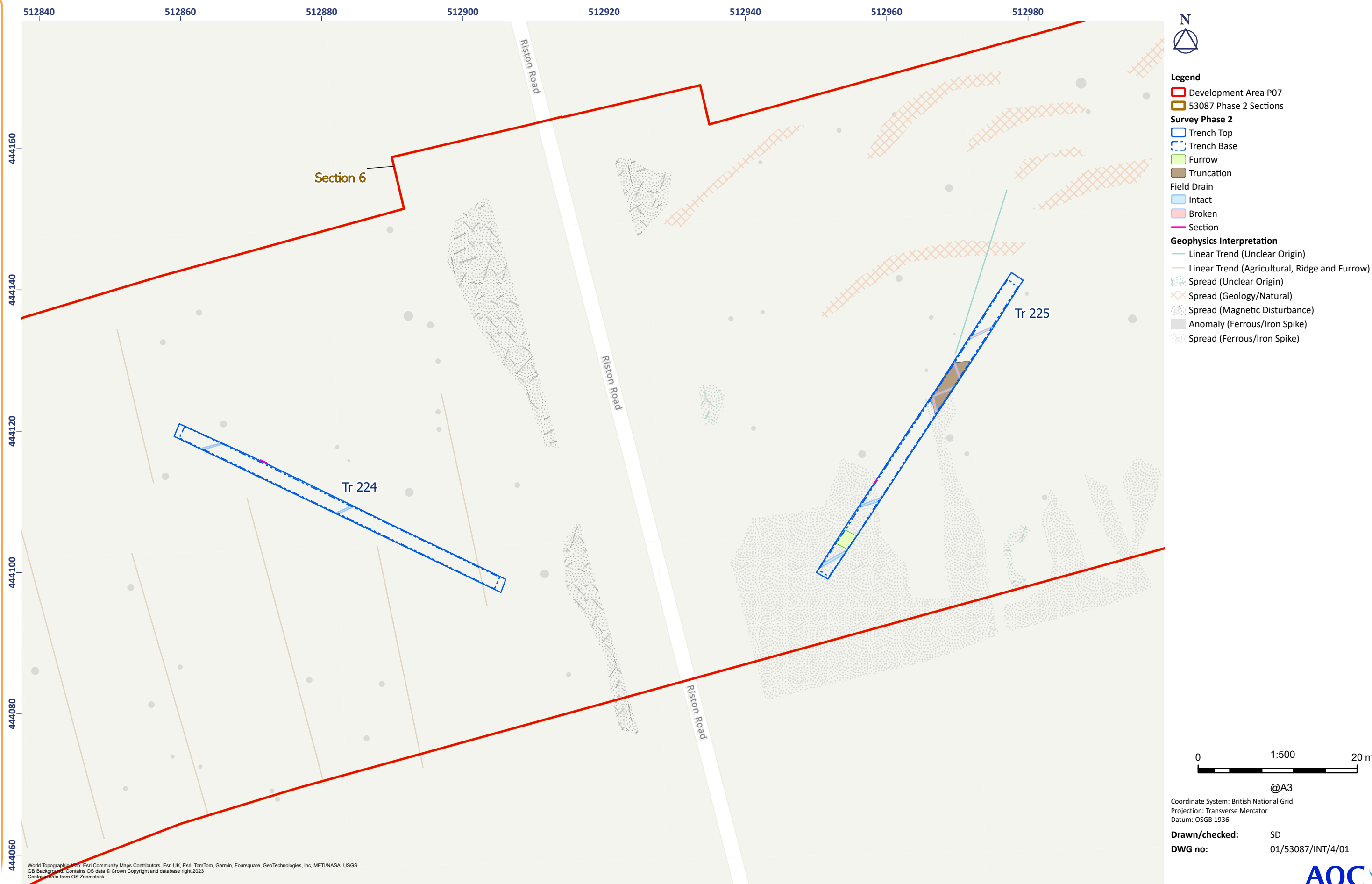


Figure 3.2: Trenches 224 and 225



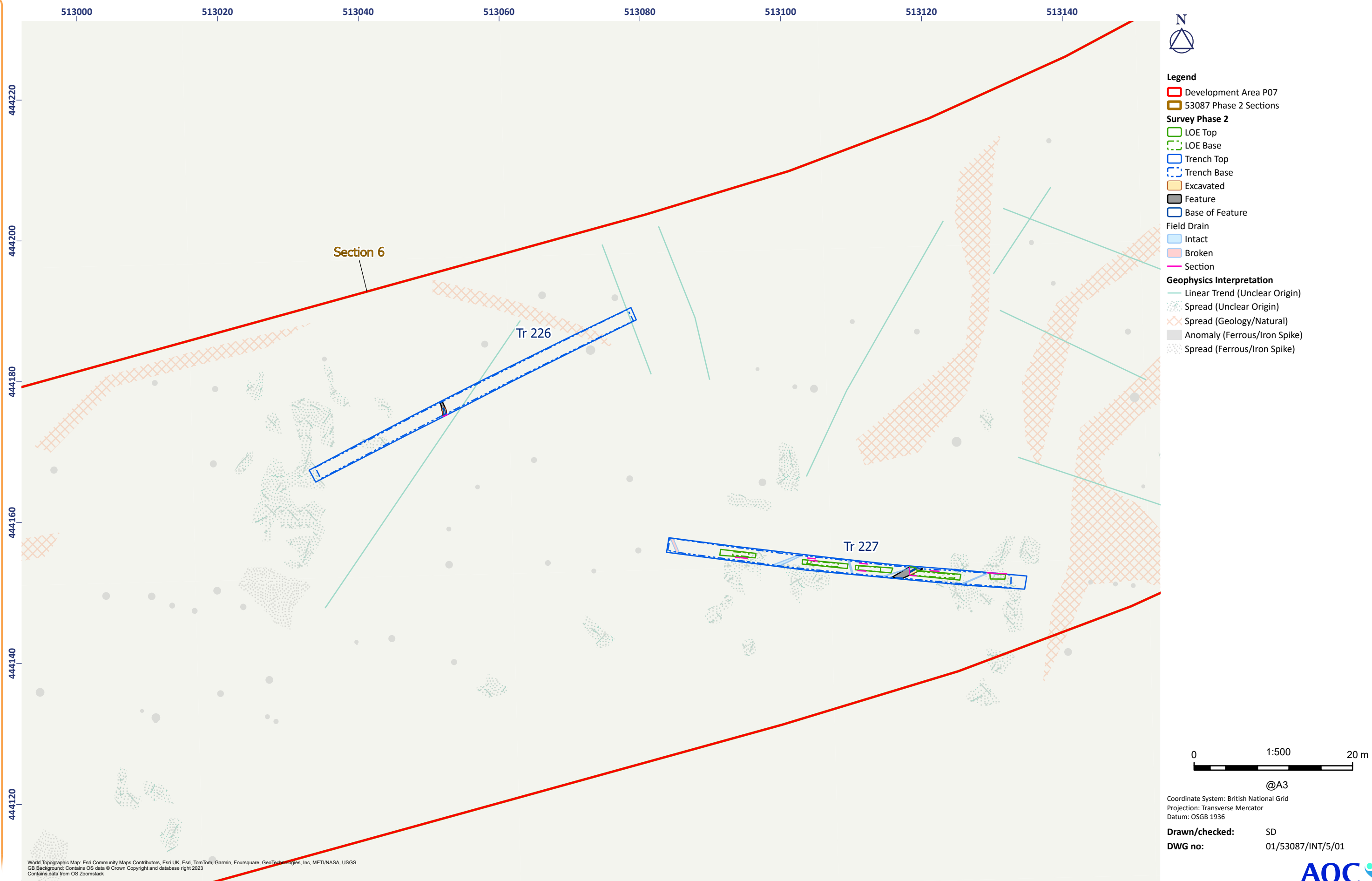
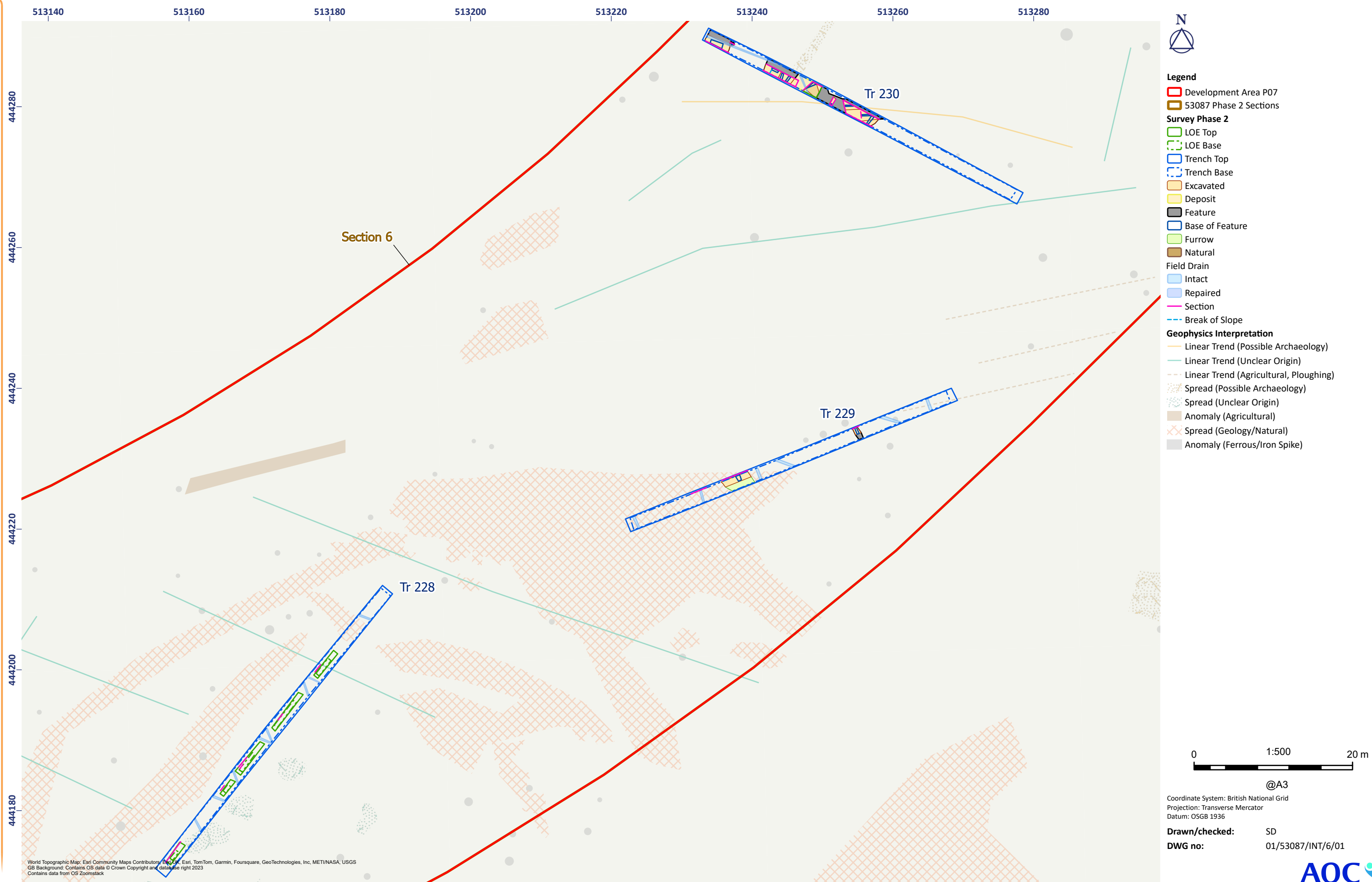


Figure 3.3: Trenches 226 and 227



World Topographic Map; Esri Community Maps Contributors; Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS  
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 Contains data from OS Zoomstack

Figure 3.4: Trenches 228, 229 and 230



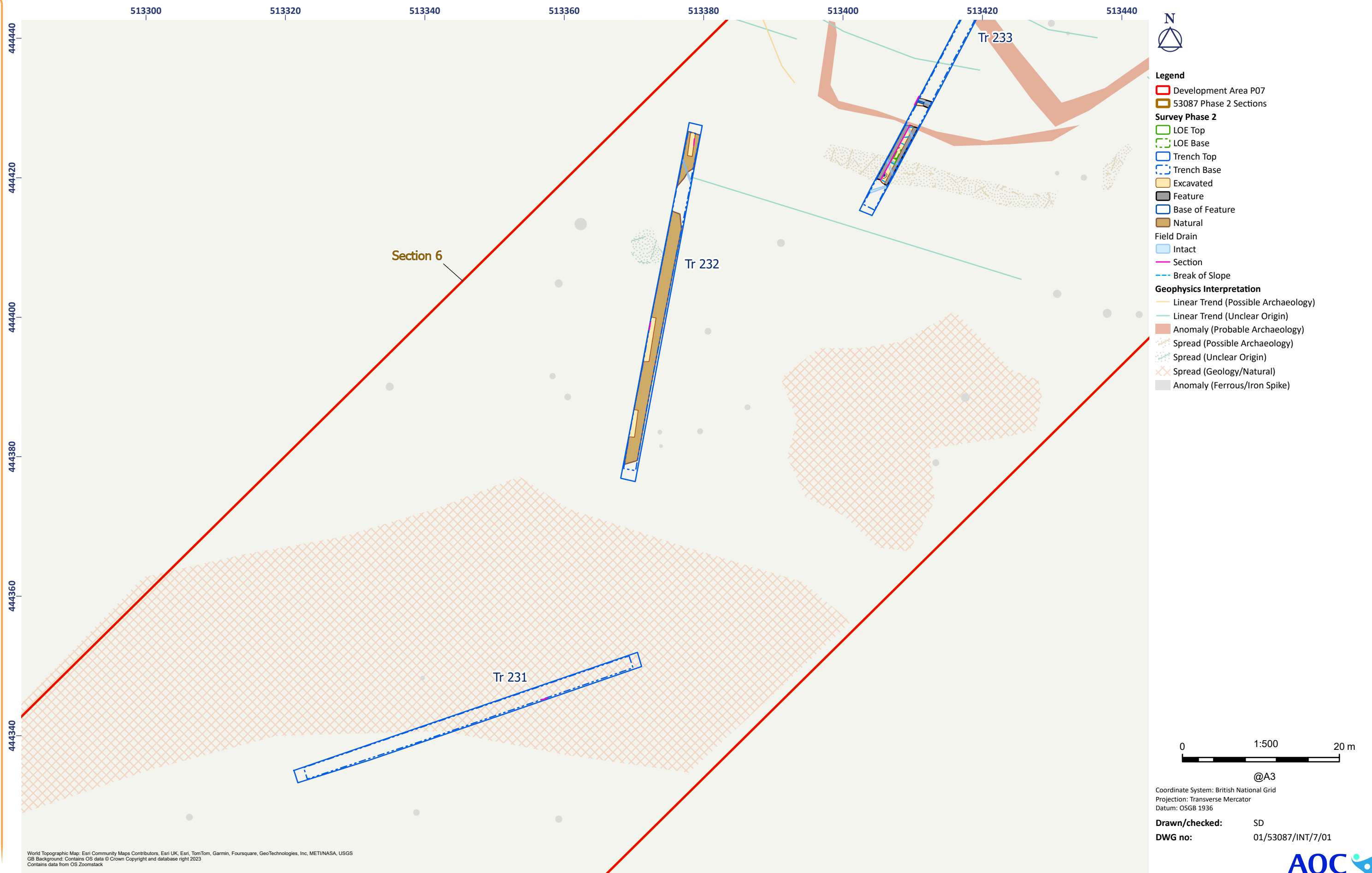


Figure 3.5: Trenches 231 and 232

World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS  
 GB Background: Contains OS data © Crown Copyright and database right 2023  
 Contains data from OS Zoomstack

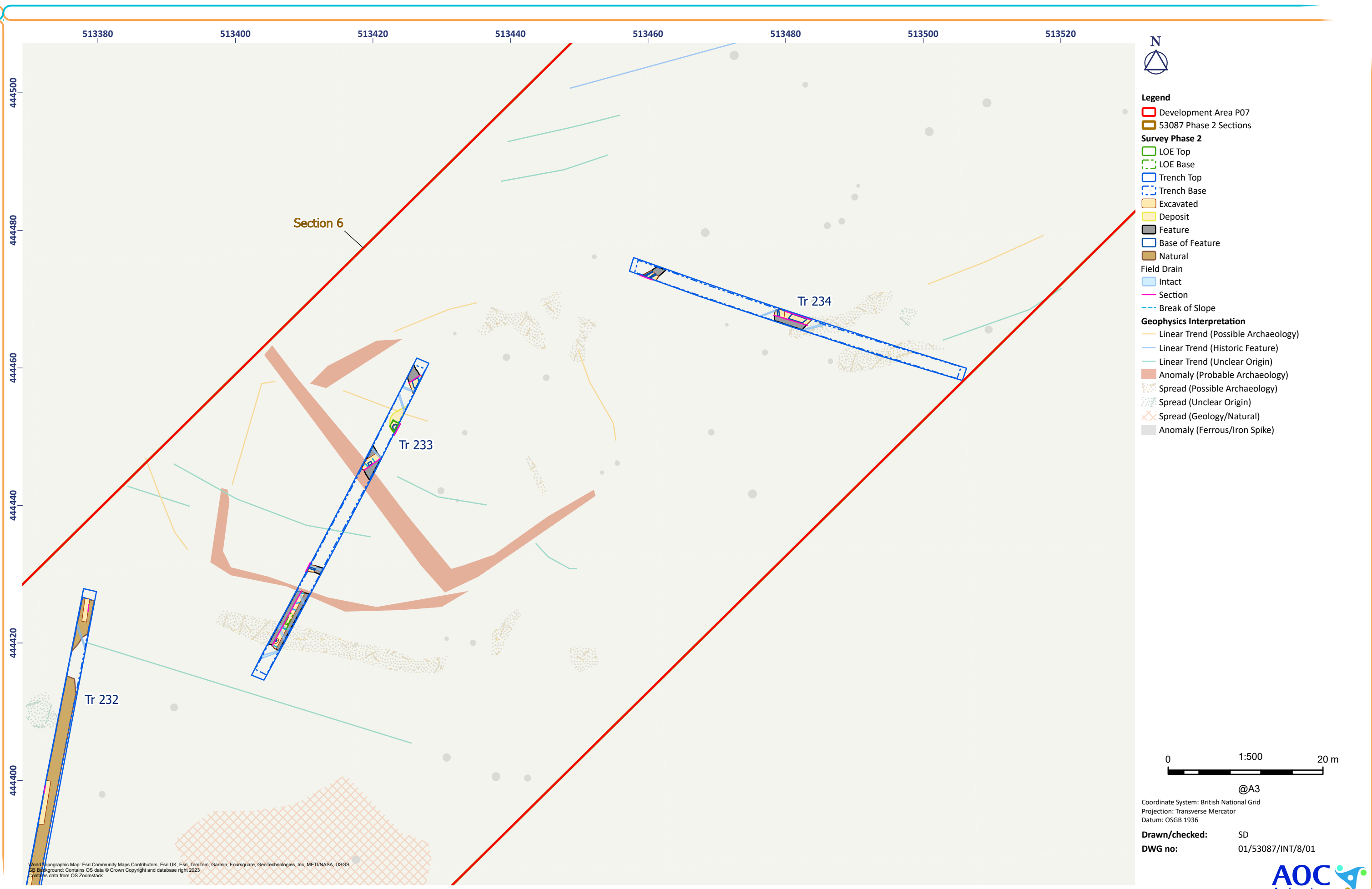


Figure 3.6: Trenches 233 and 234

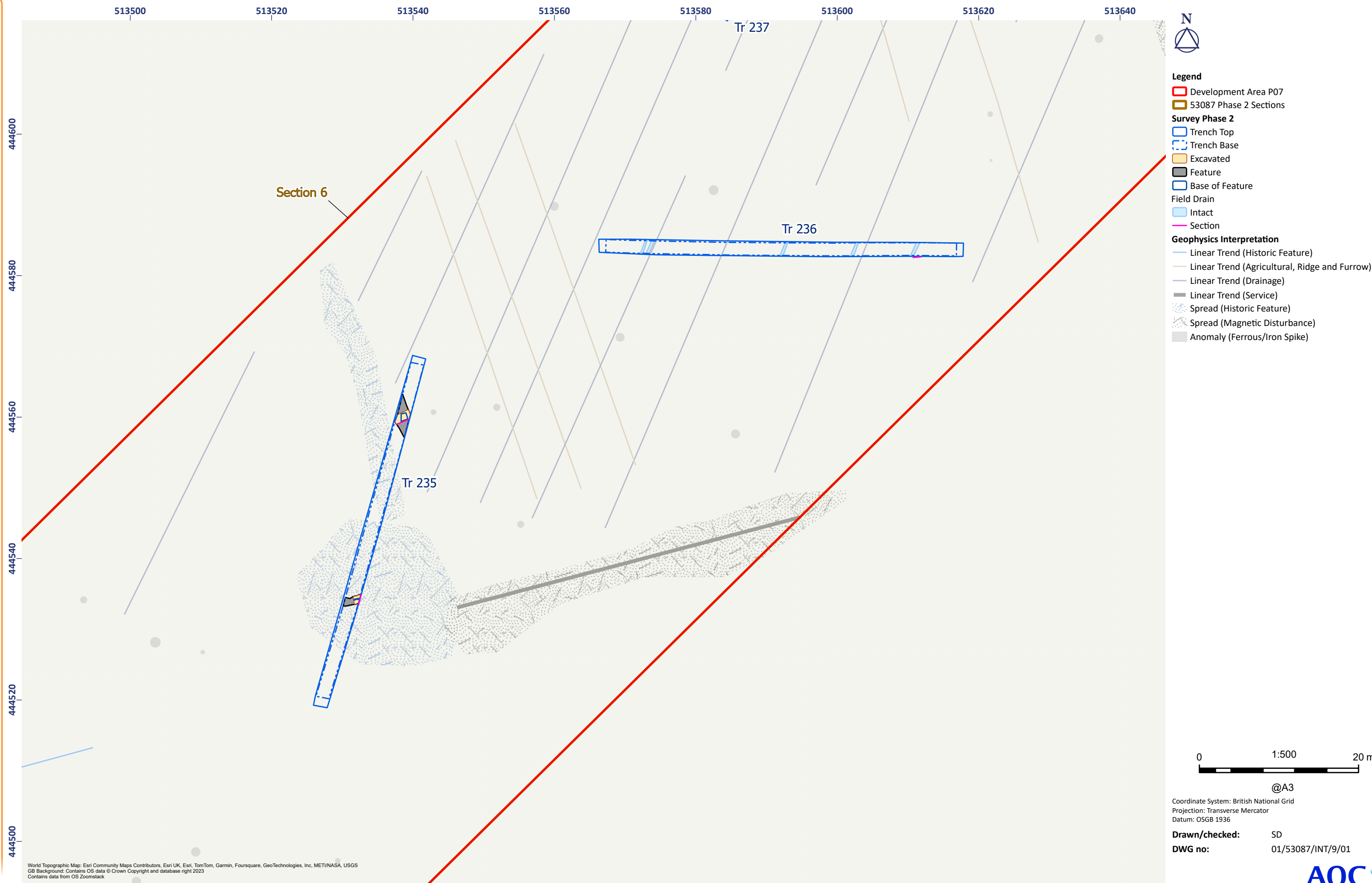


Figure 3.7: Trenches 235 and 236

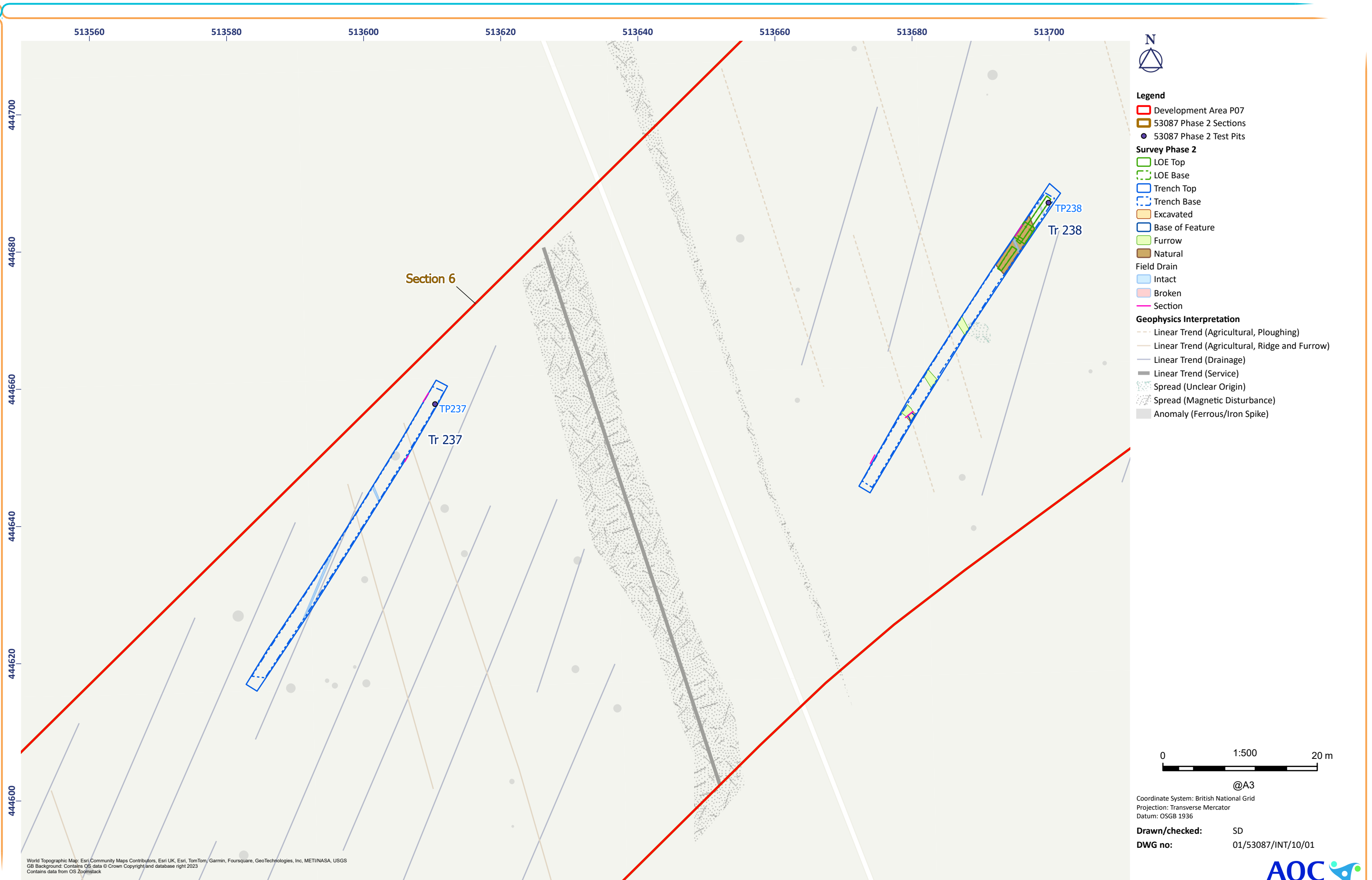


Figure 3.8: Trenches 237 and 238

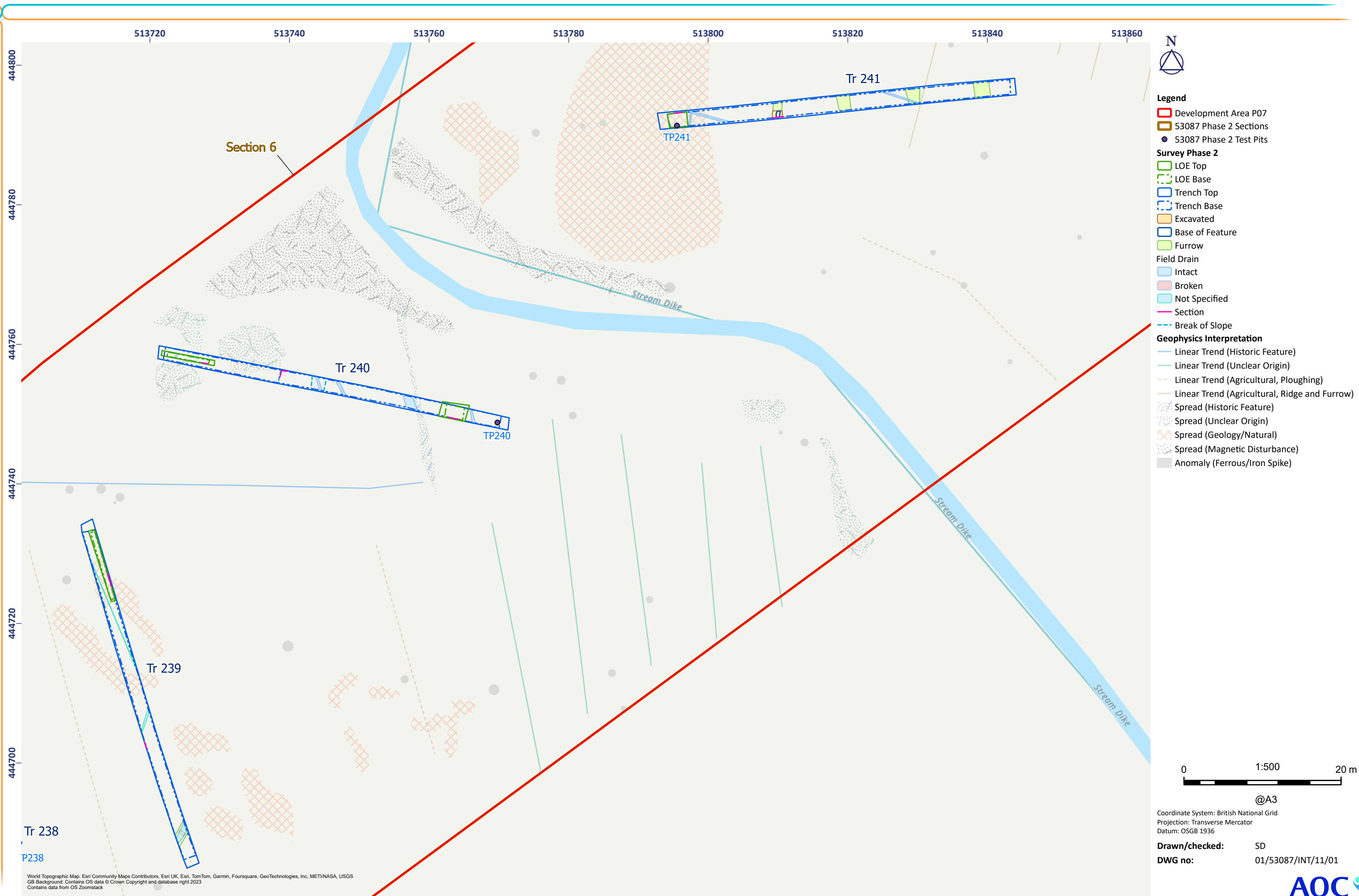


Figure 3.9: Trenches 239, 240 and 241



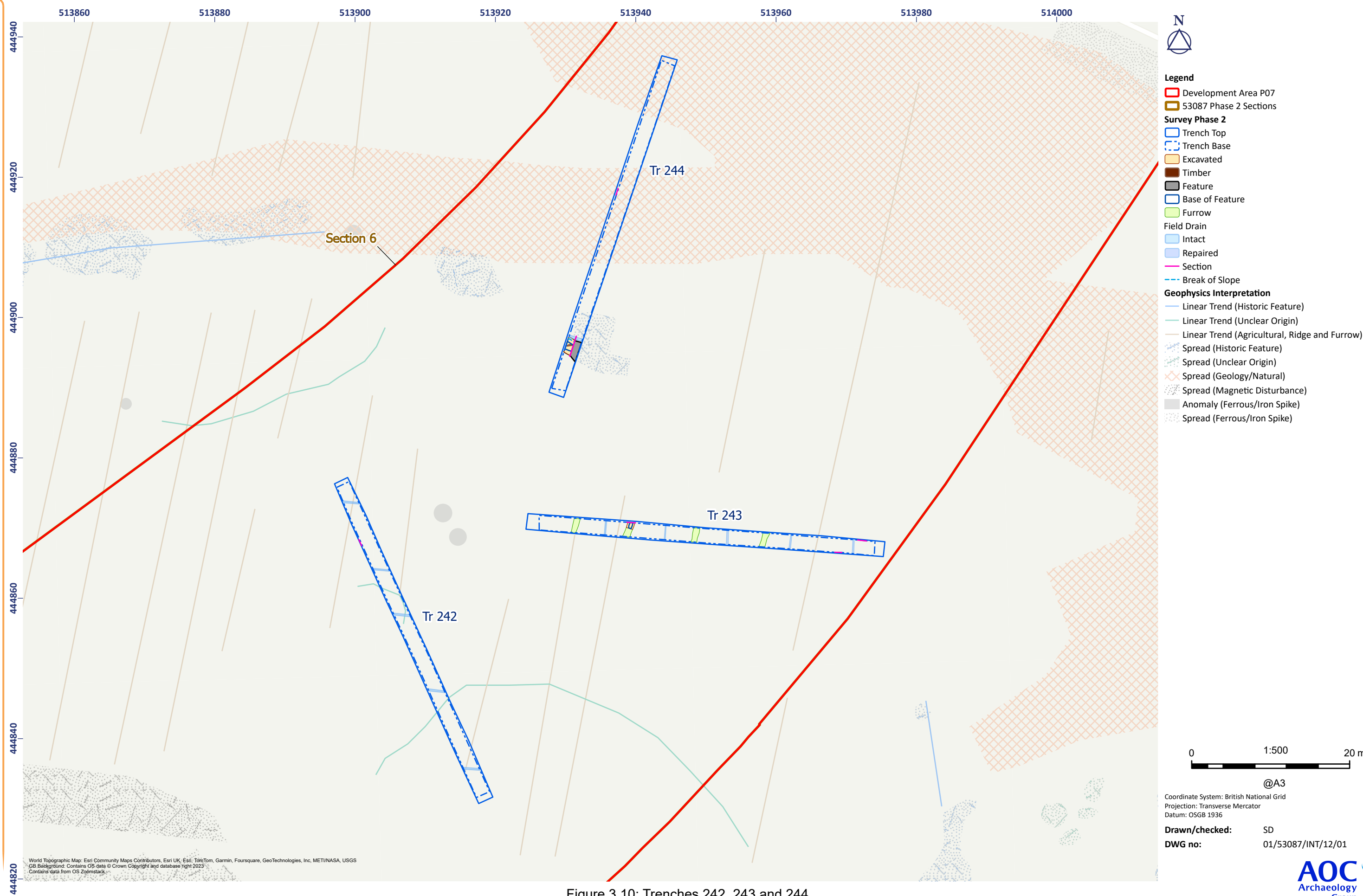


Figure 3.10: Trenches 242, 243 and 244

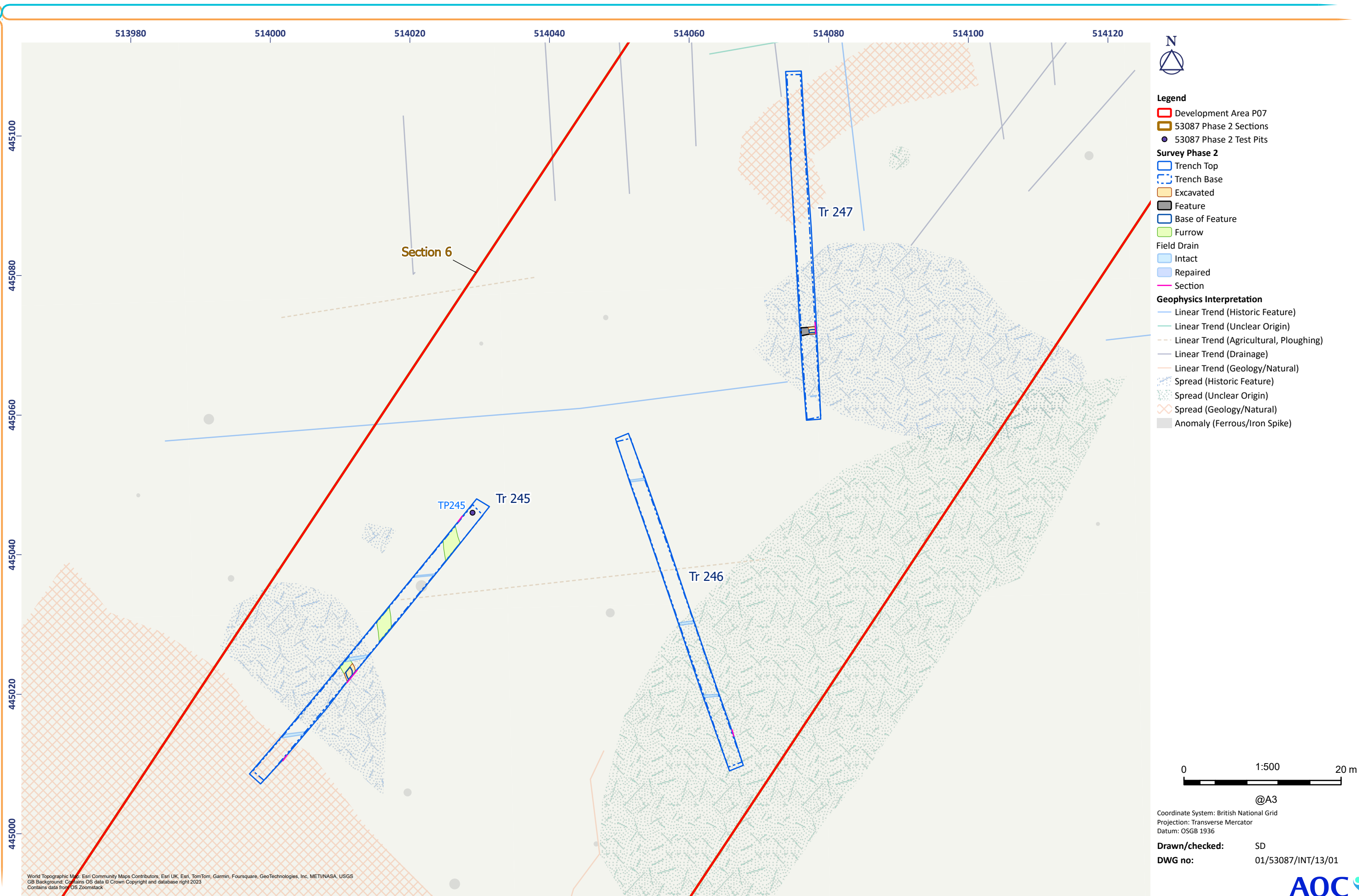


Figure 3.11: Trenches 245, 246 and 247

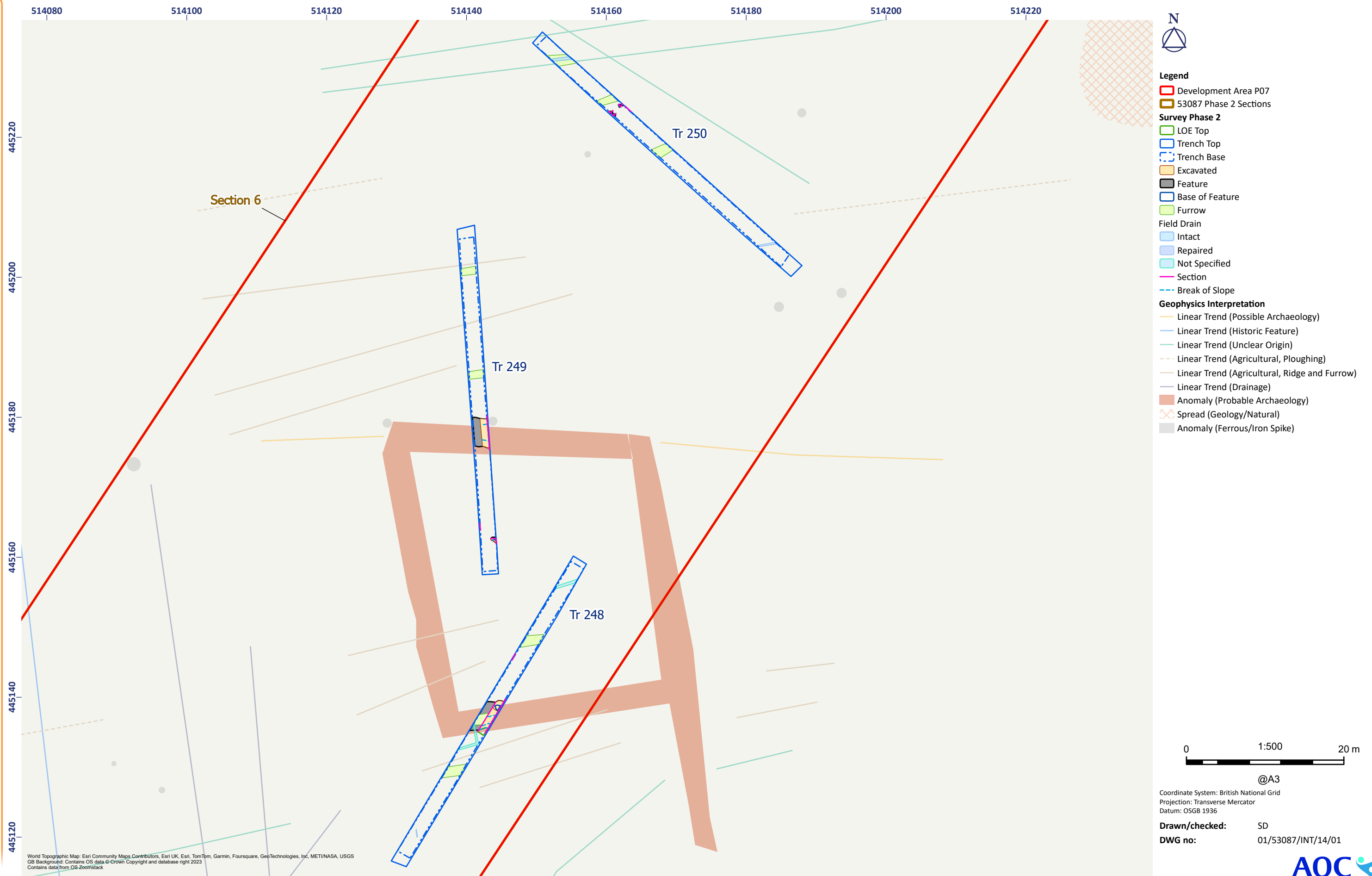


Figure 3.12: Trenches 248, 249 and 250



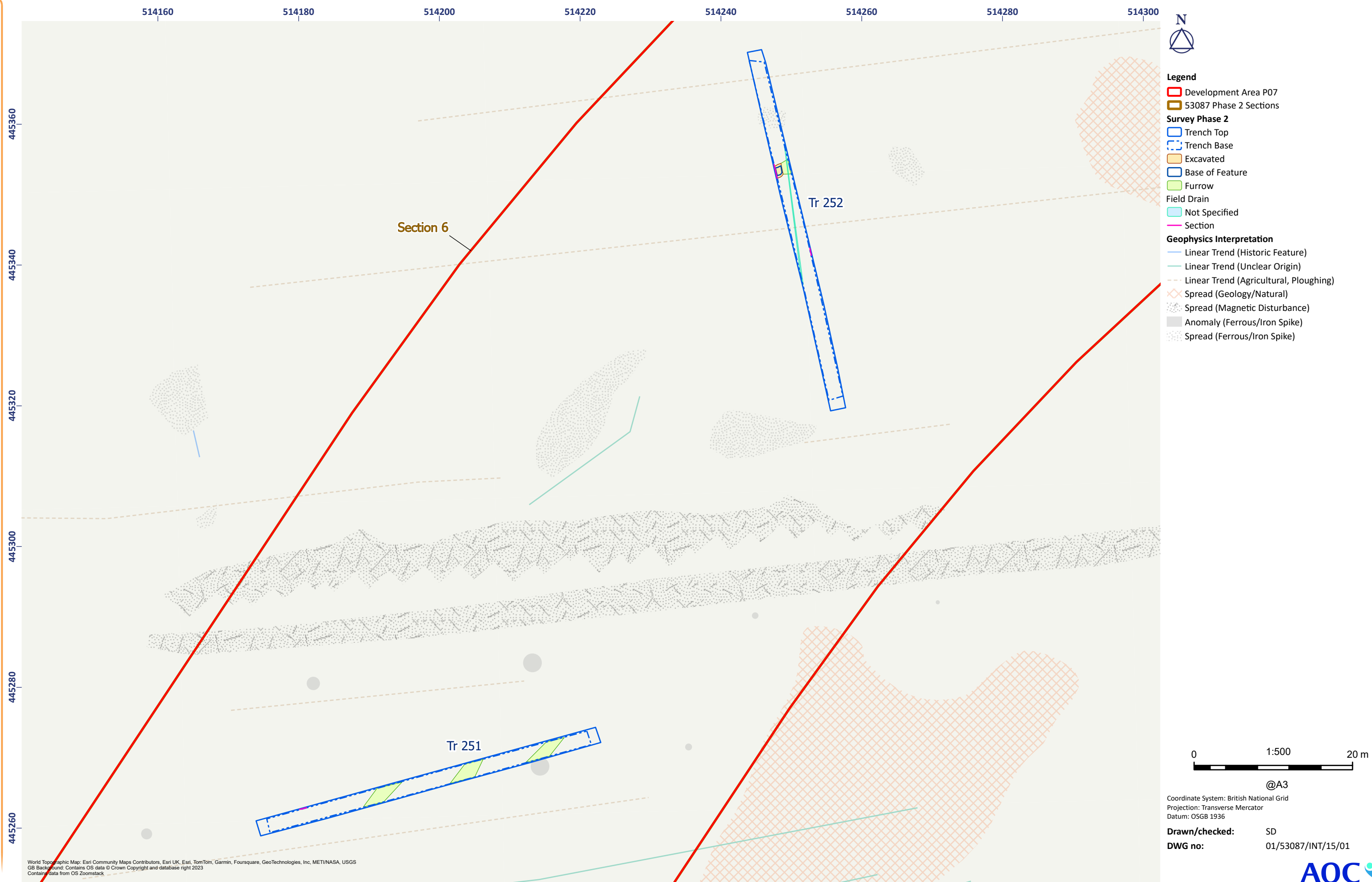


Figure 3.13: Trenches 251 and 252

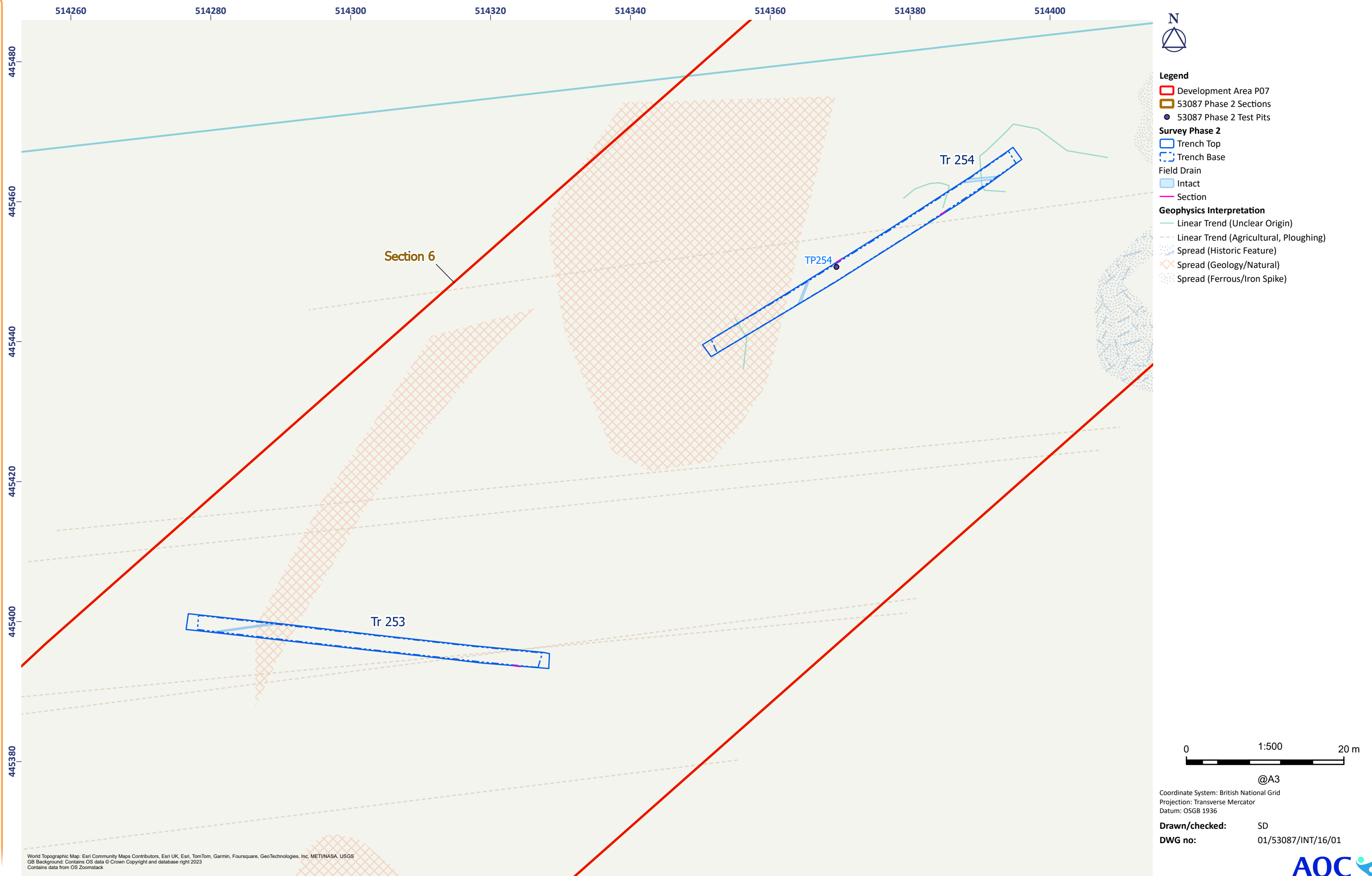


Figure 3.14: Trenches 253 and 254

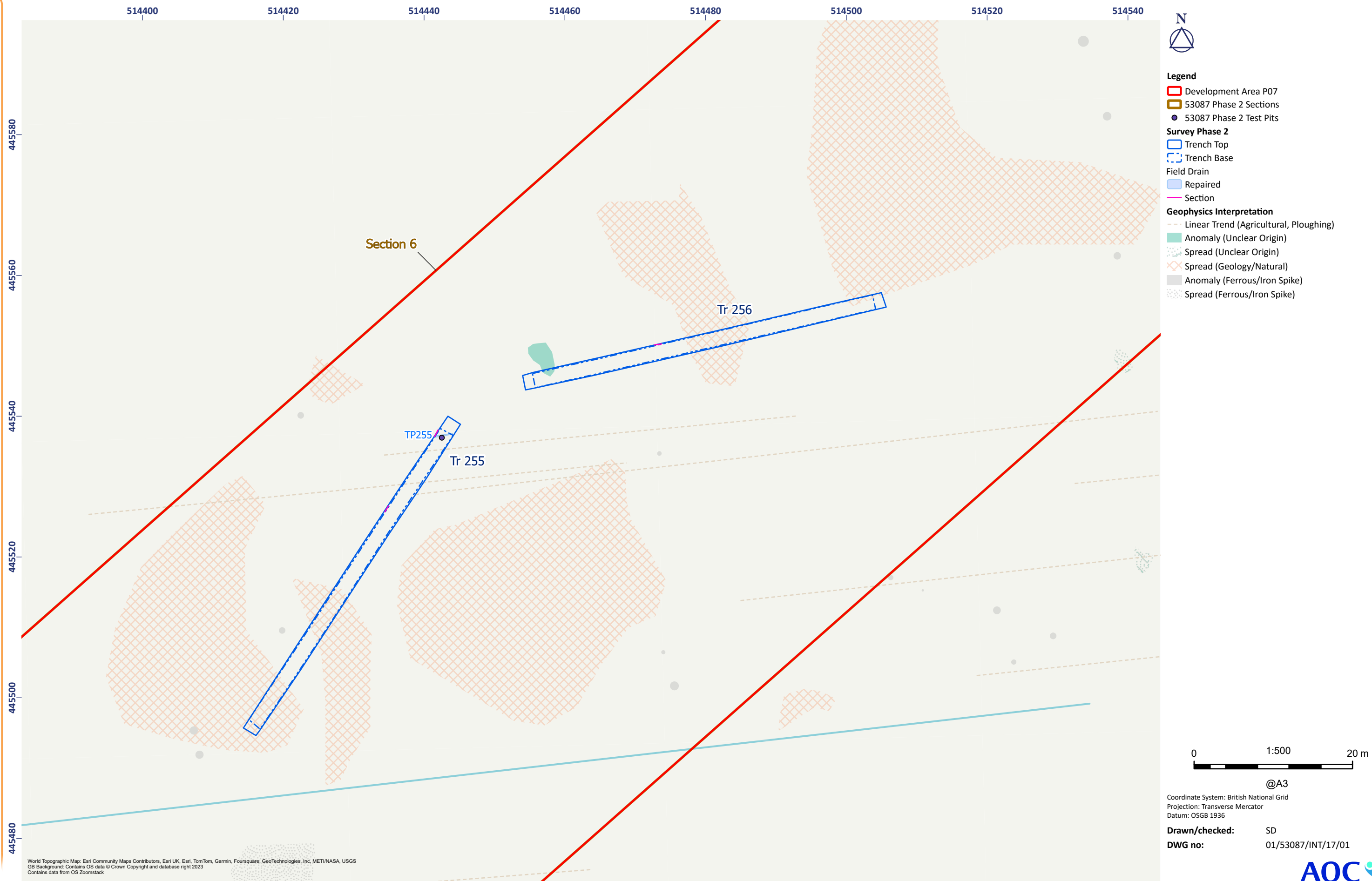
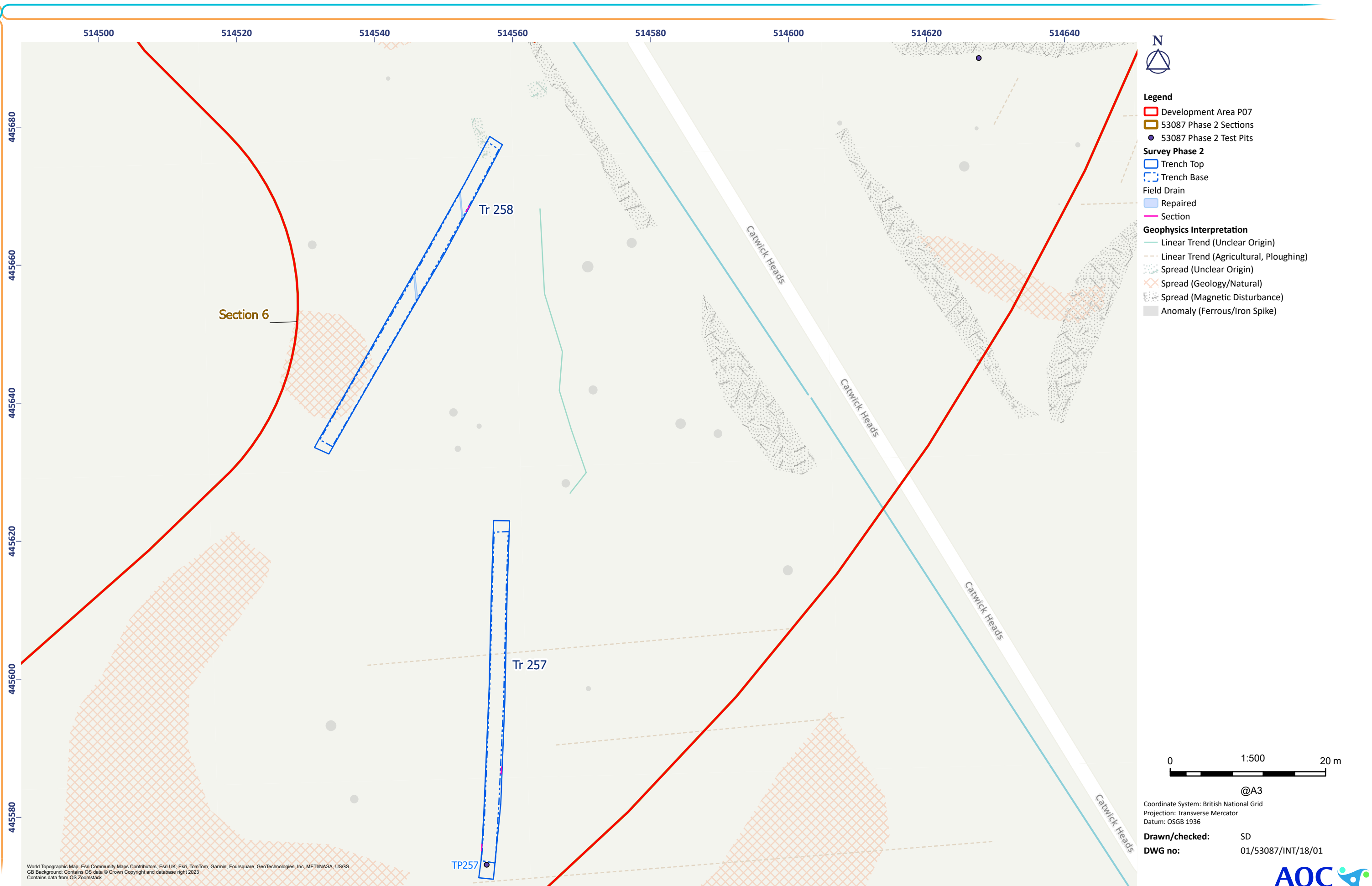


Figure 3.15: Trenches 255 and 256



World Topographic Map; Esri Community Maps Contributors; Esri UK; Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS  
 GB Background: Contains OS data © Crown Copyright and database right 2023  
 Contains data from OS Zoomstack

Figure 3.16: Trenches 257 and 258

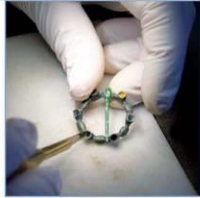
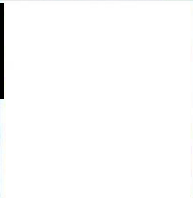
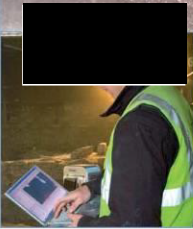
Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Drawn/checked: SD  
 DWG no: 01/53087/INT/18/01







Figure 3.17: Trench 259



**AOC Archaeology Group**, The Raylor Centre, James Street, York, YO10 3DW  
tel: 01904 413 404 | e-mail: [york@aocarchaeology.com](mailto:york@aocarchaeology.com)

[www.aocarchaeology.com](http://www.aocarchaeology.com)