

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

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

**Dogger Bank South Offshore
Wind Farms**

**Appendix 22-11 Phase 1 Trenching Report (Part 2
of 4)**

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Document Title or Description:	Appendix 22-11 Phase 1 Trenching Report (Part 2 of 4)				
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Rev No.	Date	Status/Reason for Issue	Author	Checked by	Approved by
01	June 2025	Submission for Deadline 7	AOC	RWE	RWE

Revision Change Log

Rev No.	Page	Section	Description
01	N/A	N/A	This document was previously submitted at the Pre-Examination Procedural Deadline under the title Archaeological Trial Trenching Phase 1 (Final) [PDA-025 to PDA-028]. This document has been resubmitted as Appendix 22-11 Phase 1 Trenching Report [document reference 7.22.22.11] to Chapter 22 Onshore Archaeology and Cultural Heritage [document reference 7.22] at the request of the Examining Authority within the Rule 17 [PD-018] so that all the updated information is within the relevant chapter. No changes have been made to the content of the document.

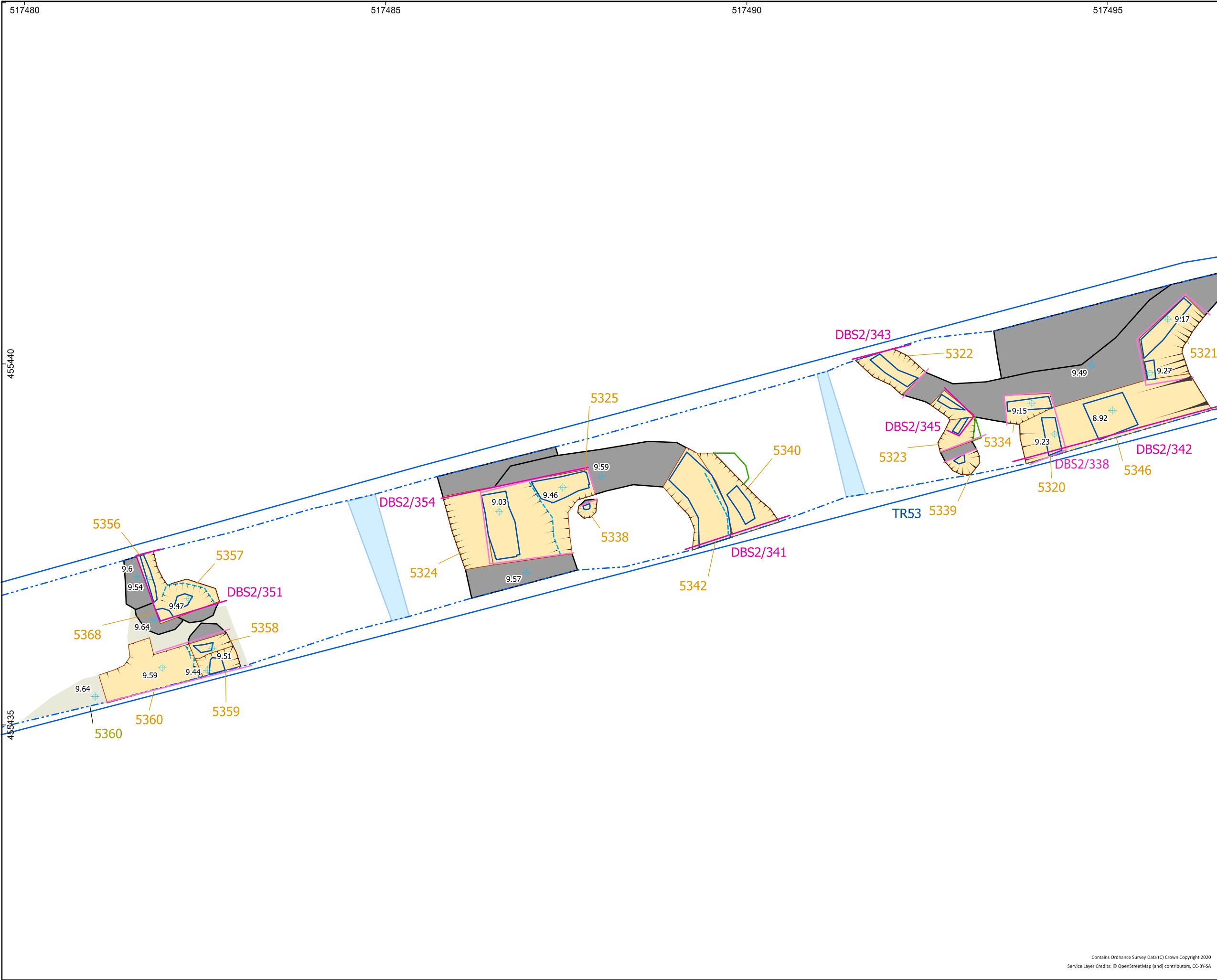


Figure		4.74	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Landfall: Detailed Plan of Archaeology in Trench 53			
Legend Onshore Development Area Landfall Trench Top Trench Base LOE Top Excavated Feature Base of Feature Field Drain Deposit Geological Section Illustrated Section Break of Slope Spot Height (m)			
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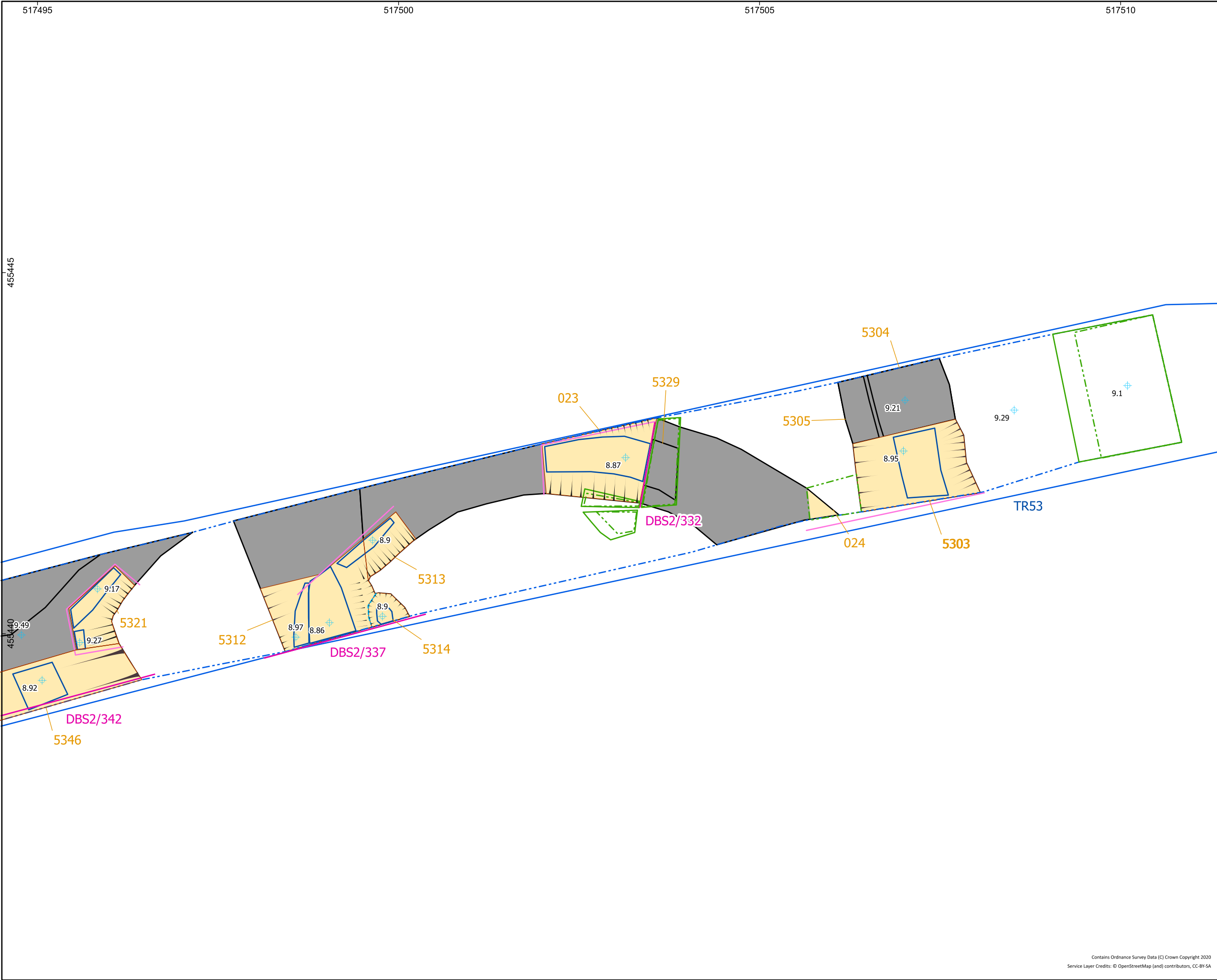


Figure		4.75	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Landfall: Detailed Plan of Archaeology in Trench 53			
Legend			
Onshore Development Area			
Landfall			
Trench Top			
Trench Base			
LOE Top			
LOE Base			
Excavated			
Feature			
Base of Feature			
Section			
Illustrated Section			
Break of Slope			
Spot Height (m)			
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AOC Project No:		53087	
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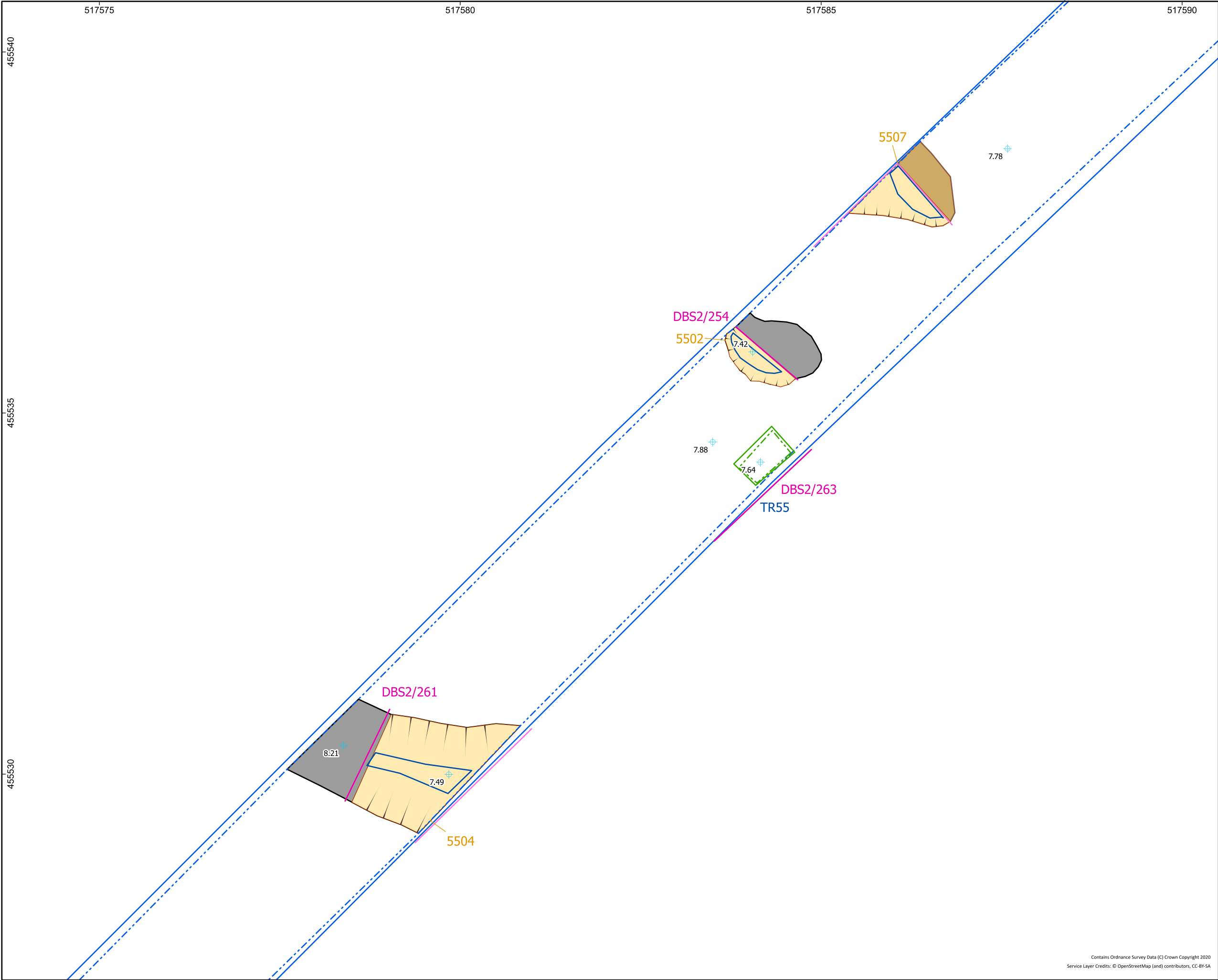


Figure		4.77	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Landfall: Detailed Plan of Archaeology in Trench 55			
Legend Onshore Development Area Landfall Trench Top Trench Base LOE Top LOE Base Excavated Feature Base of Feature Natural Section Illustrated Section Spot Height (m)			
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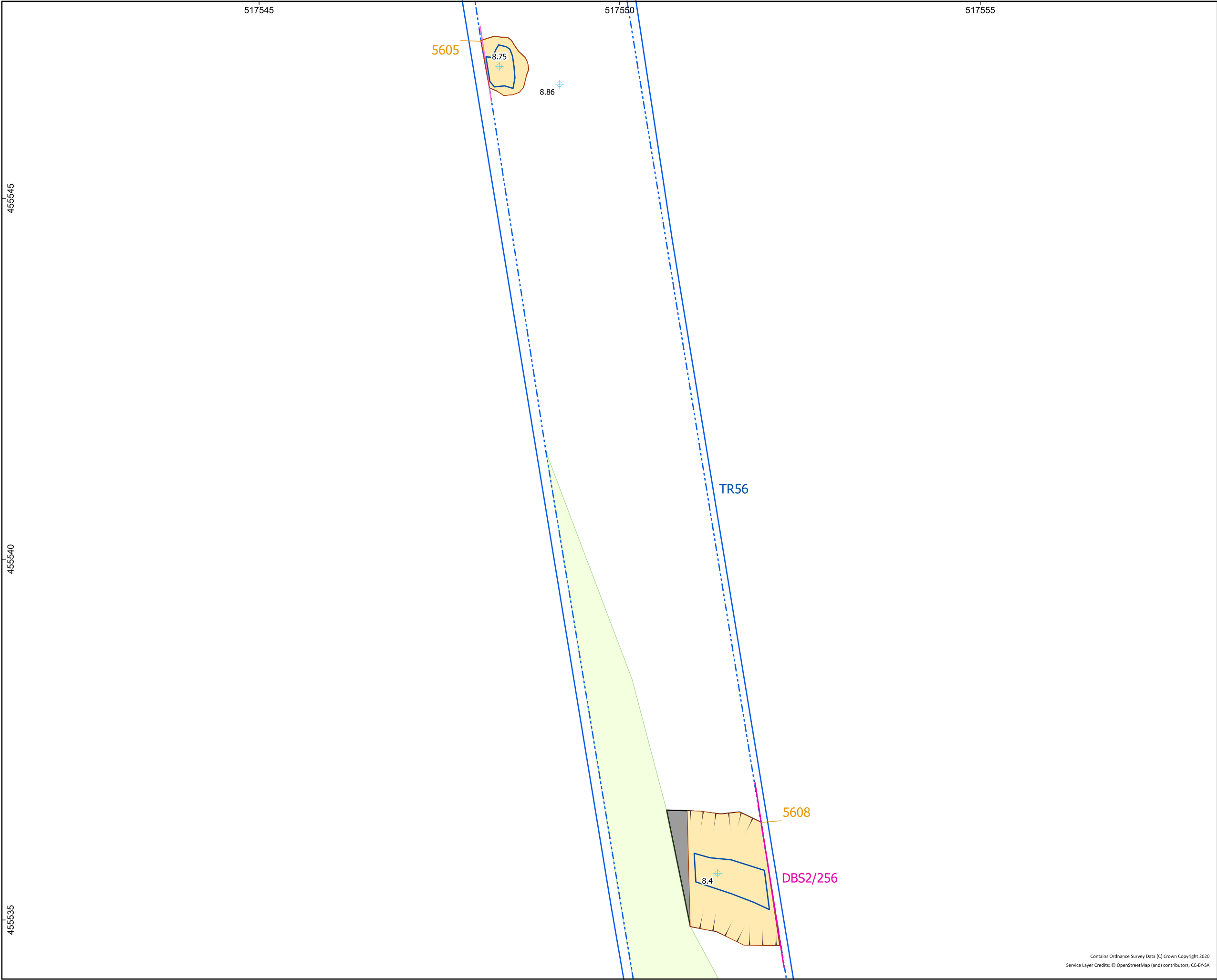


Figure	4.78
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Landfall: Detailed Plan of Archaeology in Trench 56	
Legend - Onshore Development Area - Landfall - Trench Top - Trench Base - Excavated - Feature - Base of Feature - Furrow - Natural - Section - Illustrated Section - Spot Height (m)	
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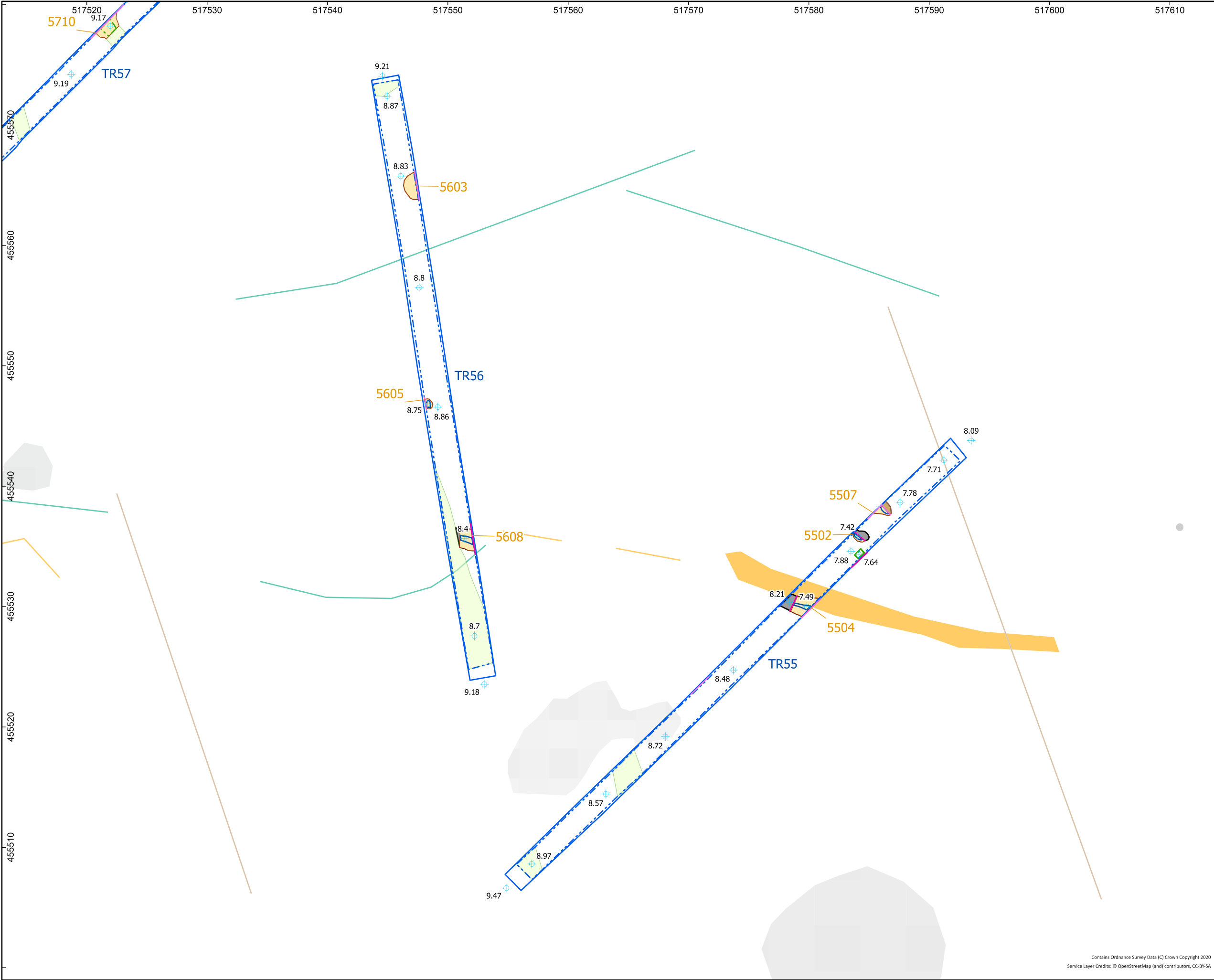


Figure		4.76	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Landfall: Detailed Plan of Trenches 55 and 56			
Legend			
Onshore Development Area Landfall Trench Top Trench Base LOE Top LOE Base Excavated Feature Base of Feature Furrow Natural Section Illustrated Section			
Geophysics Interpretation - Magnetometer			
Linear Trend (Possible Archaeology) Linear Trend (Unclear Origin) Linear Trend (Agricultural, Ridge and Furrow) Anomaly (Possible Archaeology) Spread (Unclear Origin) Anomaly (Ferrous/Iron Spike) Spread (Ferrous/Iron Spike) Spread (Custom Use) Spot Height (m)			
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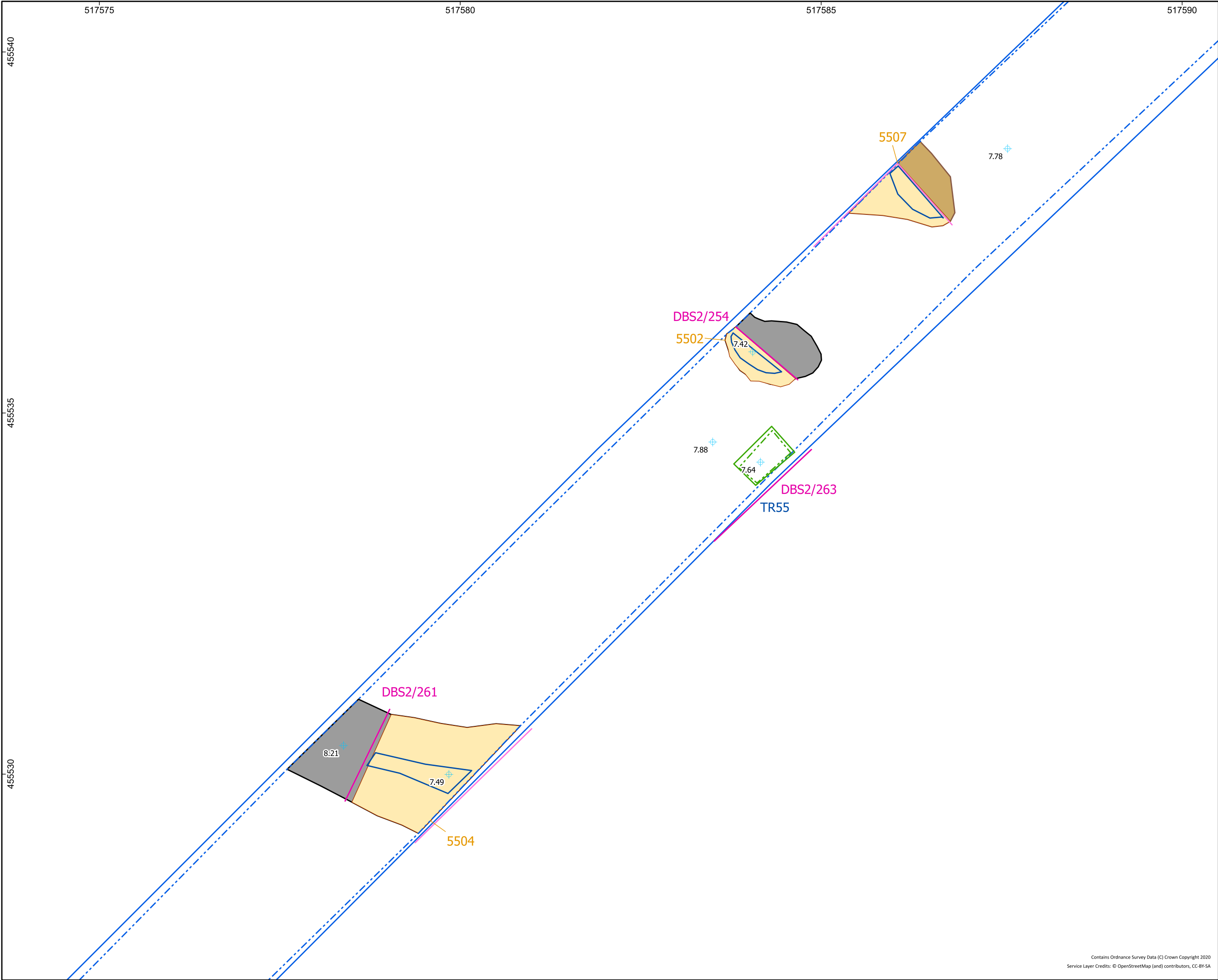


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DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Landfall: Detailed Plan of Archaeology in Trench 55			
Legend			
Onshore Development Area Landfall Trench Top Trench Base LOE Top LOE Base Excavated Feature Base of Feature Natural Section Illustrated Section Spot Height (m)			
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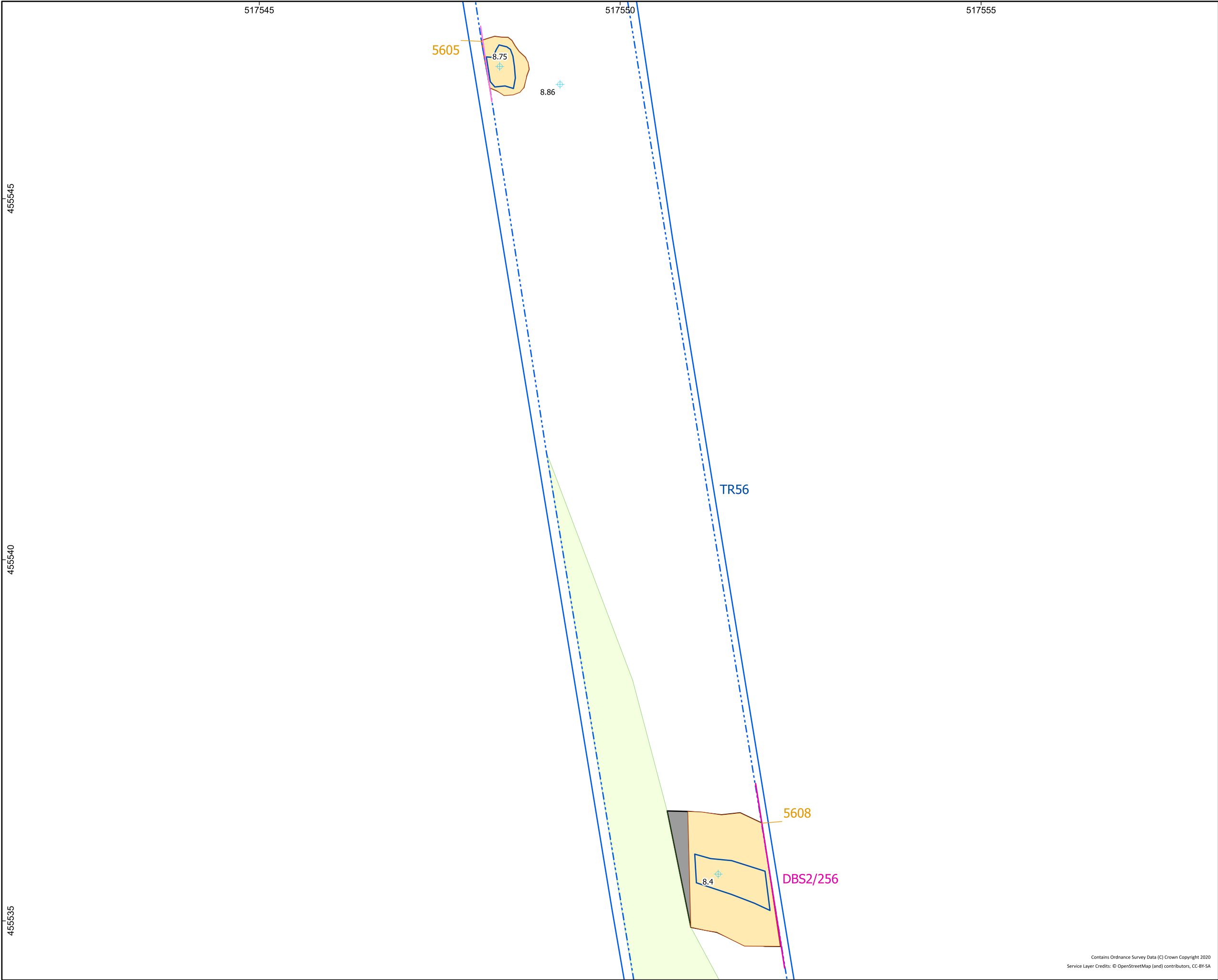


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DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Landfall: Detailed Plan of Archaeology in Trench 56	
Legend Onshore Development Area Landfall Trench Top Trench Base Excavated Feature Base of Feature Furrow Natural Section Illustrated Section Spot Height (m)	
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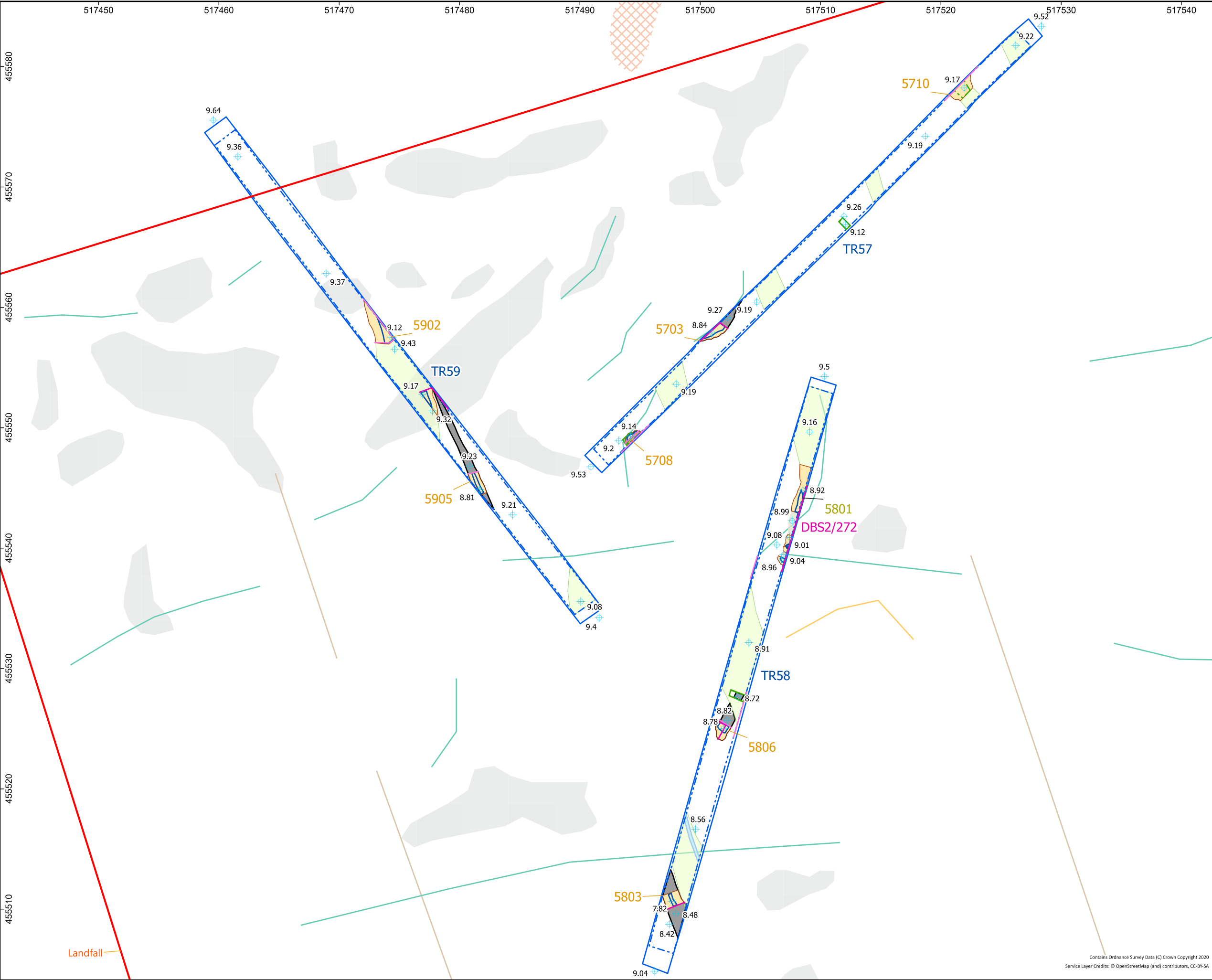


Figure4.79

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Landfall: Detailed Plan of Trenches 57, 58
and 59

Legend

Onshore Development Area

Landfall

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Base of Feature

Furrow

Field Drain

Natural

Deposit

Geological

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ridge and Furrow)

Spread (Unclear Origin)

Spread (Geology/Natural)

Spot Height (m)

Drawn/checked:

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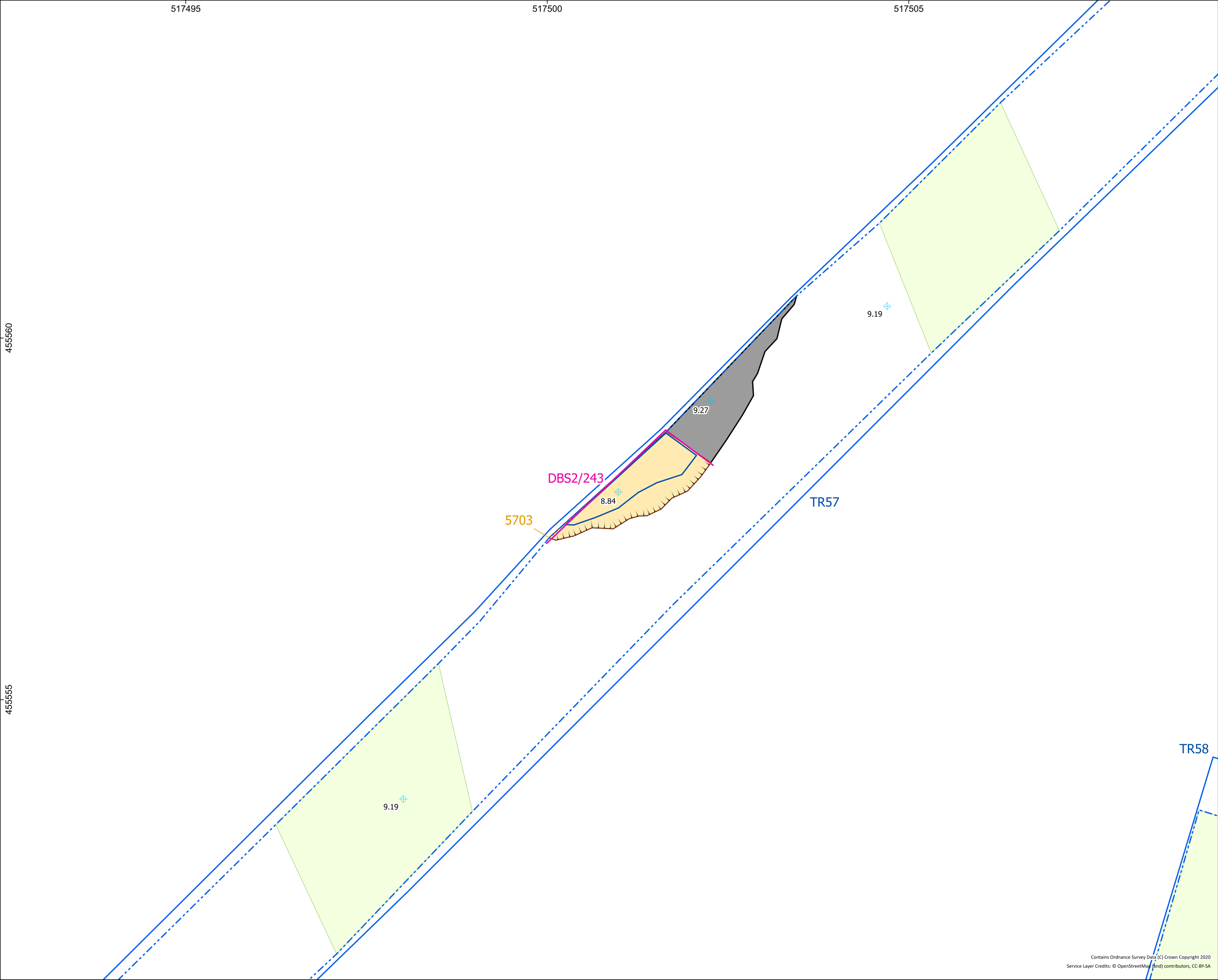
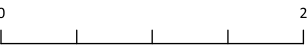


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DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Landfall: Detailed Plan of Archaeology in Trench 57	
Legend Onshore Development Area Landfall Trench Top Trench Base Excavated Feature Base of Feature Furrow Section Illustrated Section Spot Height (m)	
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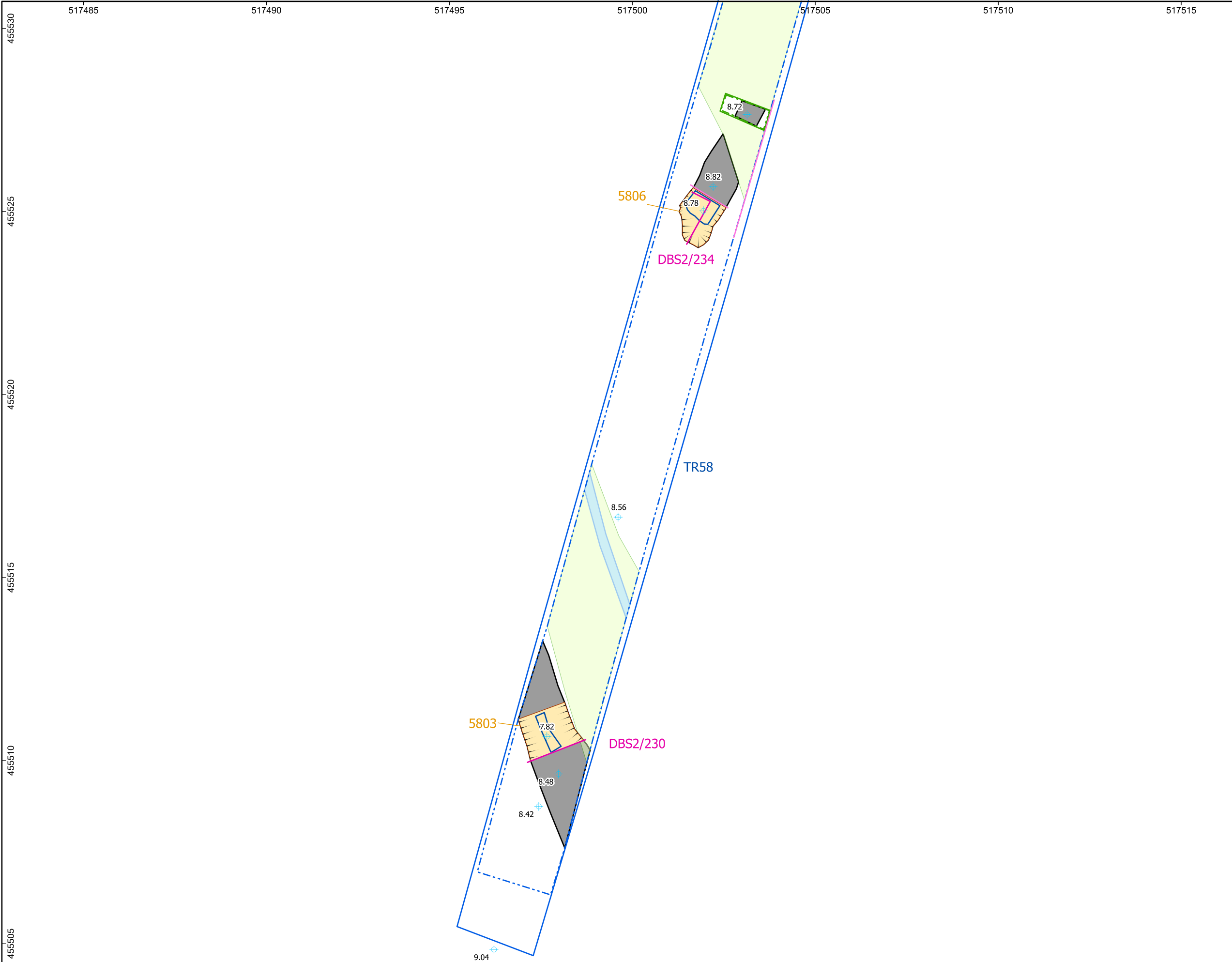
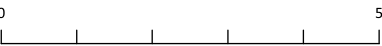


Figure		4.81	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Landfall: Detailed Plan of Archaeology in Trench 58			
Legend Onshore Development Area Landfall Trench Top Trench Base LOE Top LOE Base Excavated Feature Base of Feature Furrow Field Drain Section Illustrated Section Spot Height (m)			
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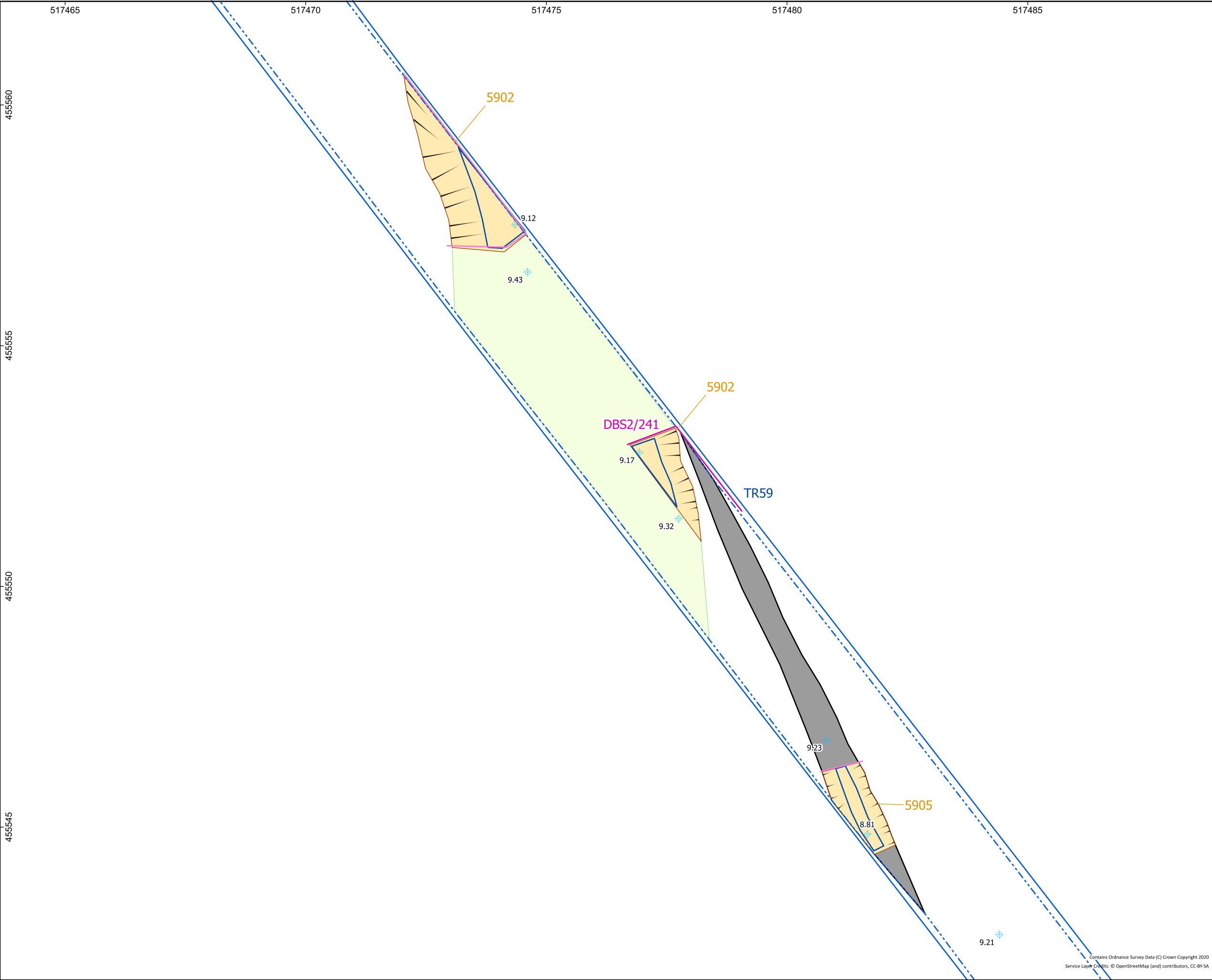
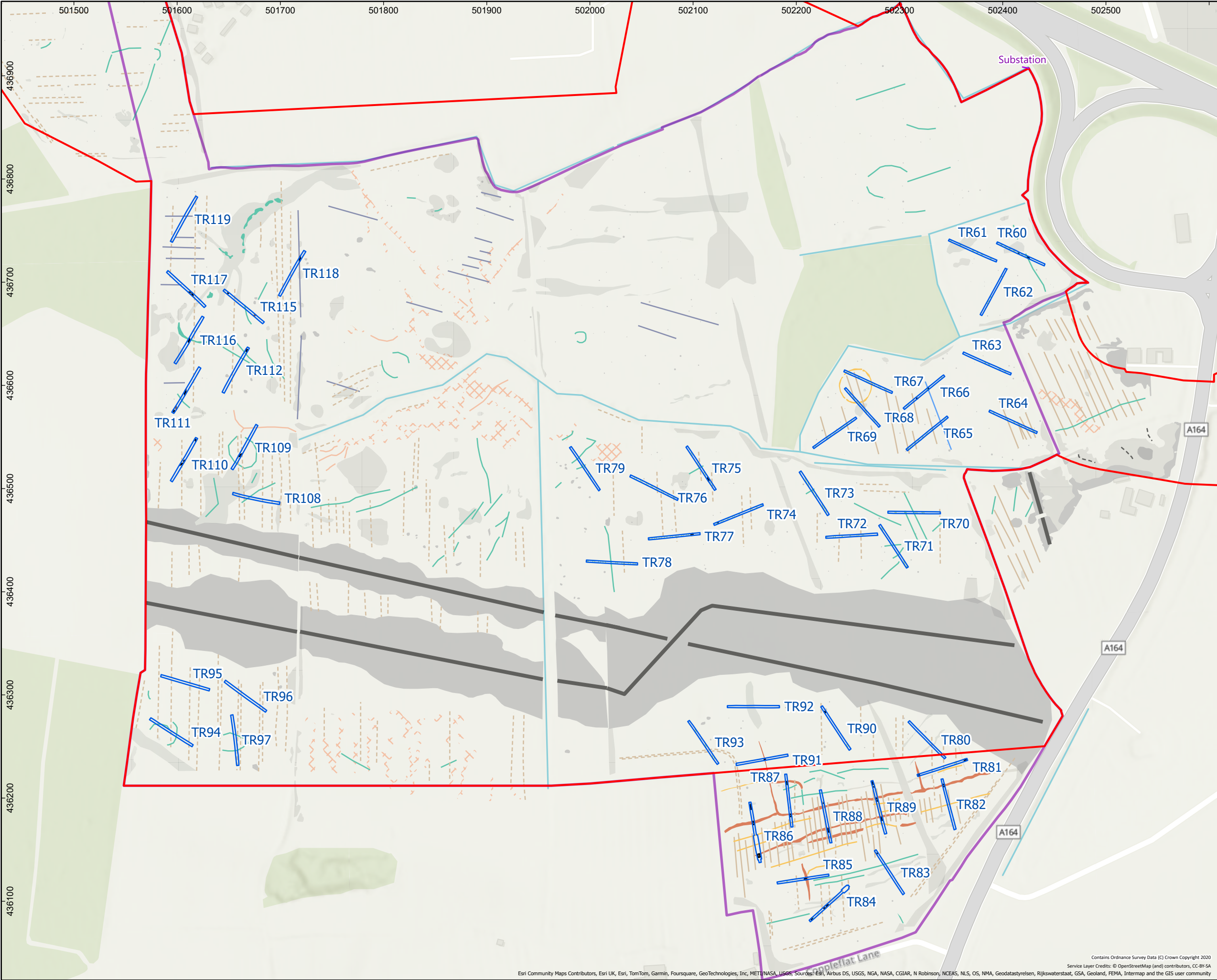


Figure	4.82
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Landfall: Detailed Plan of Archaeology in Trench 59	
Legend Onshore Development Area Landfall Trench Top Trench Base Excavated Feature Base of Feature Furrow Section Illustrated Section Spot Height (m)	
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North Arrow	
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Figure

5

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Site Location

Legend

Onshore Development Area

Substation

Trench Top

Feature

Furrow

Natural

Deposit

Archaeological

Natural

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Historic Feature)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Linear Trend (Drainage)

Linear Trend (Geology/Natural)

Linear Trend (Service)

Linear Trend (Magnetic Disturbance)

Anomaly (Probable Archaeology)

Anomaly (Possible Archaeology)

Spread (Possible Archaeology)

Spread (Historic Feature)

Anomaly (Unclear Origin)

Spread (Unclear Origin)

Spread (Geology/Natural)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spread (Ferrous/Iron Spike)

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North Arrow

SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

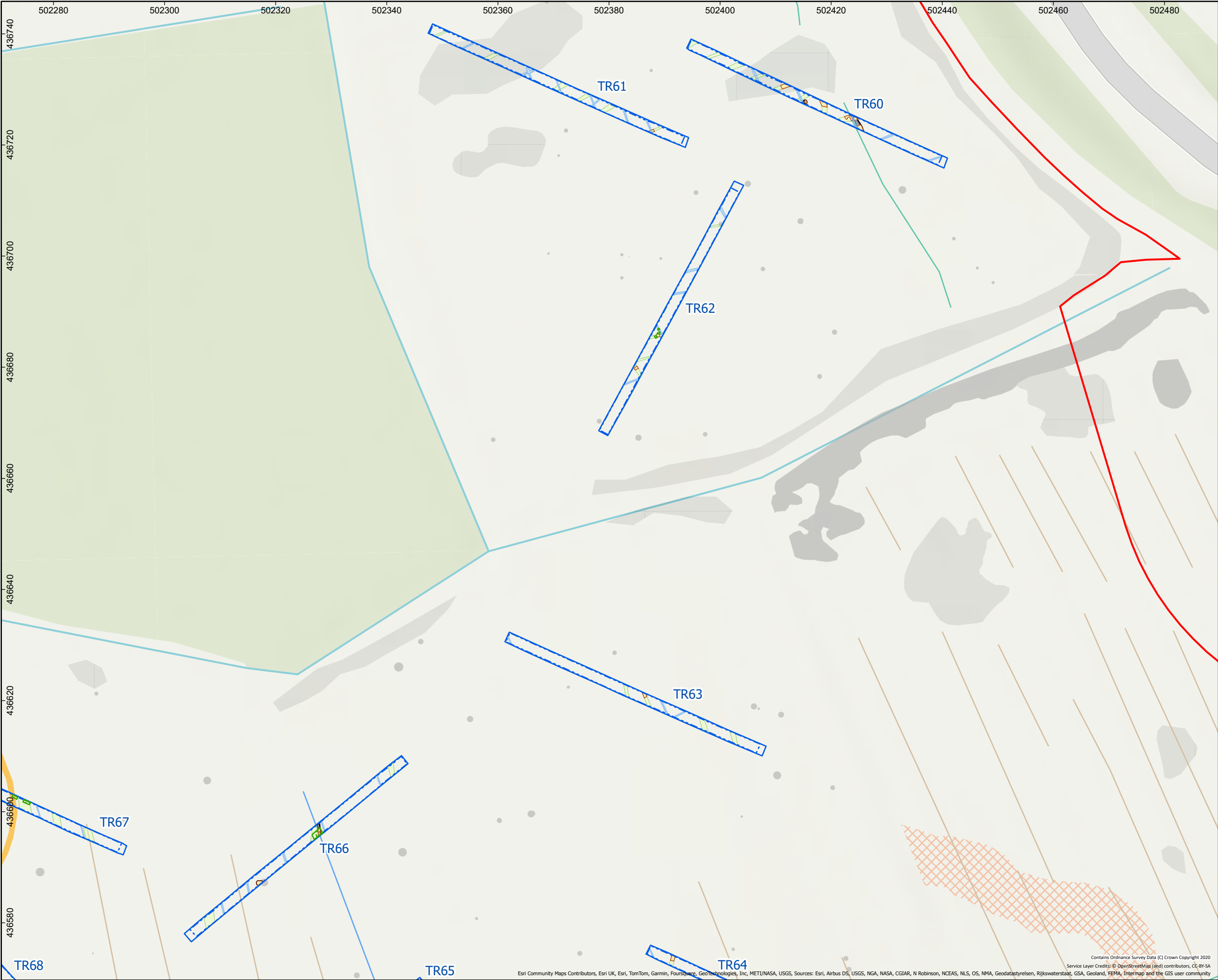
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Figure

6.1

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Area view of Trenches 60-63,
and 66

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Furrow

Field Drain

Geophysics Interpretation - Magnetometer

Linear Trend (Historic Feature)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Possible Archaeology)

Spread (Historic Feature)

Spread (Unclear Origin)

Spread (Geology/Natural)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

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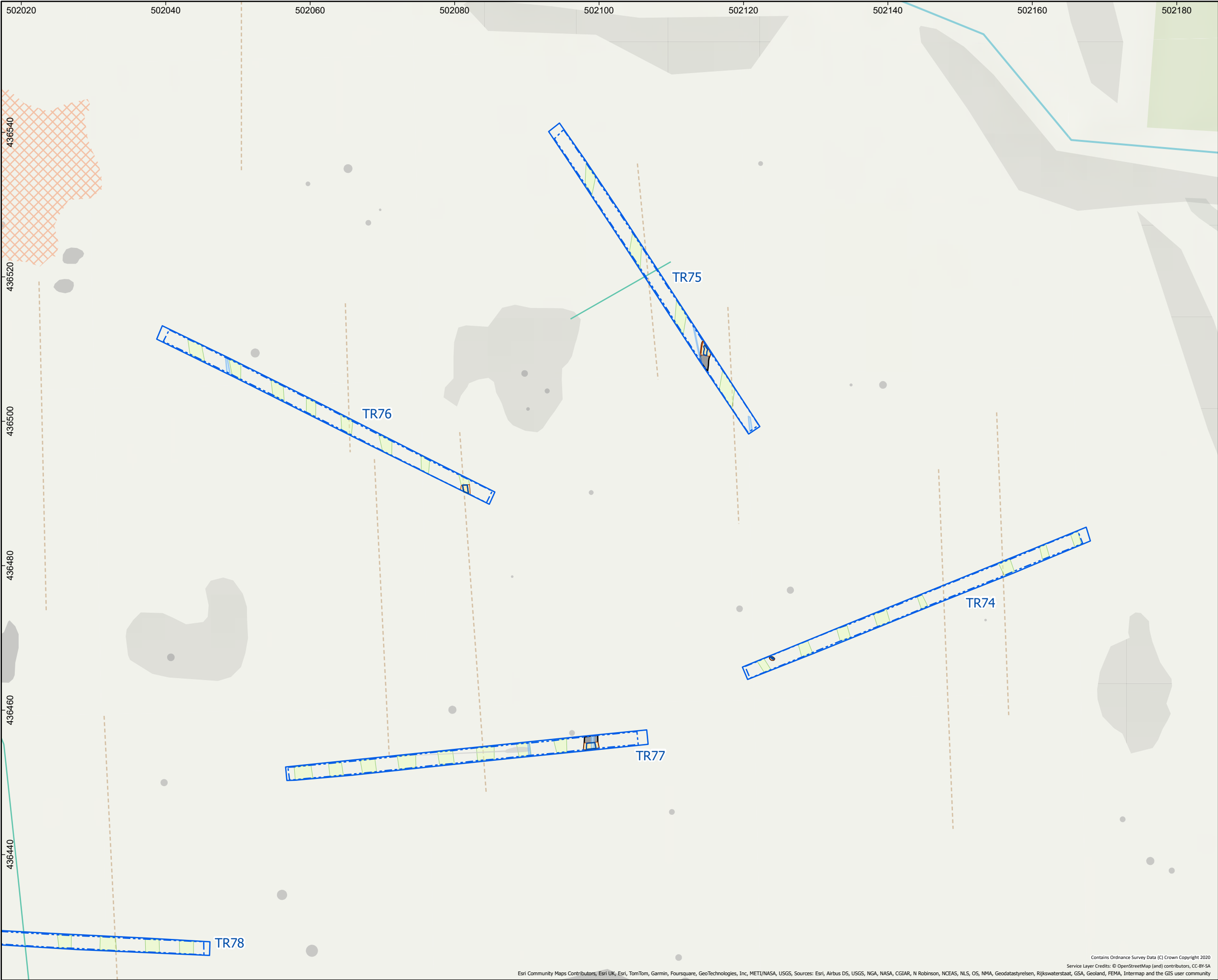
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Figure

6.2

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Area view of Trenches 74, 75
and 77

Legend

Onshore Development Area

Trench Top

Trench Base

Modern

Excavated

Feature

Base of Feature

Furrow

Field Drain

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Spread (Unclear Origin)

Spread (Geology/Natural)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

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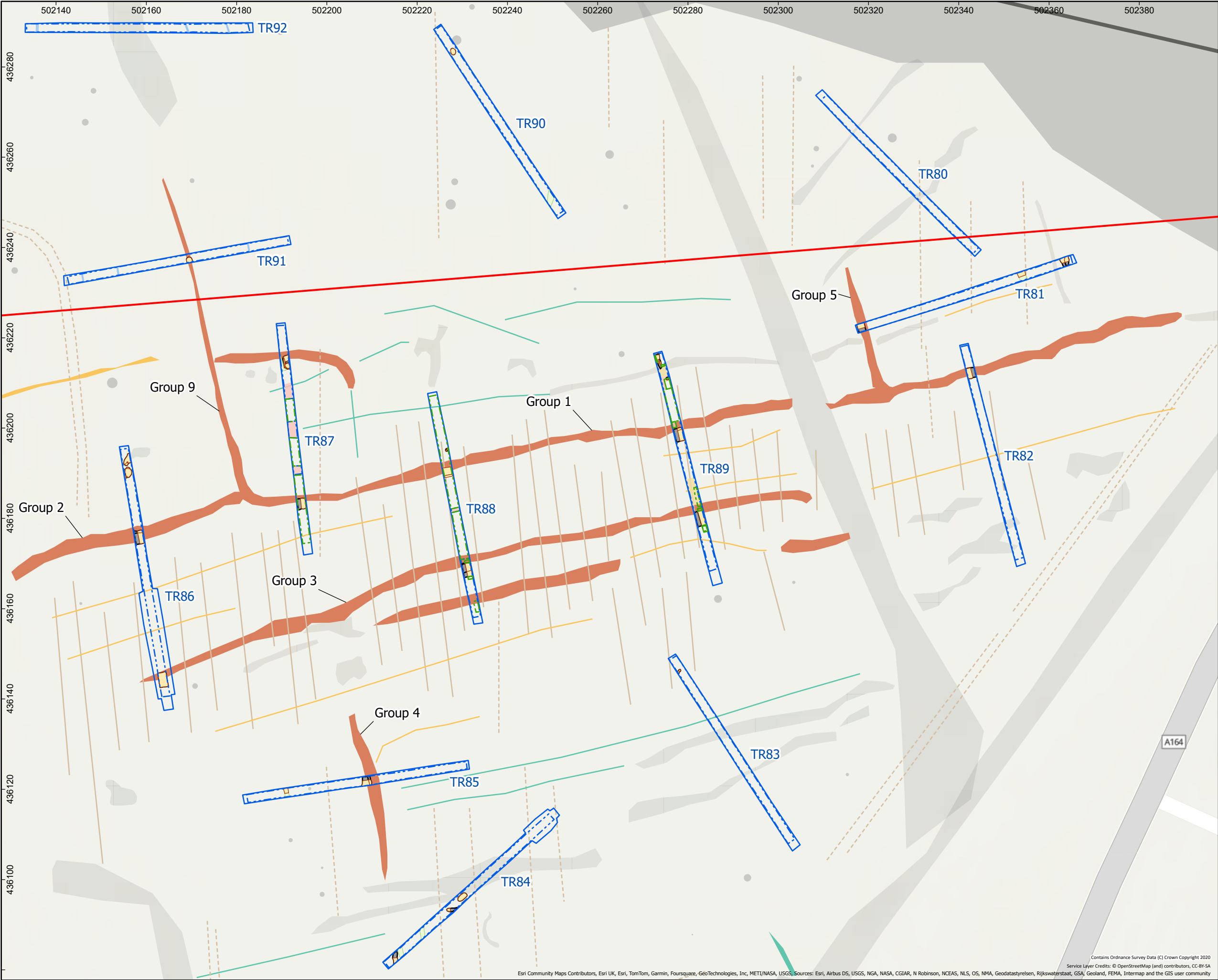


Figure6.3

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Area view of Trenches 81-89
with Group Numbers

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Furrow

Field Drain

Deposit

Archaeological

Natural

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Linear Trend (Service)

Anomaly (Probable Archaeology)

Anomaly (Possible Archaeology)

Spread (Possible Archaeology)

Anomaly (Unclear Origin)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

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North Arrow

SYSTEM

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Datum: OSGB 1936

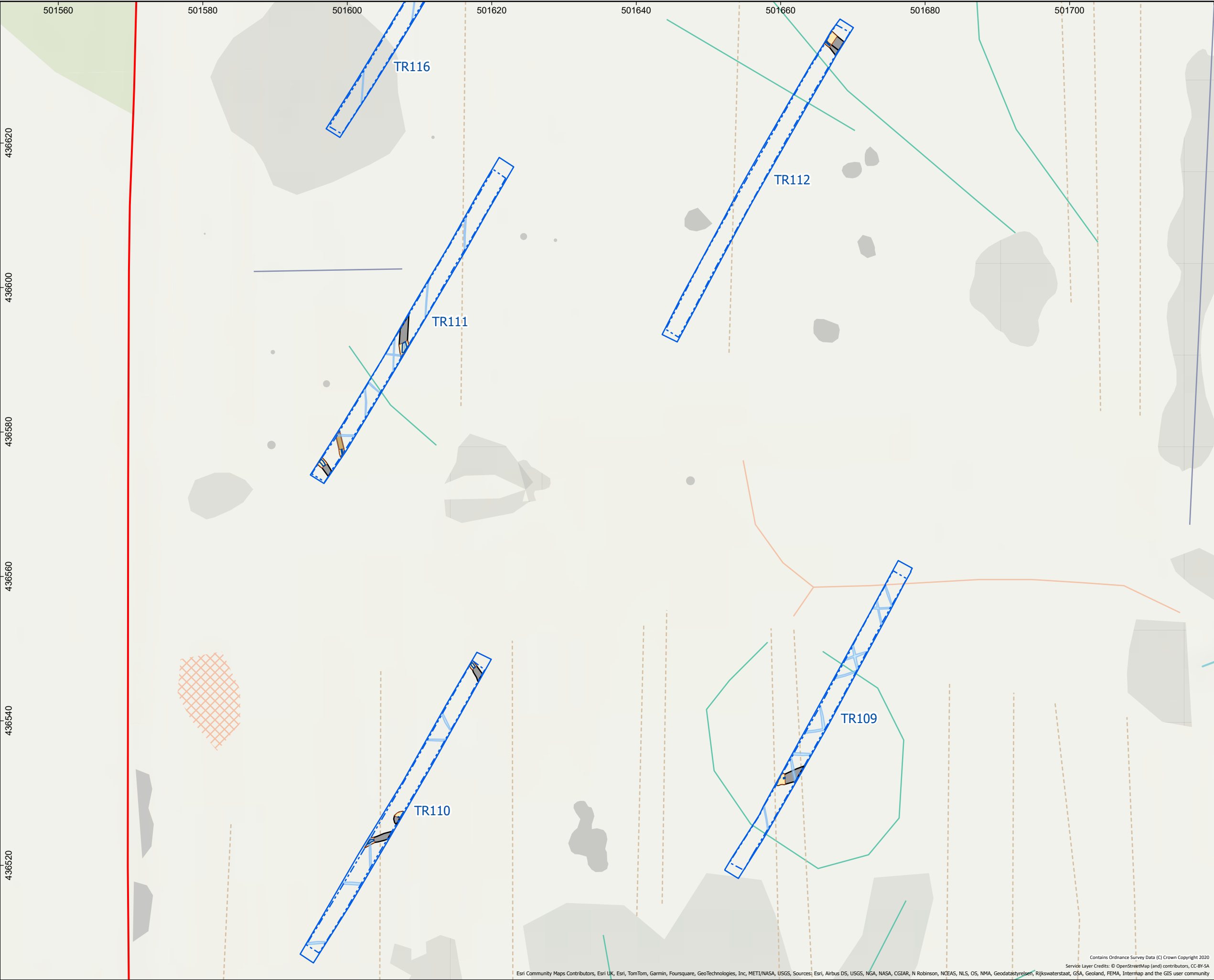
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Figure

6.4

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Area view of Trenches 109,
110 and 112

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Field Drain

Natural

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Drainage)

Linear Trend (Geology/Natural)

Spread (Unclear Origin)

Spread (Geology/Natural)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

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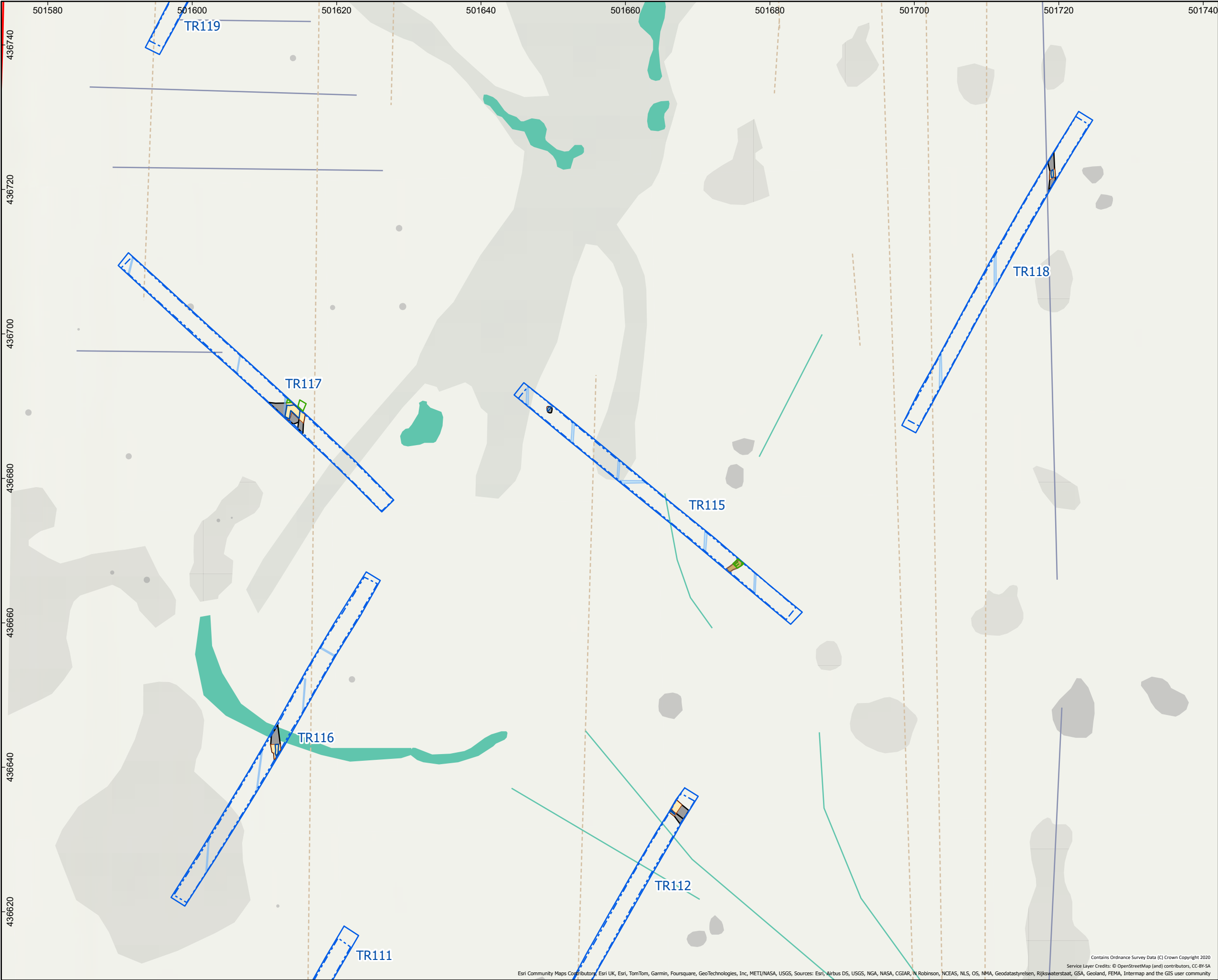


Figure6.5

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Area view of Trenches 115,
117, and 118

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Base of Feature

Field Drain

Natural

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Drainage)

Anomaly (Unclear Origin)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

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7.1

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 60

Legend

-  Onshore Development Area
-  Trench Top
-  Trench Base
-  Excavated
-  Feature
-  Base of Feature
-  Furrow
-  Field Drain
-  Section
-  Illustrated Section

Geophysics Interpretation - Magnetometer

- Linear Trend (Unclear Origin)
- Spread (Historic Feature)
- Spread (Magnetic Disturbance)
- Anomaly (Ferrous/Iron Spike)
- ⊕ Spot Height (m)

Drawn/checked:

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DWG no:

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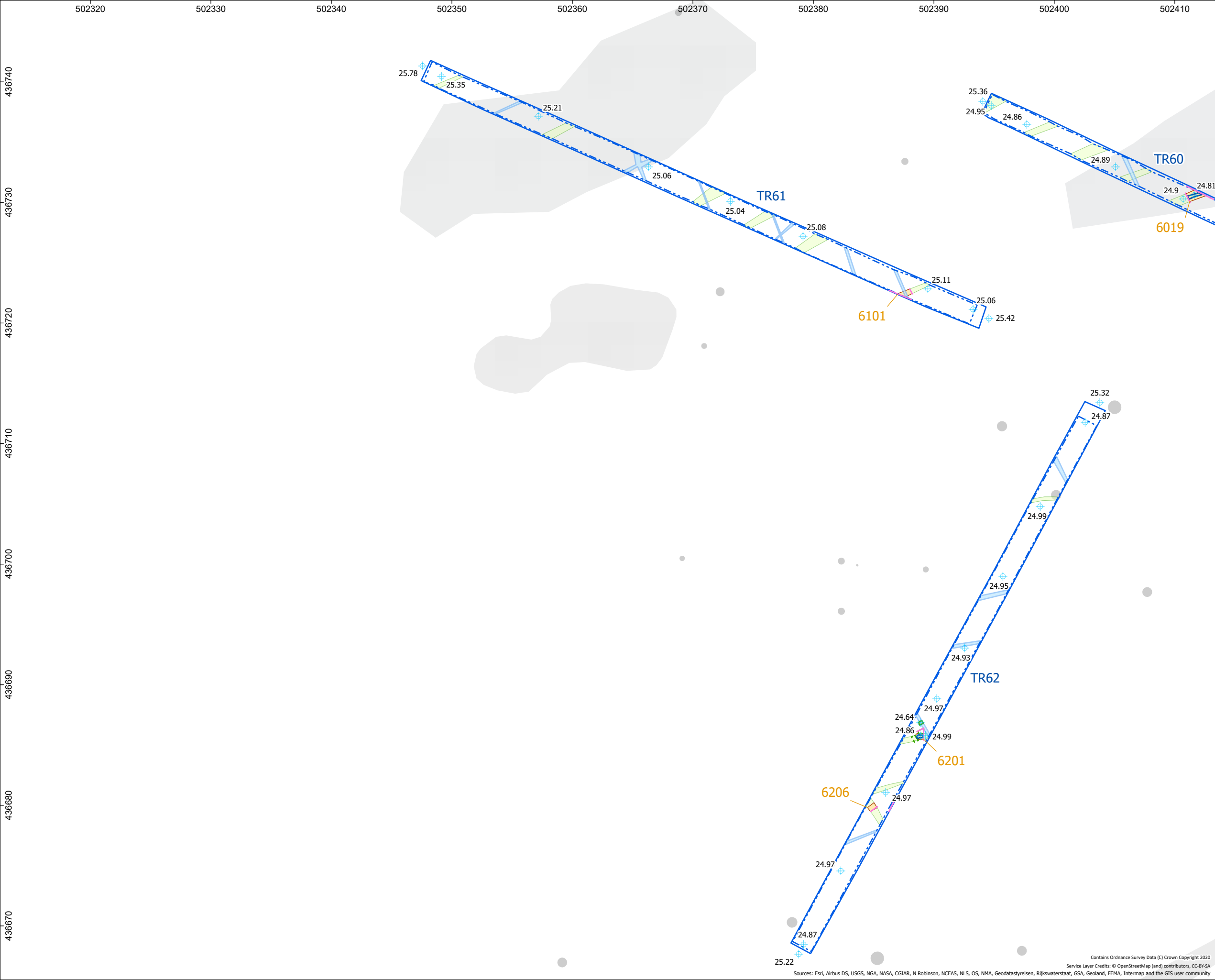


Figure7.2

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches 61
and 62

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Base of Feature

Furrow

Field Drain

Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Spread (Historic Feature)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:SD

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AOC Project No:53087

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SYSTEM

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

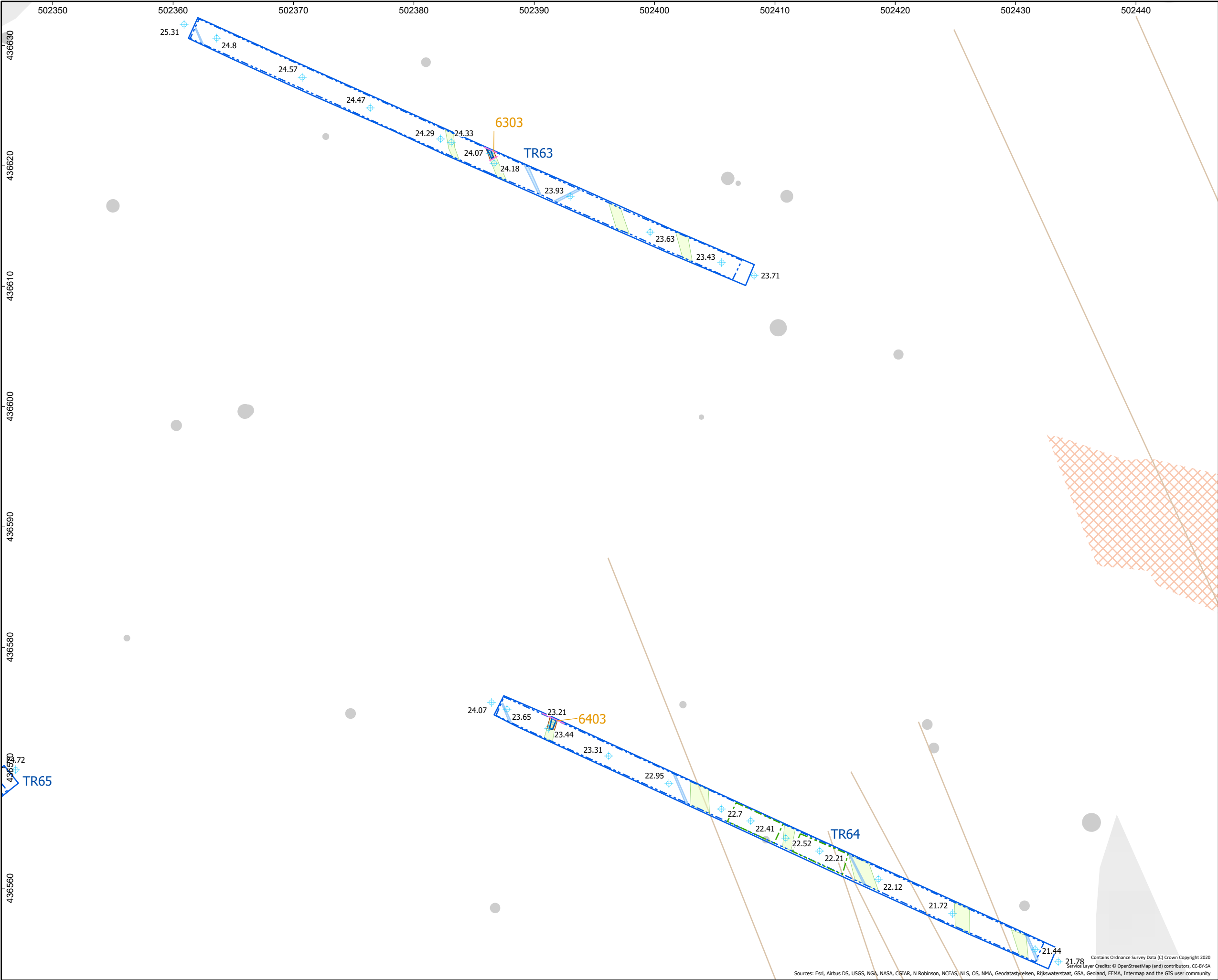
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SCALE

010 m

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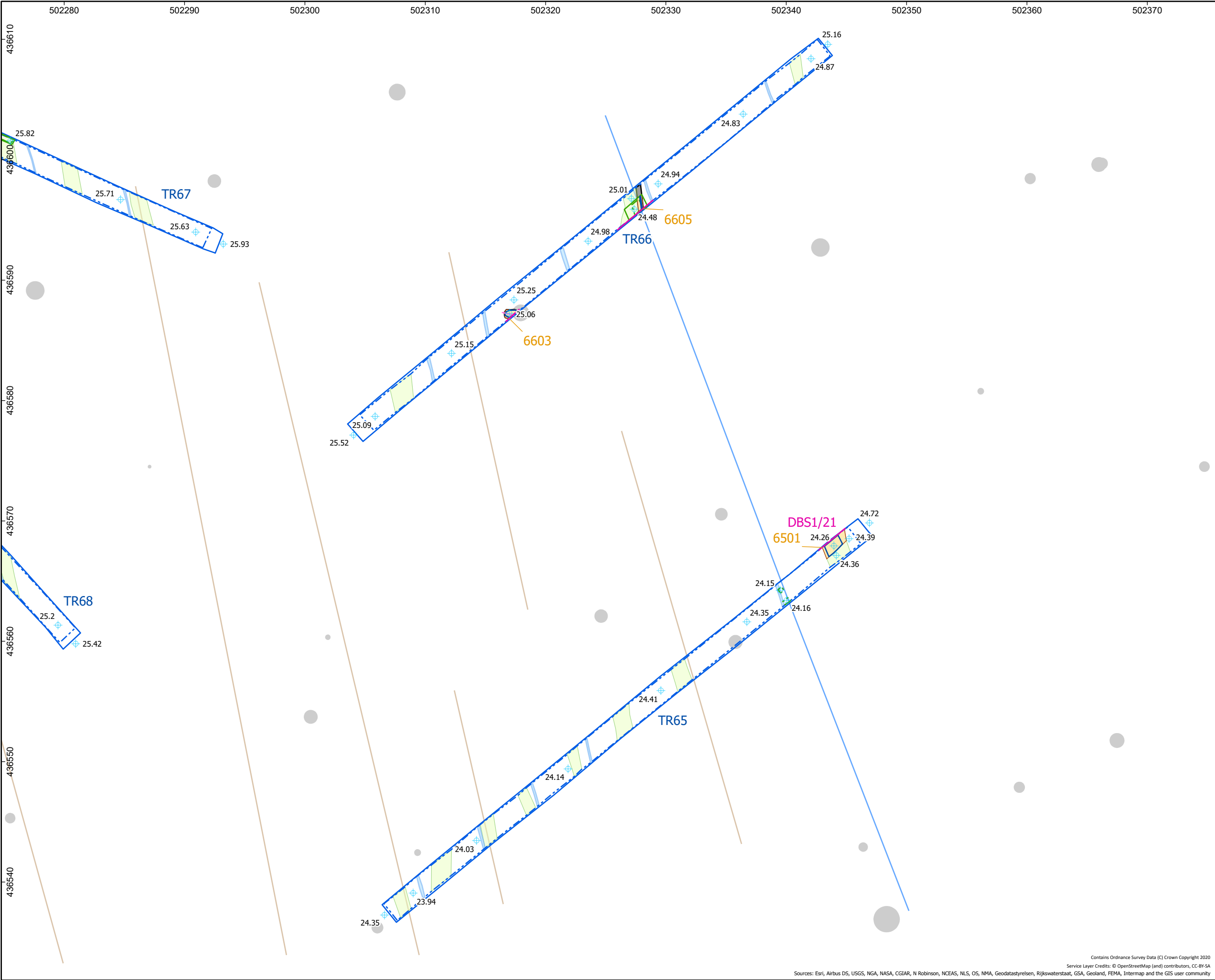


Figure7.4

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches 65
and 66

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Base of Feature

Furrow

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Historic Feature)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:

SD

DWG no:

01/53087/REP/01/01

AOC Project No:

53087

AOC

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N

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SYSTEM

Coordinate System: British National Grid

Projection: Transverse Mercator

Datum: OSGB 1936

SCALE

1:300 @ A3

SCALE

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10 m

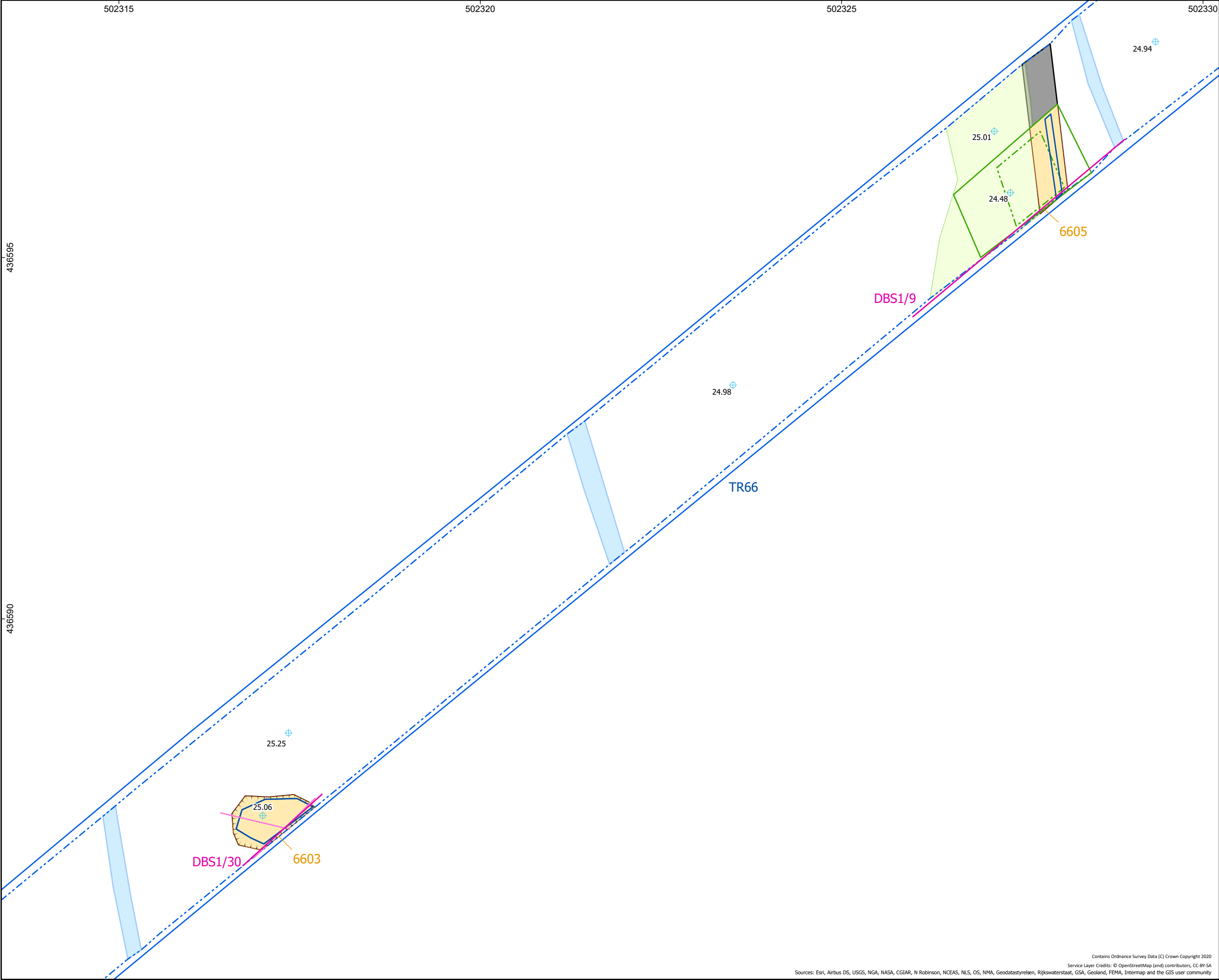


Figure7.5

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Archaeology
in Trench 66

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Base of Feature

Furrow

Field Drain

Section

Illustrated Section

Spot Height (m)

Drawn/checked:	SD
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SYSTEM

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Projection: Transverse Mercator
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SCALE

1:50 @ A3

SCALE

02 m

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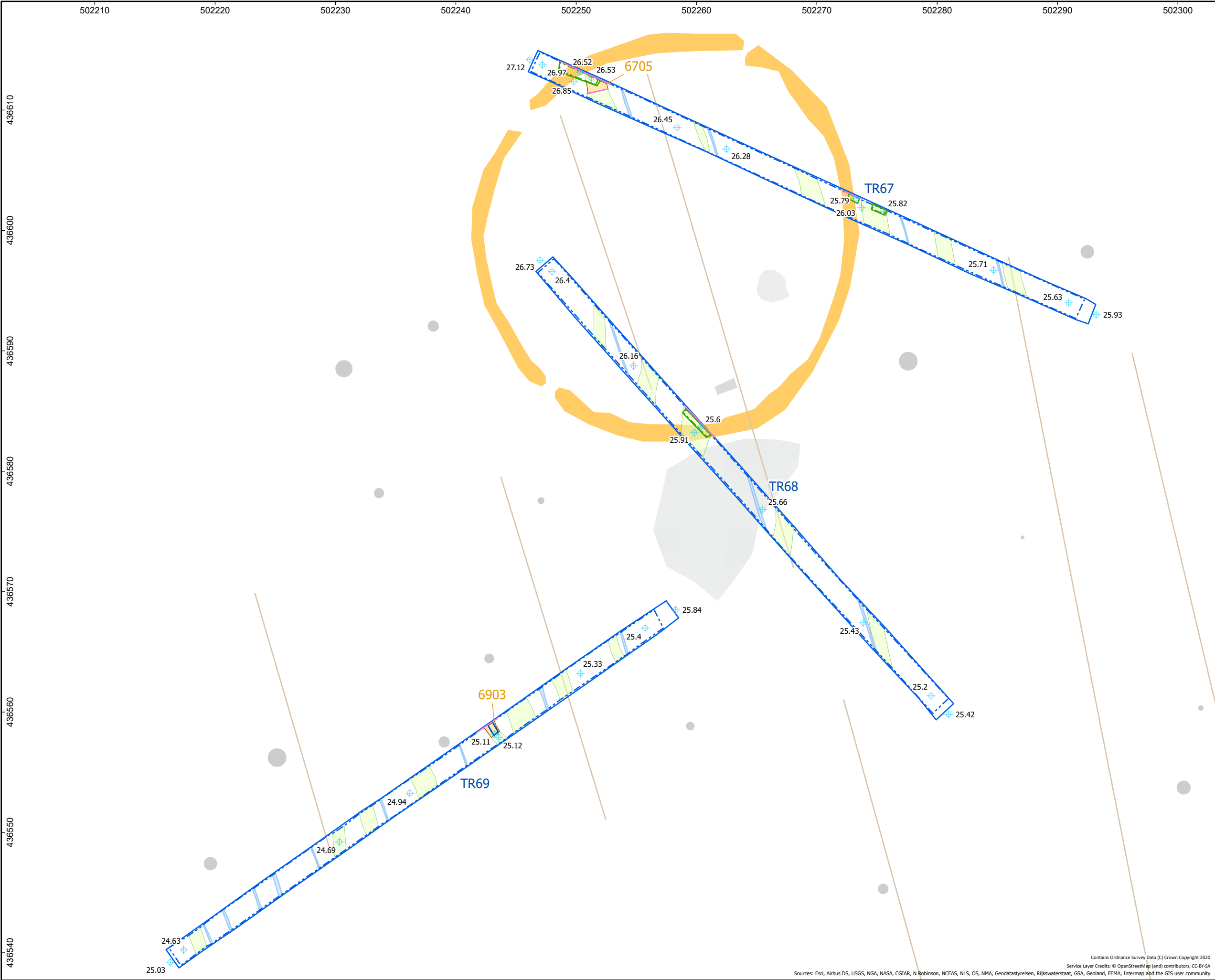


Figure7.6

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches
67-69

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Modern

Excavated

Base of Feature

Furrow

Field Drain

Section

Geophysics Interpretation - Magnetometer

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Possible Archaeology)

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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AOC Project No:	53087

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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

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SCALE

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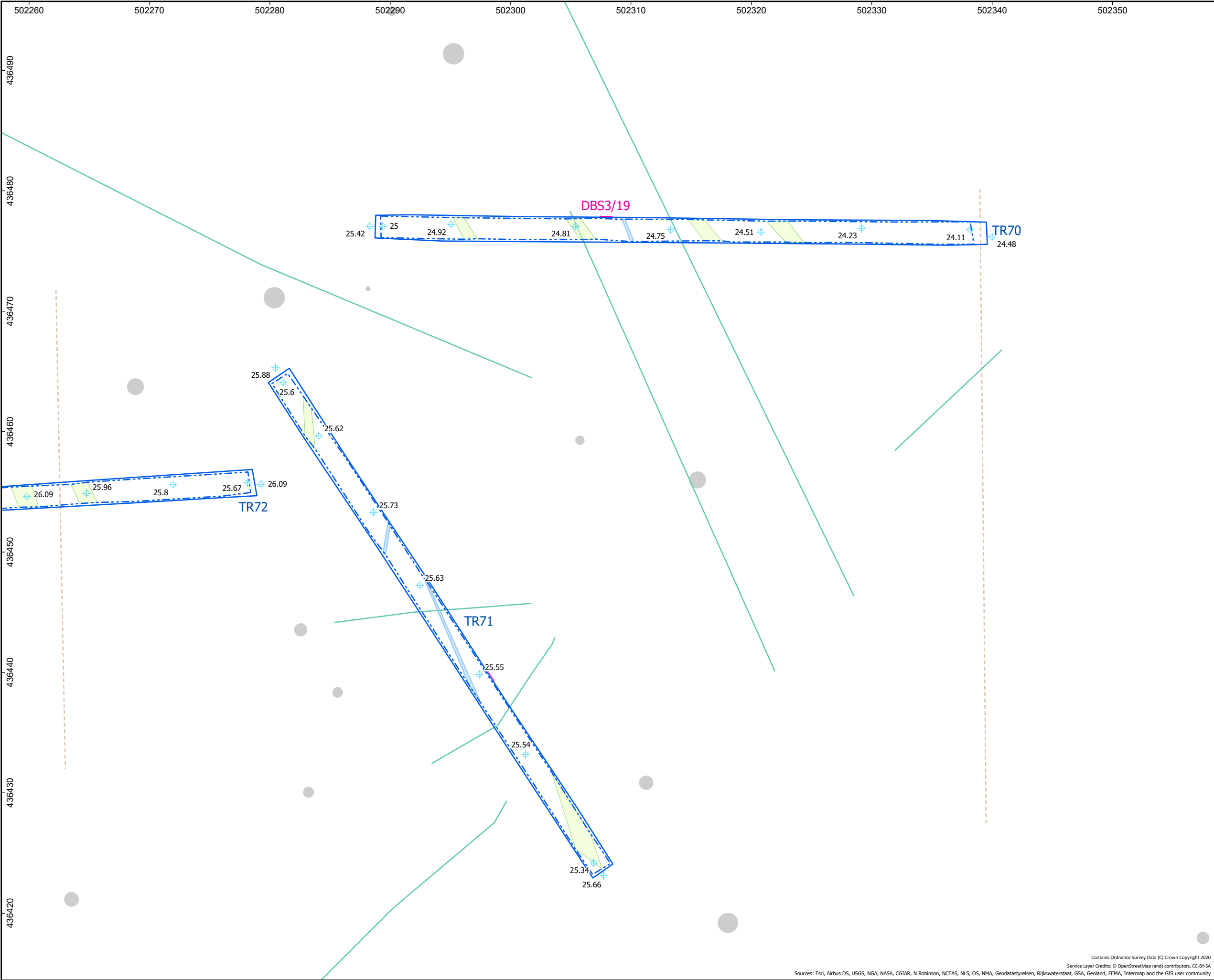


Figure7.7

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches 70
and 71

Legend

Onshore Development Area

Trench Top

Trench Base

Furrow

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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N

N

SYSTEM

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

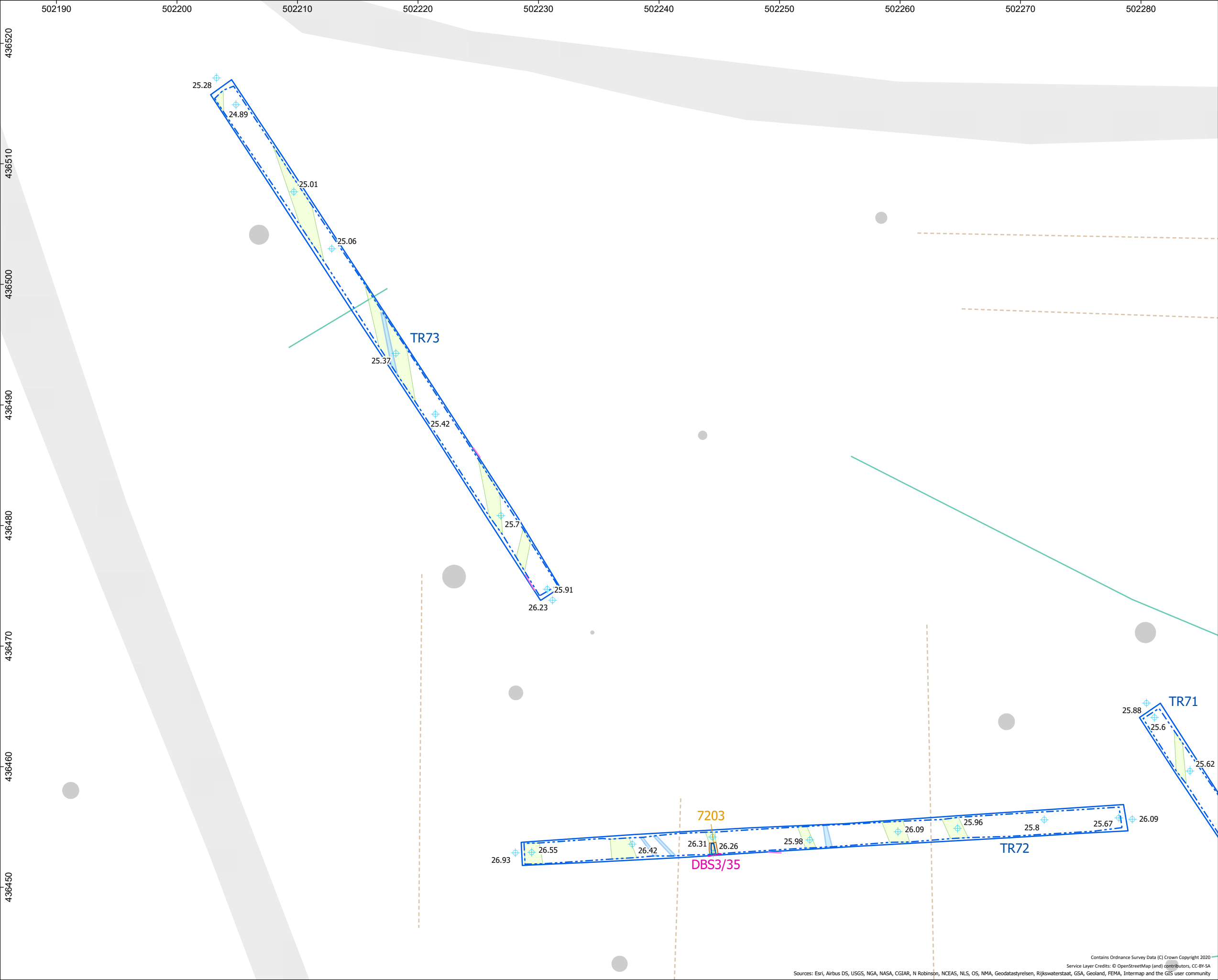
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1:300 @ A3

SCALE

010 m

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Figure

7.8

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches 72
and 73

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Base of Feature

Furrow

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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North Arrow

SYSTEM

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Projection: Transverse Mercator
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SCALE

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SCALE

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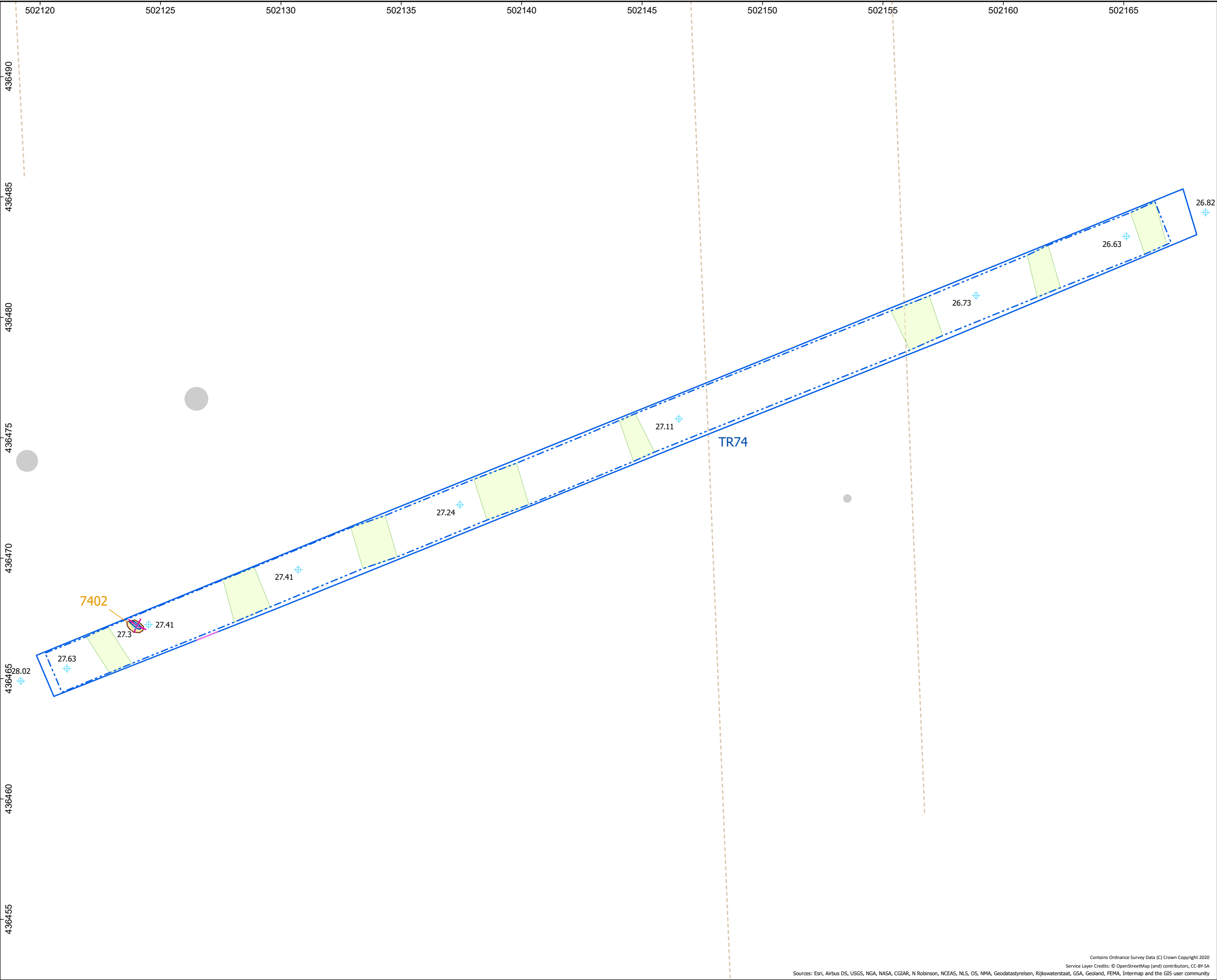


Figure		7.9	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Substation: Detailed Plan of Trench 74			
Legend Onshore Development Area Trench Top Trench Base Excavated Feature Base of Feature Furrow Section Illustrated Section Geophysics Interpretation - Magnetometer Linear Trend (Agricultural, Ploughing) Anomaly (Ferrous/Iron Spike) Spot Height (m)			
Drawn/checked:		SD	
DWG no:		01/53087/REP/01/01	
AOC Project No:		53087	
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SCALE 1:150 @ A3			
SCALE 0 5 m			

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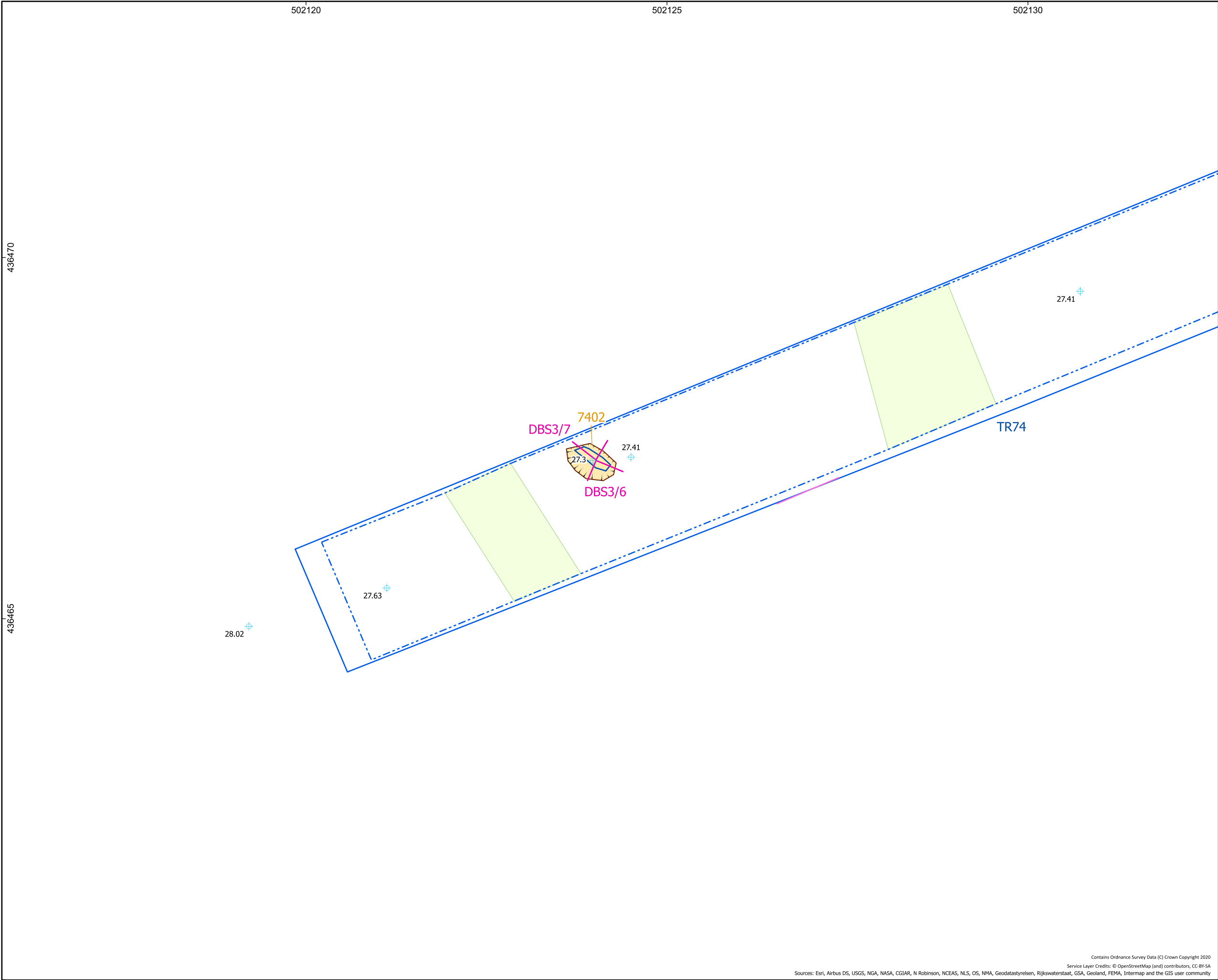
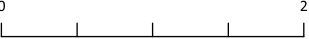


Figure	7.10
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Archaeology in Trench 74	
Legend Onshore Development Area Trench Top Trench Base Excavated Feature Base of Feature Furrow Section Illustrated Section Spot Height (m)	
Drawn/checked:	SD
DWG no:	01/53087/REP/01/01
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SYSTEM Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936	
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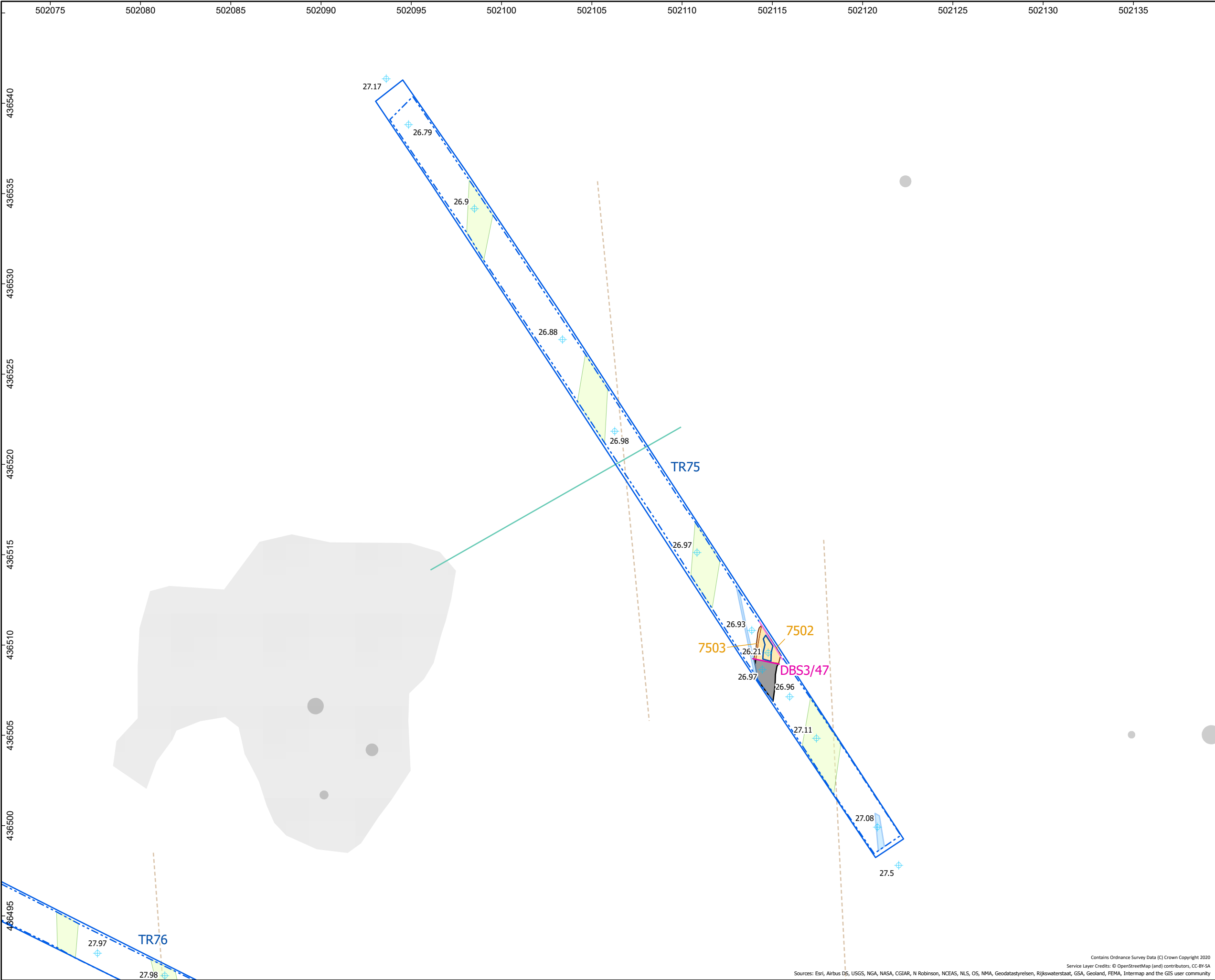


Figure	7.11
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Trench 75	
Legend Onshore Development Area Trench Top Trench Base Excavated Feature Base of Feature Furrow Field Drain Section Illustrated Section Geophysics Interpretation - Magnetometer Linear Trend (Unclear Origin) Linear Trend (Agricultural, Ploughing) Spread (Magnetic Disturbance) Anomaly (Ferrous/Iron Spike) Spot Height (m)	
Drawn/checked:	SD
DWG no:	01/53087/REP/01/01
AOC Project No:	53087
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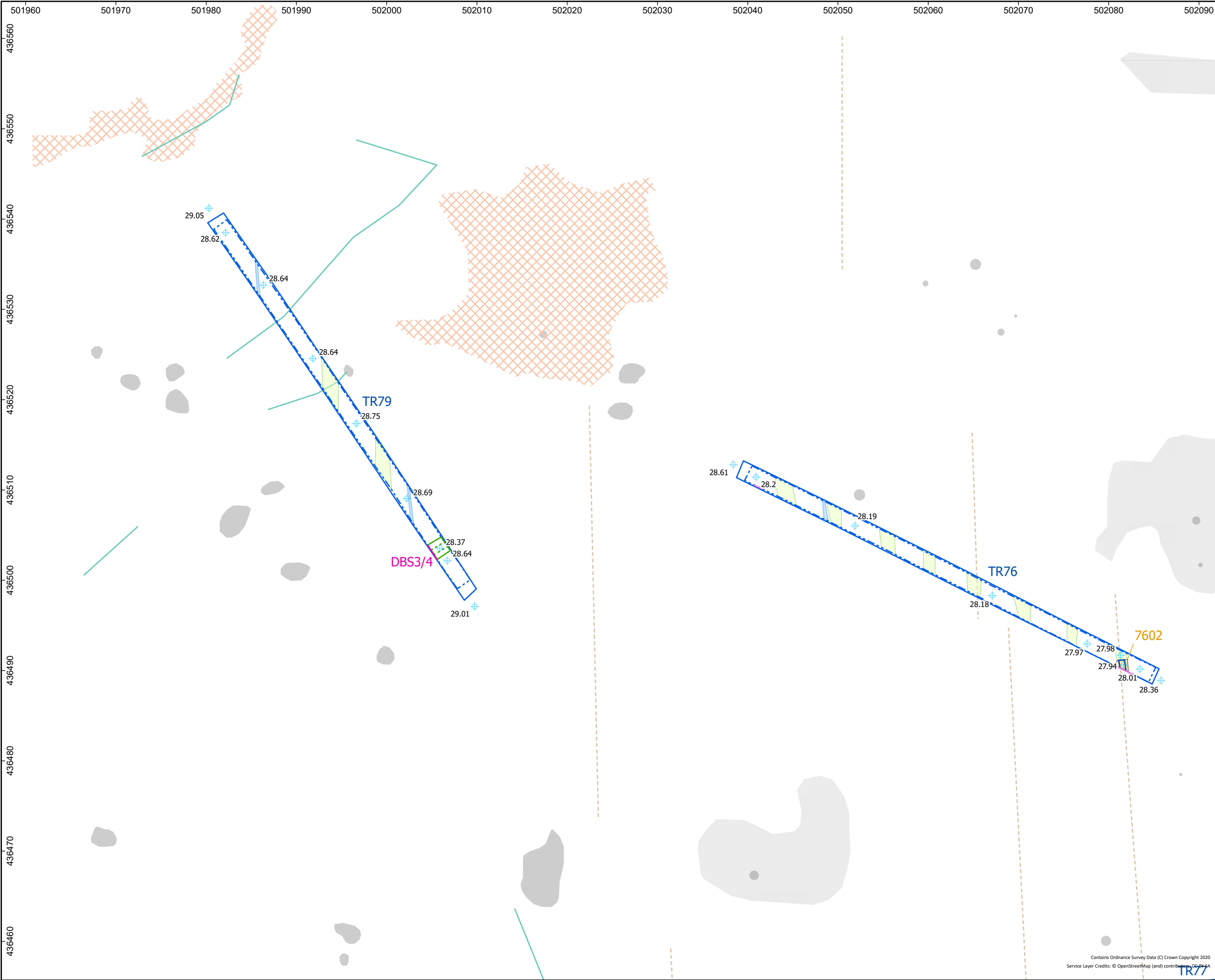


Figure7.12

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches 76
and 79

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Base of Feature

Furrow

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Spread (Geology/Natural)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:

SD

DWG no:

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SYSTEM

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

SCALE

1:400 @ A3

SCALE

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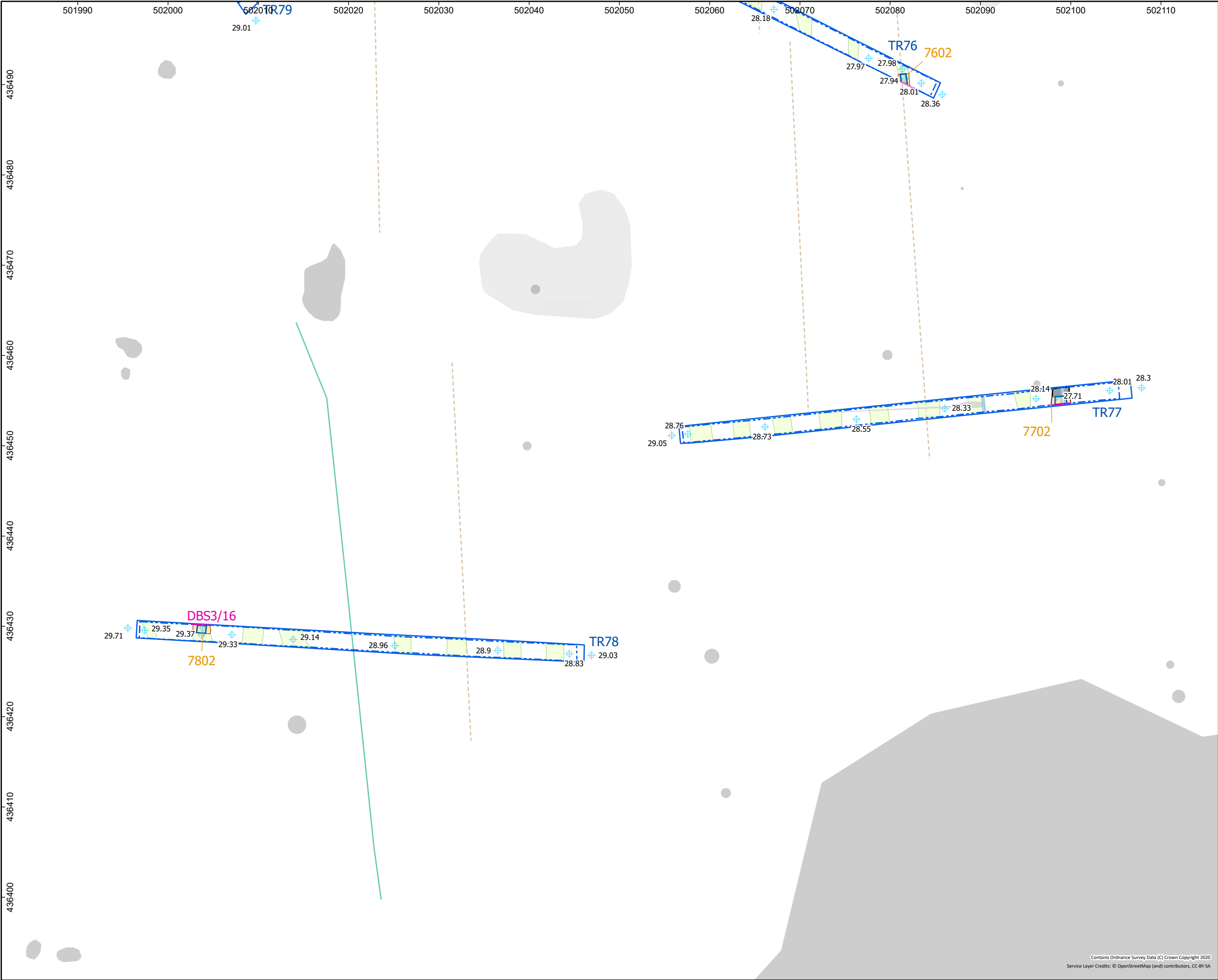


Figure7.13

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of 77 and 78

Legend

Onshore Development Area

Trench Top

Trench Base

Modern

Excavated

Feature

Base of Feature

Furrow

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:

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SYSTEM

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Datum: OSGB 1936

SCALE

1:400 @ A3

SCALE

020 m

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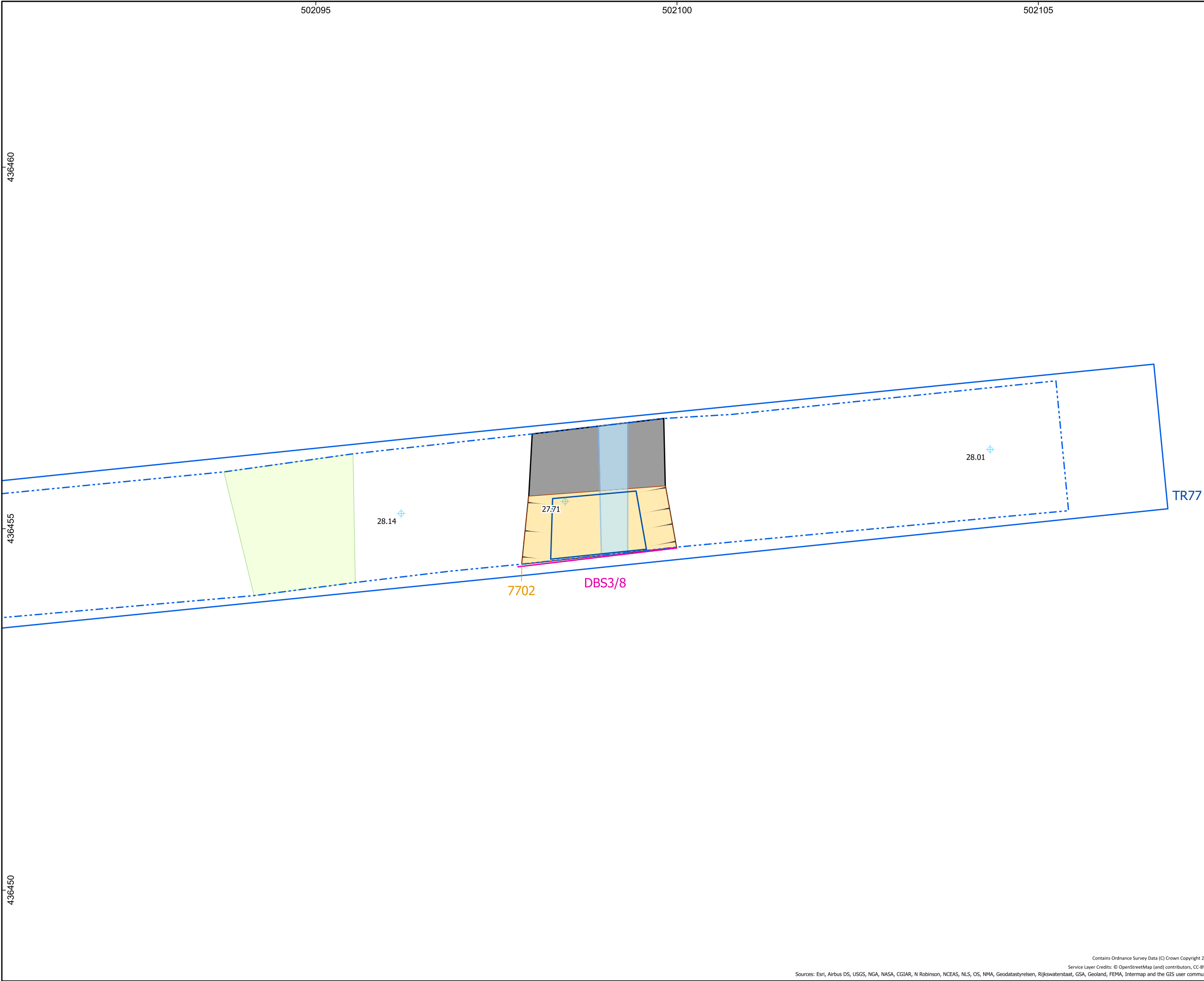


Figure	7.14
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Archaeology in Trench 77	
Legend Onshore Development Area Trench Top Trench Base Excavated Excavated Feature Feature Base of Feature Furrow Field Drain Section Illustrated Section Spot Height (m)	
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AOC Project No:	53087
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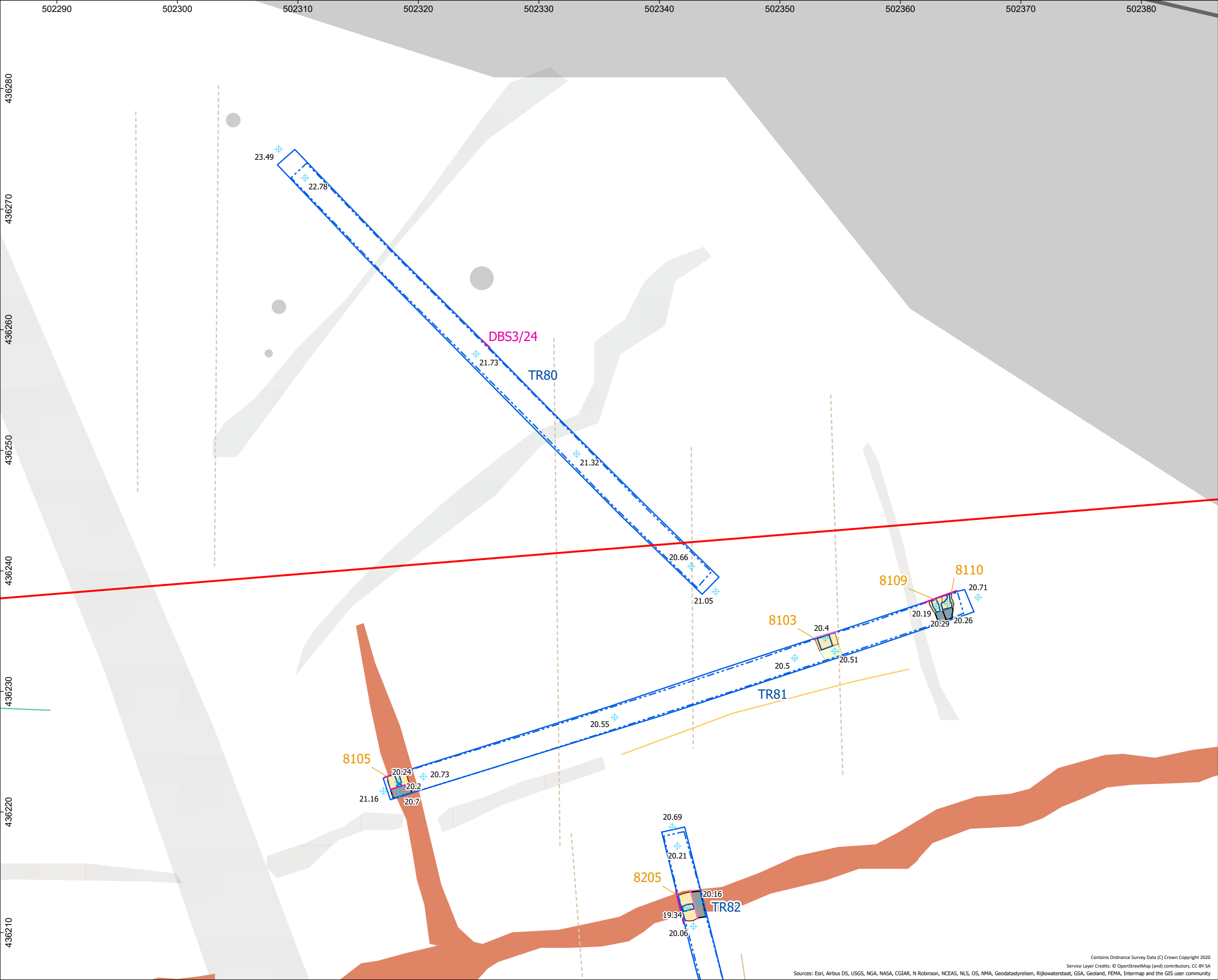


Figure7.15

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches 80
and 81

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Furrow

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Linear Trend (Service)

Anomaly (Probable Archaeology)

Spread (Possible Archaeology)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:

SD

DWG no:

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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

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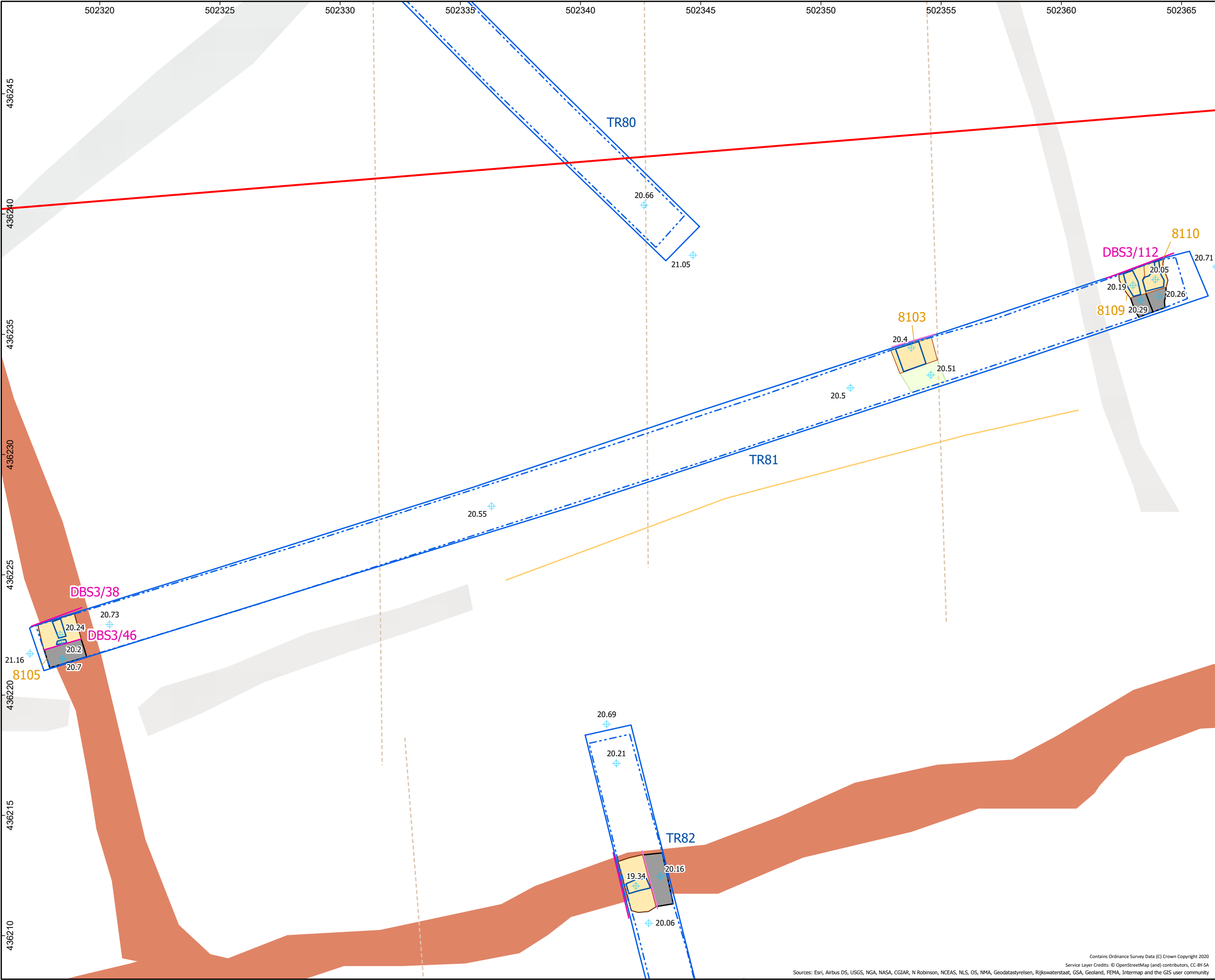


Figure7.16

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Archaeology
in Trench 81

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Furrow

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Probable Archaeology)

Spread (Possible Archaeology)

Spread (Unclear Origin)

Spot Height (m)

Drawn/checked:	SD
DWG no:	01/53087/REP/01/01
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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

1:150 @ A3

SCALE

05 m

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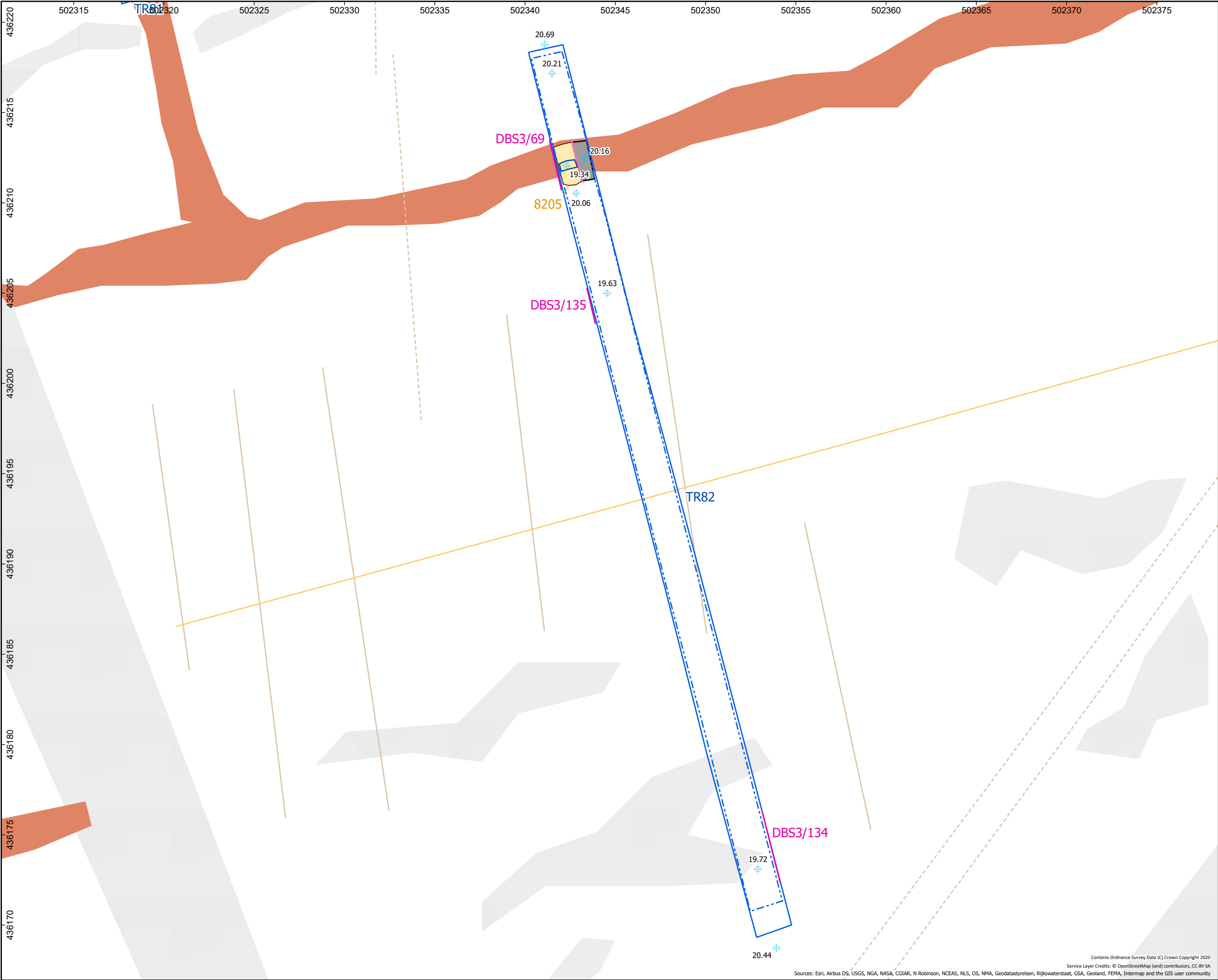


Figure7.17

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 82

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Probable Archaeology)

Spread (Possible Archaeology)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Spot Height (m)

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SYSTEM

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Datum: OSGB 1936

SCALE

1:200 @ A3

SCALE

010 m

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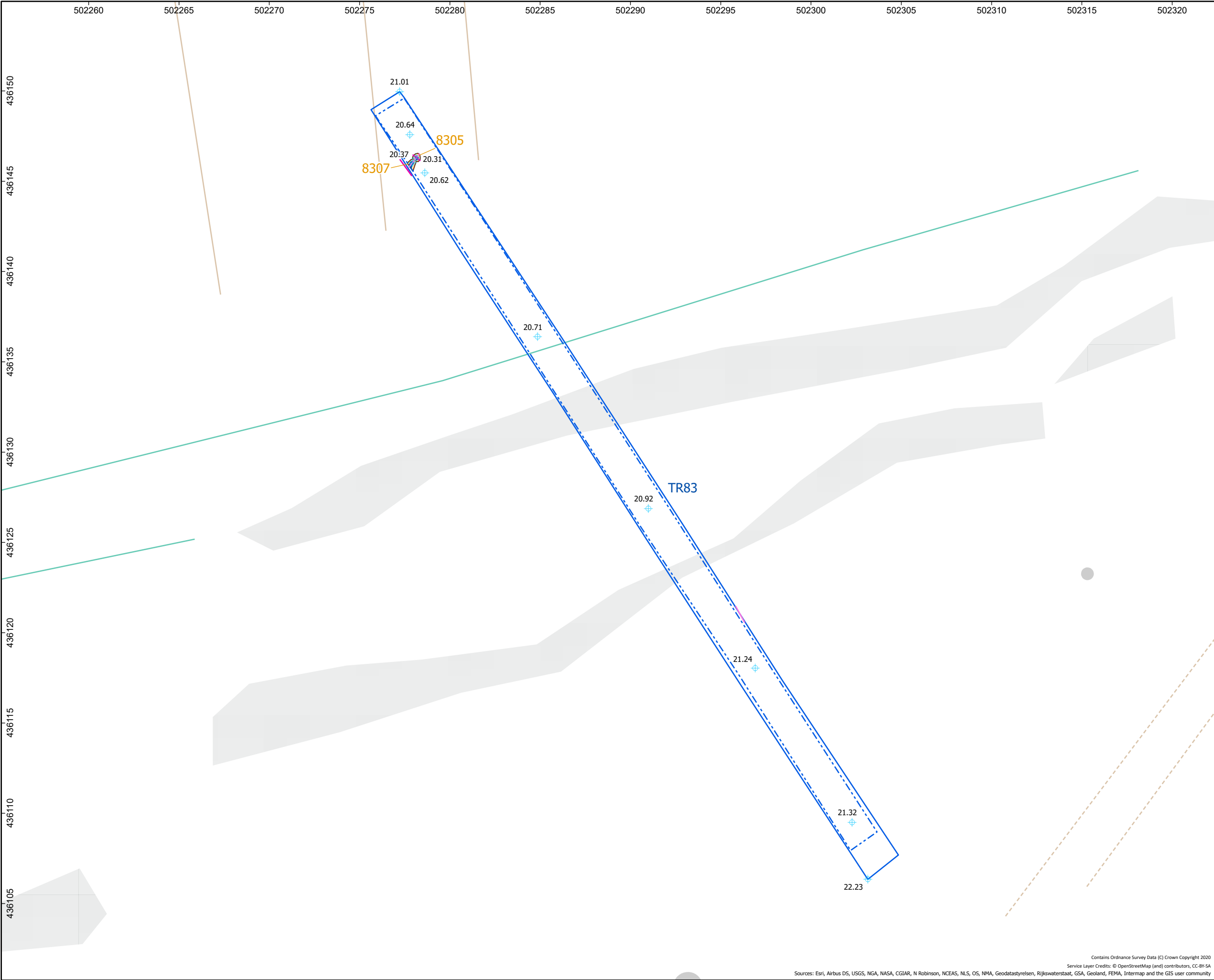


Figure7.18

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 83

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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AOC Project No:	53087

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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

1:200 @ A3

SCALE

010 m

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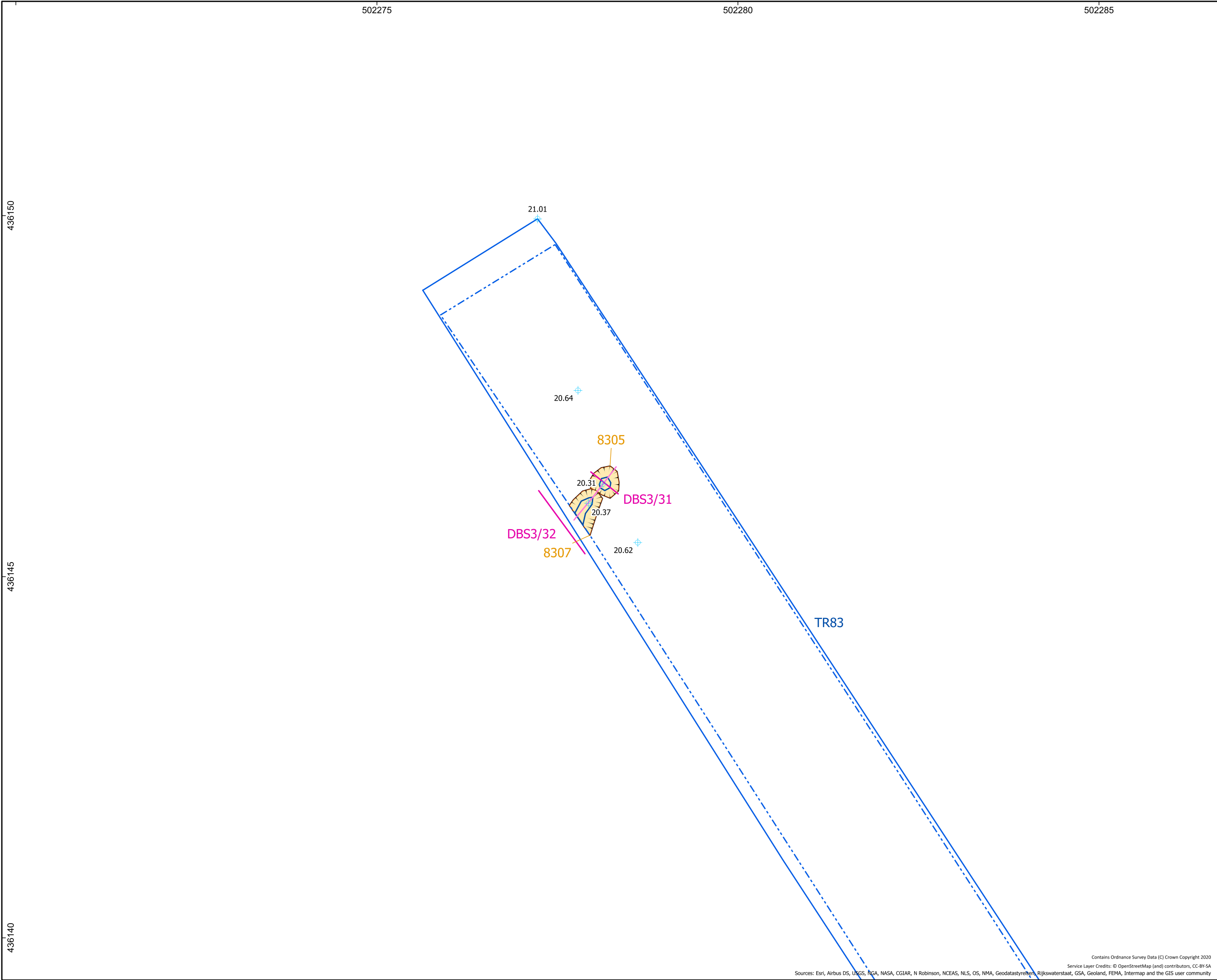
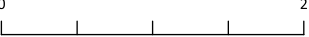


Figure	7.19
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Archaeology in Trench 83	
Legend - Onshore Development Area - Trench Top - Trench Base - Excavated - Feature - Base of Feature - Section - Illustrated Section - Spot Height (m)	
Drawn/checked:	SD
DWG no:	01/53087/REP/01/01
AOC Project No:	53087
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SCALE 0 2 m 	

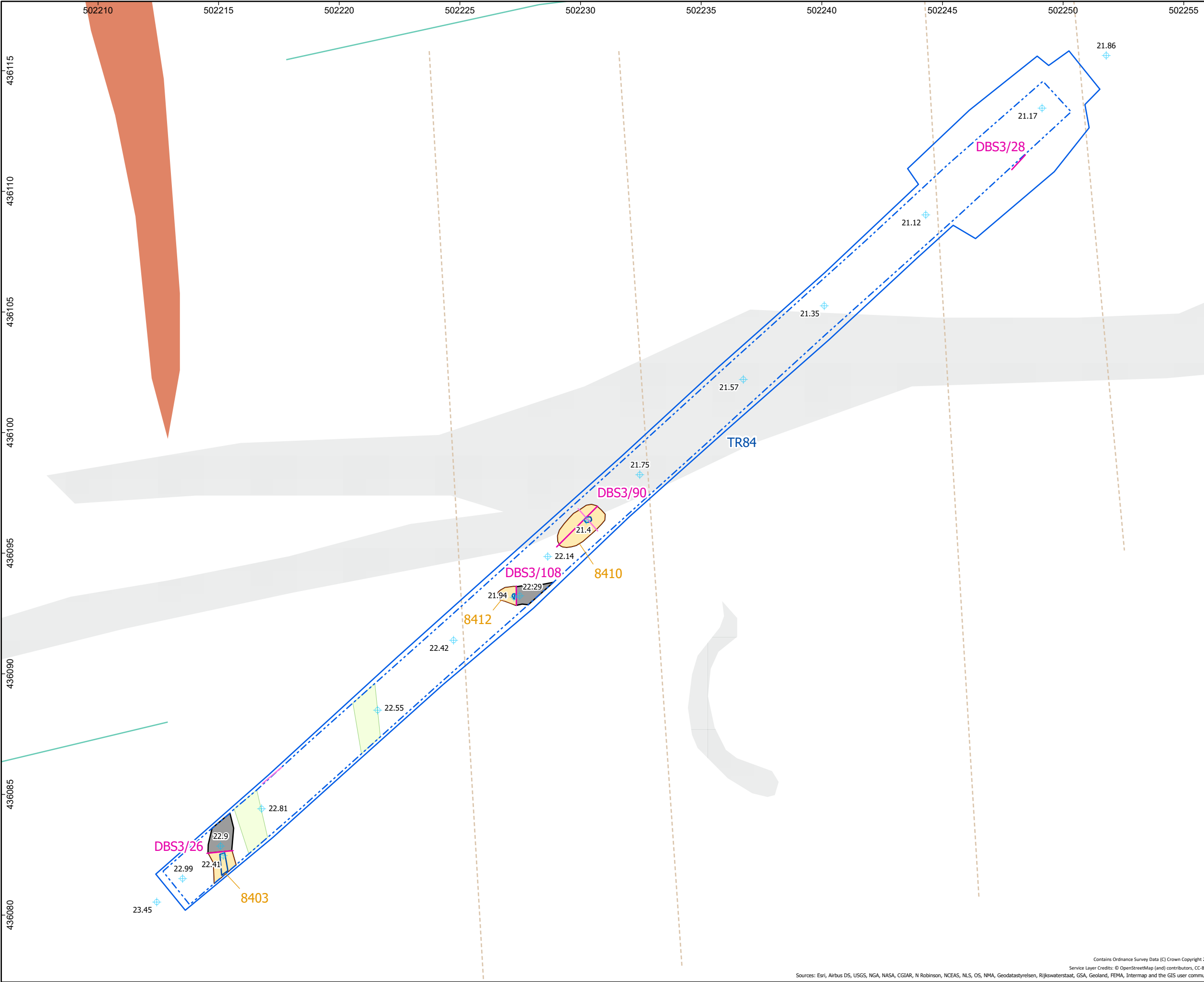


Figure7.20

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 84

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Furrow

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Anomaly (Probable Archaeology)

Spread (Unclear Origin)

Spot Height (m)

Drawn/checked:	SD
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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

1:150 @ A3

SCALE

05 m

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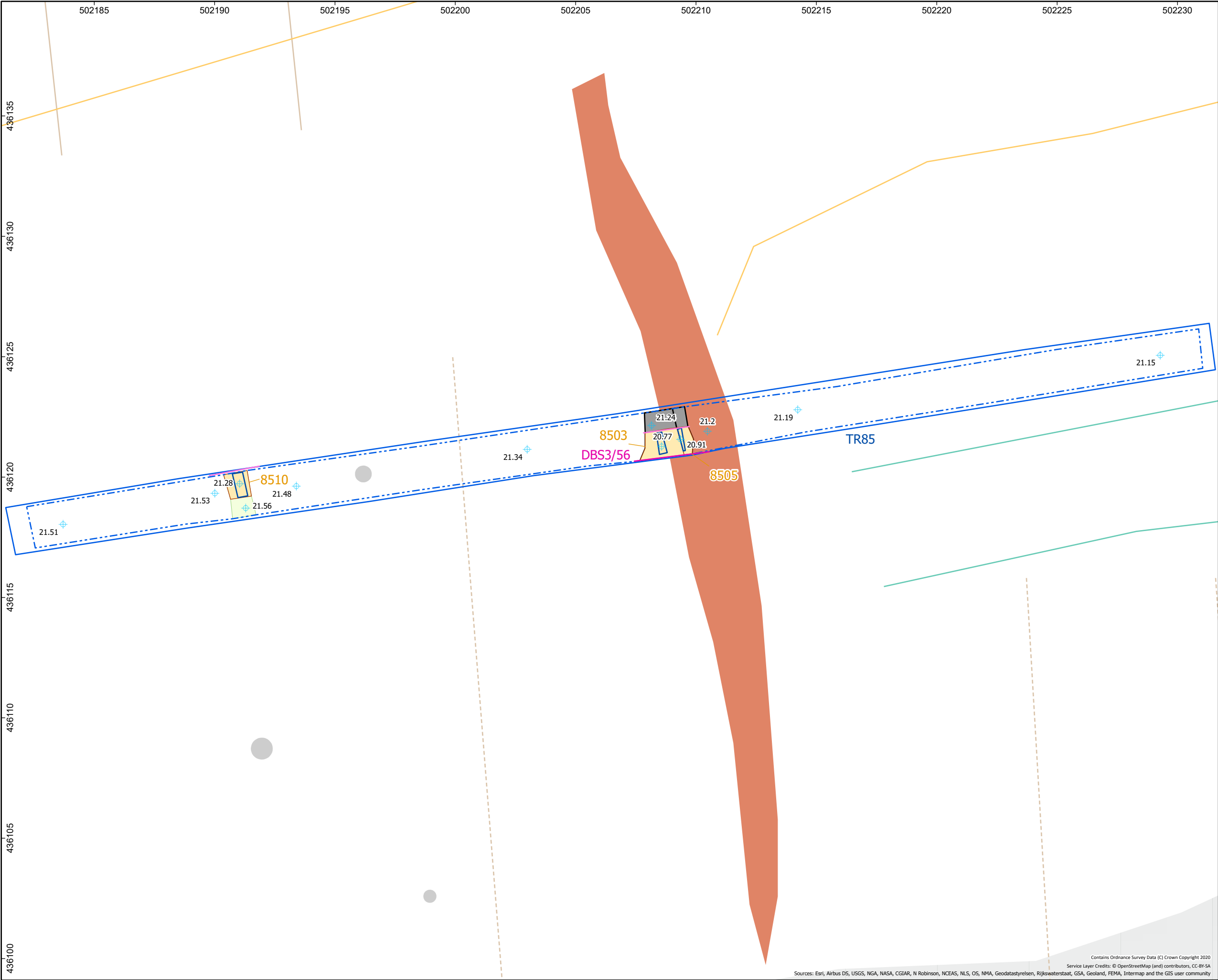


Figure7.21

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 85

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Furrow

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Probable Archaeology)

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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AOC Project No:	53087

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N

SYSTEM

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

SCALE

1:150 @ A3

SCALE

05 m

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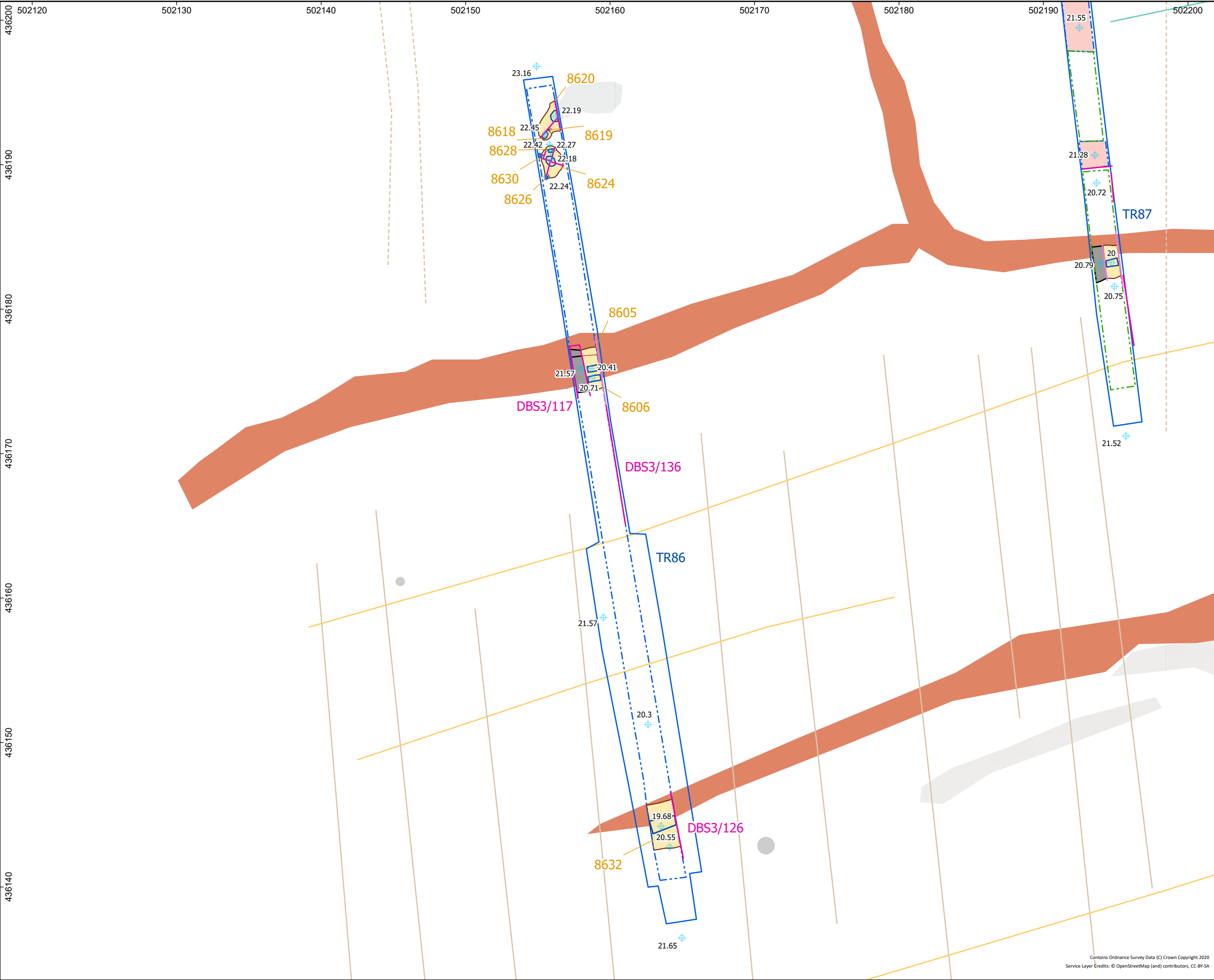


Figure7.22

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 86

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Base

Excavated

Feature

Base of Feature

Deposit

Archaeological

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Probable Archaeology)

Spread (Possible Archaeology)

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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SYSTEM

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

SCALE

1:250 @ A3

SCALE

010 m

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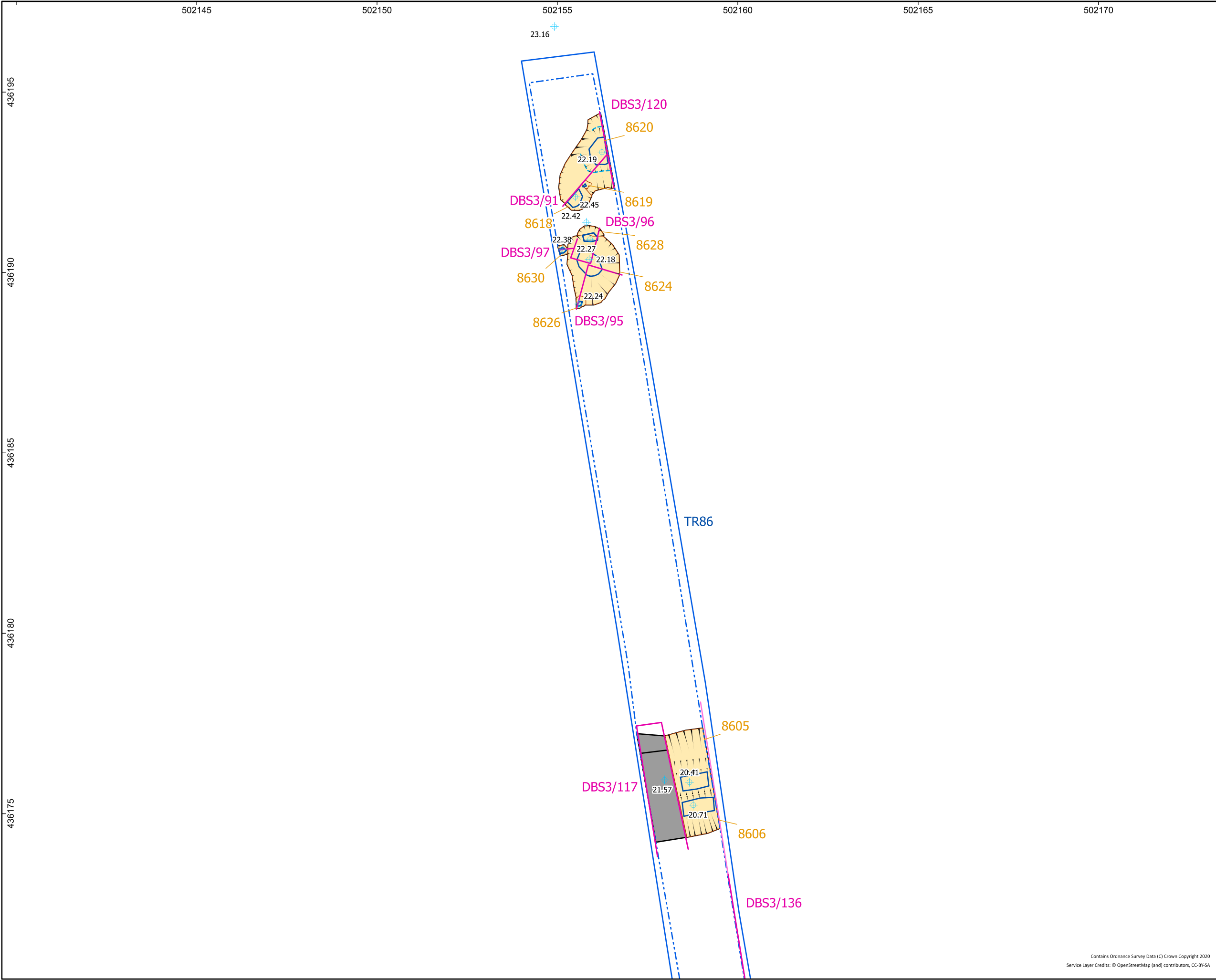


Figure		7.23	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Substation: Detailed Plan of Archaeology in Trench 86			
Legend - Onshore Development Area - Trench Top - Trench Base - Excavated - Feature - Base of Feature - Section - Illustrated Section - Break of Slope - Spot Height (m)			
Drawn/checked:		SD	
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AOC Project No:		53087	
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SYSTEM Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936			
SCALE 1:100 @ A3			
SCALE 0 5 m			

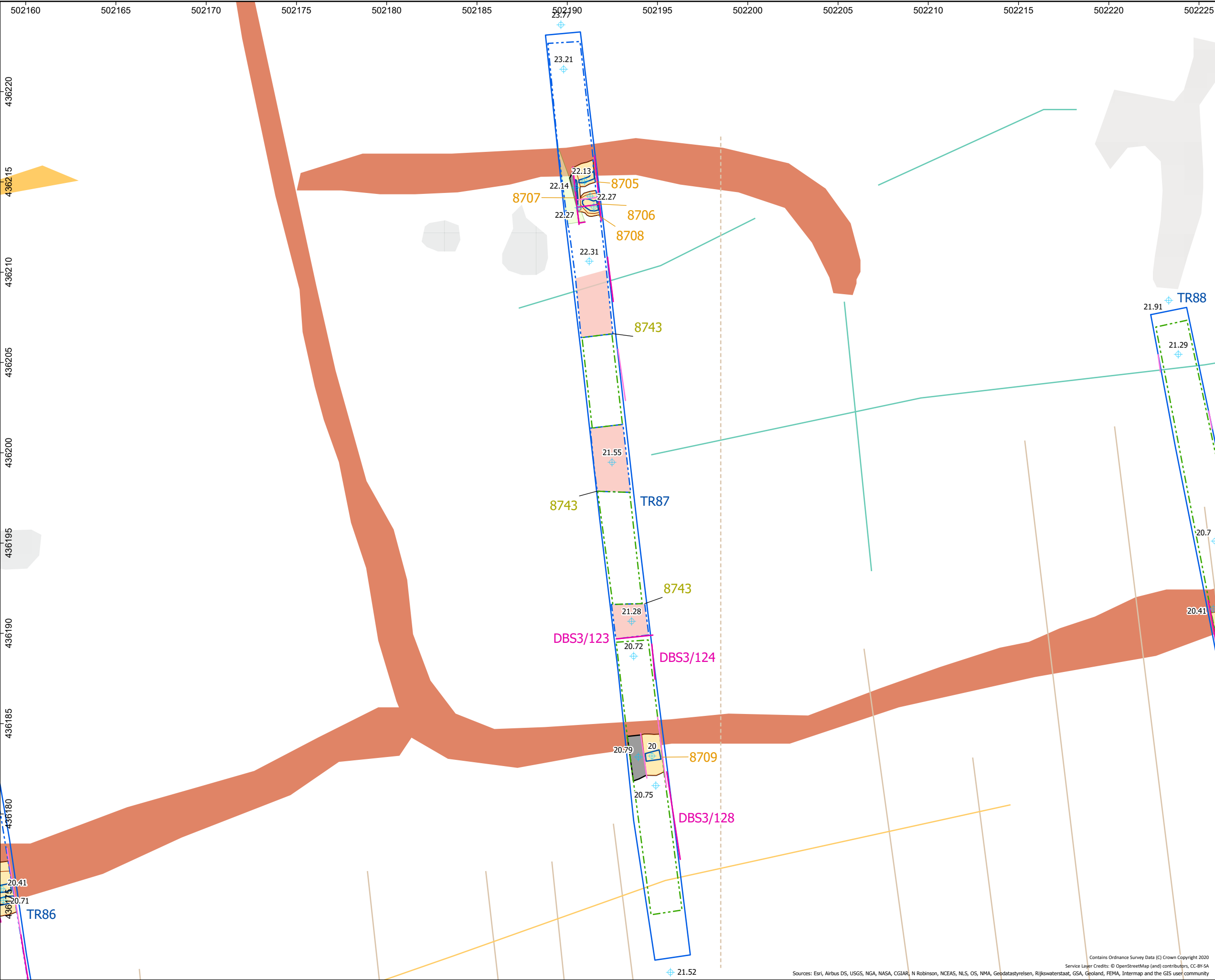


Figure7.24

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 87

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Base

Excavated

Feature

Base of Feature

Furrow

Deposit

Archaeological

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Probable Archaeology)

Anomaly (Possible Archaeology)

Spread (Possible Archaeology)

Spread (Unclear Origin)

Spot Height (m)

Drawn/checked:

SD

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North Arrow

SYSTEM

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

SCALE

1:200 @ A3

SCALE

010 m

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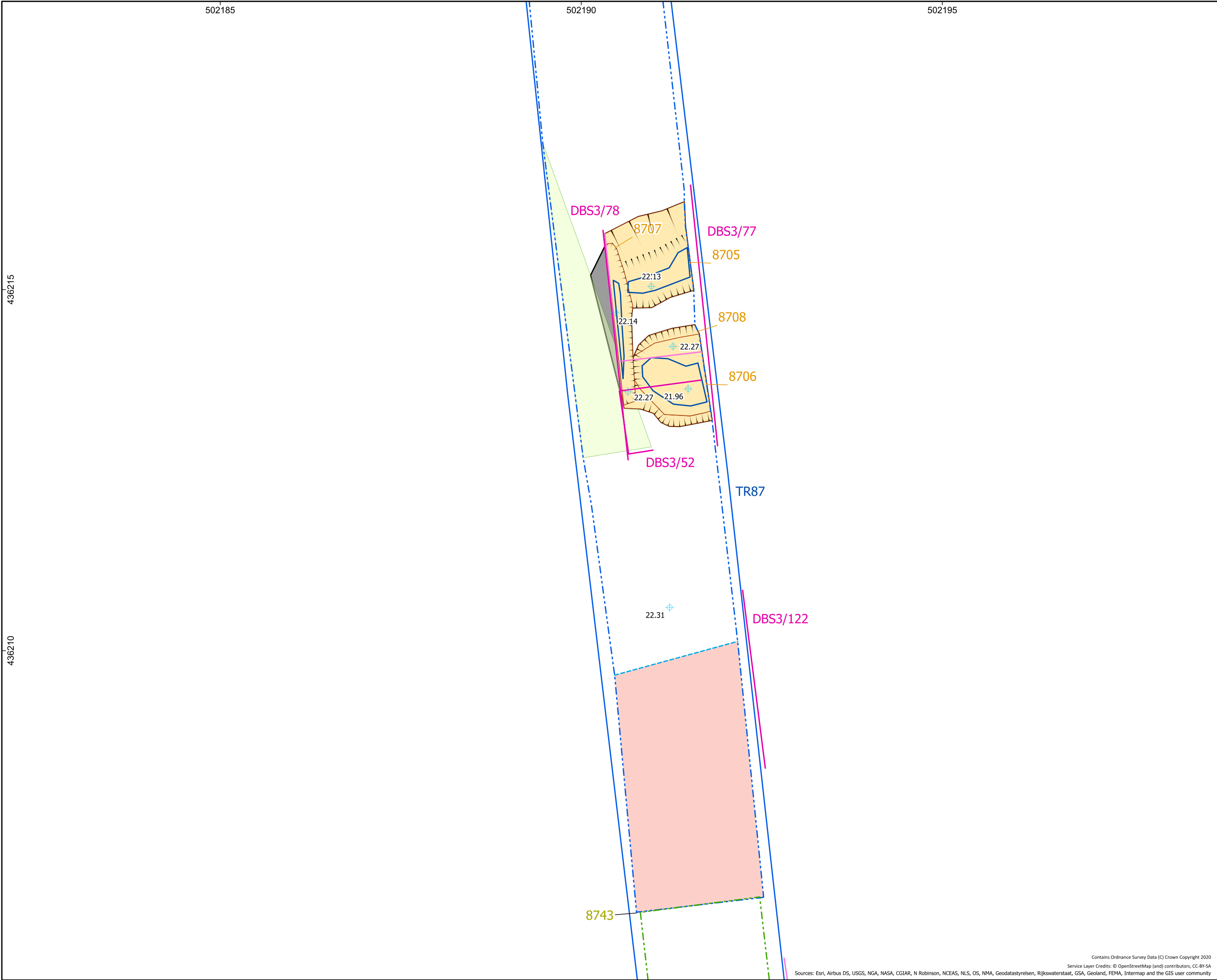


Figure	7.25
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Archaeology in Trench 87	
Legend - Onshore Development Area - Trench Top - Trench Base - LOE Base - Excavated - Feature - Base of Feature - Furrow - Deposit - Archaeological - Section - Illustrated Section - Break of Slope - Spot Height (m)	
Drawn/checked:	SD
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SYSTEM Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936	
SCALE 1:50 @ A3	
SCALE 0 2 m	

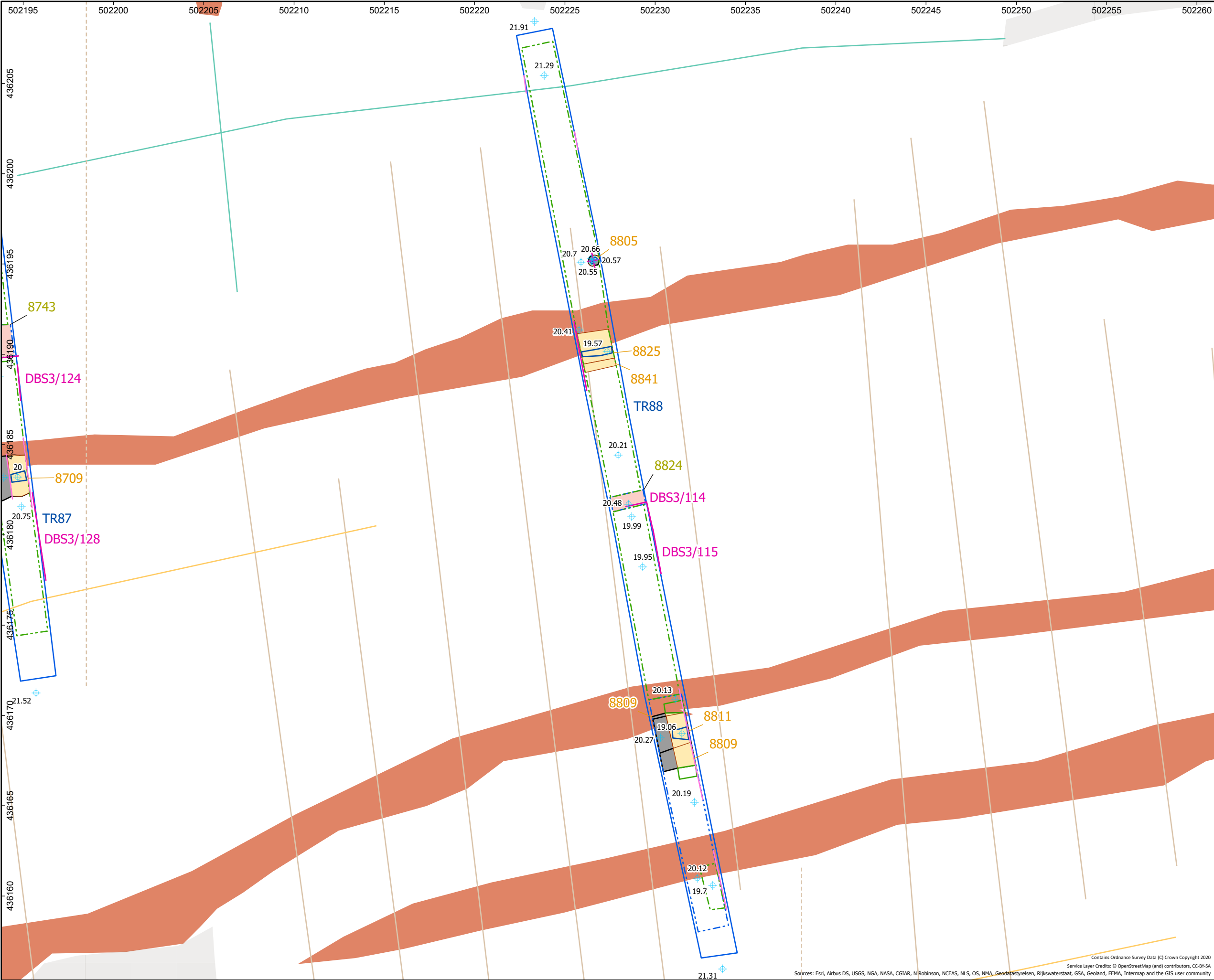


Figure7.26

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 88

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Base of Feature

Deposit

Archaeological

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Probable Archaeology)

Spread (Possible Archaeology)

Spot Height (m)

Drawn/checked:	SD
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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

1:200 @ A3

SCALE

010 m

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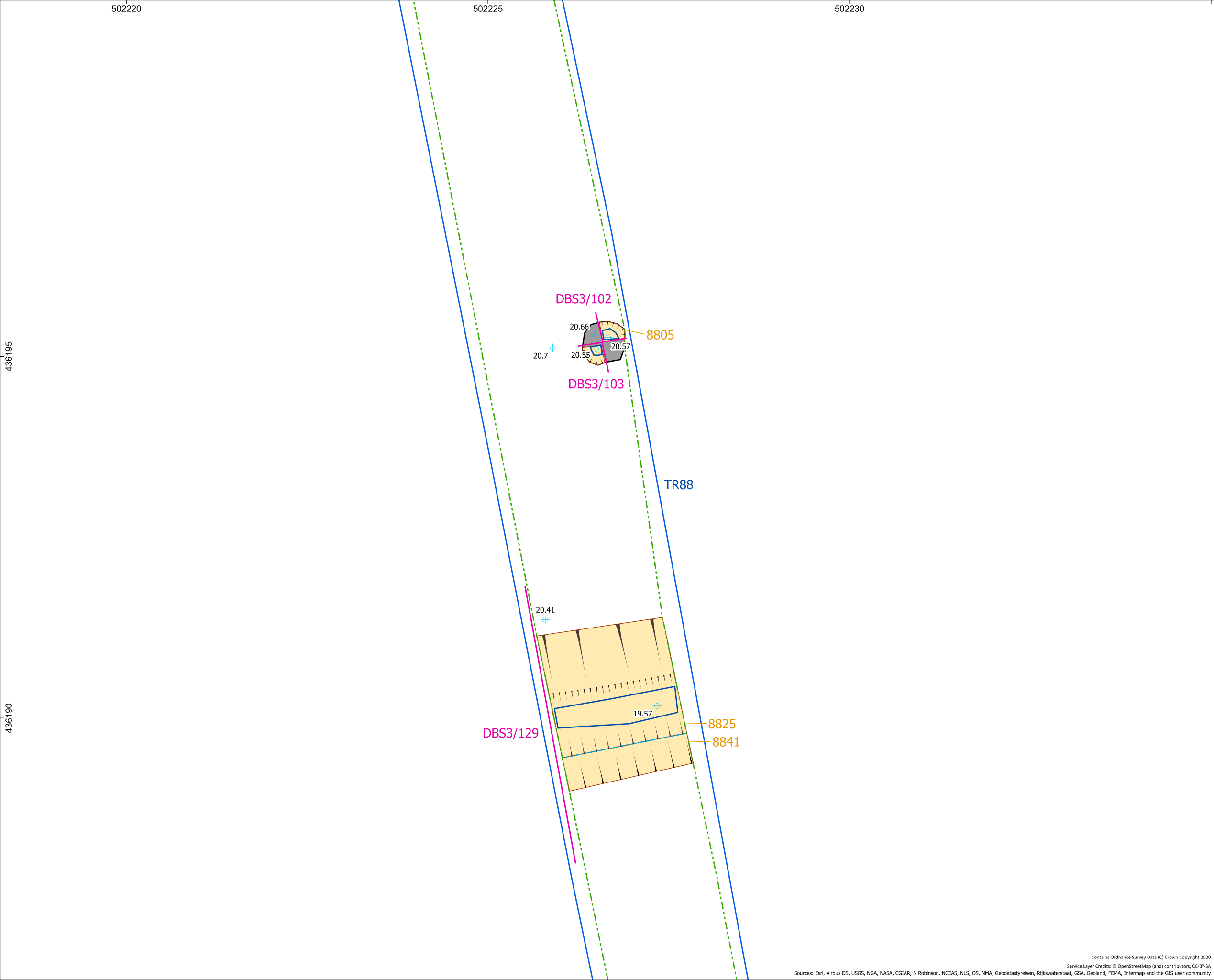


Figure	7.27
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Archaeology in Trench 88	
Legend Onshore Development Area Trench Top LOE Base Excavated Feature Base of Feature Section Illustrated Section Break of Slope Spot Height (m)	
Drawn/checked:	SD
DWG no:	01/53087/REP/01/01
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SYSTEM Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936	
SCALE 1:50 @ A3	
SCALE 0 2 m	



Figure7.28

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 89

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Feature - Uncertain Edge

Base of Feature

Deposit

Archaeological

Natural

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Possible Archaeology)

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ridge and Furrow)

Anomaly (Probable Archaeology)

Spread (Possible Archaeology)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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N

SYSTEM

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

SCALE

1:200 @ A3

SCALE

010 m

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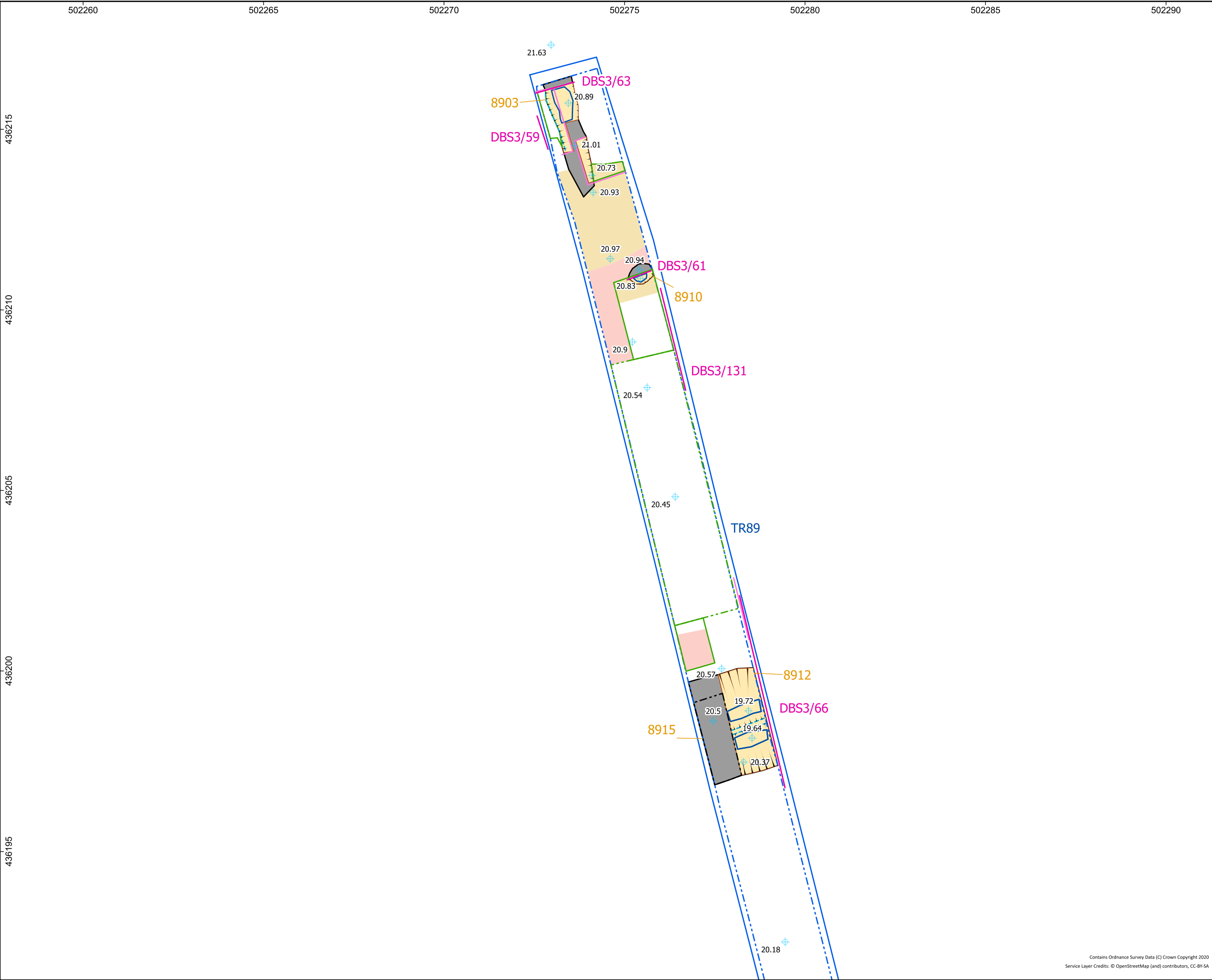


Figure	7.29
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Archaeology in Trench 89	
Legend - Onshore Development Area - Trench Top - Trench Base - LOE Top - LOE Base - Excavated - Feature - Feature - Uncertain Edge - Base of Feature - Deposit - Archaeological - Natural - Section - Illustrated Section - Break of Slope - Spot Height (m)	
Drawn/checked:	SD
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SYSTEM	Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936
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SCALE	0 5 m

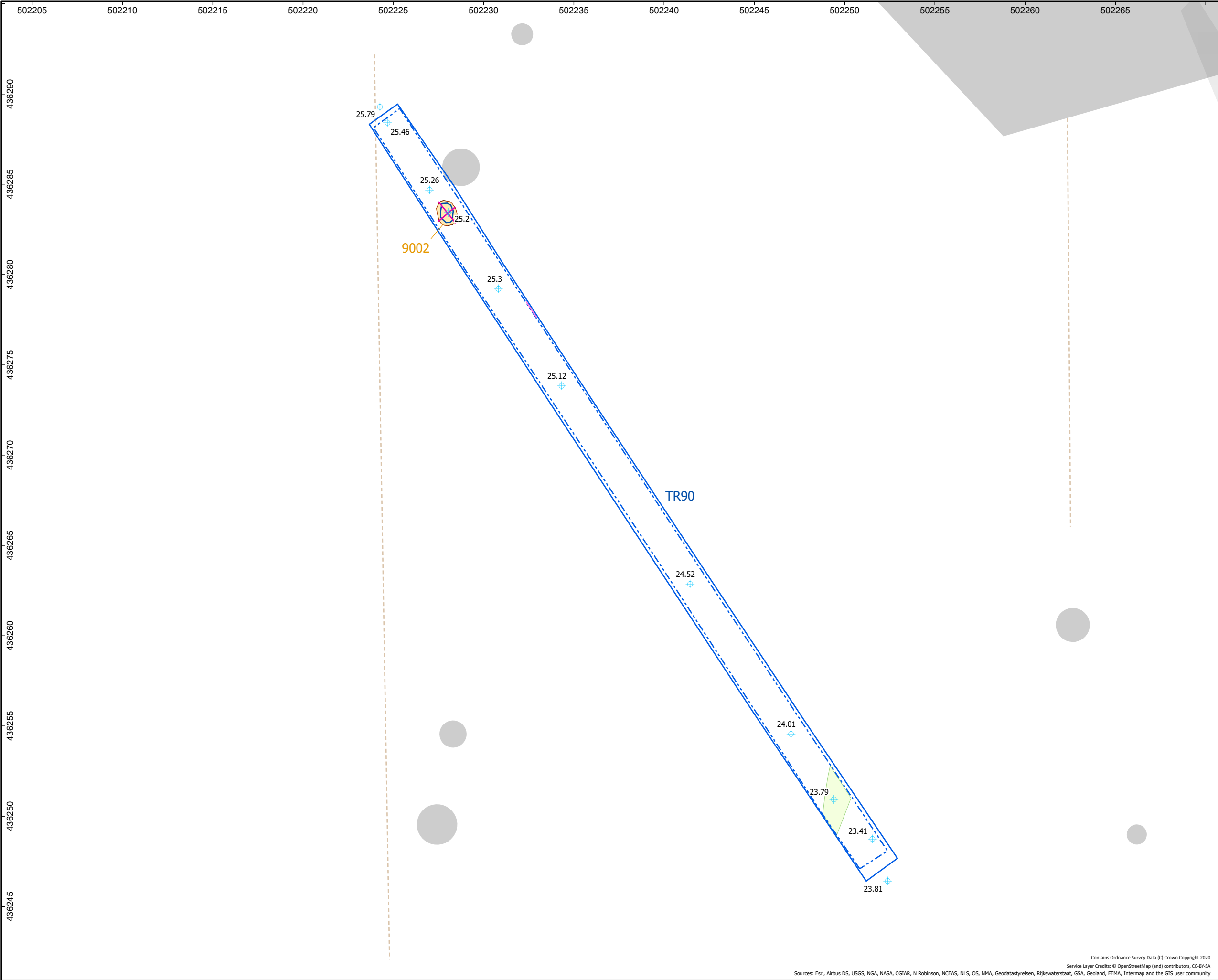


Figure7.30

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 90

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Furrow

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Agricultural, Ploughing)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:

SD

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North Arrow

SYSTEM

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

SCALE

1:200 @ A3

SCALE

010 m

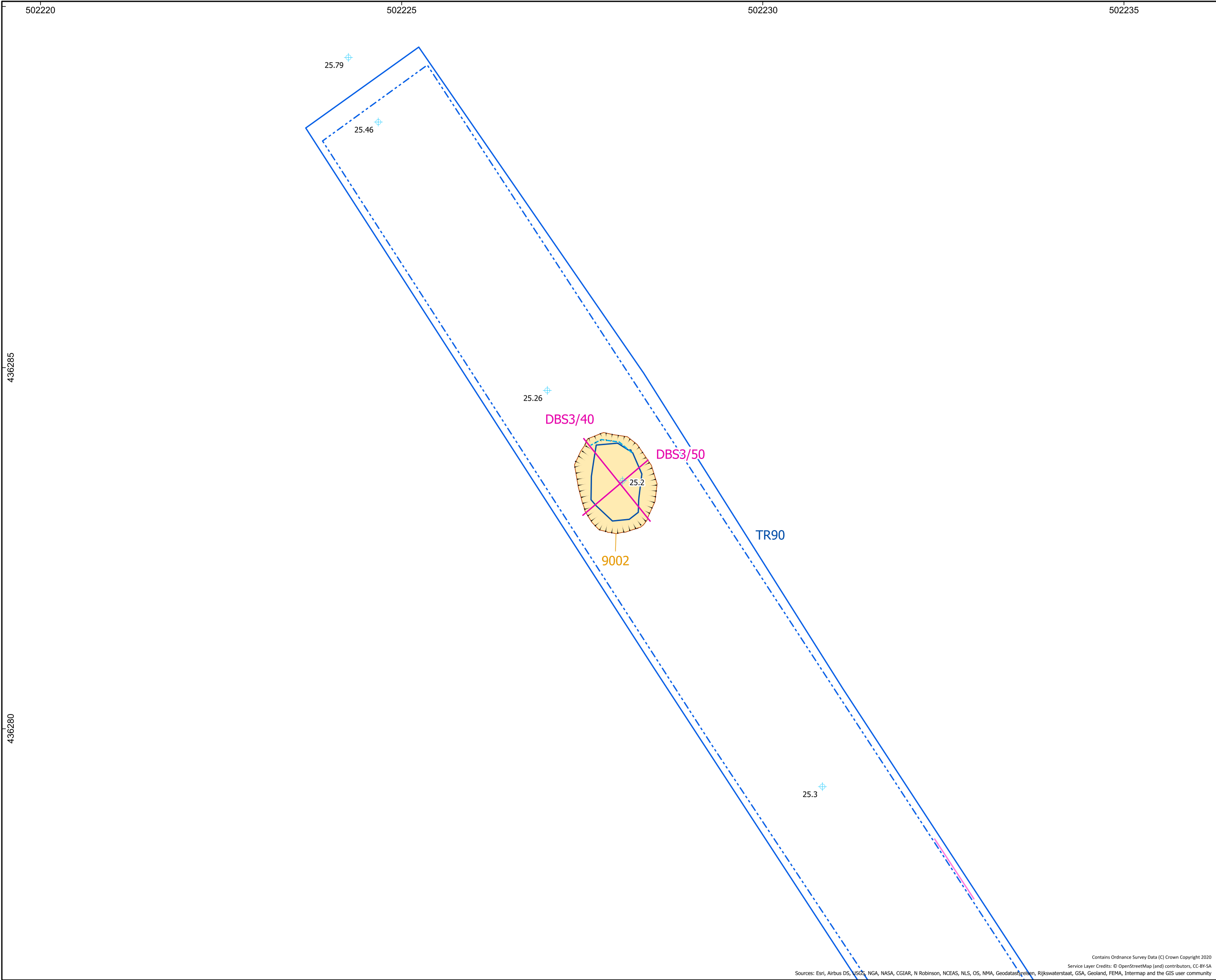


Figure	7.31
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Archaeology in Trench 90	
Legend Onshore Development Area Trench Top Trench Base Excavated Excavated Feature Base of Feature Section Illustrated Section Break of Slope Spot Height (m)	
Drawn/checked:	SD
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SYSTEM Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936	
SCALE 1:50 @ A3	
SCALE 0 2 m 	

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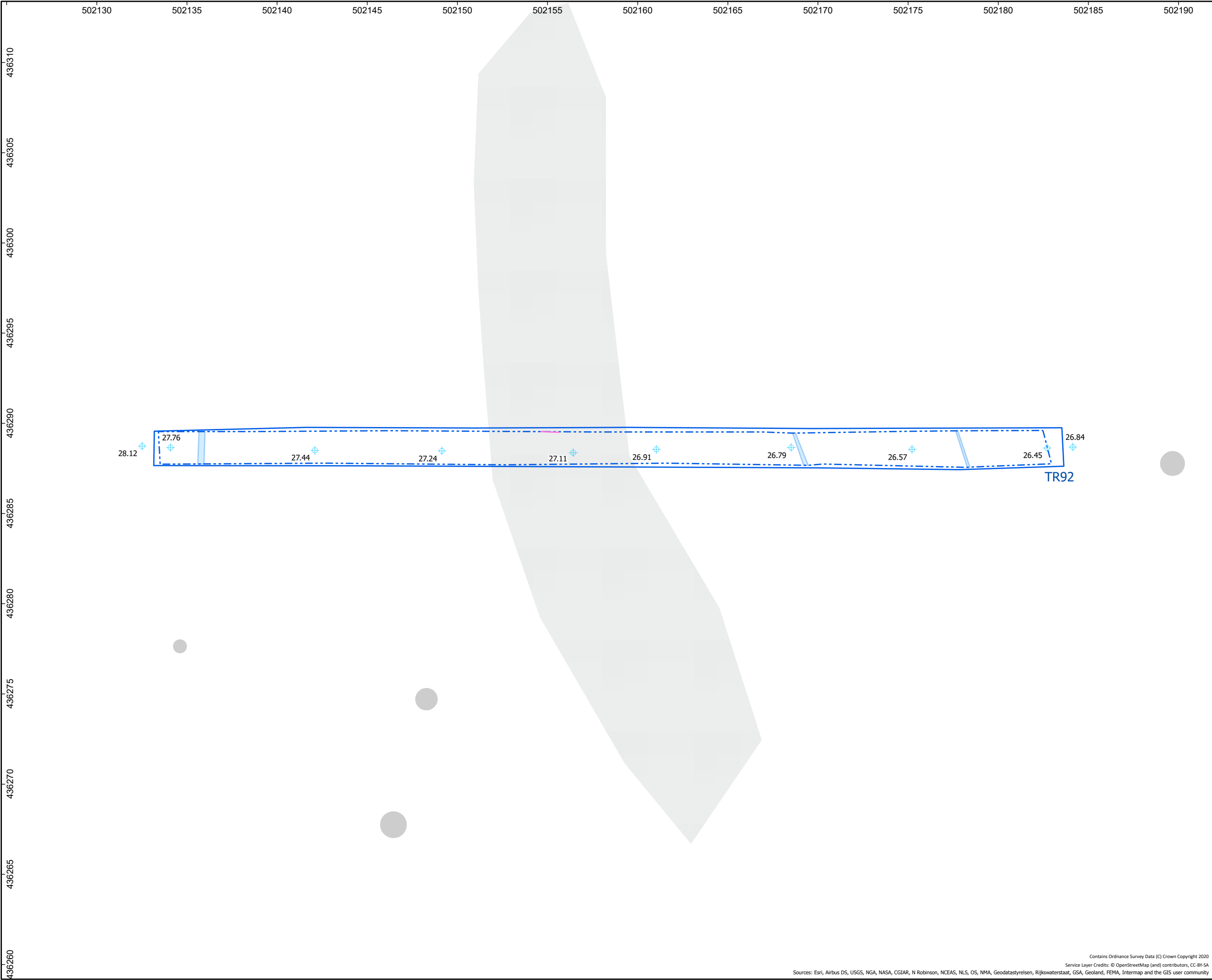


Figure7.33

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 92

Legend

Onshore Development Area

Trench Top

Trench Base

Field Drain

Section

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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SYSTEM

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SCALE

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SCALE

010 m

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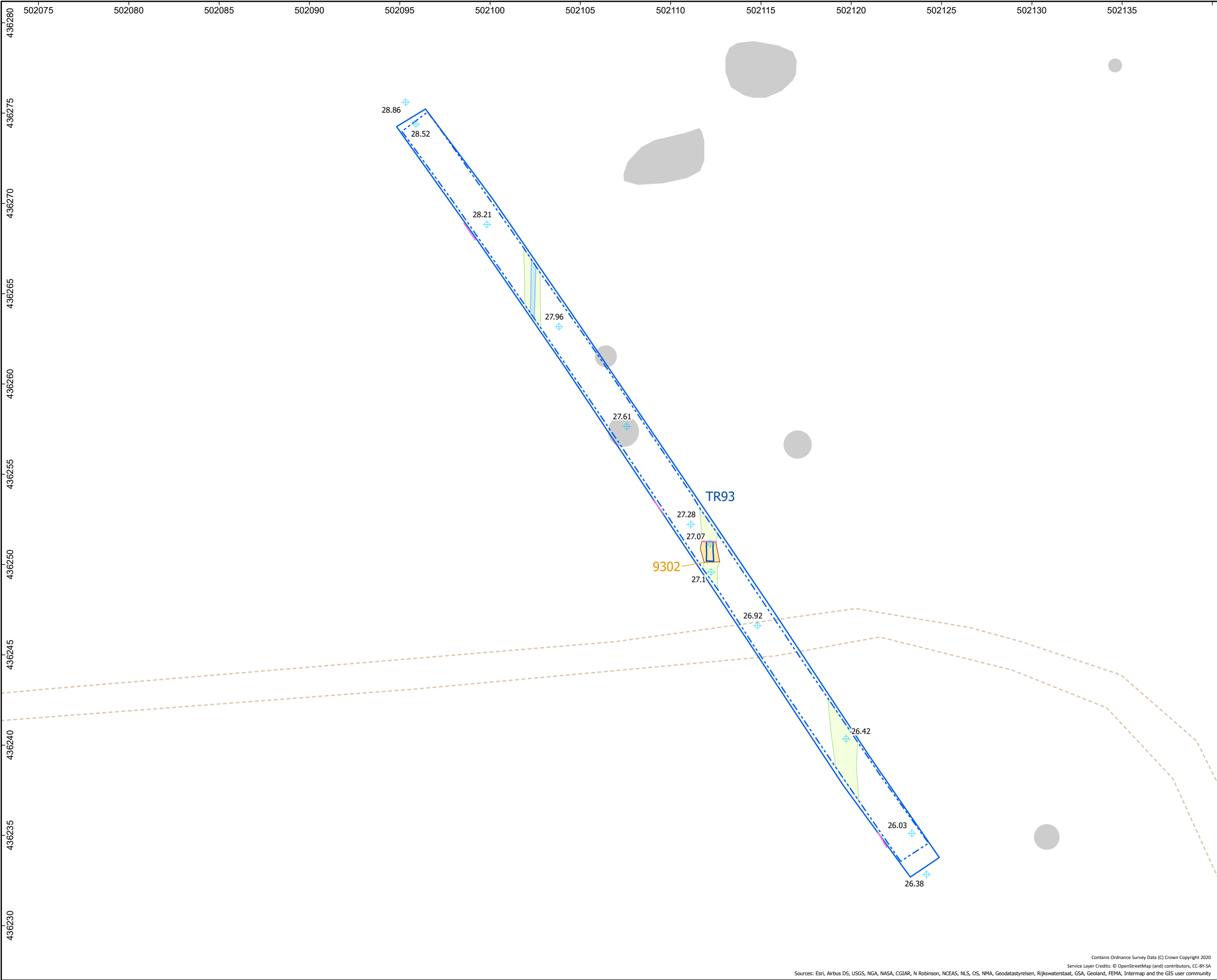


Figure		7.34	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Substation: Detailed Plan of Trench 93			
Legend			
Onshore Development Area Trench Top Trench Base Excavated Base of Feature Furrow Field Drain Section			
Geophysics Interpretation - Magnetometer			
Linear Trend (Agricultural, Ploughing) Anomaly (Ferrous/Iron Spike) Spot Height (m)			
Drawn/checked:		SD	
DWG no:		01/53087/REP/01/01	
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N			
SYSTEM			
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936			
SCALE			
1:200 @ A3			
SCALE			
0 10 m			



Figure7.35

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plans of Trenches 94
- 97

Legend

Onshore Development Area

Trench Top

Trench Base

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spread (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:SD

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SYSTEM

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

SCALE

1:400 @ A3

SCALE

020 m

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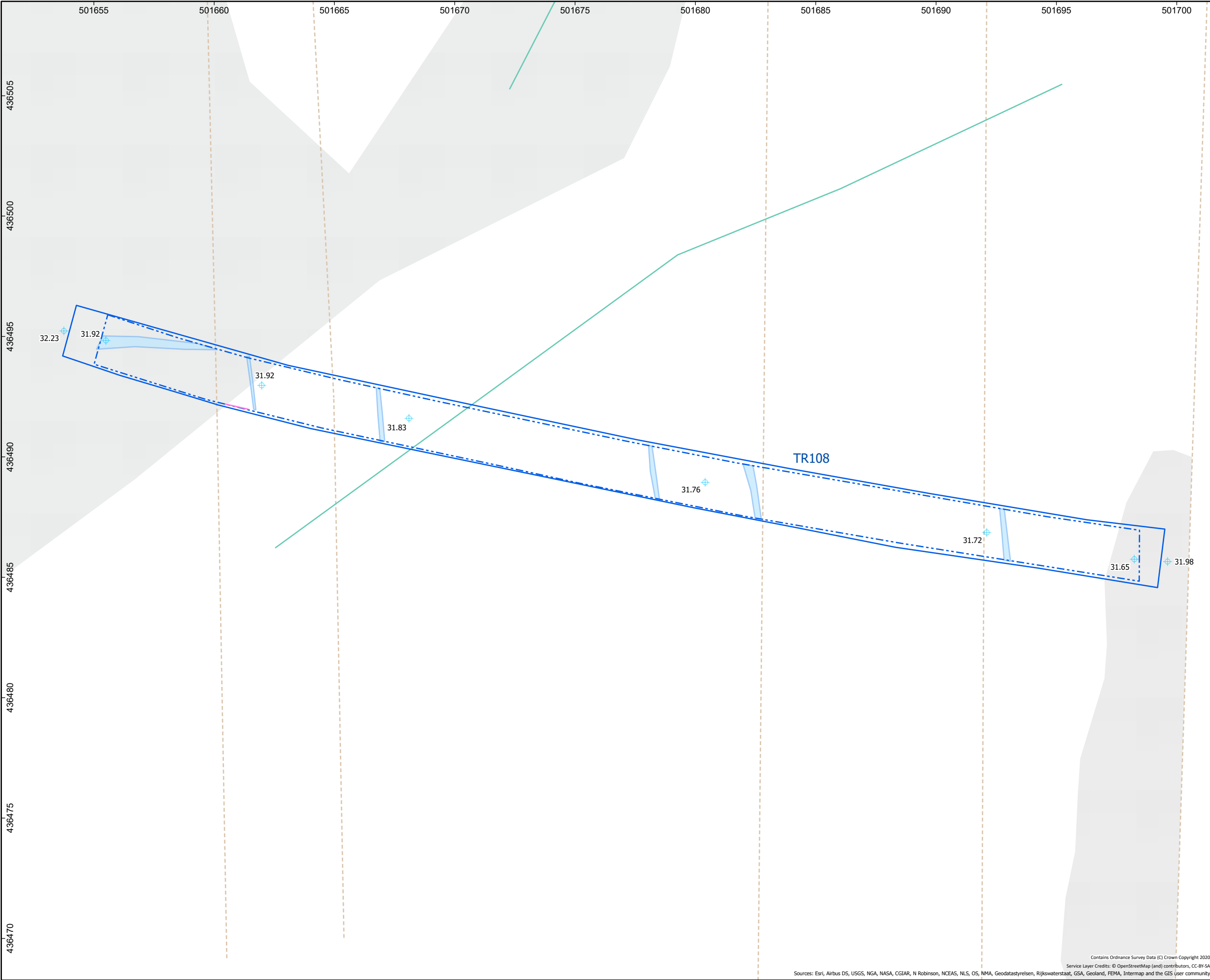


Figure7.36

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 108

Legend

Onshore Development Area

Trench Top

Trench Base

Field Drain

Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Spot Height (m)

Drawn/checked:	SD
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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

1:150 @ A3

SCALE

05 m

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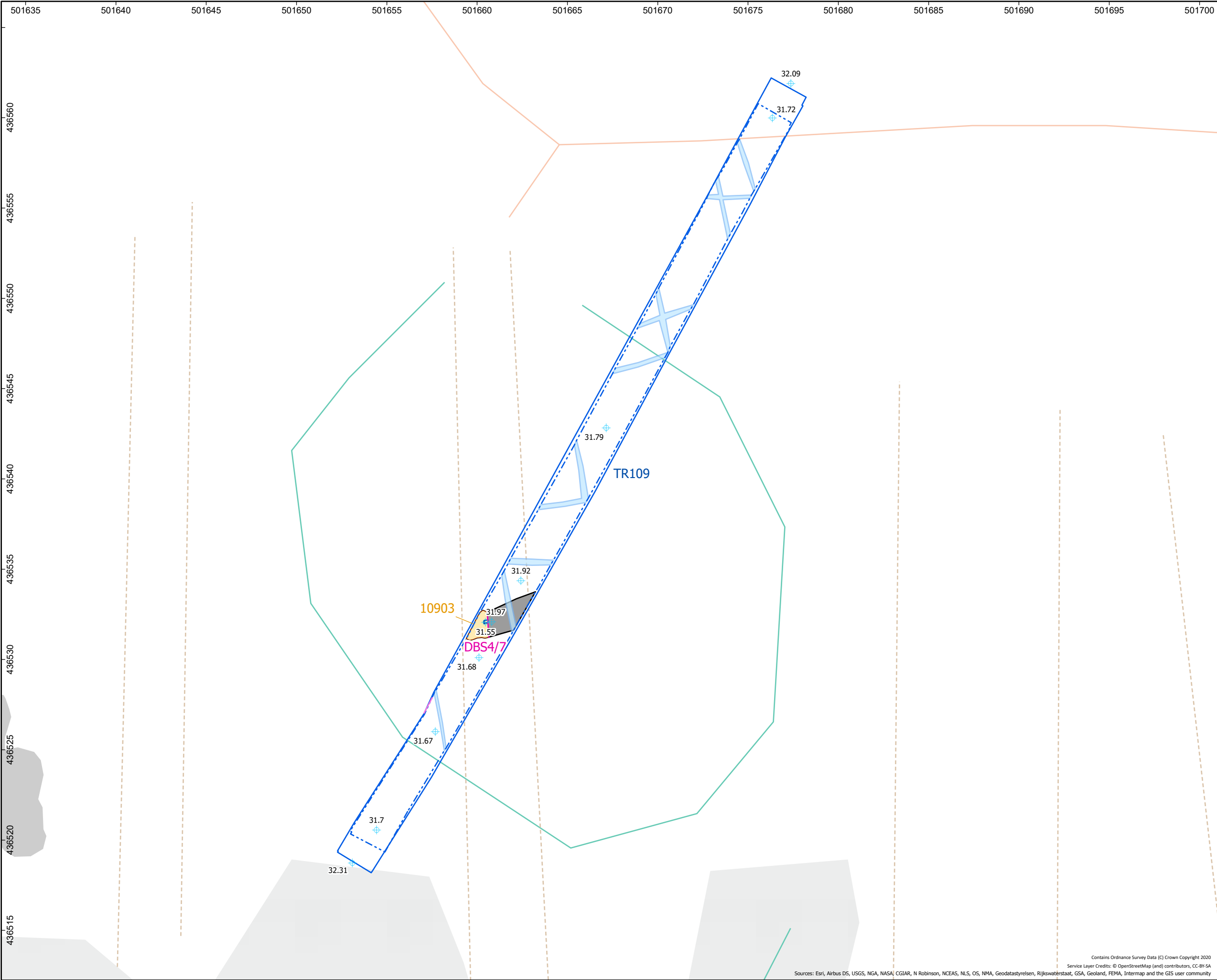


Figure7.37

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 109

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Geology/Natural)

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:

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SYSTEM

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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

1:200 @ A3

SCALE

010 m

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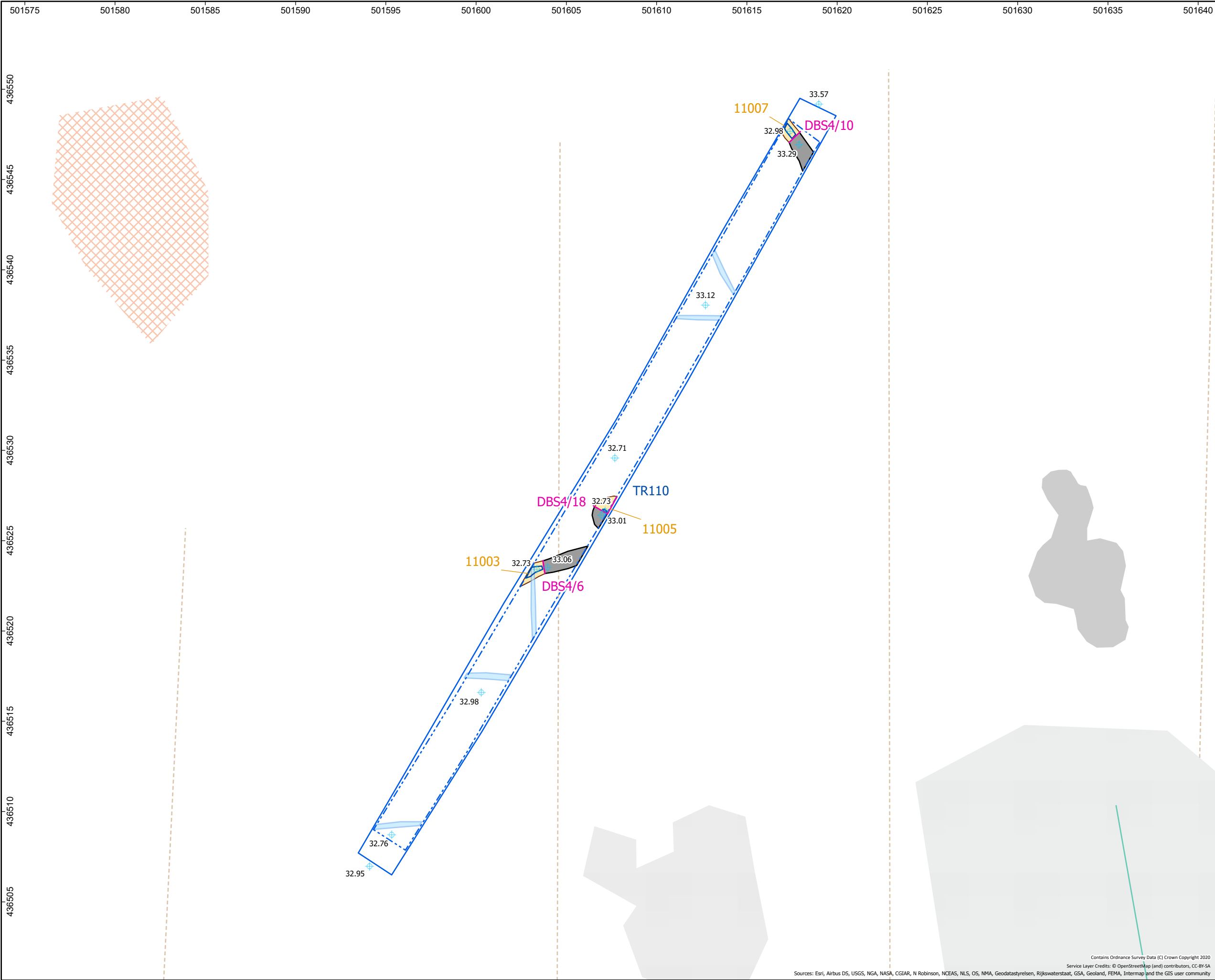


Figure		7.38	
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING			
Substation: Detailed Plan of Trench 110			
Legend			
Onshore Development Area Trench Top Trench Base Excavated Feature Base of Feature Field Drain Section Illustrated Section Geophysics Interpretation - Magnetometer Linear Trend (Unclear Origin) Linear Trend (Agricultural, Ploughing) Spread (Unclear Origin) Spread (Geology/Natural) Spread (Magnetic Disturbance) Anomaly (Ferrous/Iron Spike) Spot Height (m)			
Drawn/checked:		SD	
DWG no:		01/53087/REP/01/01	
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SYSTEM Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936			
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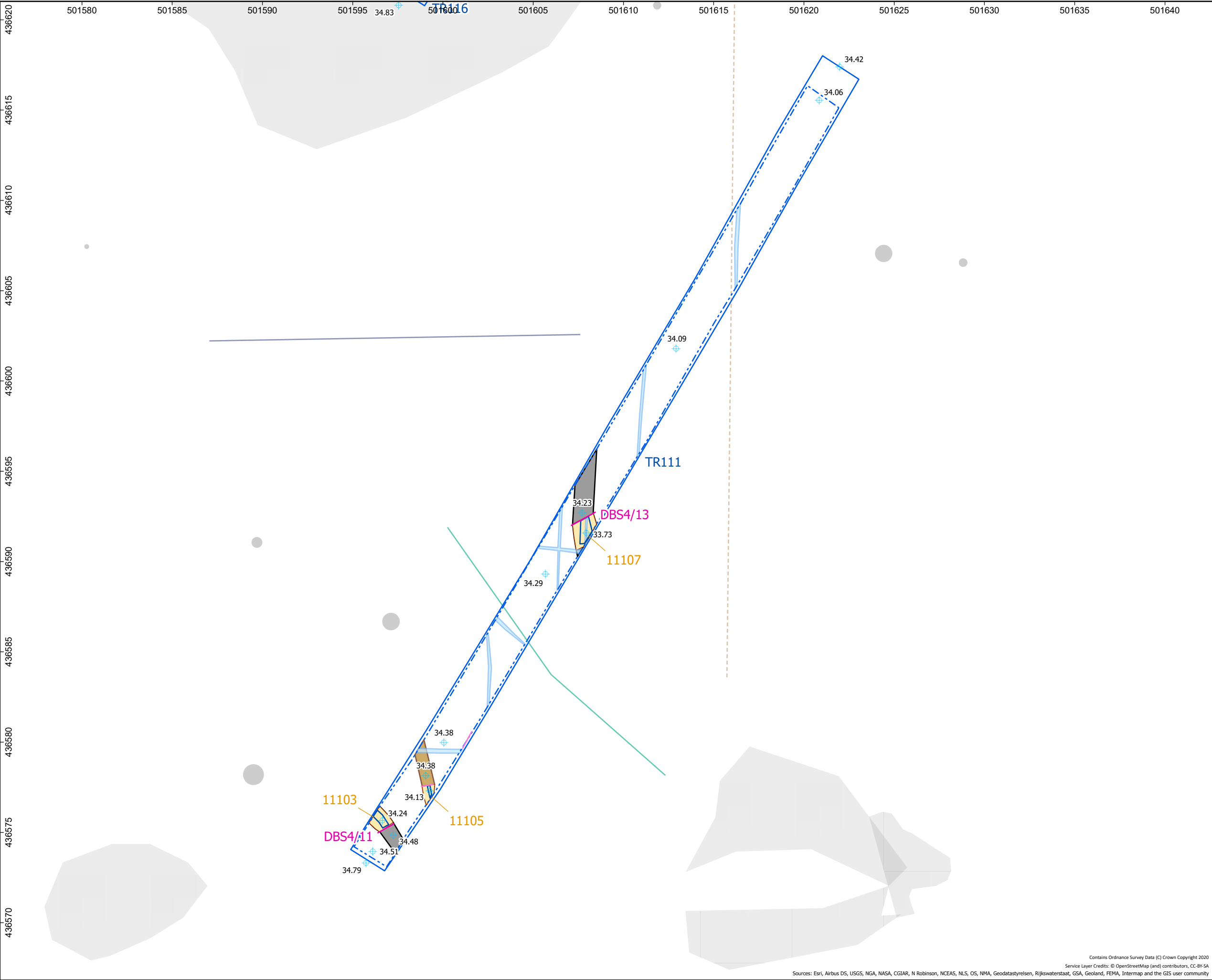


Figure7.39

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 111

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Field Drain

Natural

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Linear Trend (Drainage)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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SYSTEM

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Projection: Transverse Mercator
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SCALE

1:200 @ A3

SCALE

010 m

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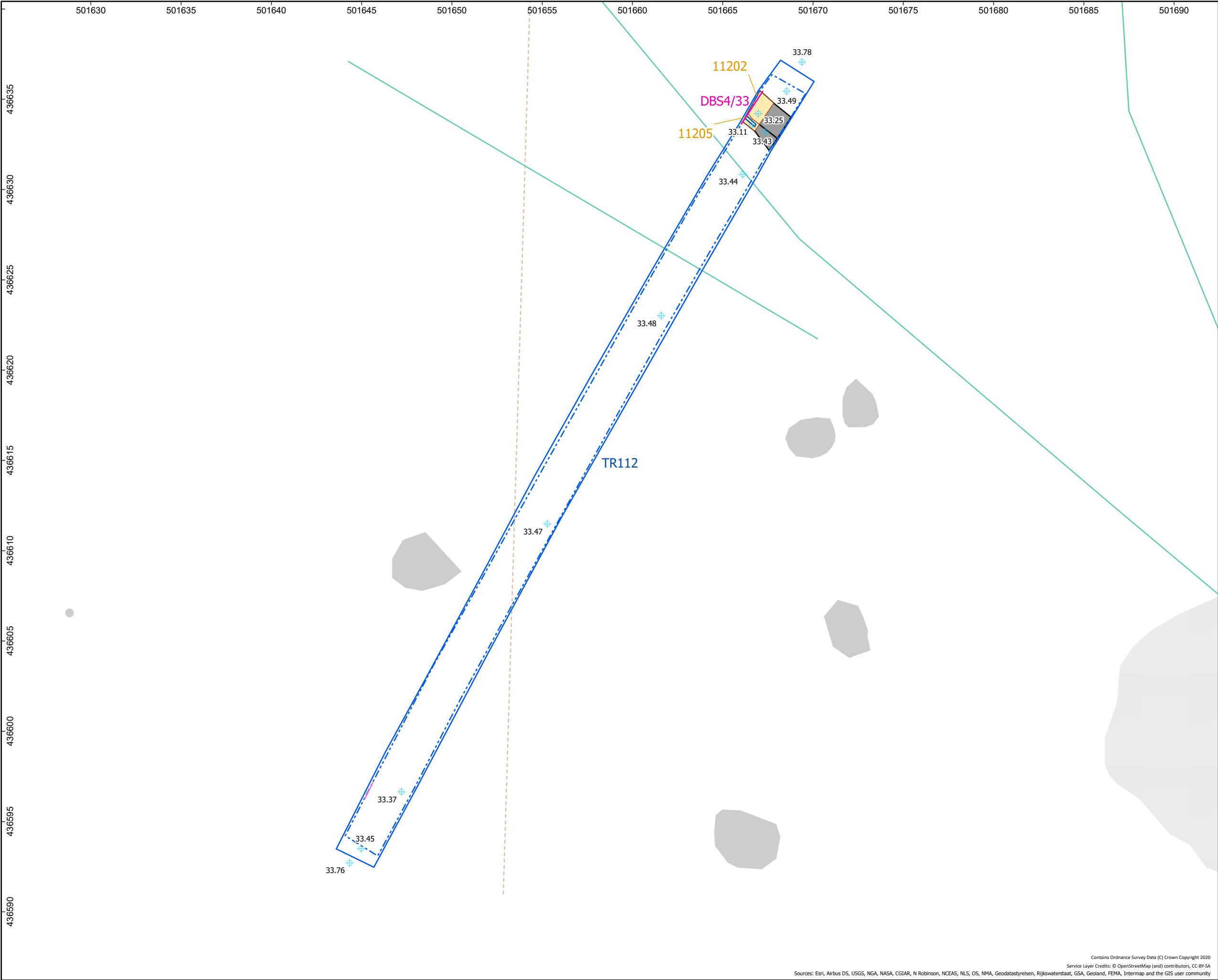


Figure7.40

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 112

Legend

Onshore Development Area

Trench Top

Trench Base

Excavated

Feature

Base of Feature

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Anomaly (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
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N

SYSTEM

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

SCALE

1:200 @ A3

SCALE

010 m

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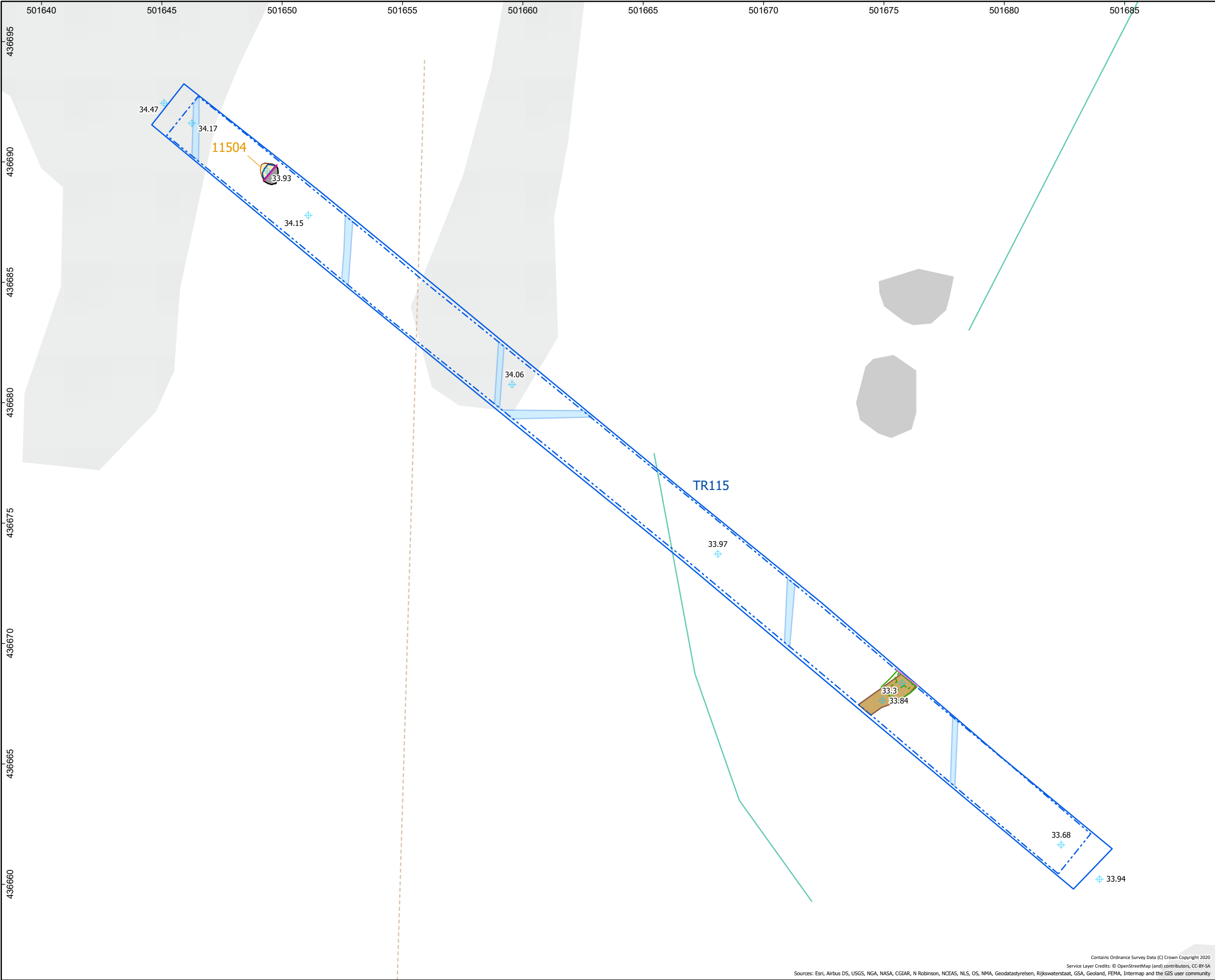


Figure7.41

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 115

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

LOE Base

Excavated

Feature

Base of Feature

Field Drain

Natural

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Unclear Origin)

Linear Trend (Agricultural, Ploughing)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:SD

DWG no:01/53087/REP/01/01

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Group

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SYSTEM

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

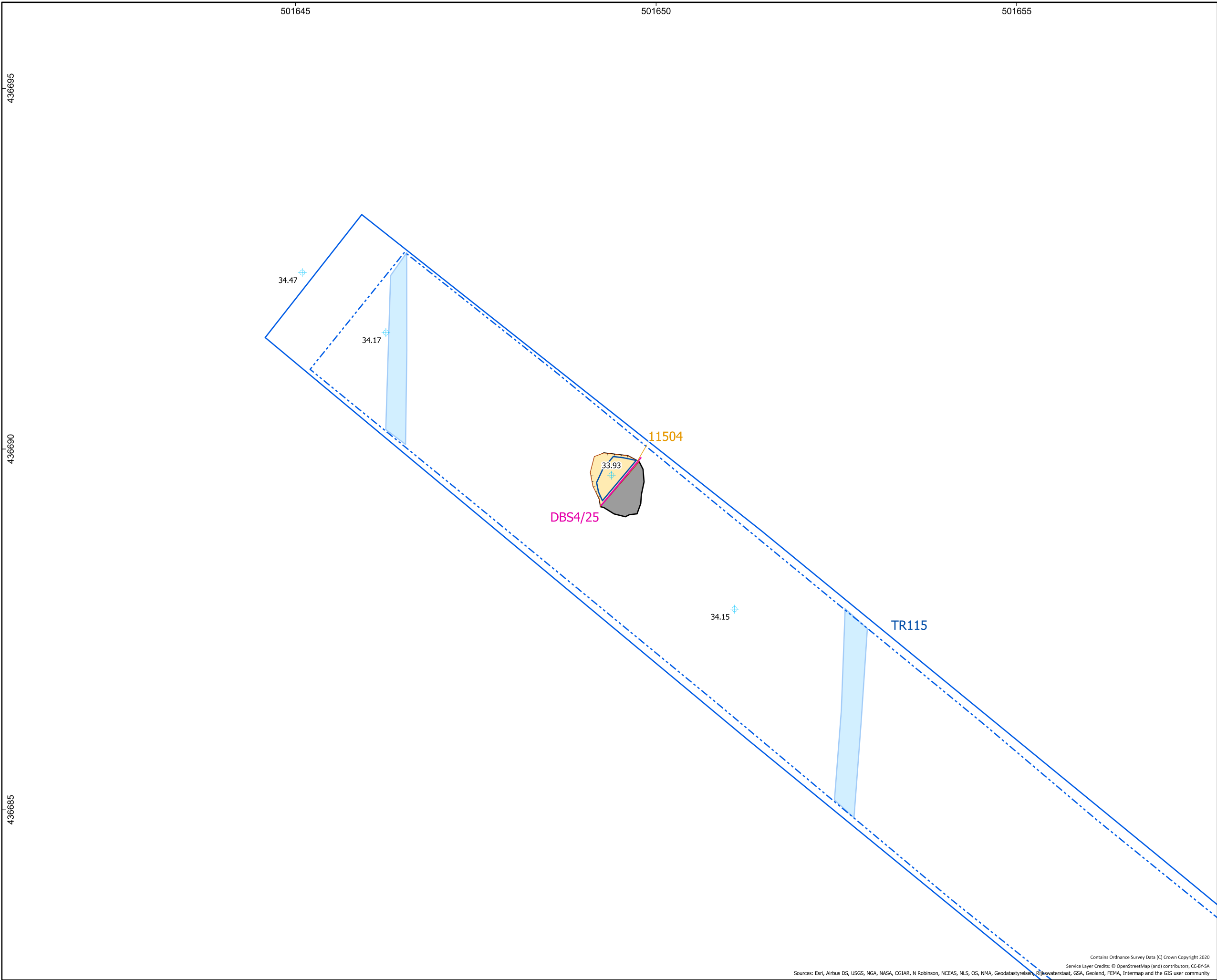
SCALE

1:150 @ A3

SCALE

05 m

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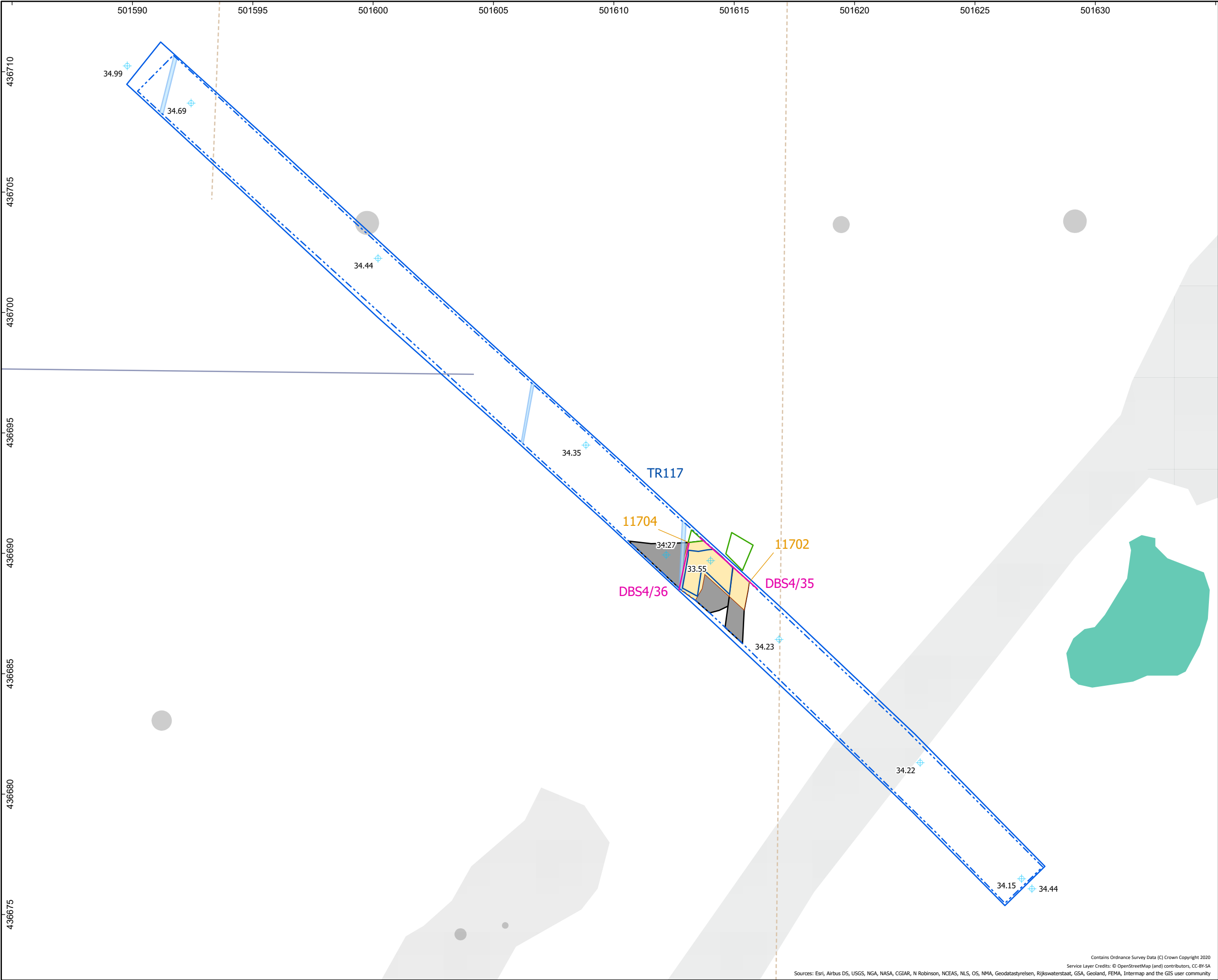


Figure7.44

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 117

Legend

Onshore Development Area

Trench Top

Trench Base

LOE Top

Excavated

Feature

Base of Feature

Field Drain

Section

Illustrated Section

Geophysics Interpretation - Magnetometer

Linear Trend (Agricultural, Ploughing)

Linear Trend (Drainage)

Anomaly (Unclear Origin)

Spread (Unclear Origin)

Spread (Magnetic Disturbance)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:

SD

DWG no:

01/53087/REP/01/01

AOC Project No:

53087

AOC Archaeology Group

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N

SYSTEM

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

SCALE

1:150 @ A3

SCALE

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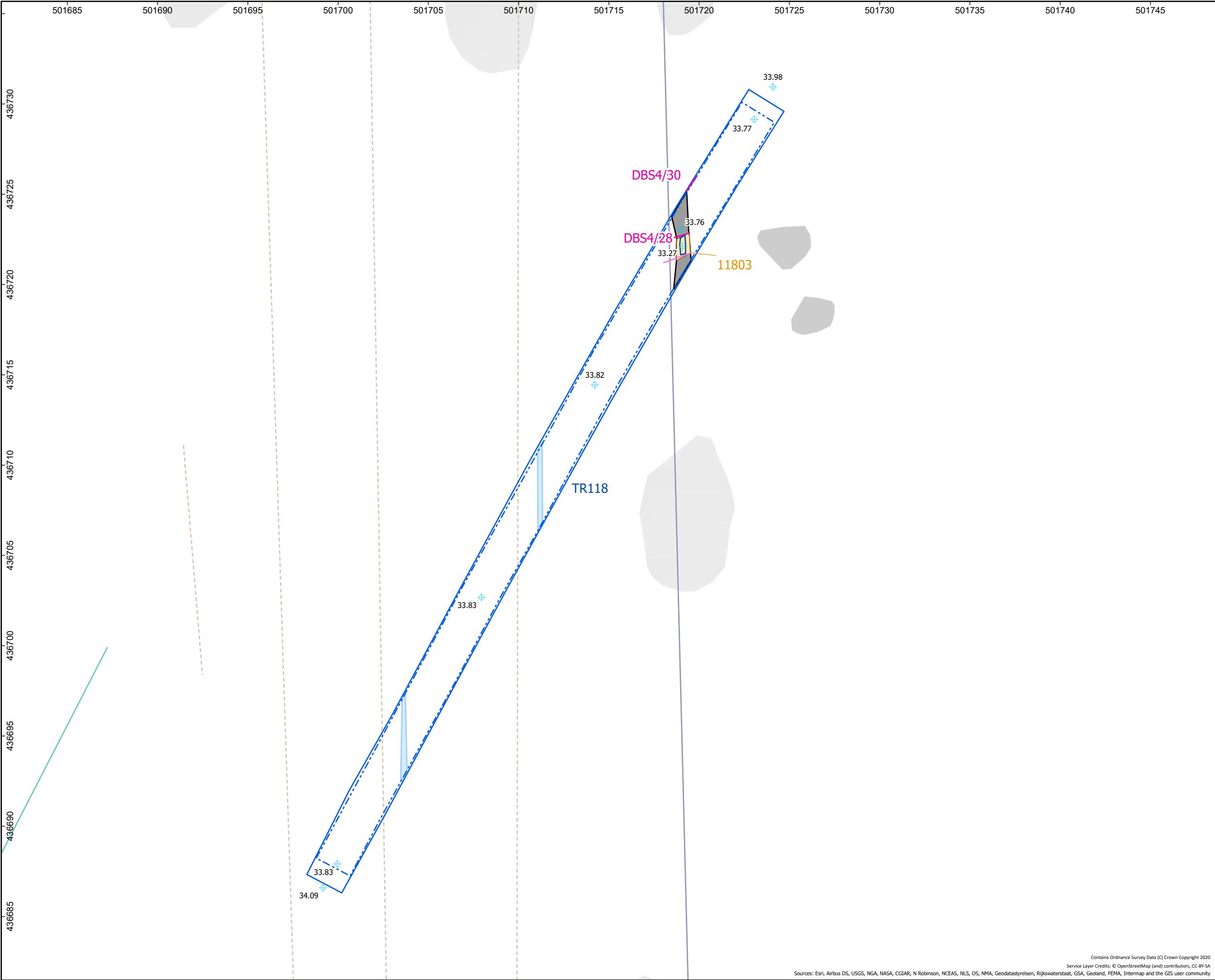


Figure	7.45
DOGGER BANK SOUTH, EAST YORKSHIRE: ARCHAEOLOGICAL EVALUATION REPORT, PHASE 1 TRENCHING	
Substation: Detailed Plan of Trench 118	
Legend Onshore Development Area Trench Top Trench Base Excavated Feature Base of Feature Field Drain Section Illustrated Section Geophysics Interpretation - Magnetometer Linear Trend (Unclear Origin) Linear Trend (Agricultural, Ploughing) Linear Trend (Drainage) Spread (Magnetic Disturbance) Anomaly (Ferrous/Iron Spike) Spot Height (m)	
Drawn/checked:	SD
DWG no:	01/53087/REP/01/01
AOC Project No:	53087
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SYSTEM Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1936	
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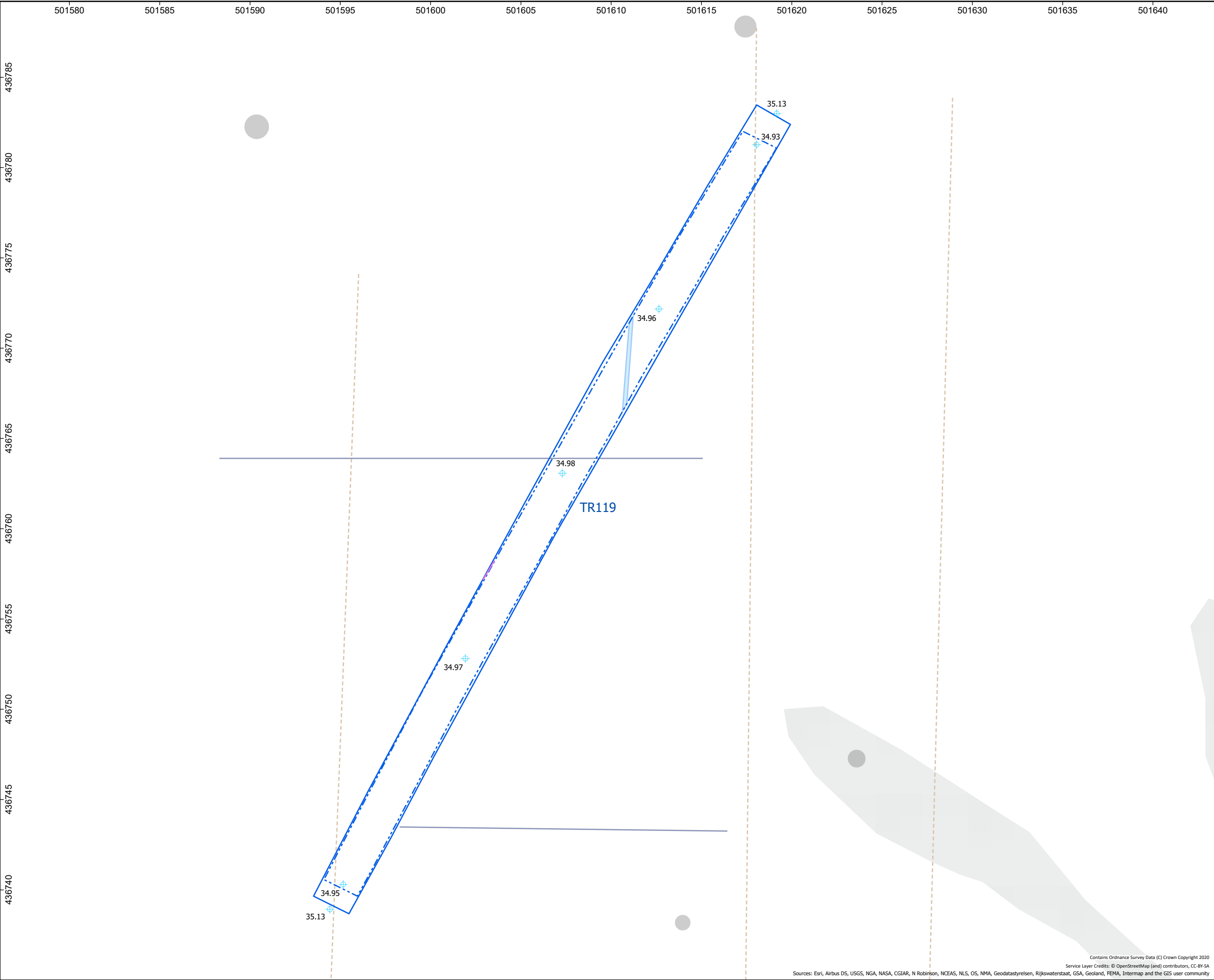


Figure7.46

DOGGER BANK SOUTH, EAST YORKSHIRE:
ARCHAEOLOGICAL EVALUATION REPORT,
PHASE 1 TRENCHING

Substation: Detailed Plan of Trench 119

Legend

Onshore Development Area

Trench Top

Trench Base

Field Drain

Section

Geophysics Interpretation - Magnetometer

Linear Trend (Agricultural, Ploughing)

Linear Trend (Drainage)

Spread (Unclear Origin)

Anomaly (Ferrous/Iron Spike)

Spot Height (m)

Drawn/checked:	SD
DWG no:	01/53087/REP/01/01
AOC Project No:	53087

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Archaeology
Group

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SYSTEM

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

SCALE

1:200 @ A3

SCALE

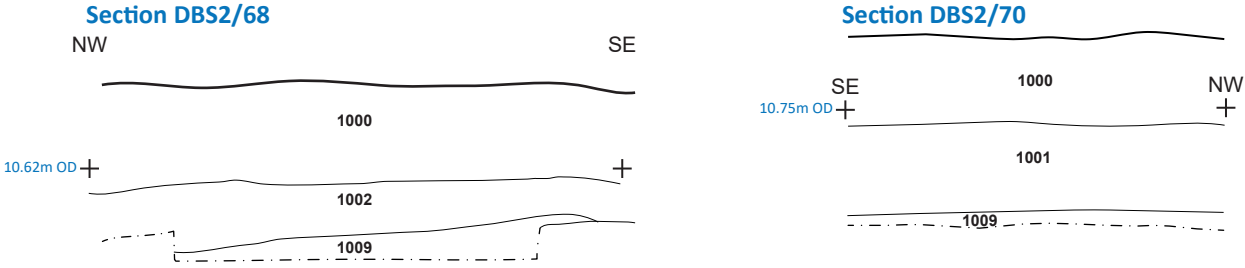
010 m

Contains Ordnance Survey Data (C) Crown Copyright 2020

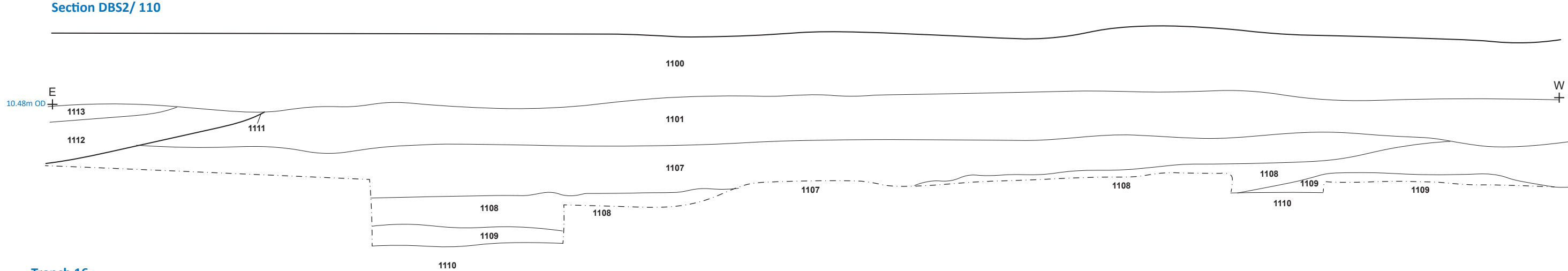
Service Layer Credits: © OpenStreetMap (and) contributors, CC-BY-SA

Sources: Esri, Airbus DS, USGS, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastysreisen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community

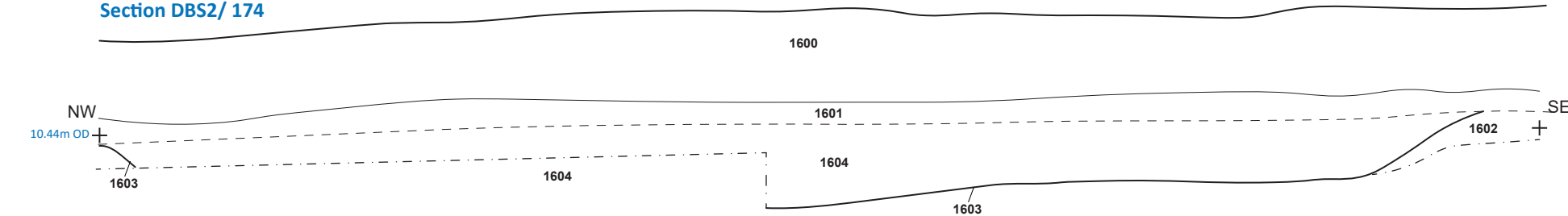
Trench 10



Trench 11



Trench 16



Trench 23

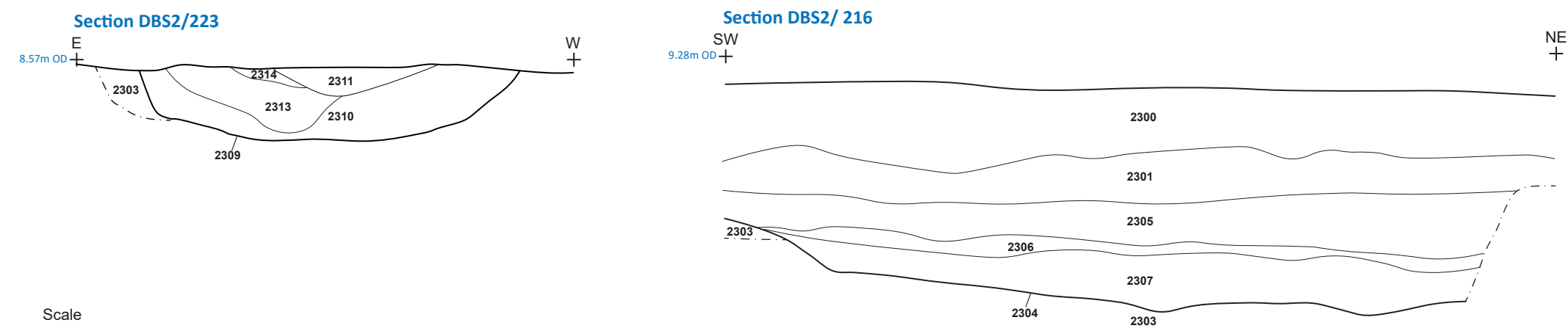
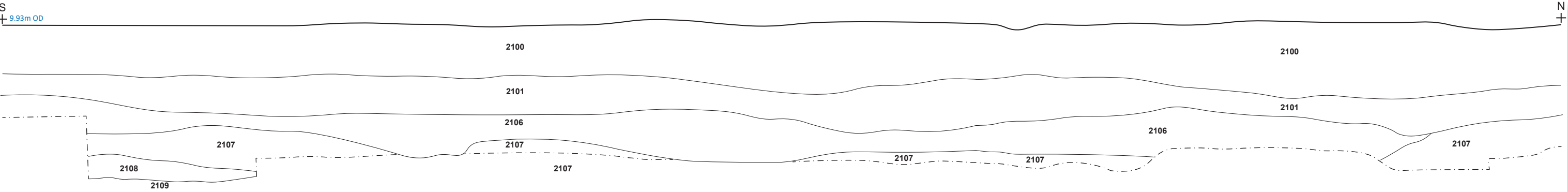
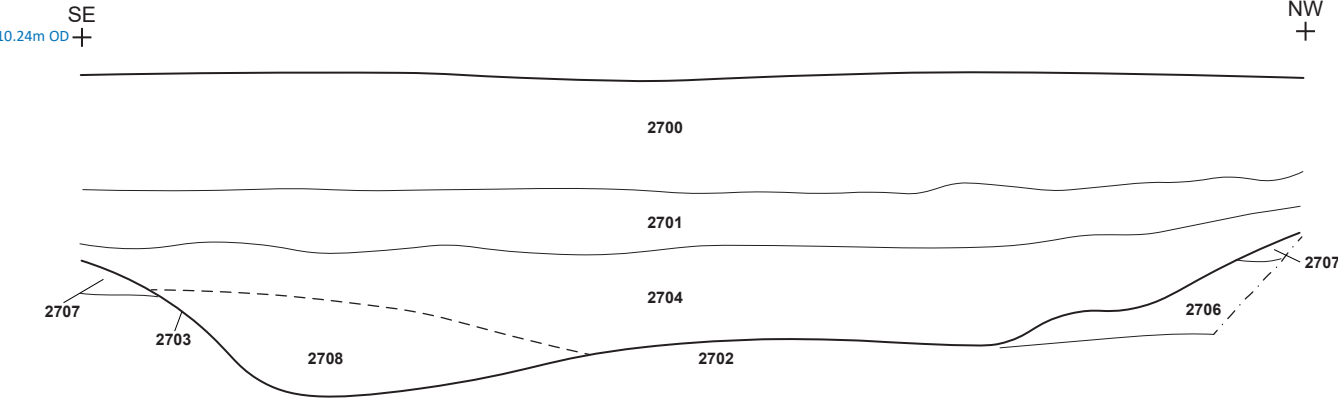


Figure 8: Trenches 10, 11, 16 and 23 Selected Sections: representative sections, furrows and natural features in archaeologically blank trenches

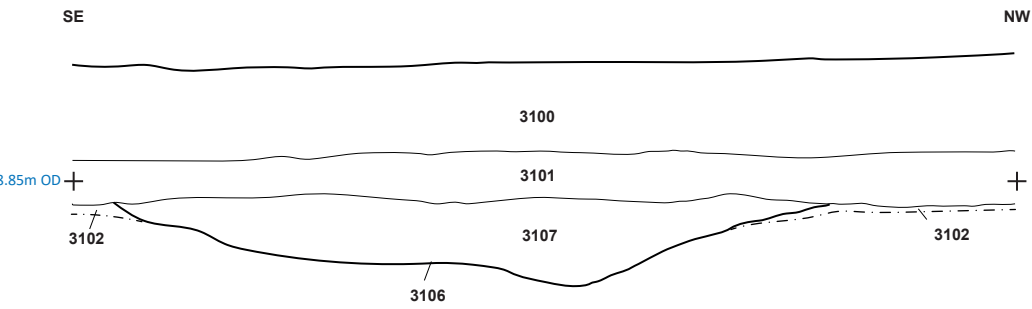
Trench 21
Section DBS2/ 219



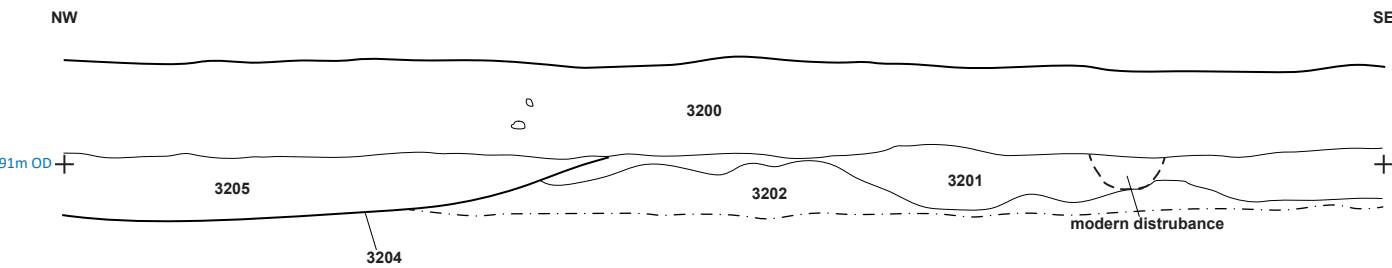
Trench 27
Section DBS2/ 212



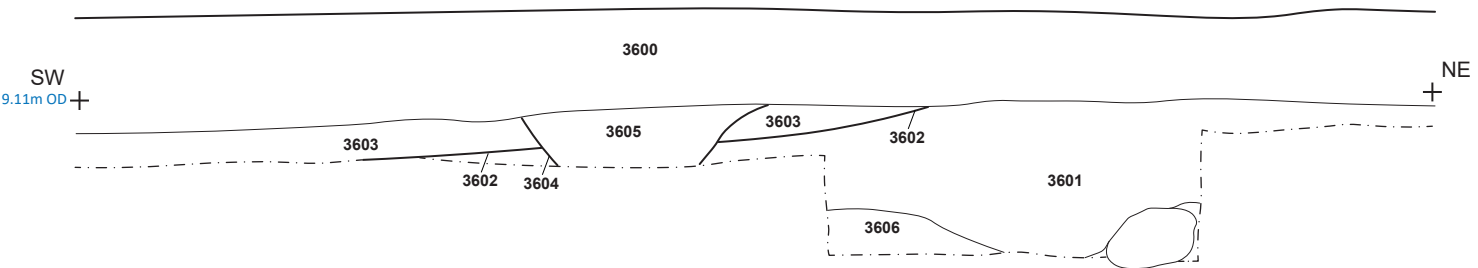
Trench 31
Section DBS2/294



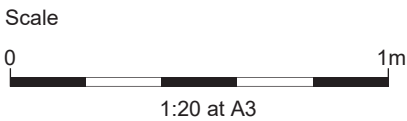
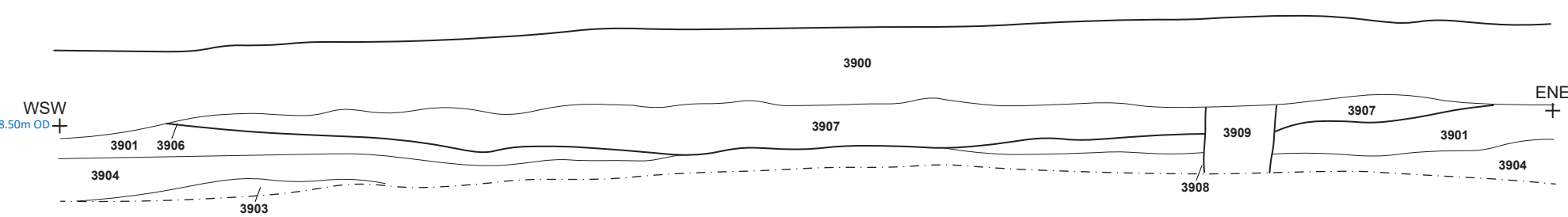
Trench 32
Section DBS2/296



Trench 36
Section DBS2/ 368



Trench 39
Section DBS2/ 396



Key

◻ ◯ Stones

Figure 9: Trenches 21, 27, 31, 32, 36 and 39 Selected Sections: representative sections, furrows and natural features in archaeologically blank trenches

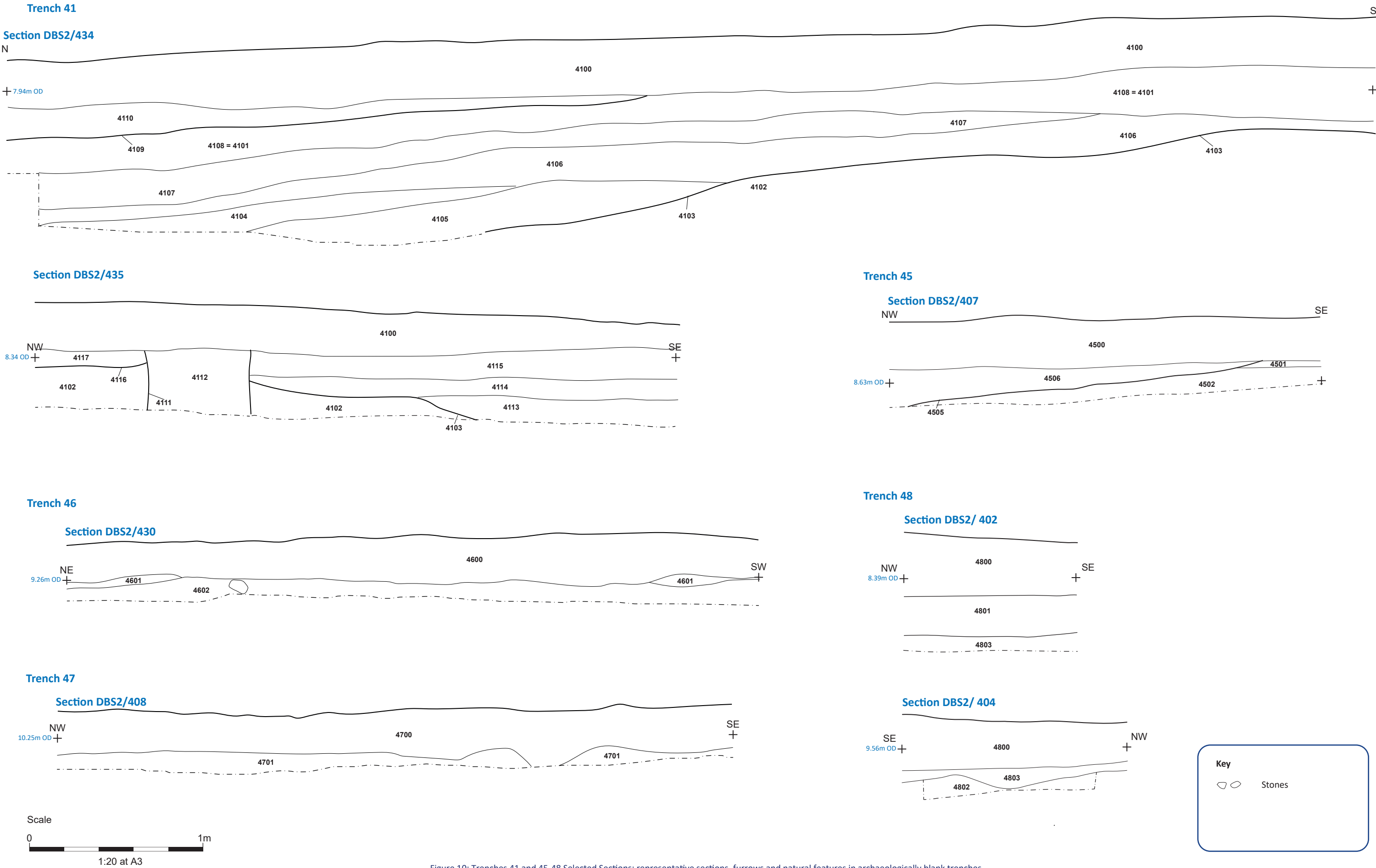


Figure 10: Trenches 41 and 45-48 Selected Sections: representative sections, furrows and natural features in archaeologically blank trenches

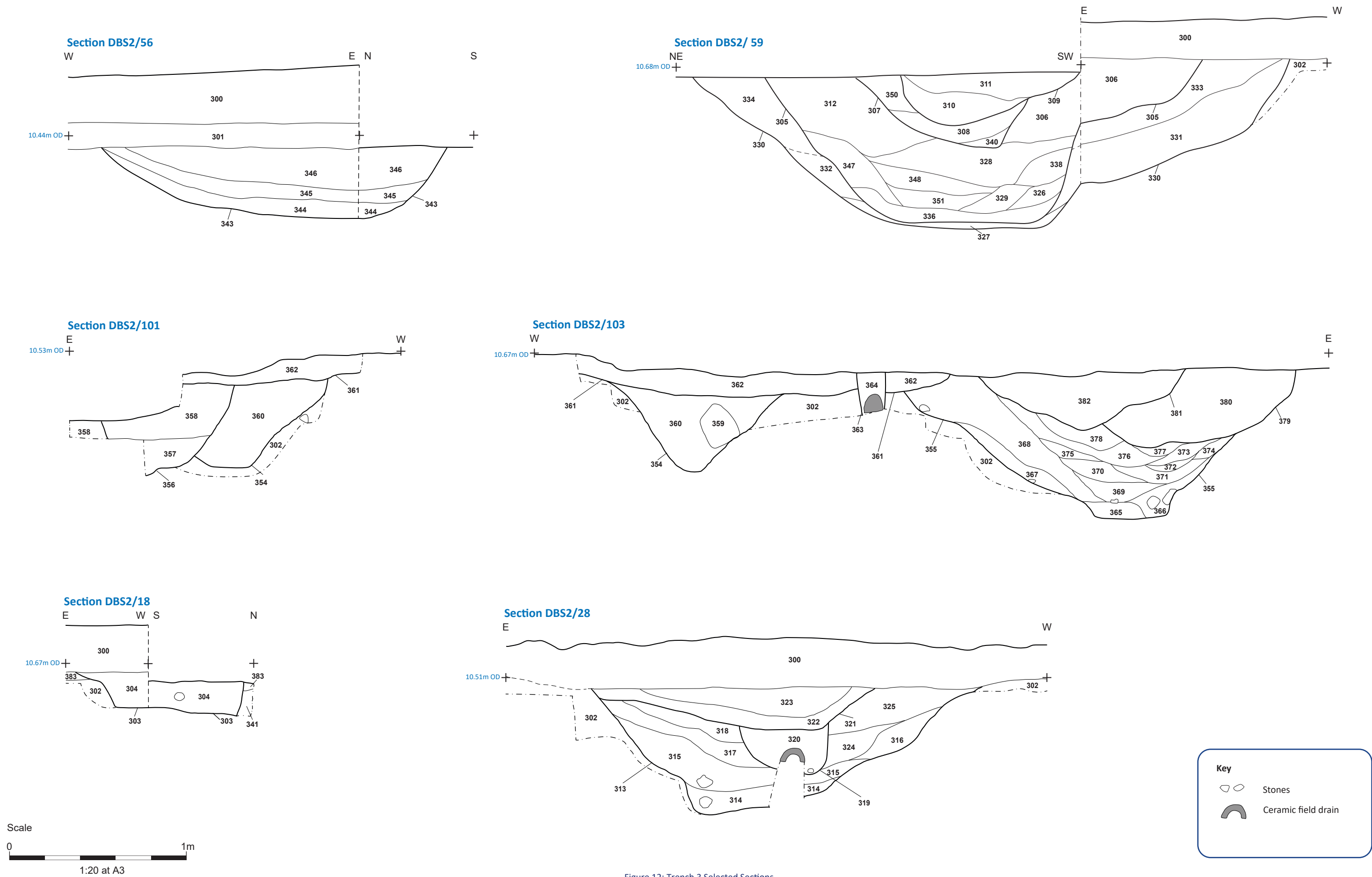


Figure 12: Trench 3 Selected Sections

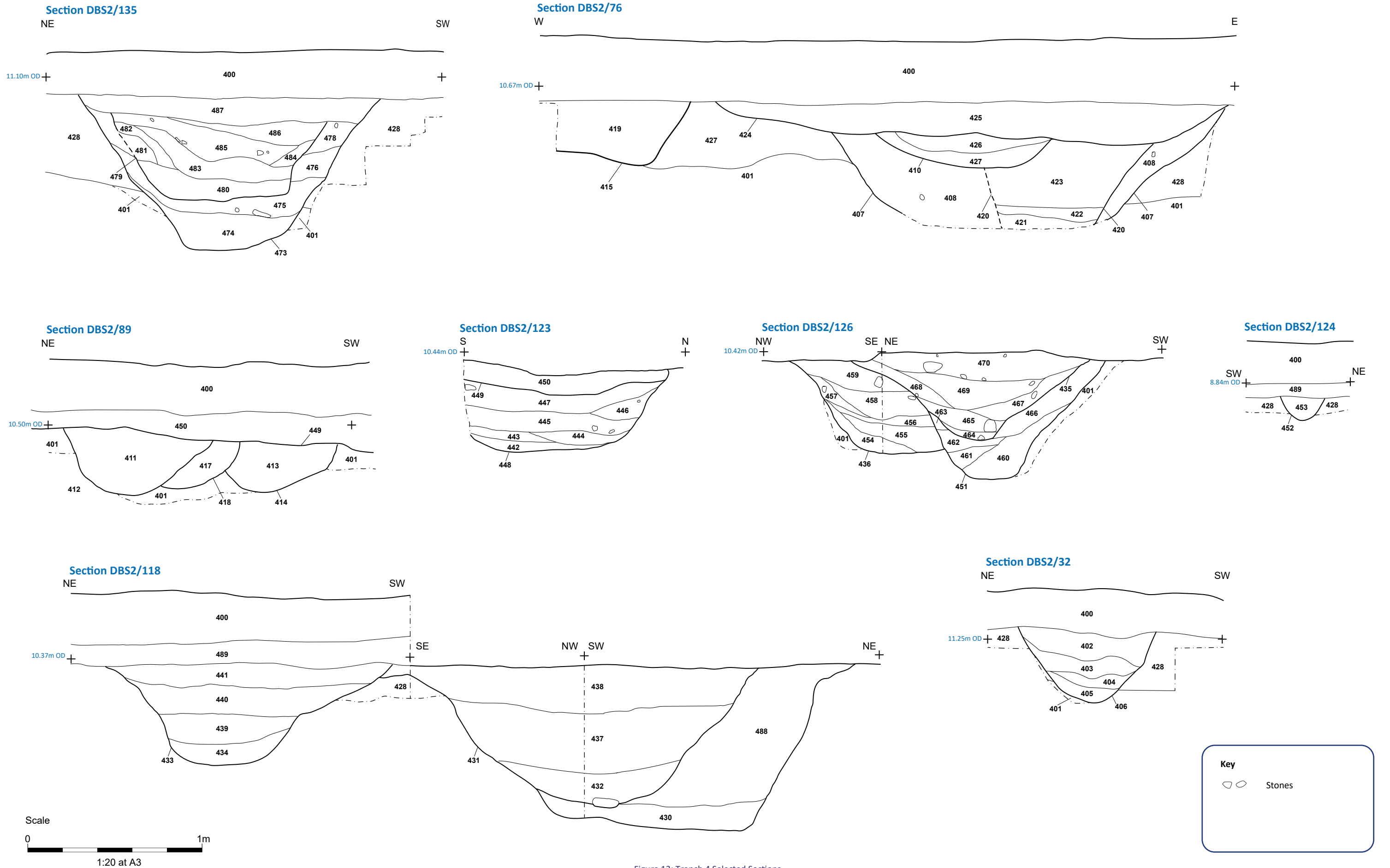


Figure 13: Trench 4 Selected Sections

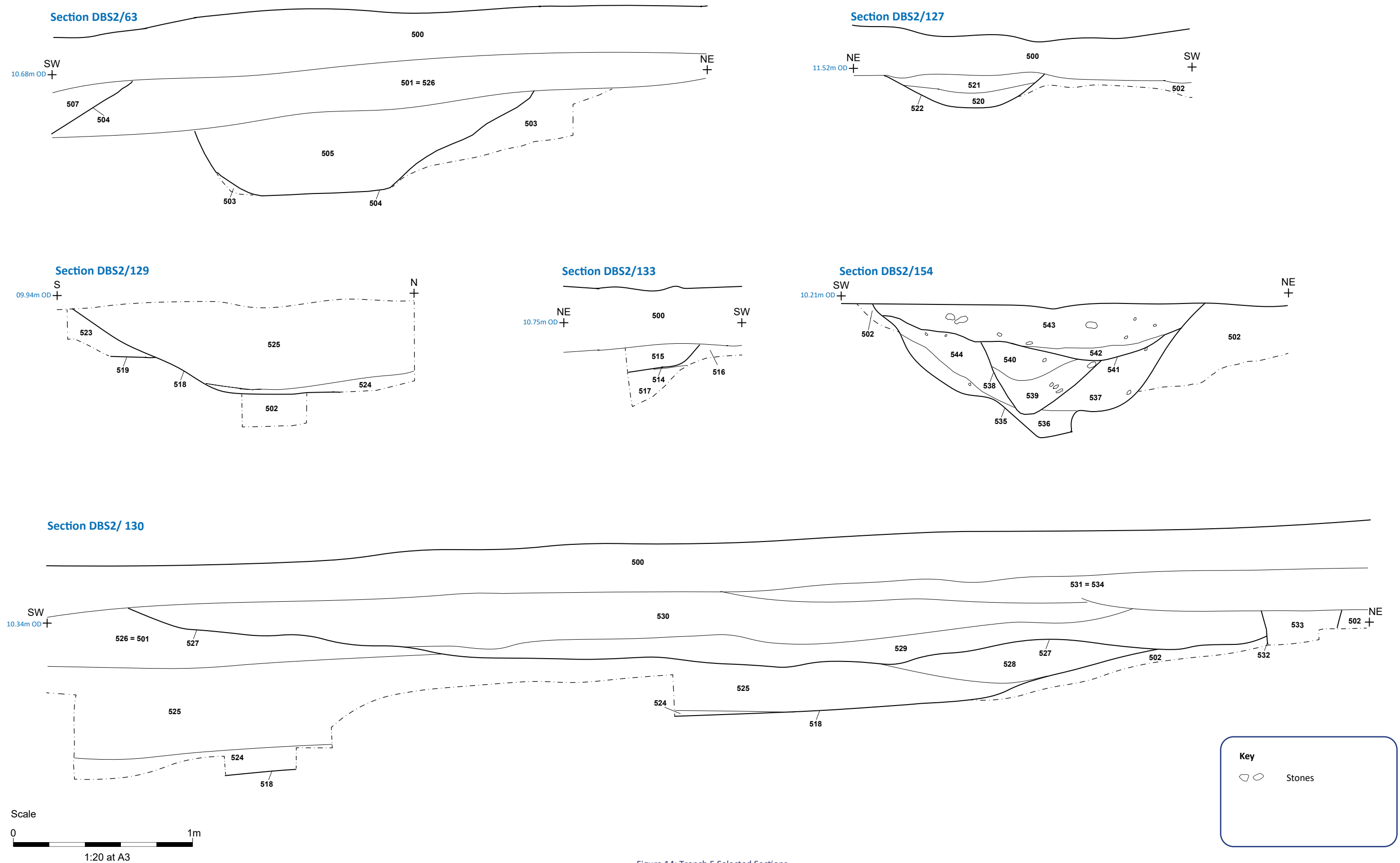
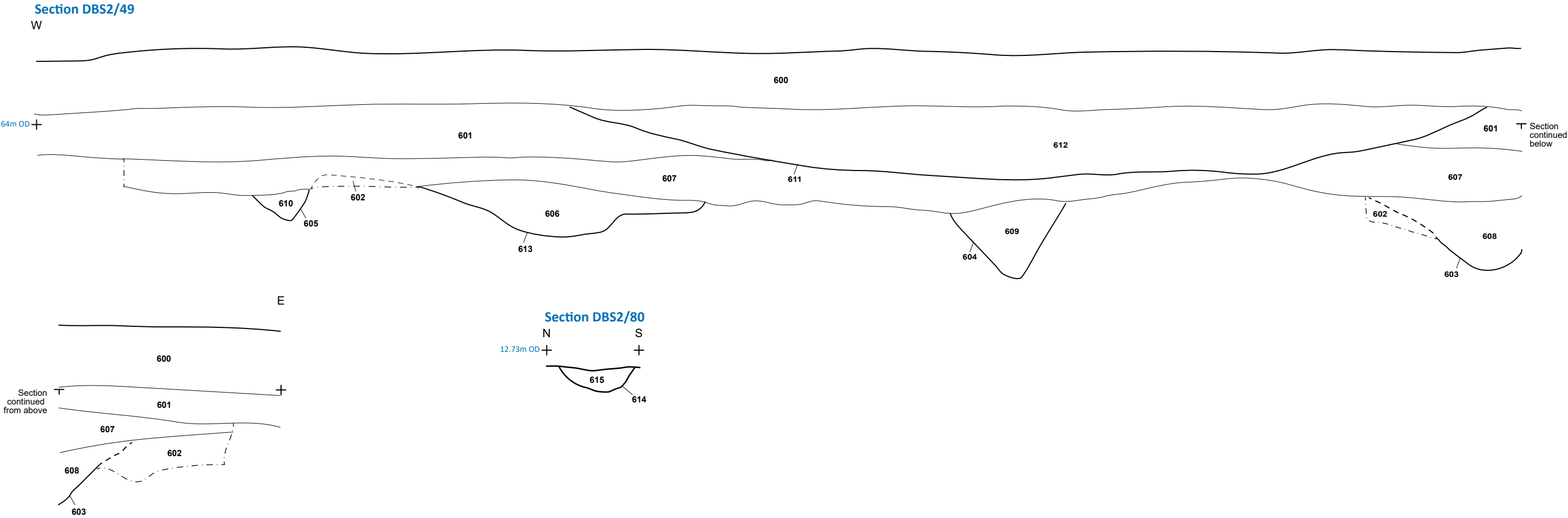


Figure 14: Trench 5 Selected Sections

Trench 6



Trench 7

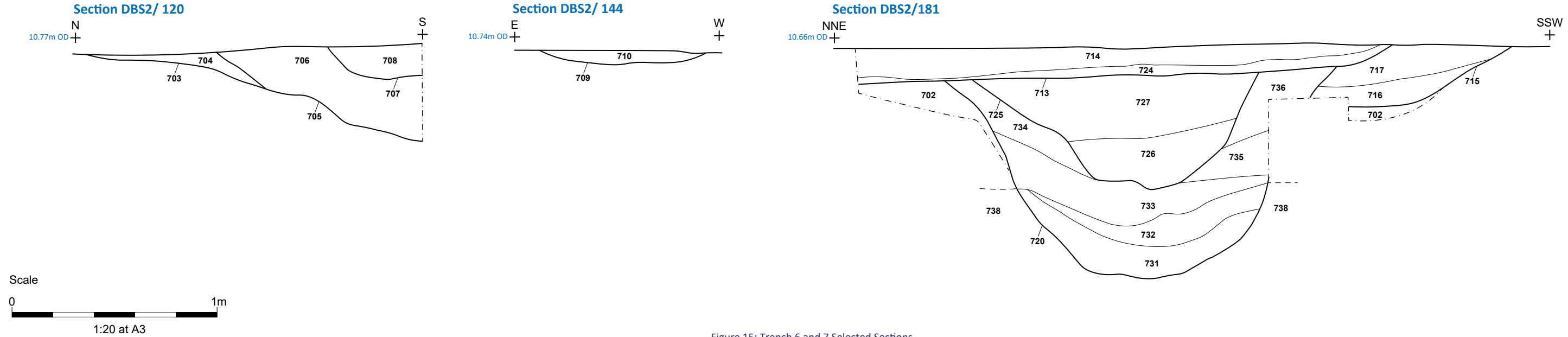
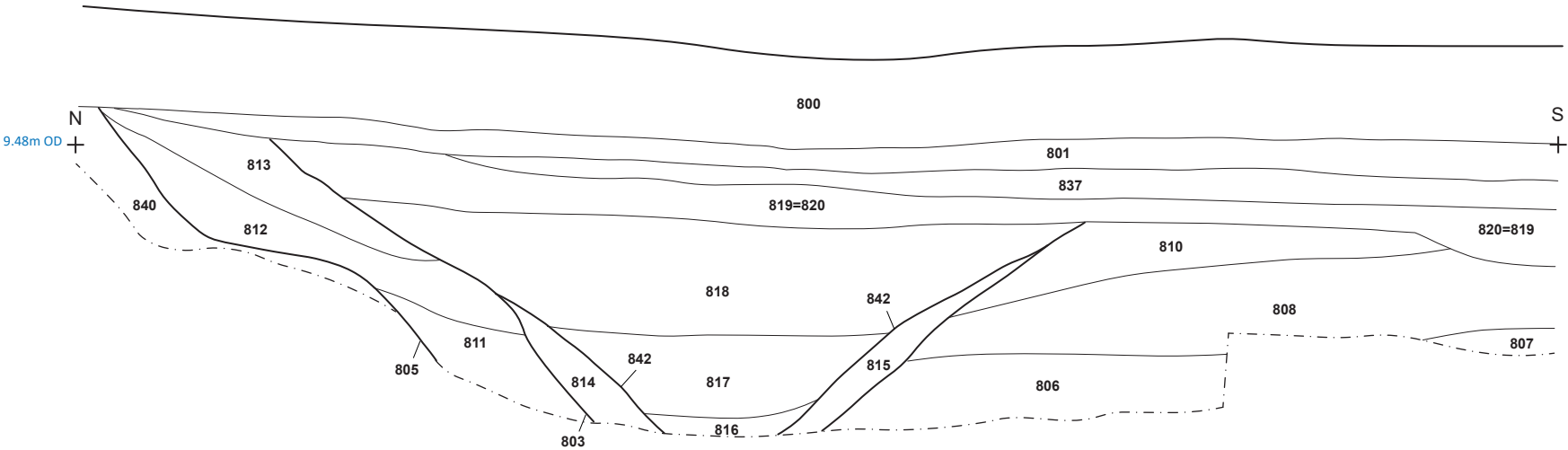


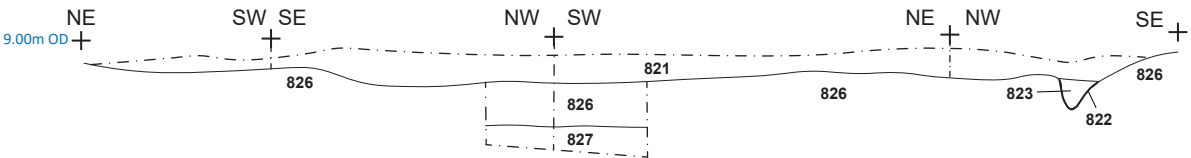
Figure 15: Trench 6 and 7 Selected Sections

Trench 8

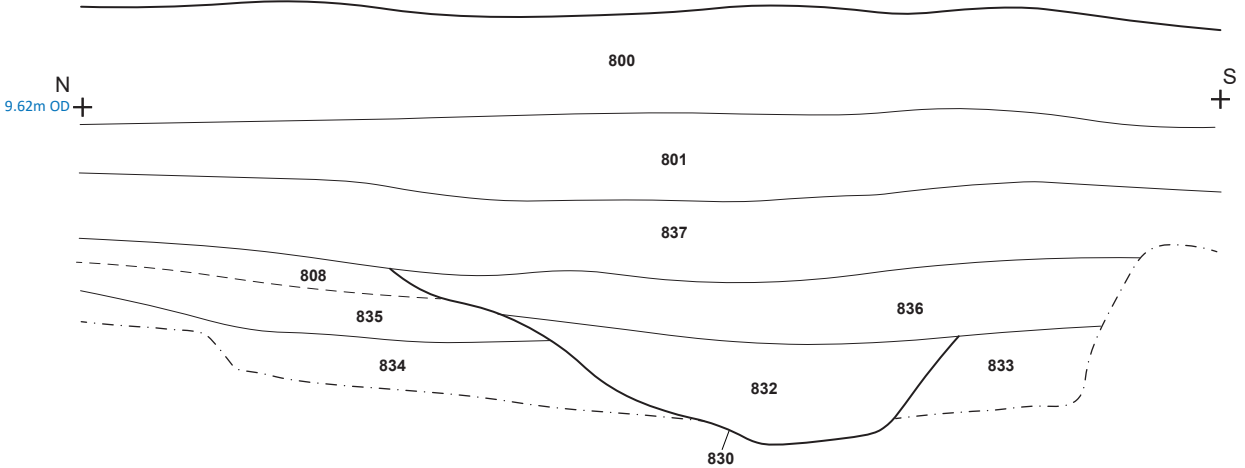
Section DBS2/ 62



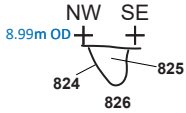
Section DBS2/ 97



Section DBS2/ 225

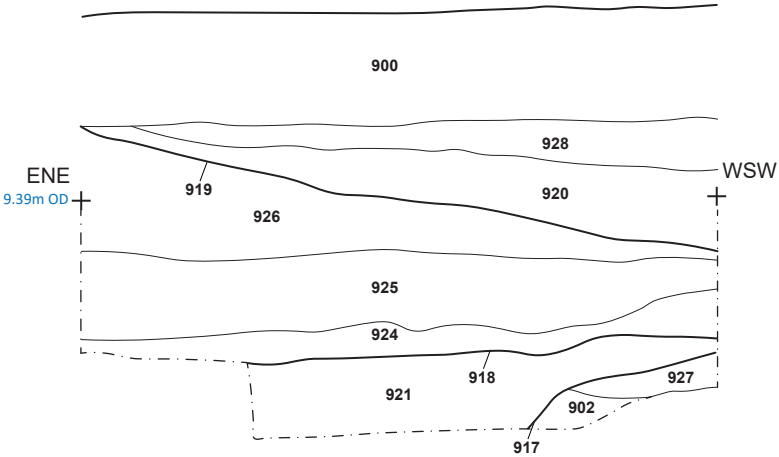


Section DBS2/ 98

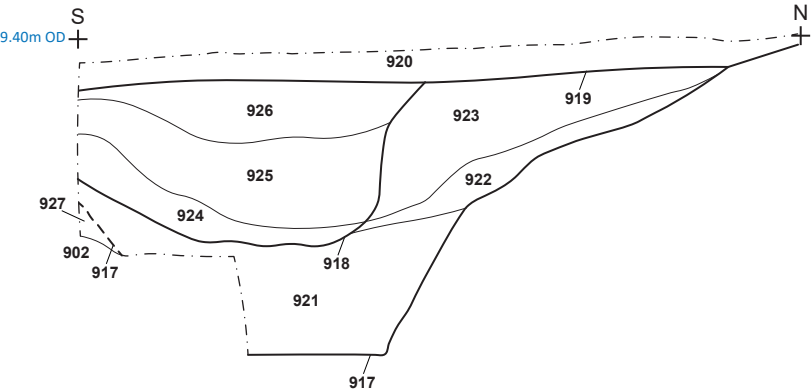


Trench 9

Section DBS2/189



Section DBS2/190



Section DBS2/3

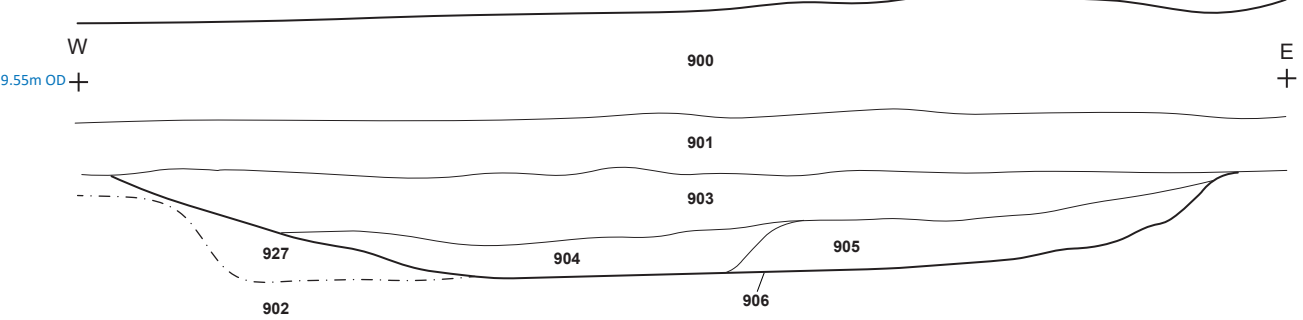
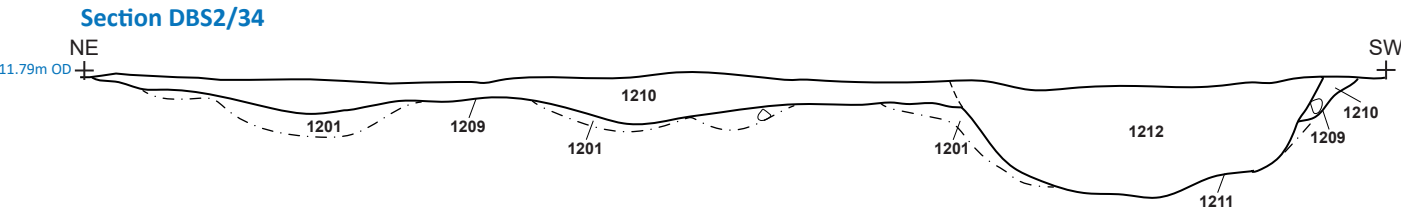
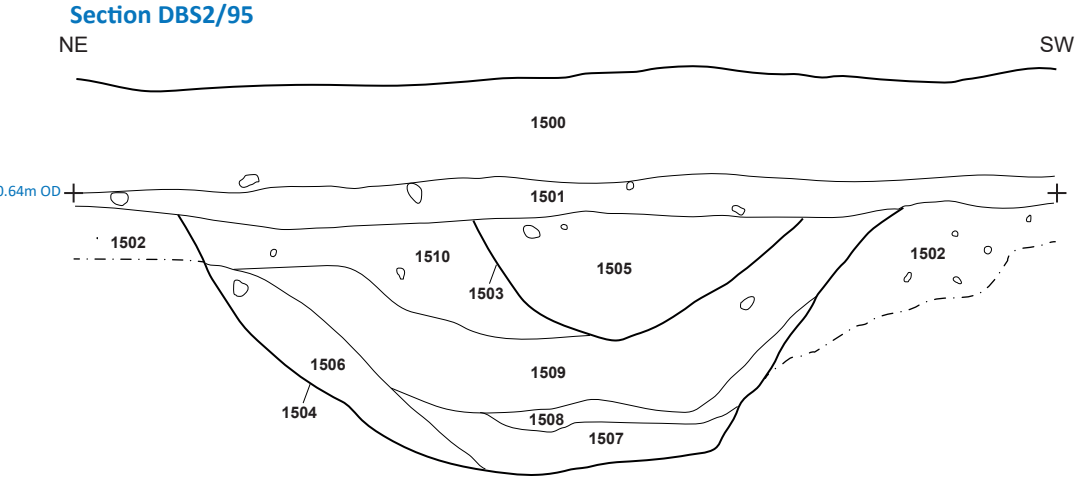


Figure 16: Trenches 8 and 9 Selected Sections

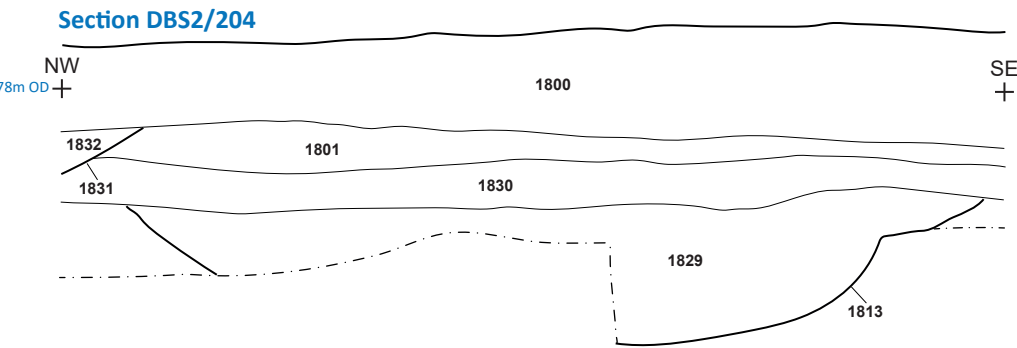
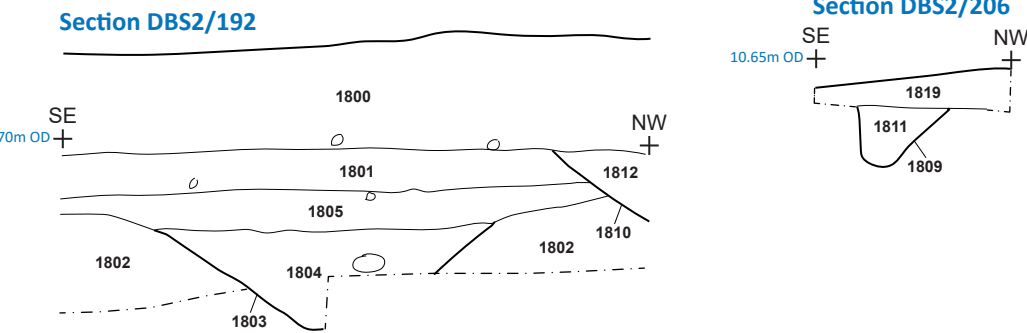
Trench 12



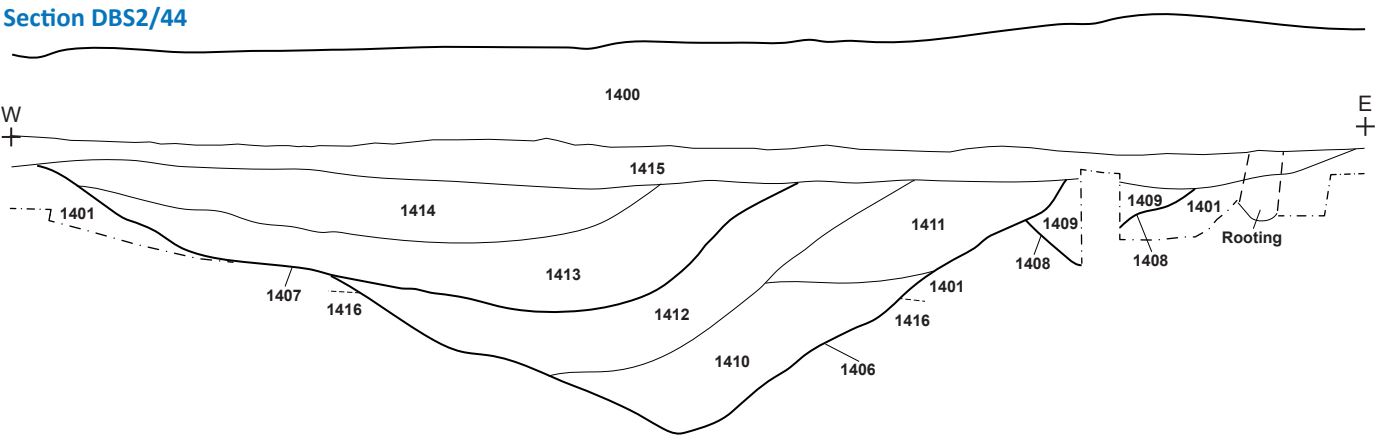
Trench 15



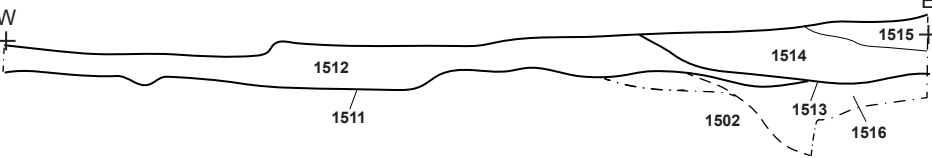
Trench 18



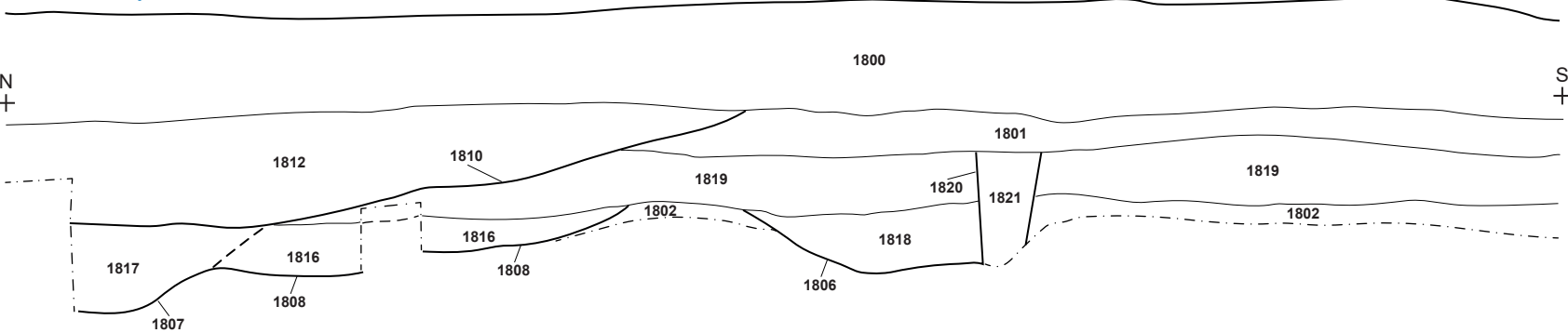
Trench 14



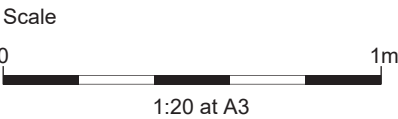
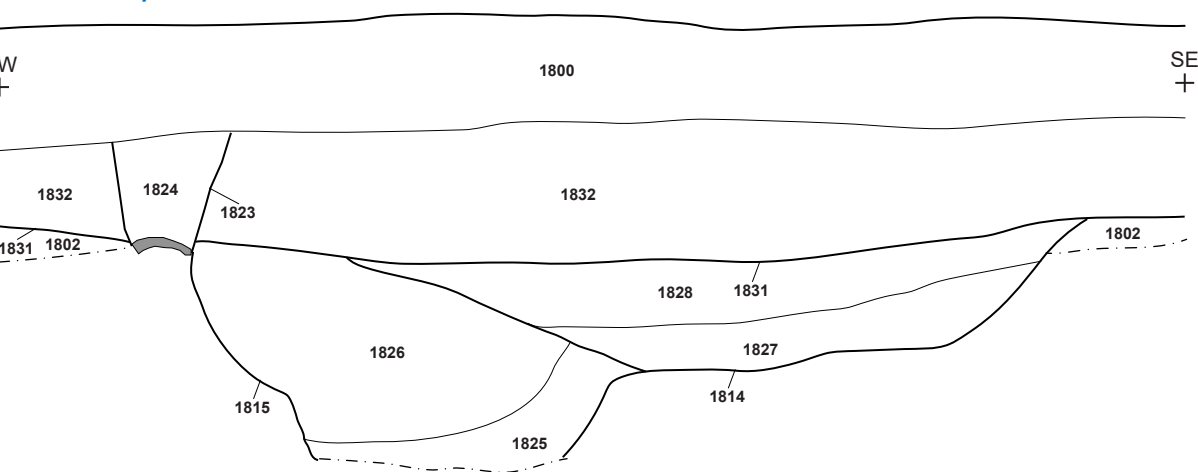
Section DBS2/114



Section DBS2/208



Section DBS2/203

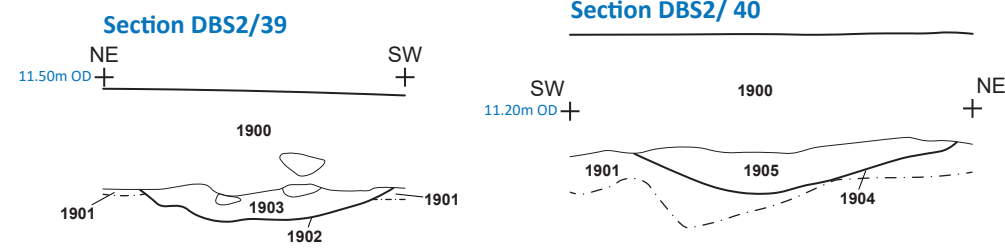


Key

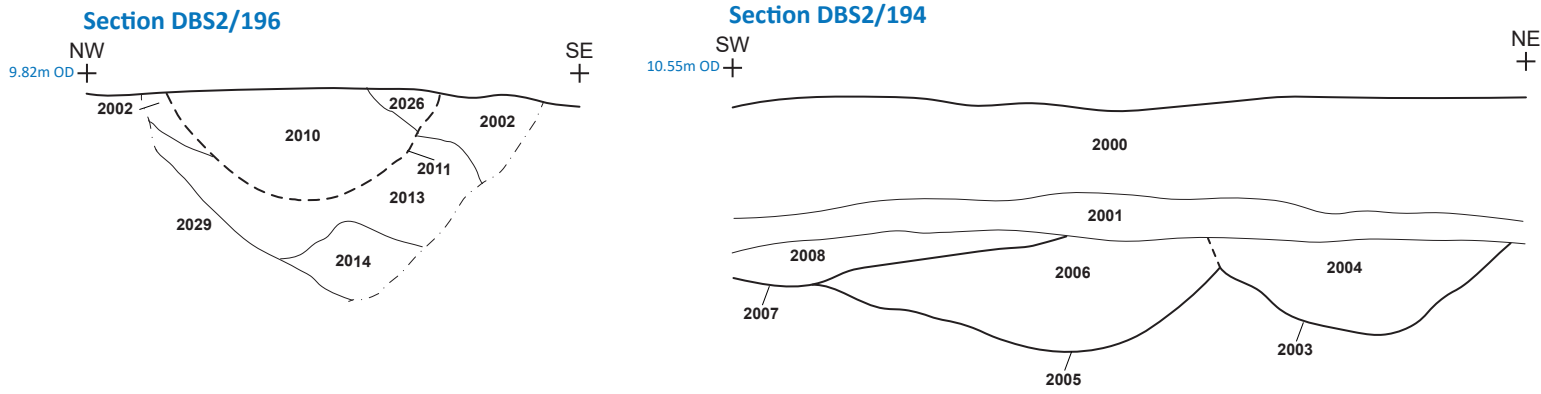
- Stones
- Ceramic field drain

Figure 17: Trenches 12, 14, 15 and 18 Selected Sections

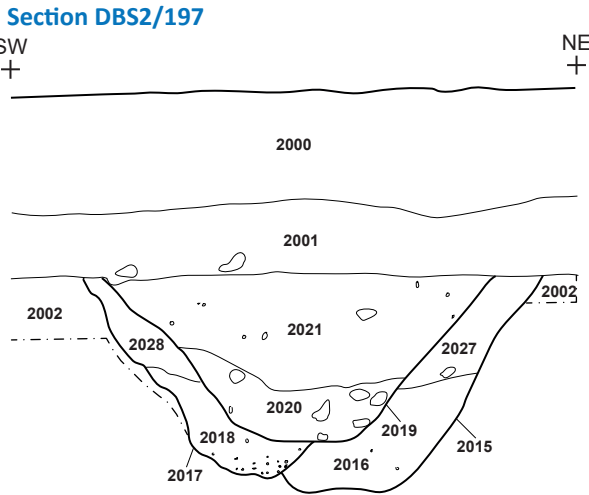
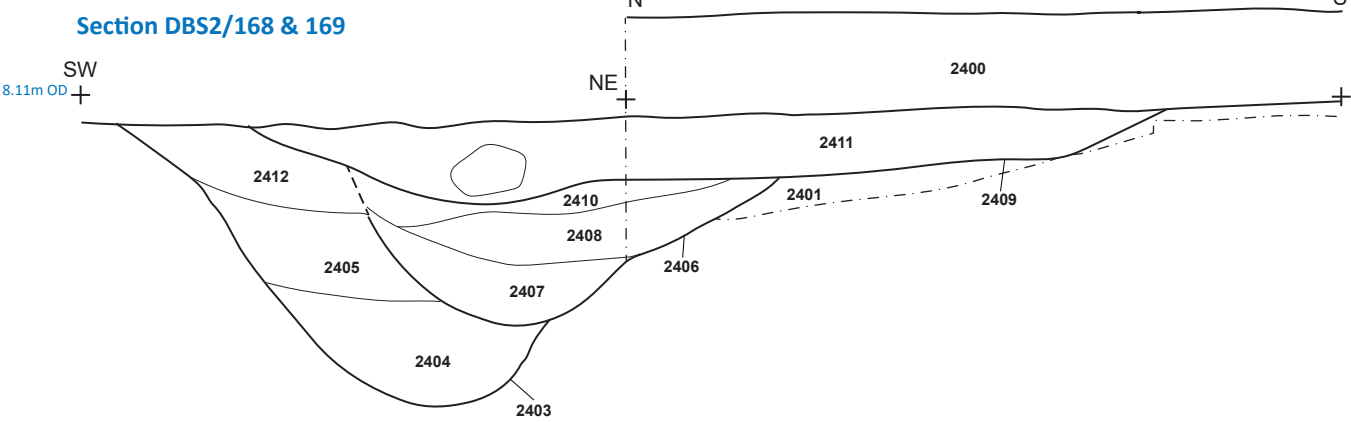
Trench 19



Trench 20



Trench 24



Trench 25

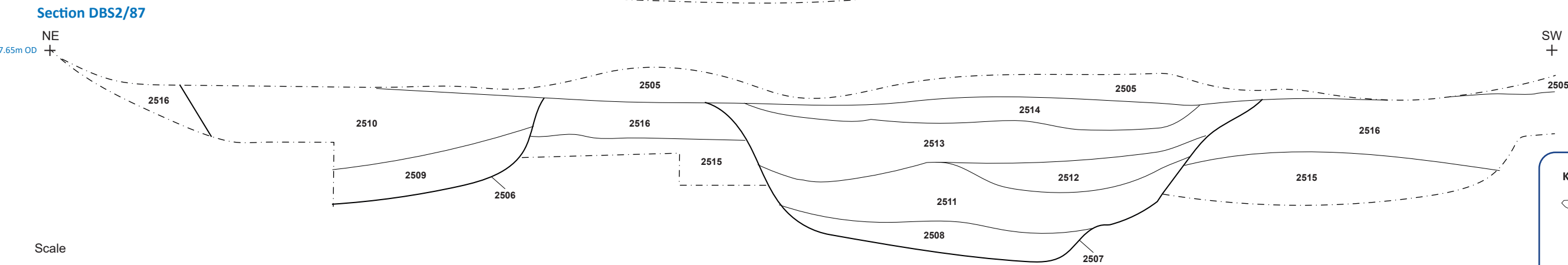
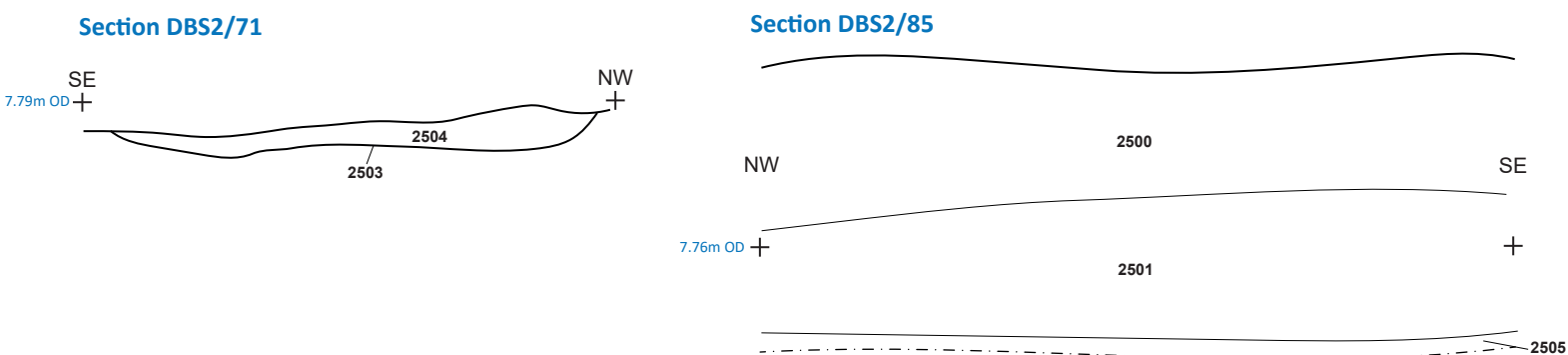
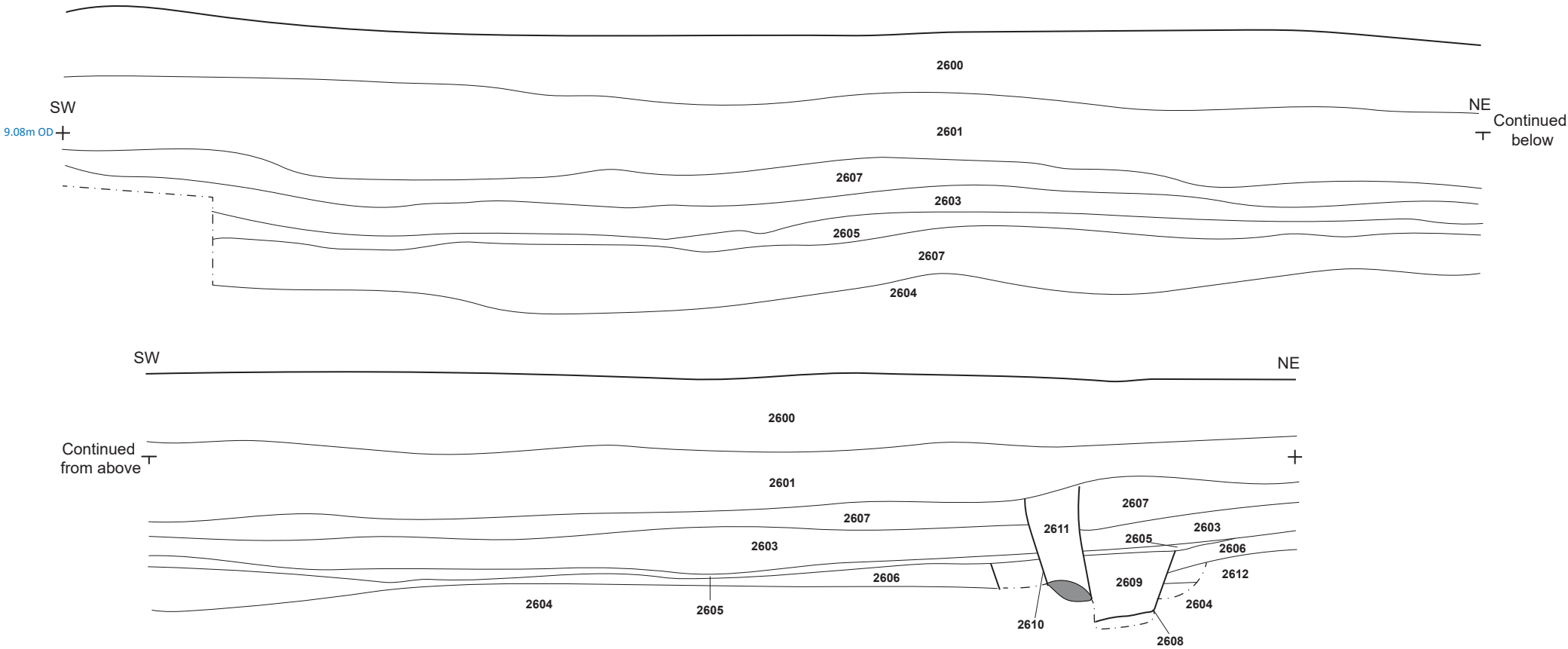


Figure 18: Trenches 19, 20, 24 and 25 Selected Sections

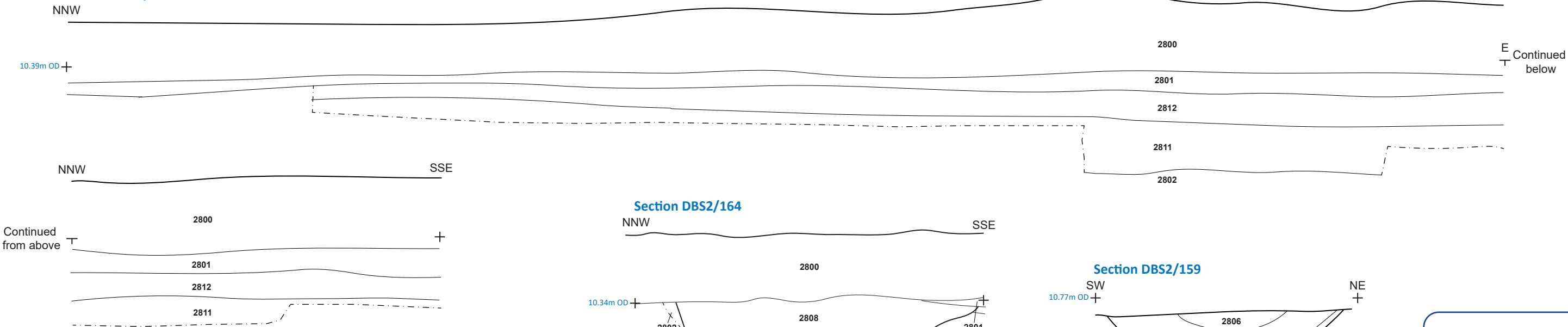
Trench 26

Section DBS2/117

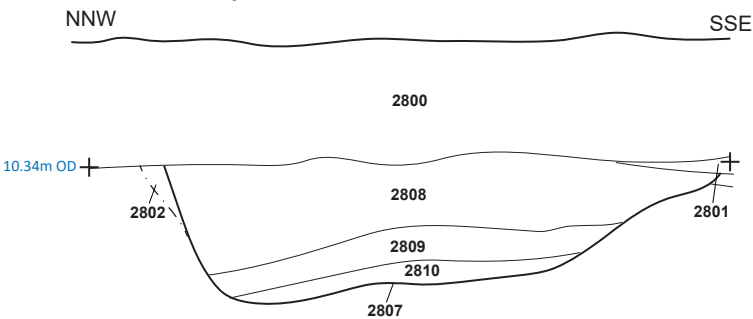


Trench 28

Section DBS2/171



Section DBS2/164



Section DBS2/159



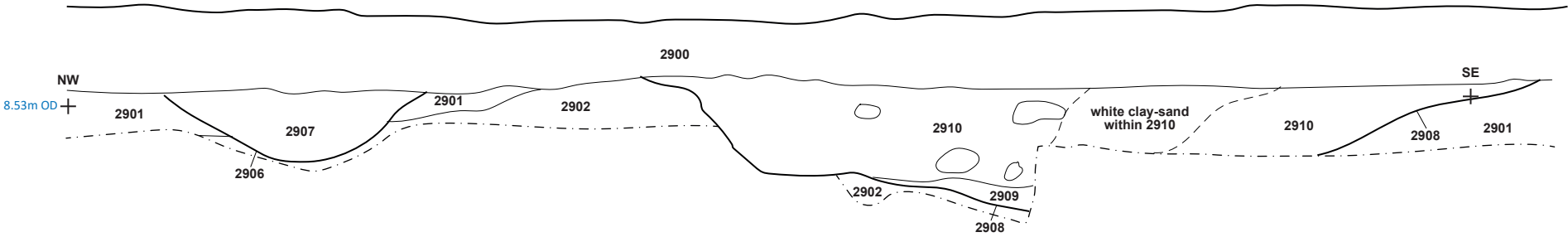
Key

- Stones
- Ceramic field drain

Figure 19: Trenches 26 and 28 Selected Sections

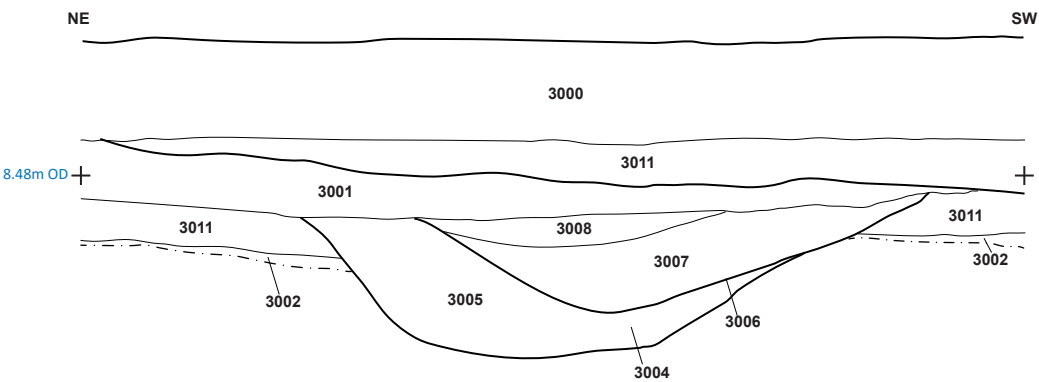
Trench 29

Section DBS2/366



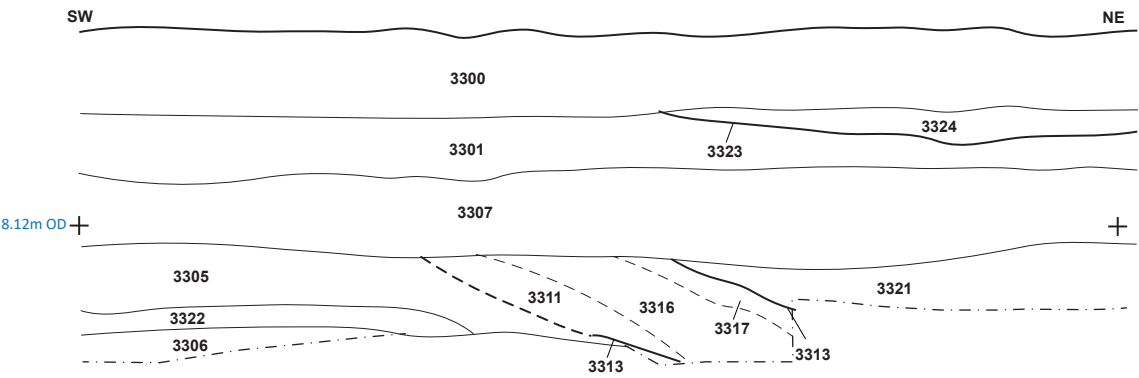
Trench 30

Section DBS2/297

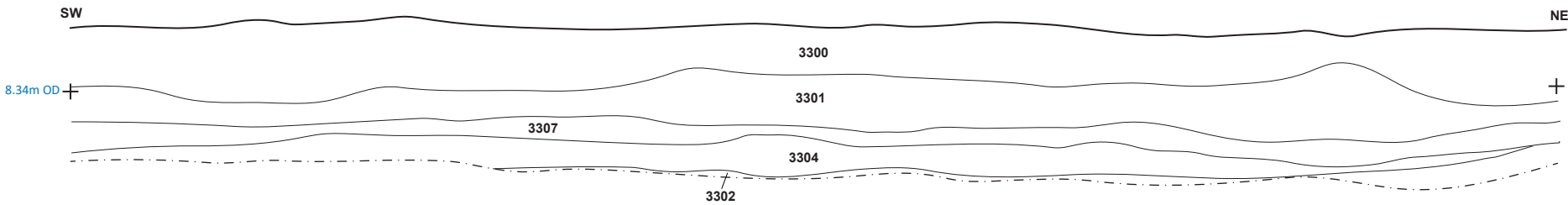


Trench 33

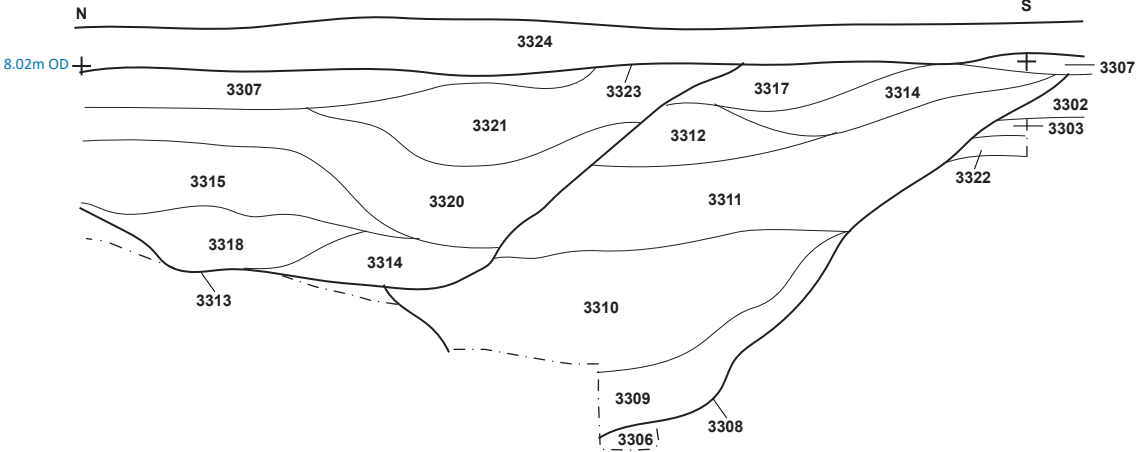
Section DBS2/427



Section DBS2/423



Section DBS2/428



Key

Stones

Figure 20: Trenches 29, 30 and 33 Selected Sections

Trench 34

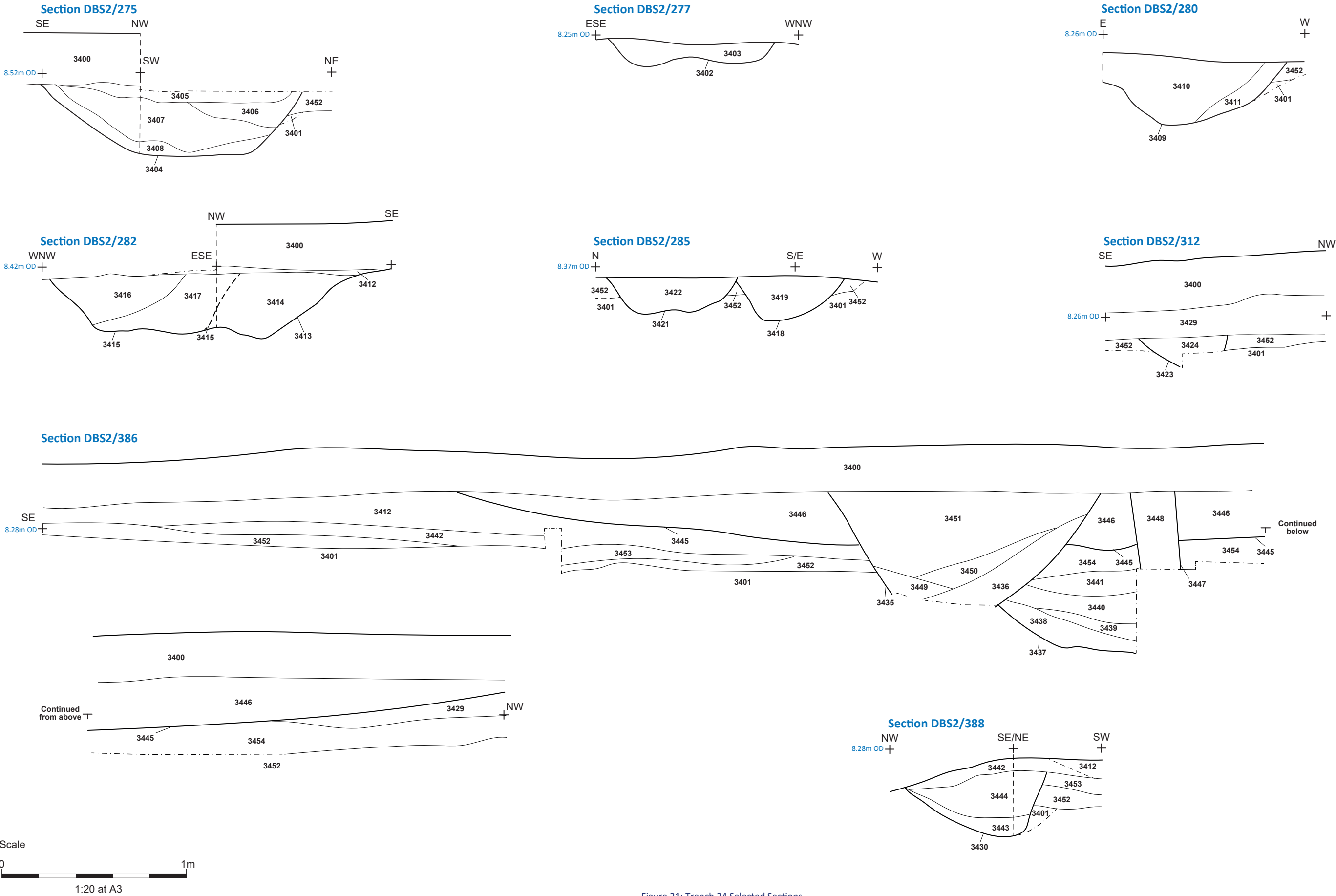
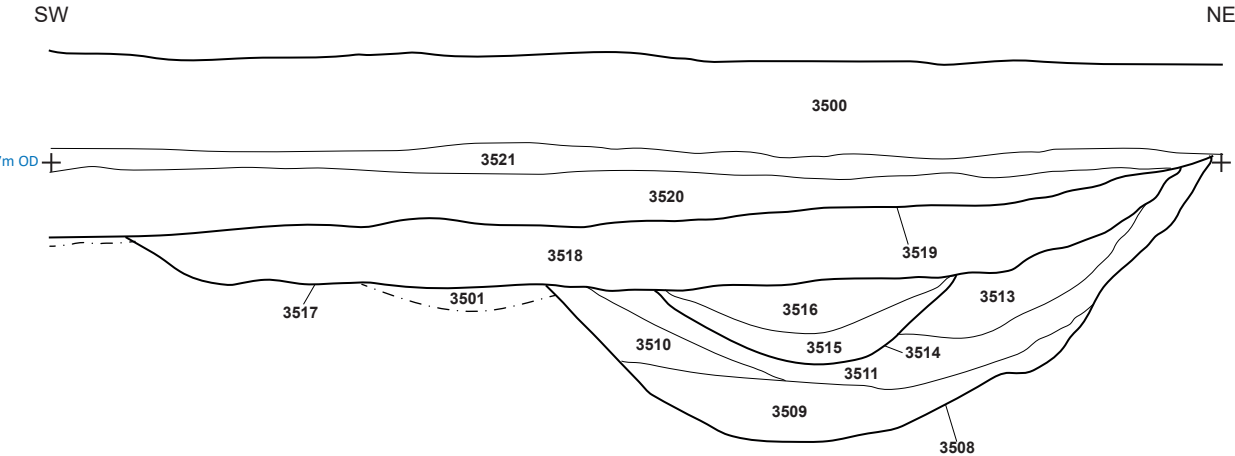


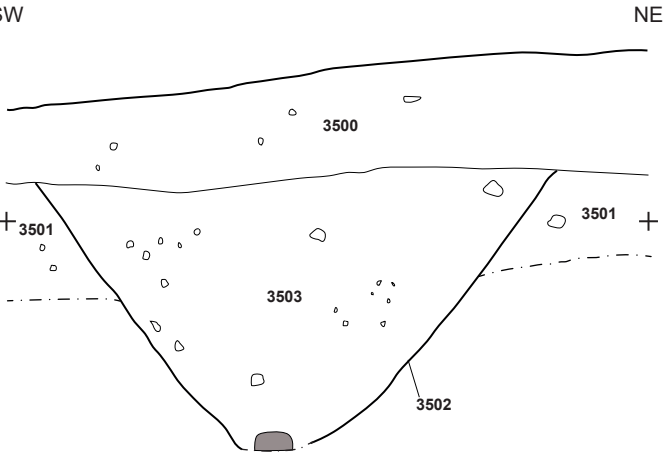
Figure 21: Trench 34 Selected Sections

Trench 35

Section DBS2/307

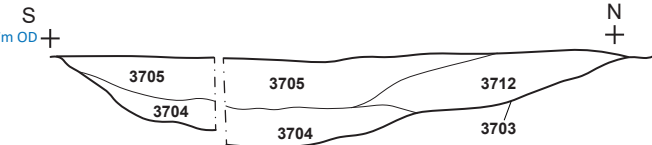


Section DBS2/302

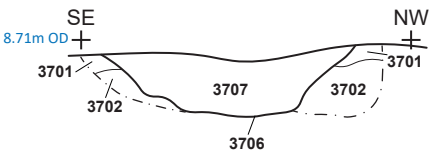


Trench 37

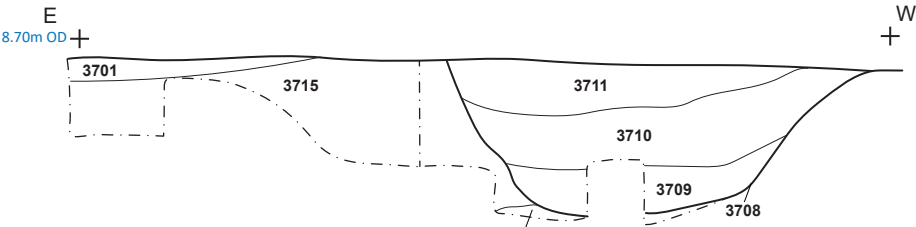
Section DBS2/ 369



Section DBS2/ 374

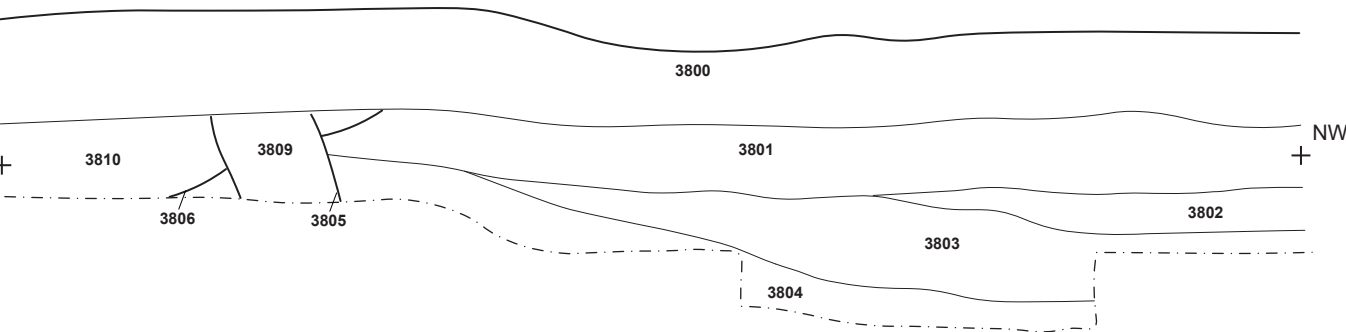


Section DBS2/ 375

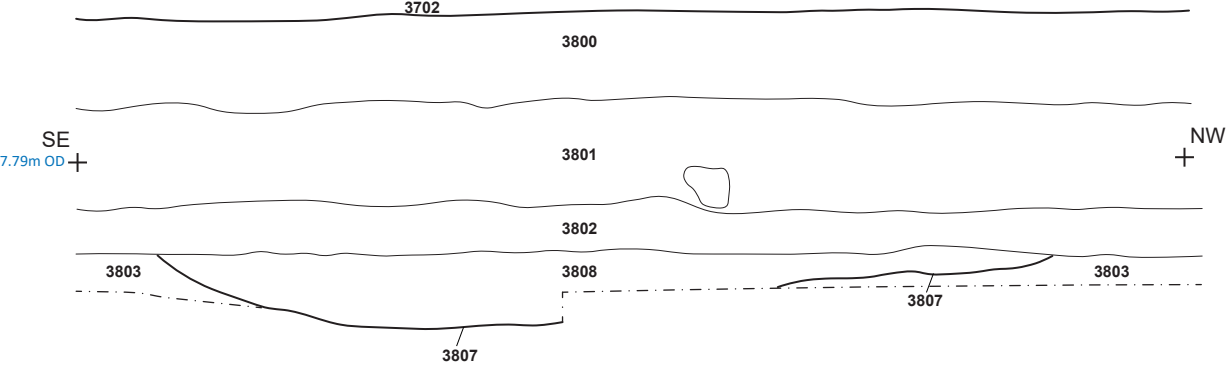


Trench 38

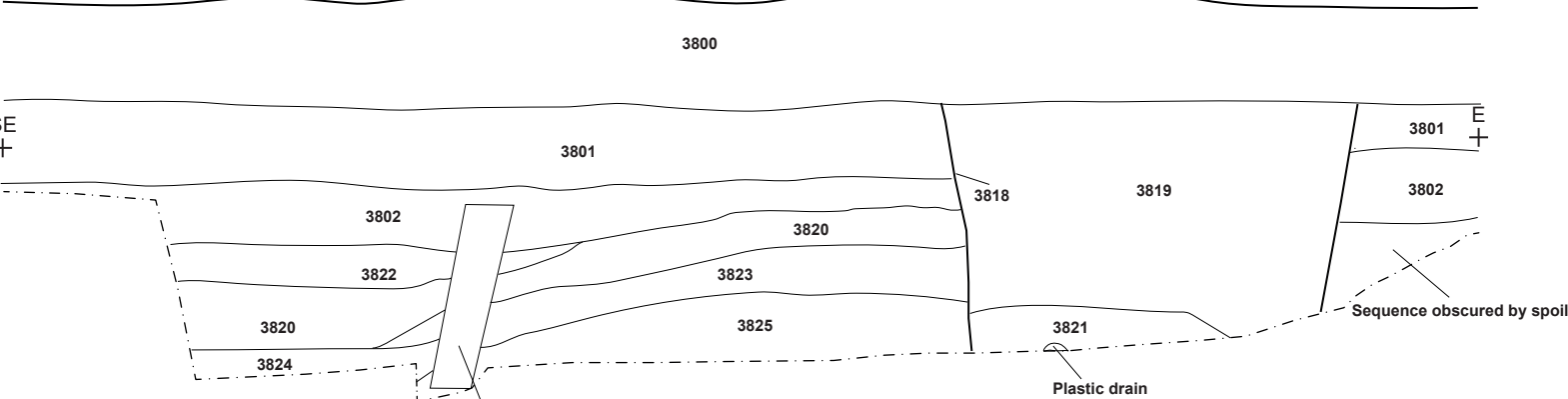
Section DBS2/ 395



Section DBS2/ 397



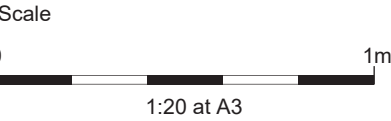
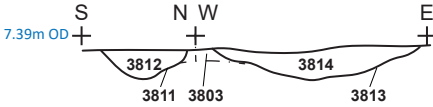
Section DBS2/405



Section DBS2/ 399



Section DBS2/ 400



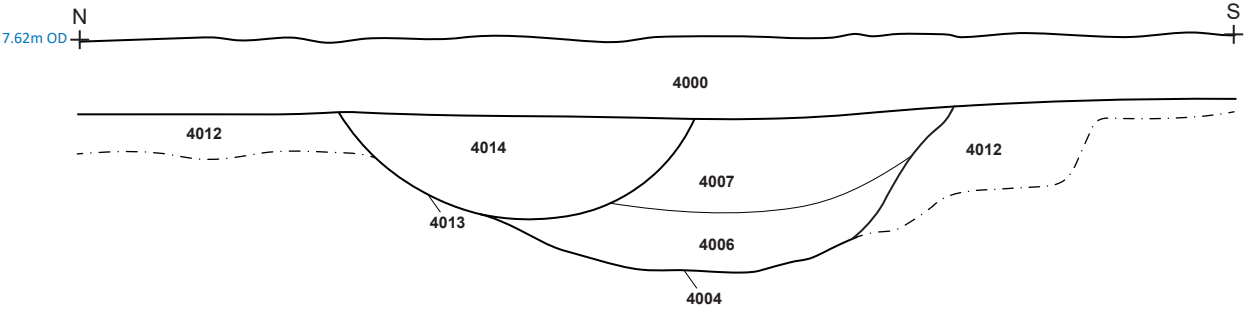
Key

- Stones
- Ceramic land drain

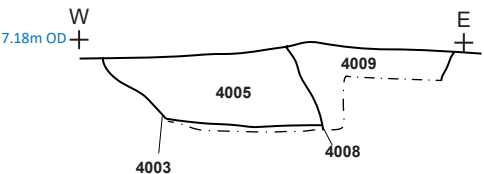
Figure 22: Trenches 35, 37 and 38 Selected Sections

Trench 40

Section DBS2/420

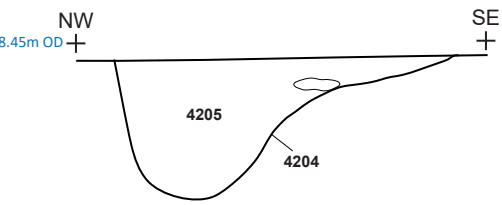


Section DBS2/425

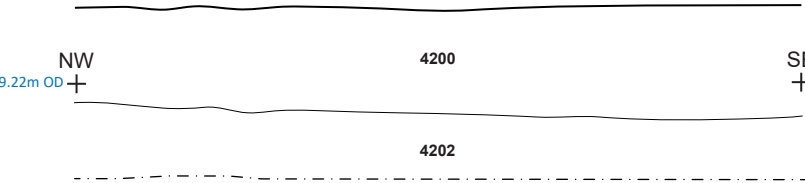


Trench 42

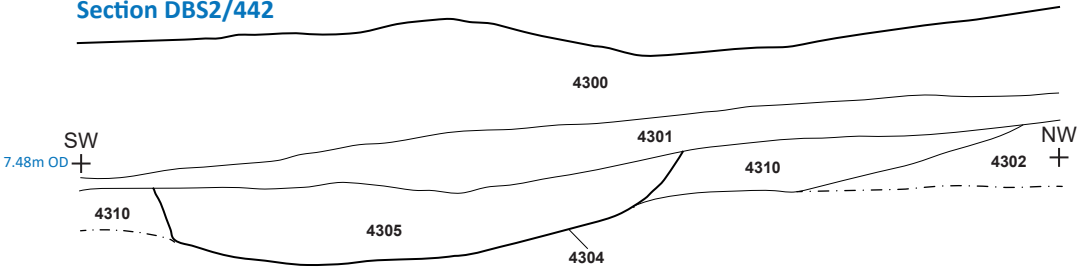
Section DBS2/411



Section DBS2/445

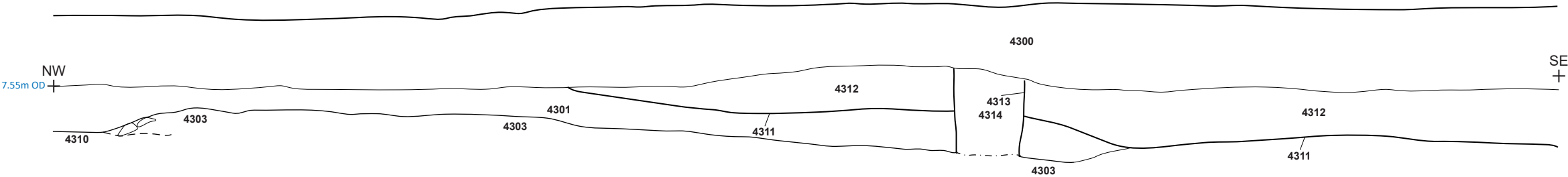


Section DBS2/442

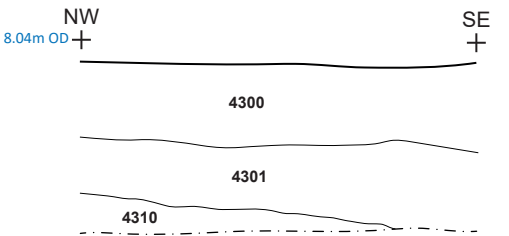


Trench 43

Section DBS2/433

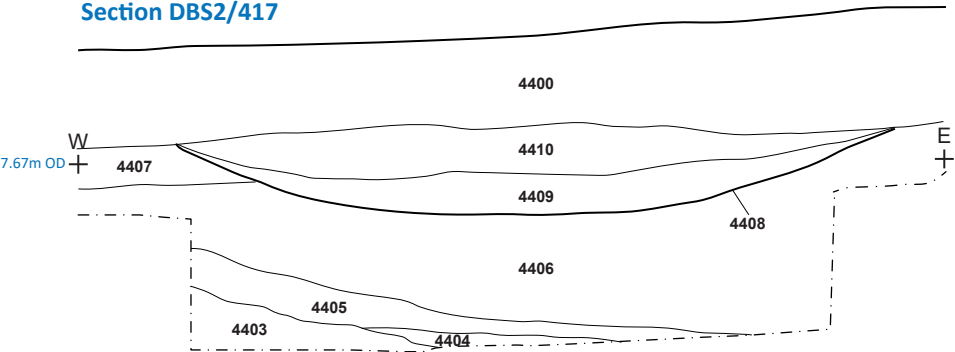


Section DBS2/418

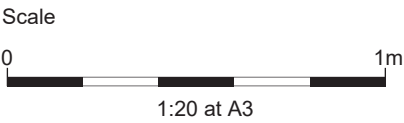
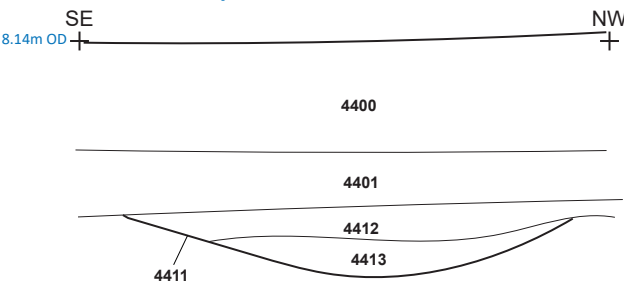


Trench 44

Section DBS2/417



Section DBS2/439



Key

◻ ◻ Stone

Figure 23: Trenches 40, 42, 43 and 44 Selected Sections

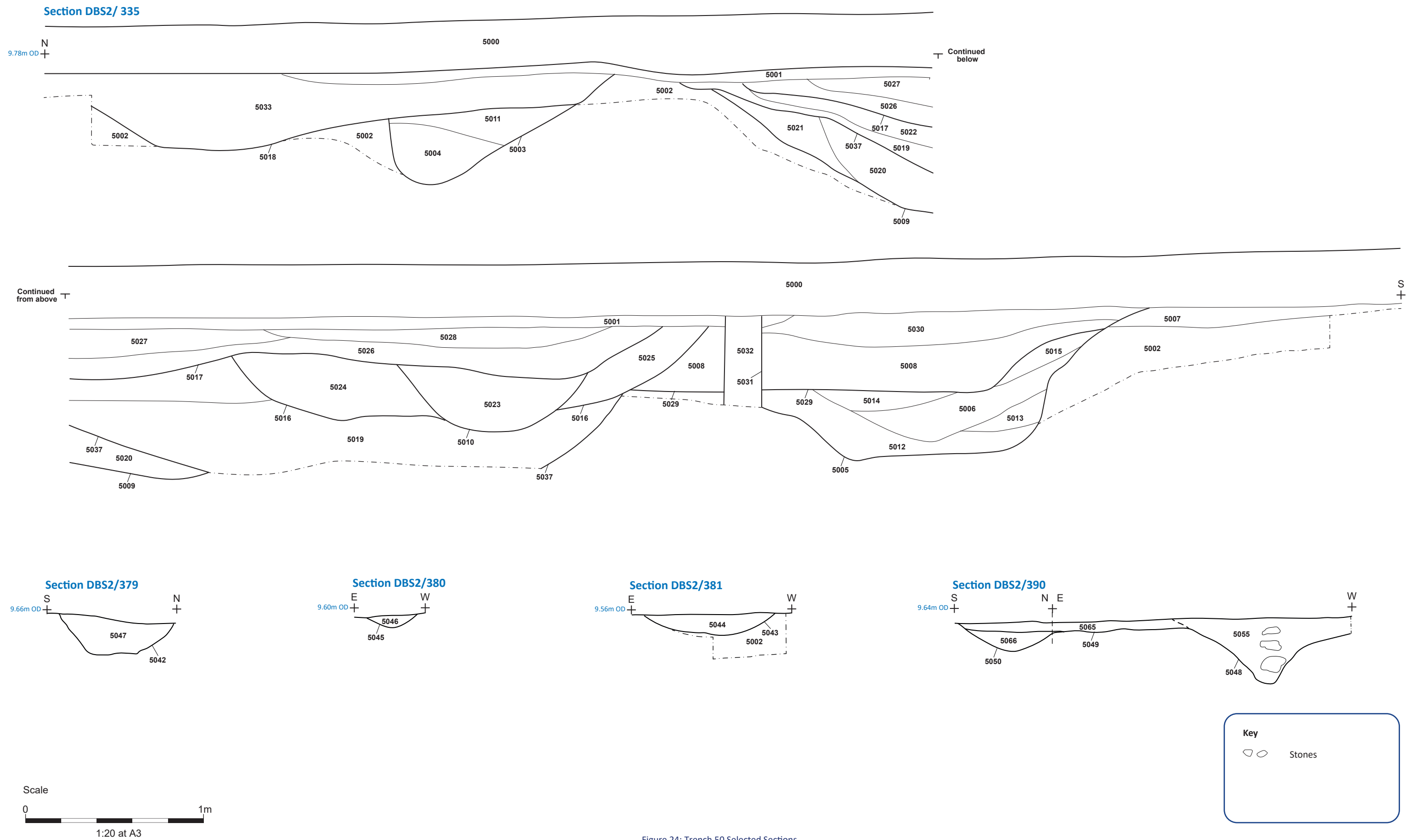


Figure 24: Trench 50 Selected Sections

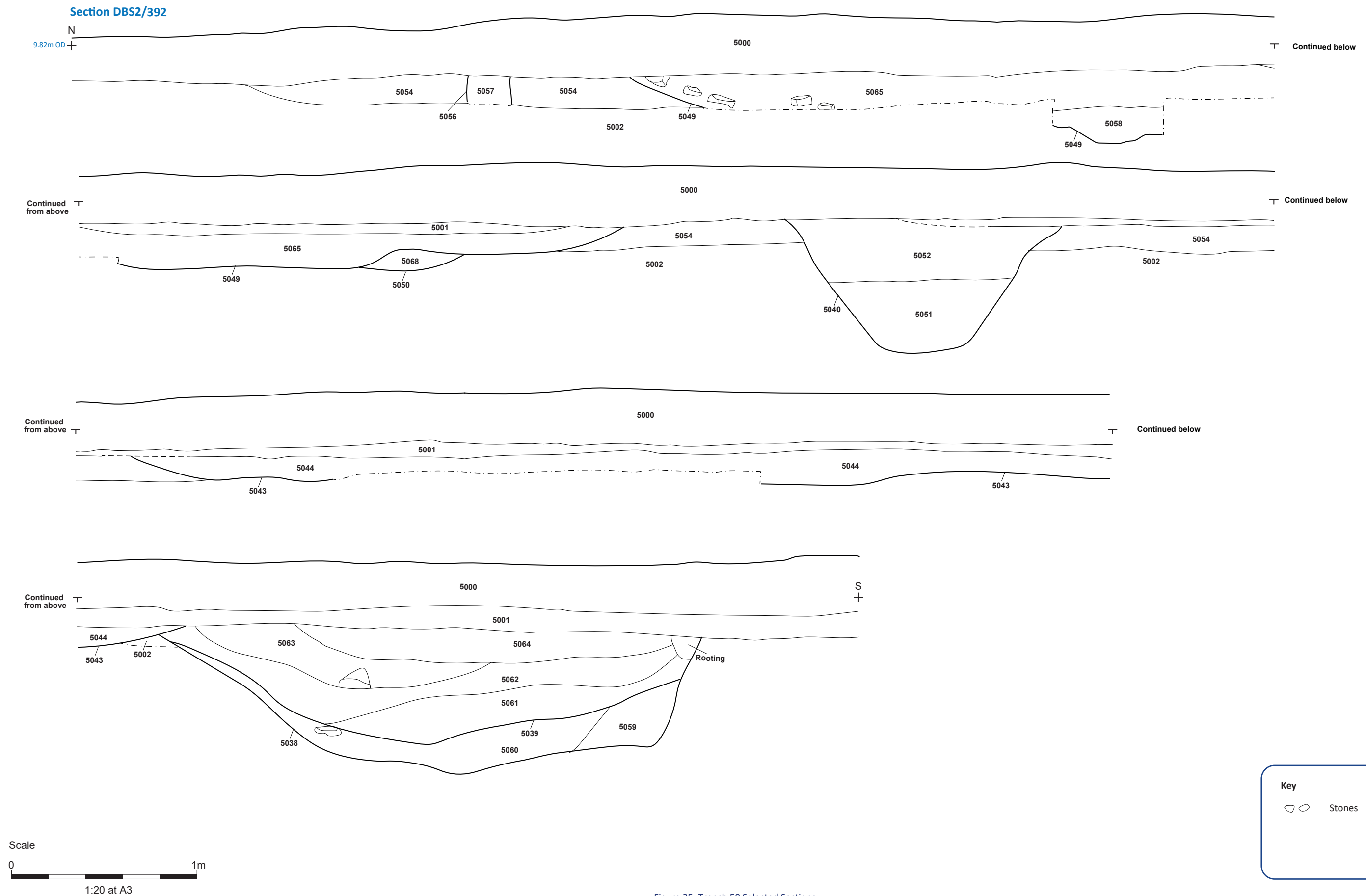
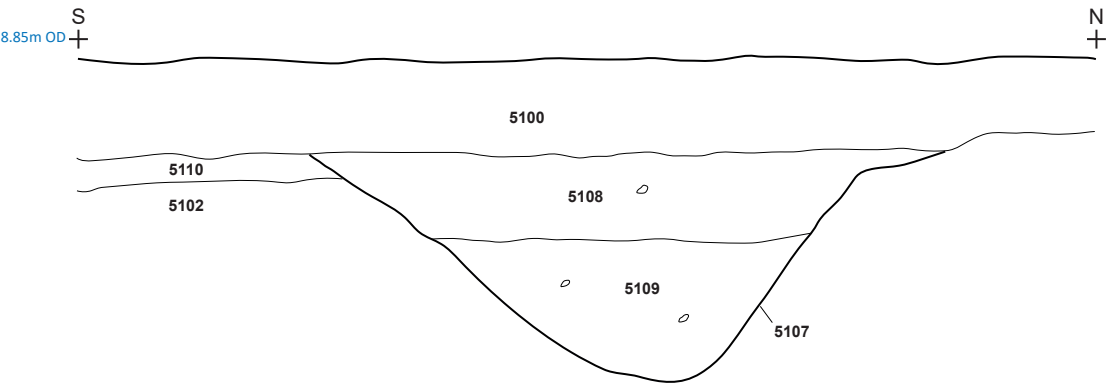


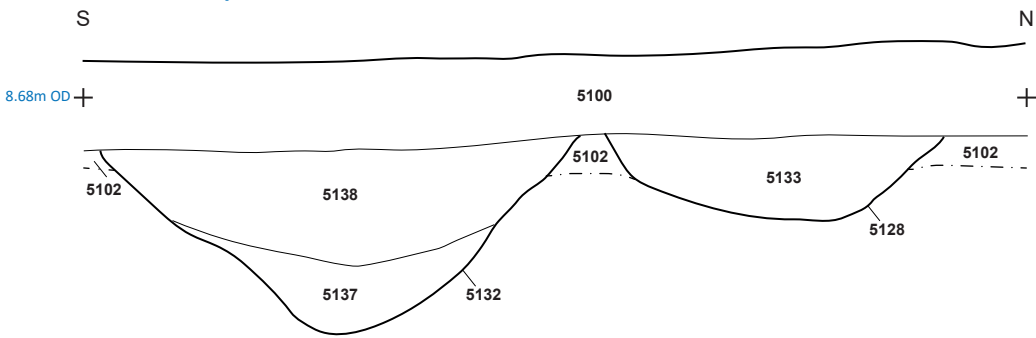
Figure 25: Trench 50 Selected Sections

Trench 51

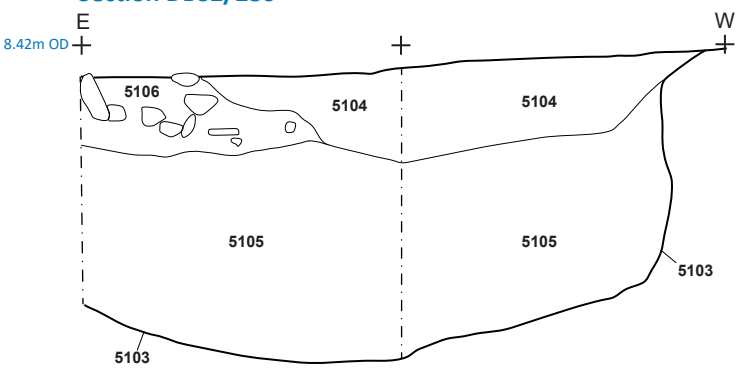
Section DBS2/288



Section DBS2/327



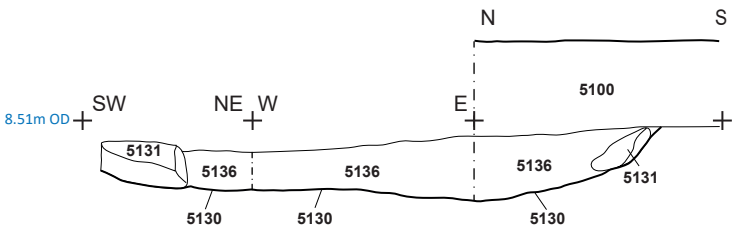
Section DBS2/286



Section DBS2/290



Section DBS2/323

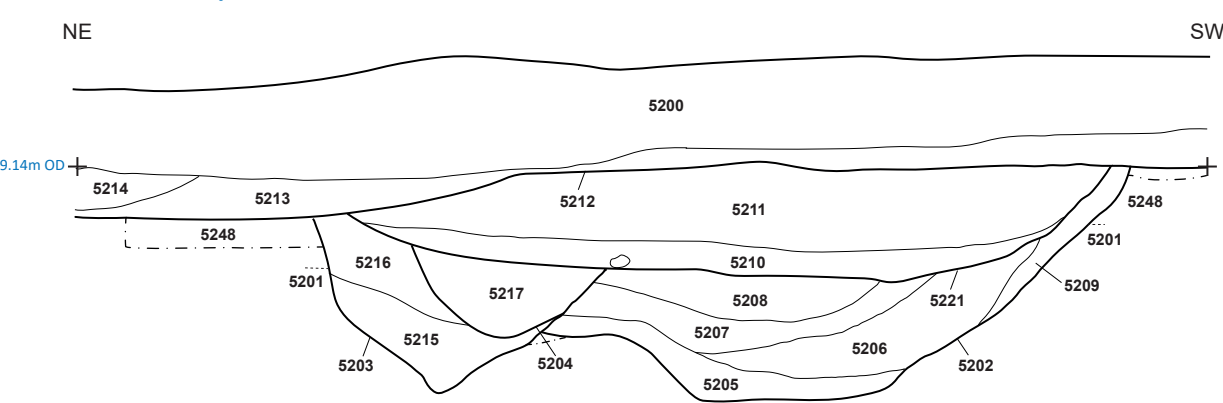


Section DBS2/325

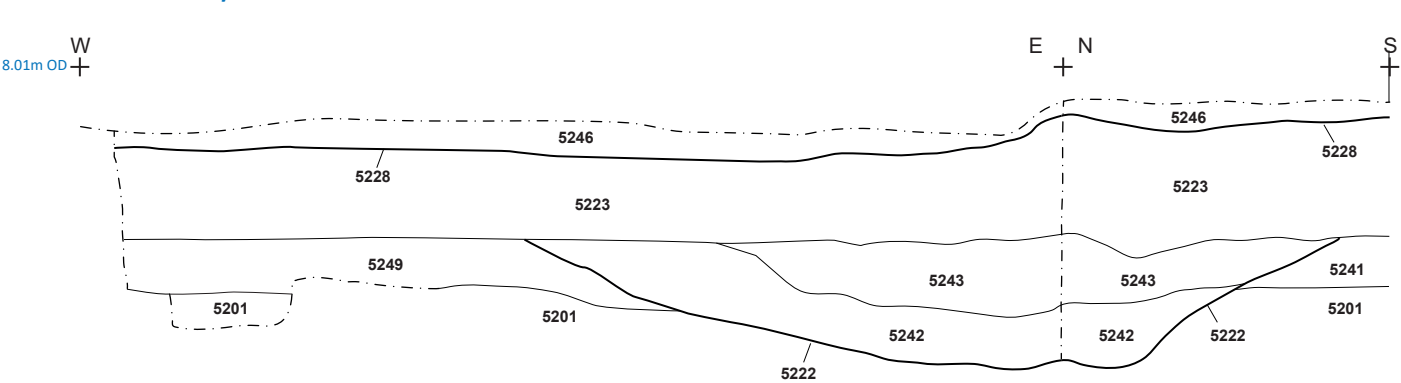


Trench 52

Section DBS2/315



Section DBS2/320



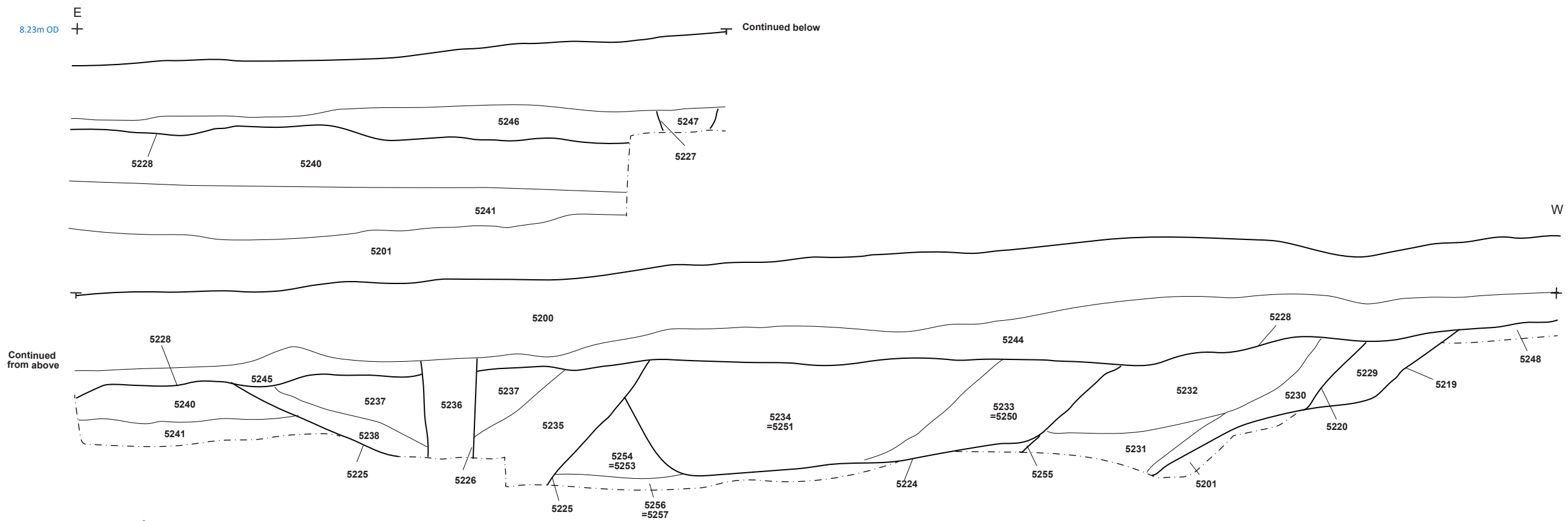
Key

- Stones
- Pottery

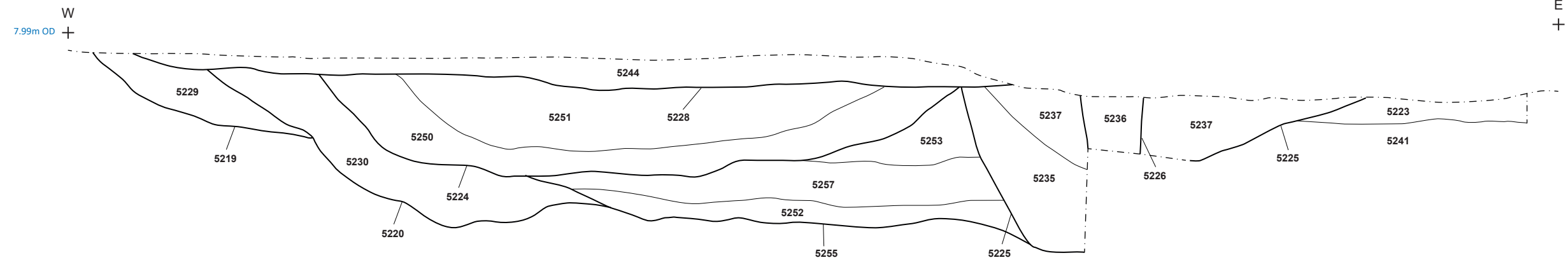
Figure 26: Trenches 51 and 52 Selected Sections

Trench 52

Section DBS2/321

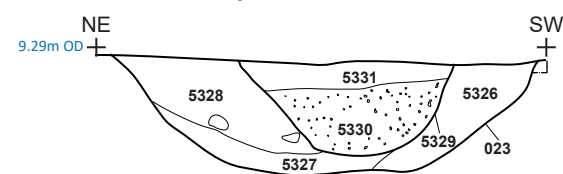


Section DBS2/319

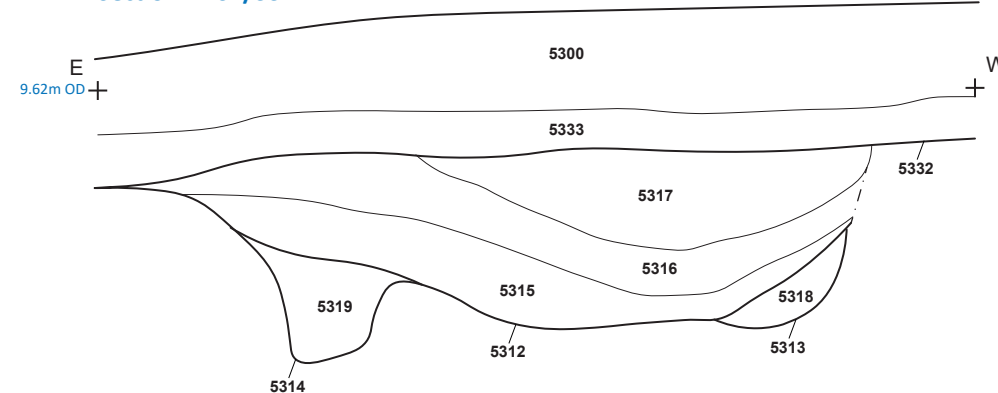


Trench 53

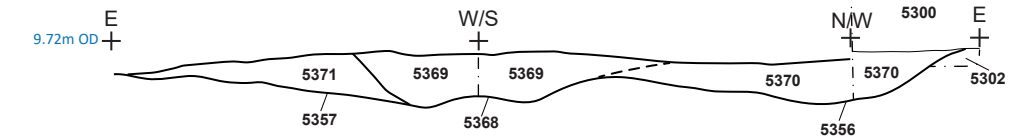
Section DBS2/332



Section DBS2/337



Section DBS2/351



Scale



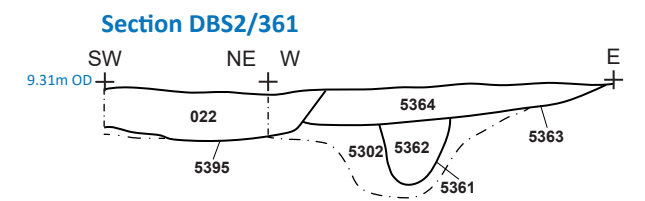
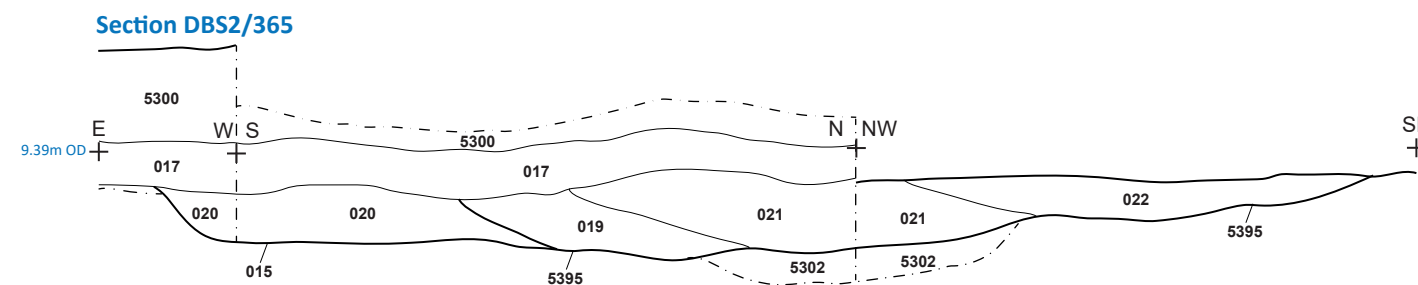
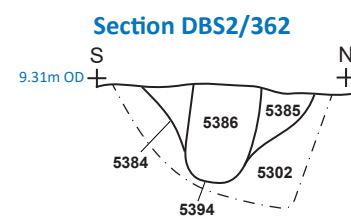
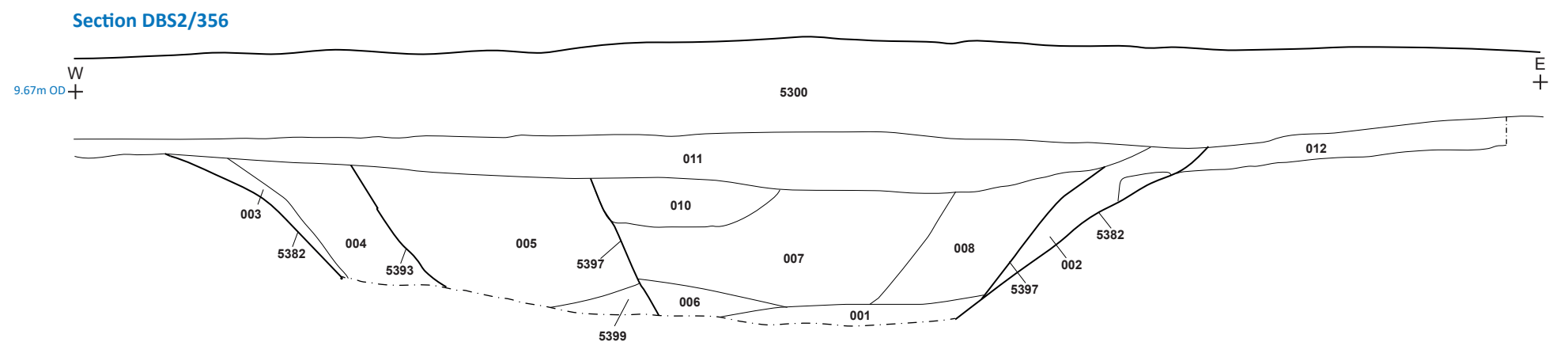
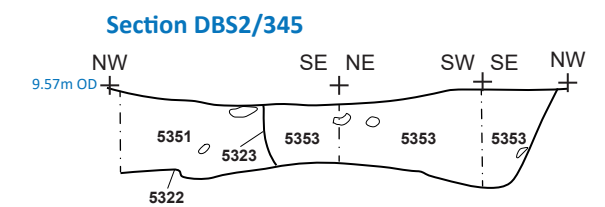
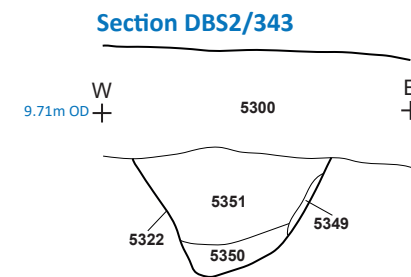
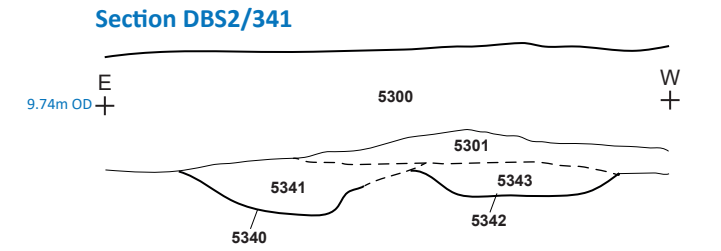
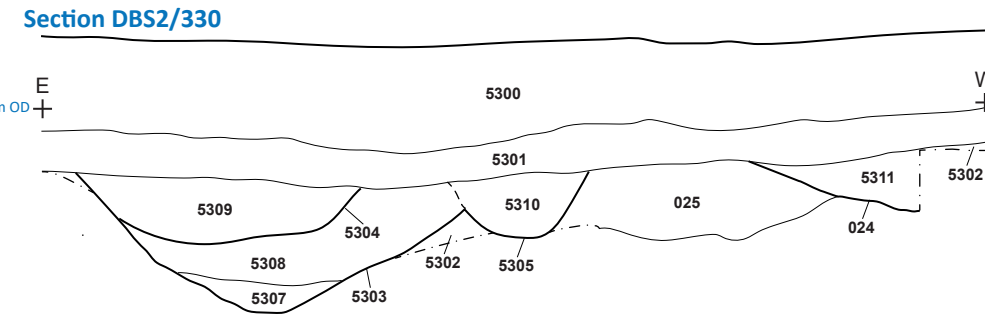
0 1m

1:20 at A3

Key

 **Stones**

Figure 27: Trenches 52 and 53 Illustrated Sections



Scale

0 1m

1:20 at A3

1/53087/REP/28/01

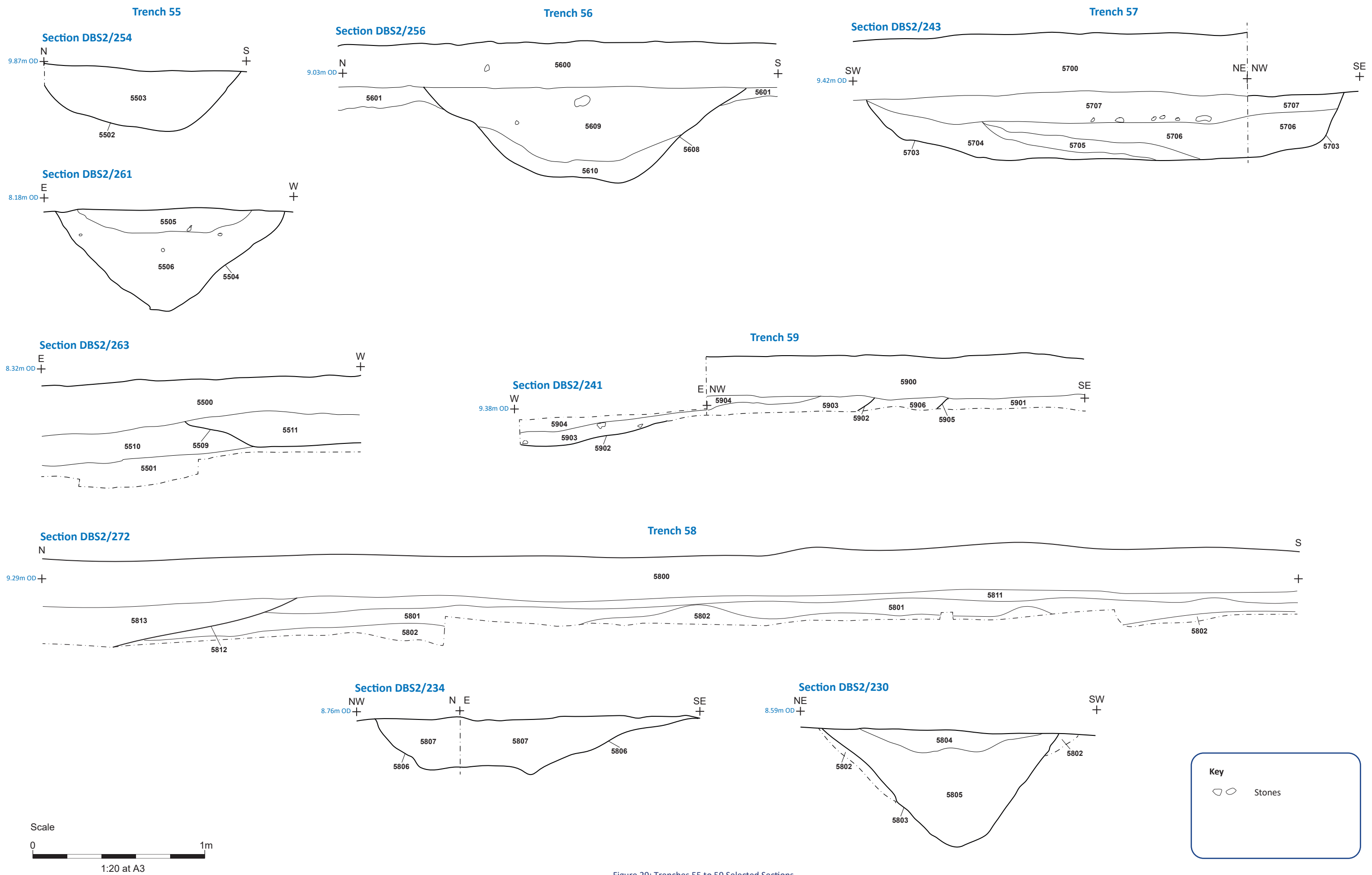


Figure 29: Trenches 55 to 59 Selected Sections

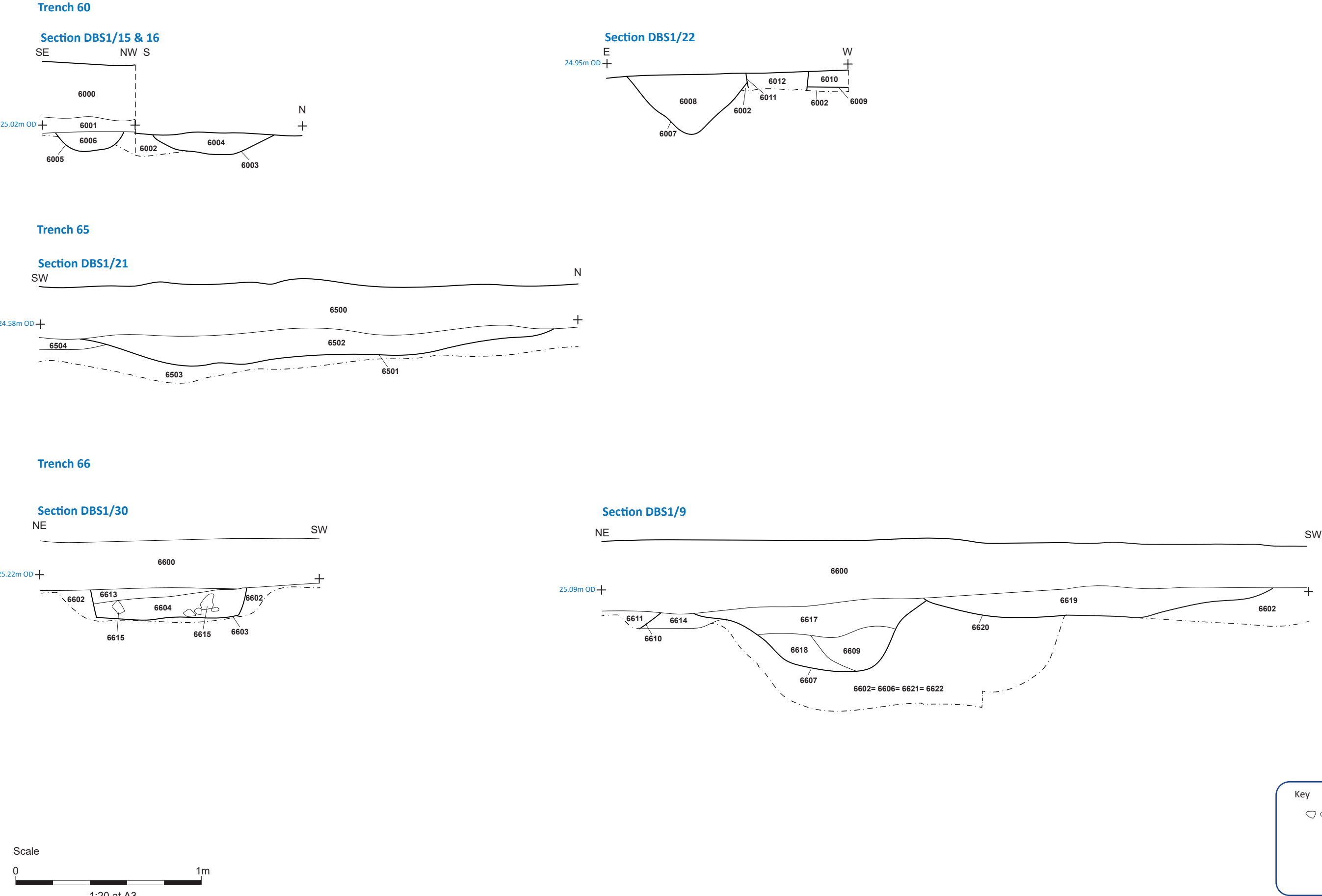


Figure 30: Trenches 60, 65 and 66 Selected Sections

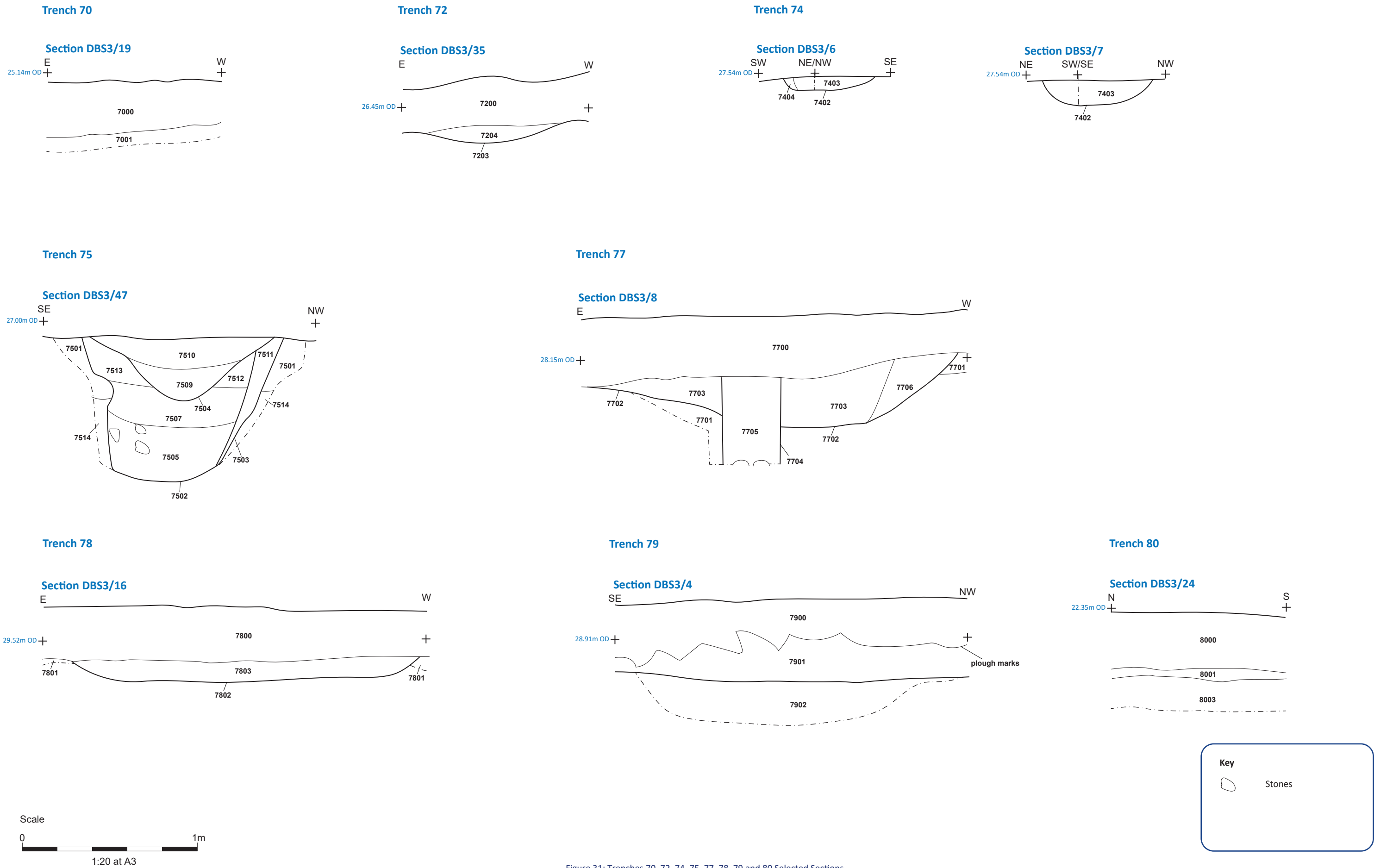


Figure 31: Trenches 70, 72, 74, 75, 77, 78, 79 and 80 Selected Sections

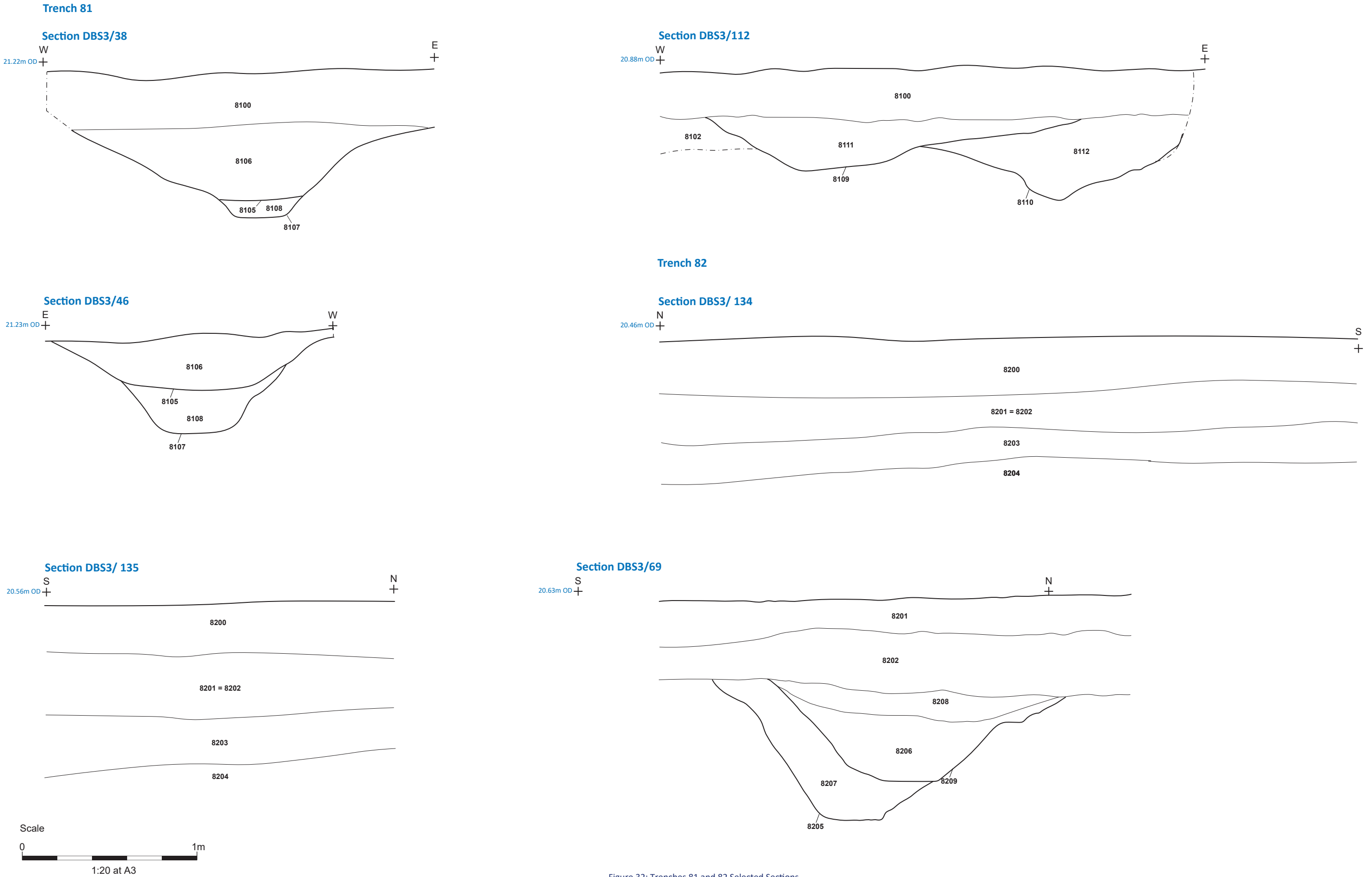
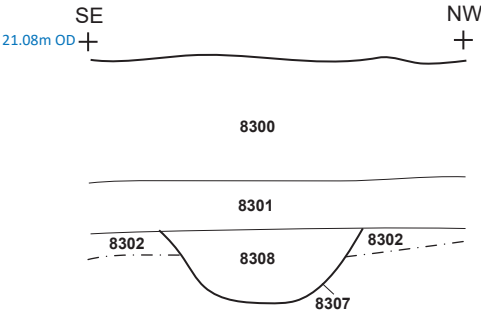


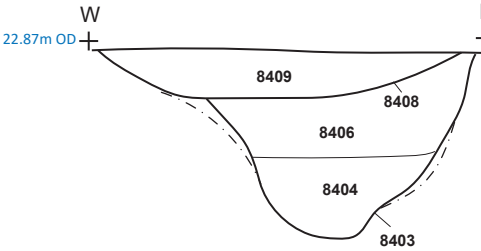
Figure 32: Trenches 81 and 82 Selected Sections

Trench 83

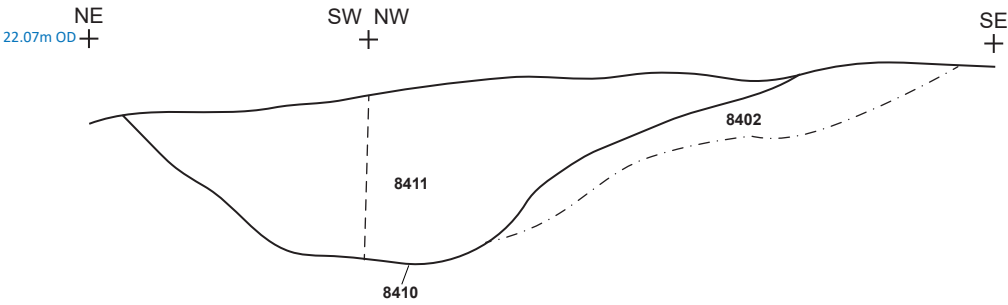
Section DBS3/32



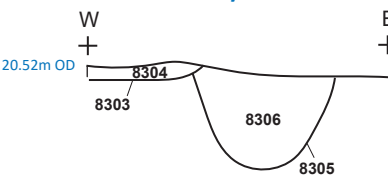
Section DBS3/26



Section DBS3/90



Section DBS3/31

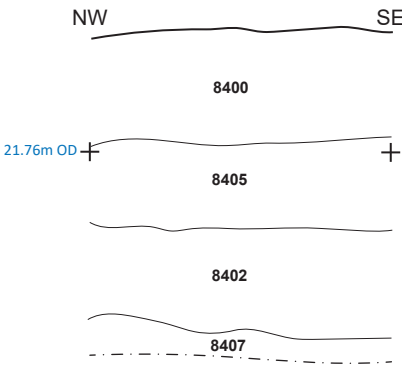


Section DBS3/108



Trench 84

Section DBS3/28



Trench 85

Section DBS3/ 56

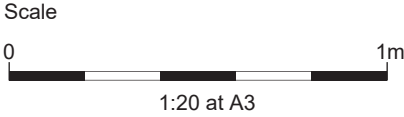
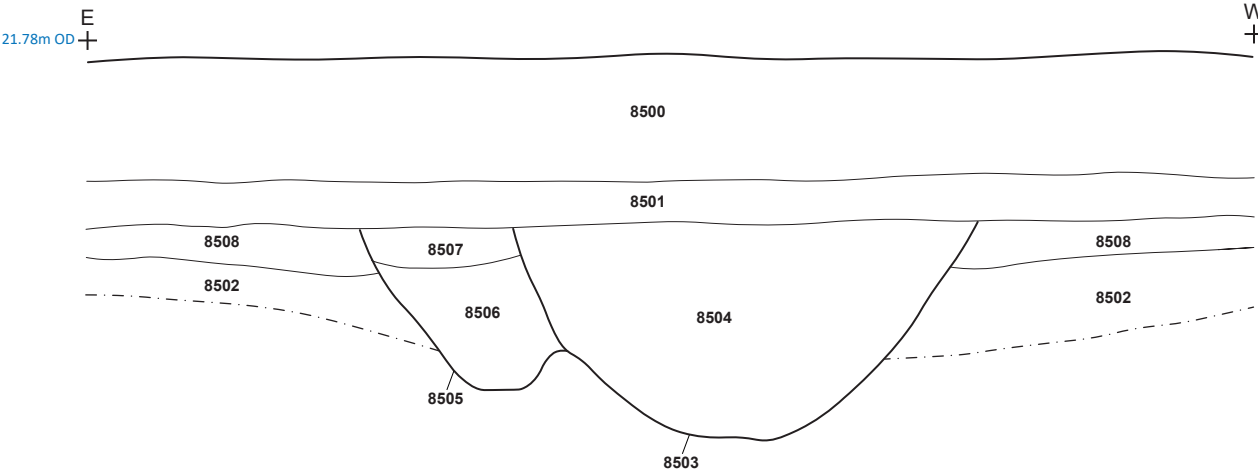
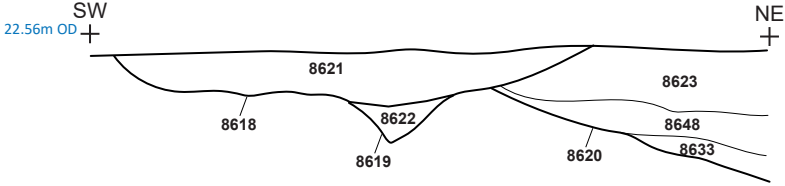


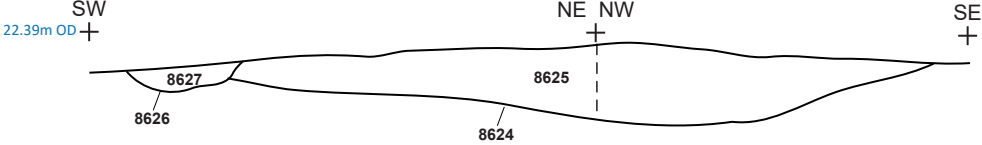
Figure 33: Trenches 83, 84 and 85 Selected Sections

Trench 86

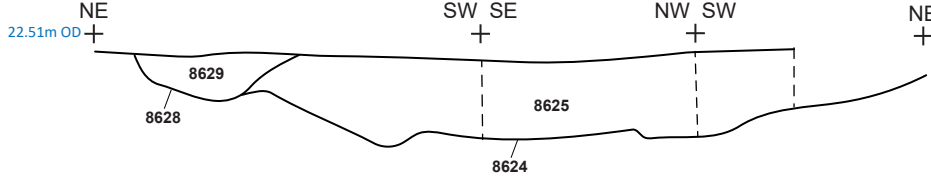
Section DBS3/91



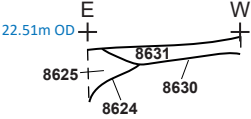
Section DBS3/95



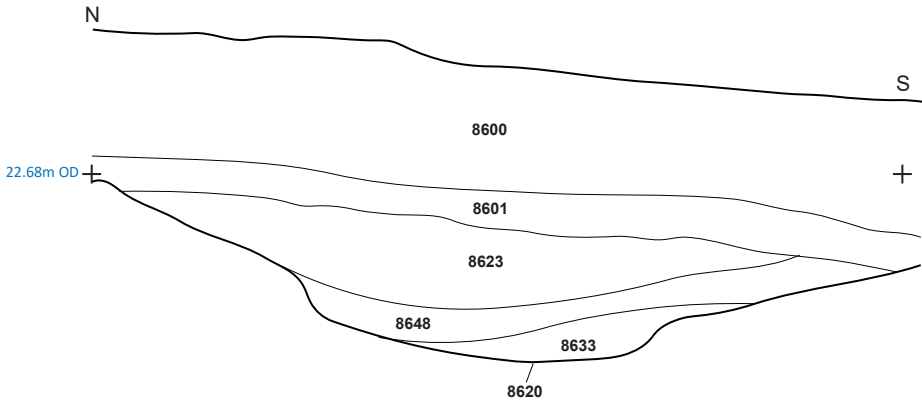
Section DBS3/96



Section DBS3/97



Section DBS3/120



Section DBS3/136

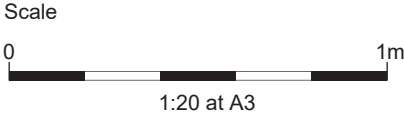
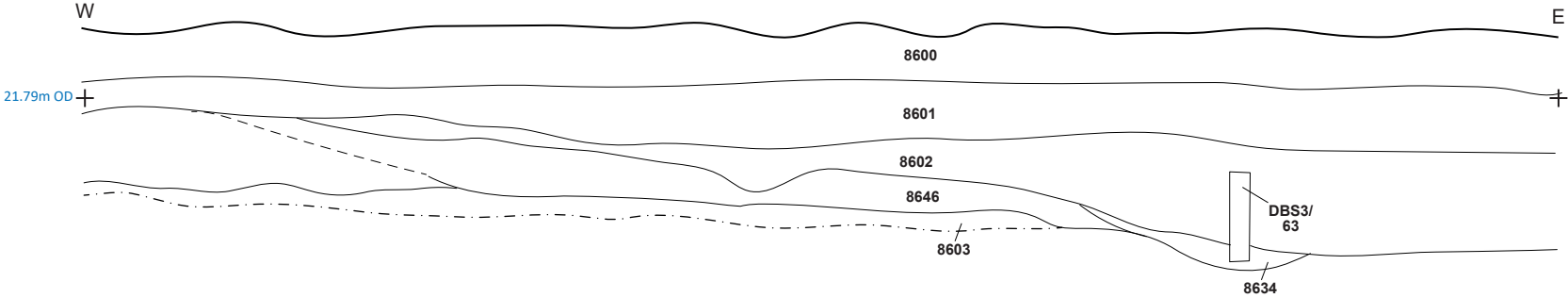
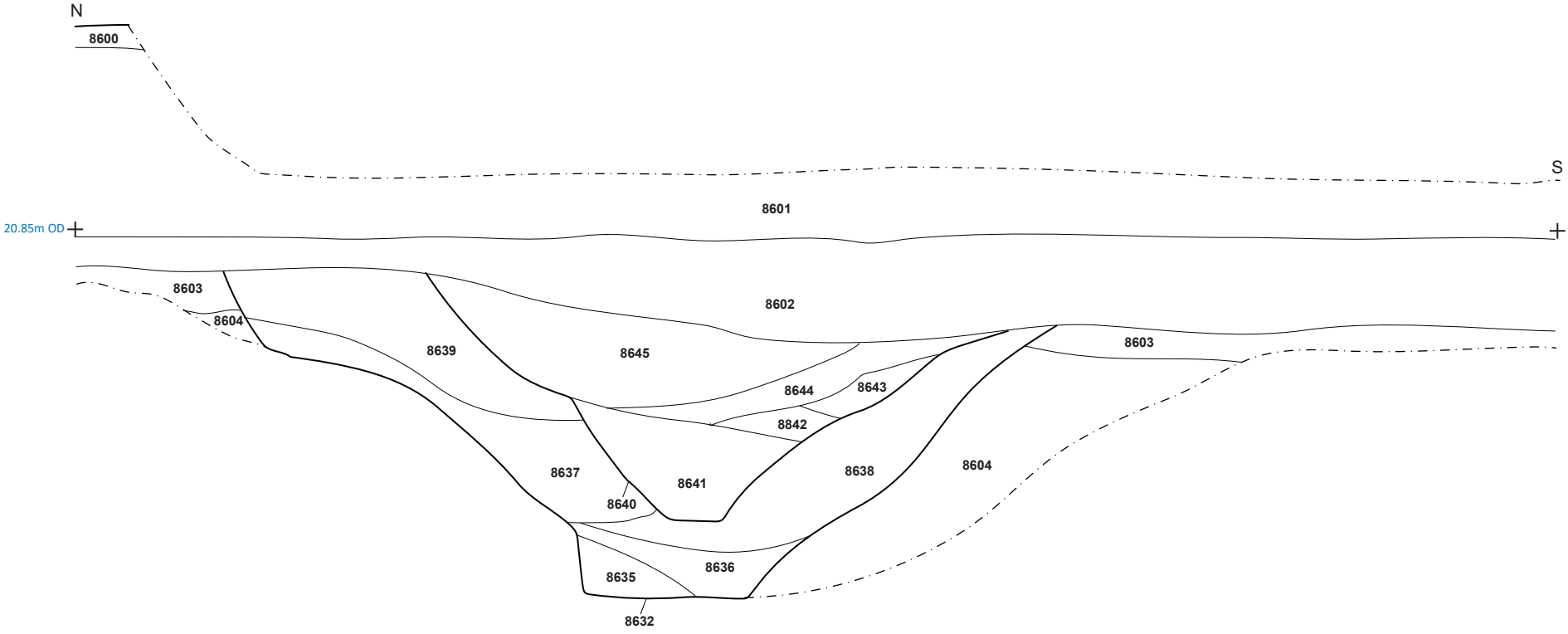


Figure 34: Trench 86 Selected Sections

Trench 86

Section DBS3/126



Section DBS3/117

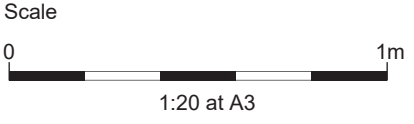
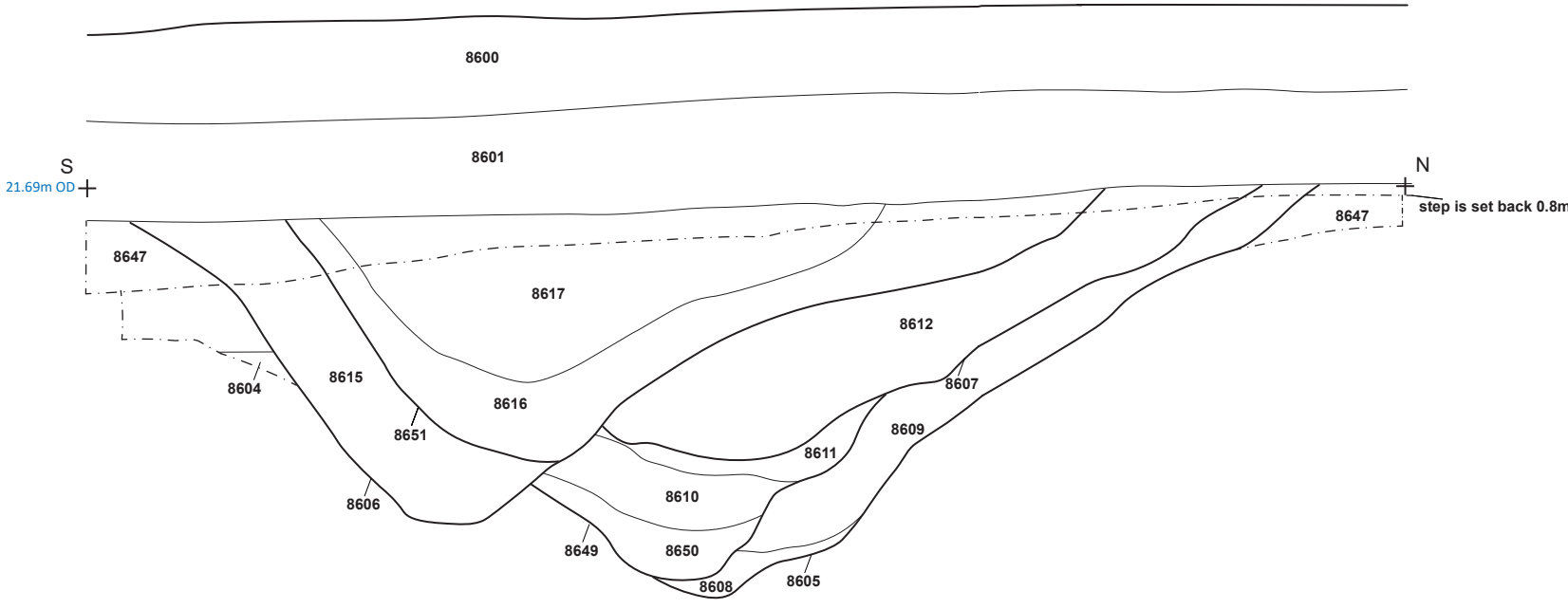


Figure 35: Trench 86 Selected Sections