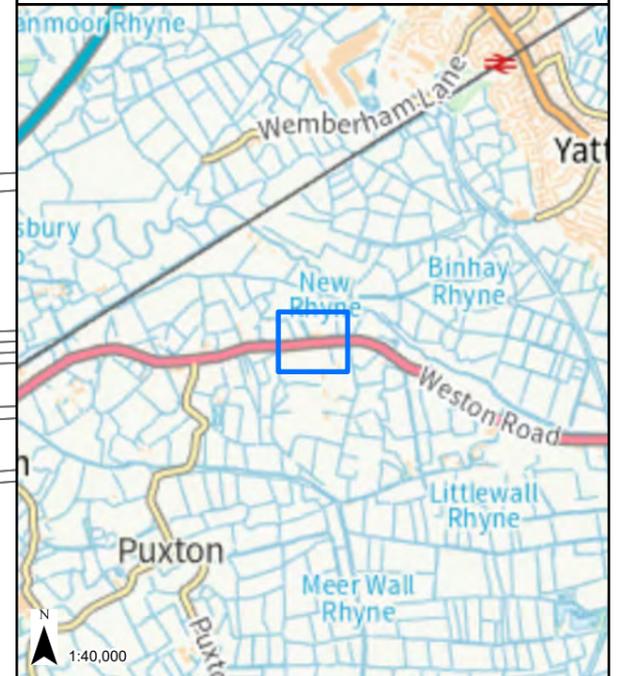
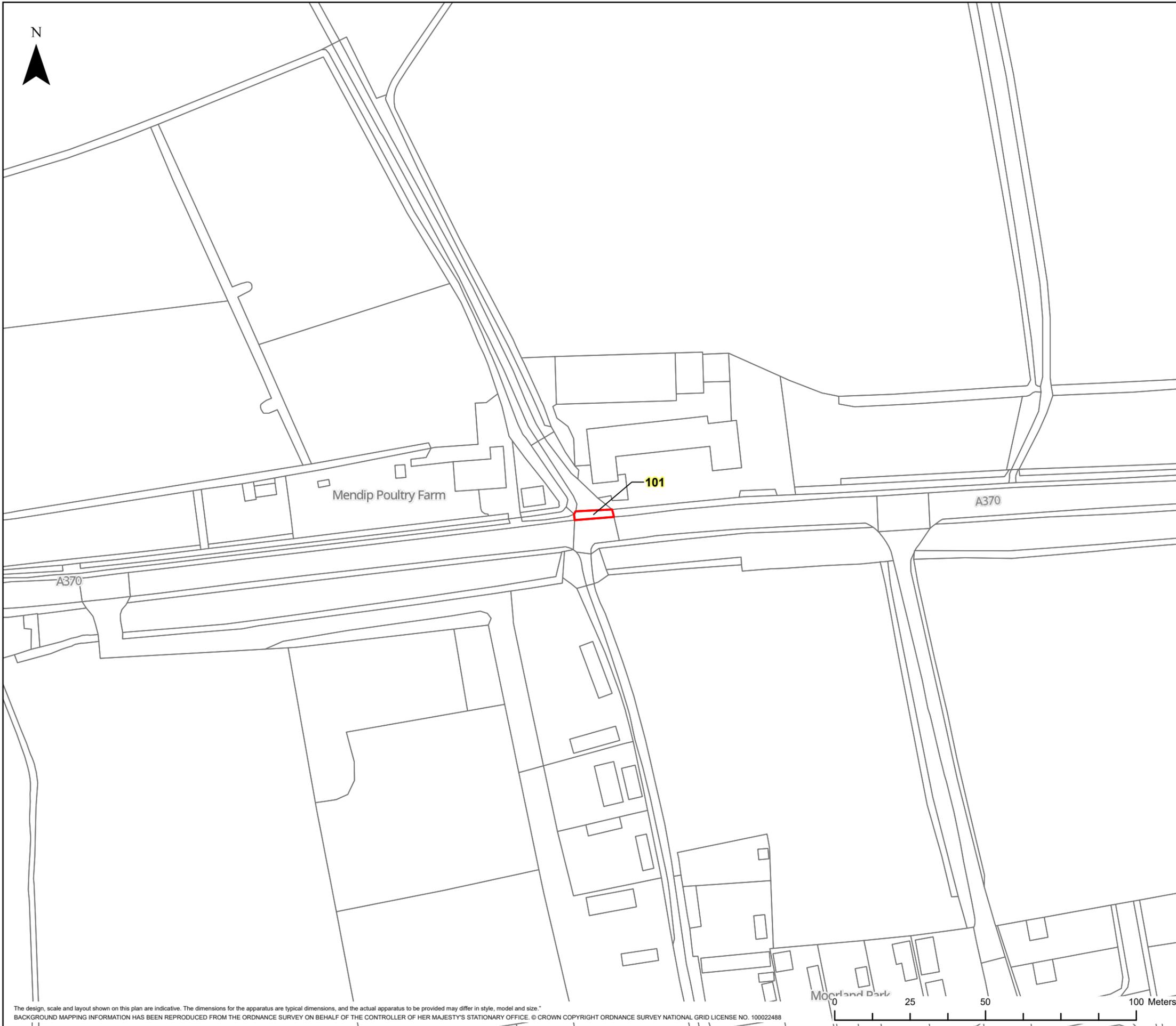




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT101 Plan: Plot Number 101



LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341445E 164511N
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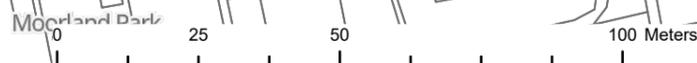
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



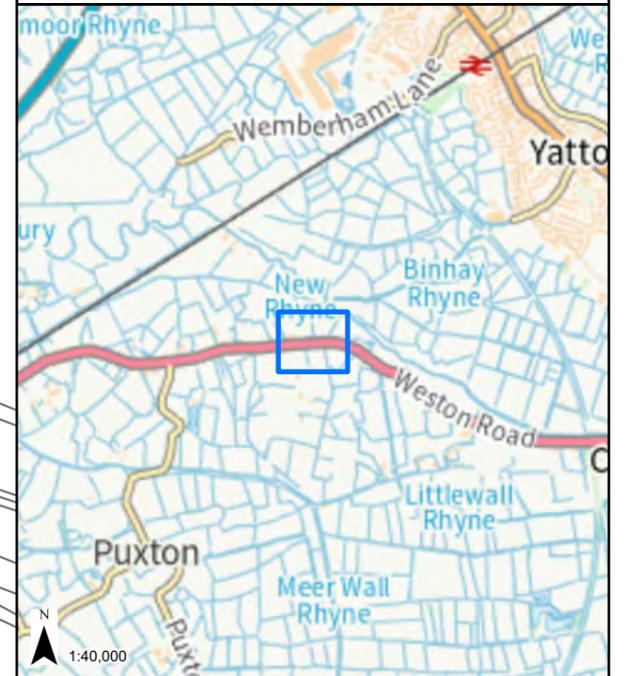
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT102 Plan: Plot Number 102



LEGEND

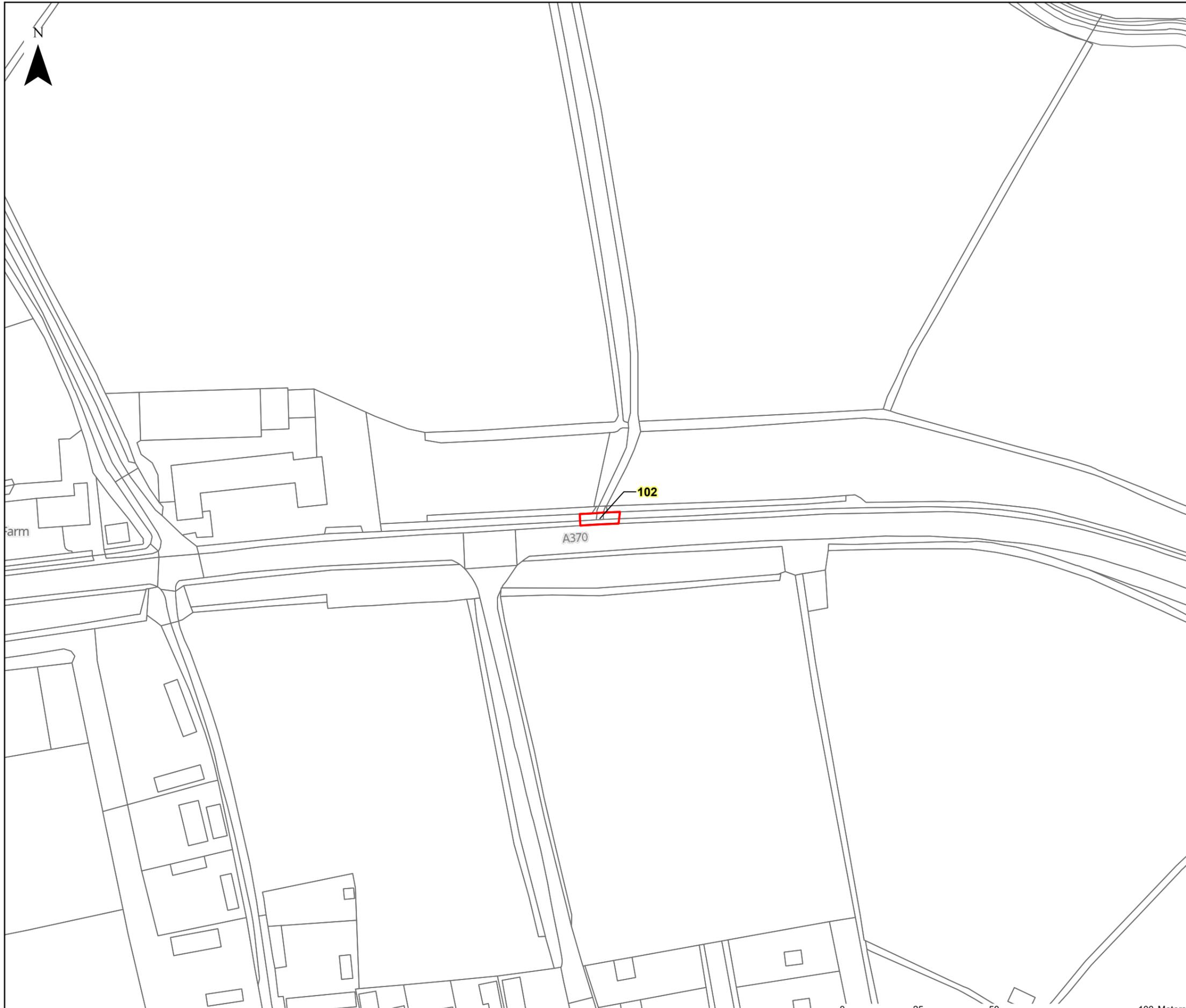
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341584E 164522N
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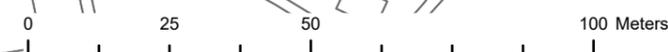
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



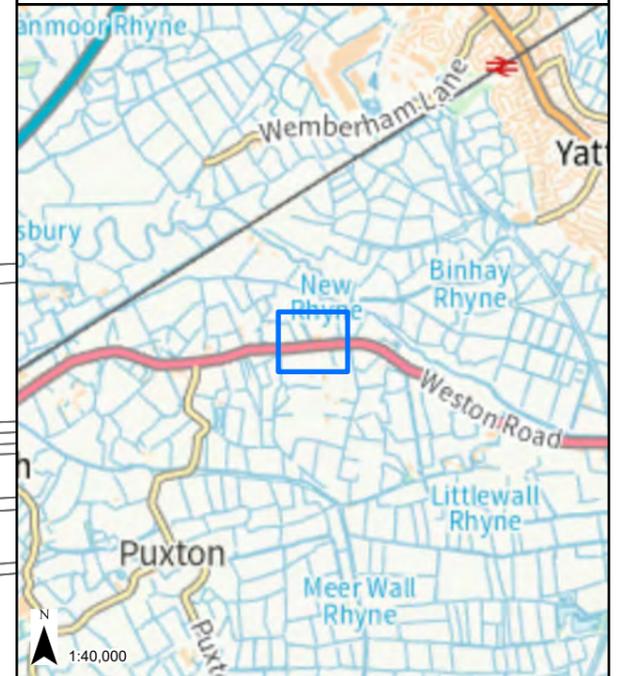
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT103 Plan: Plot Number 103



LEGEND

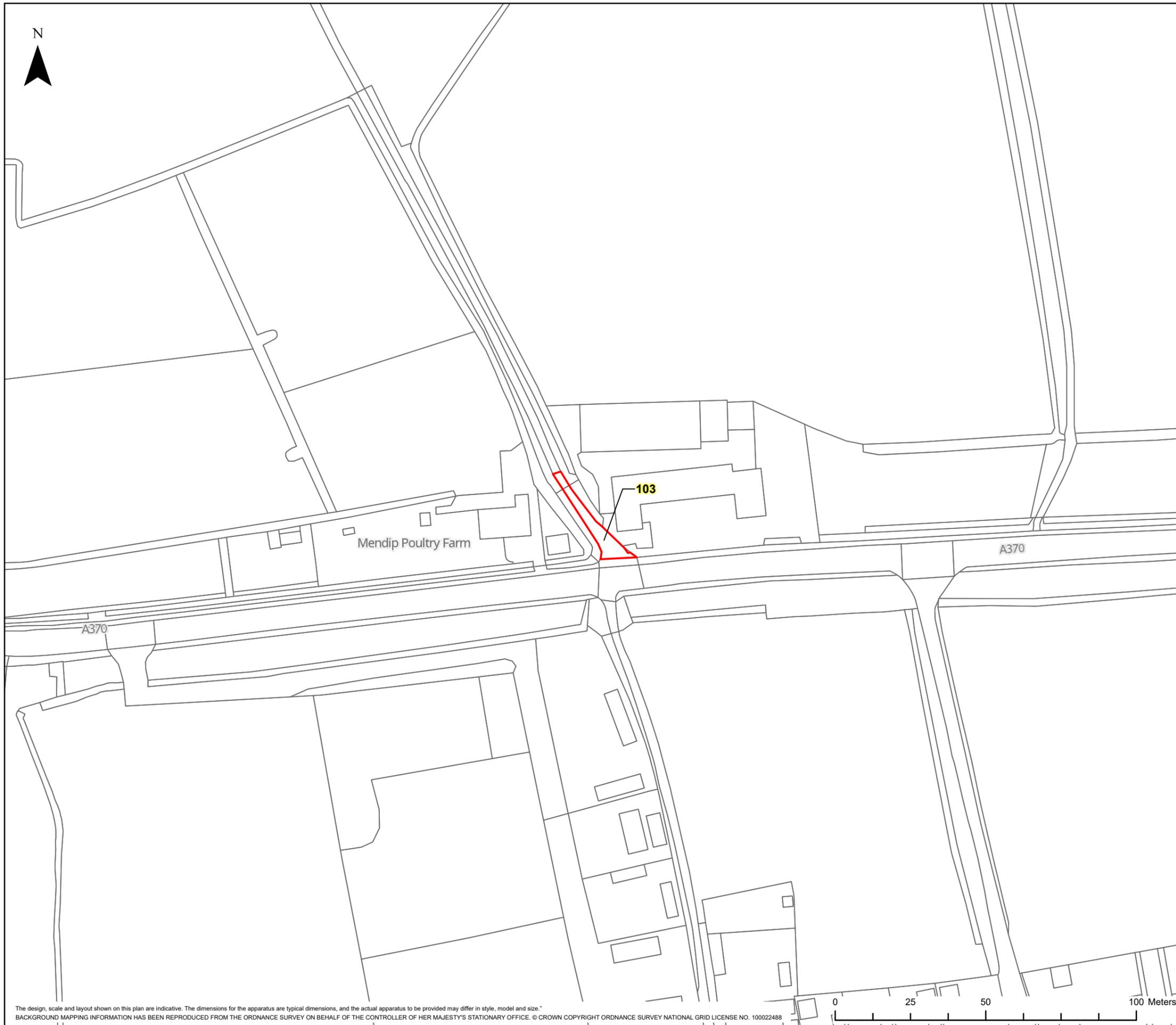
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341437E 164527N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

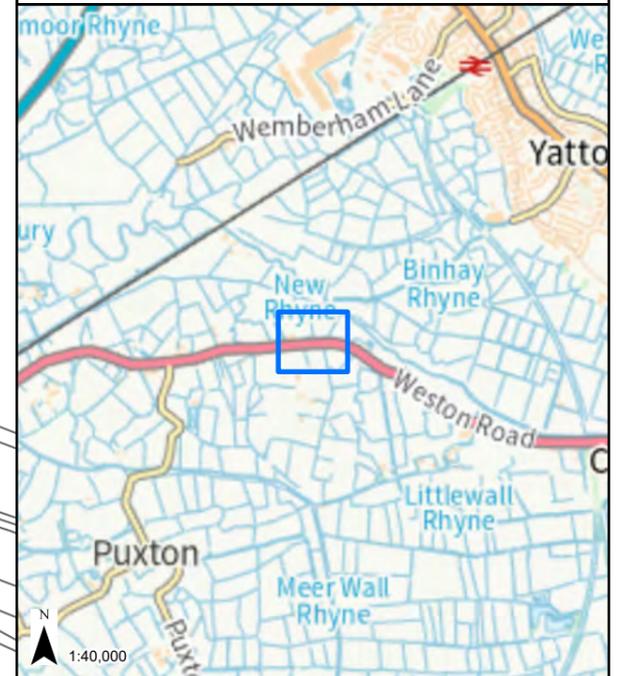


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT104 Plan: Plot Number 104



LEGEND

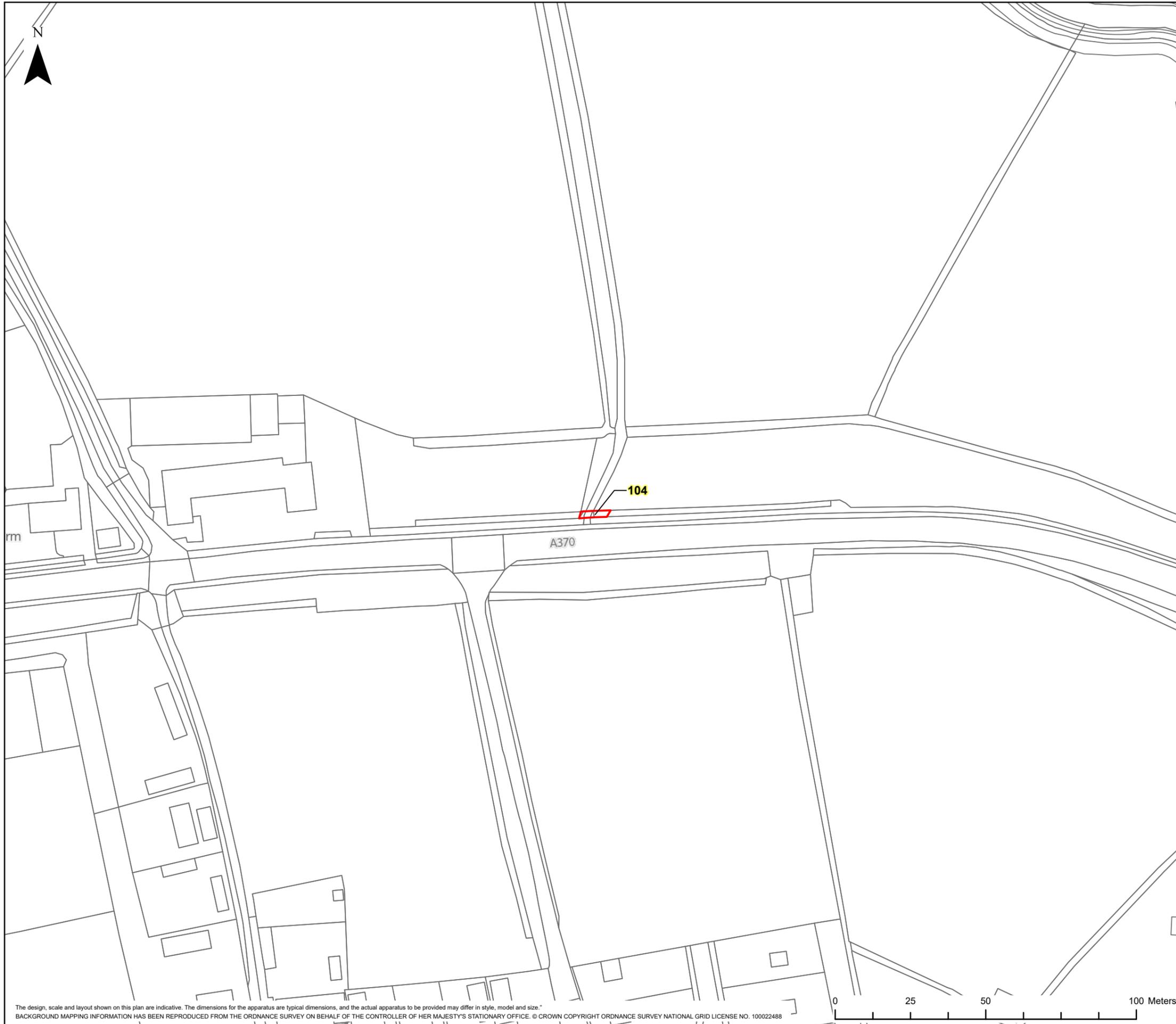
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341586E 164525N
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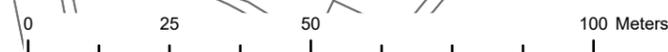
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



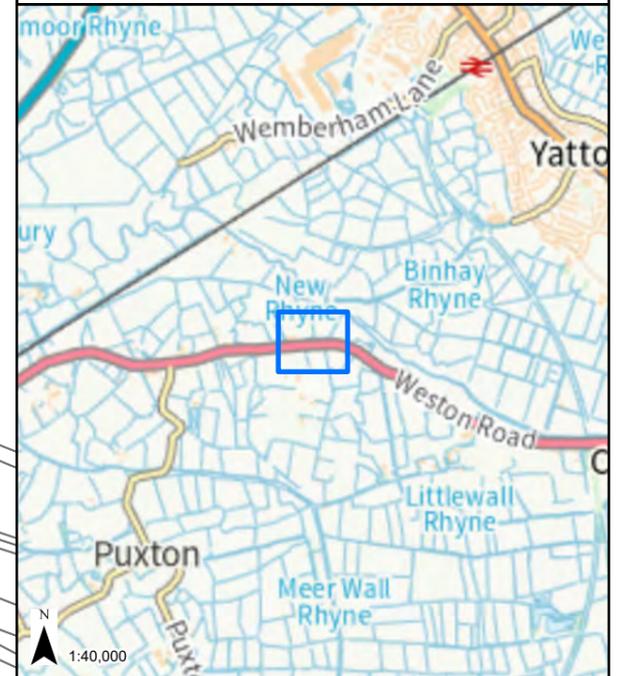
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT105 Plan: Plot Number 105



LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341581E 164531N
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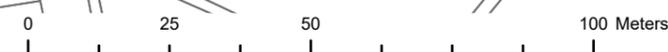
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



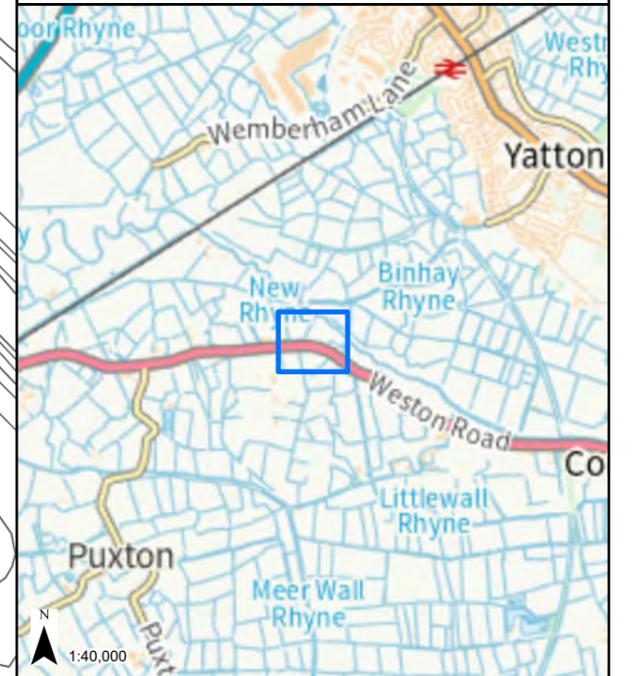
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT106 Plan: Plot Number 106



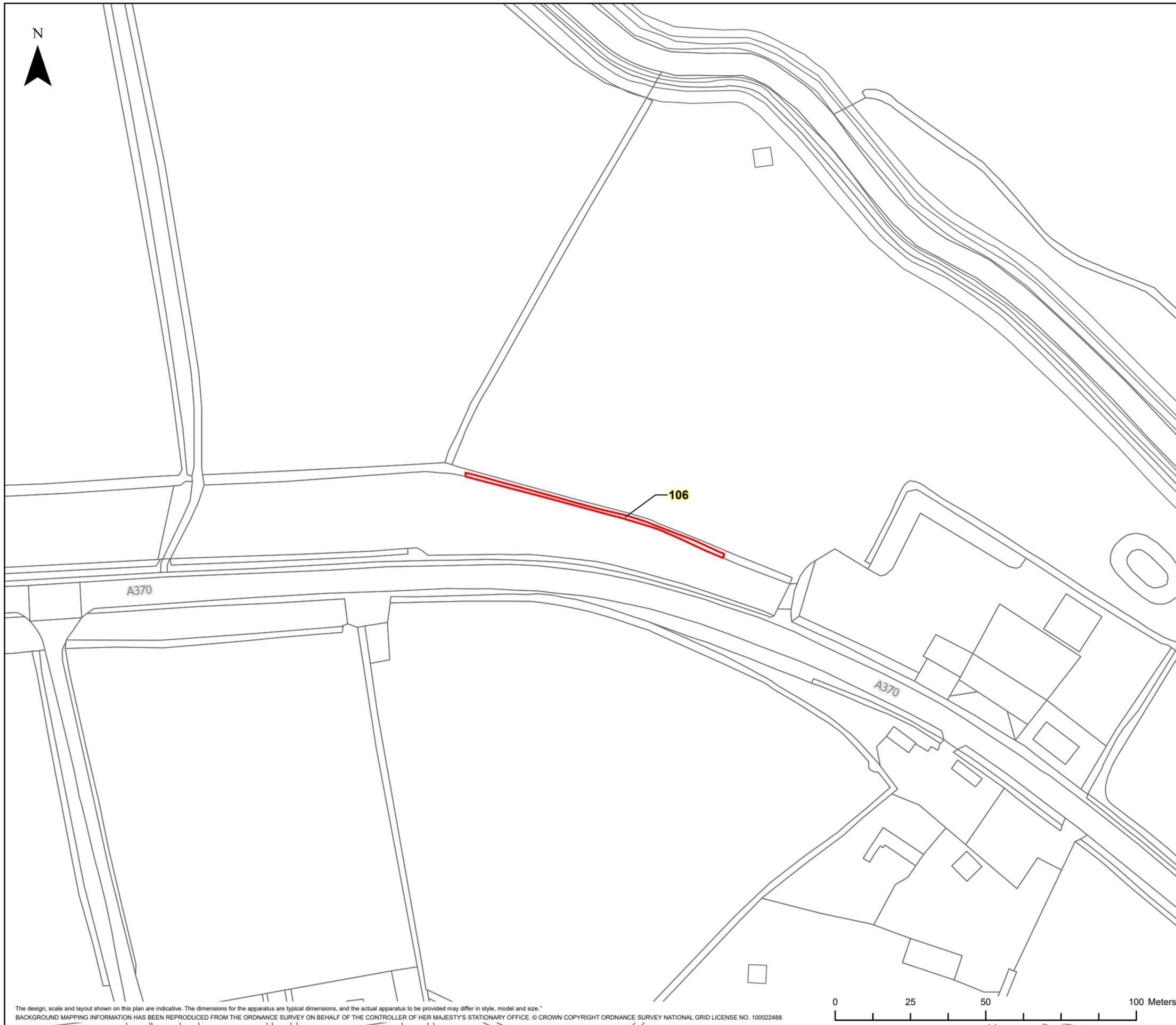
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341727E 164541N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

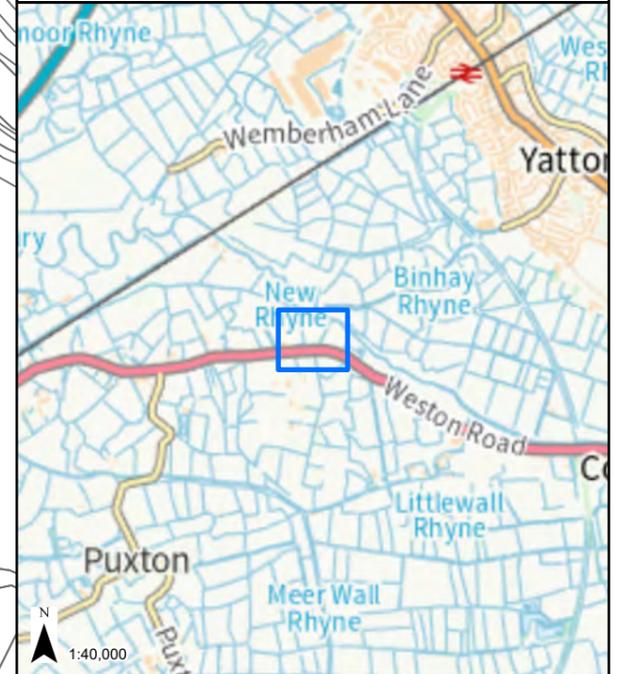
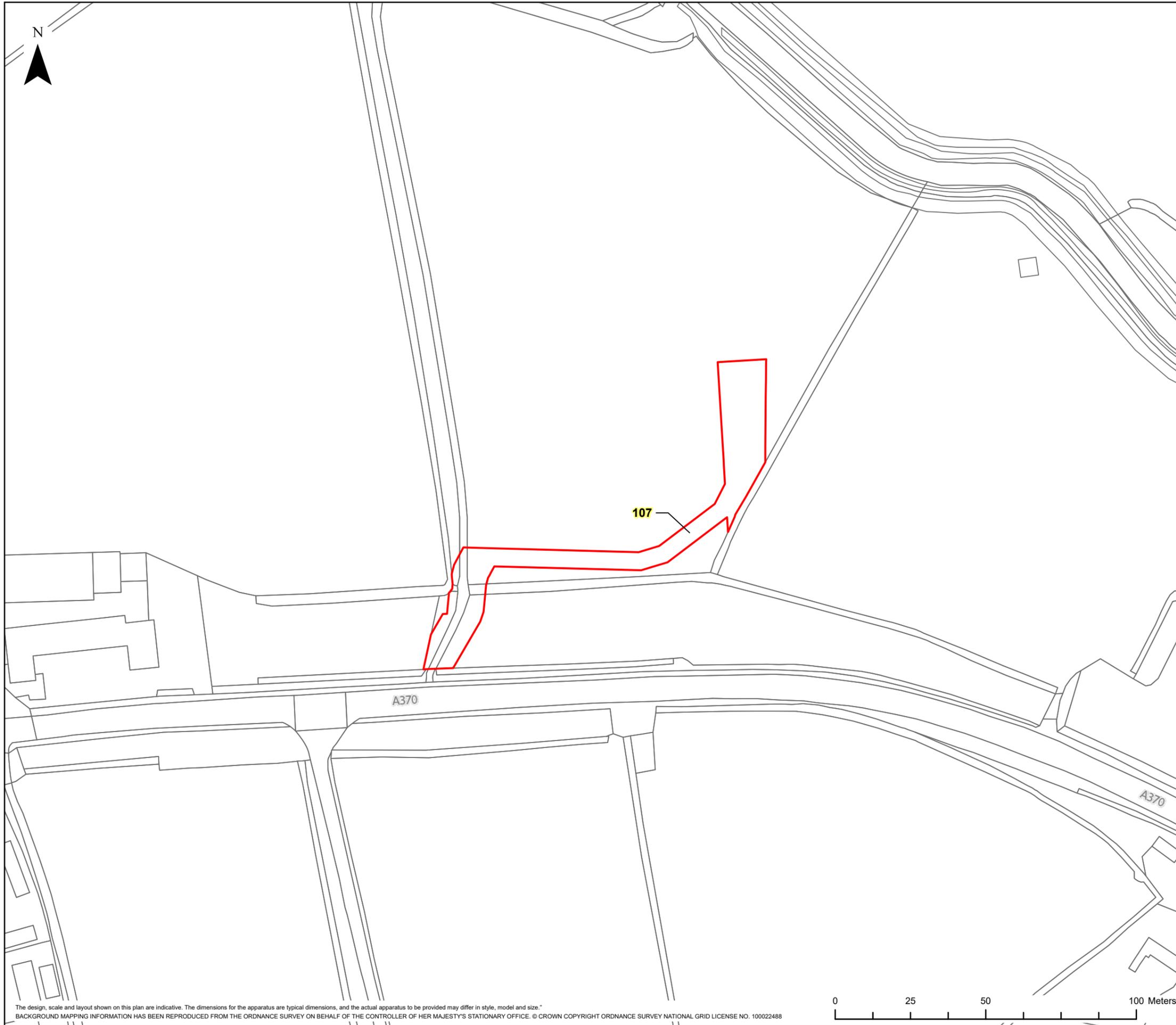



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT107	Plan: Plot Number 107
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LEGEND

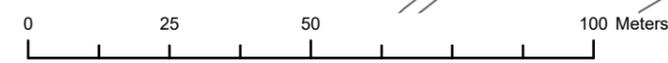
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341639E 164578N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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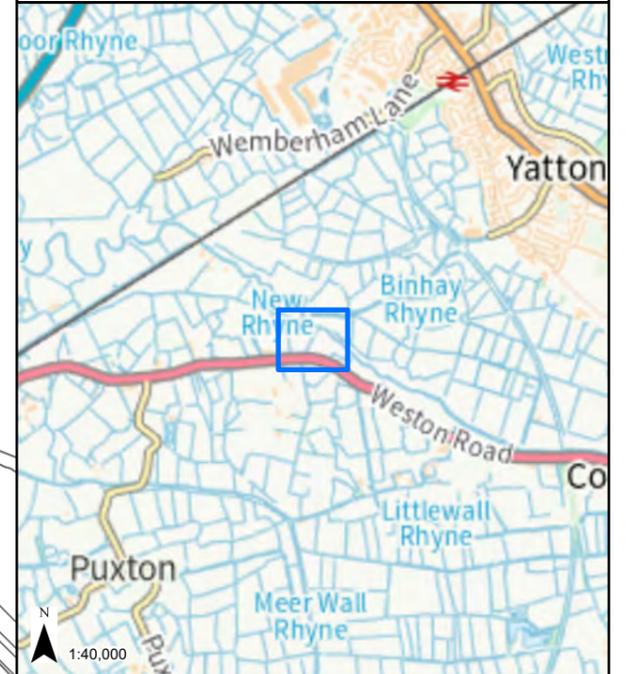
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT108 Plan: Plot Number 108



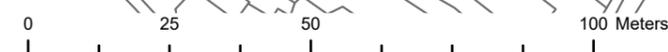
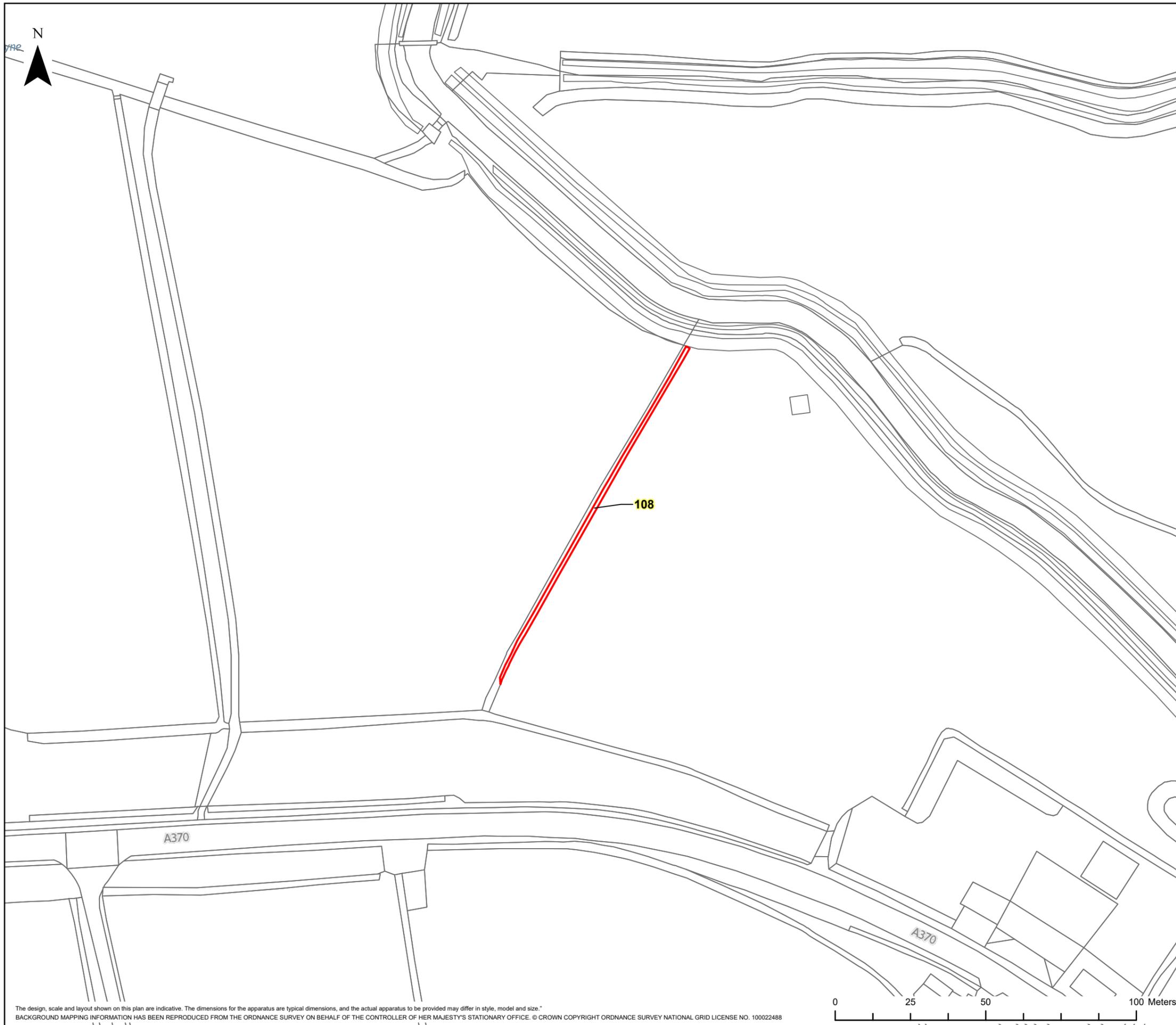
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre: 341715E 164623N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

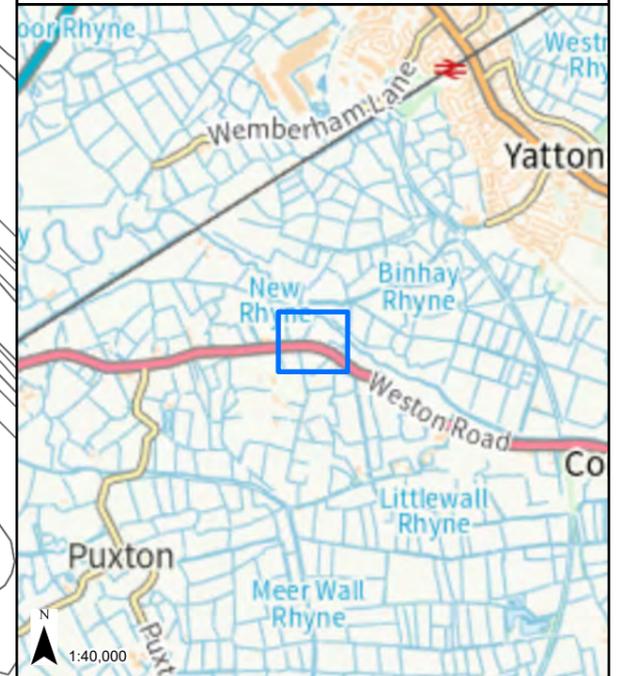



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT109 Plan: Plot Number 109



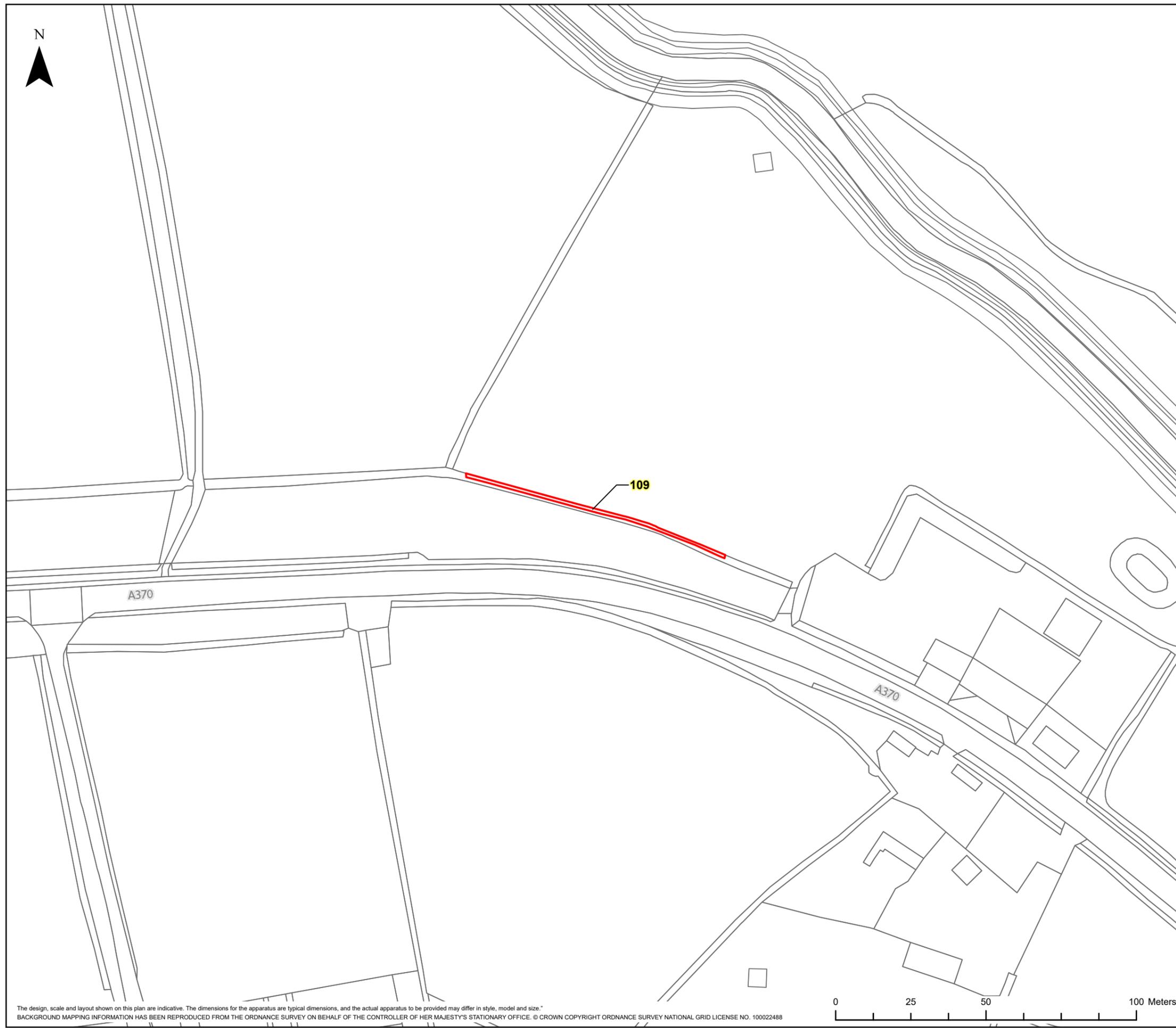
LEGEND

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341727E 164542N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

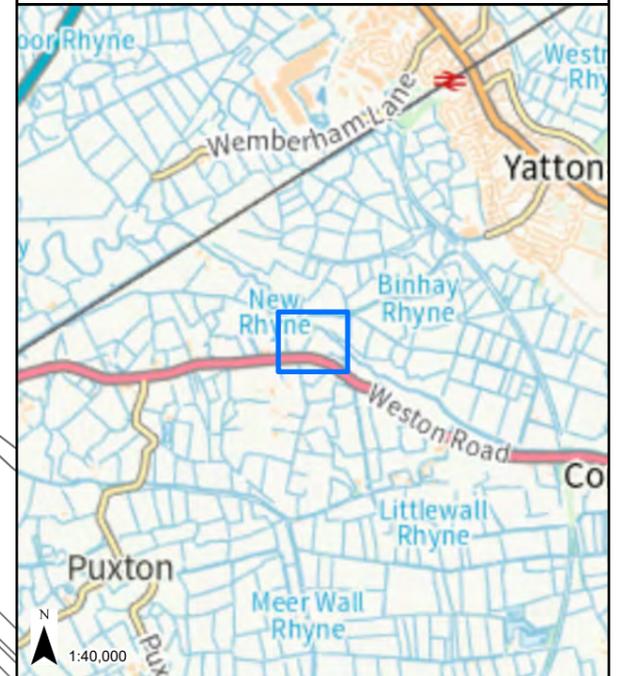



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT110 Plan: Plot Number 110



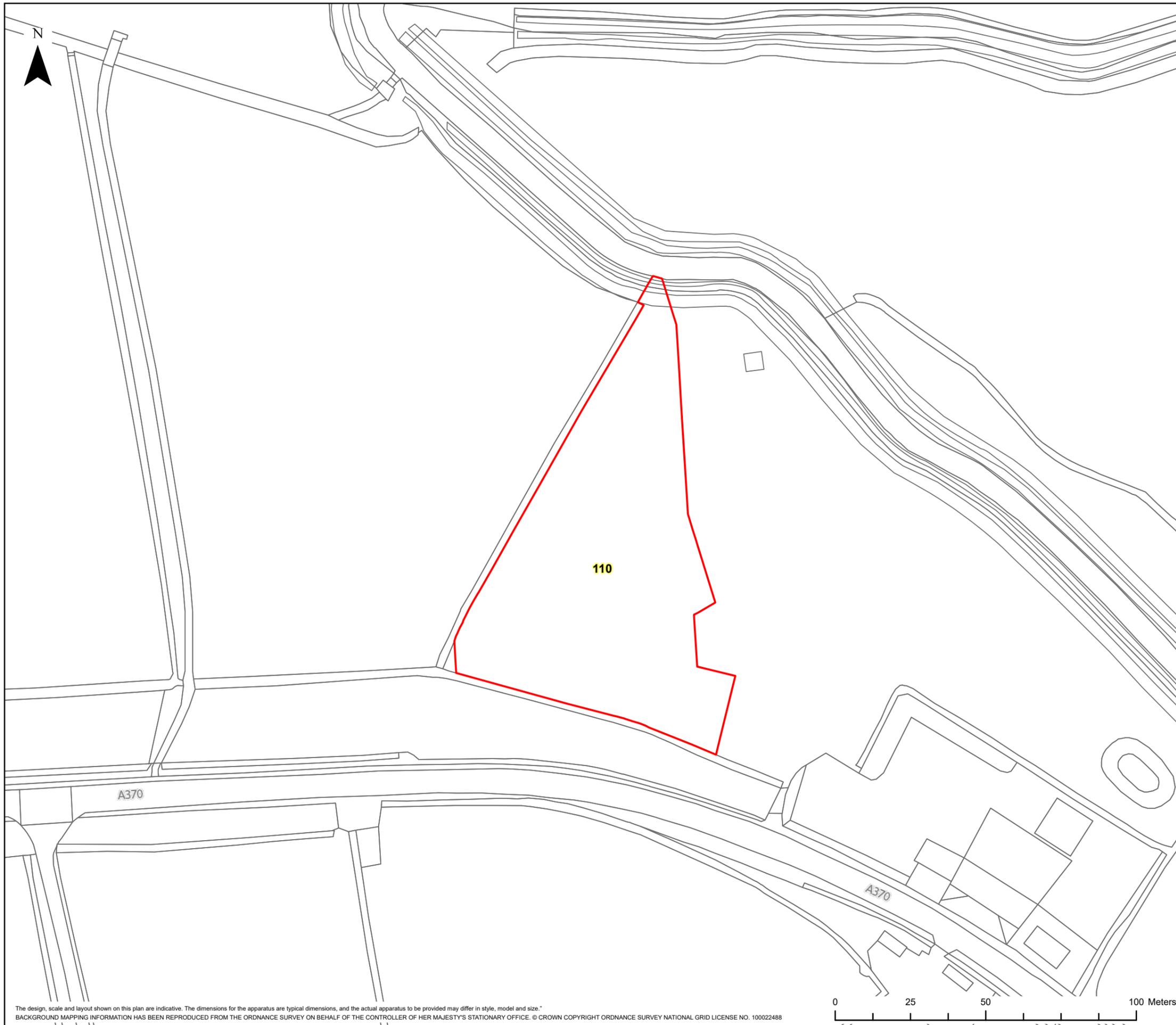
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341730E 164608N
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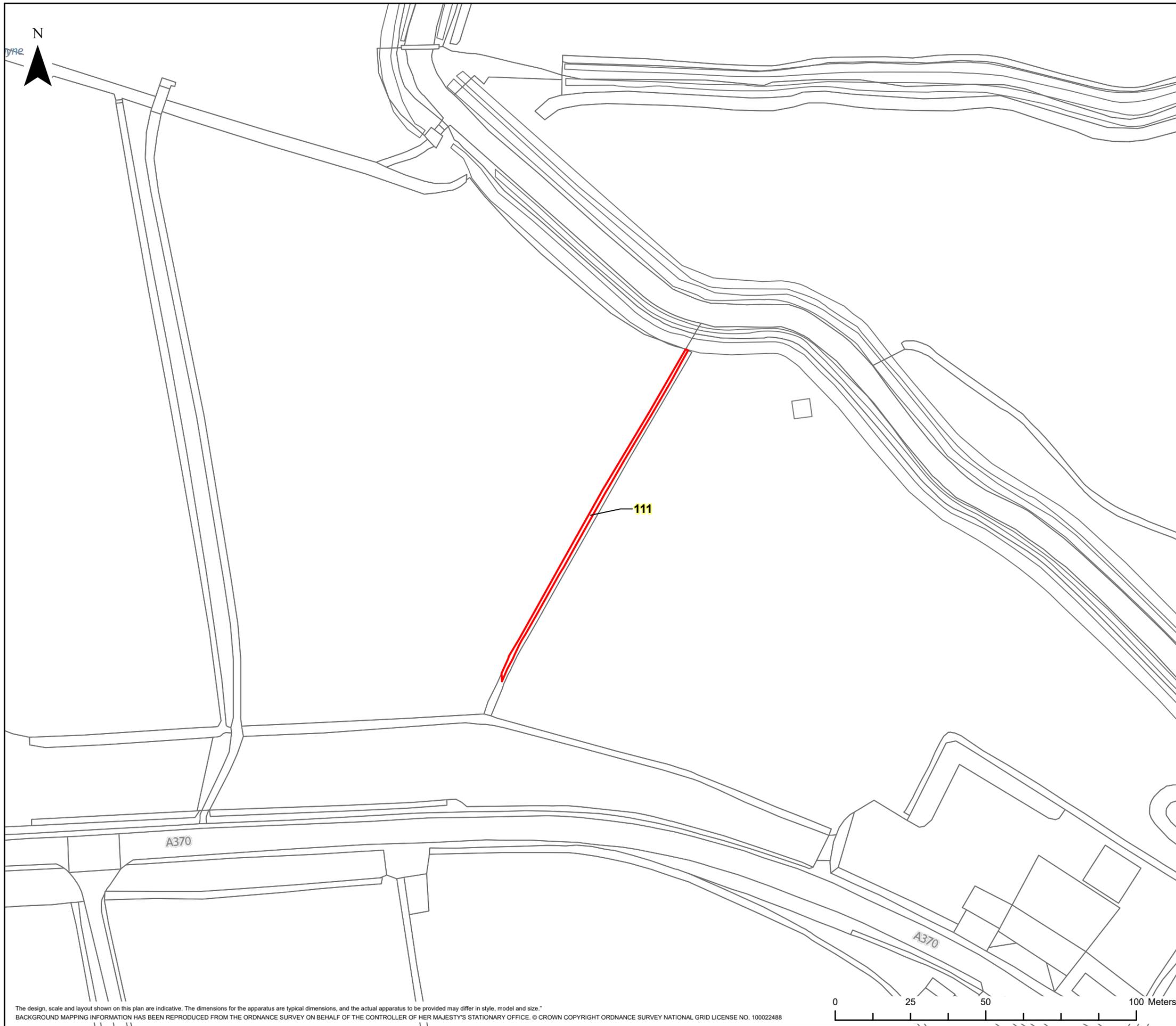
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

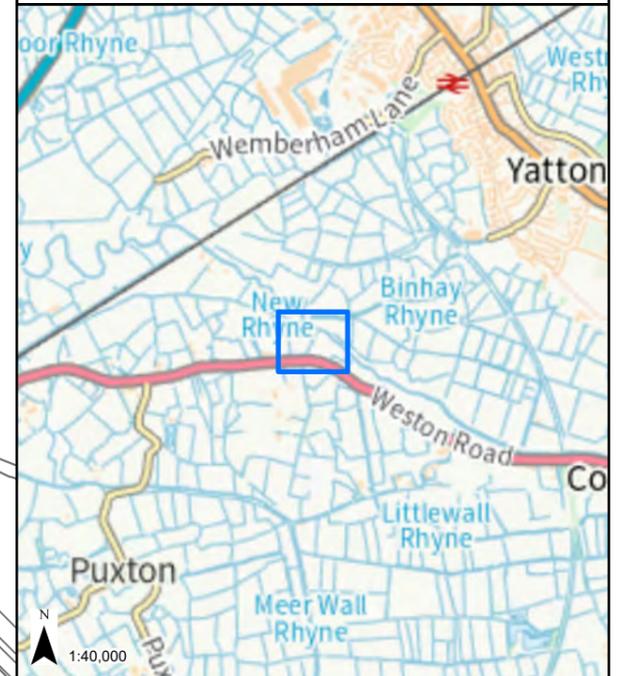
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT111	Plan: Plot Number 111
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341714E 164624N
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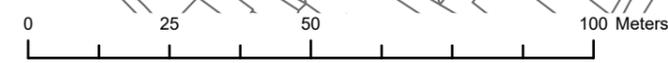
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



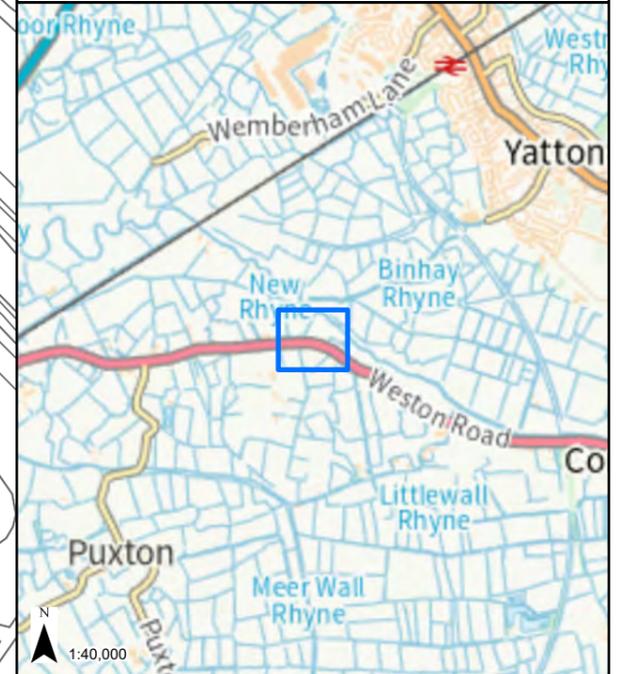
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT112 Plan: Plot Number 112



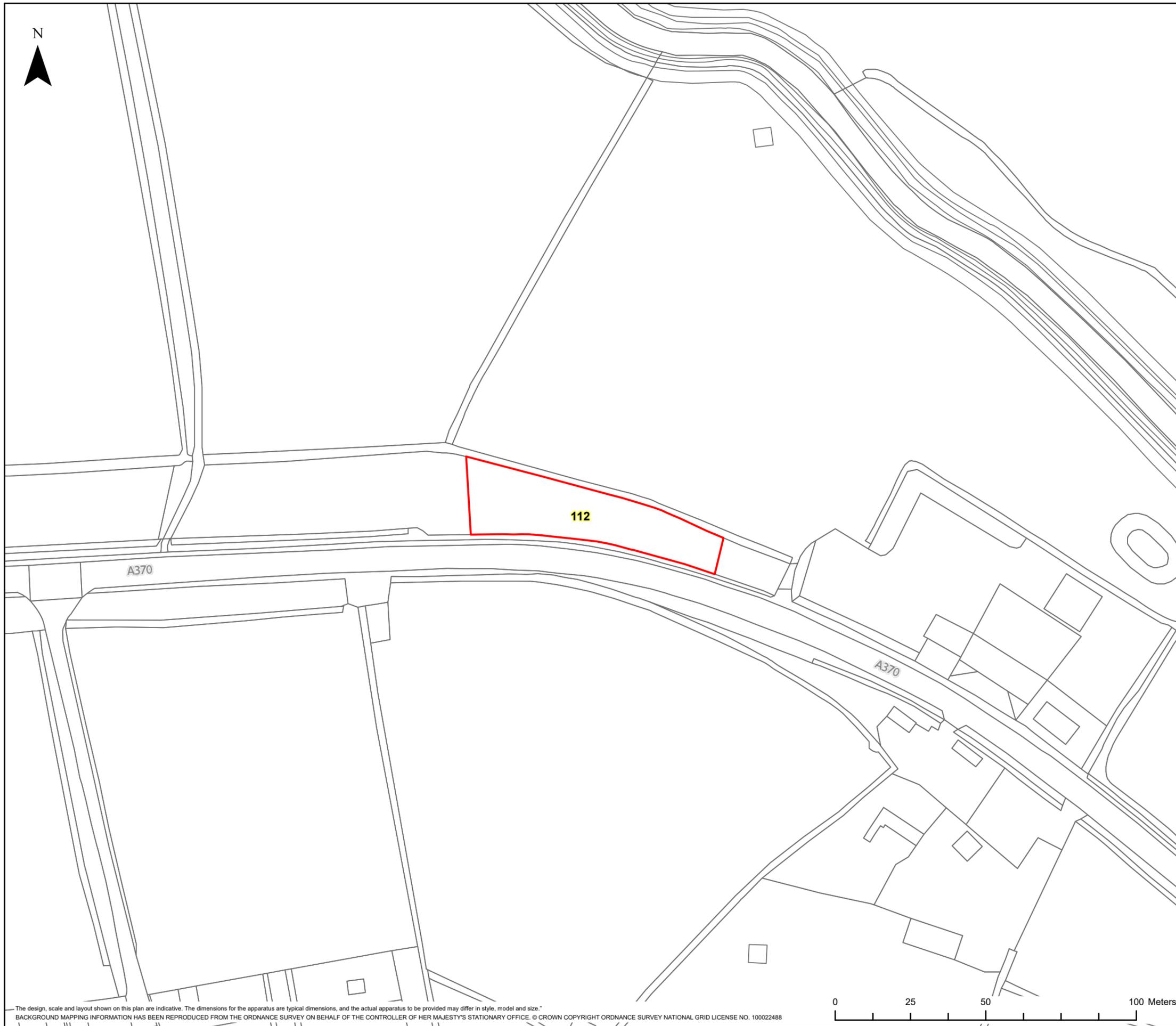
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341727E 164534N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

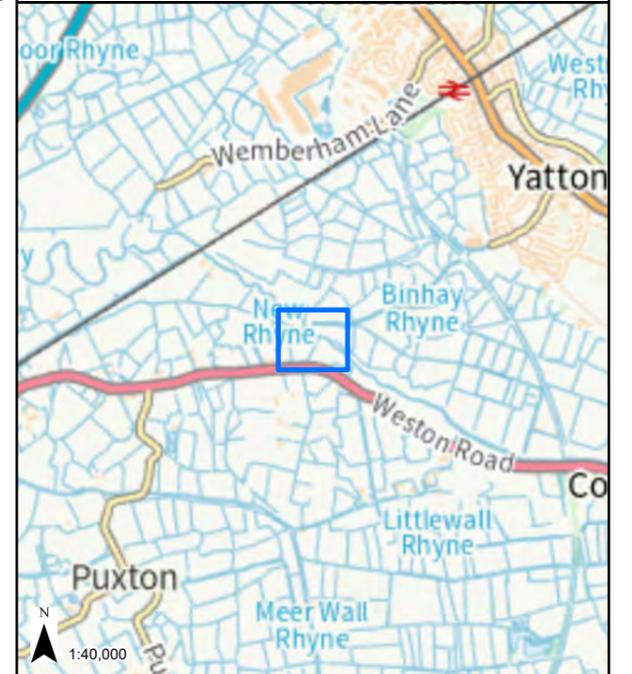
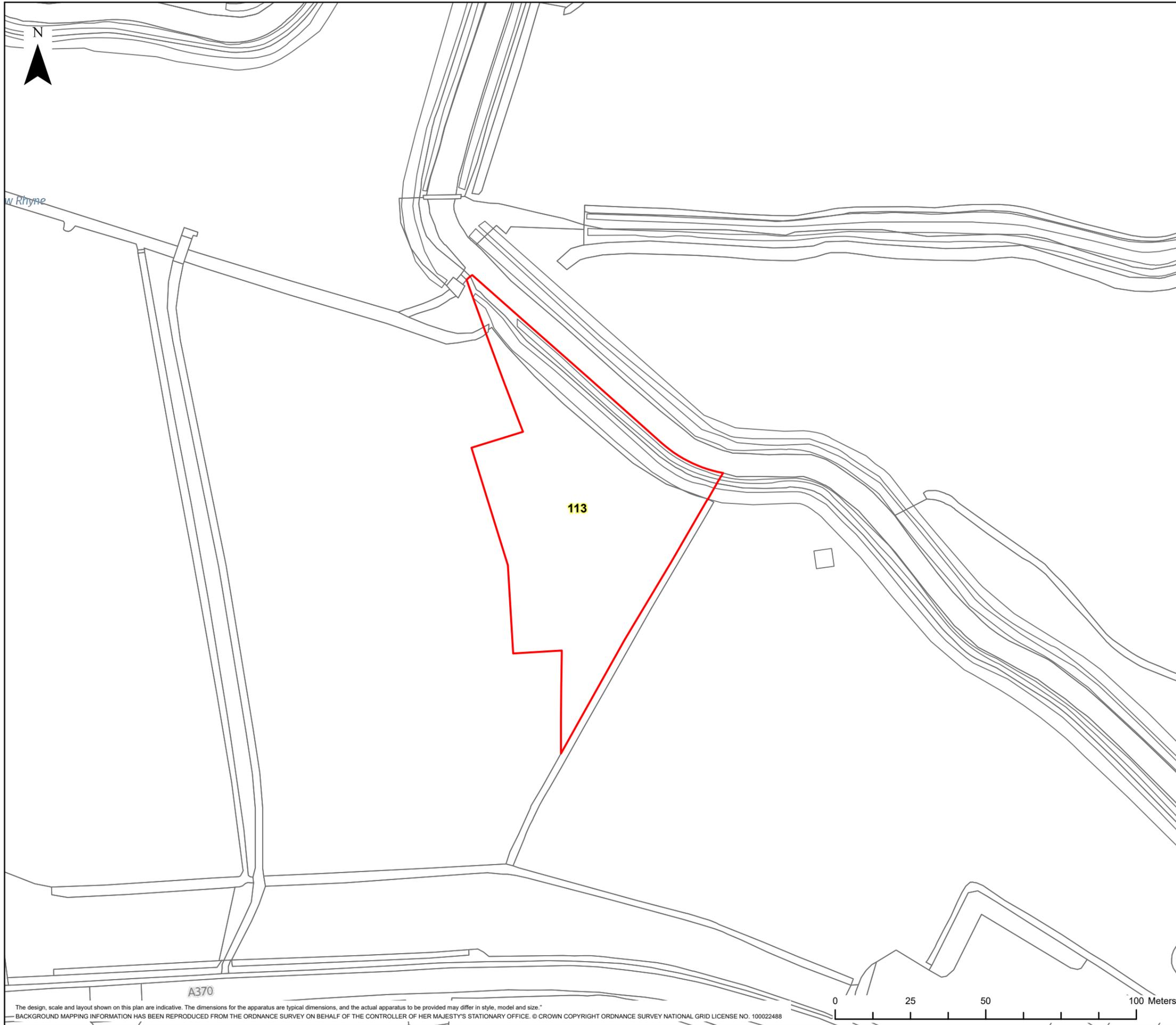



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT113	Plan: Plot Number 113
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LEGEND

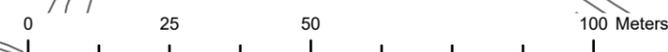
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341707E 164674N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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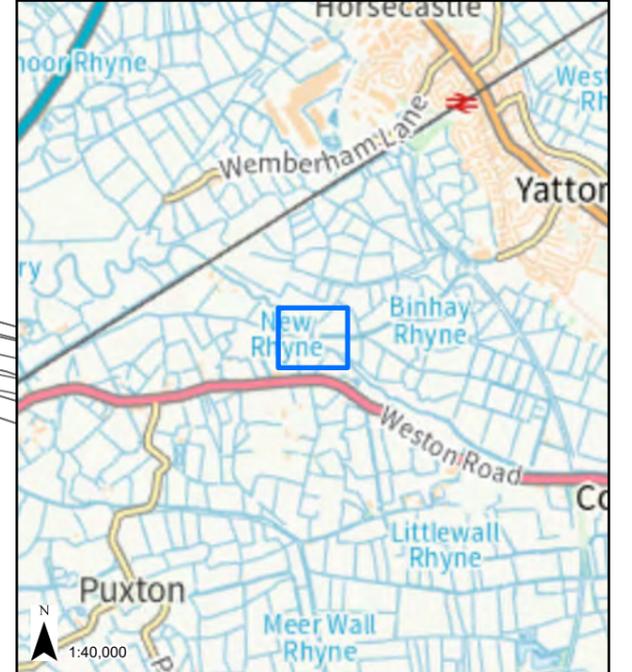
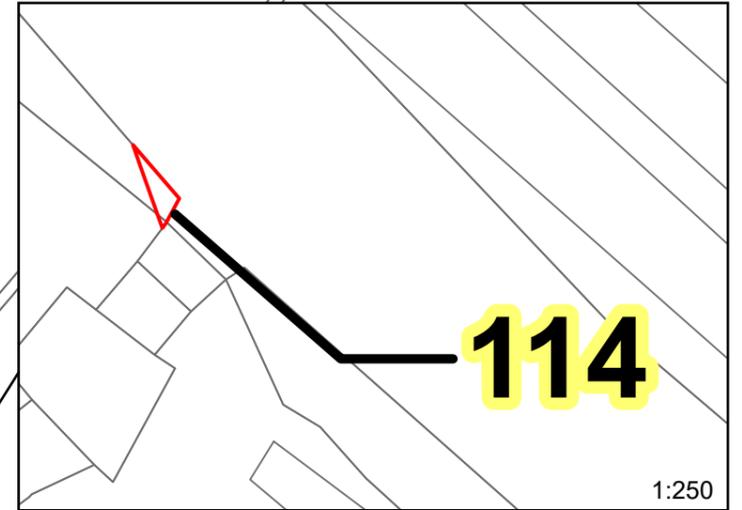
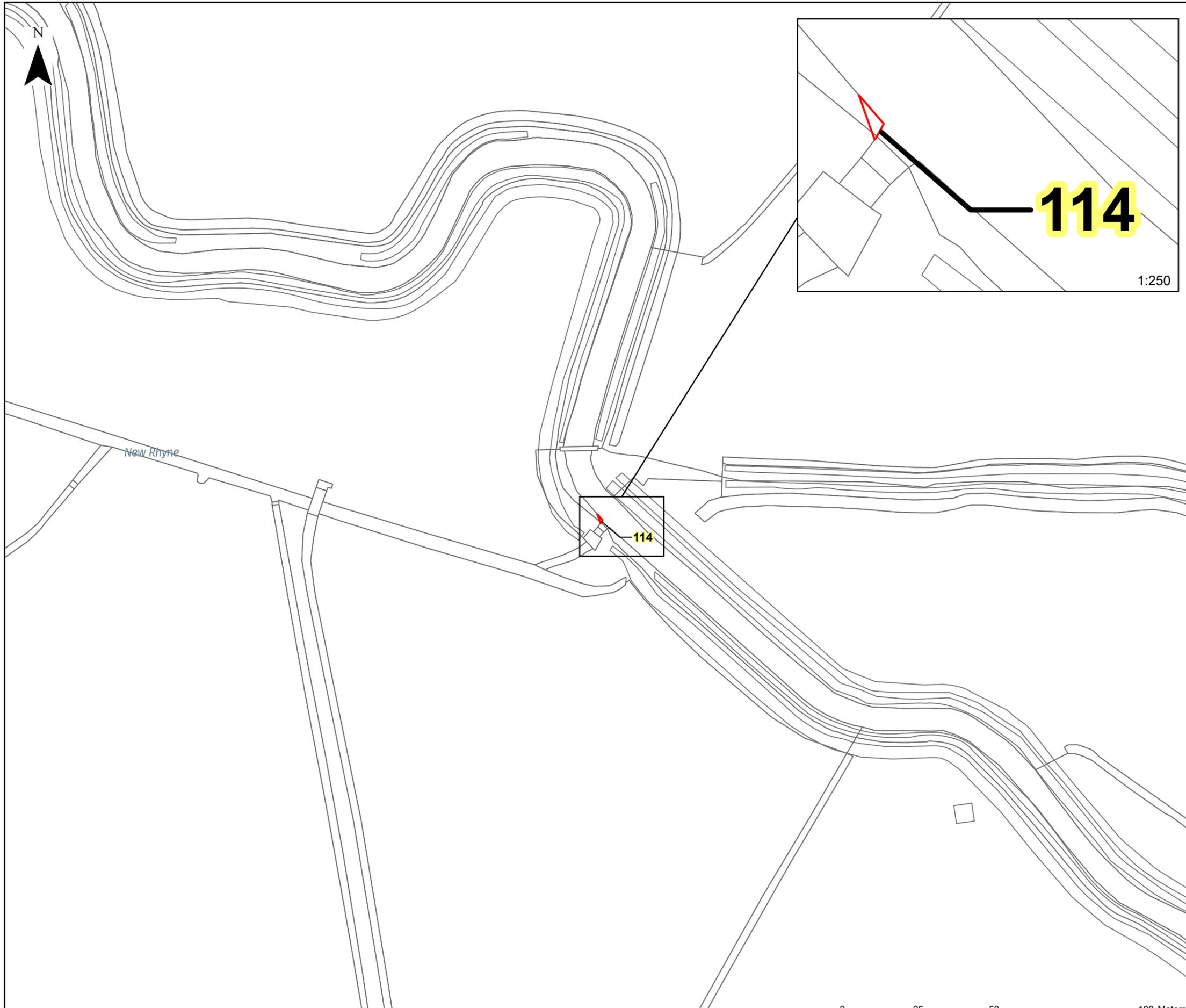
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT114 Plan: Plot Number 114



LEGEND

	GVD Plot
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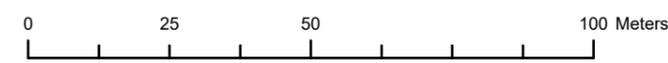
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341663E 164756N			
Version: v1	Date: 22/08/2023	Remarks: Published	Drawn: JK	Checked: ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



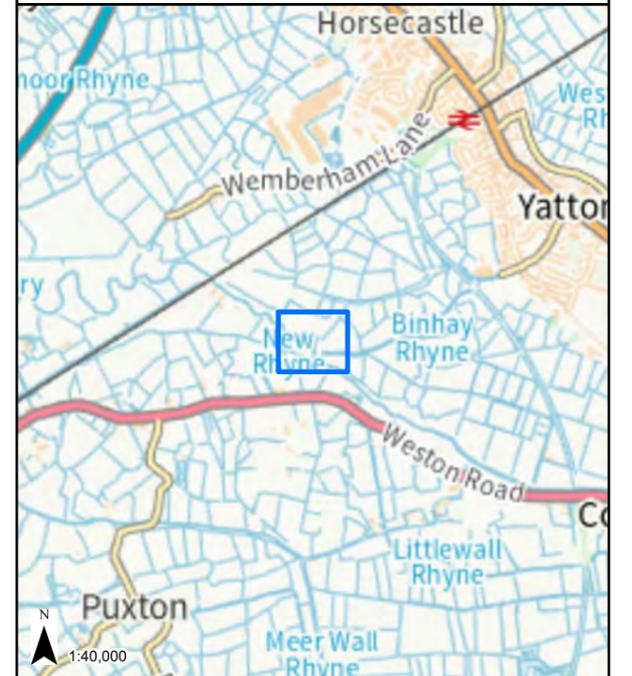
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT115 Plan: Plot Number 115

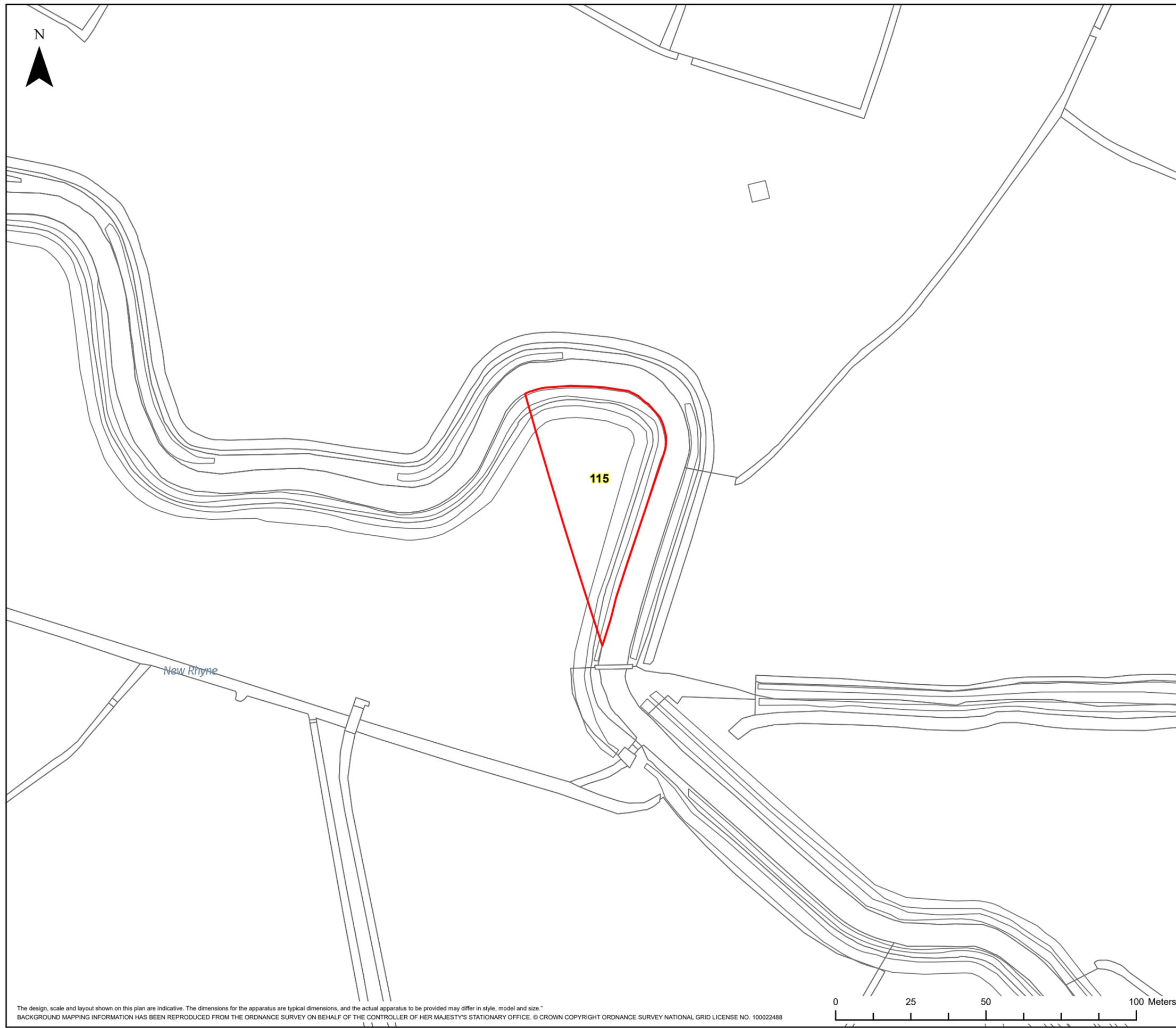


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341650E 164830N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

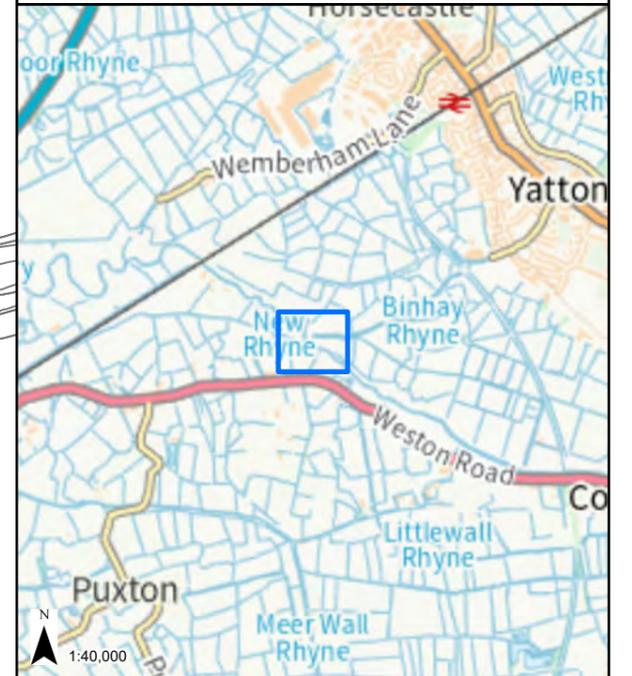


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT116 Plan: Plot Number 116



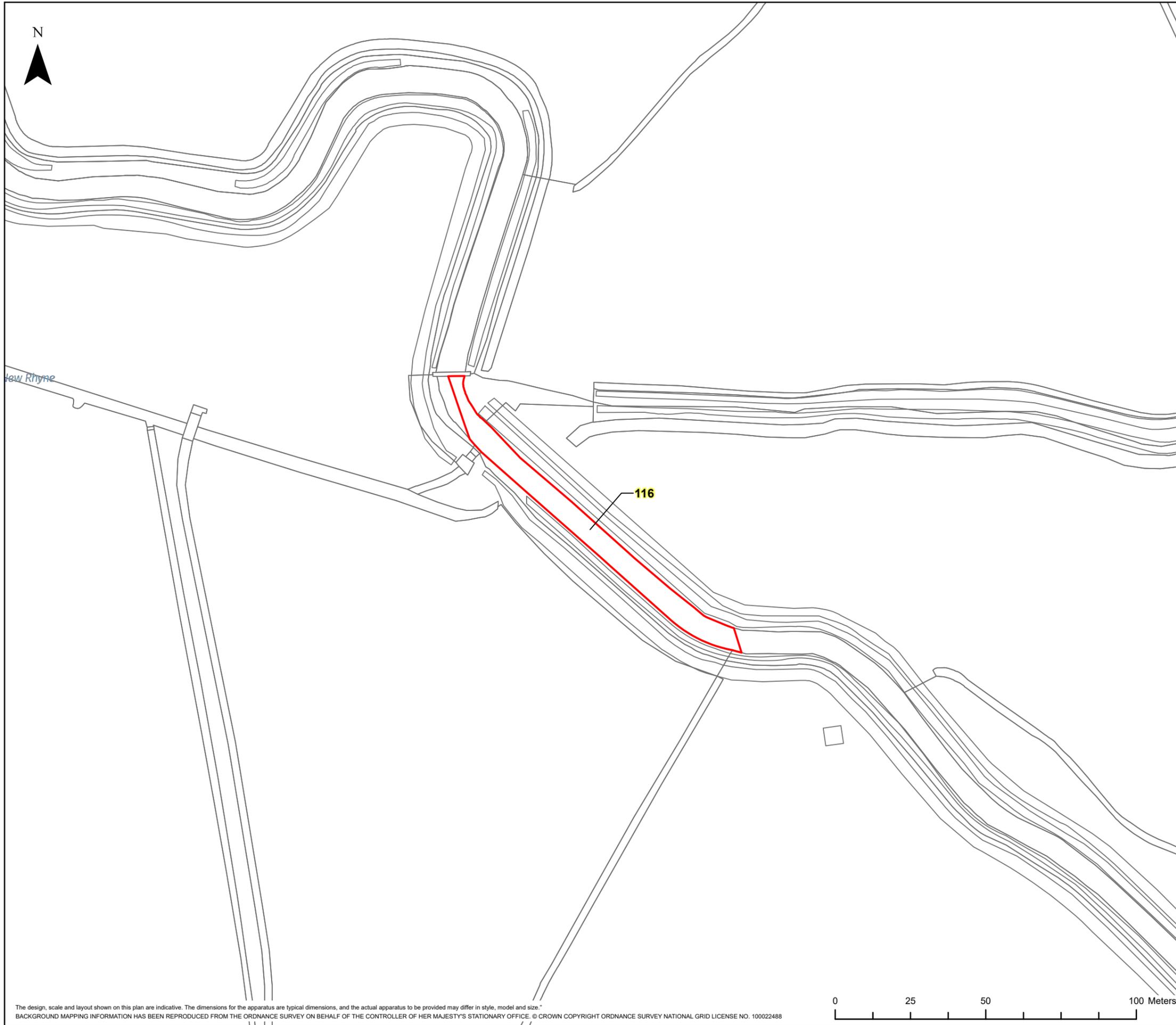
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341703E 164733N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

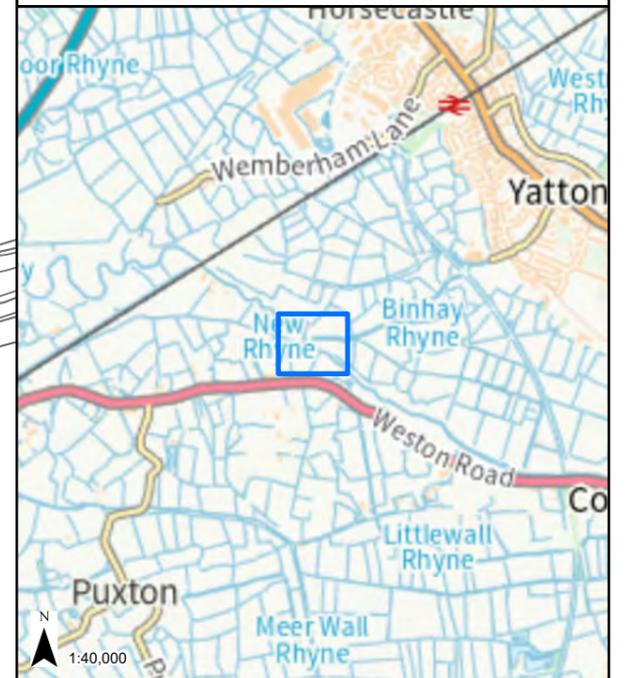


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT117 Plan: Plot Number 117



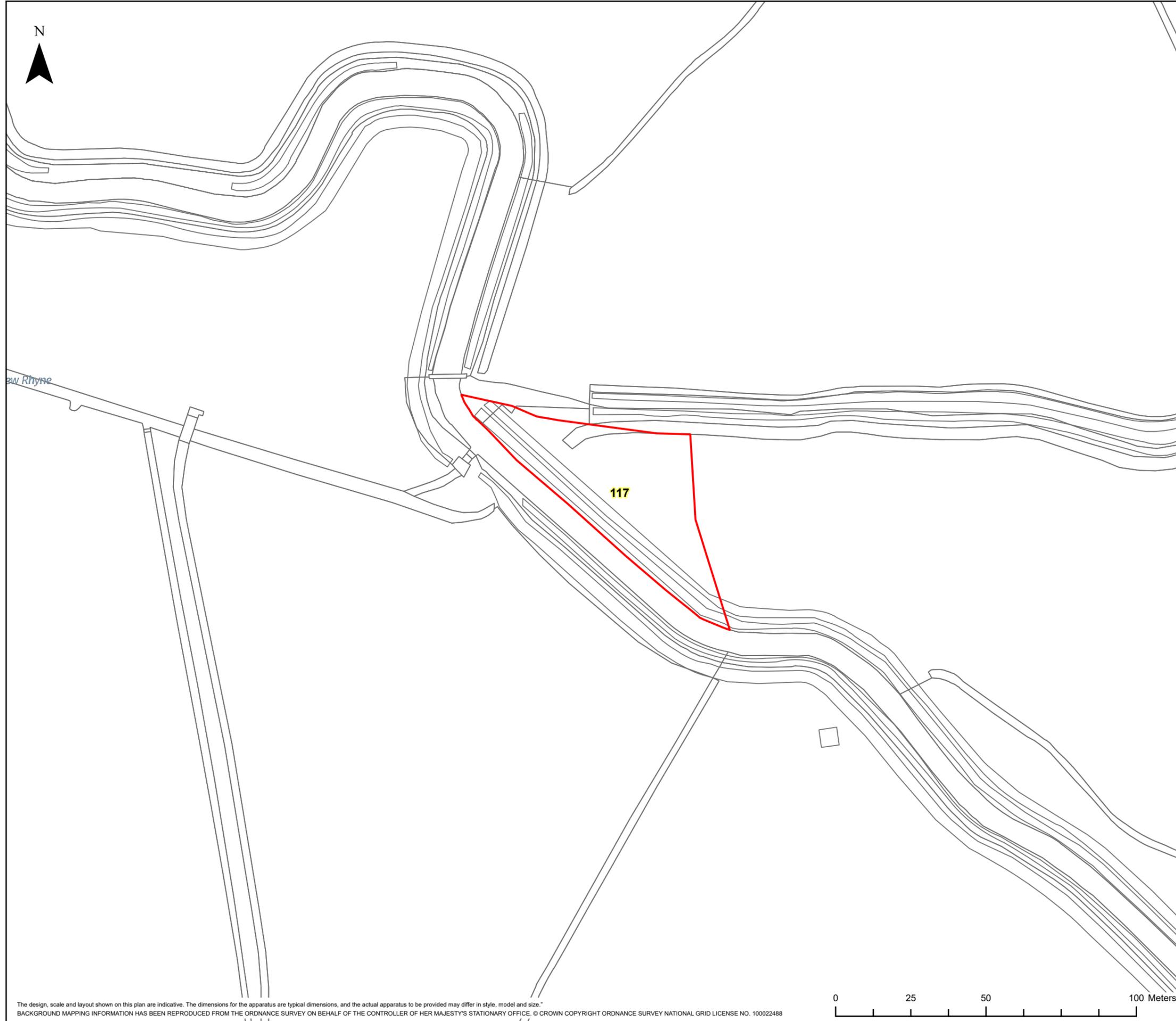
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341705E 164734N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

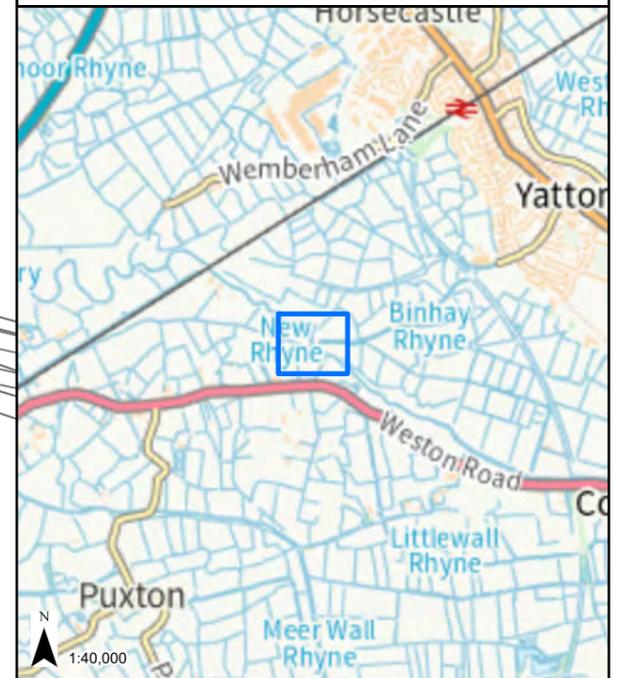



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT118 Plan: Plot Number 118

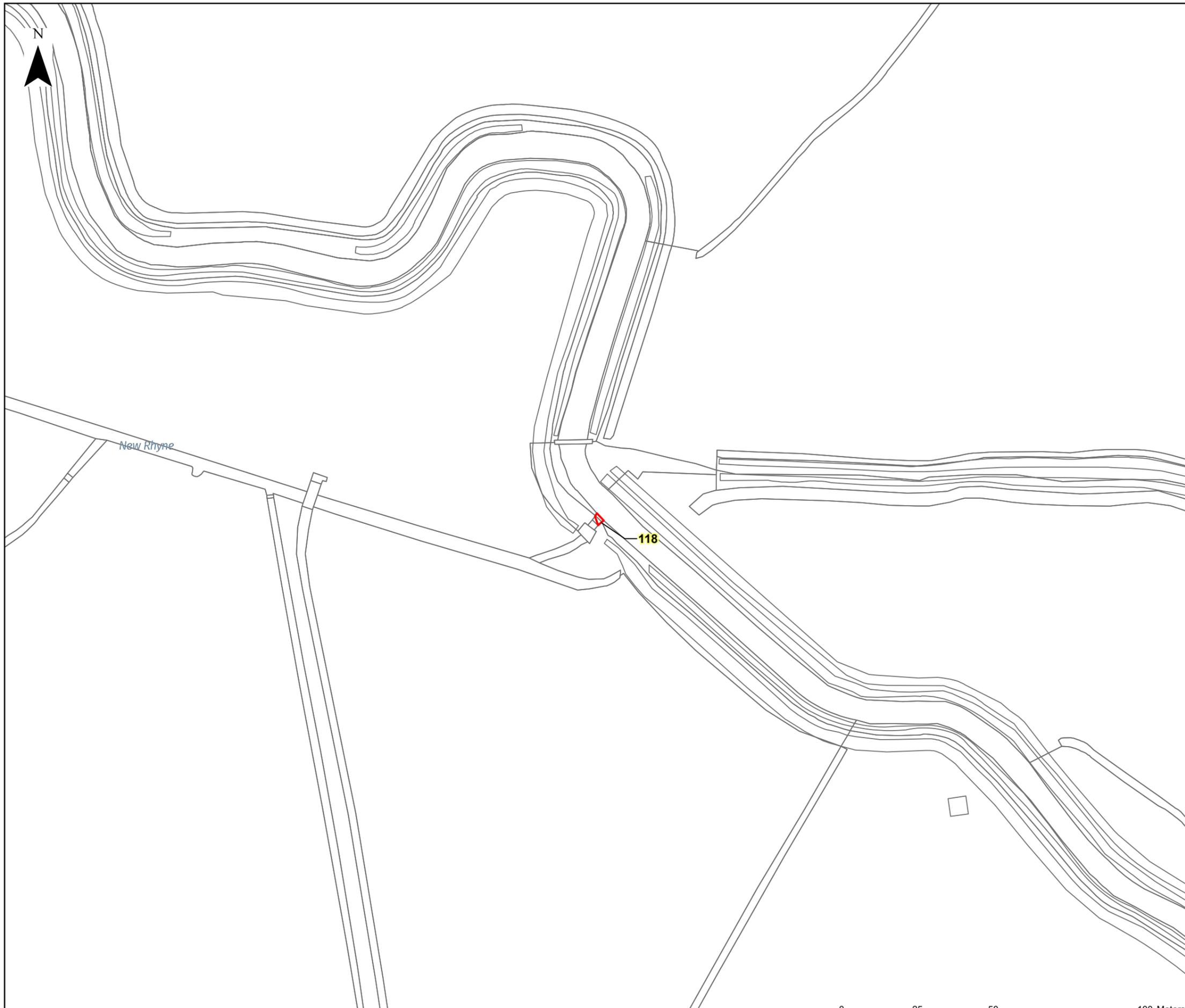


LEGEND
 GVD Plot

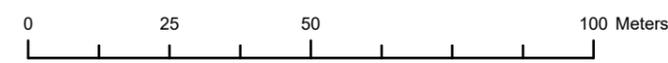
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341664E 164754N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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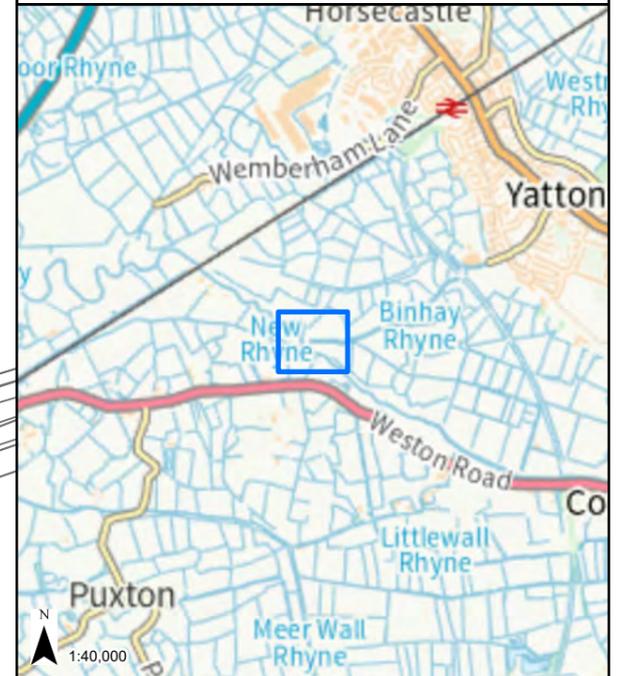
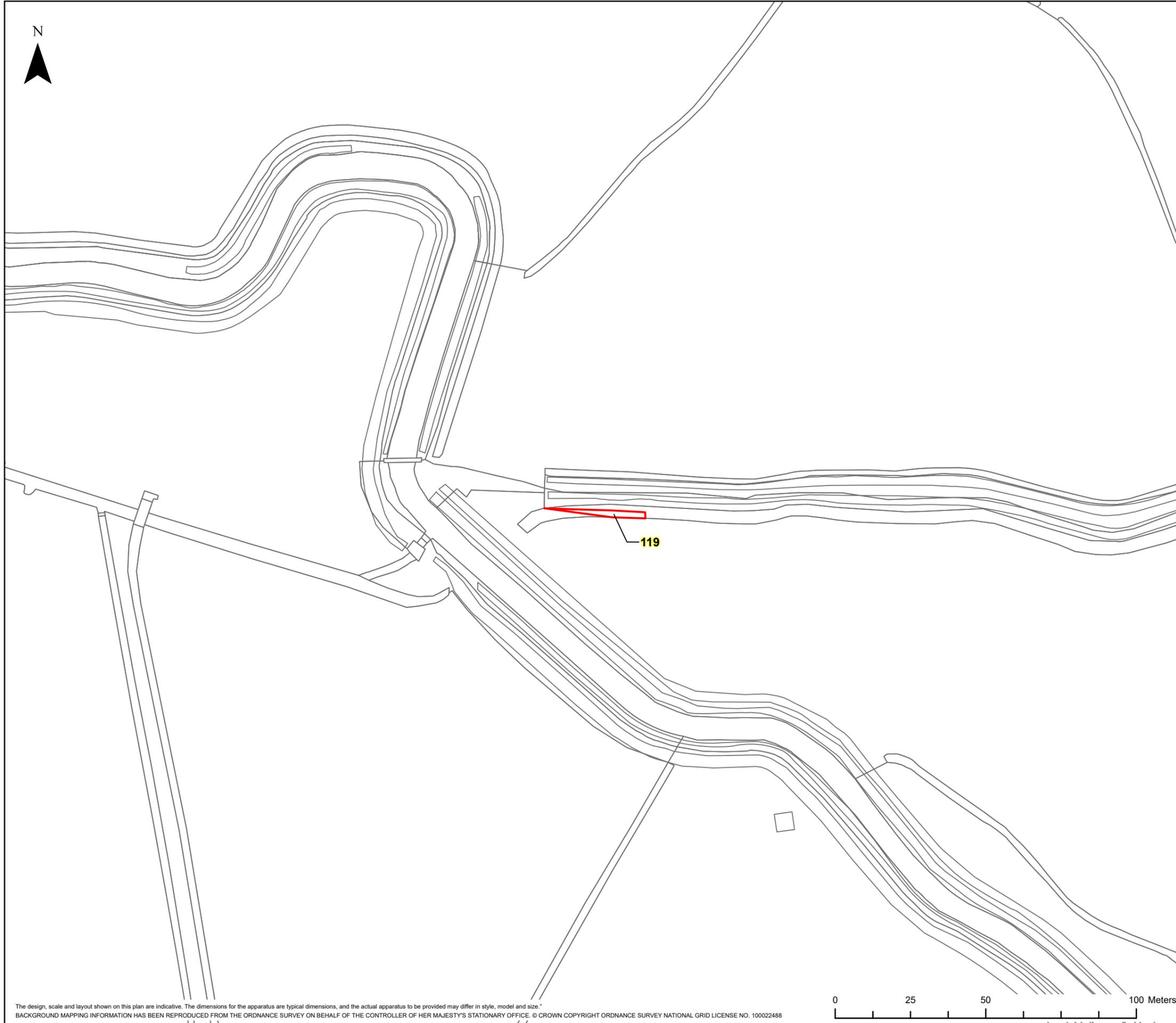




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT119 Plan: Plot Number 119



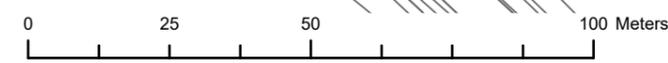
LEGEND
[Red Outline Box] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341720E 164762N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

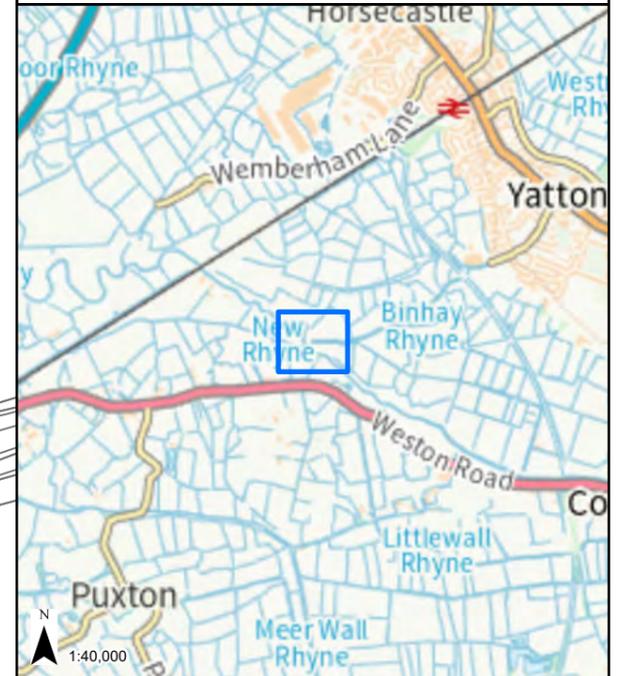
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT120 Plan: Plot Number 120



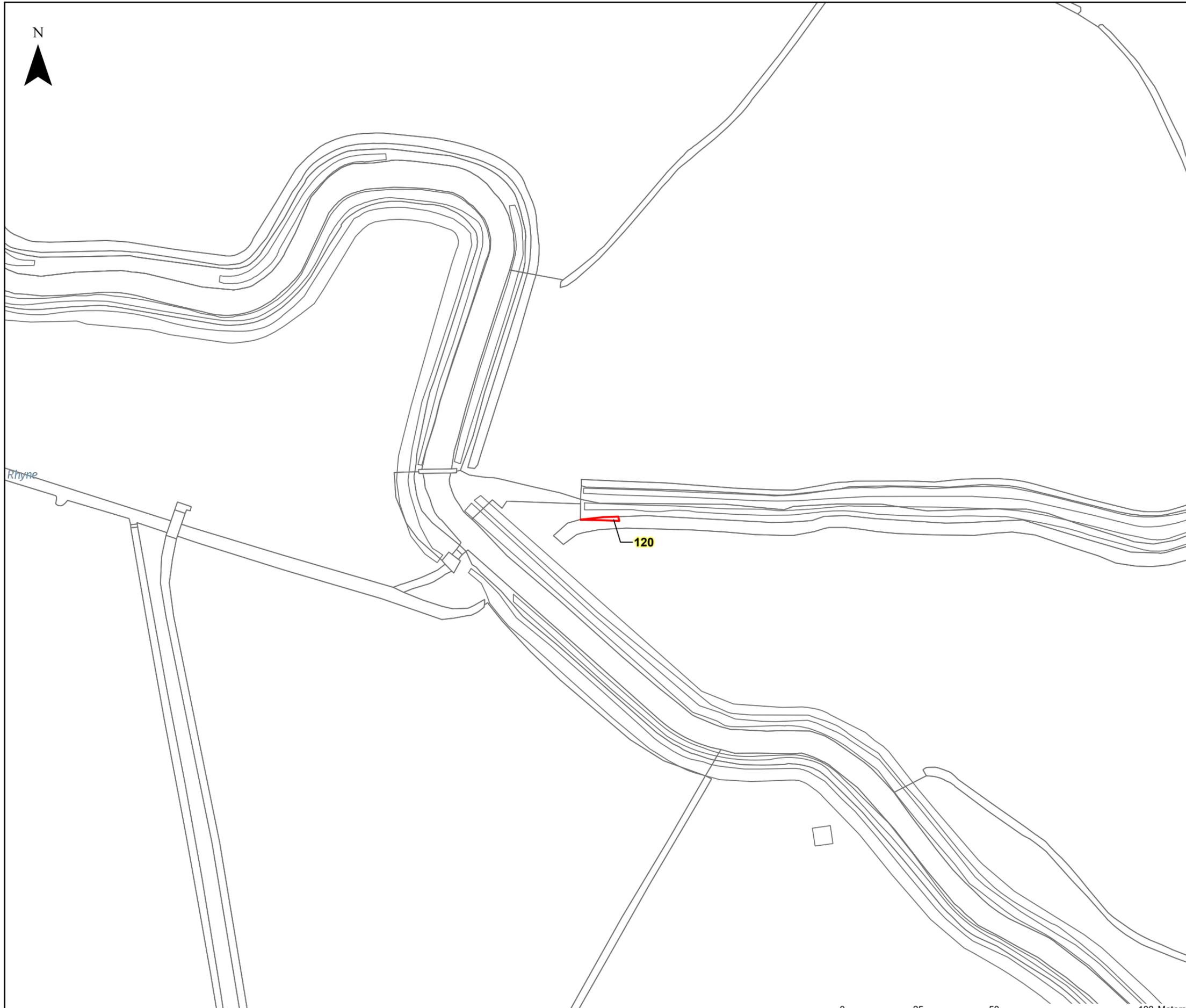
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341709E 164764N
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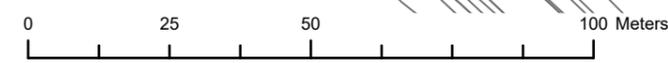
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



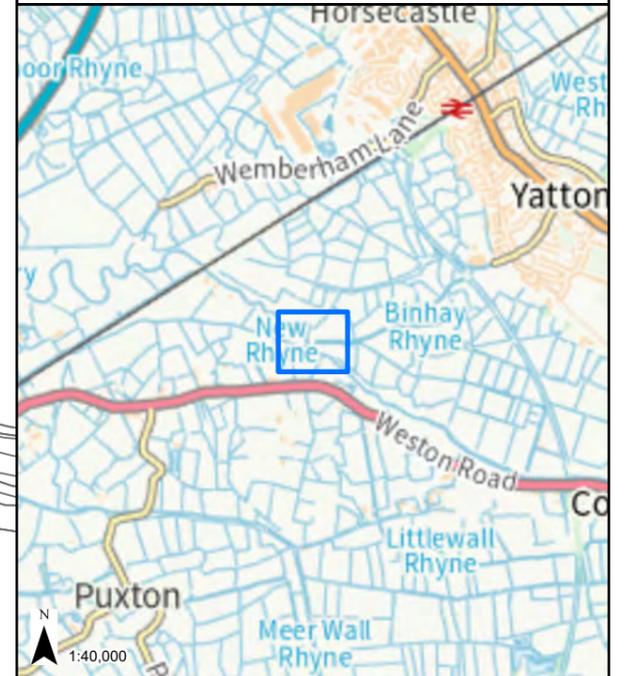
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT121 Plan: Plot Number 121

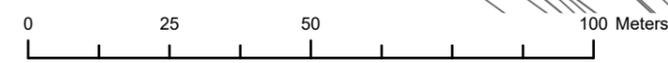
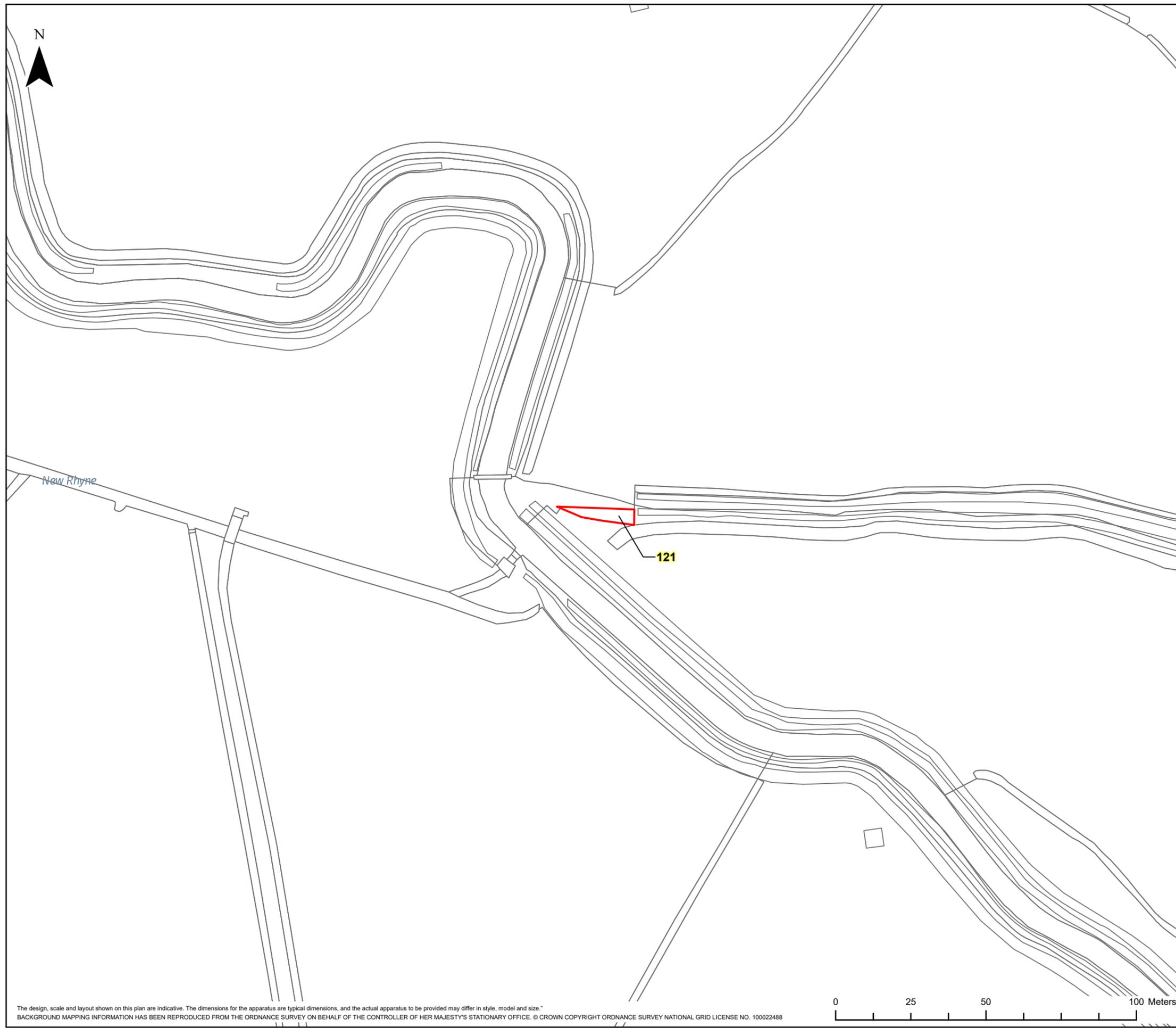


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341690E 164767N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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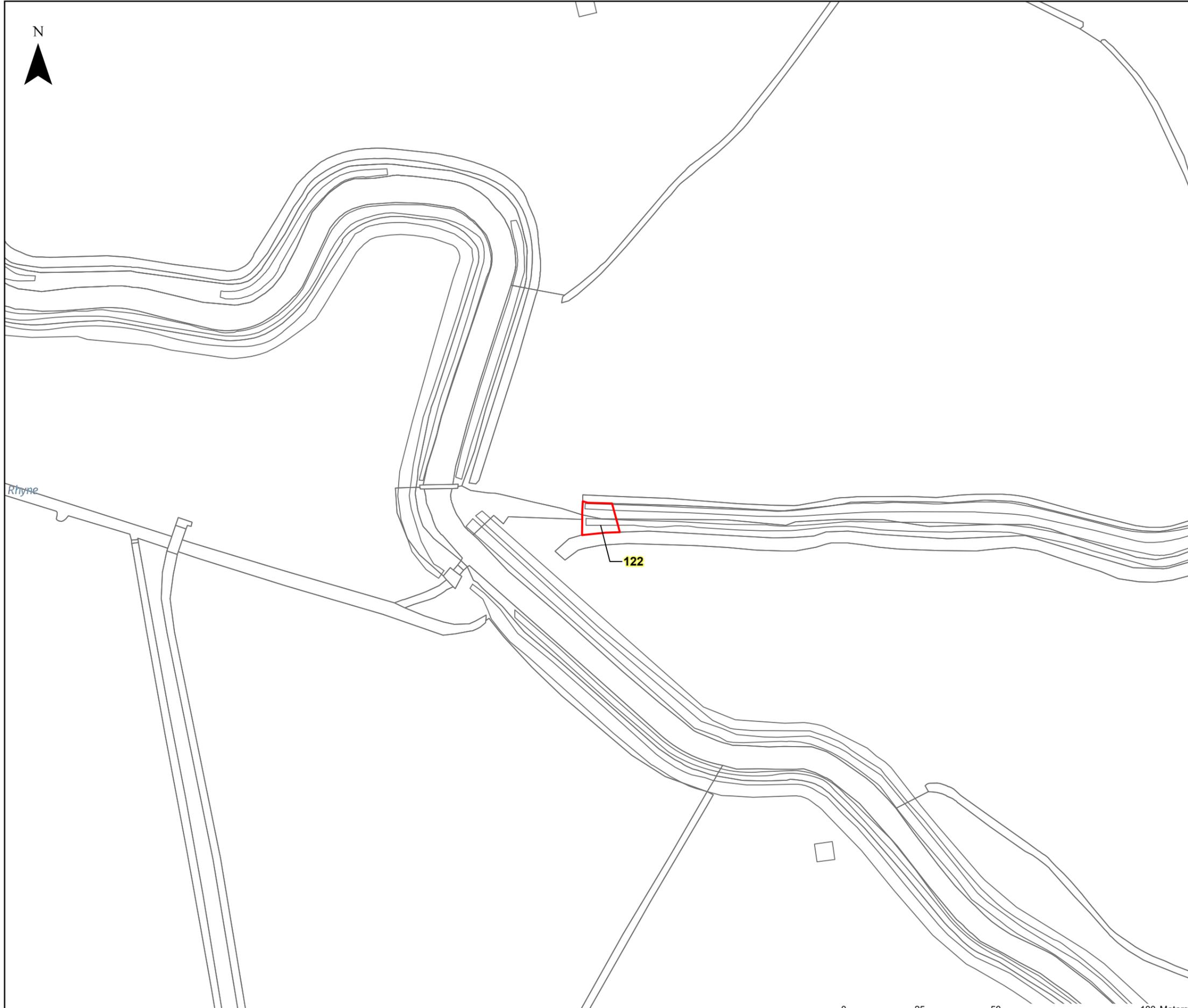
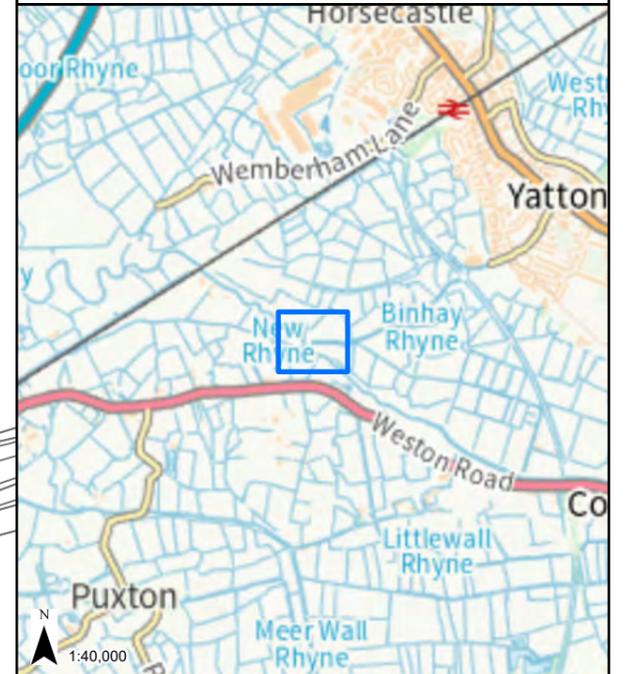




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT122 Plan: Plot Number 122



LEGEND

 GVD Plot

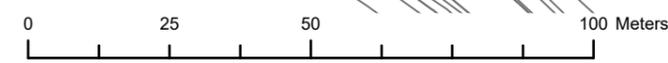
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341709E 164769N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



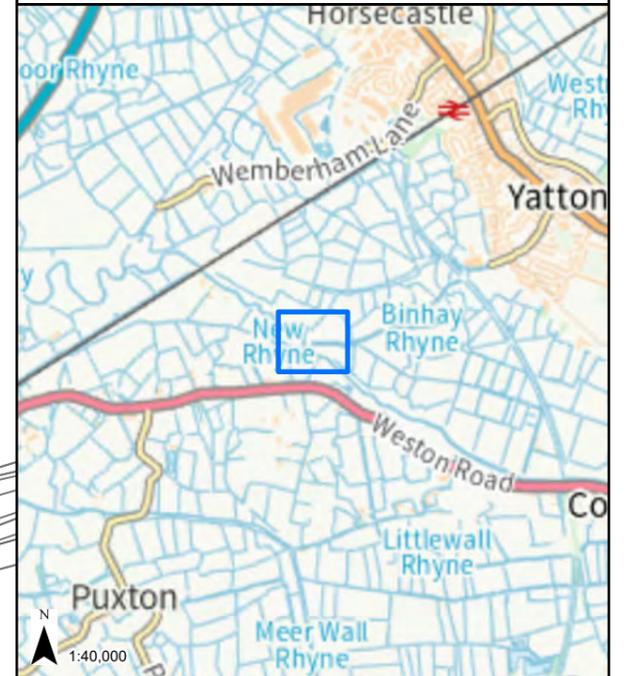
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT123 Plan: Plot Number 123



LEGEND

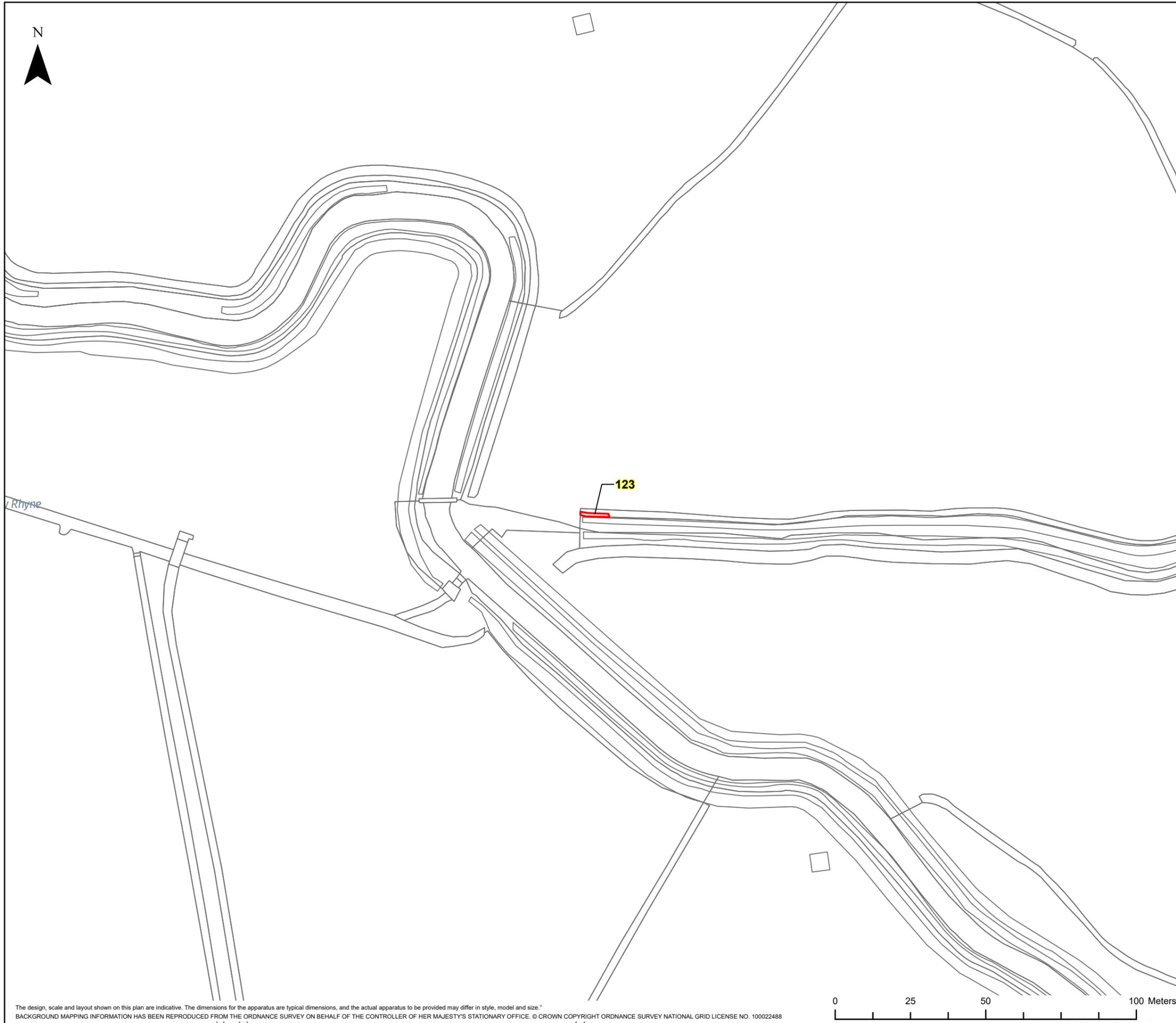
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341708E 164775N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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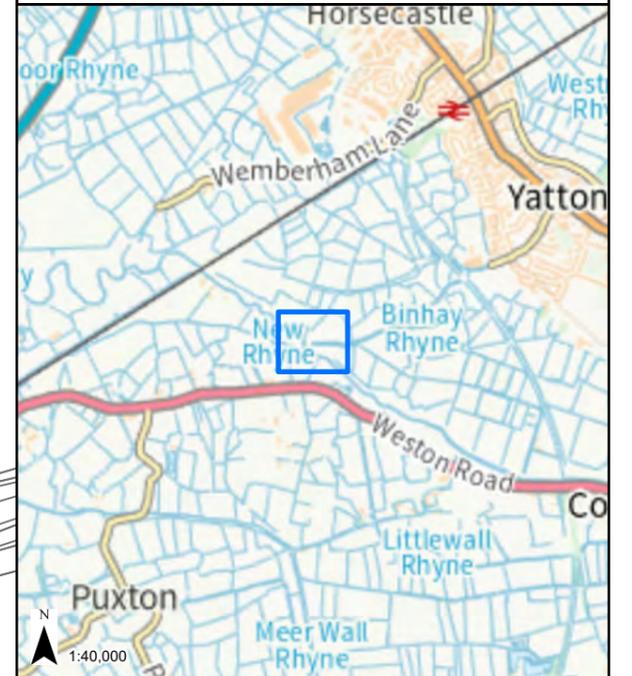
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT124 Plan: Plot Number 124

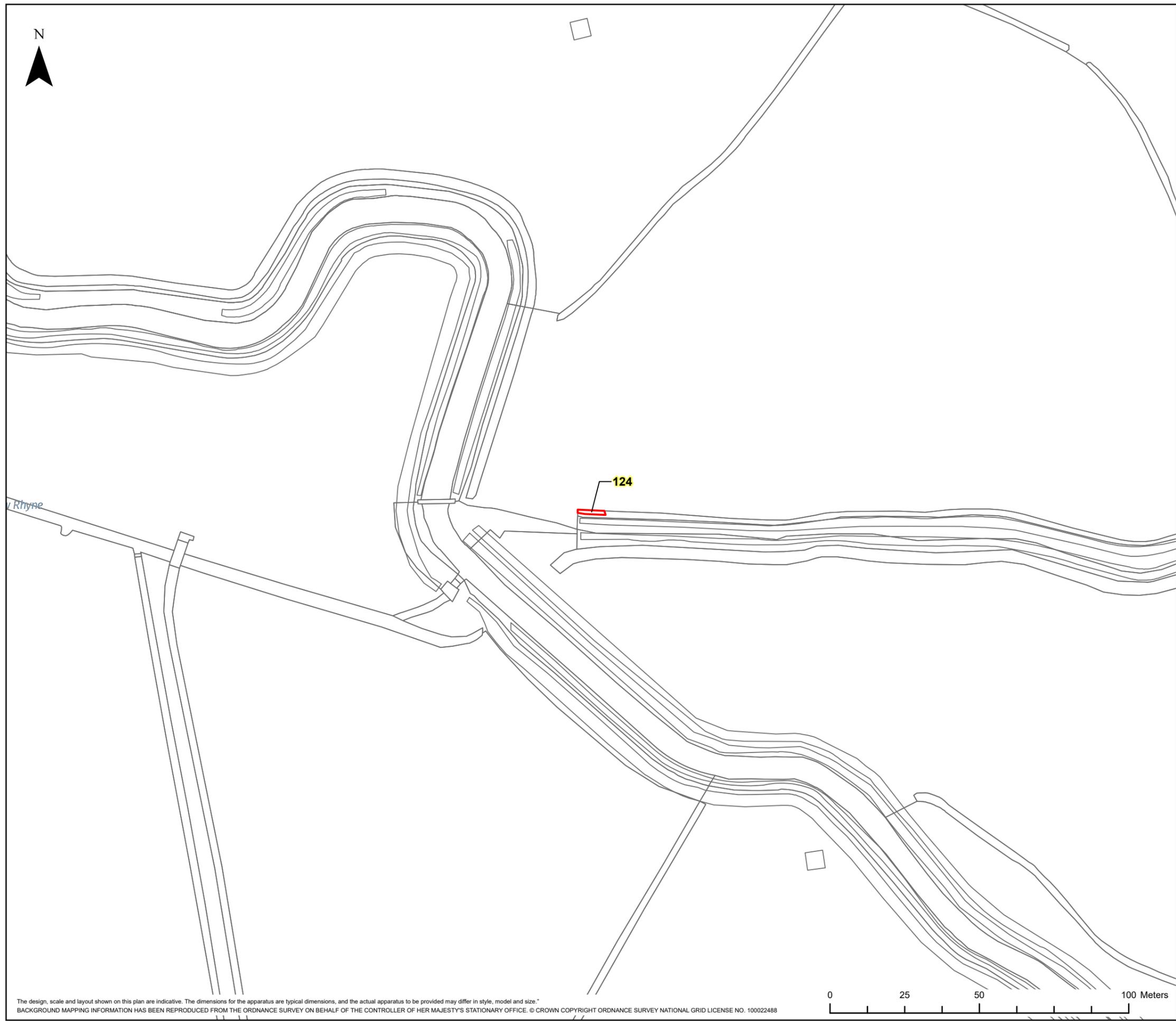


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341708E 164776N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

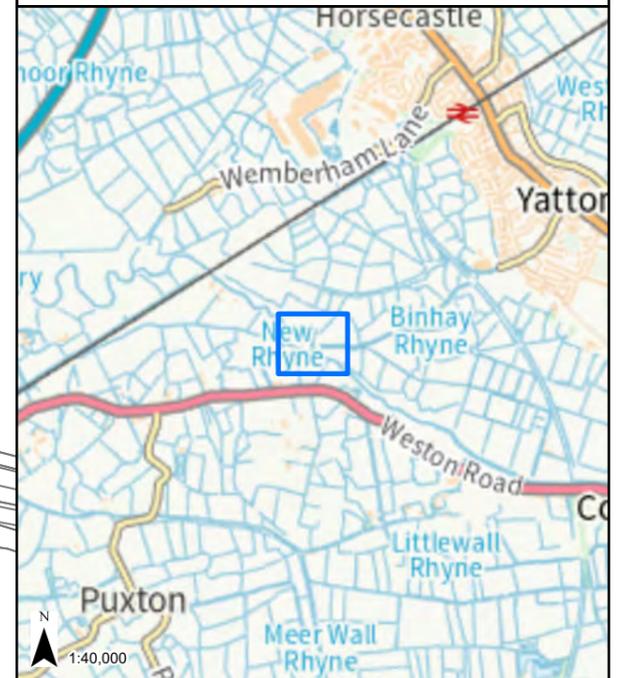


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT125	Plan: Plot Number 125
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LEGEND

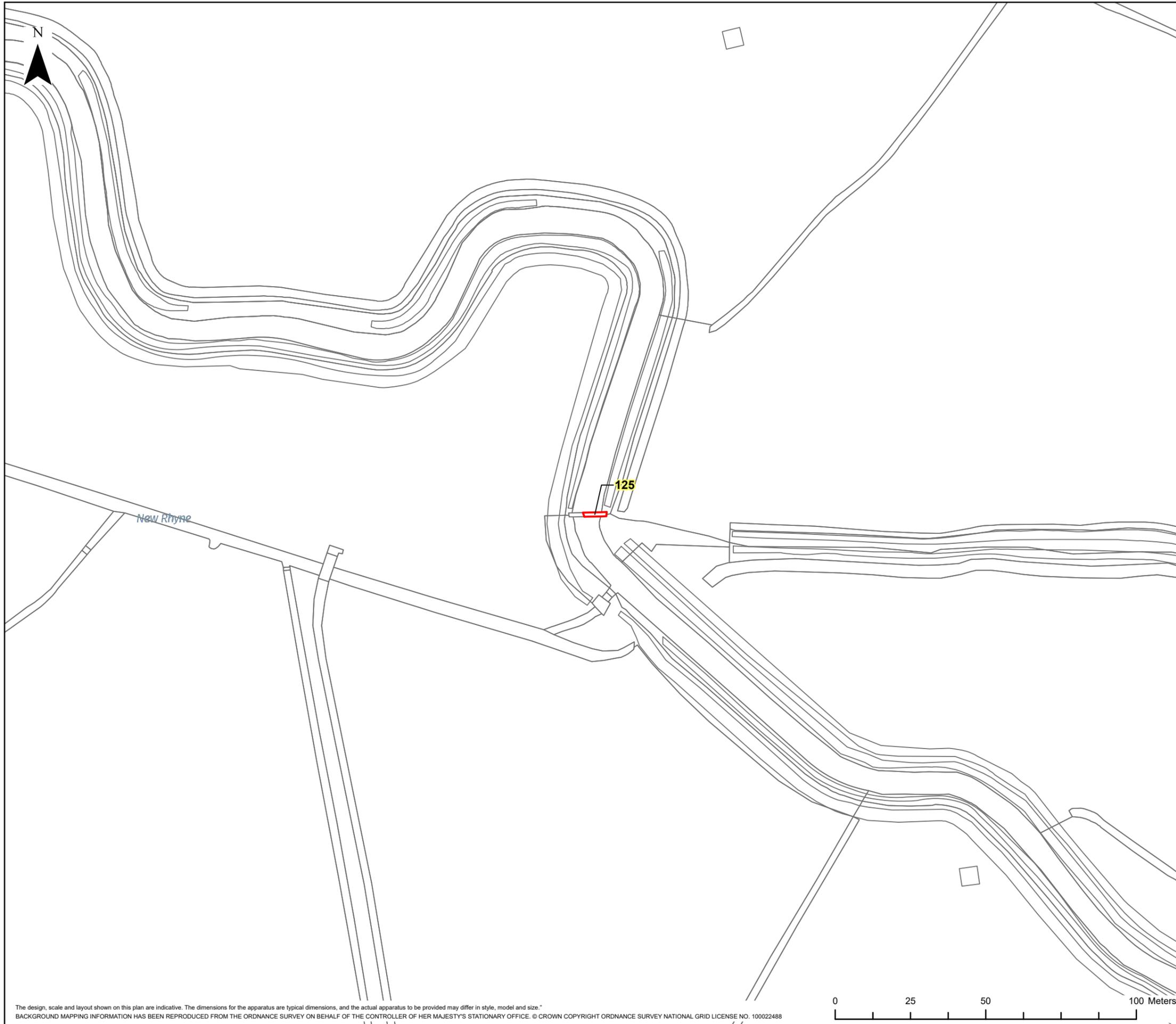
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341658E 164780N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

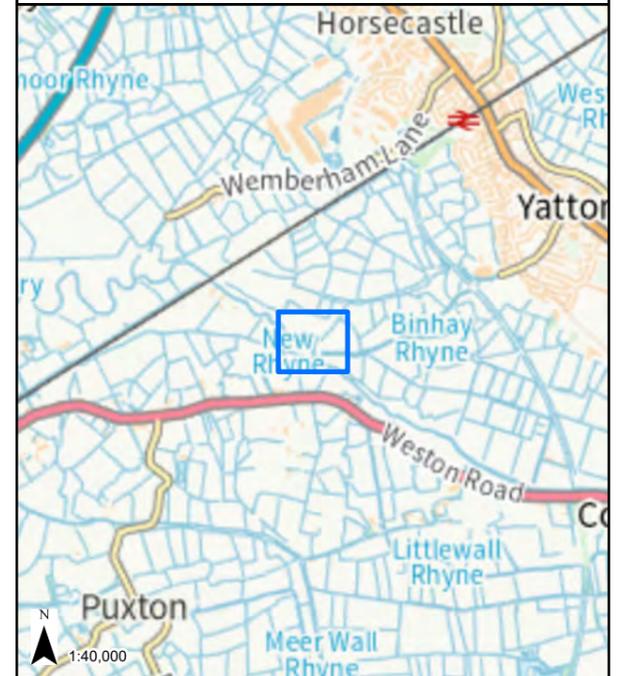



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT126 Plan: Plot Number 126



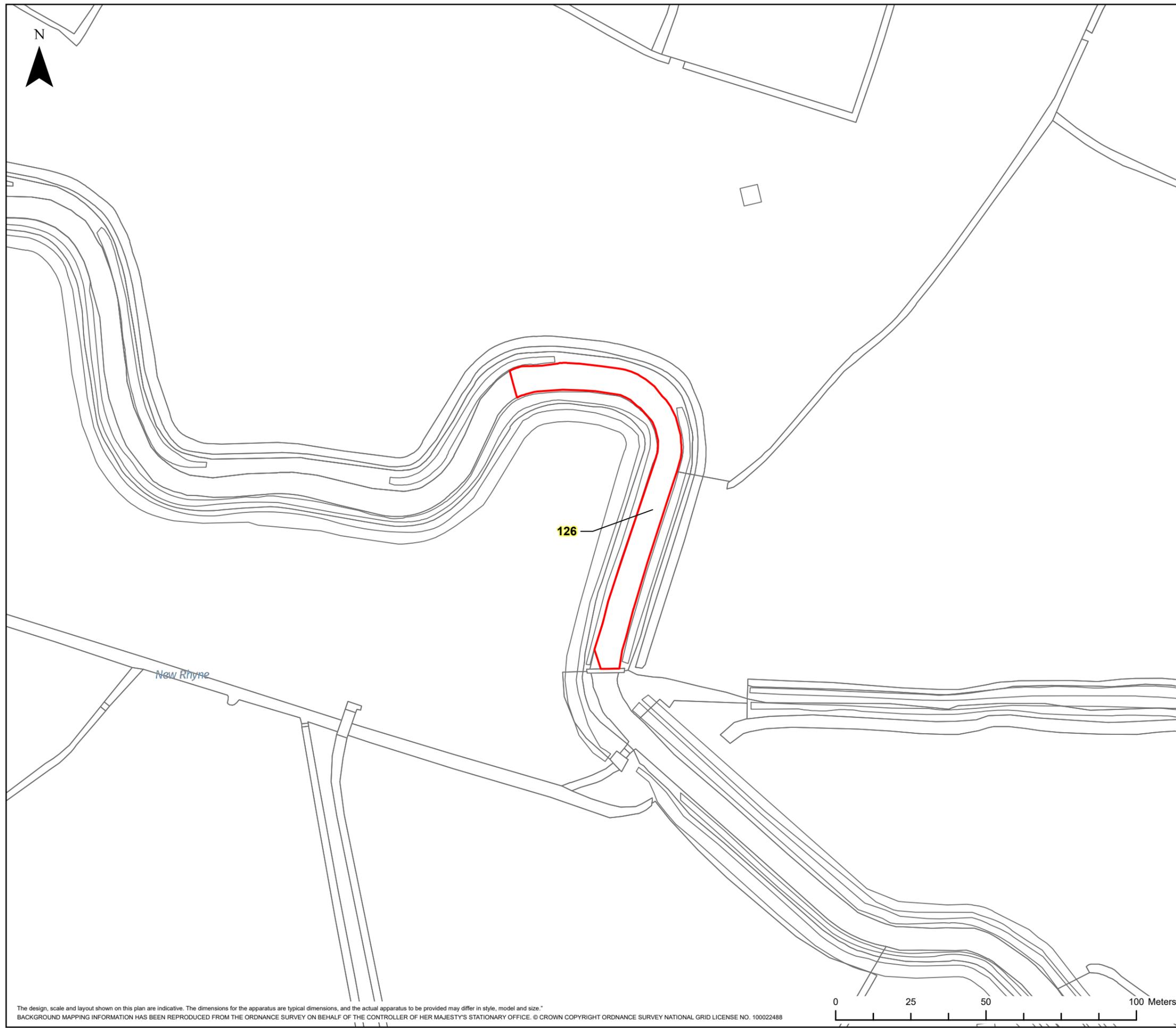
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341652E 164831N
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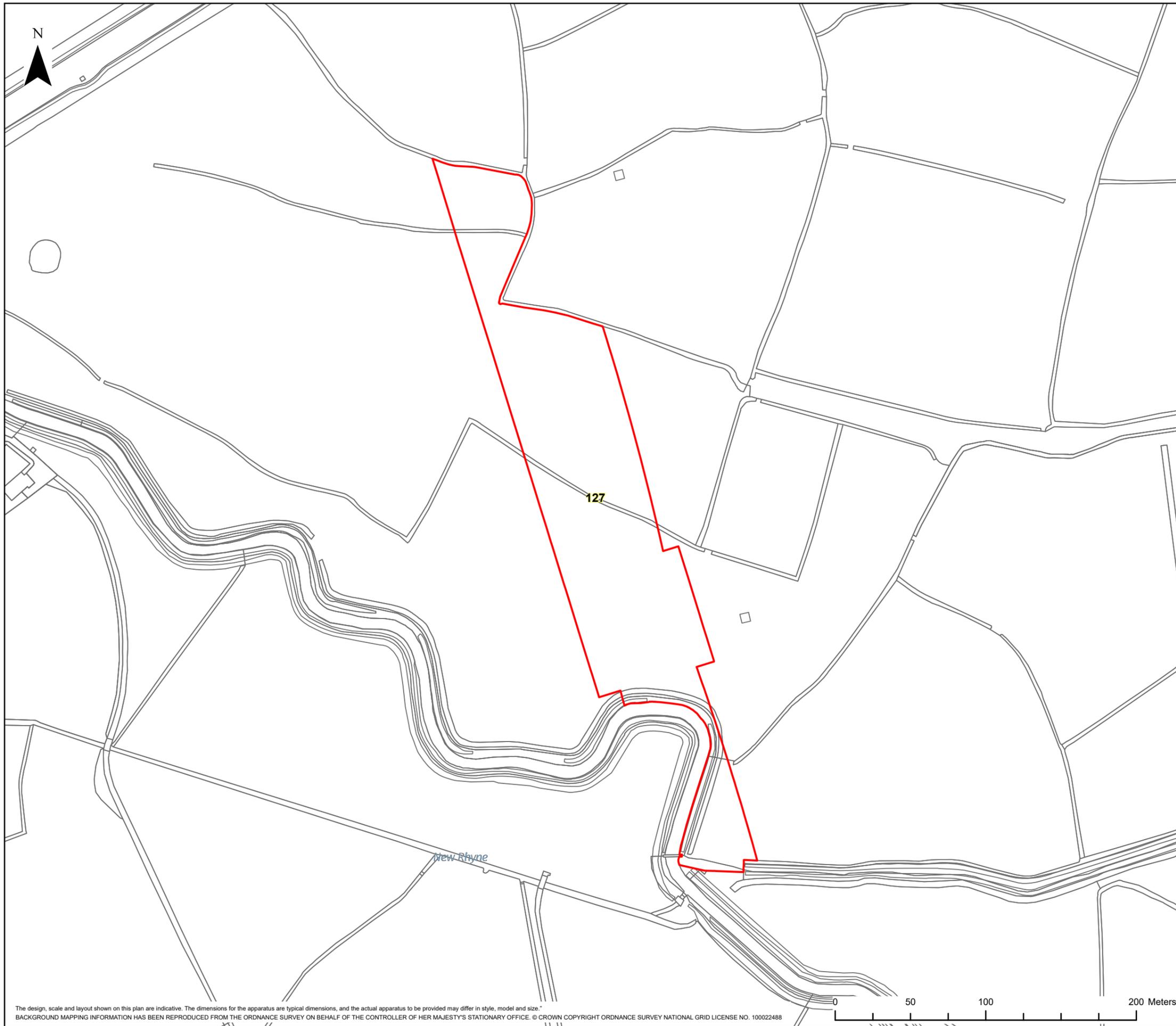
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

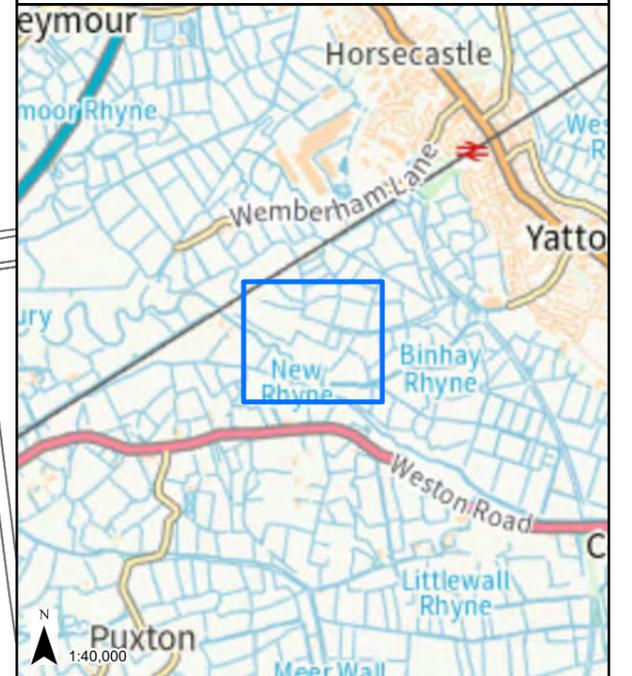
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT127 Plan: Plot Number 127



LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341604E 165005N
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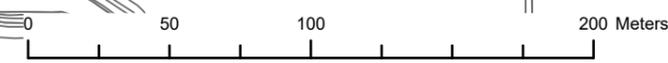
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:2,500	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



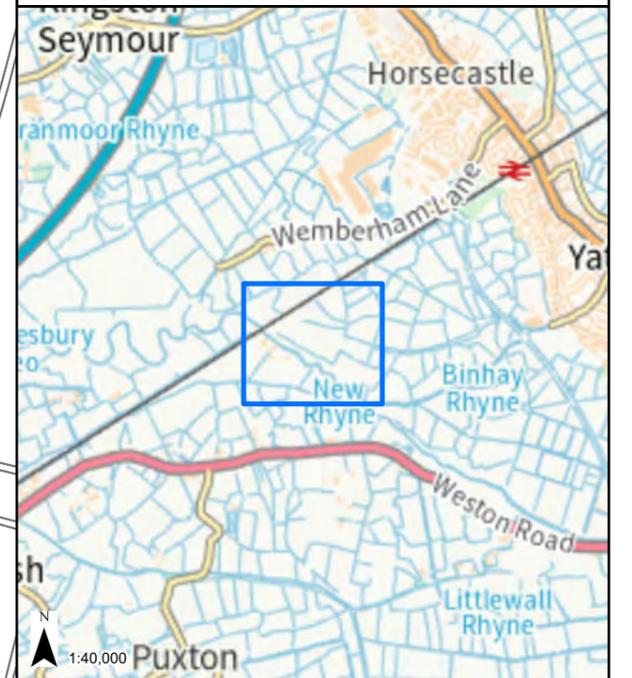
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT128 Plan: Plot Number 128



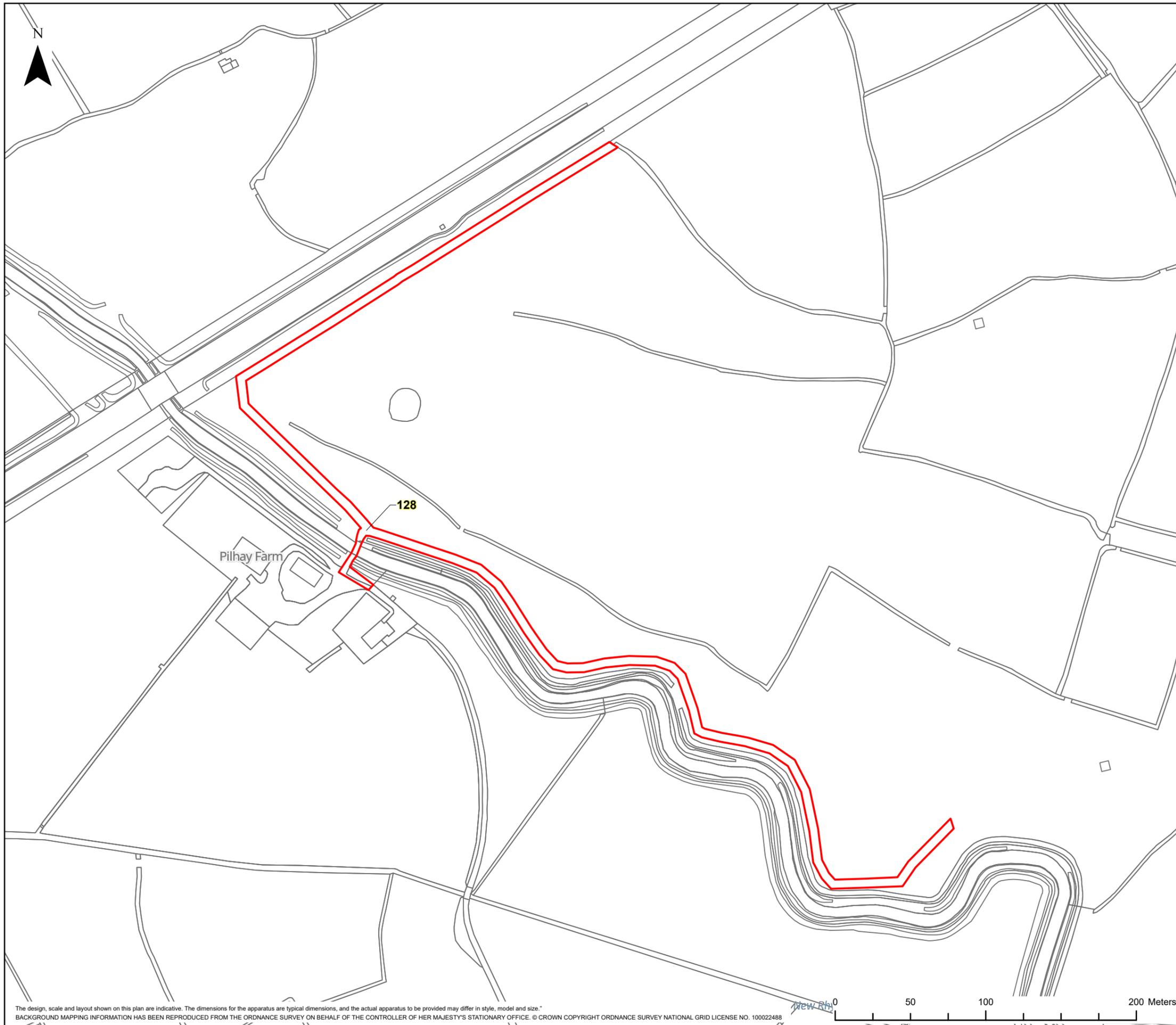
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341365E 165104N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:2,500	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

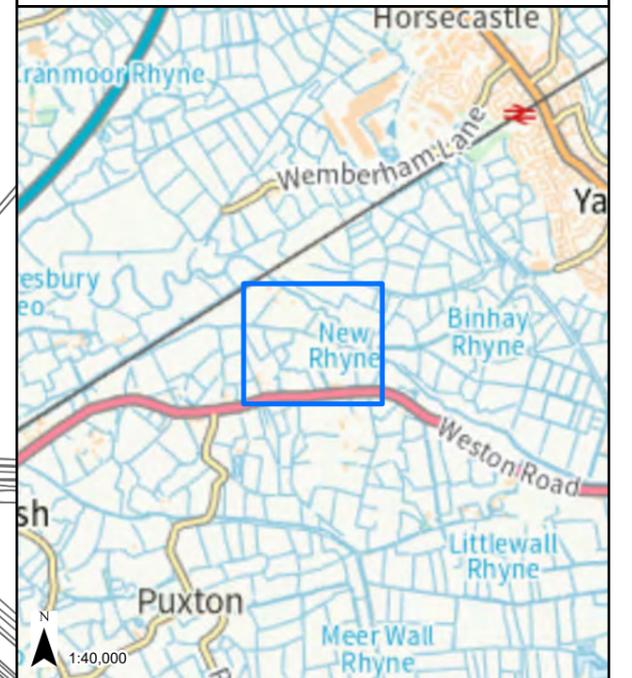



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT129 Plan: Plot Number 129



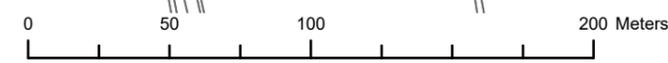
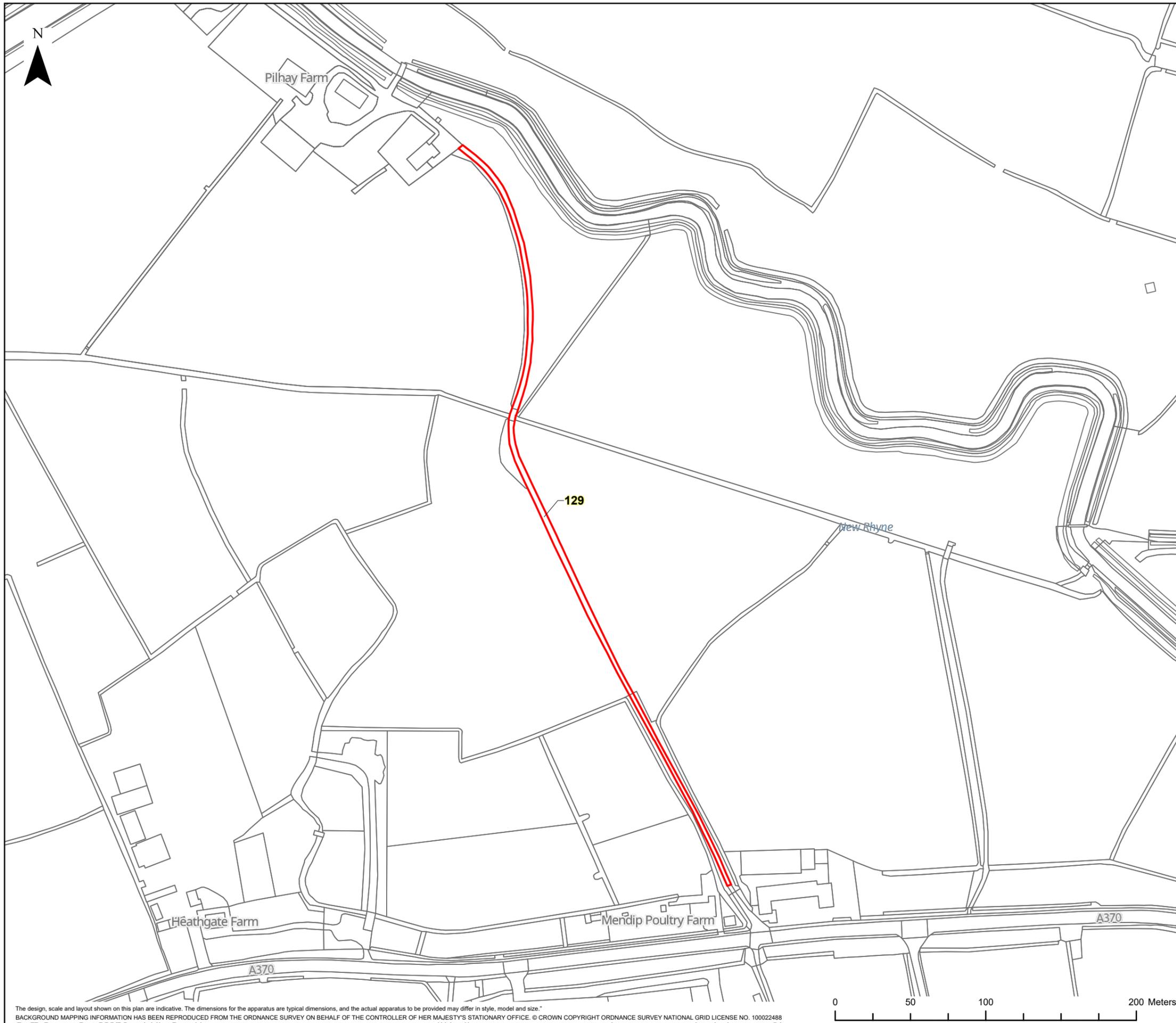
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341335E 164786N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:2,500	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

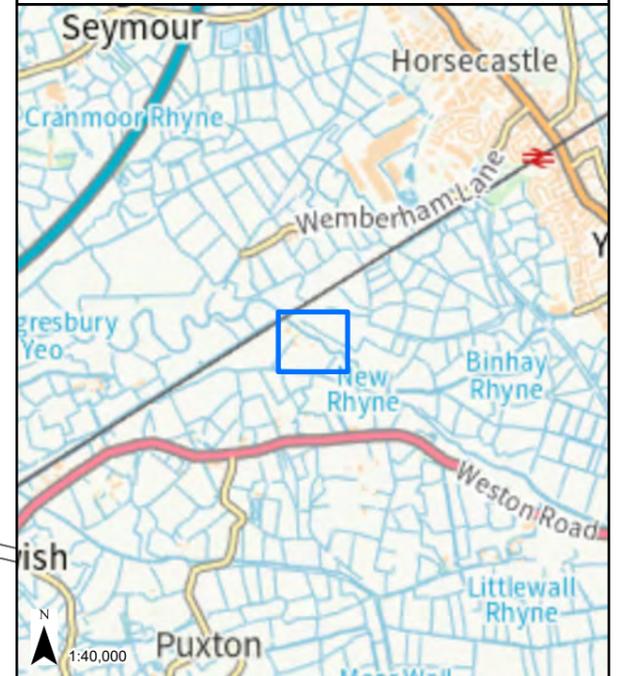



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT130 Plan: Plot Number 130



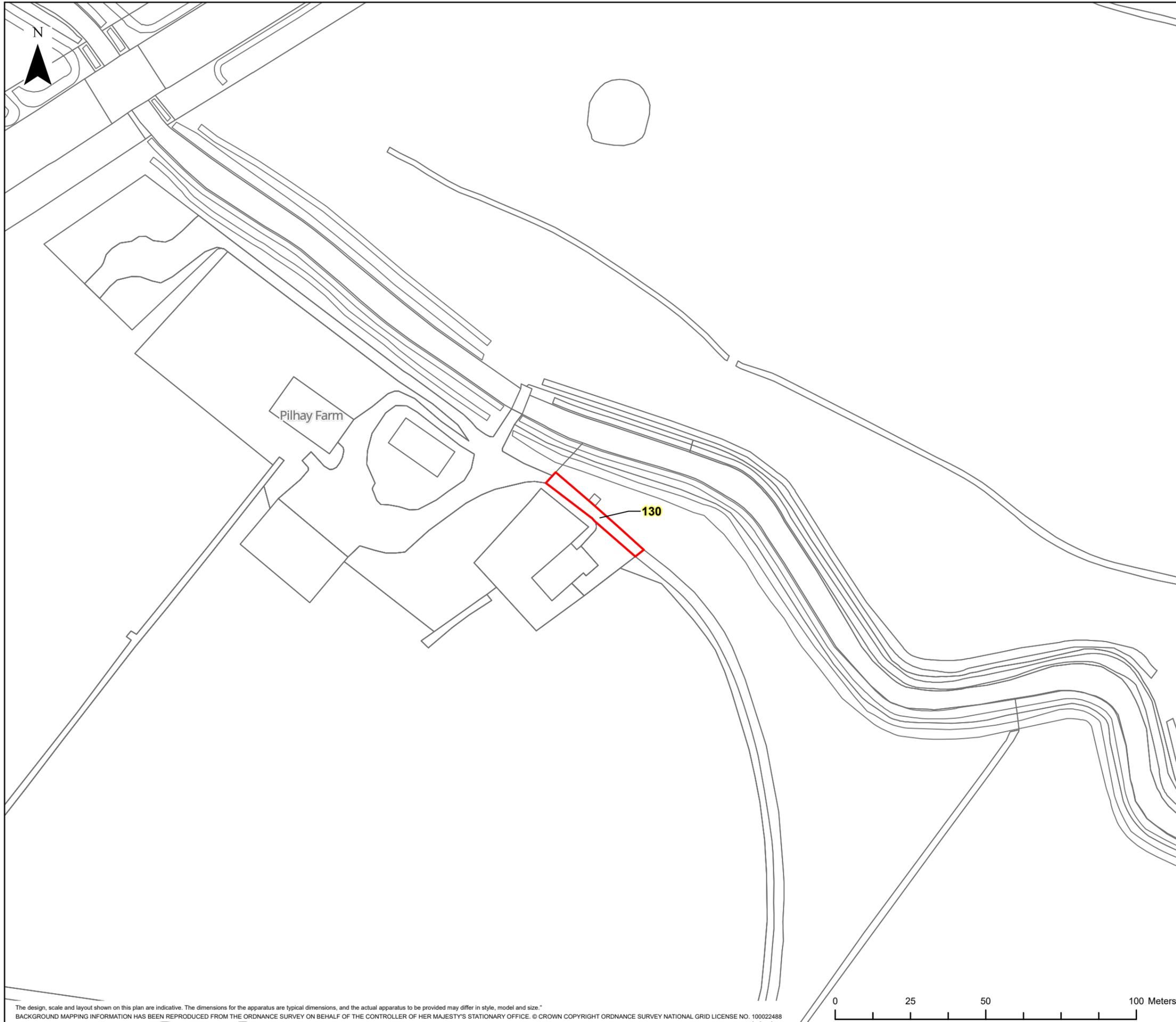
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341231E 165044N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

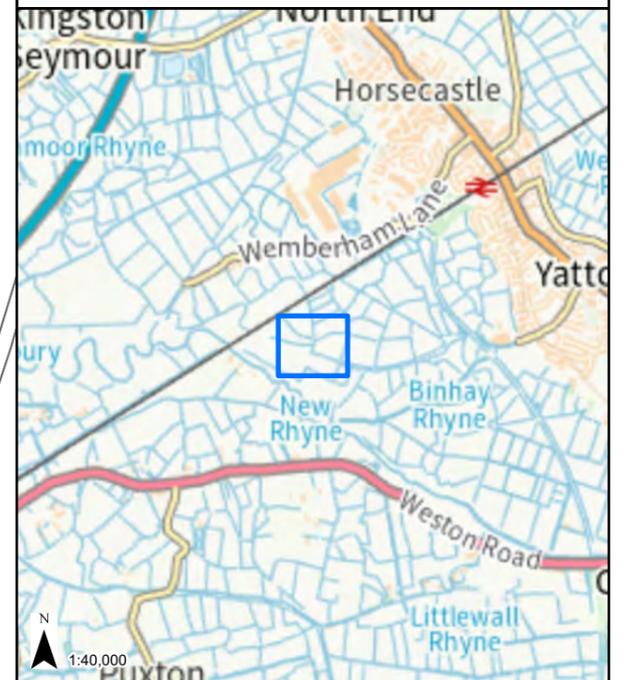



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT131	Plan: Plot Number 131
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LEGEND

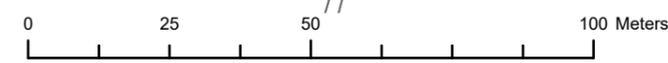
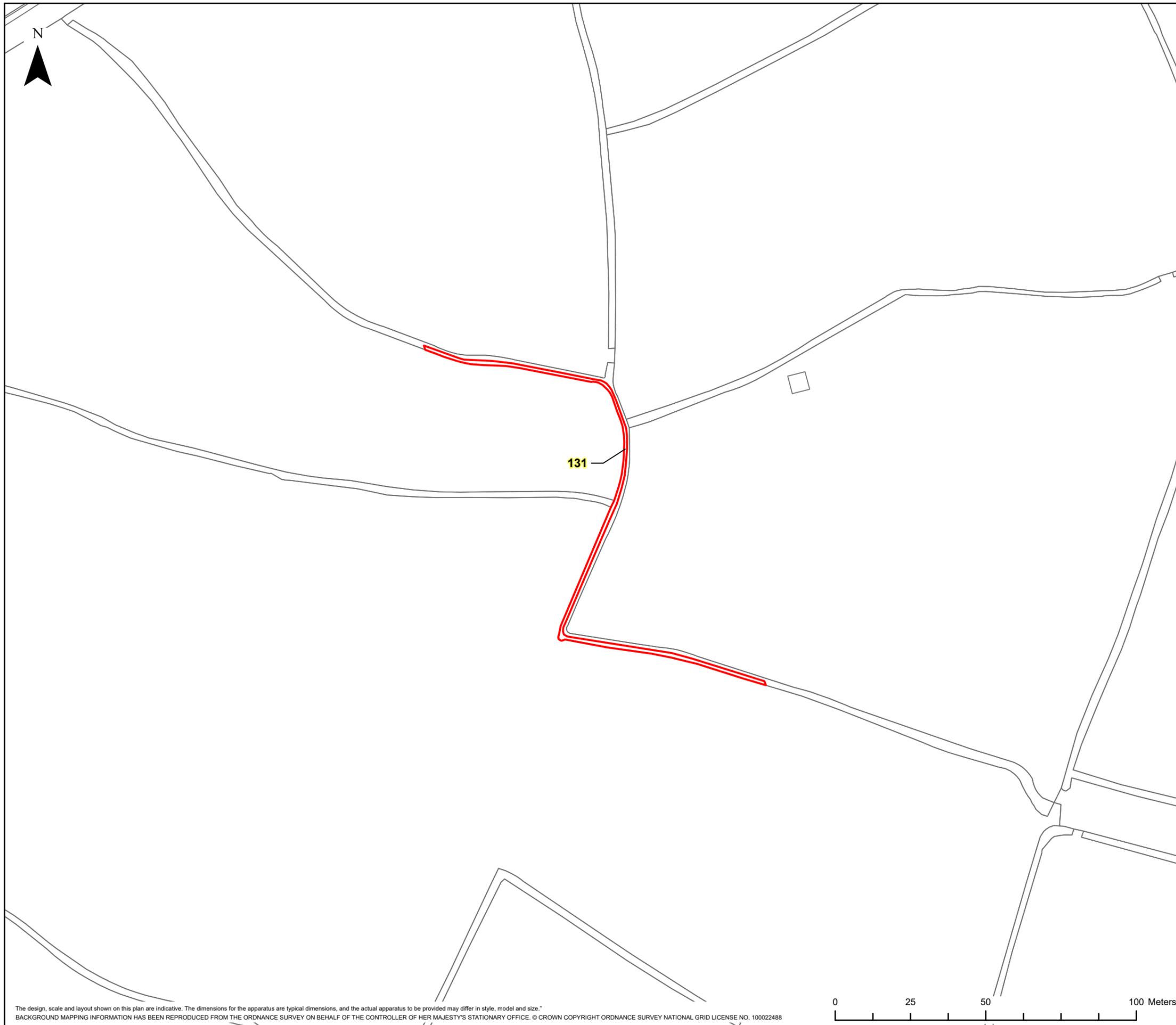
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341553E 165187N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

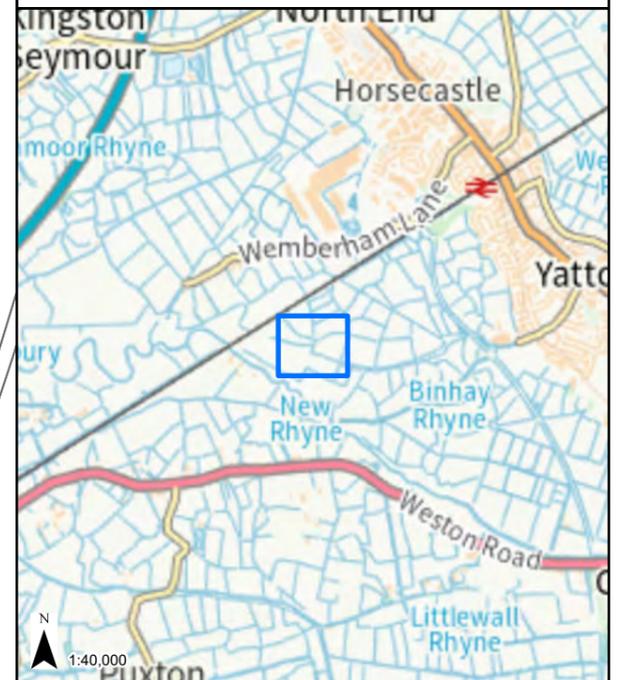



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT132	Plan: Plot Number 132
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LEGEND

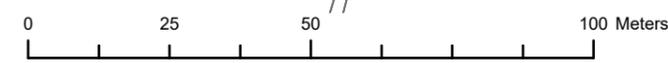
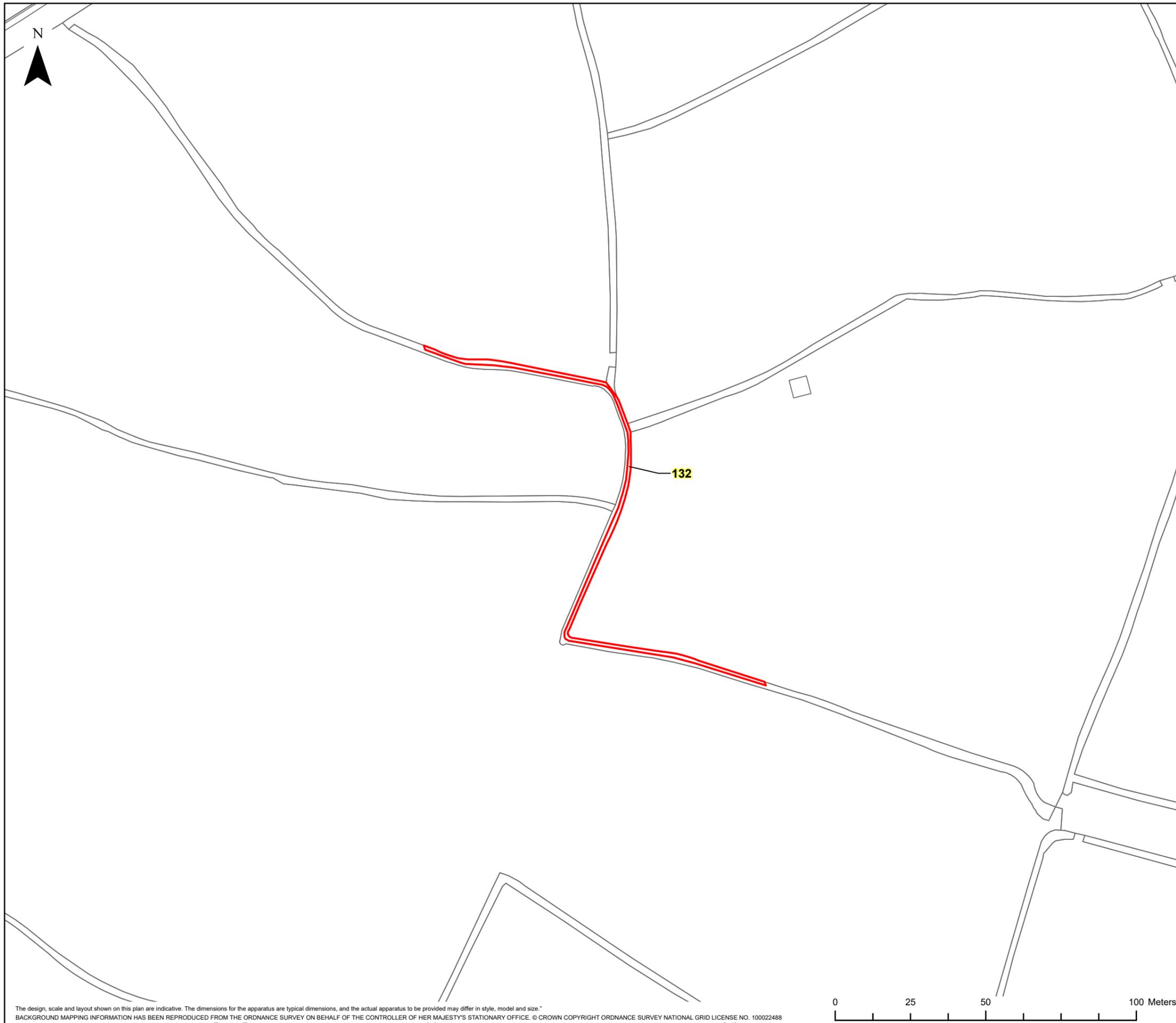
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341552E 165189N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

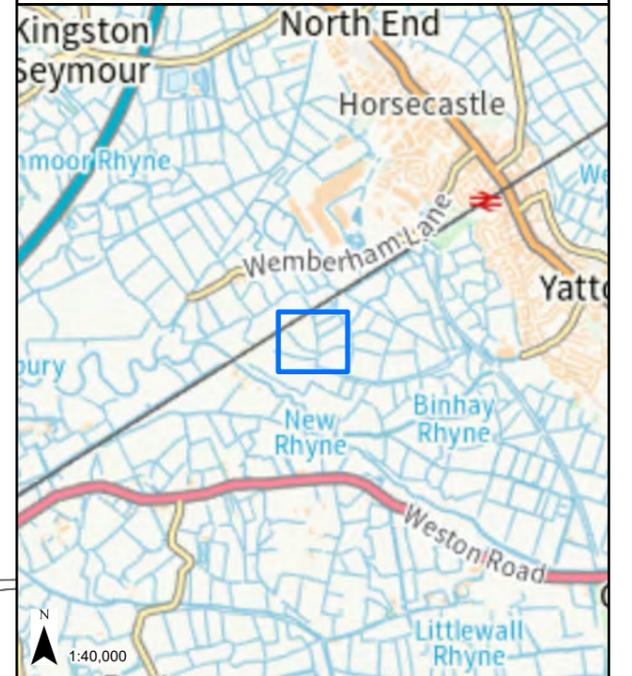
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT133 Plan: Plot Number 133



133

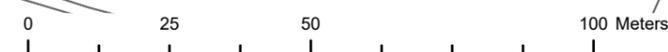
LEGEND

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341528E 165289N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

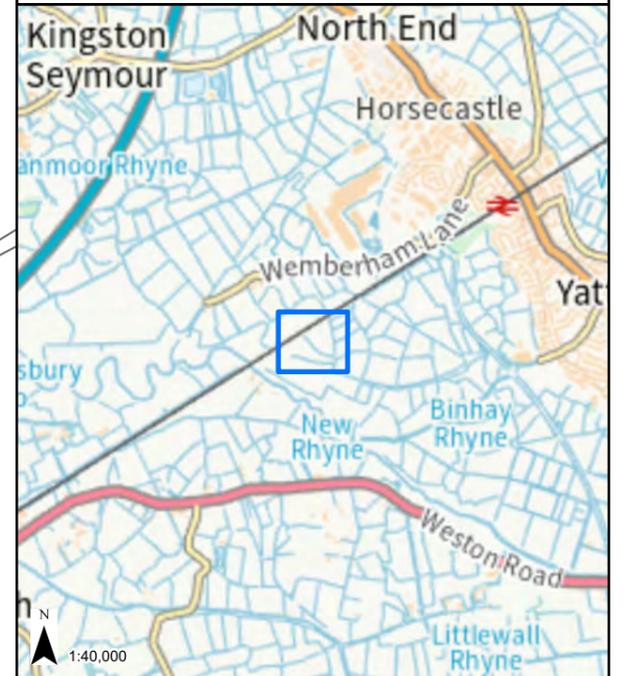
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT134	Plan: Plot Number 134
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341432E 165314N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

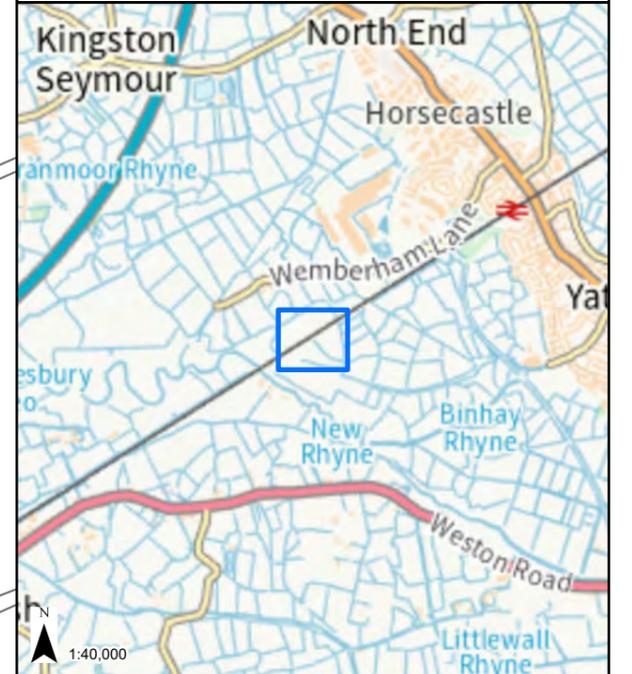



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT135	Plan: Plot Number 135
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LEGEND

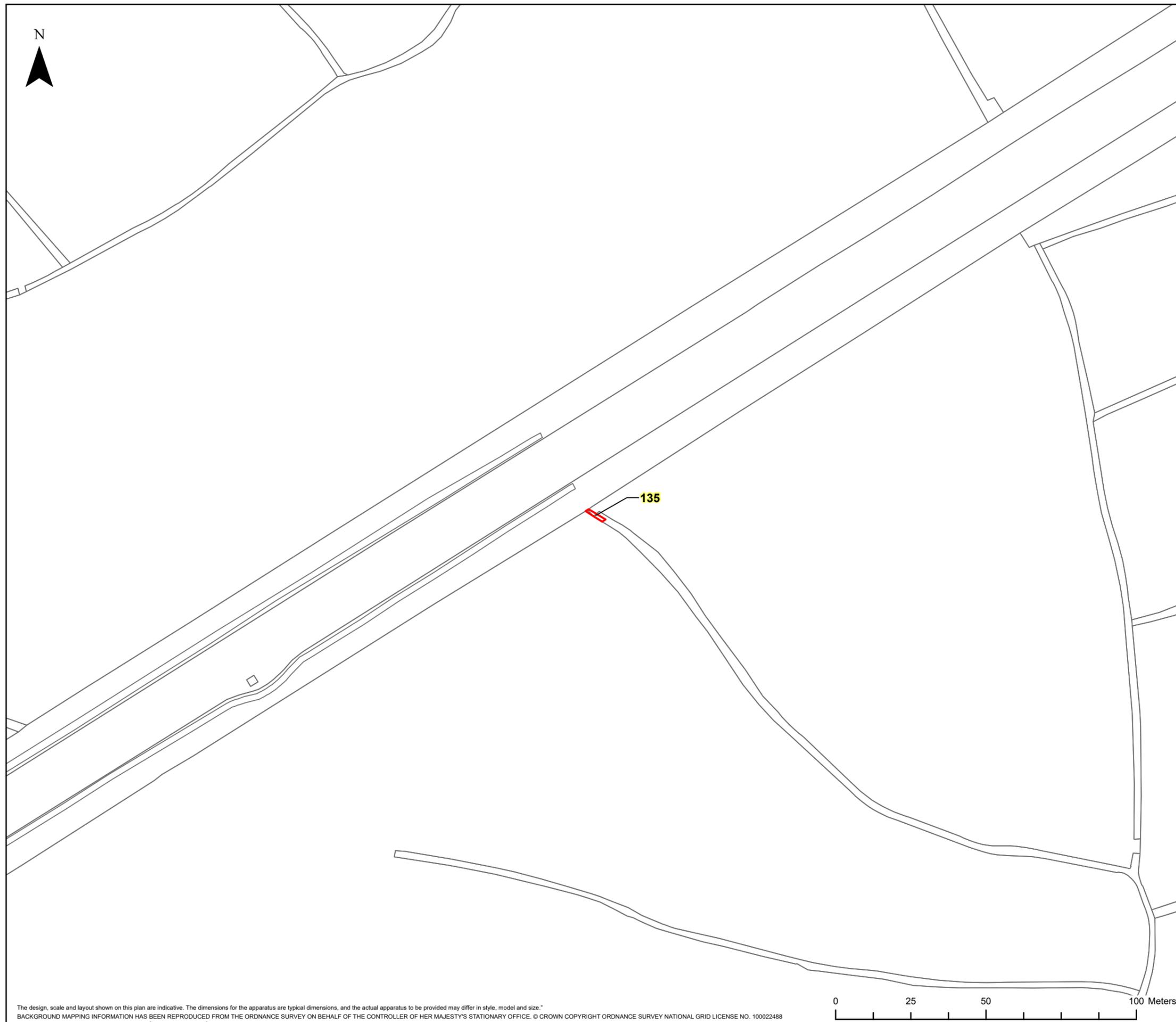
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341378E 165350N
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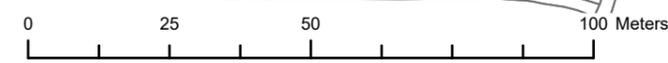
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT136	Plan: Plot Number 136
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LEGEND

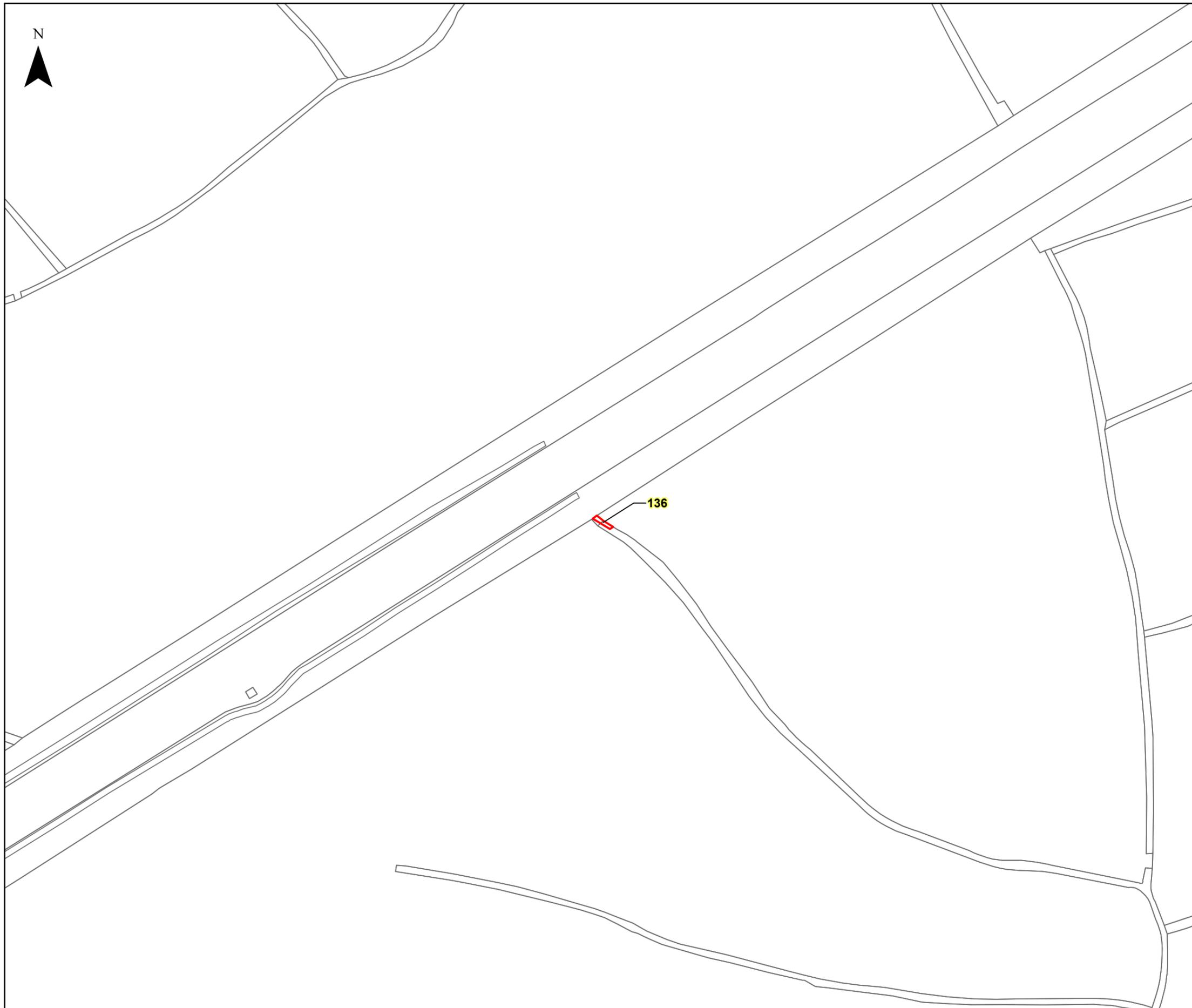
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341379E 165351N
---	--------------------------------

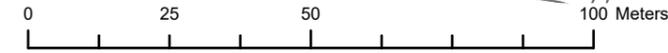
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

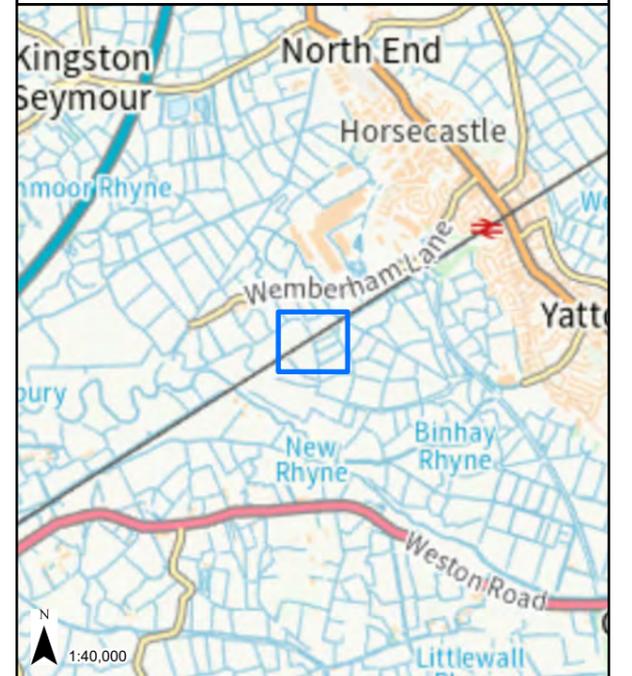
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT137 Plan: Plot Number 137



LEGEND

GVD Plot

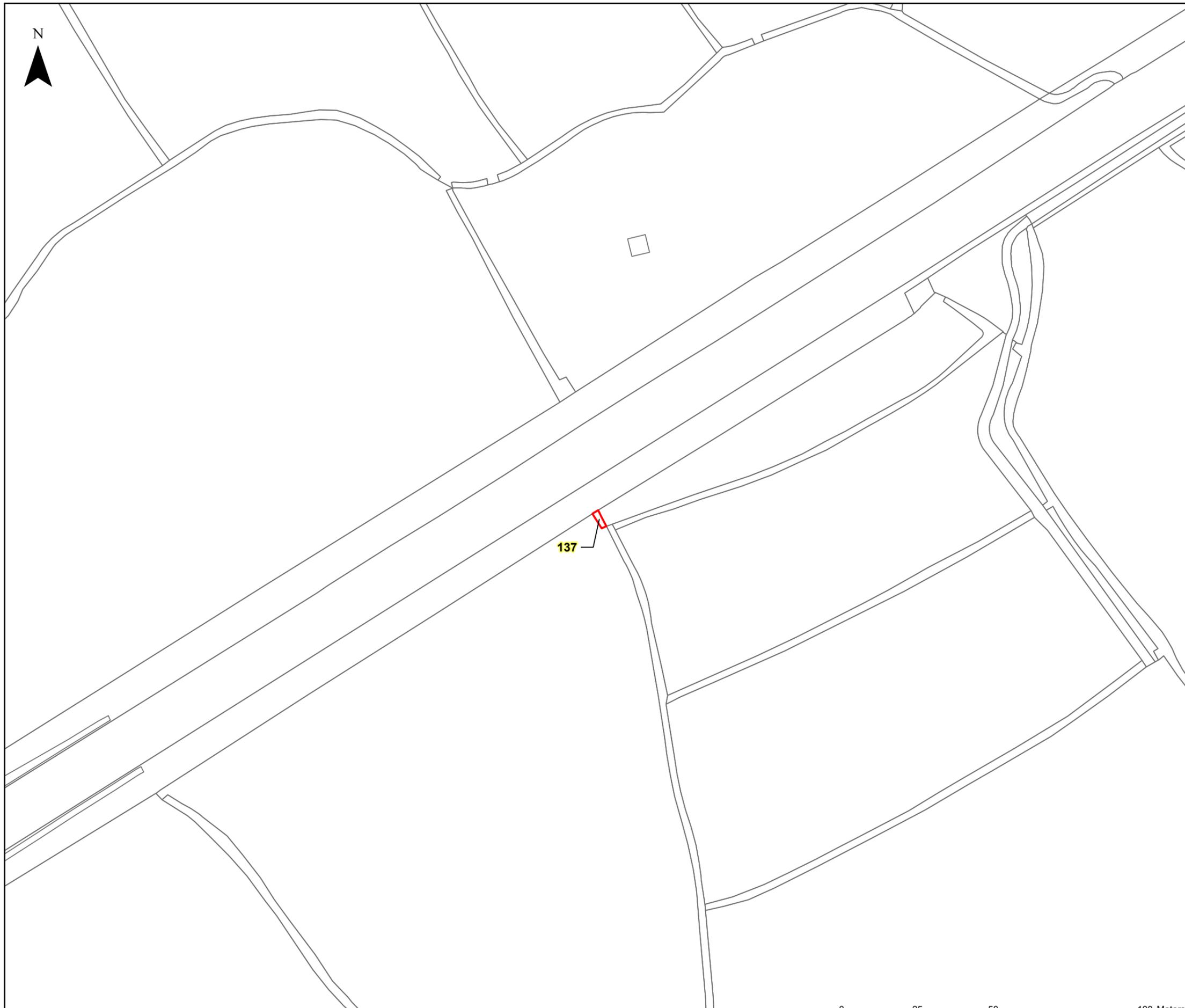
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341522E 165442N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

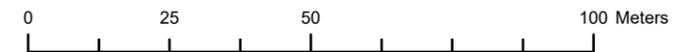
SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

BK Bruton Knowles



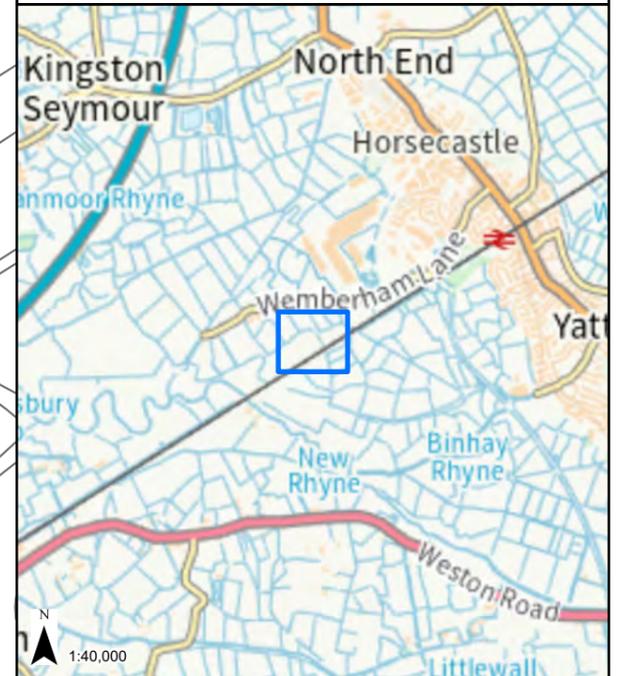
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT138	Plan: Plot Number 138
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LEGEND

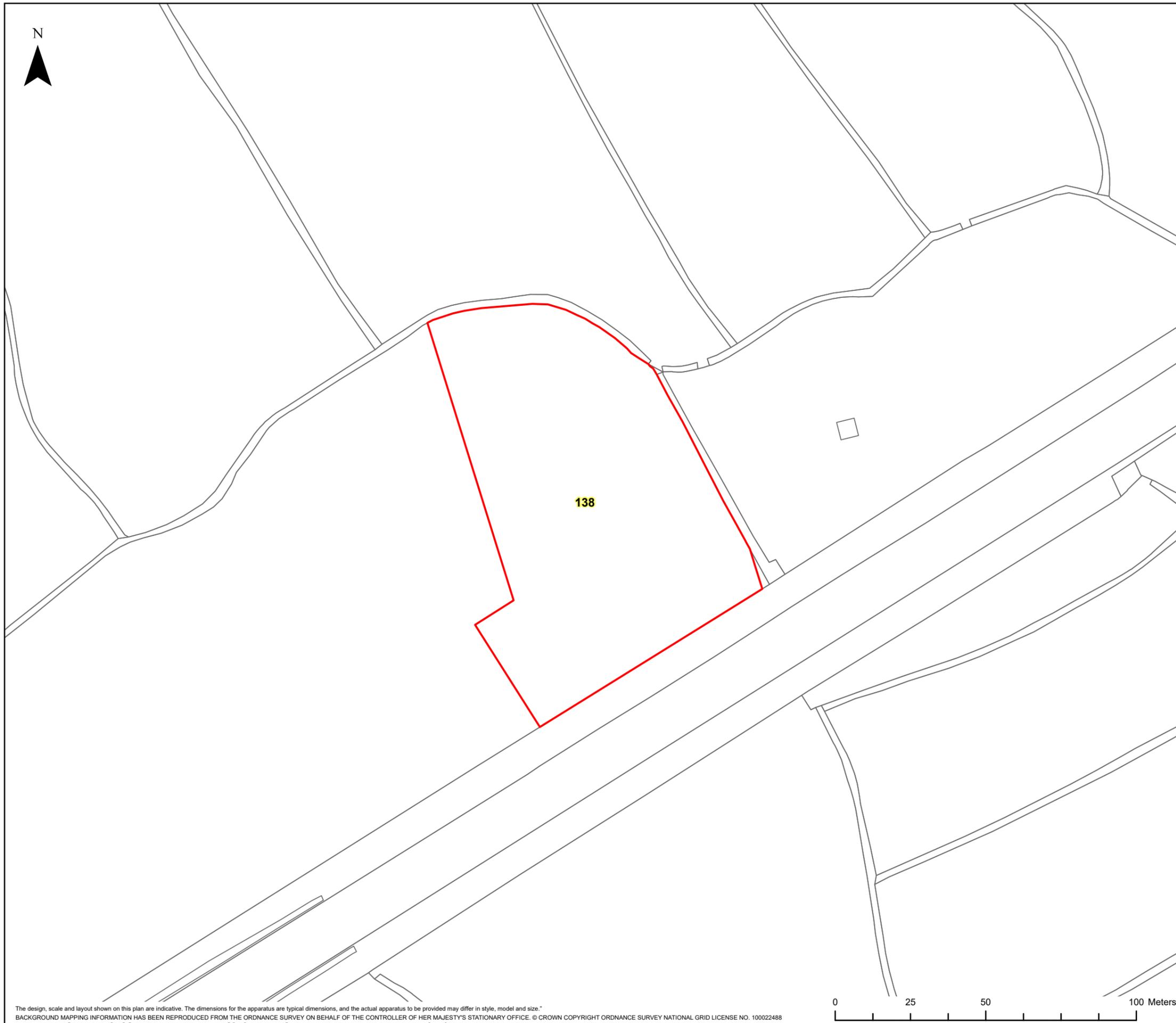
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341451E 165504N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

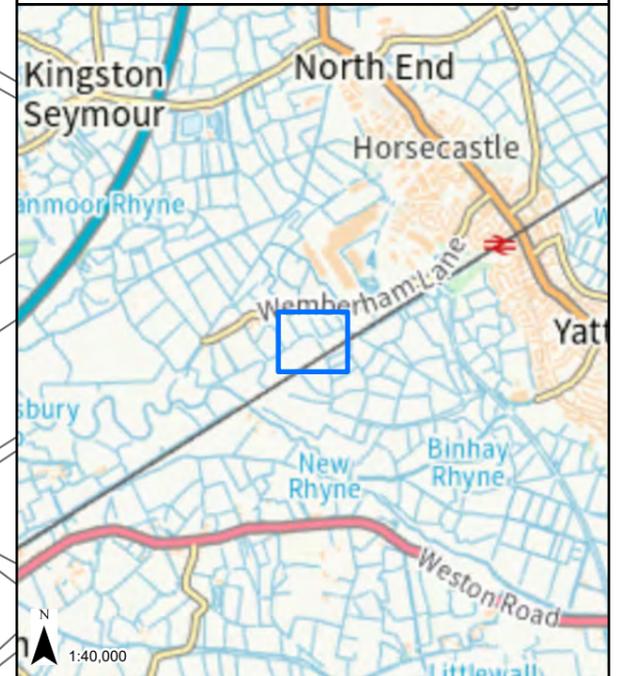



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT139	Plan: Plot Number 139
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LEGEND

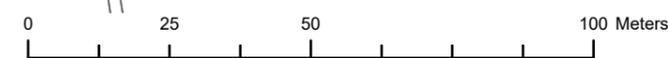
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341448E 165535N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

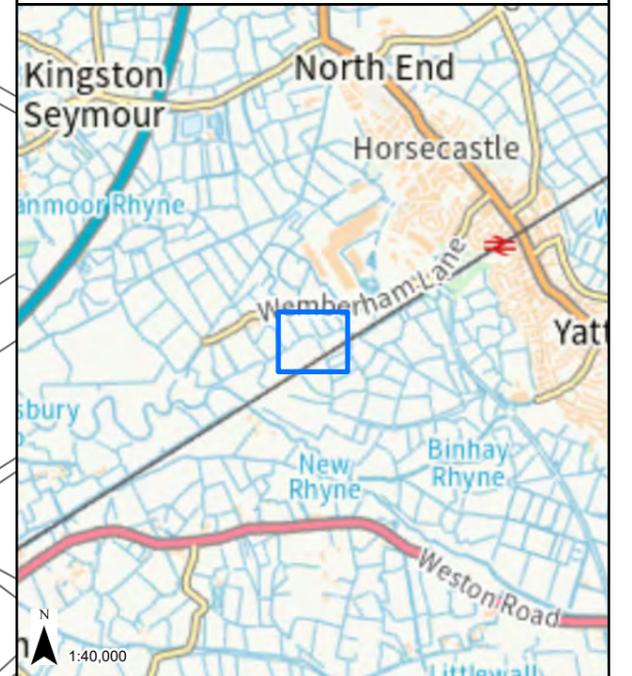



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT140	Plan: Plot Number 140
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341447E 165538N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

BK Bruton Knowles

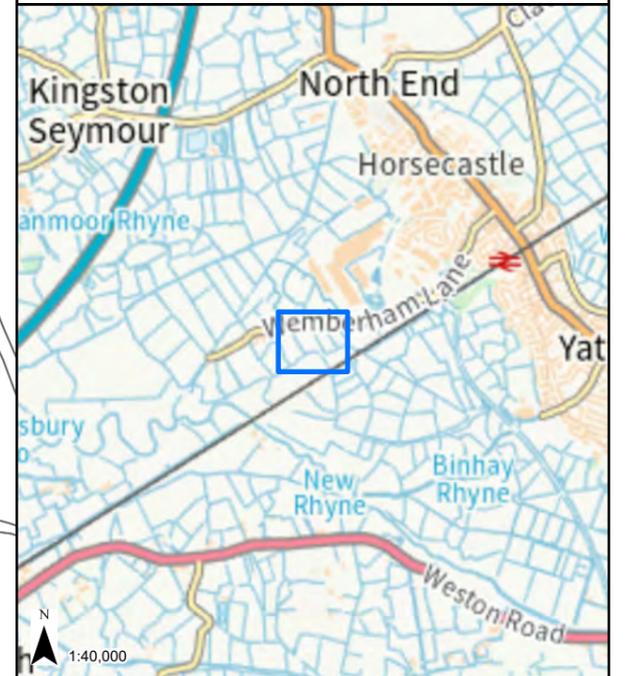
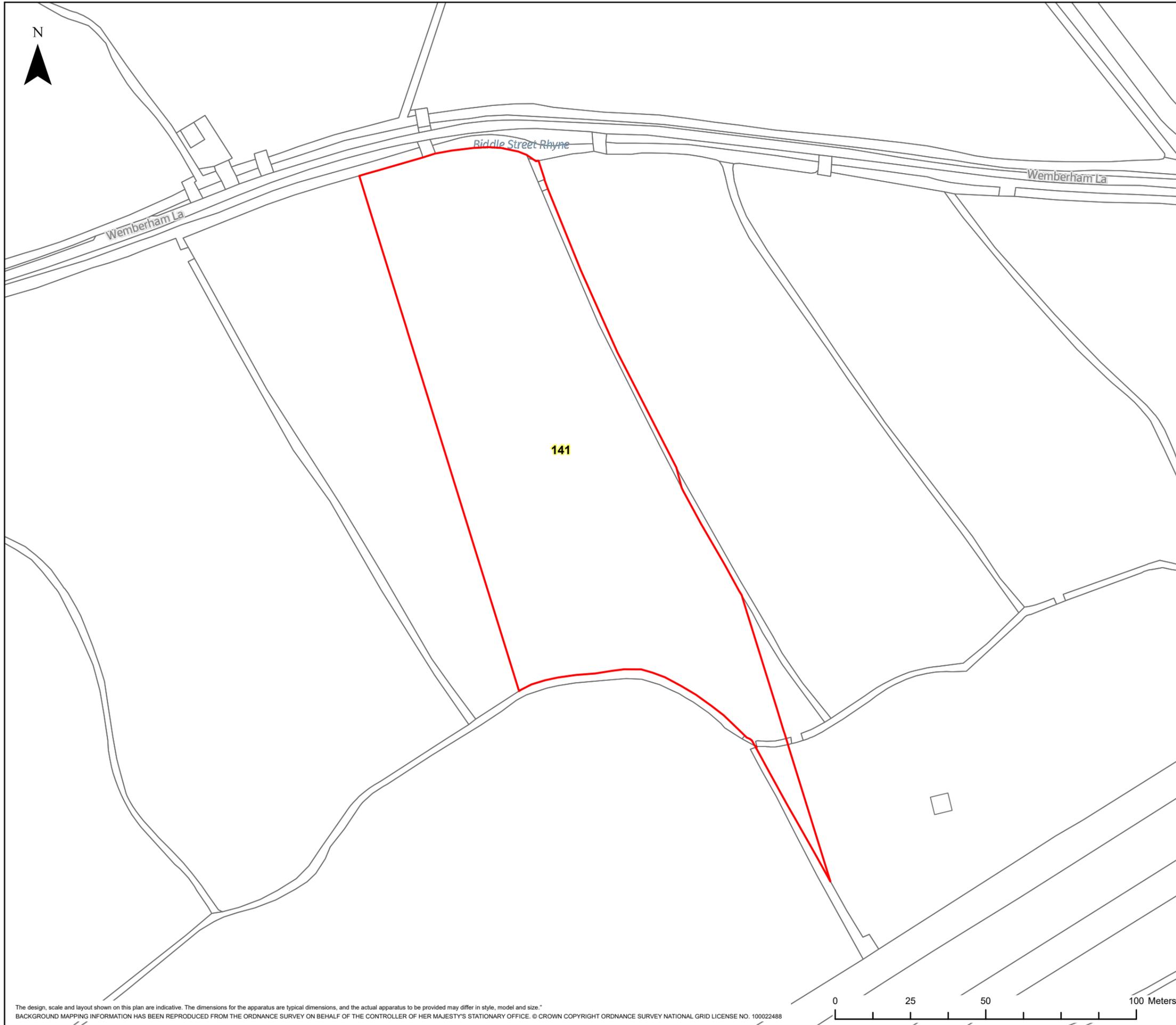


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT141 Plan: Plot Number 141



LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341419E 165629N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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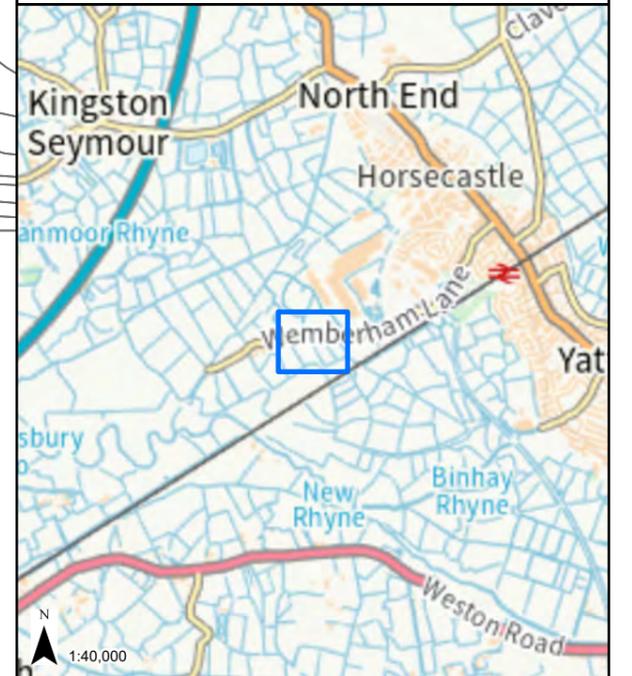
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT142	Plan: Plot Number 142
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LEGEND

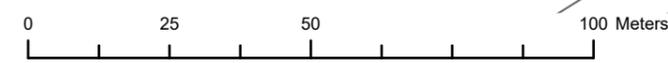
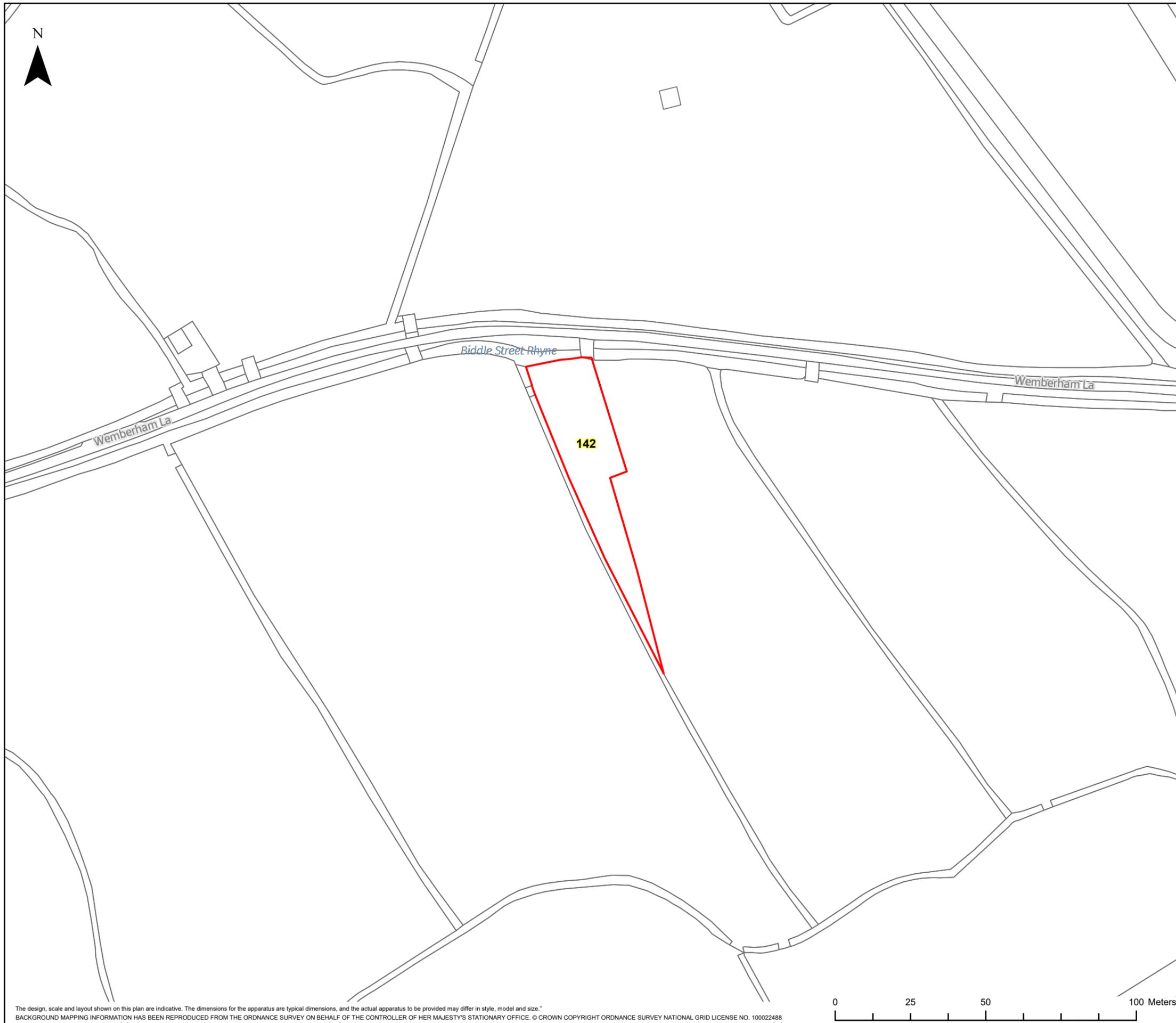
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341424E 165697N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

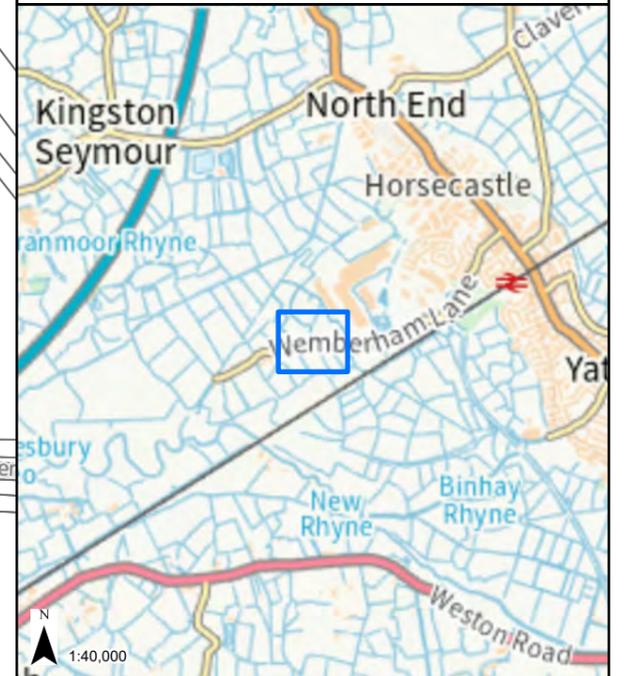



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT143	Plan: Plot Number 143
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LEGEND

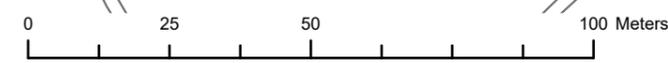
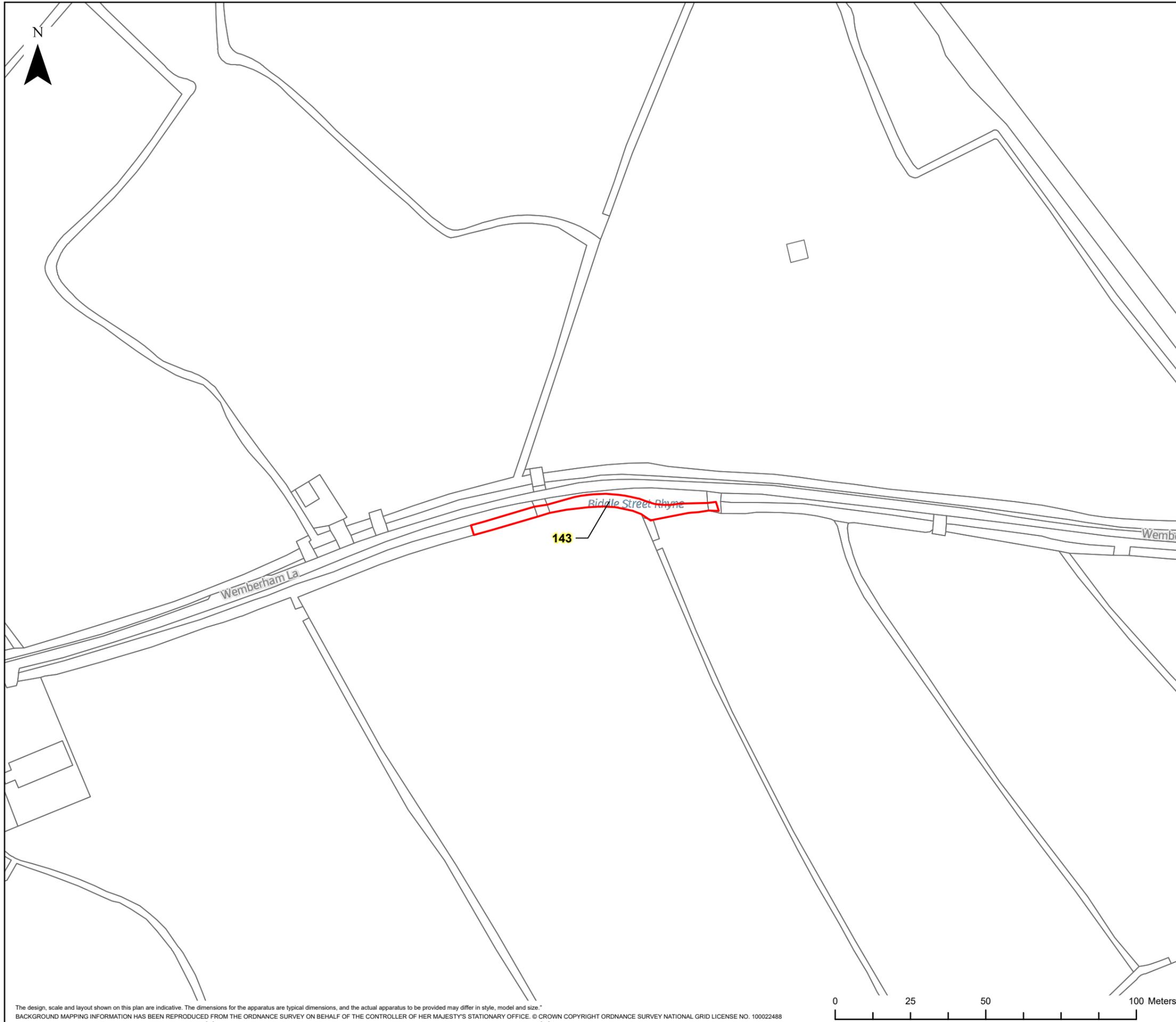
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341381E 165748N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

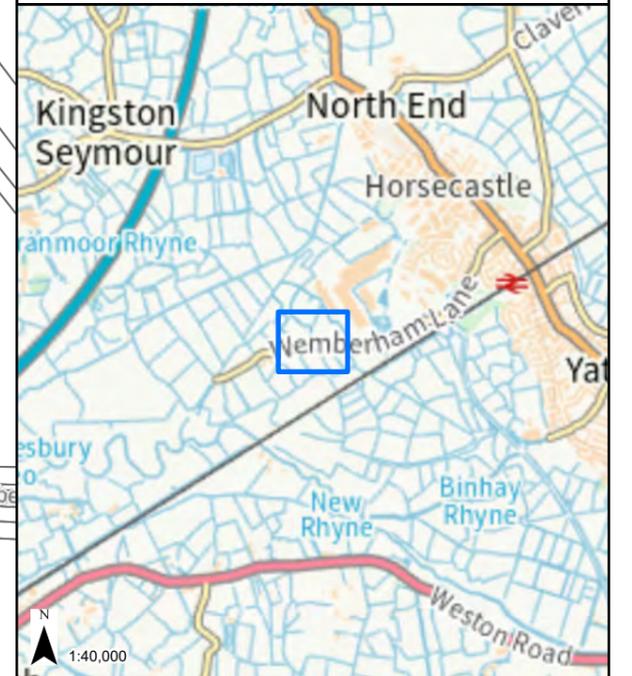



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT144 Plan: Plot Number 144

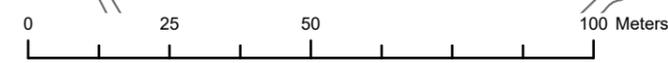
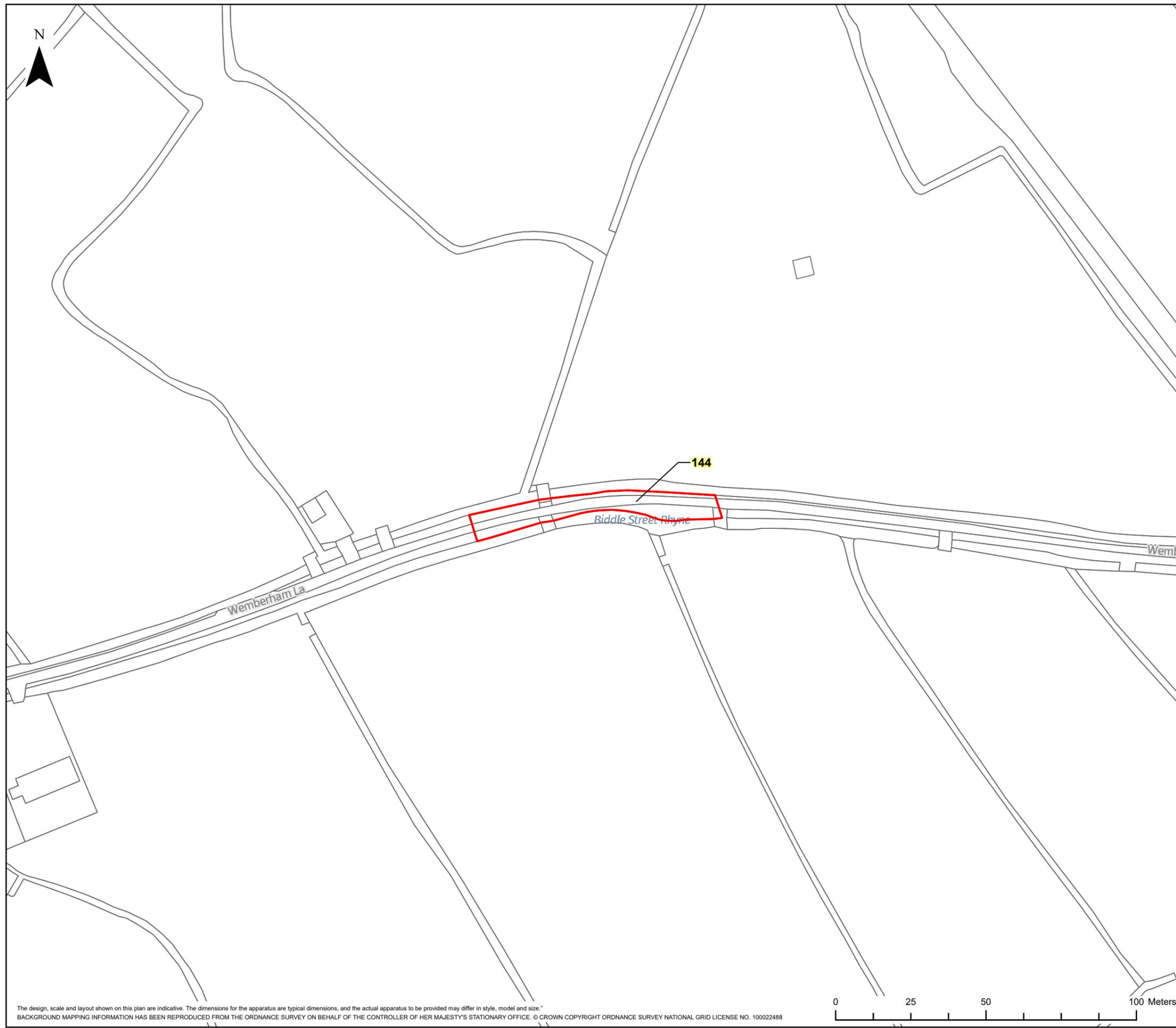


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341380E 165753N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



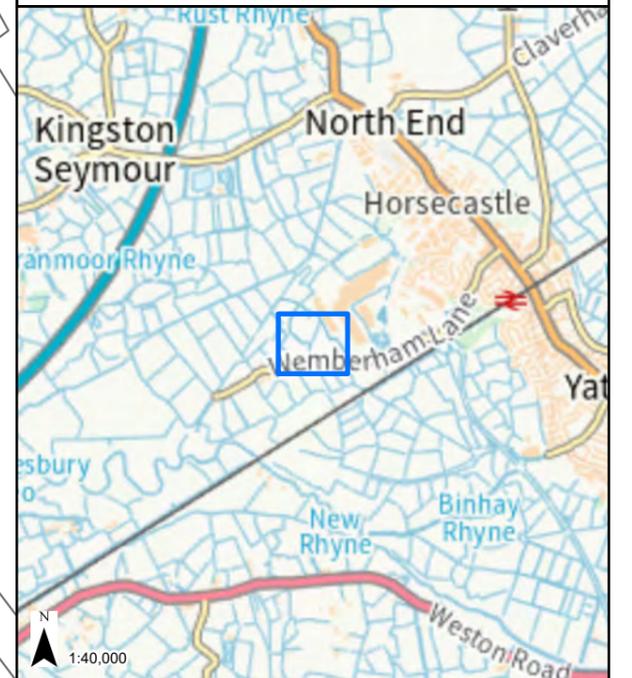
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT145 Plan: Plot Number 145



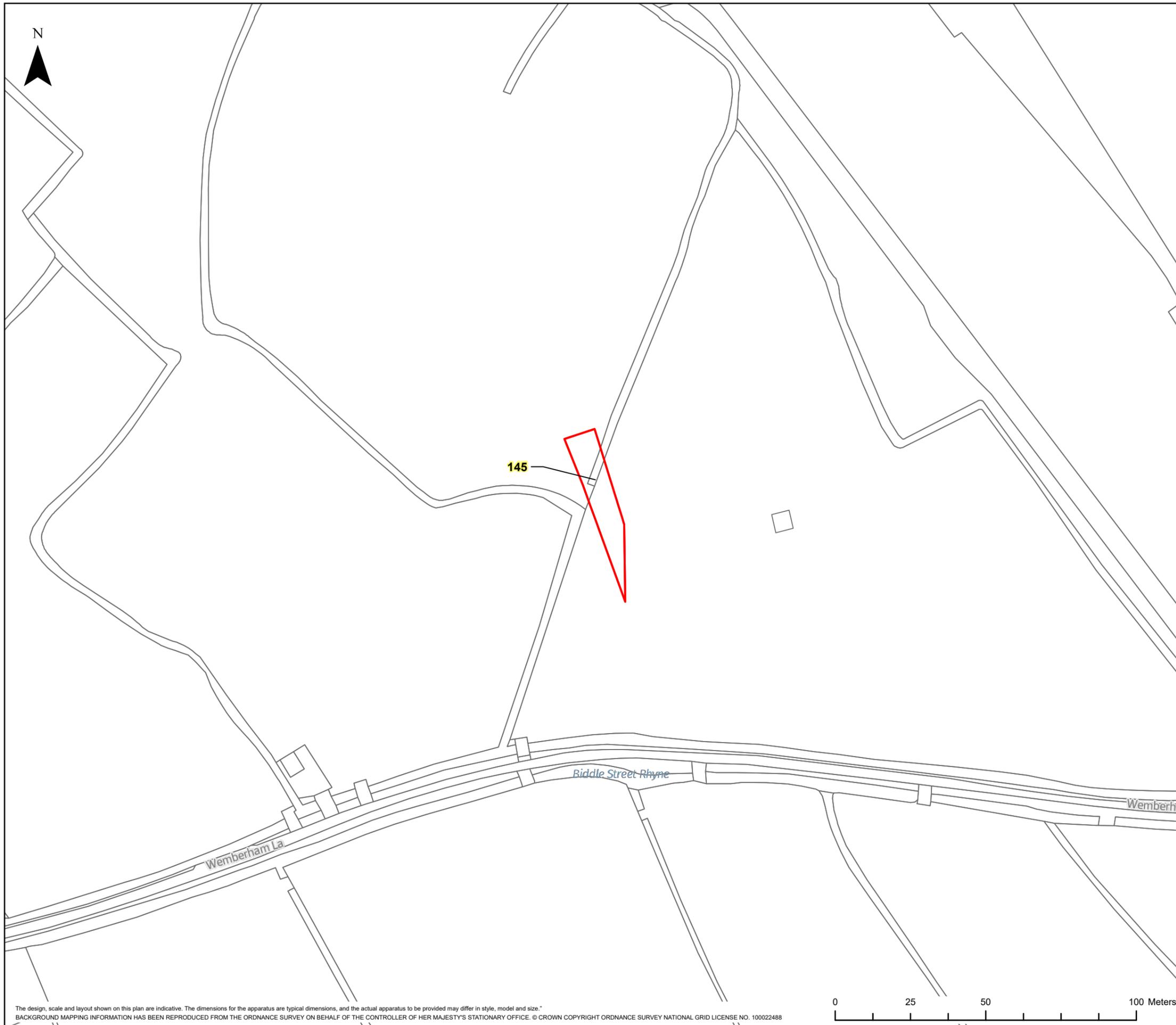
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341386E 165837N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

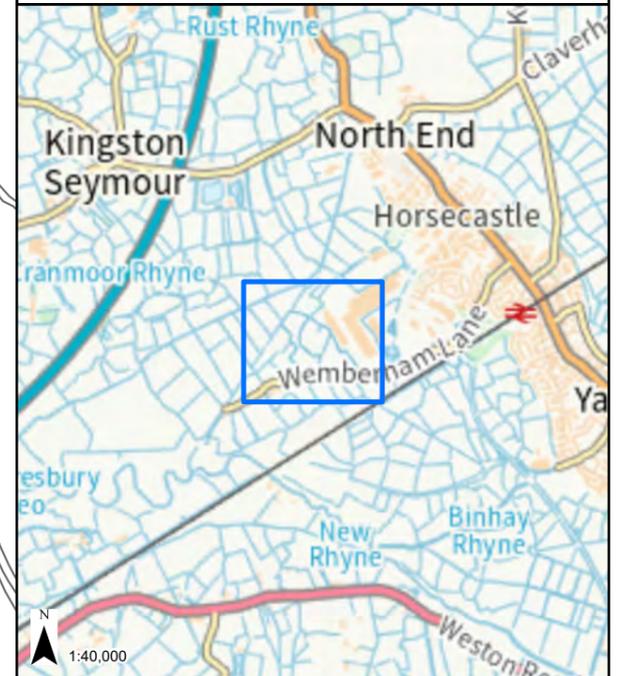
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT146 Plan: Plot Number 146



LEGEND
[Red outline] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341330E 165920N

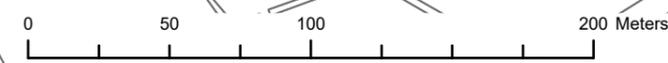
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:2,500 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



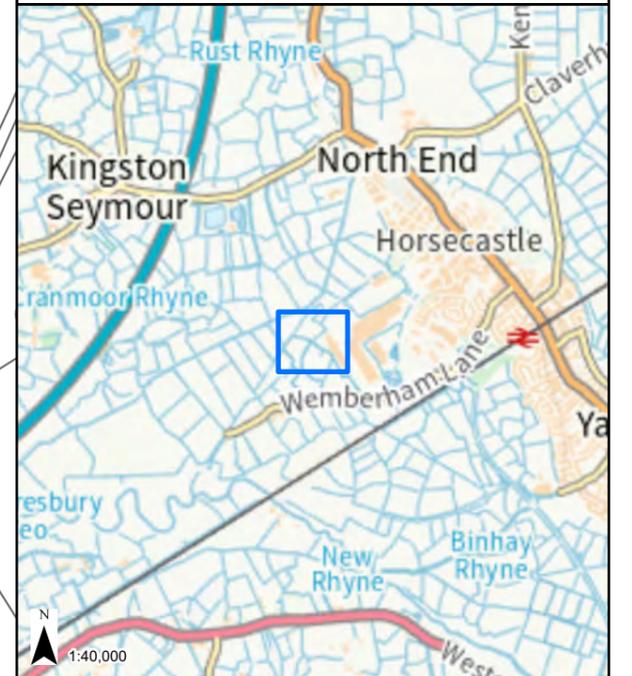
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT147 Plan: Plot Number 147



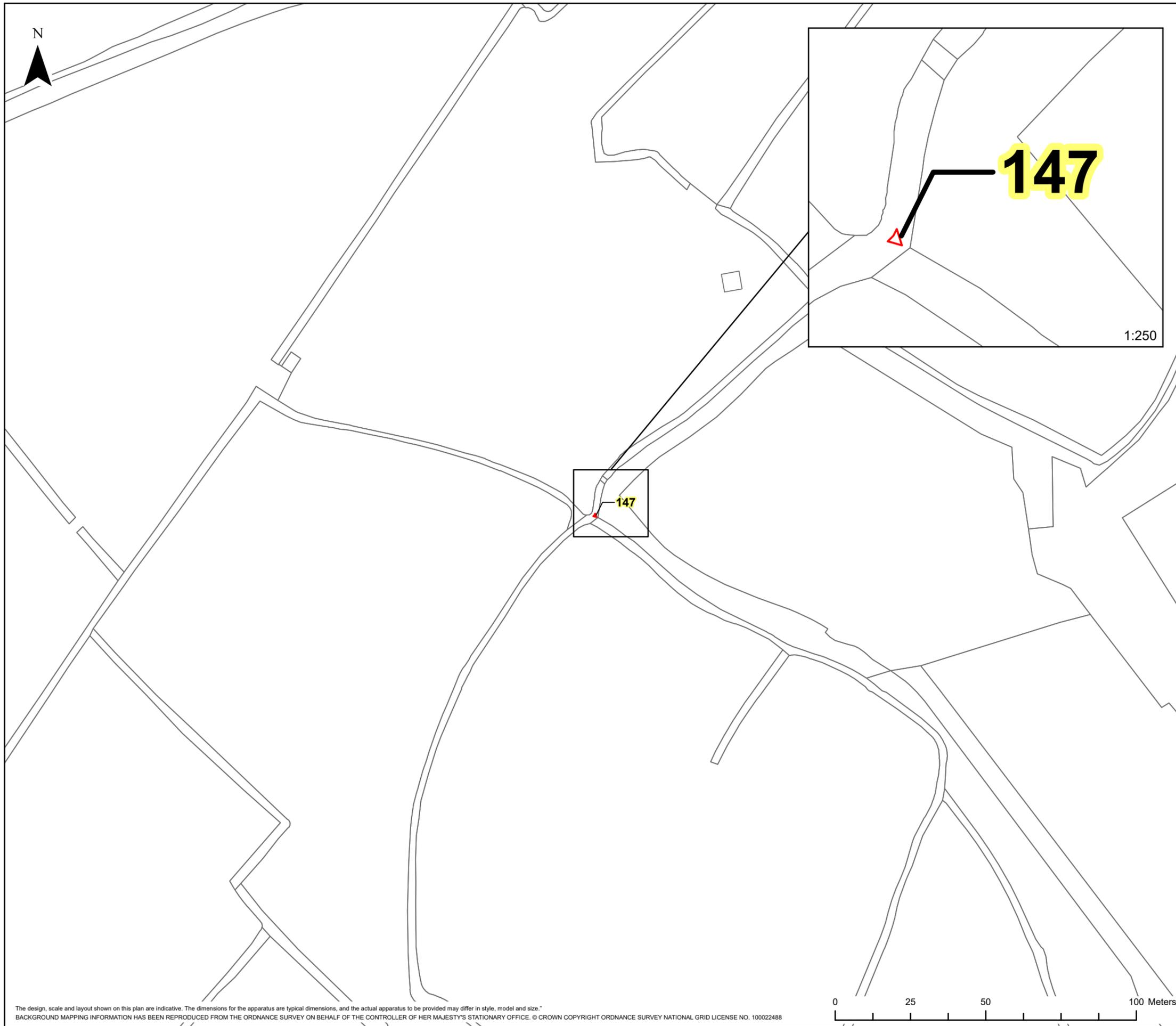
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341317E 166060N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

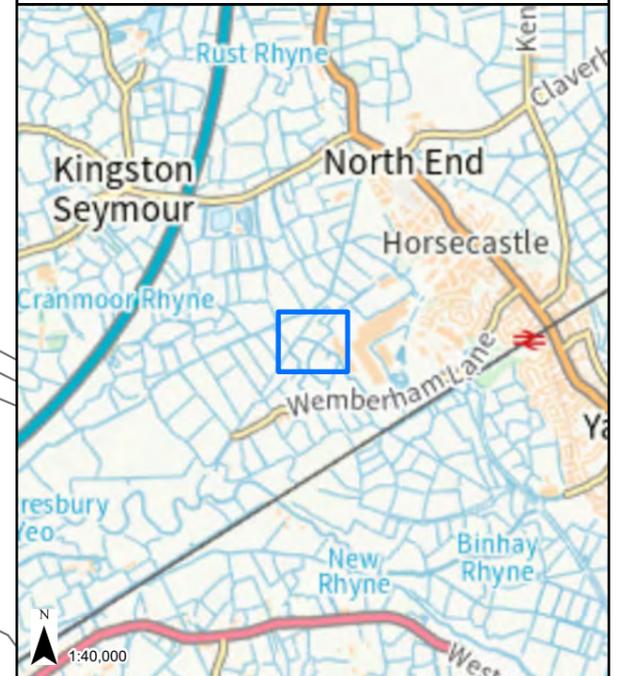


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT148 Plan: Plot Number 148

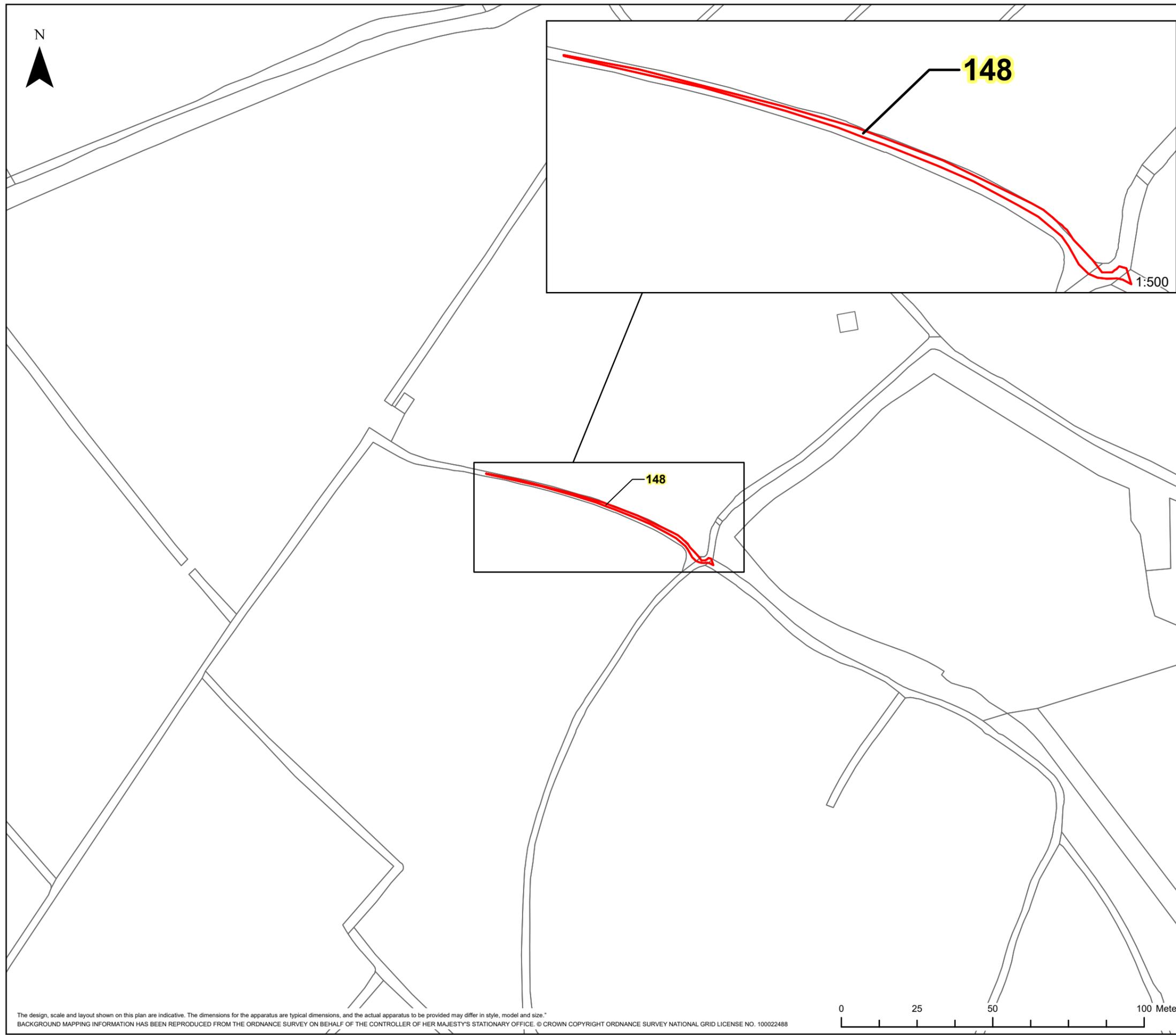


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341281E 166072N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	22/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

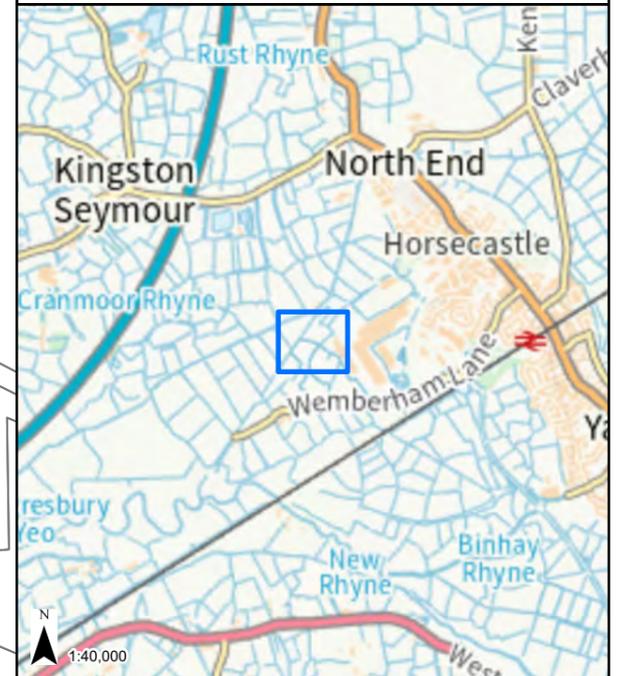
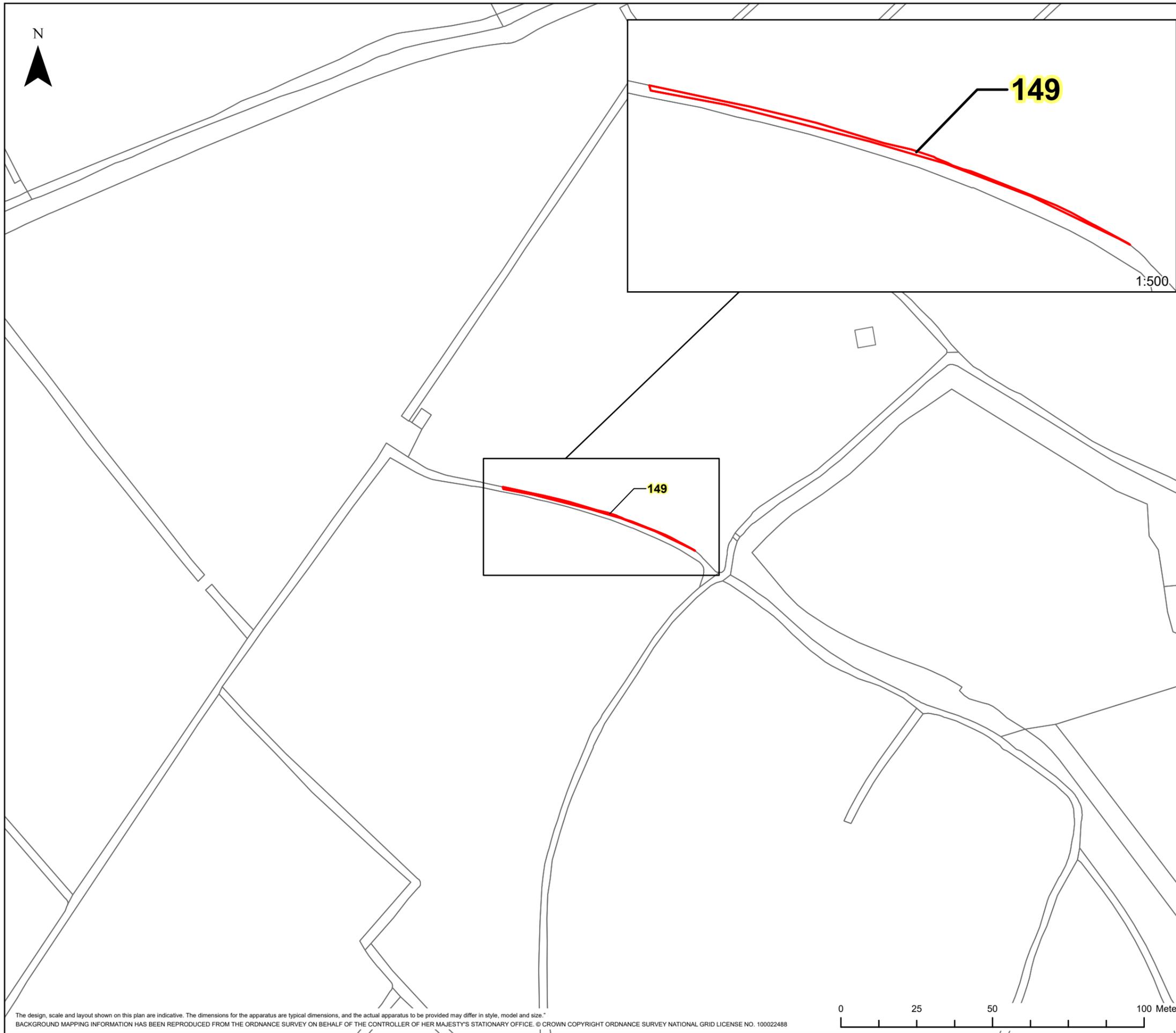


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT149 Plan: Plot Number 149



LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341275E 166077N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	22/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

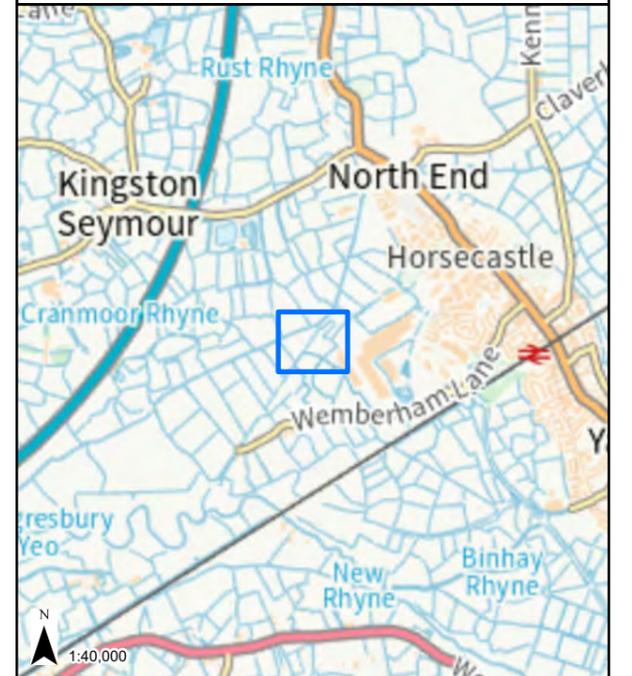
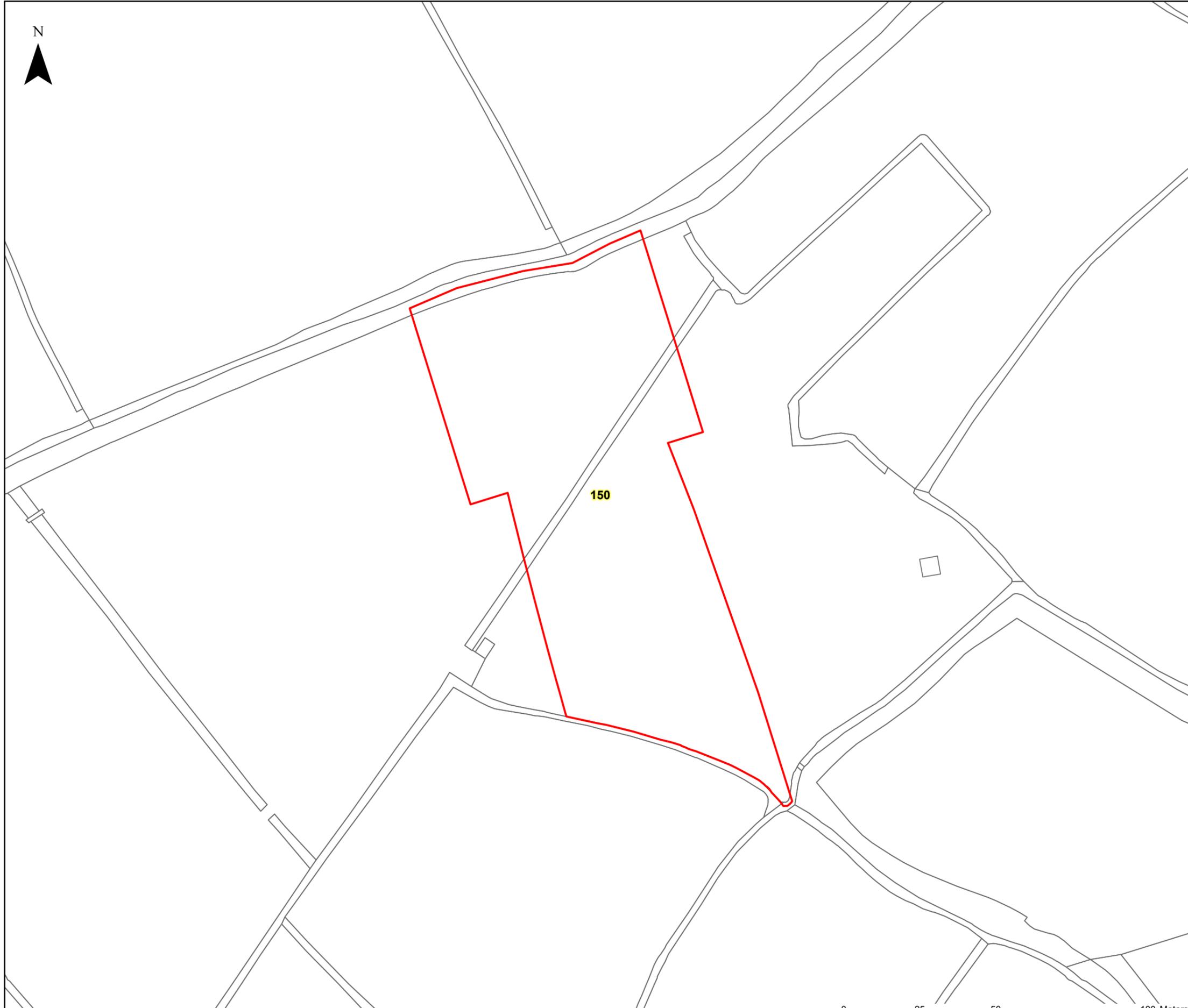





HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT150 Plan: Plot Number 150

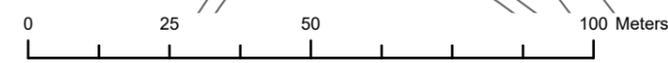


LEGEND
[Red Outline] GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341255E 166153N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

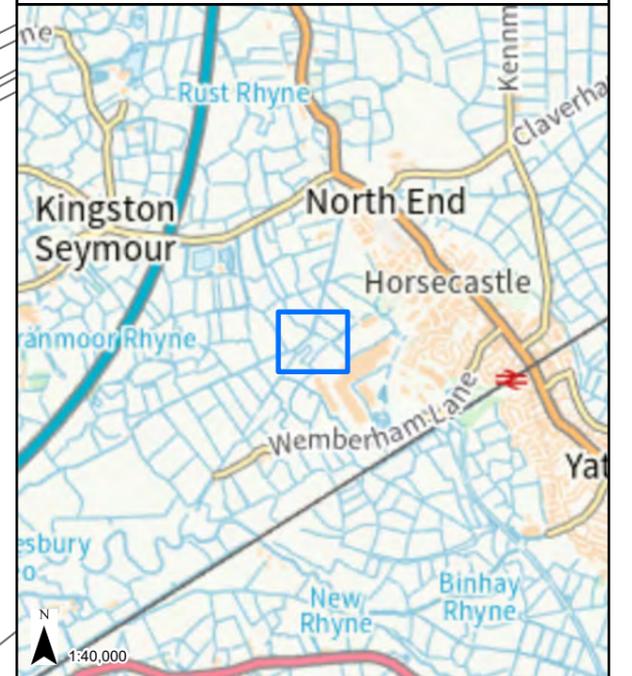
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT151 Plan: Plot Number 151



LEGEND

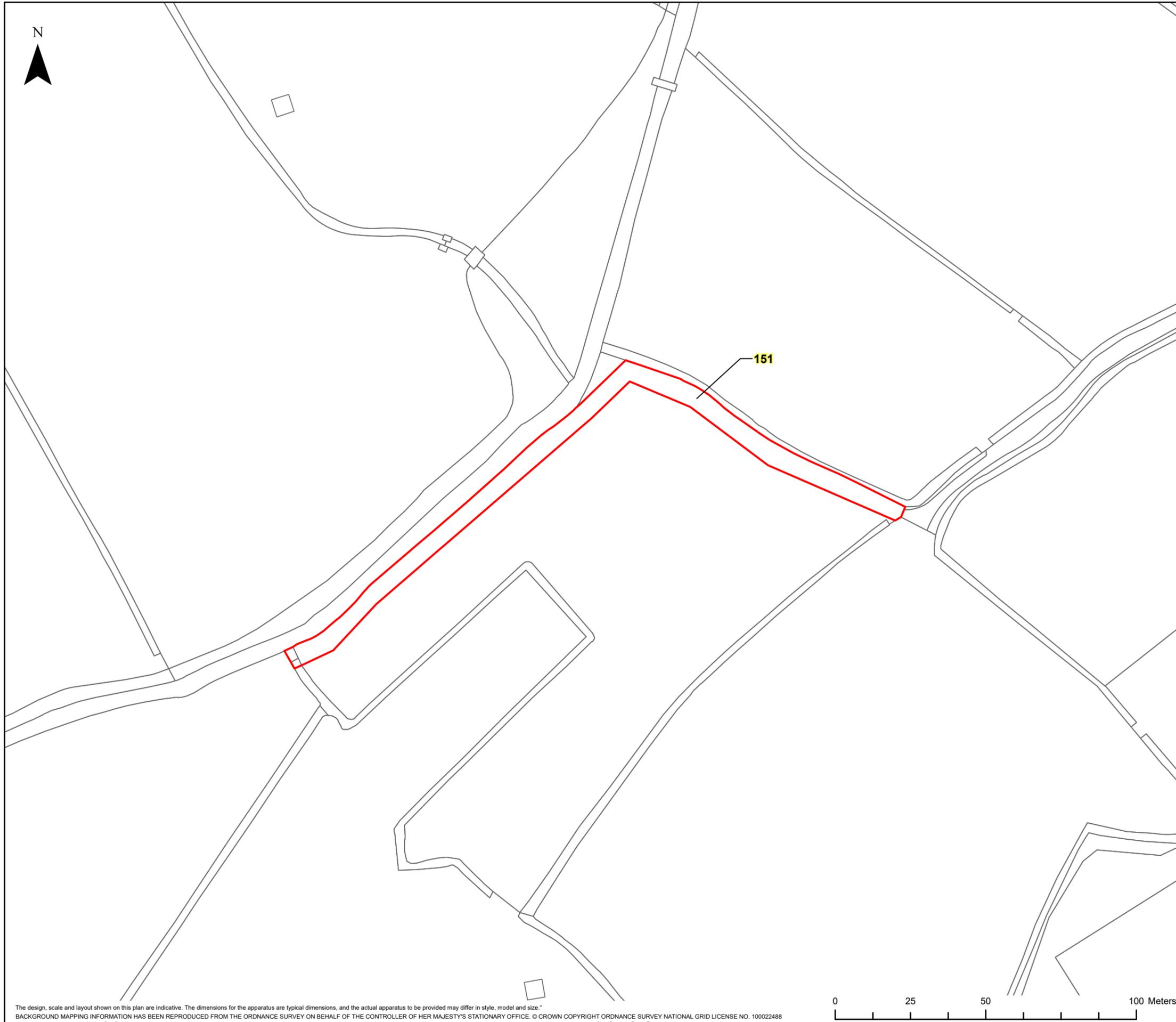
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341383E 166295N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

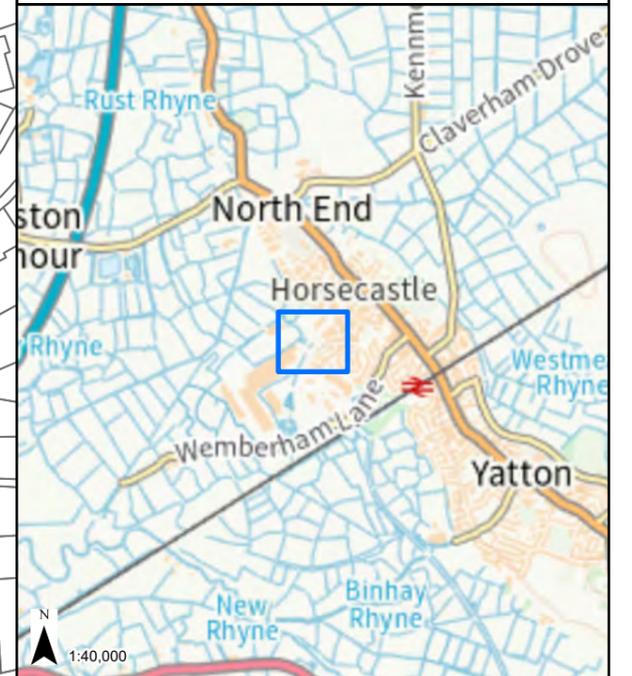



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT152 Plan: Plot Number 152



LEGEND

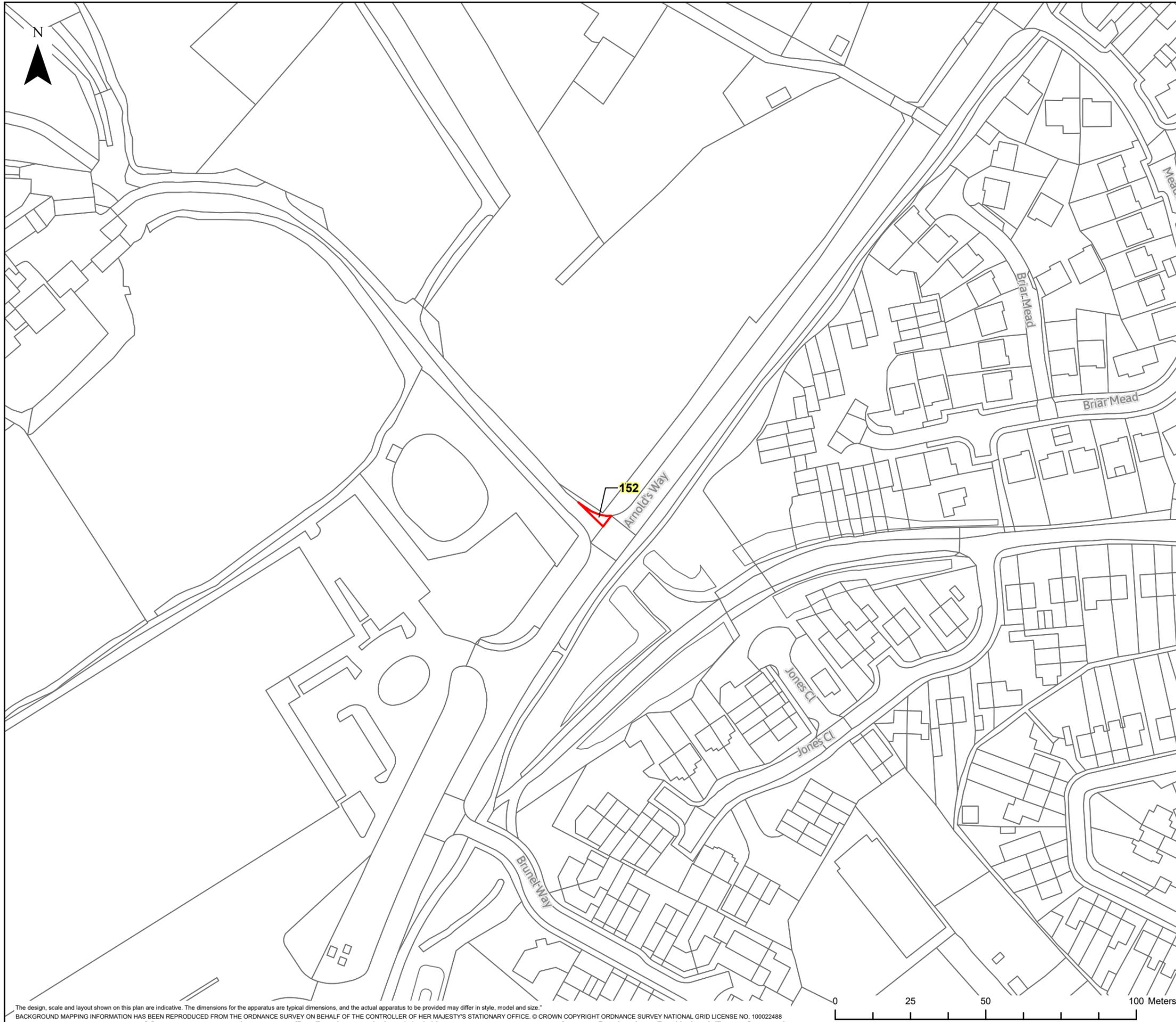
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341912E 166336N
---	--------------------------------

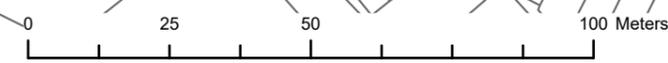
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

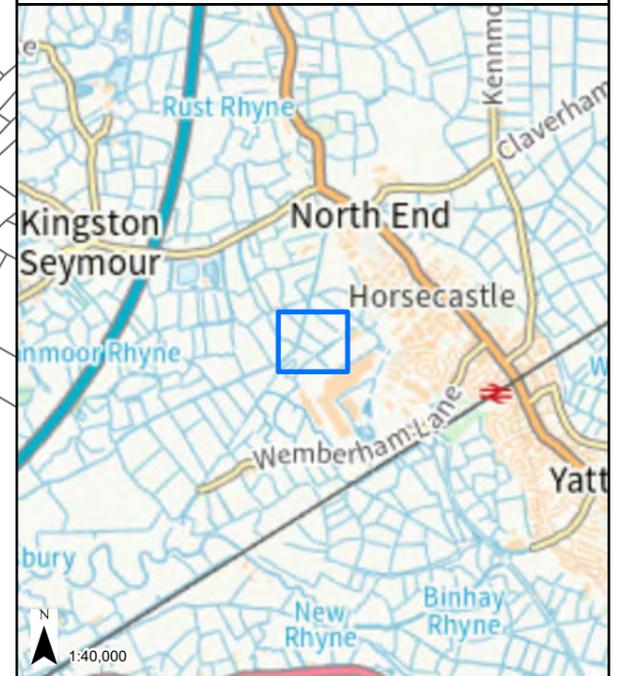
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT153 Plan: Plot Number 153



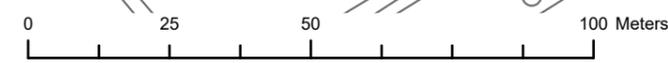
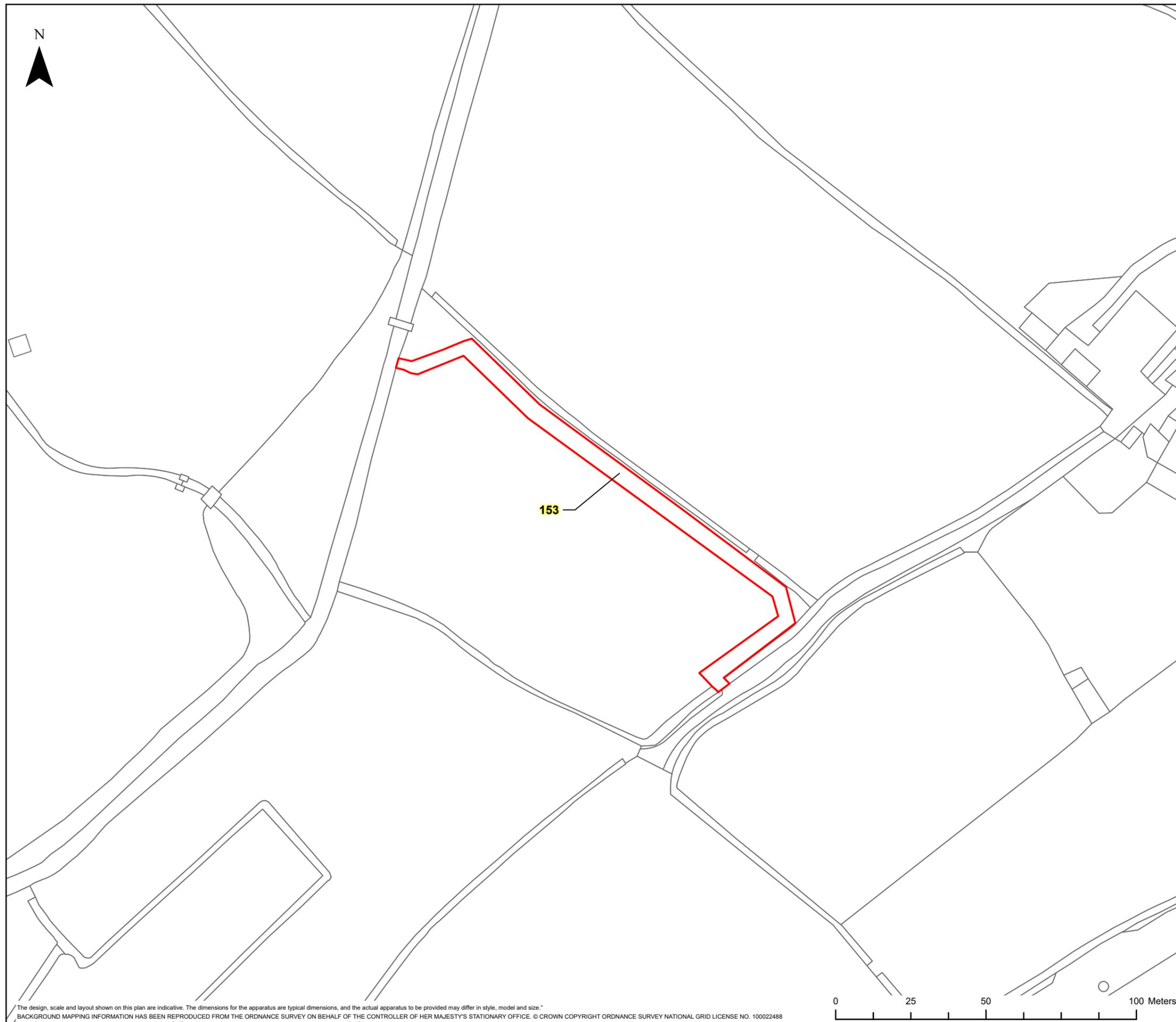
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341471E 166374N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

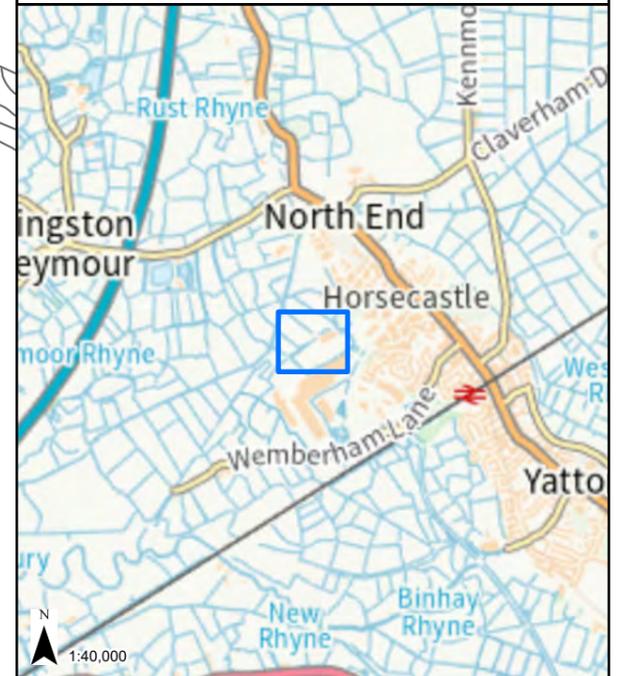



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT154 Plan: Plot Number 154



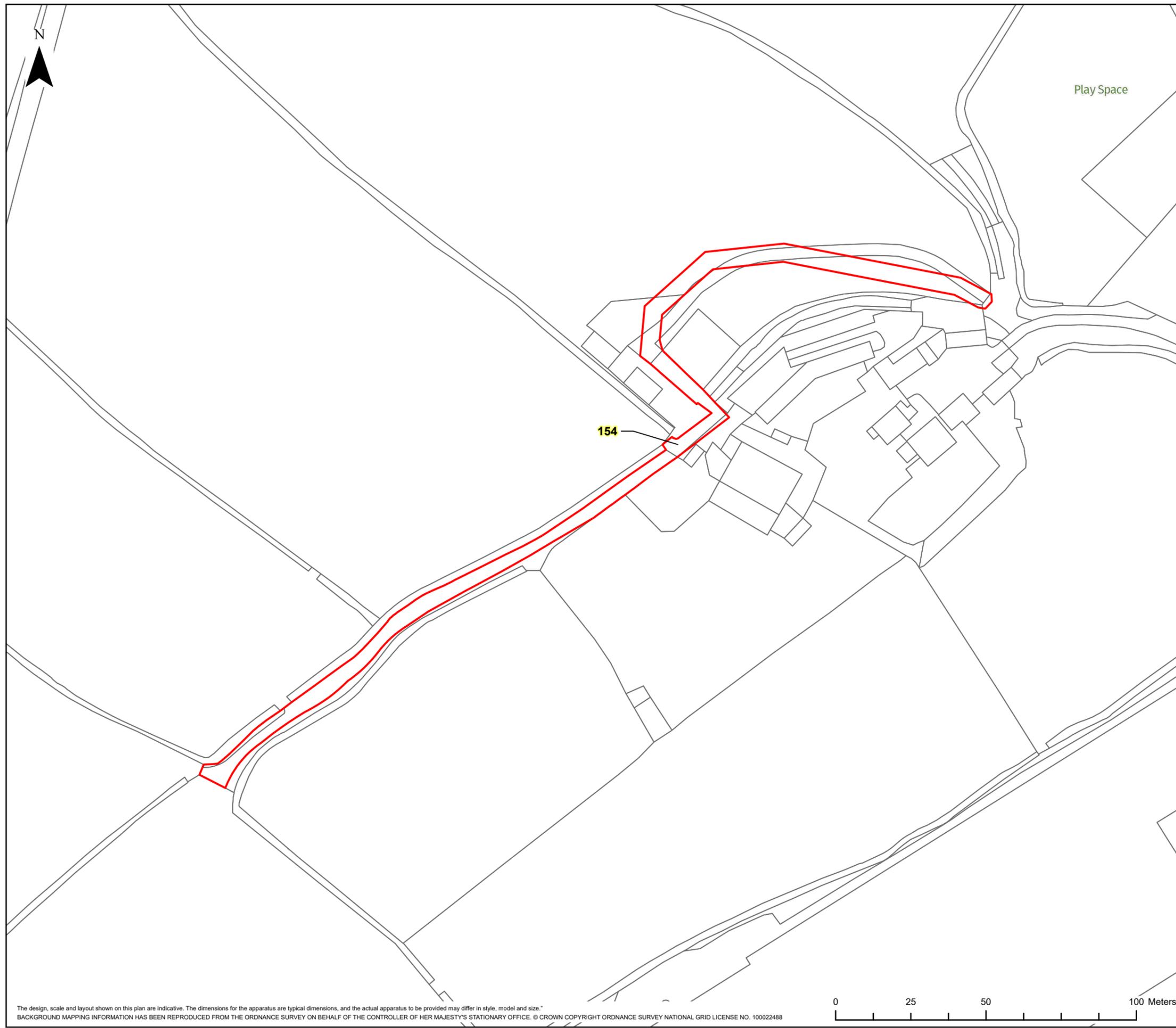
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341616E 166380N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



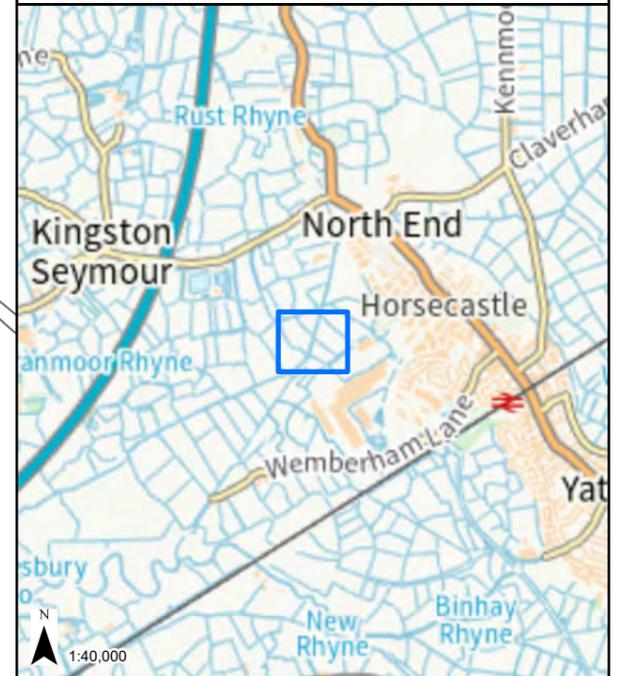
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT155	Plan: Plot Number 155
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LEGEND

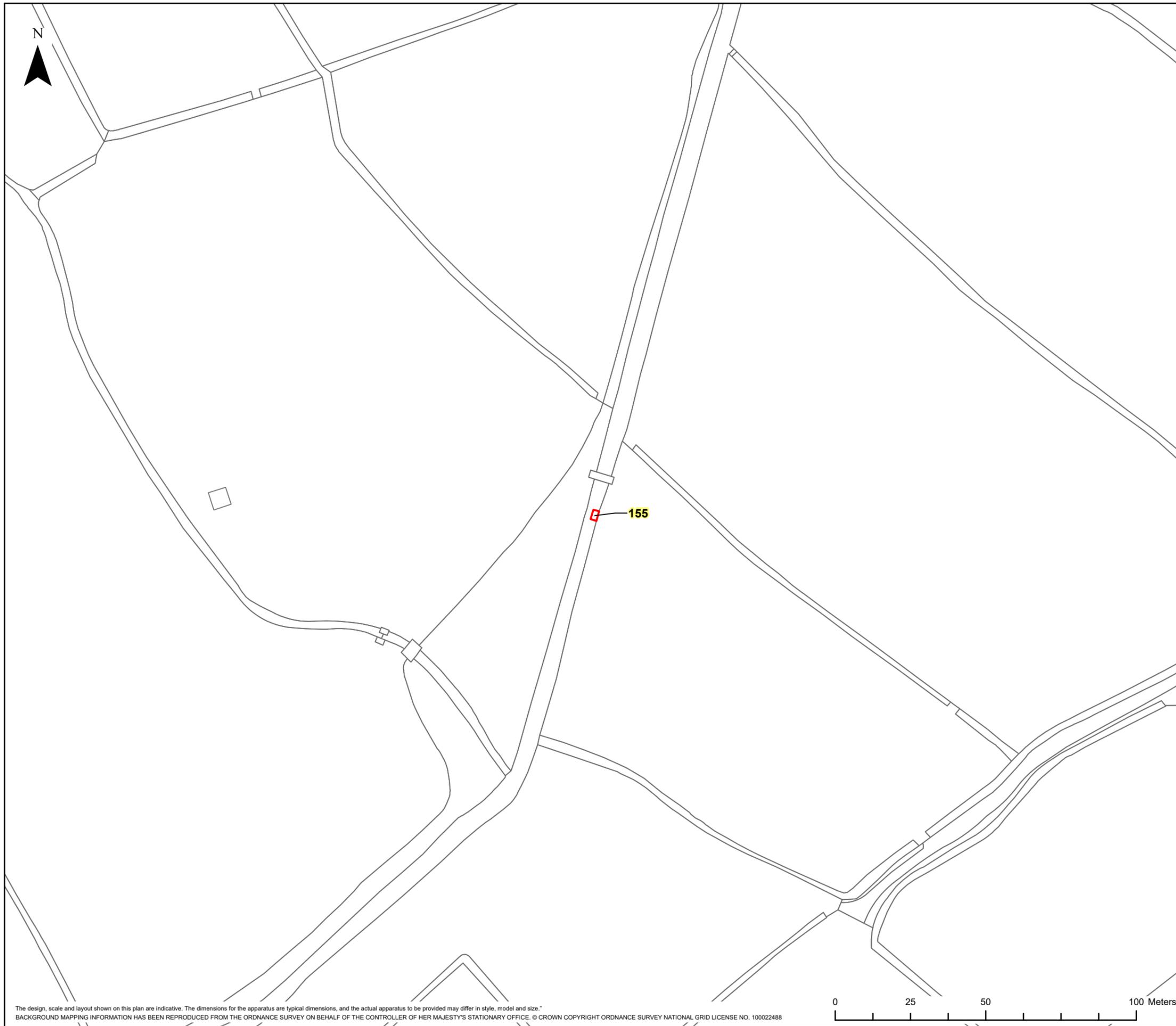
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341404E 166425N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

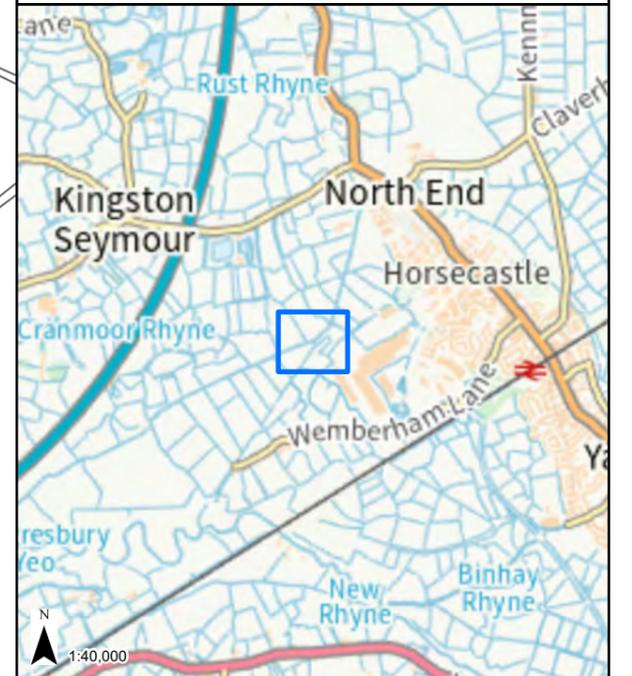




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT156 Plan: Plot Number 156



156

LEGEND

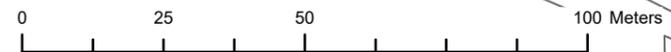
 GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341276E 166244N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

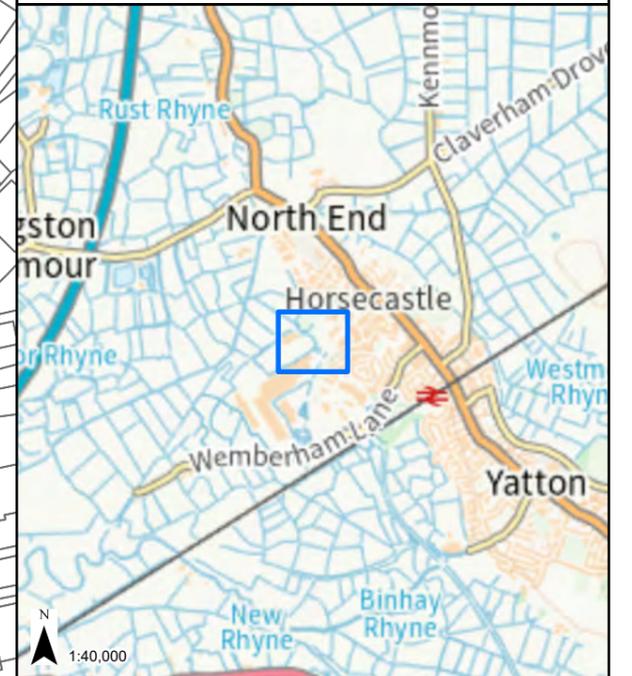
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT157 Plan: Plot Number 157



LEGEND

GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

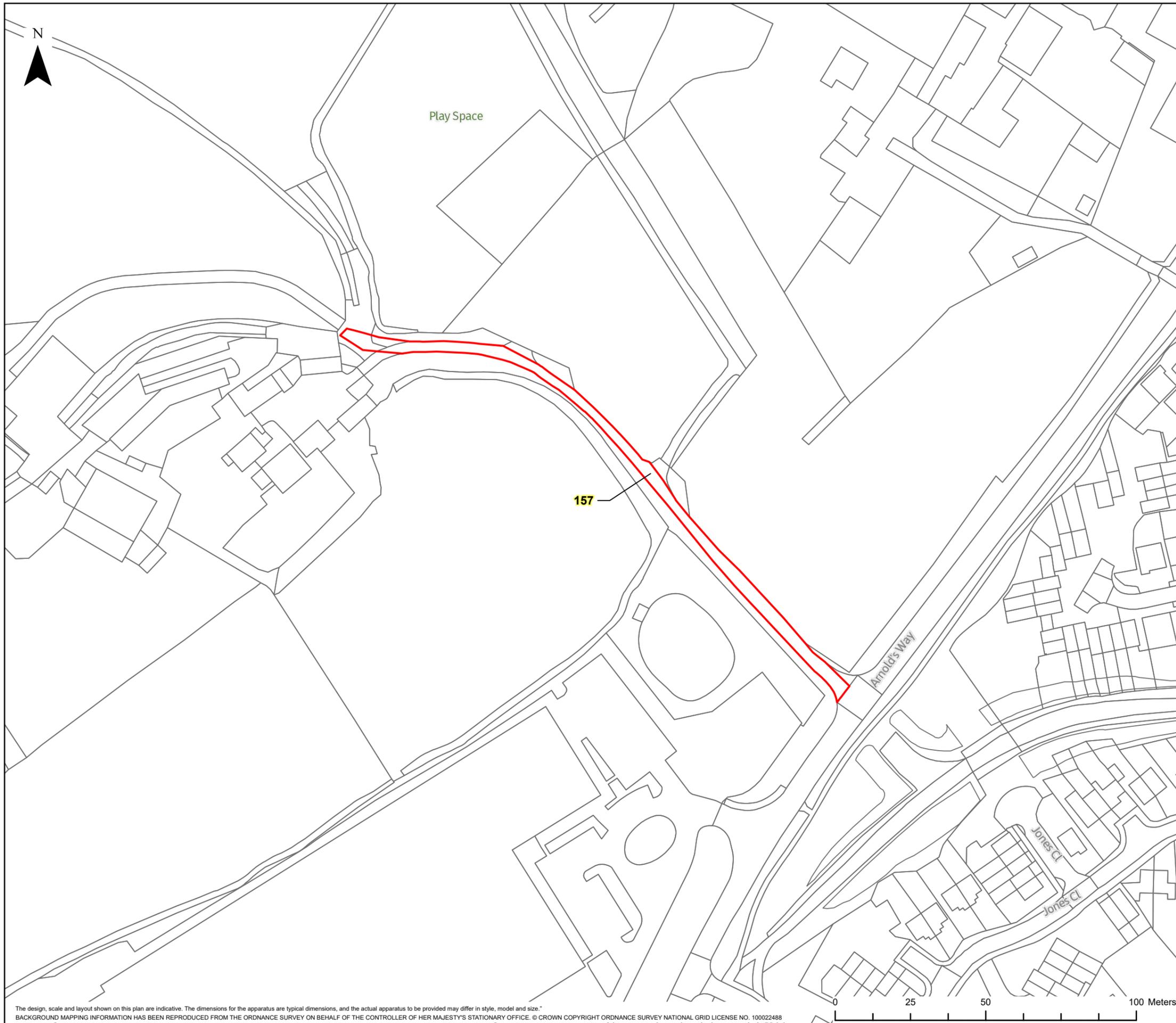
Map Centre:
341831E 166389N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

BK Bruton Knowles

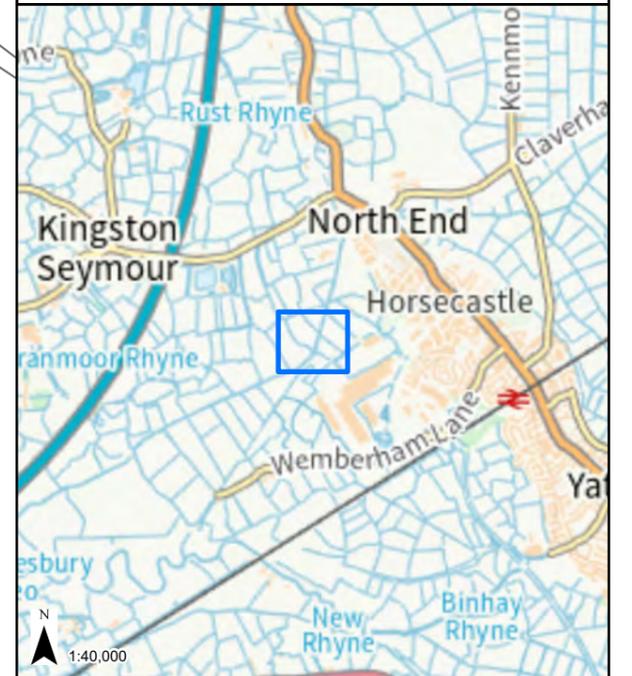


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT158	Plan: Plot Number 158
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LEGEND

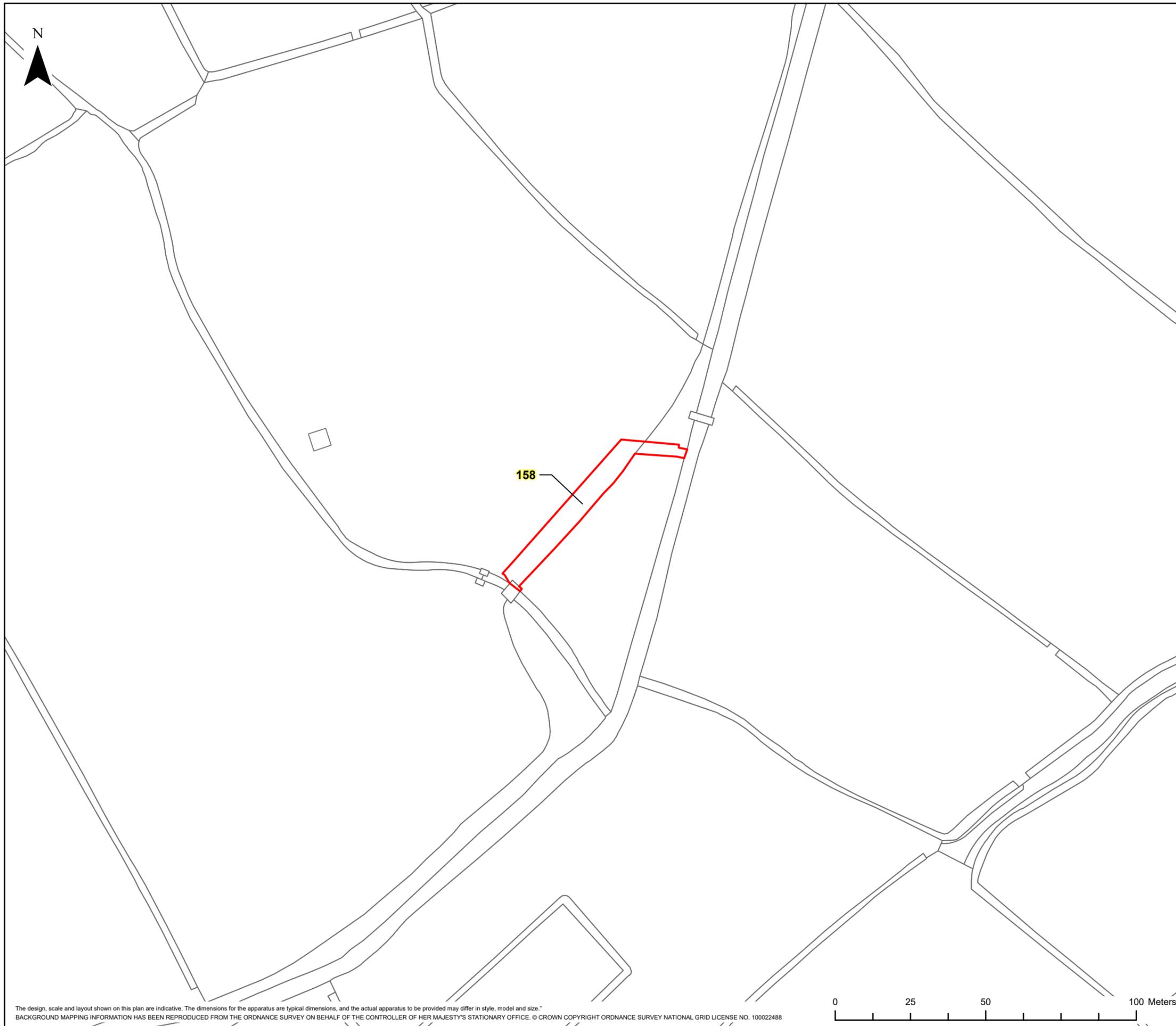
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341371E 166405N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

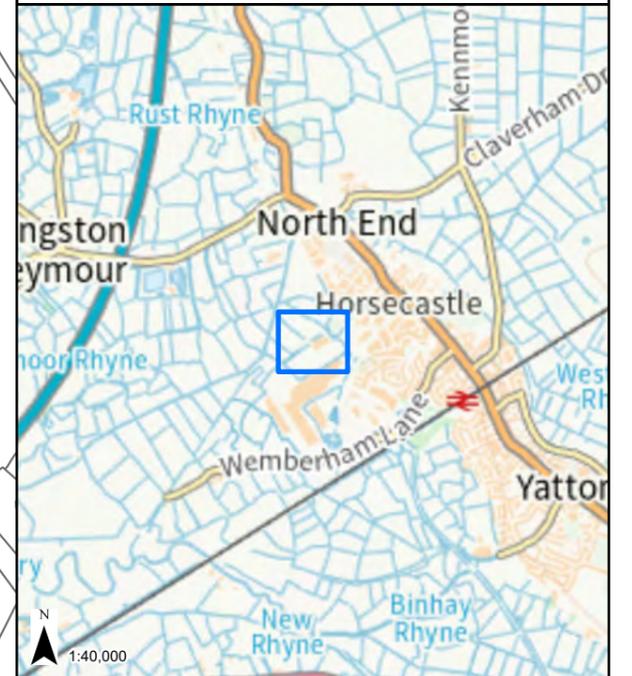



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT159 Plan: Plot Number 159



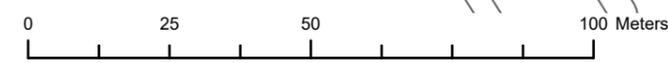
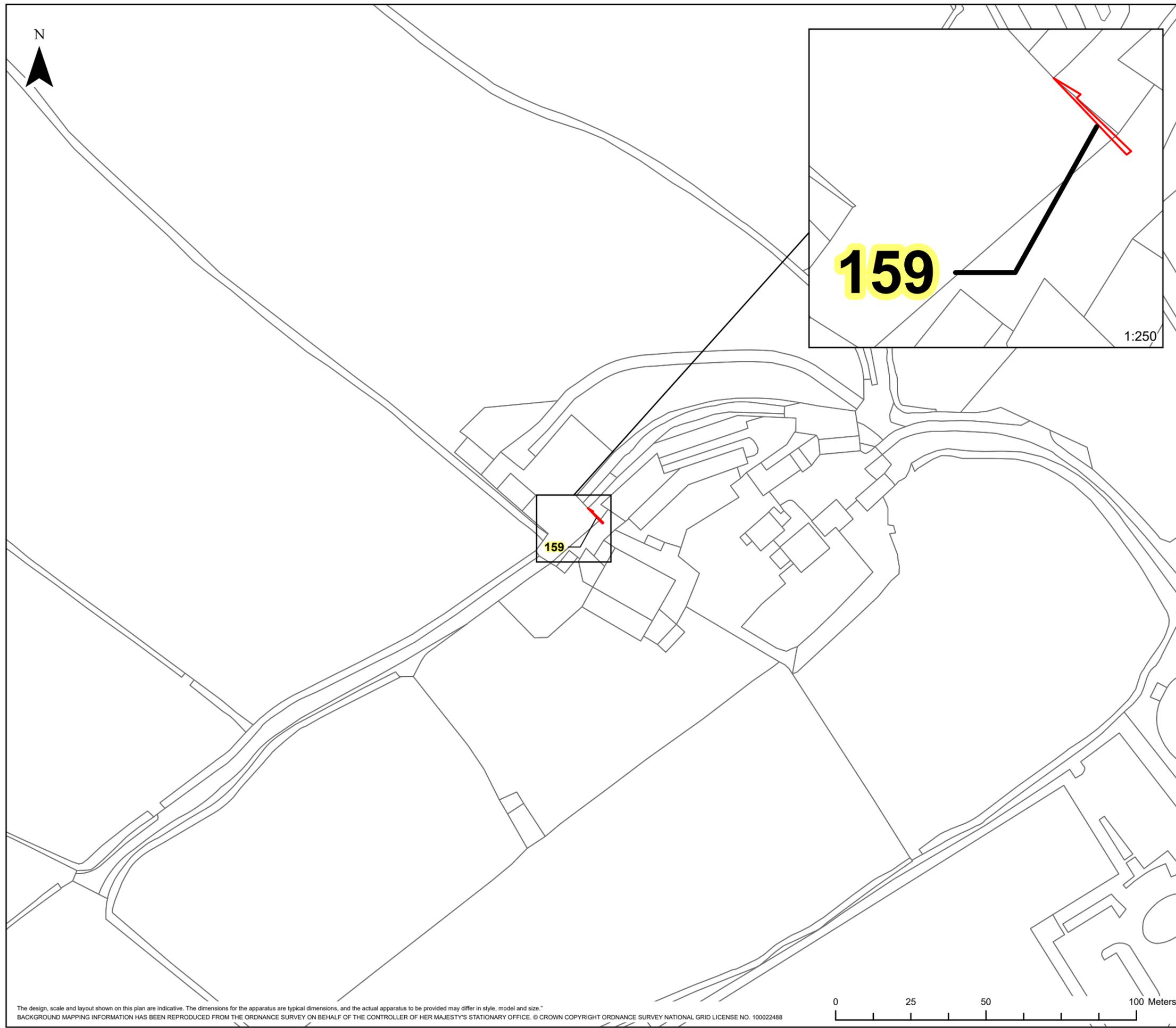
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341659E 166415N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

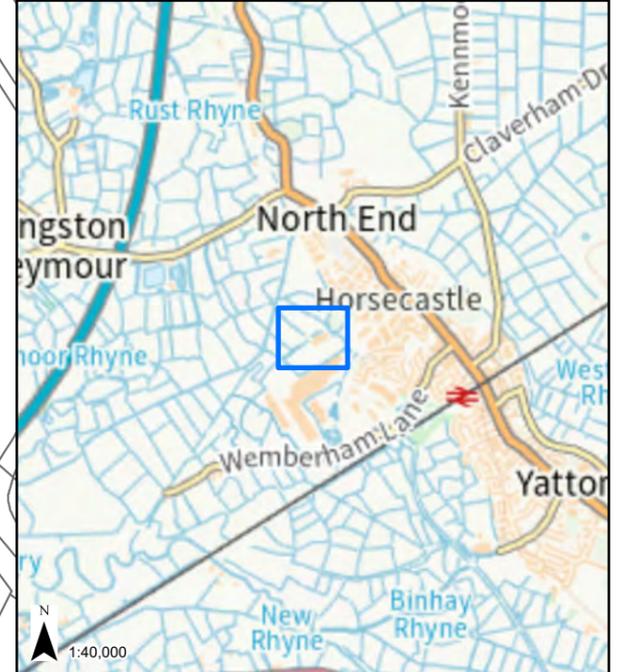
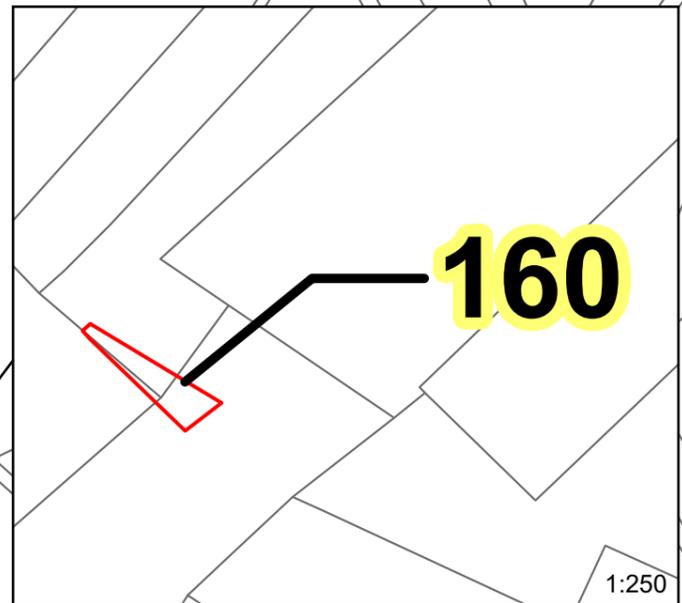
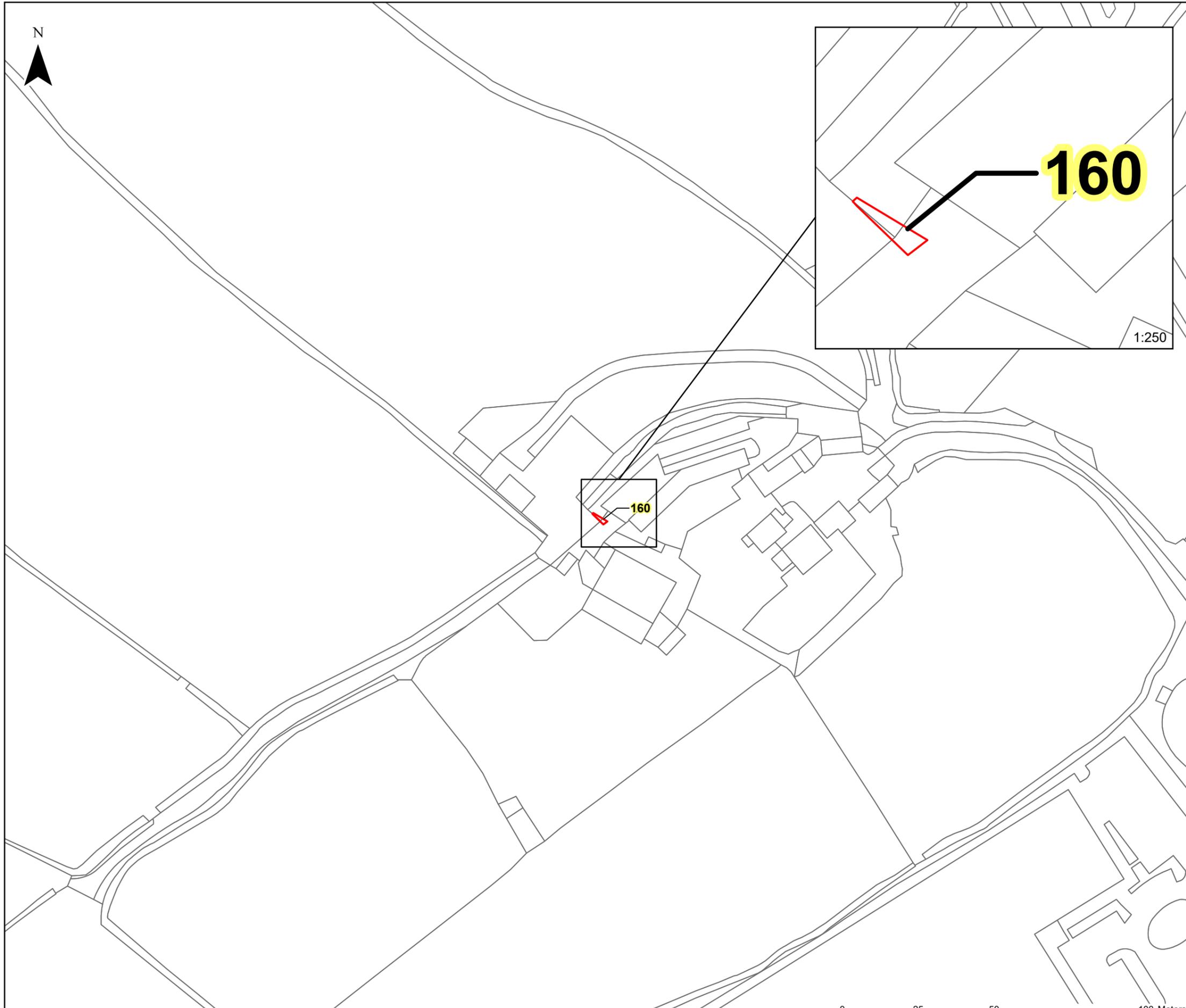


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT160 Plan: Plot Number 160



LEGEND

	GVD Plot
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Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341660E 166415N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

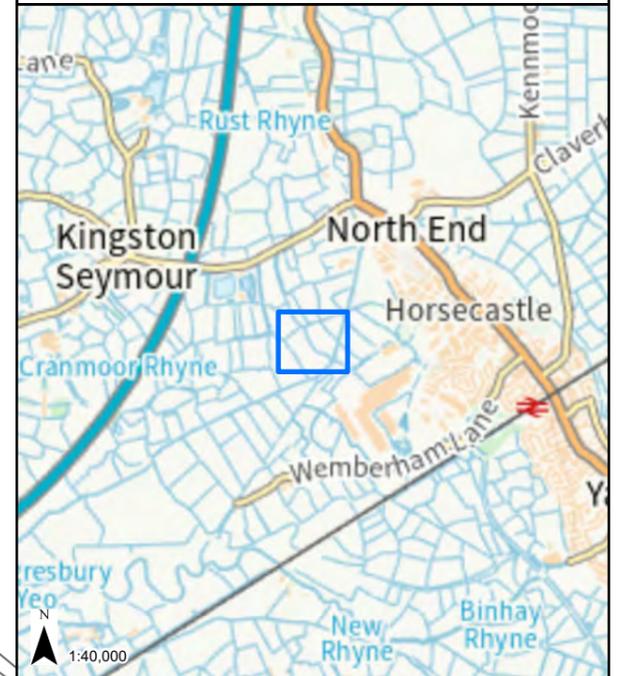




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT161 Plan: Plot Number 161



161

LEGEND

 GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Map Centre:
341264E 166452N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

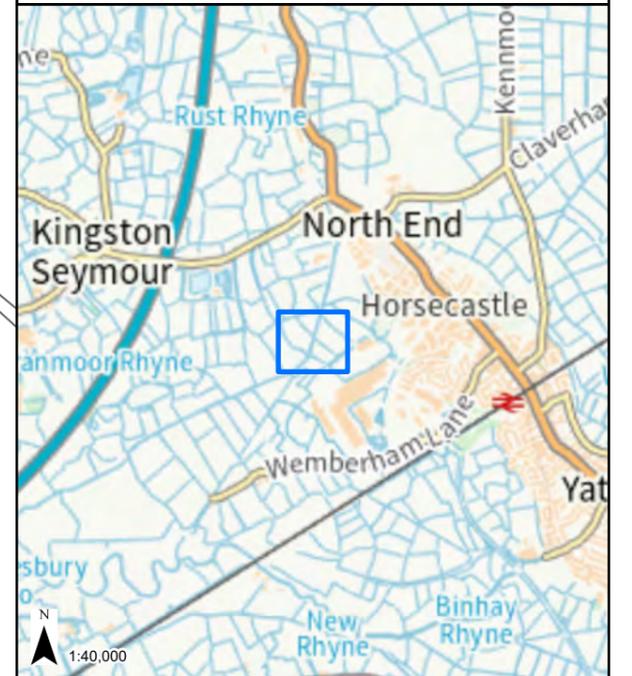
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT162	Plan: Plot Number 162
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LEGEND

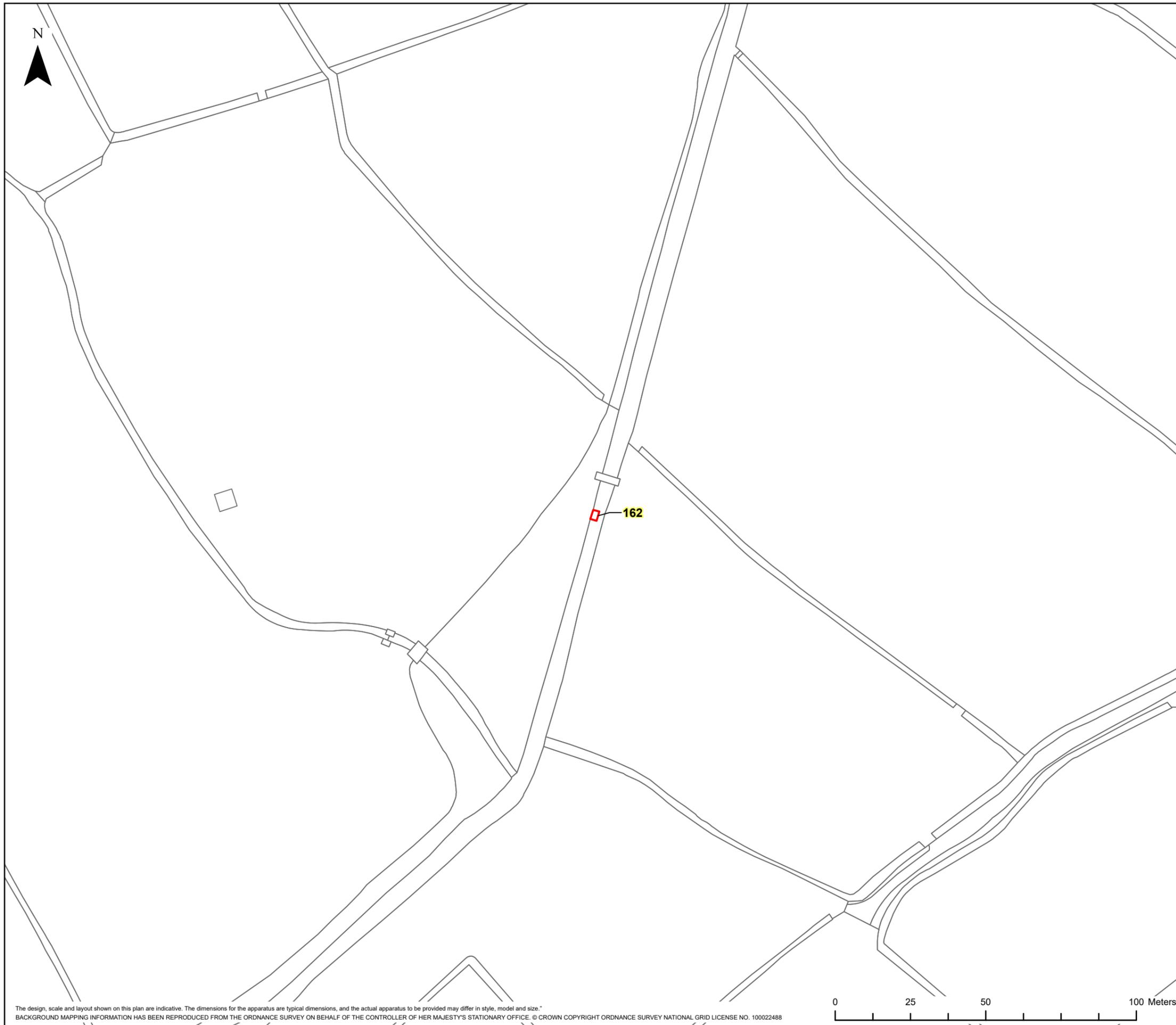
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341402E 166425N
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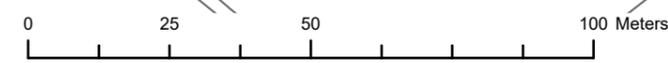
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
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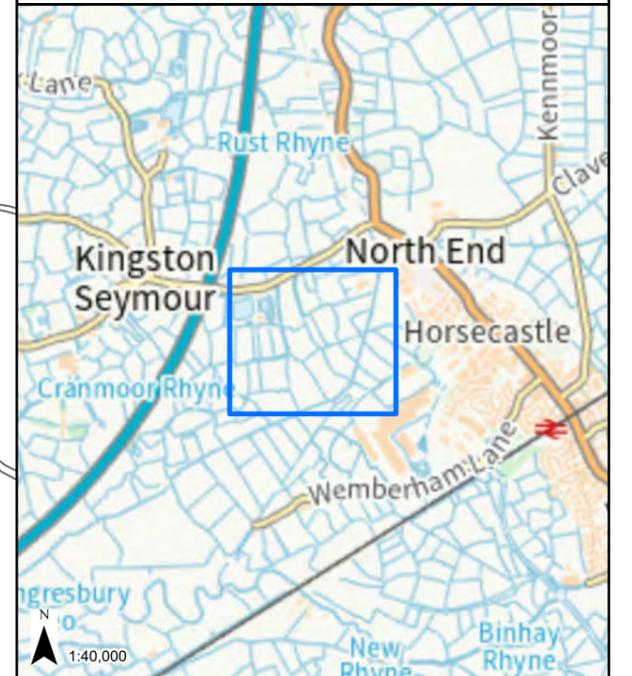




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT163 Plan: Plot Number 163



LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341159E 166575N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:3,000	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



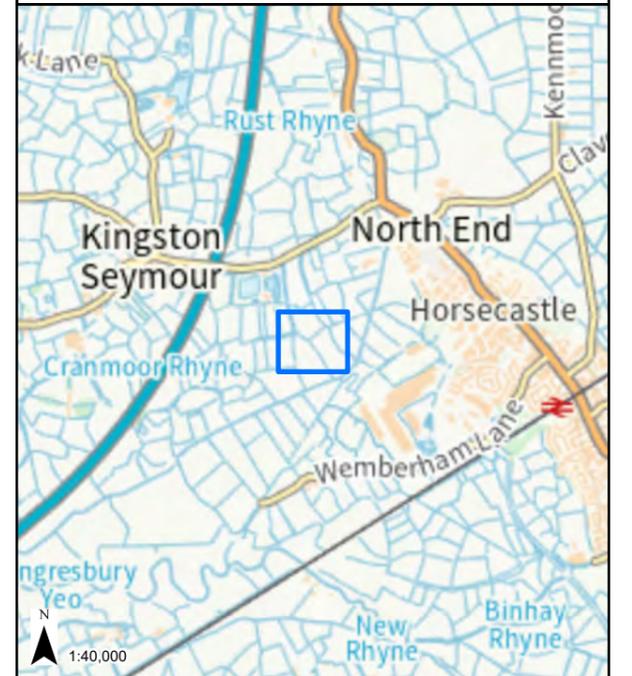
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT164 Plan: Plot Number 164



LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre

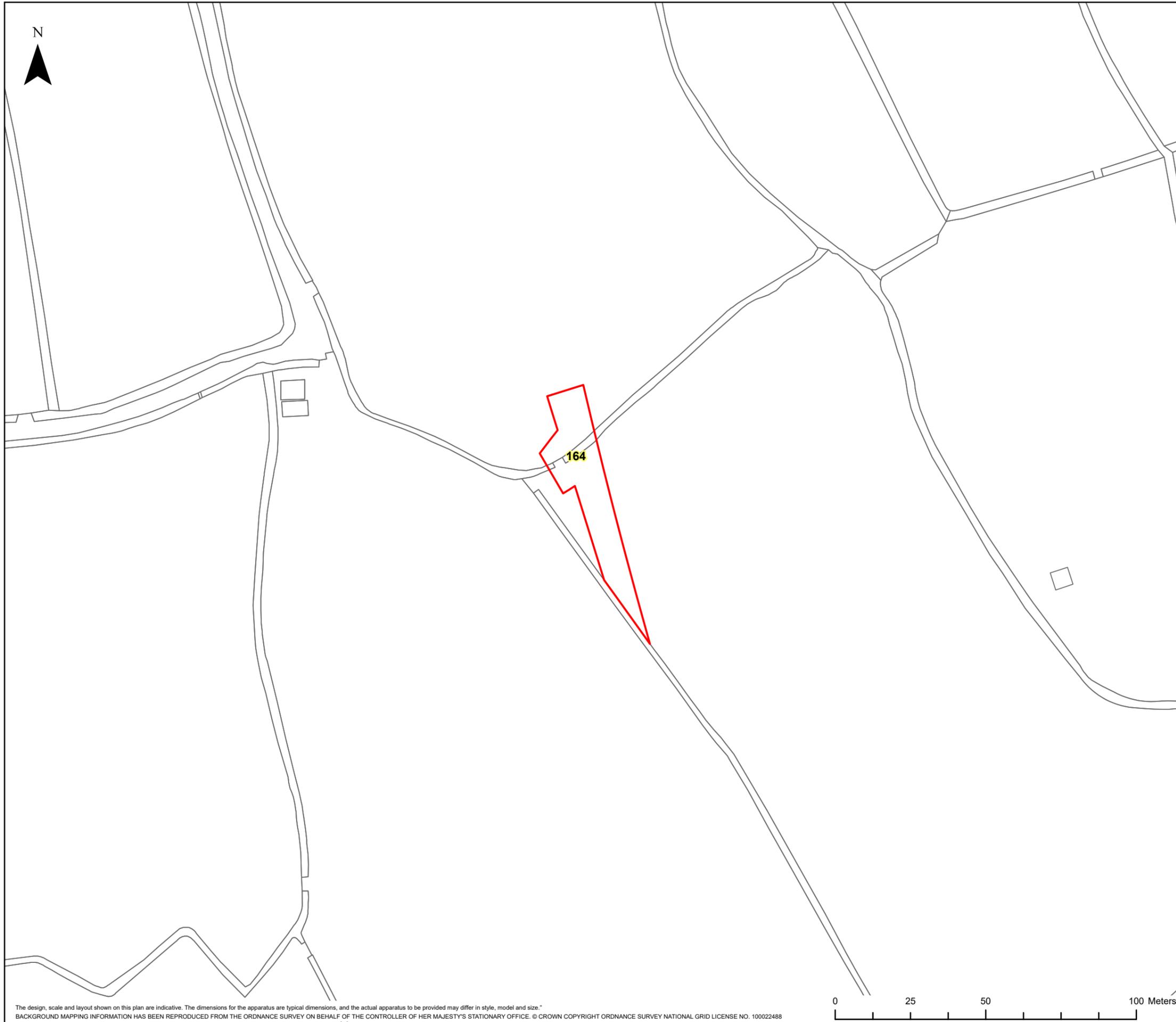
Map Centre:
 341124E 166452N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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BK Bruton Knowles

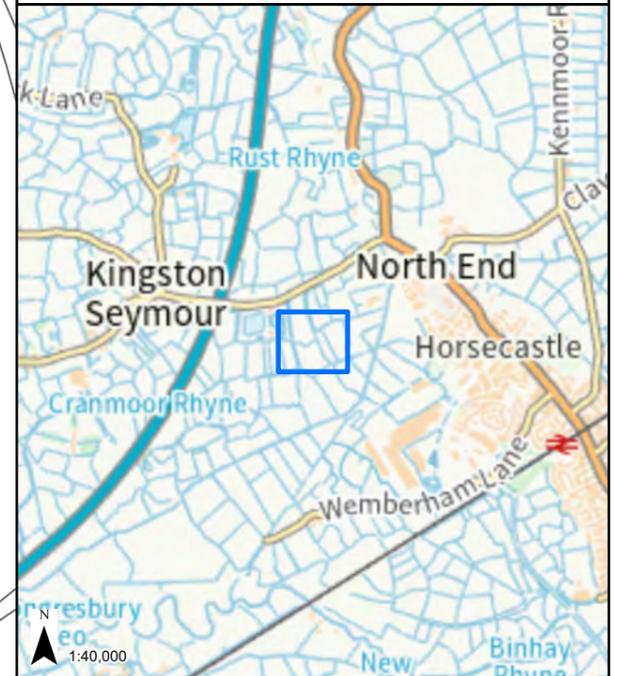


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT165 Plan: Plot Number 165



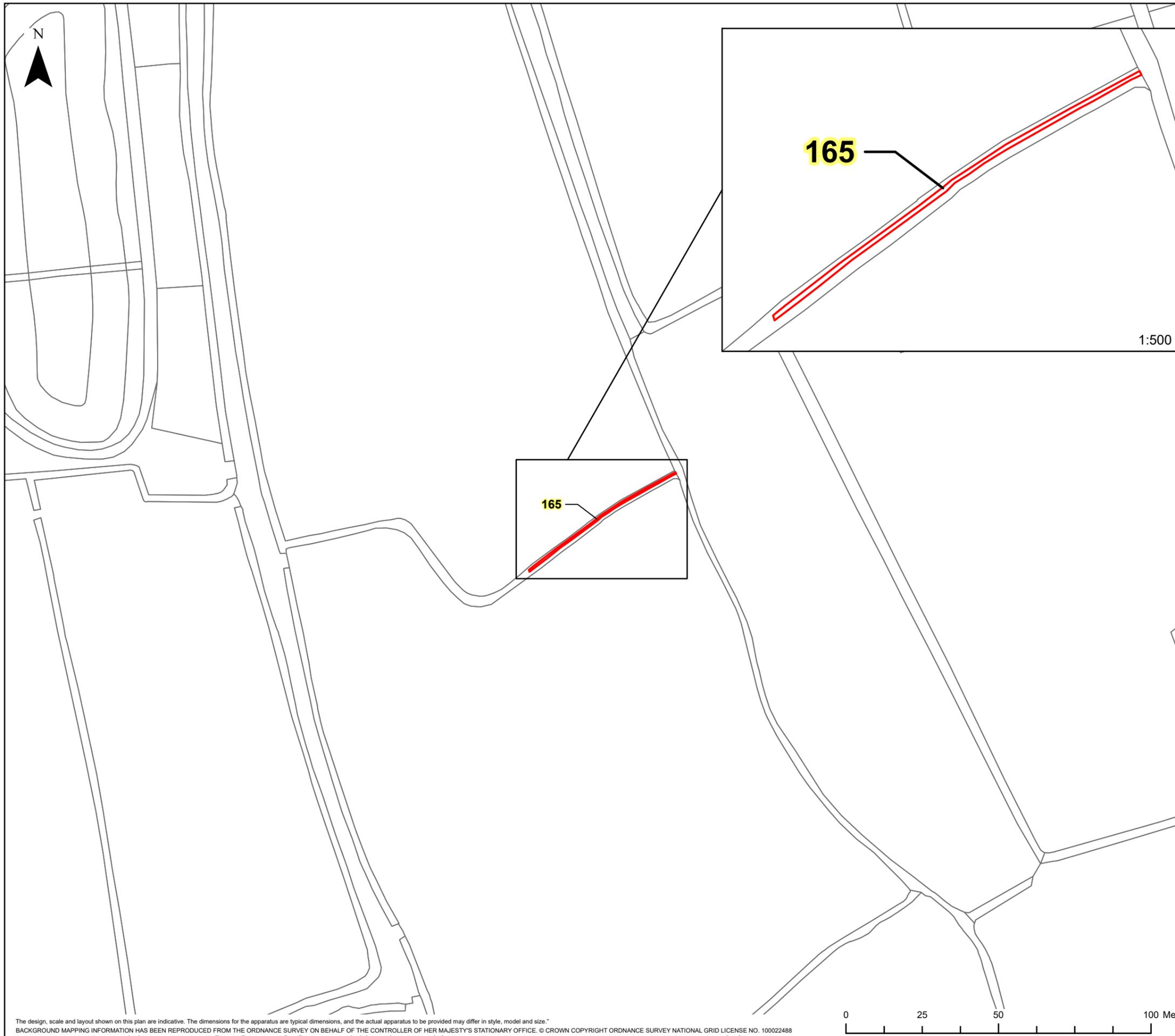
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341097E 166661N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

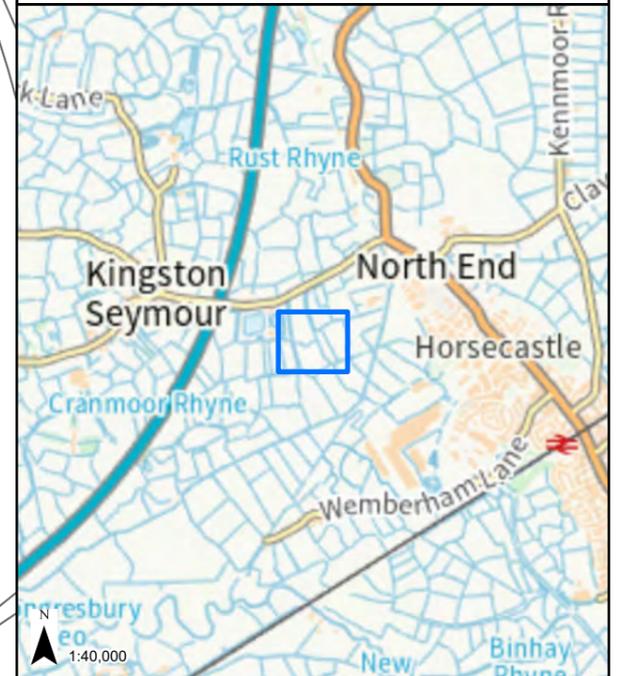



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT166 Plan: Plot Number 166

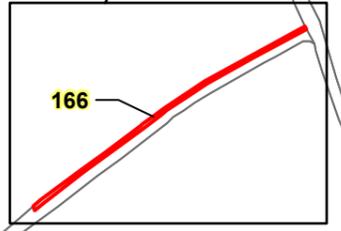
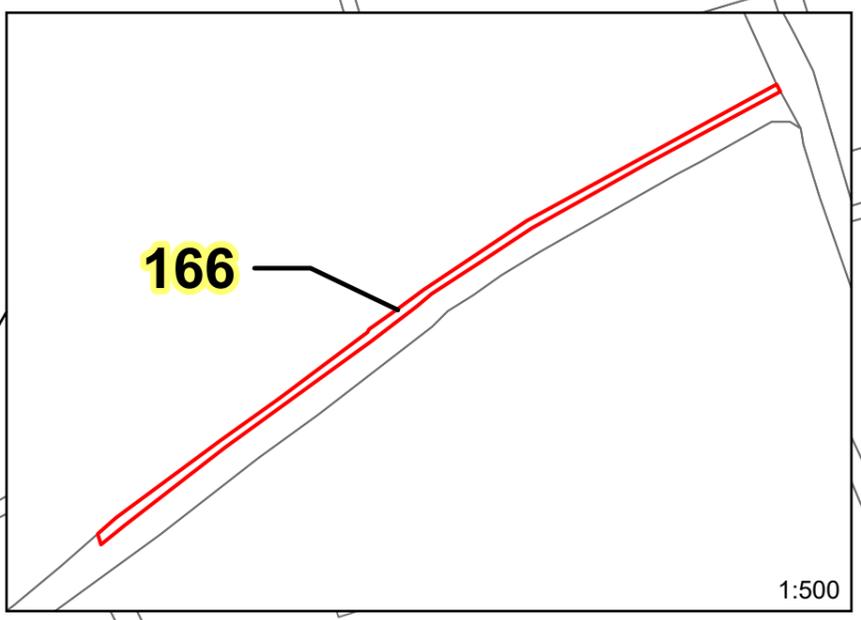
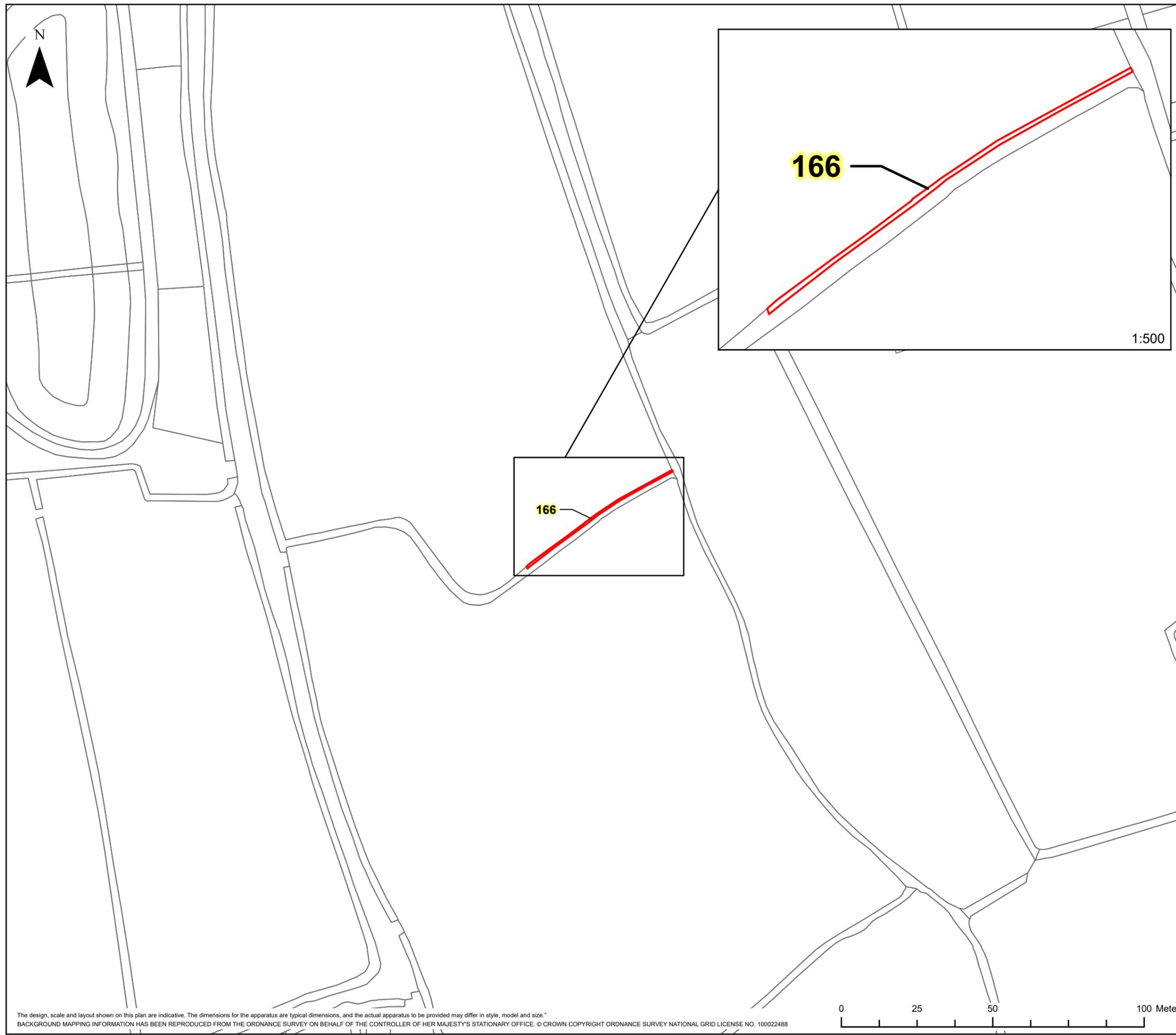


LEGEND
 GVD Plot

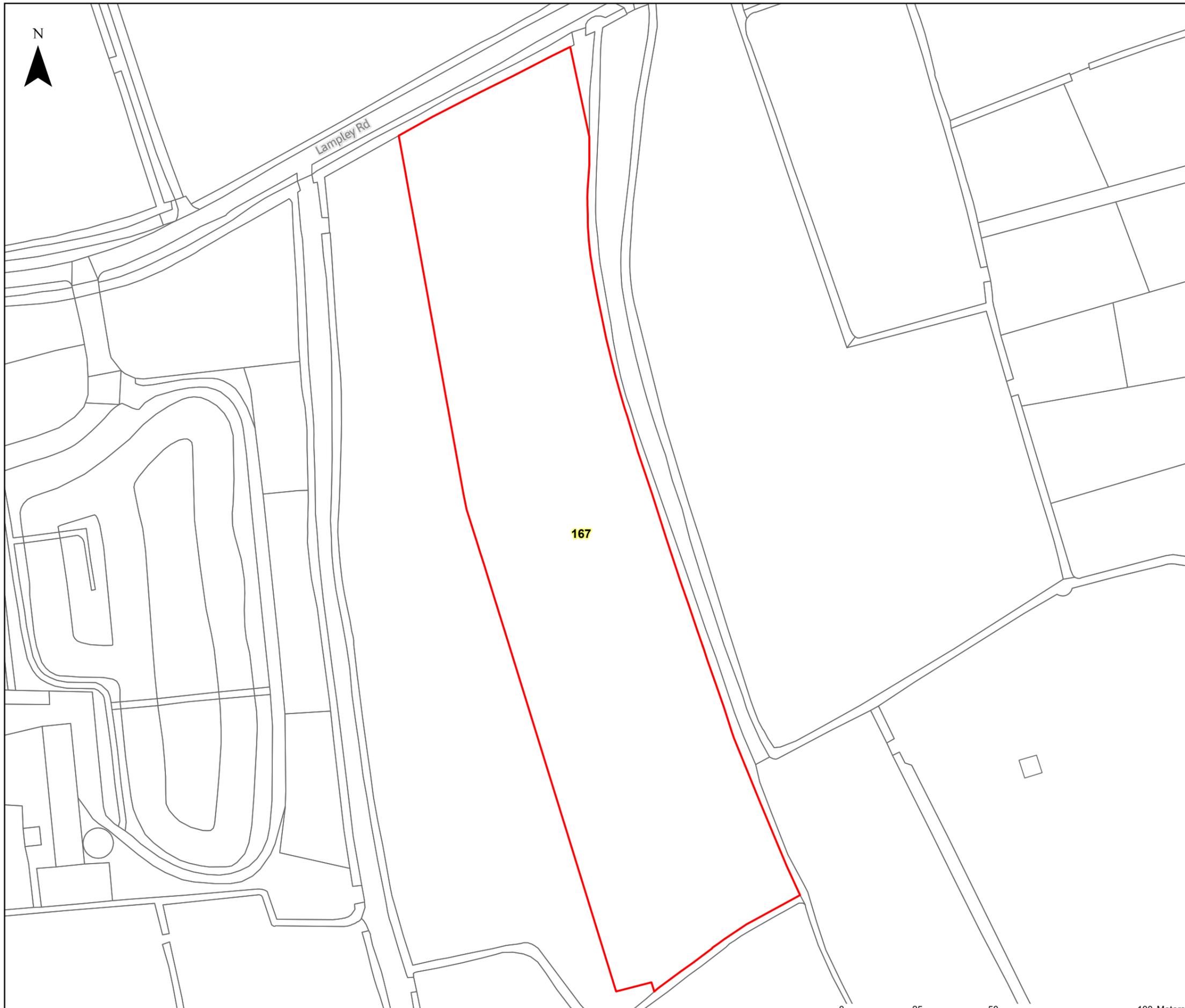
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341097E 166661N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



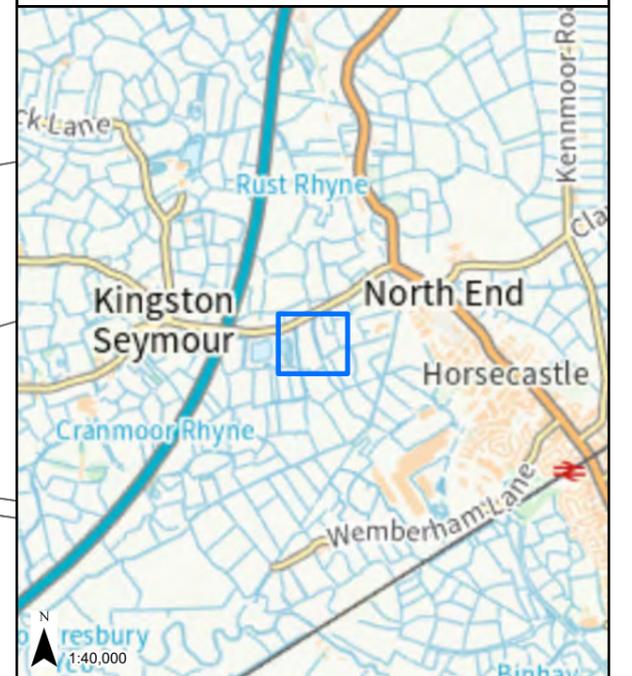
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT167 Plan: Plot Number 167



LEGEND

 GVD Plot

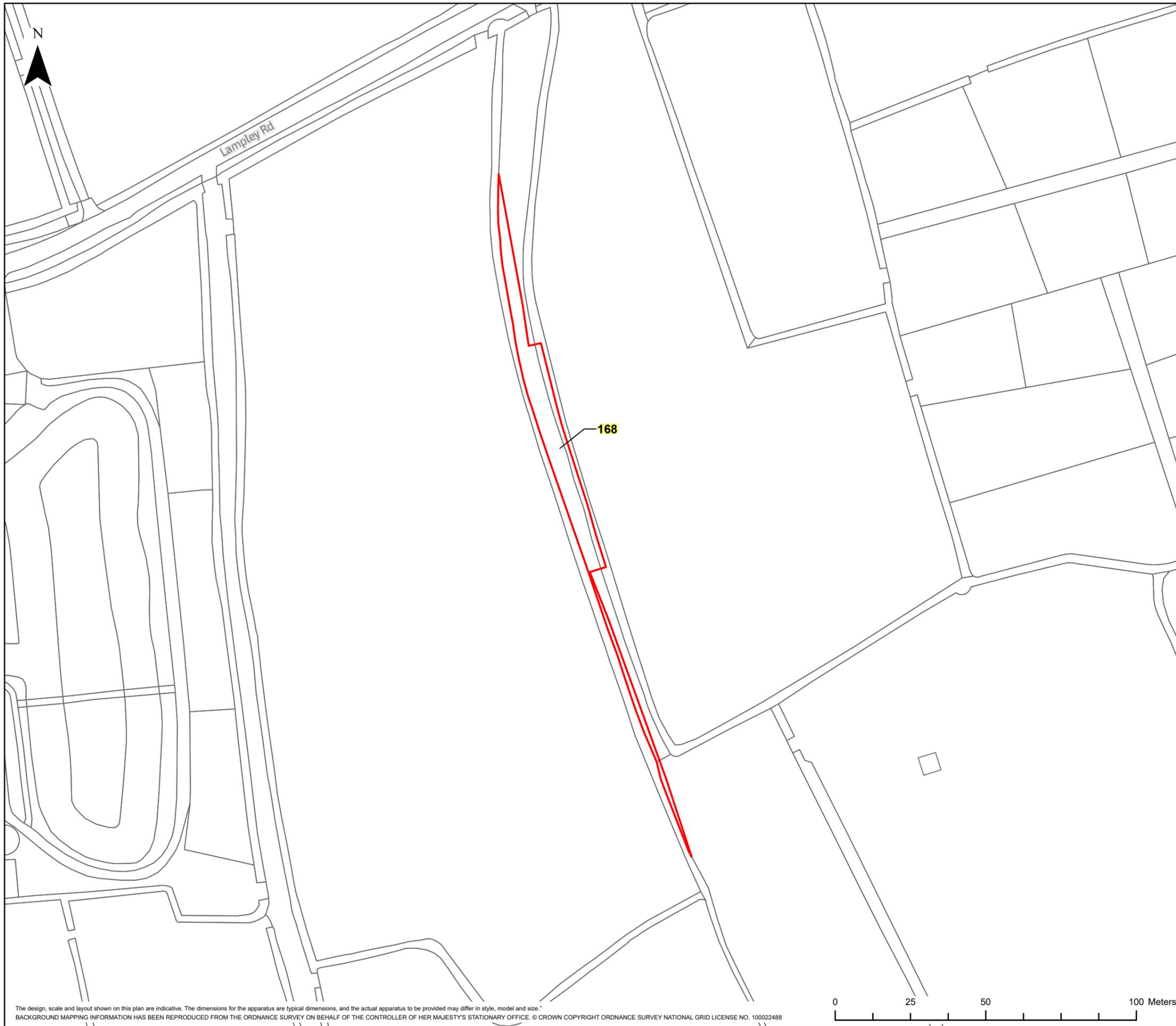
Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341055E 166802N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

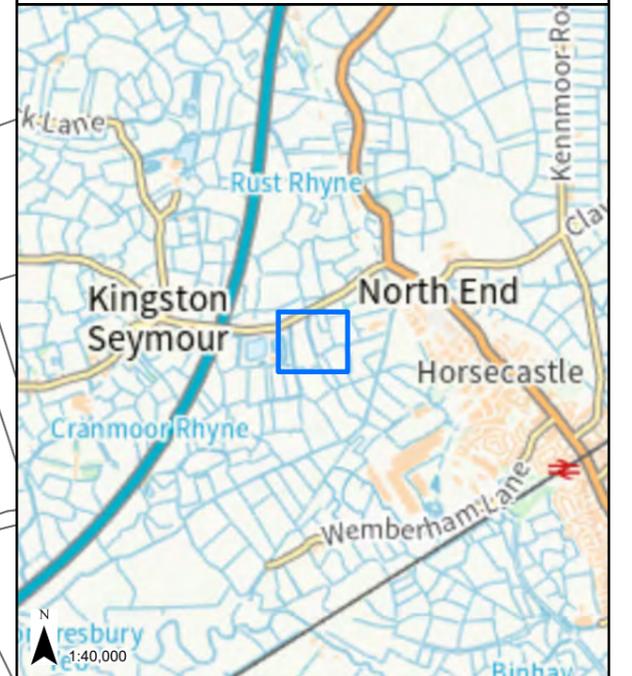




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT168 Plan: Plot Number 168



LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341086E 166803N
---	--------------------------------

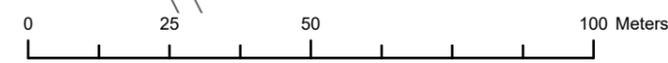
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



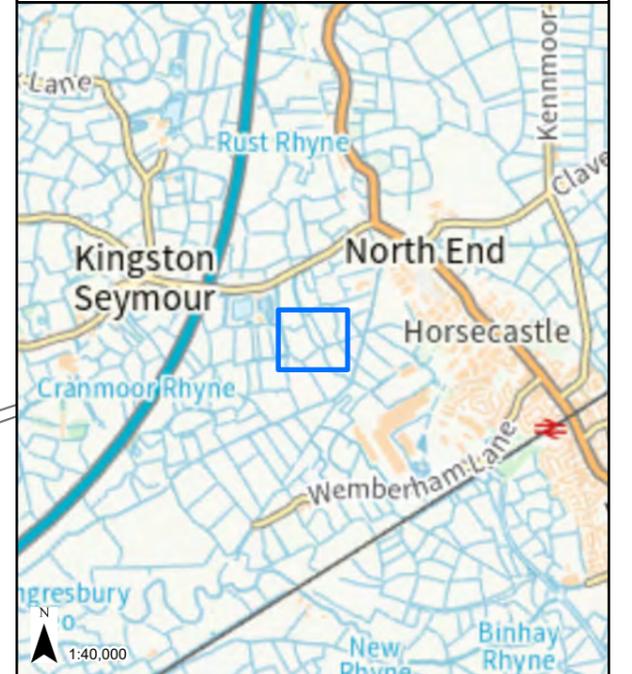
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT169 Plan: Plot Number 169



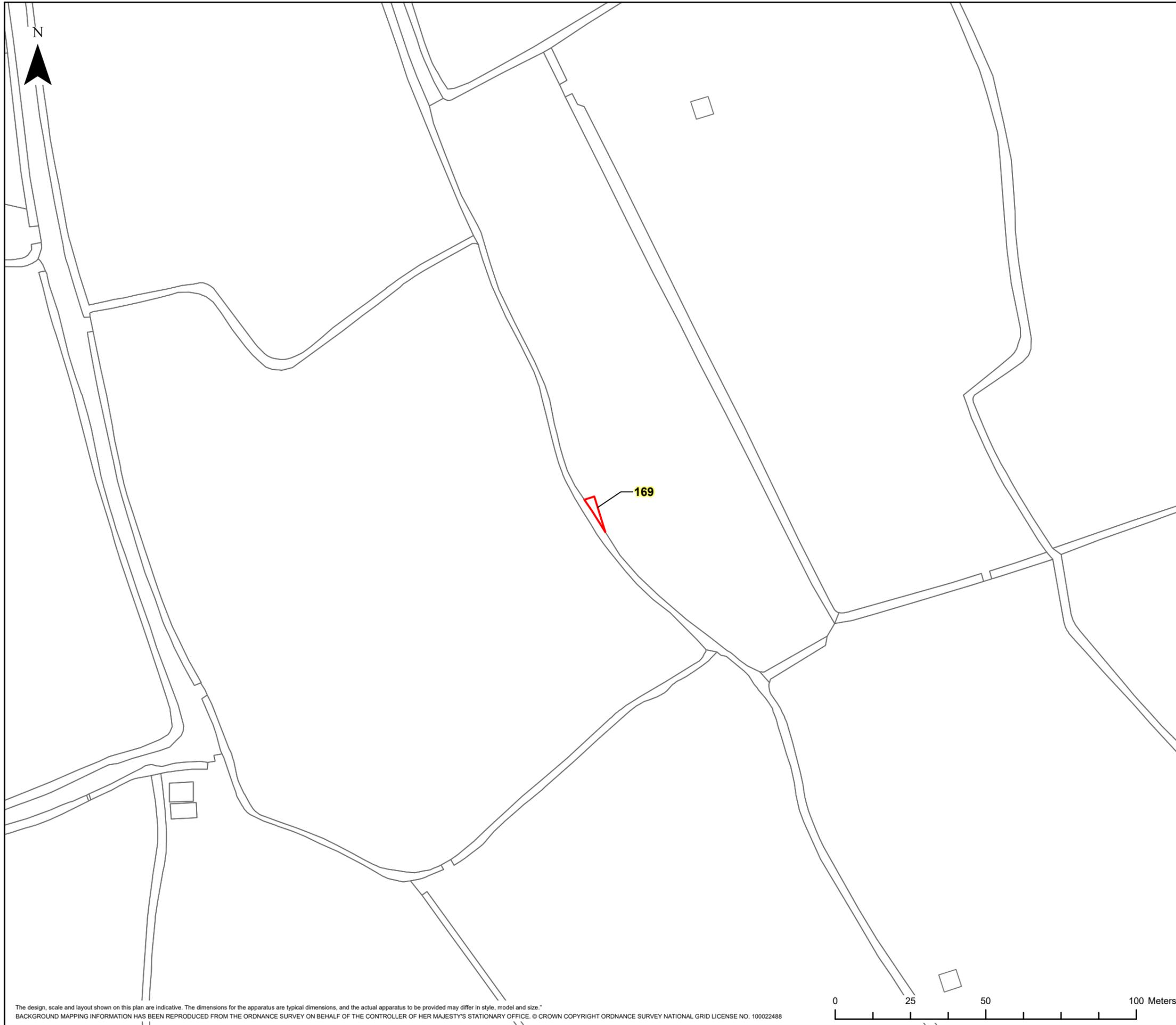
LEGEND
 GVD Plot

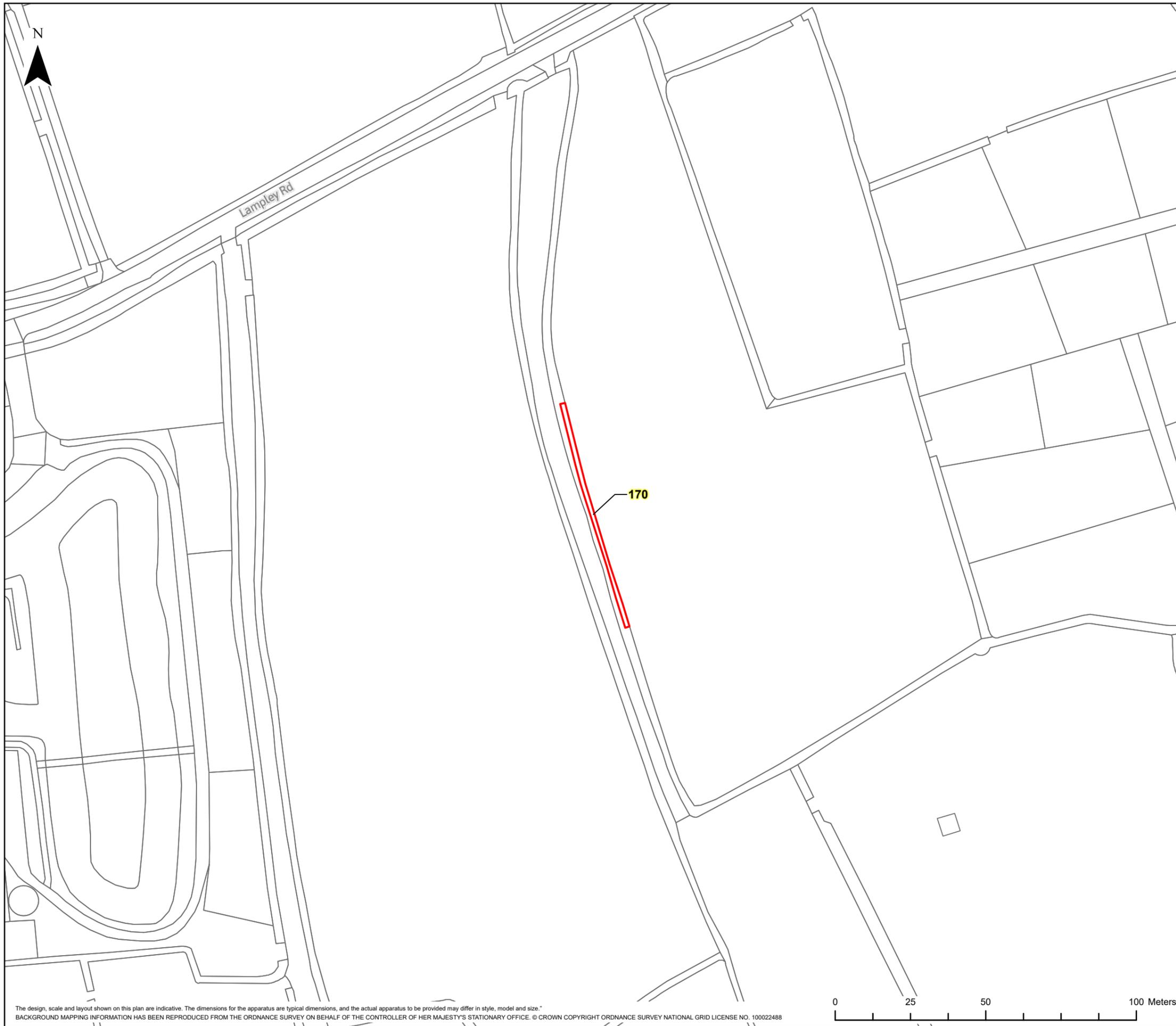
Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341161E 166585N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

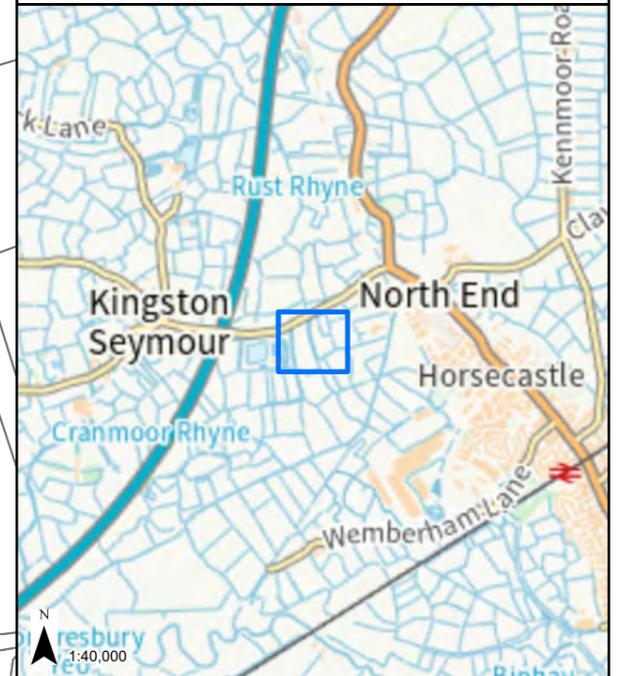




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT170	Plan: Plot Number 170
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341079E 166823N
---	--------------------------------

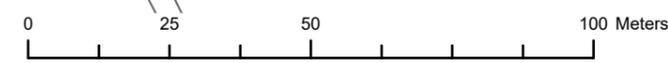
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

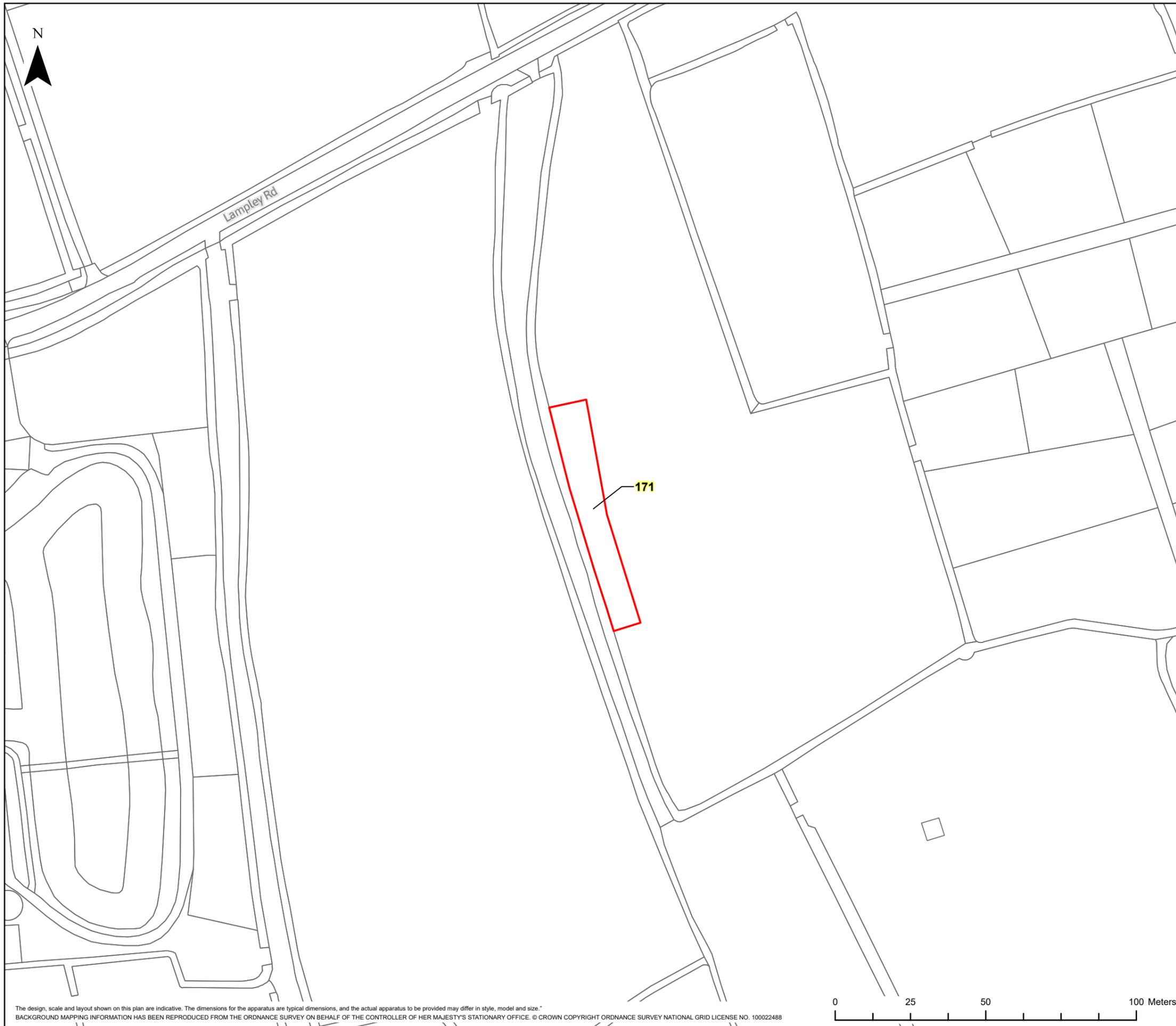
SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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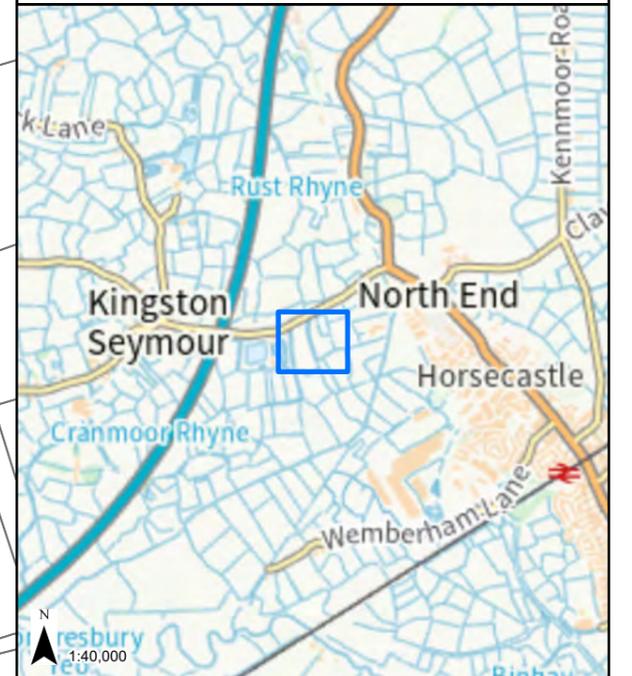




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT171	Plan: Plot Number 171
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341085E 166824N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



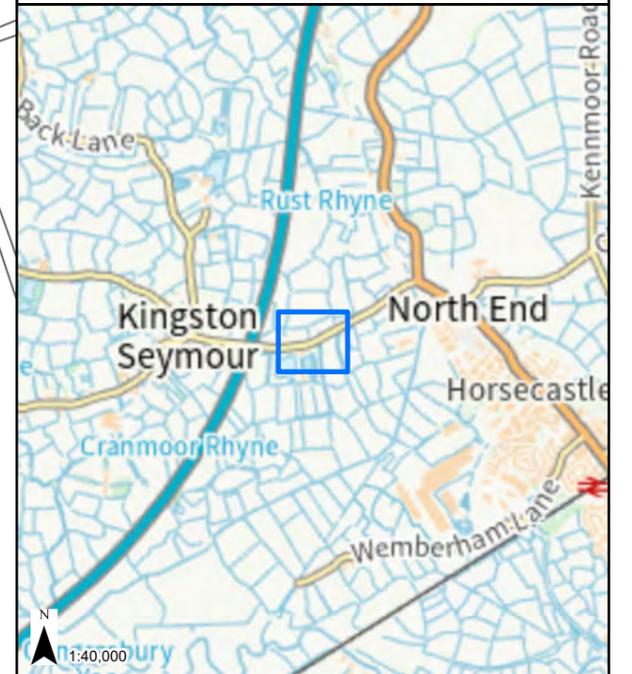
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT172 Plan: Plot Number 172



LEGEND

 GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
340918E 166902N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

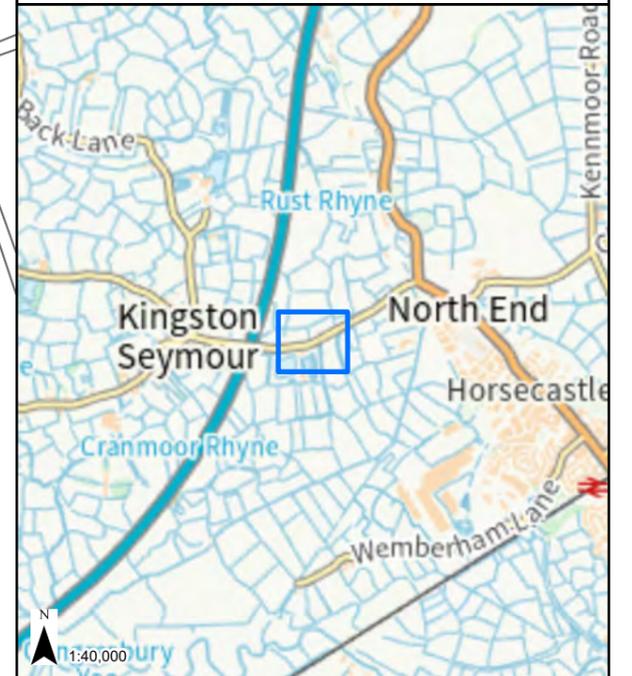
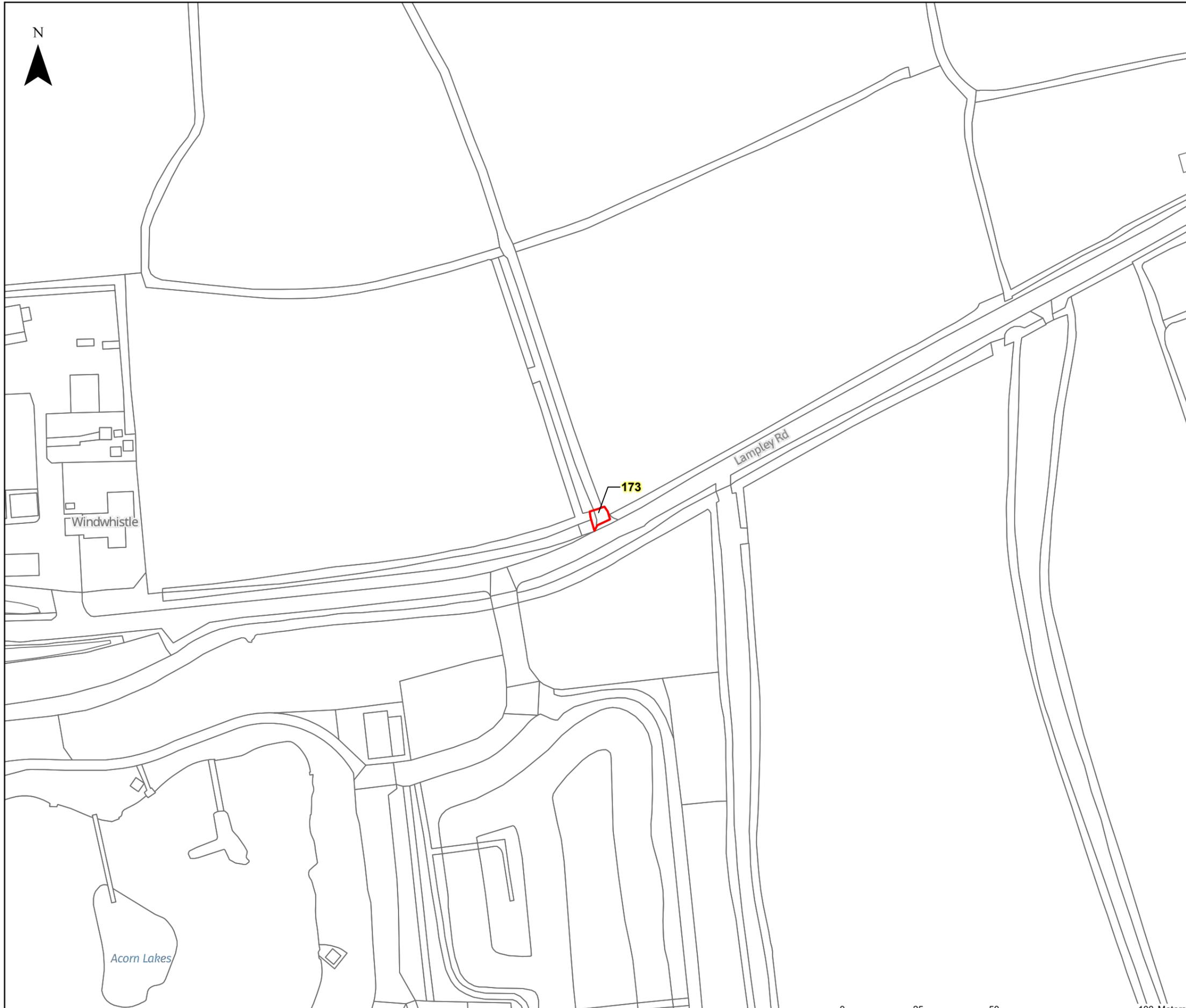




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT173 Plan: Plot Number 173



LEGEND

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 340917E 166904N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	21/08/2023	Published	JK ST

SCALE: 1:1,250 PAPER SIZE: A3

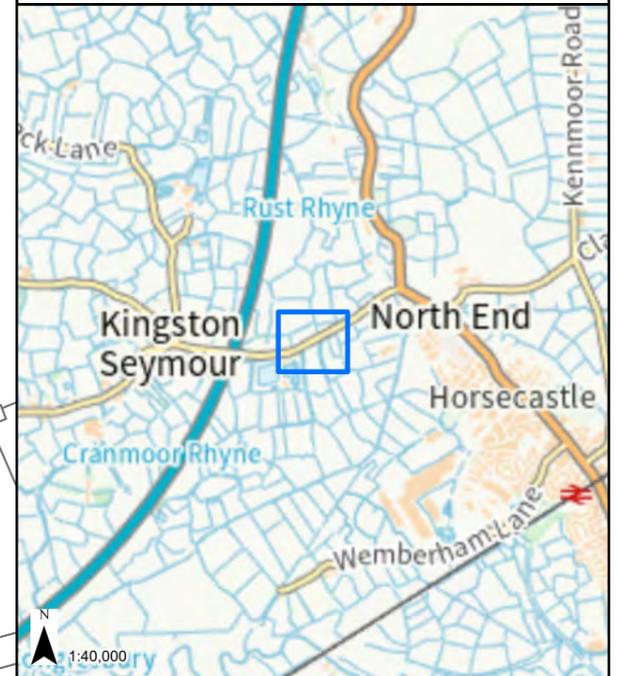
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT174 Plan: Plot Number 174



LEGEND

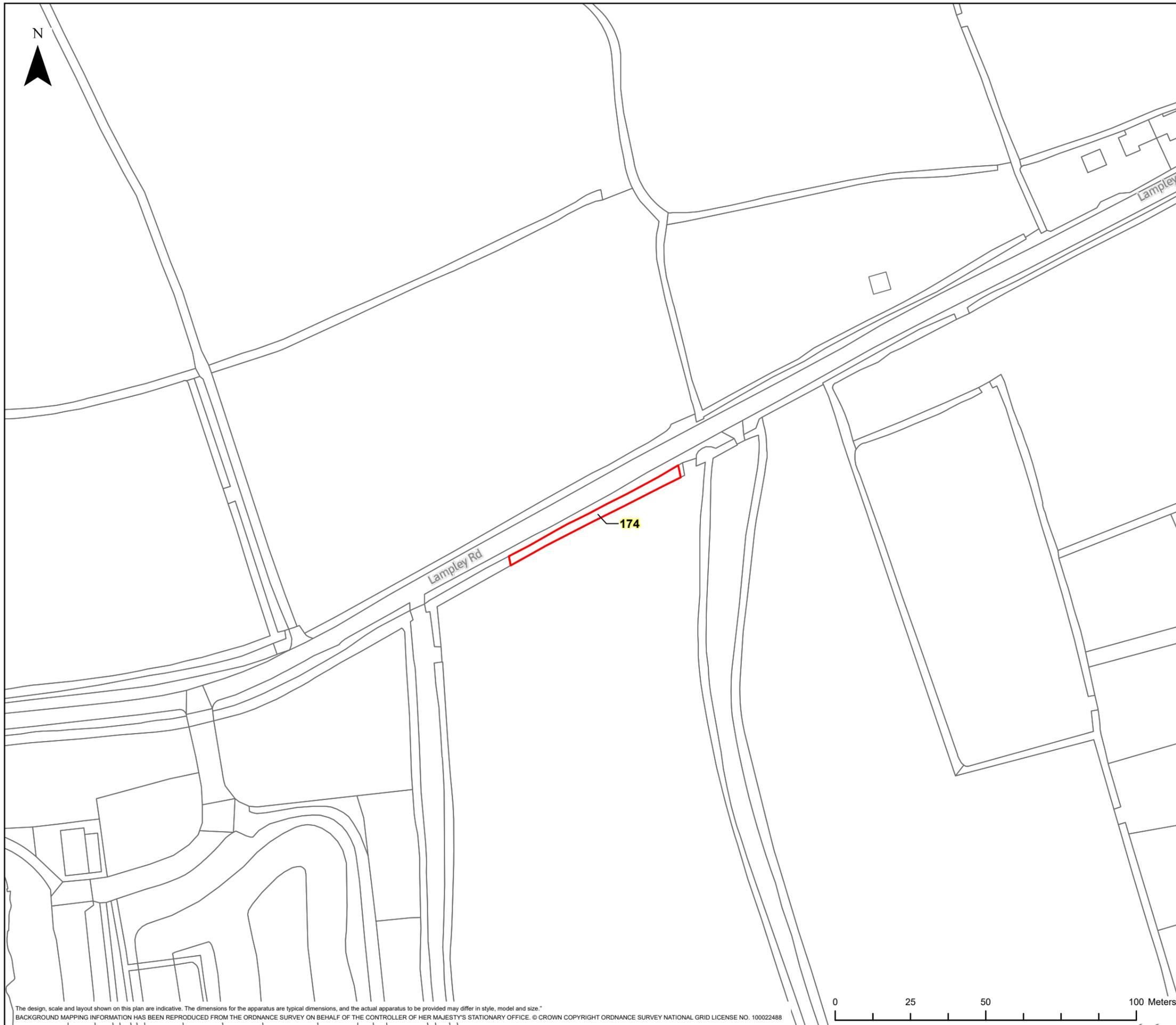
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341017E 166944N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

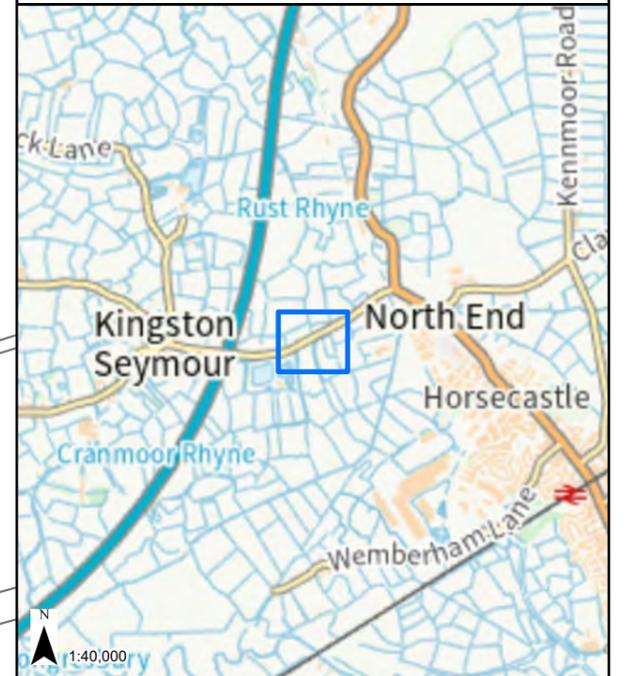


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT175 Plan: Plot Number 175

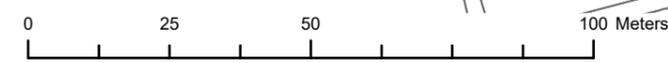
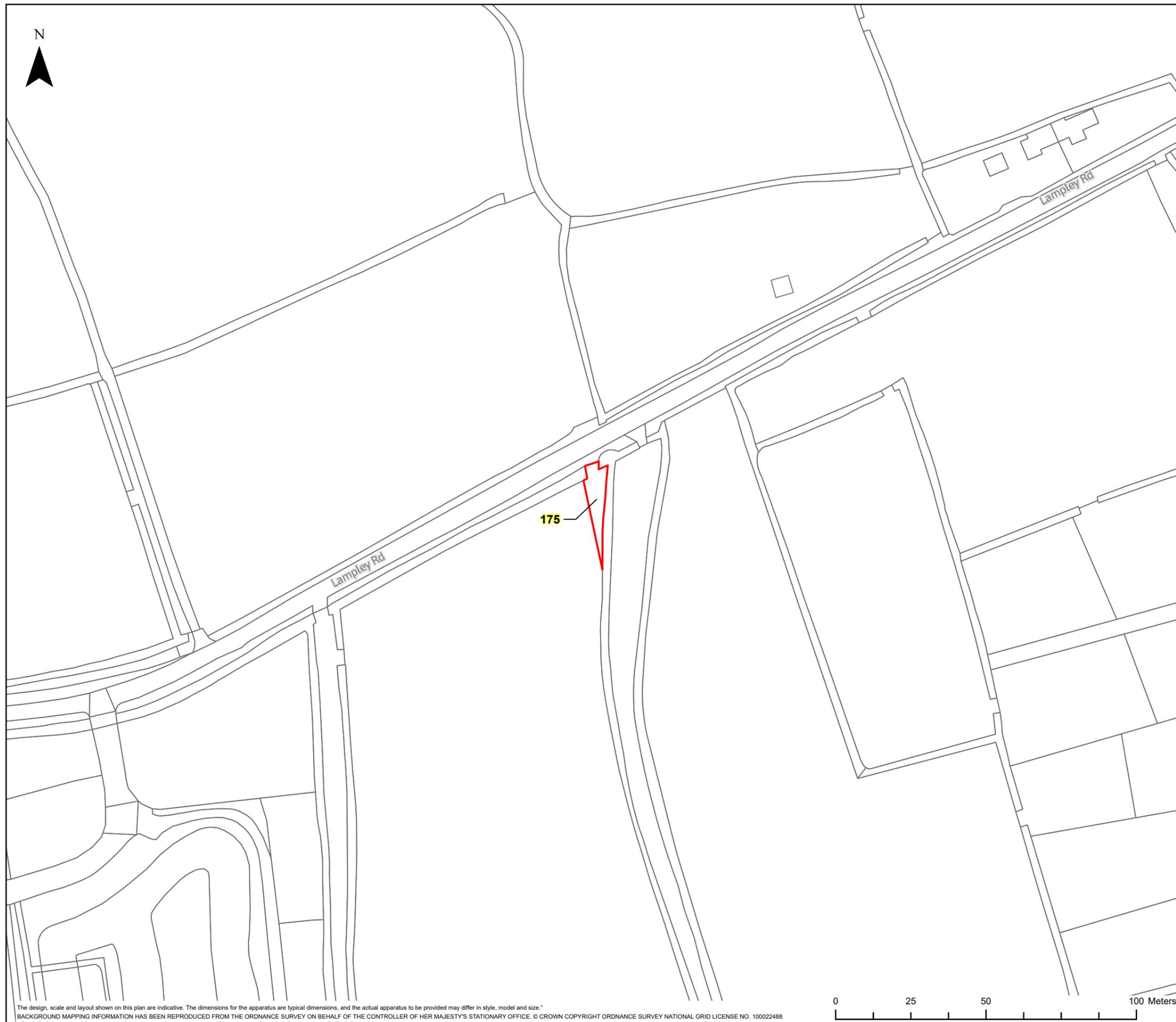


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341049E 166945N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

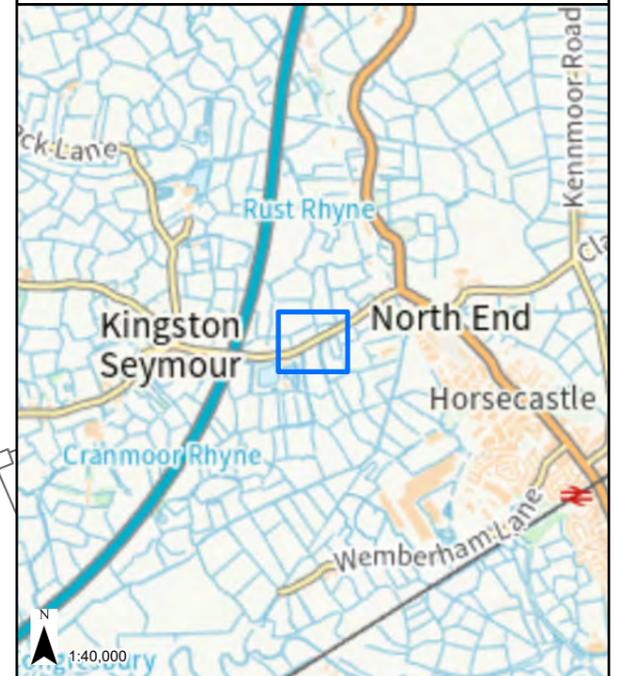
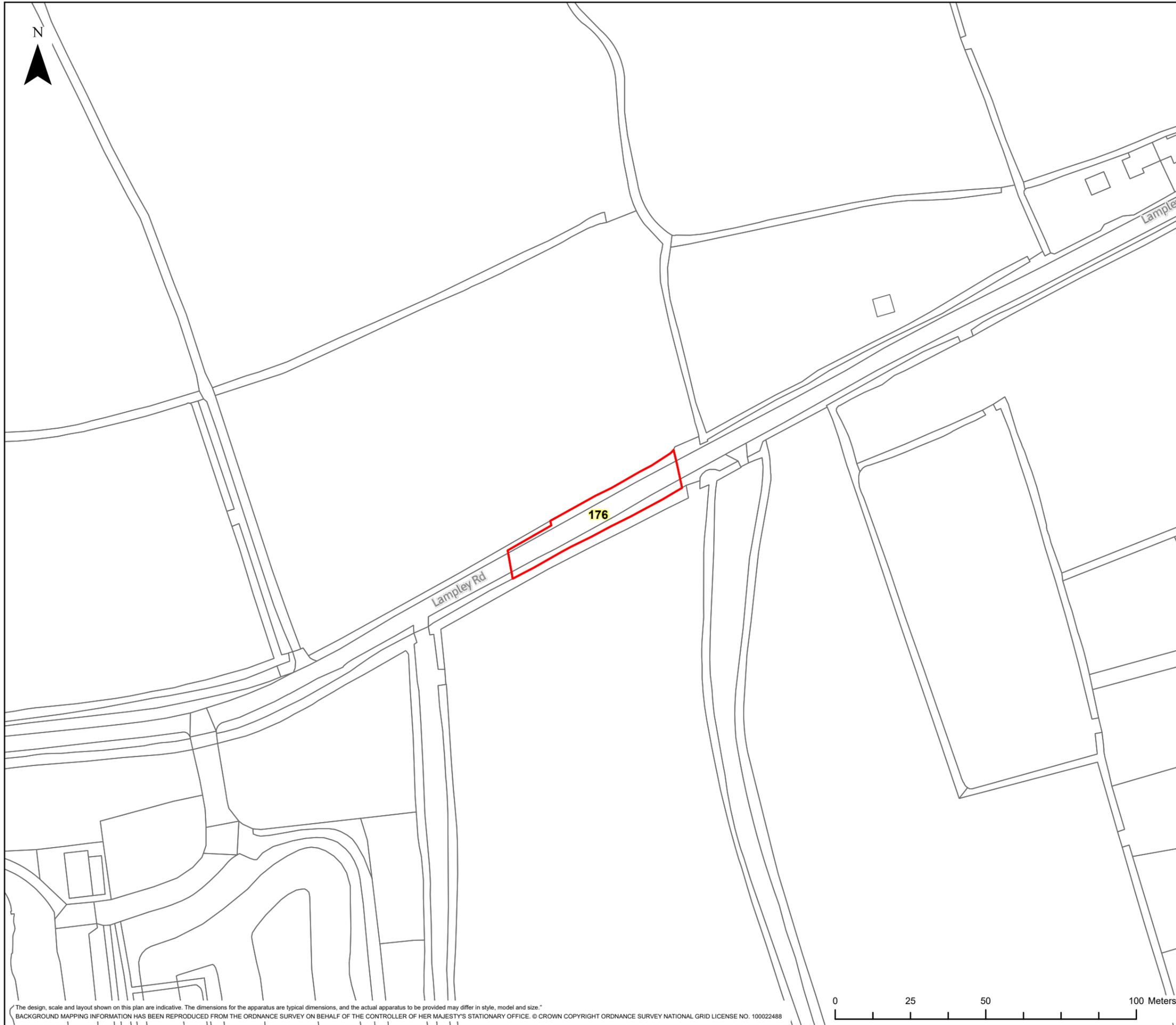


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT176 Plan: Plot Number 176



LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341015E 166952N
---	--------------------------------

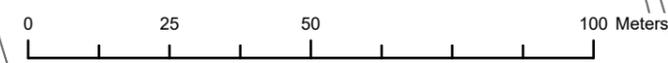
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



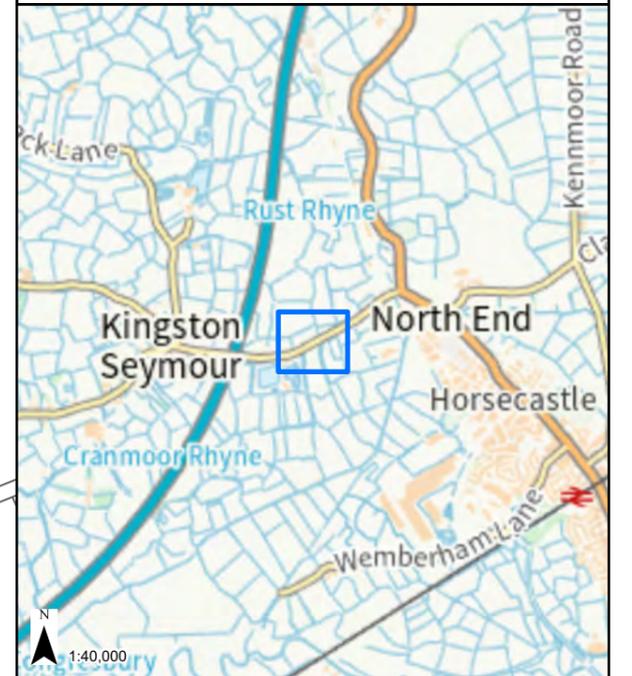
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT177 Plan: Plot Number 177



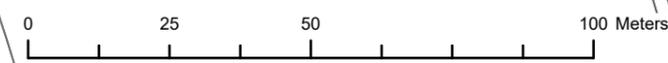
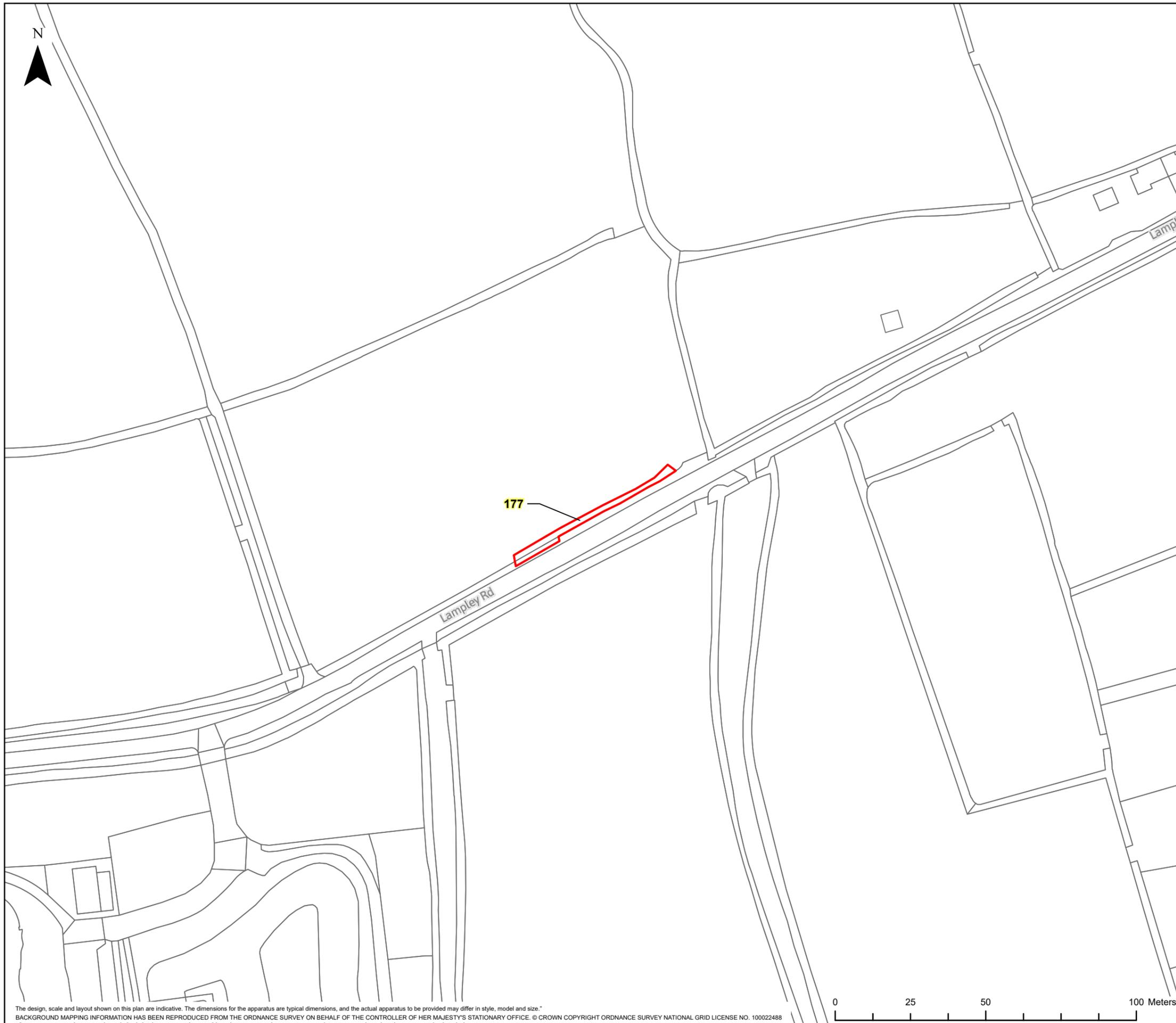
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341013E 166957N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

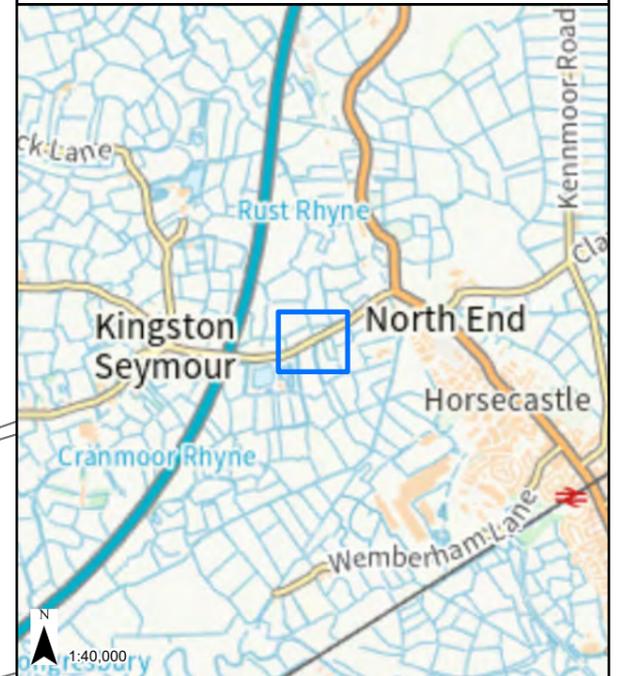



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT178 Plan: Plot Number 178



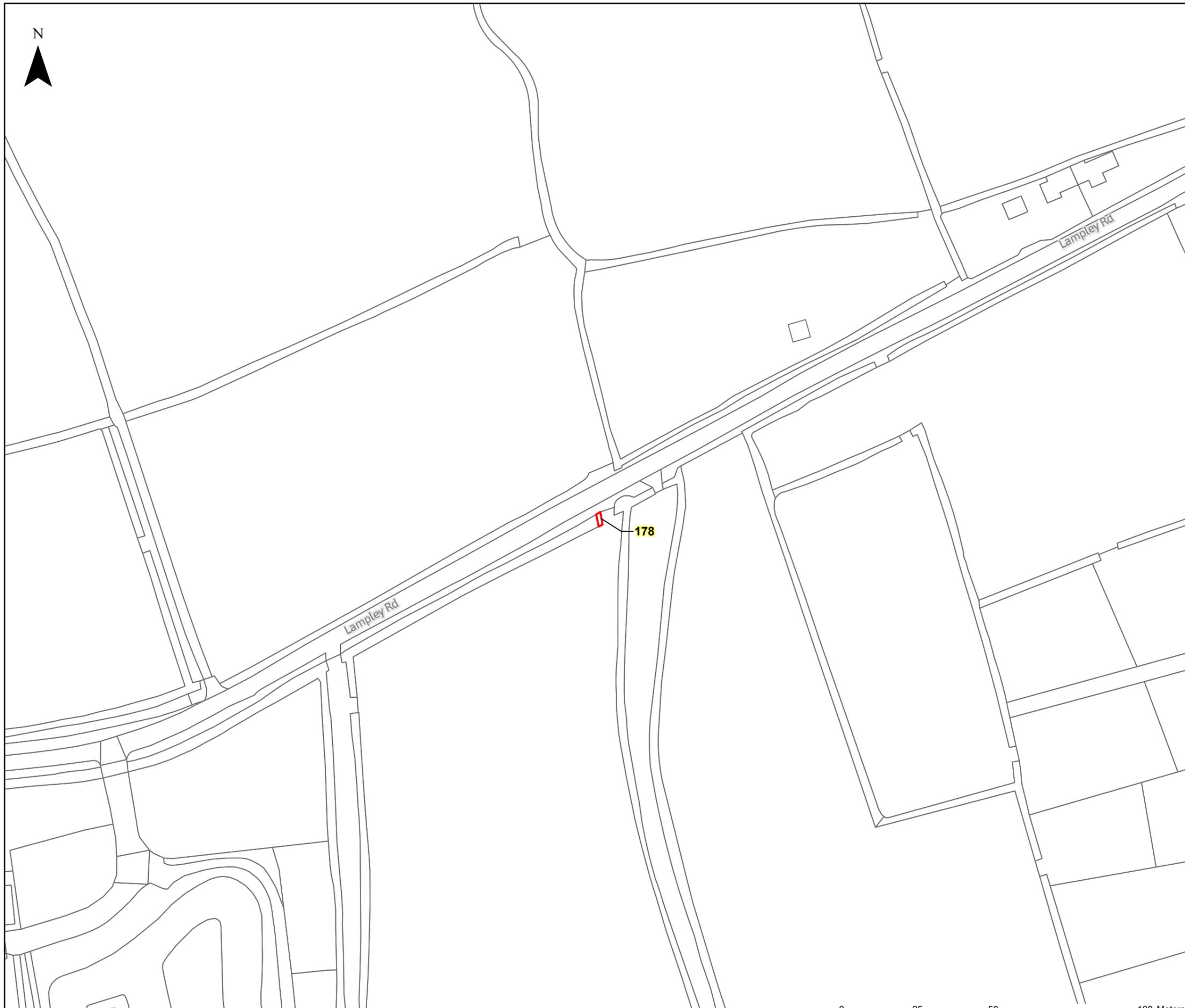
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341045E 166960N
---	--------------------------------

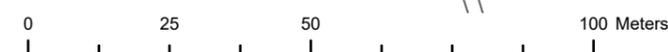
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
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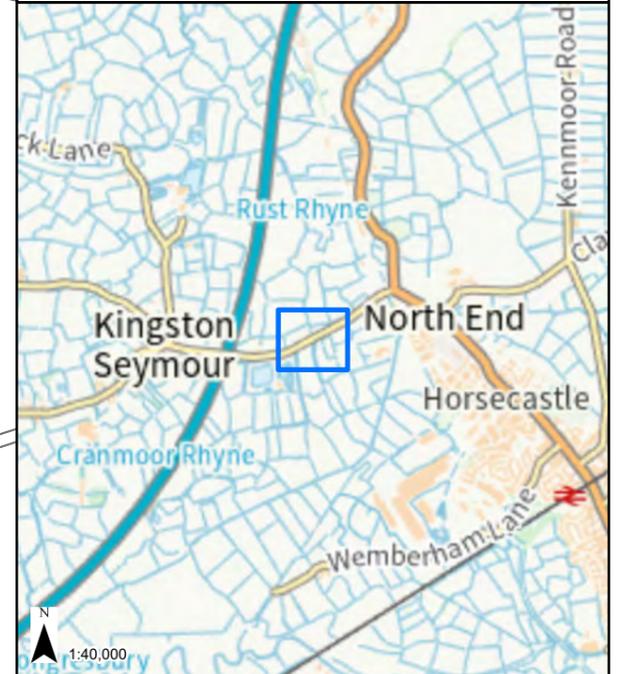
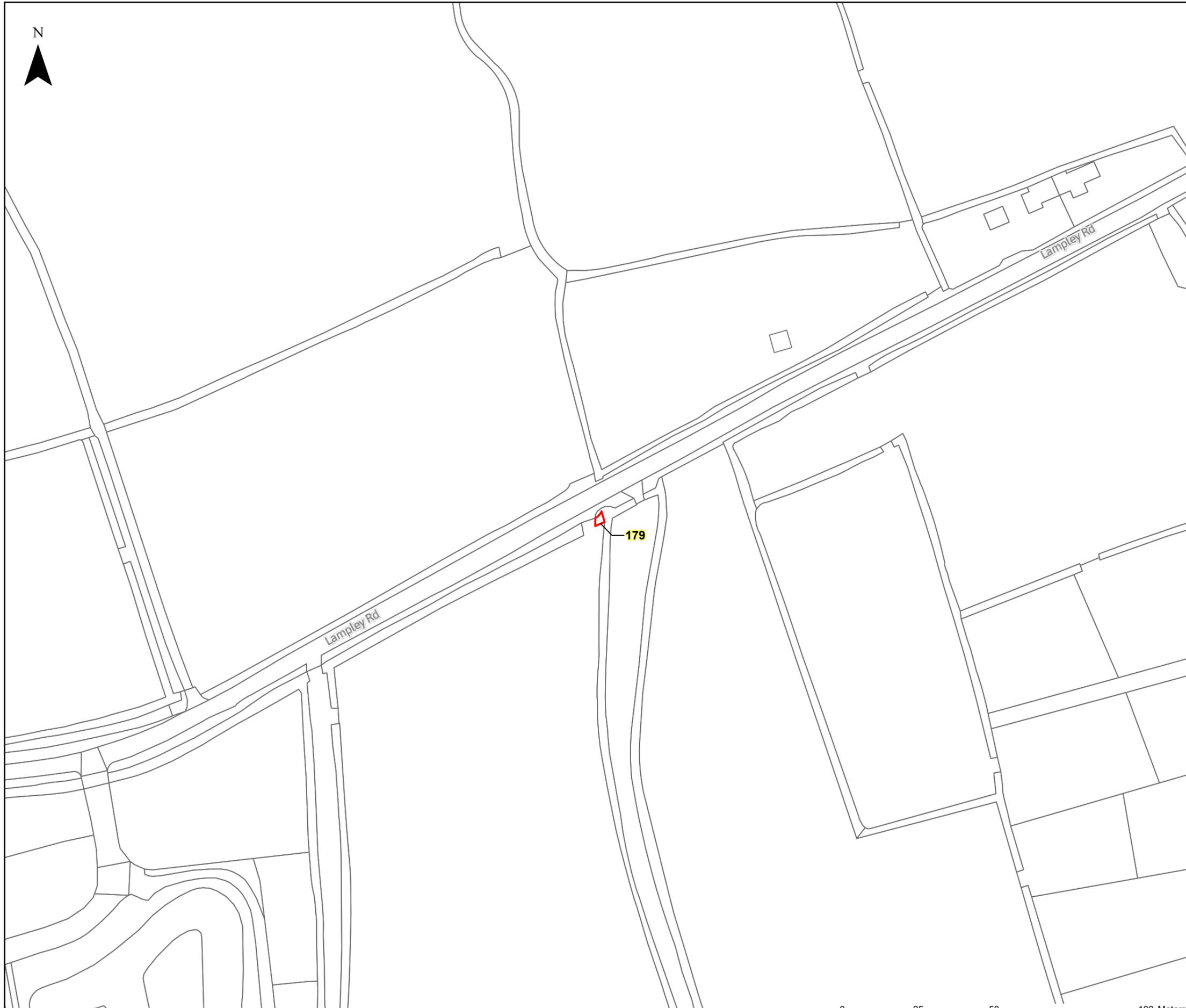




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT179 Plan: Plot Number 179



LEGEND
[Red Outline] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341052E 166963N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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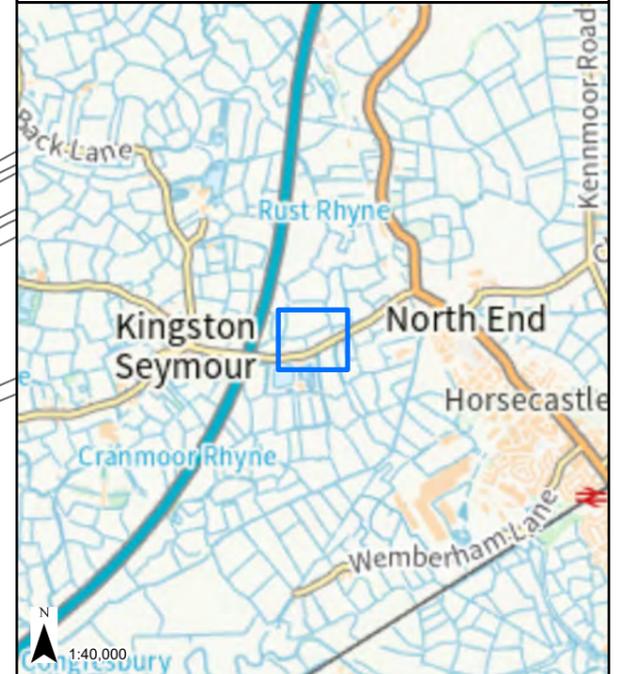
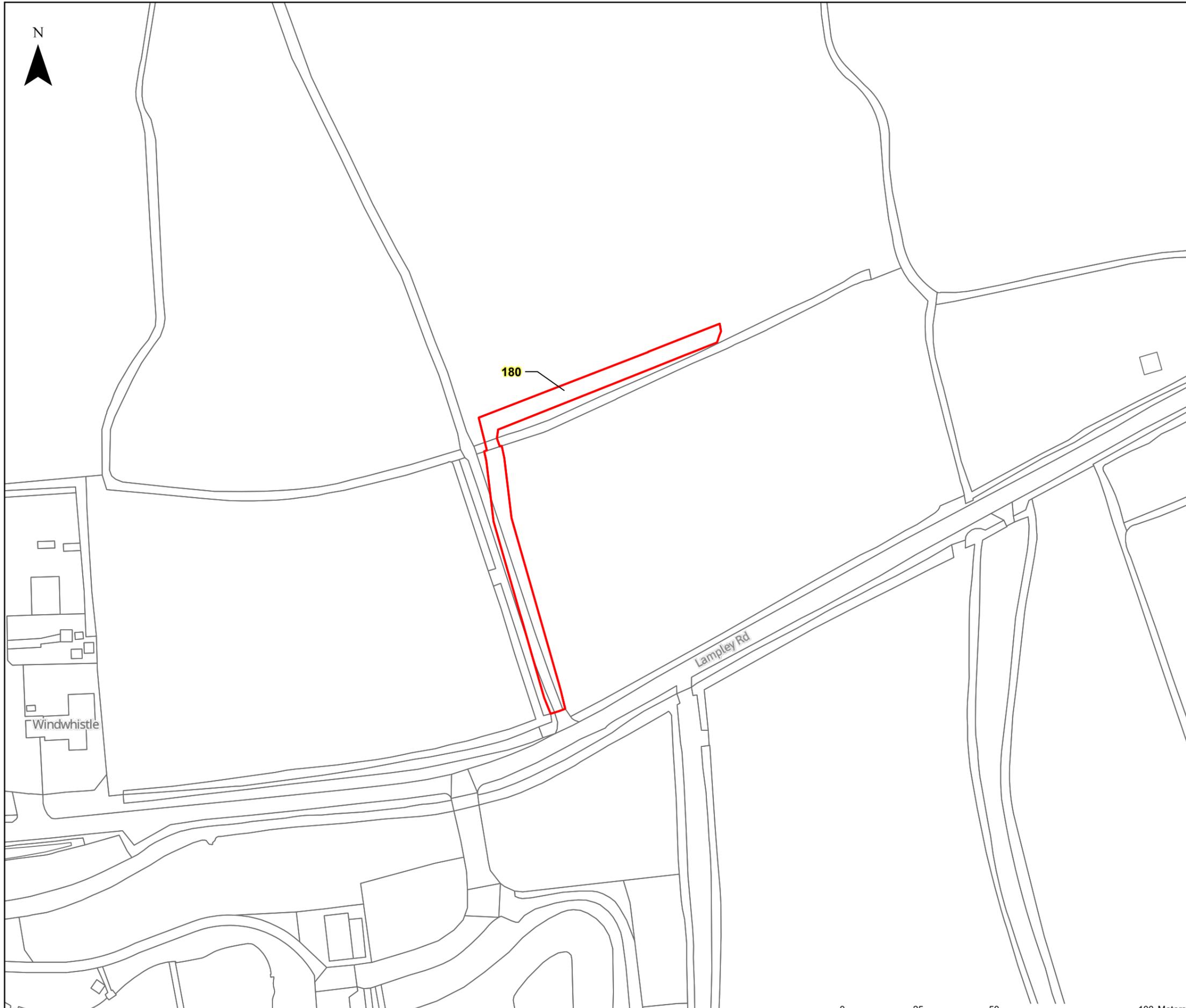




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT180 Plan: Plot Number 180



LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 340930E 166970N
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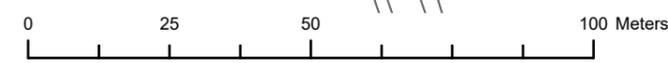
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



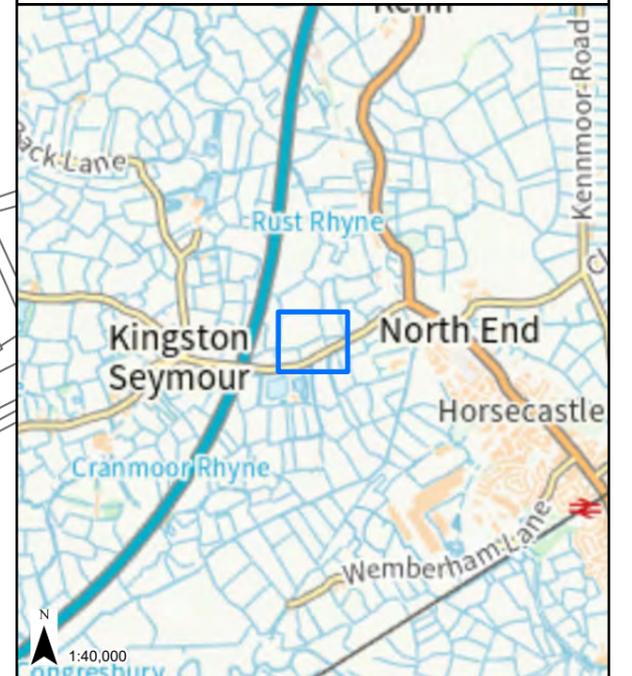
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT181 Plan: Plot Number 181



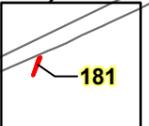
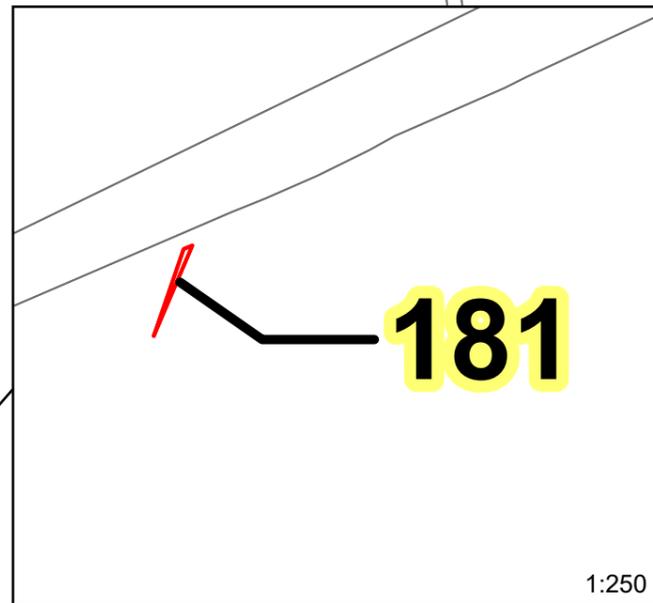
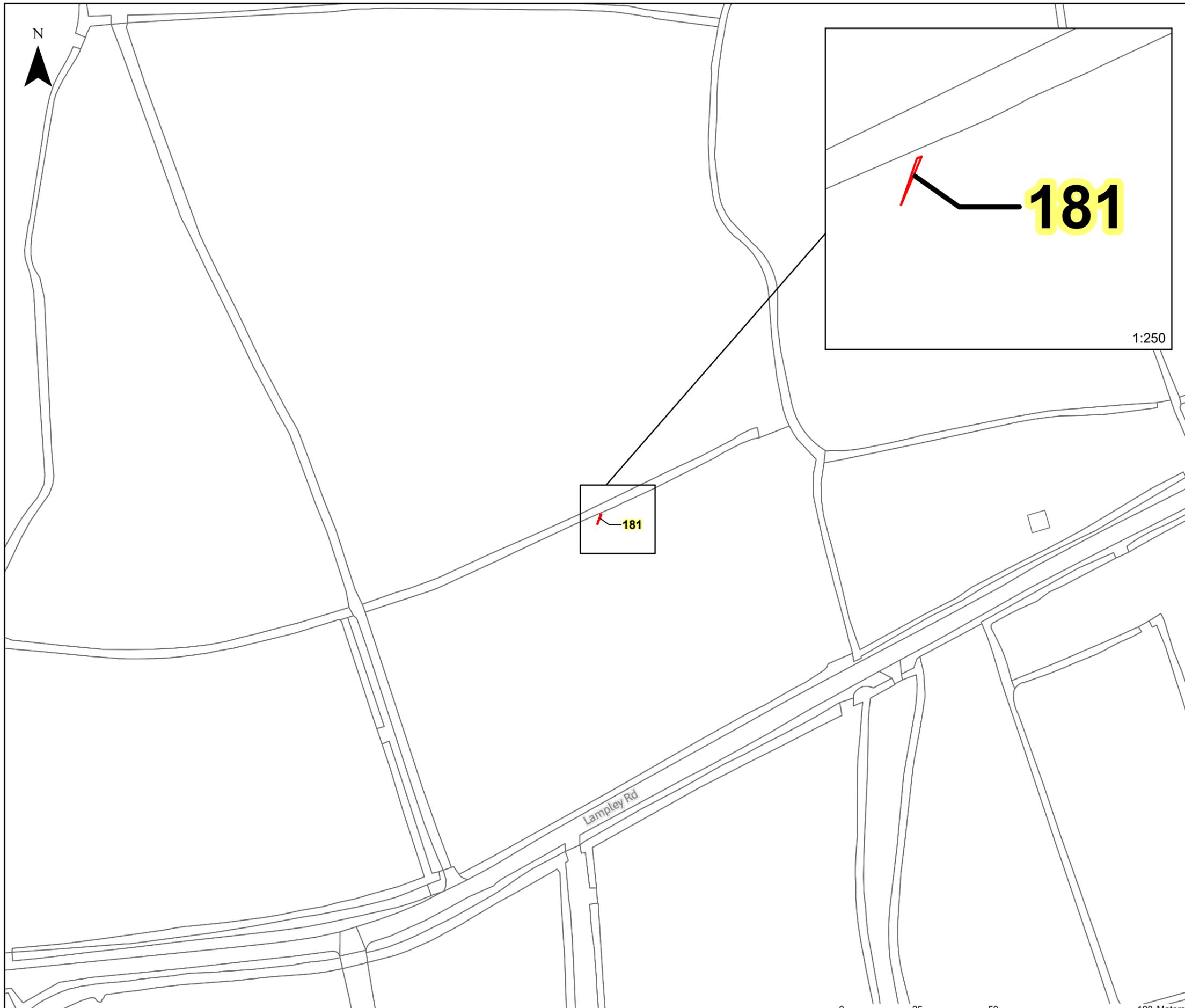
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 340967E 167022N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

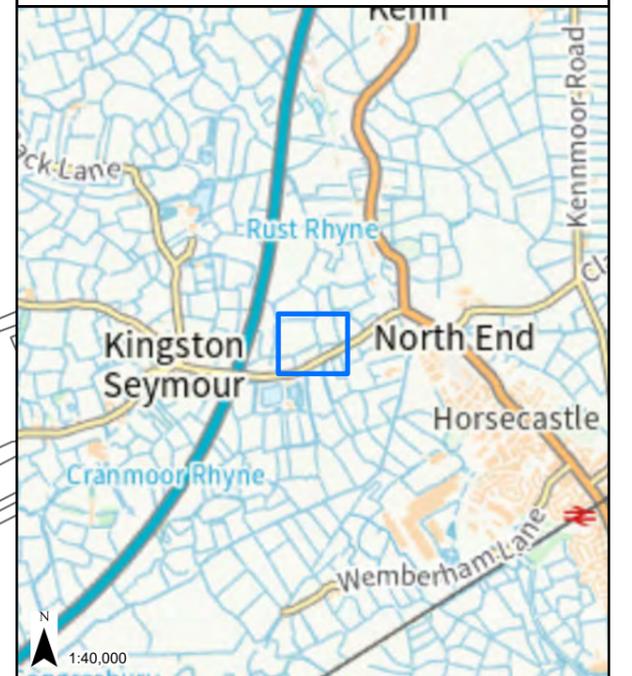
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT182 Plan: Plot Number 182



182

Lampley Rd

LEGEND

 GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Map Centre:
340996E 167053N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

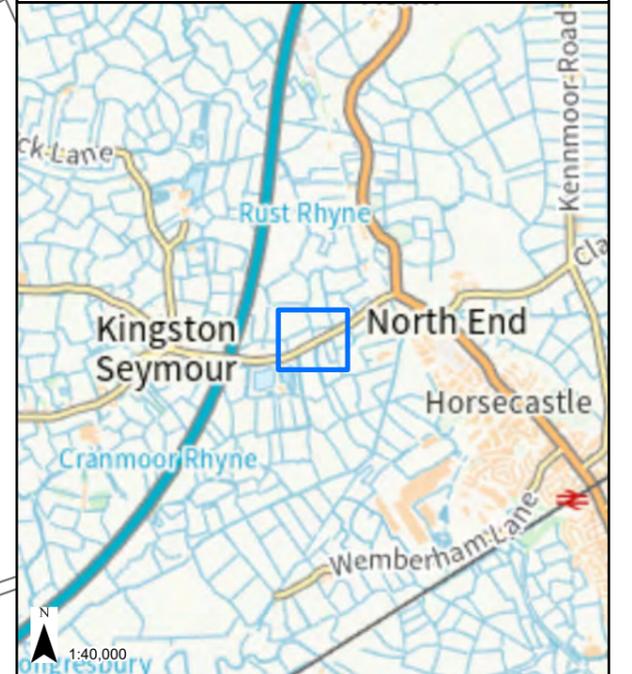
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT183 Plan: Plot Number 183



LEGEND

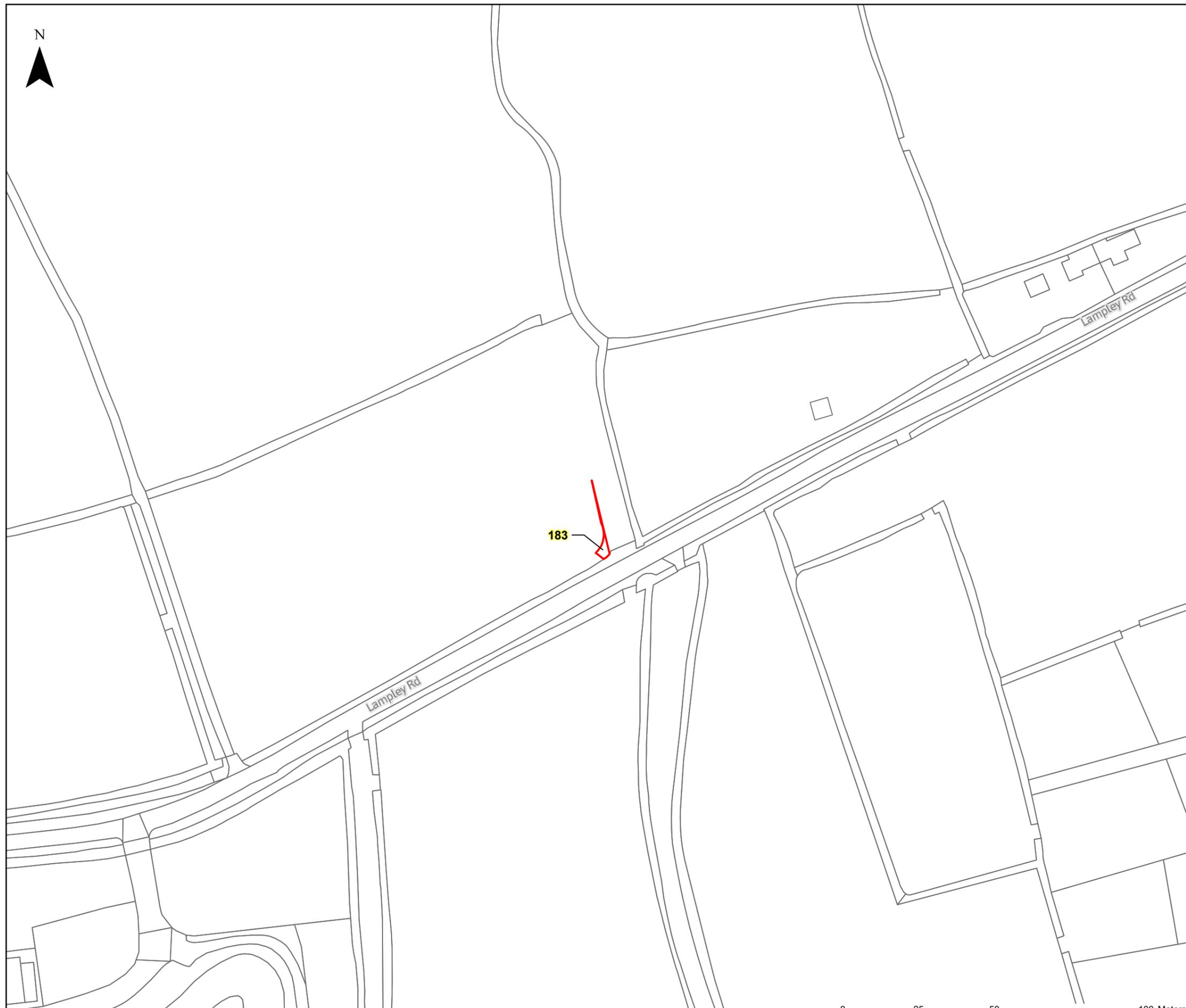
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341039E 166985N
---	--------------------------------

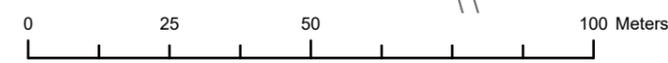
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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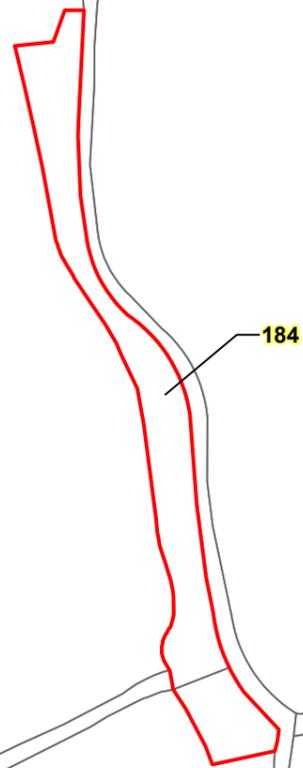
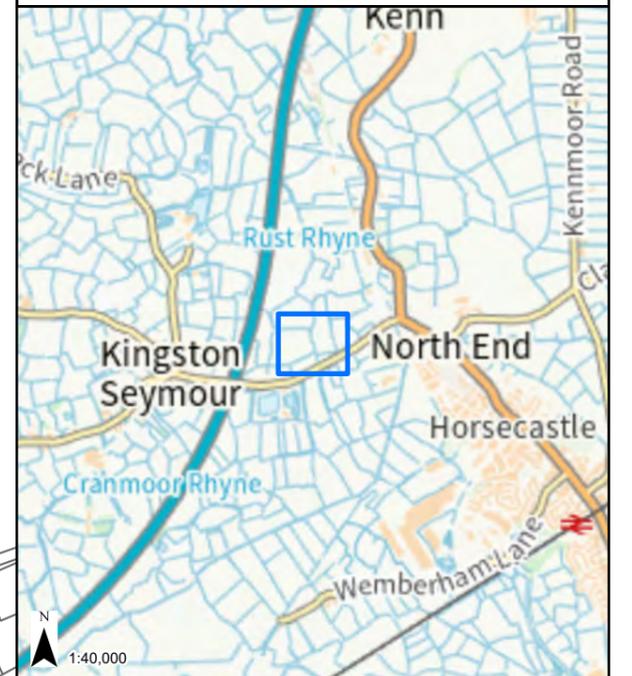




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT184 Plan: Plot Number 184



LEGEND
[Red Outline] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341015E 167103N

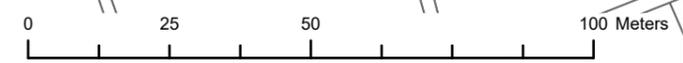
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



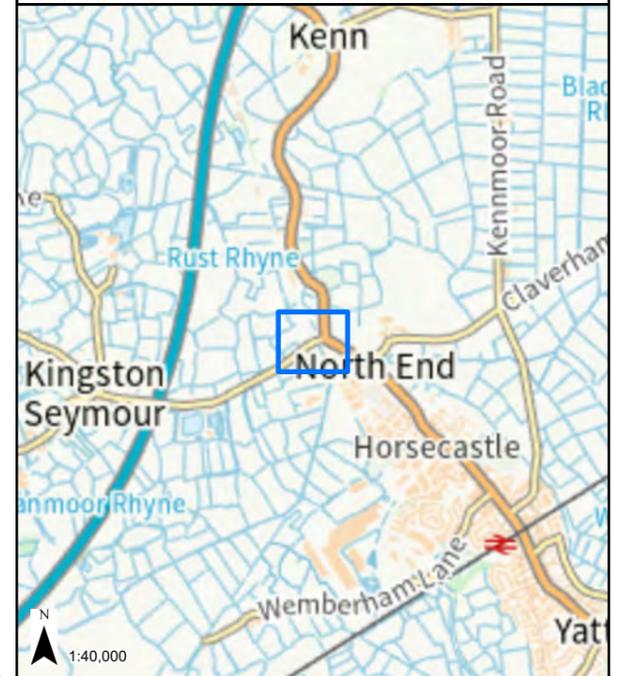
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT185	Plan: Plot Number 185
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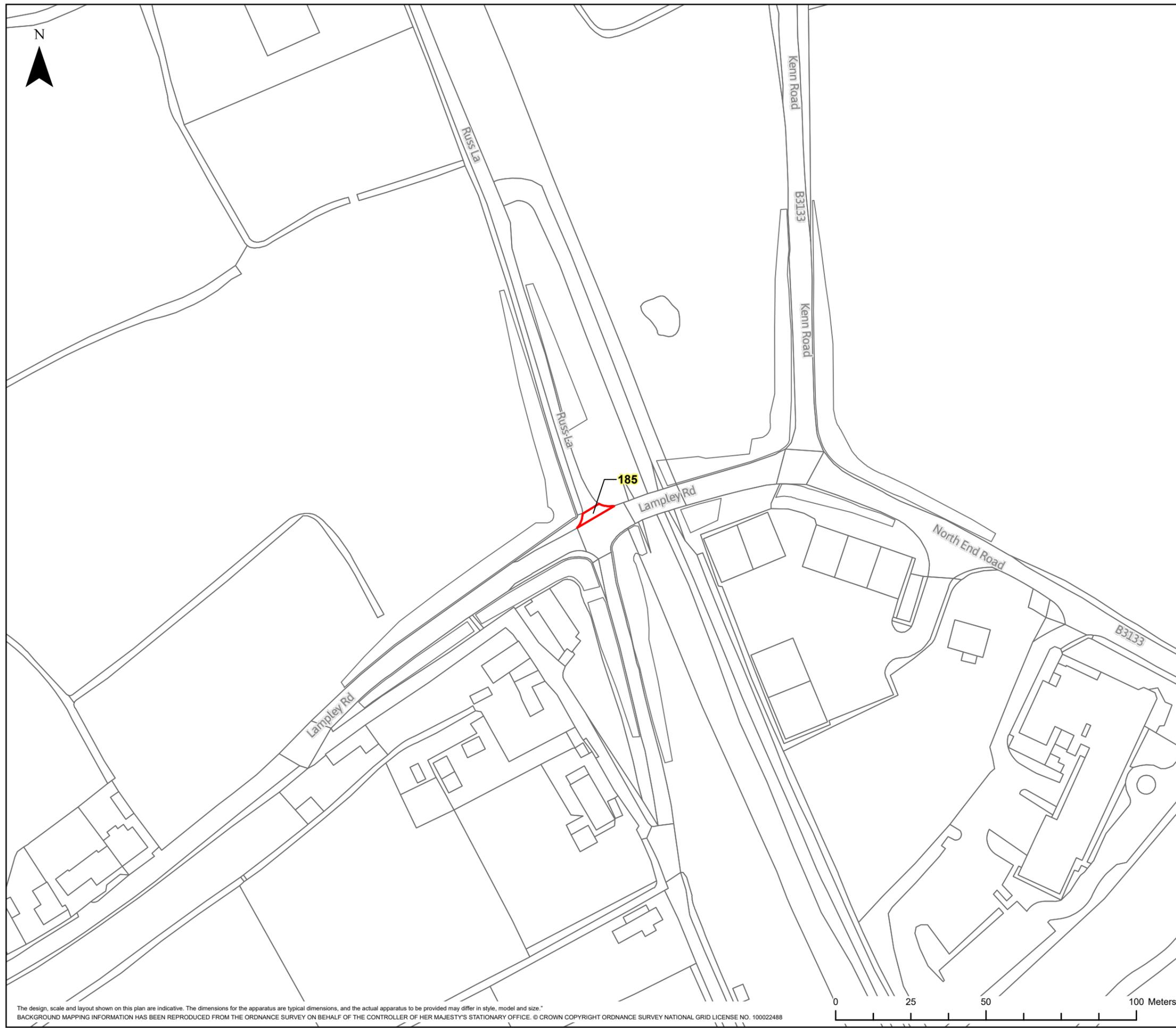
LEGEND

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341444E 167227N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	21/08/2023	Published	JK ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

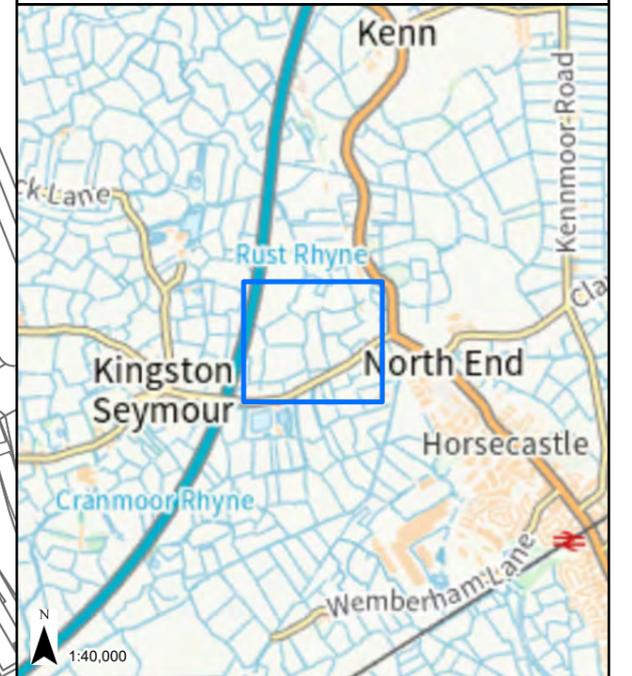



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT186	Plan: Plot Number 186
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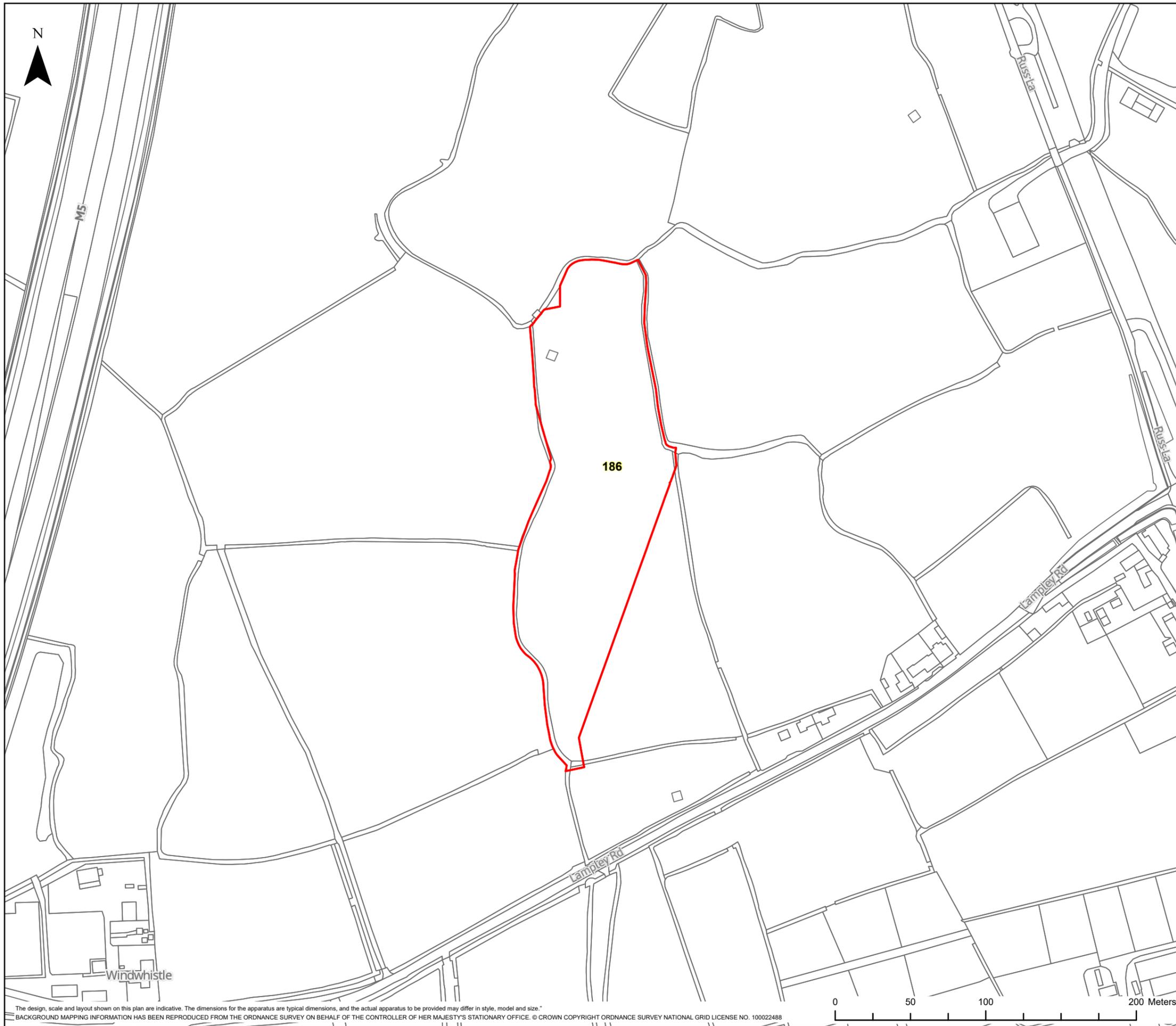
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341057E 167208N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	22/08/2023	Published	JK	ST

SCALE: 1:2,500	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

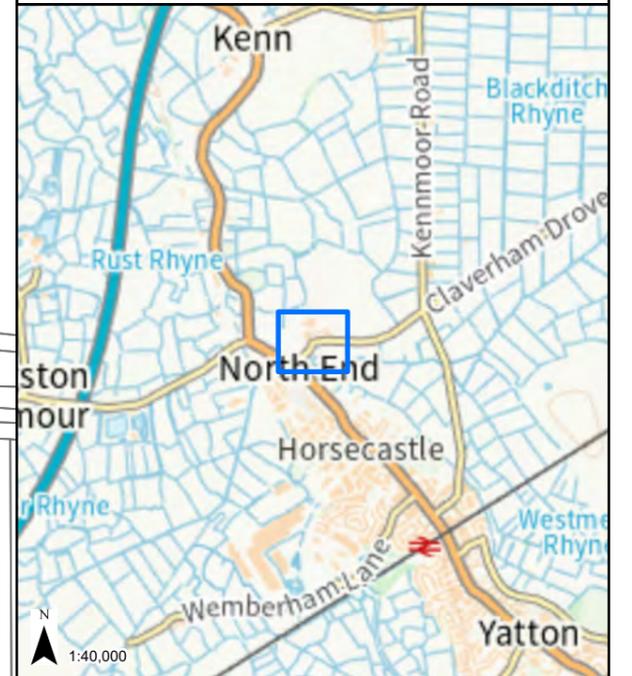


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT187 Plan: Plot Number 187

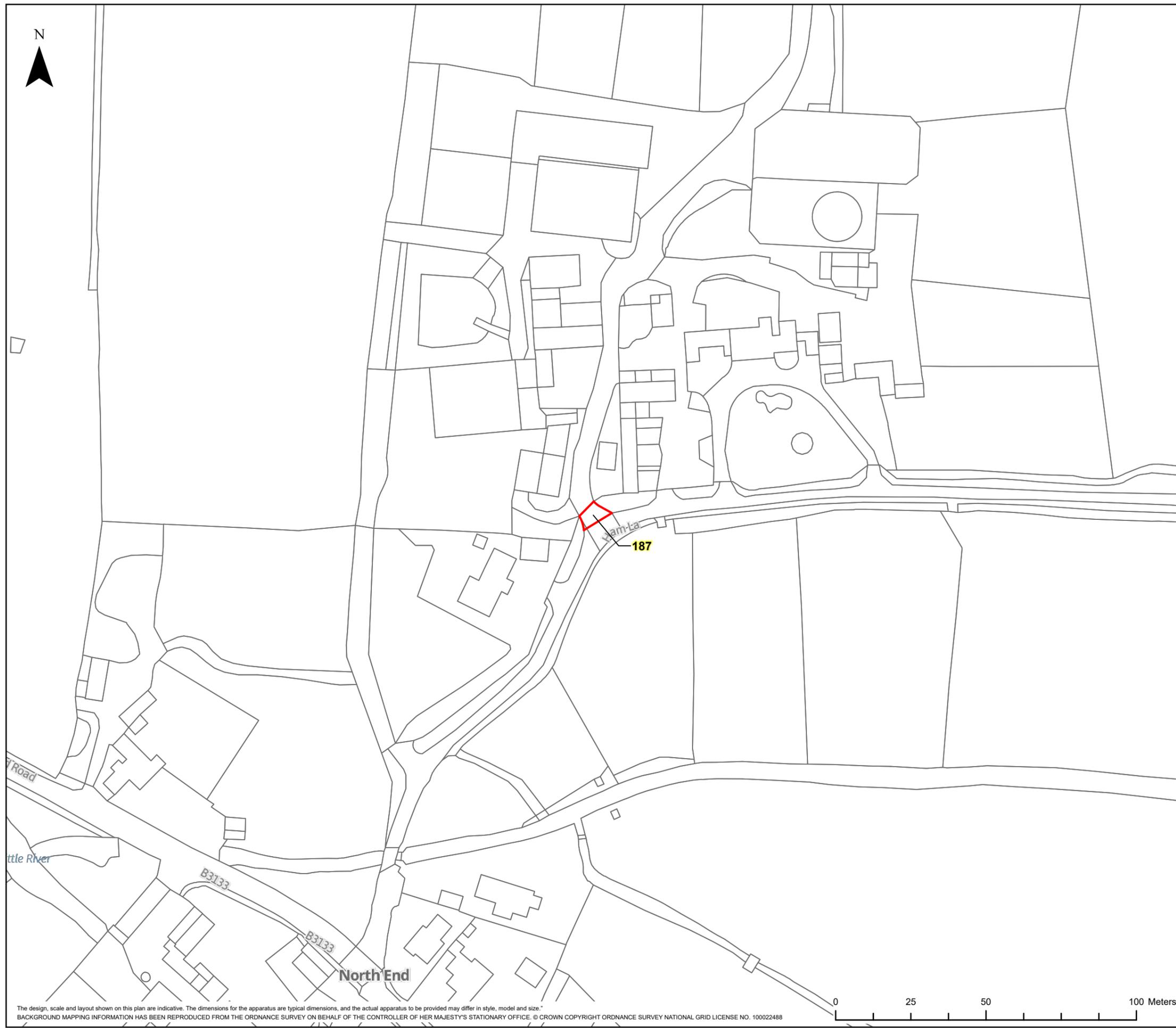


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341873E 167238N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	21/08/2023	Published	JK ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



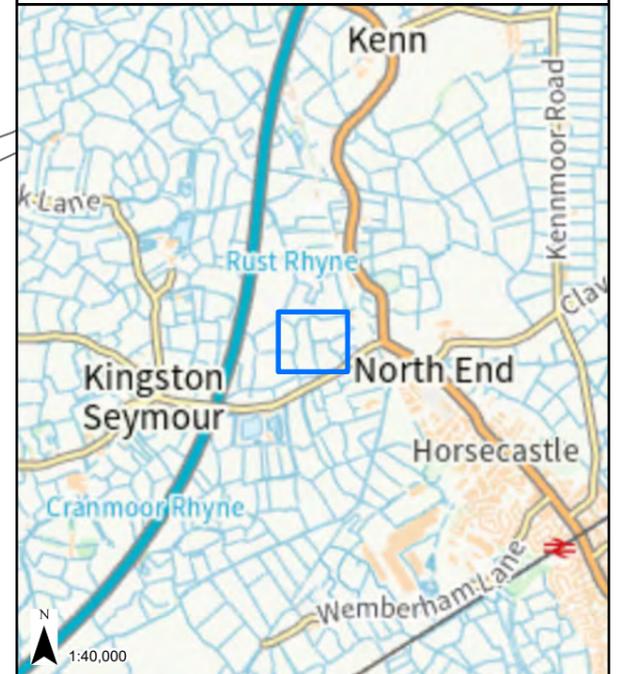
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT188 Plan: Plot Number 188



LEGEND

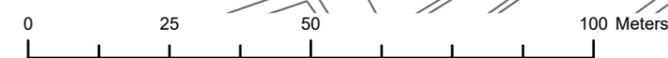
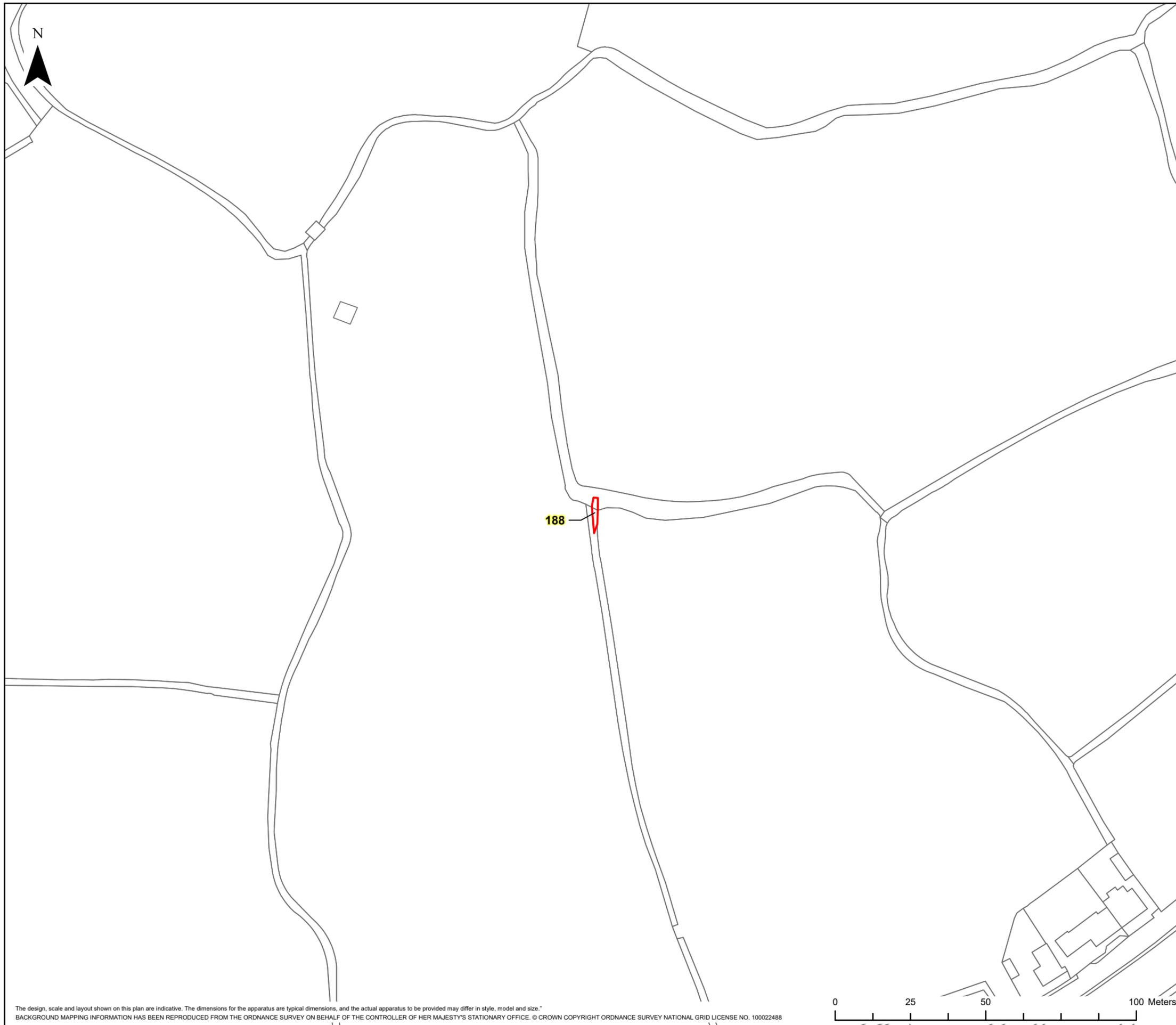
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341111E 167247N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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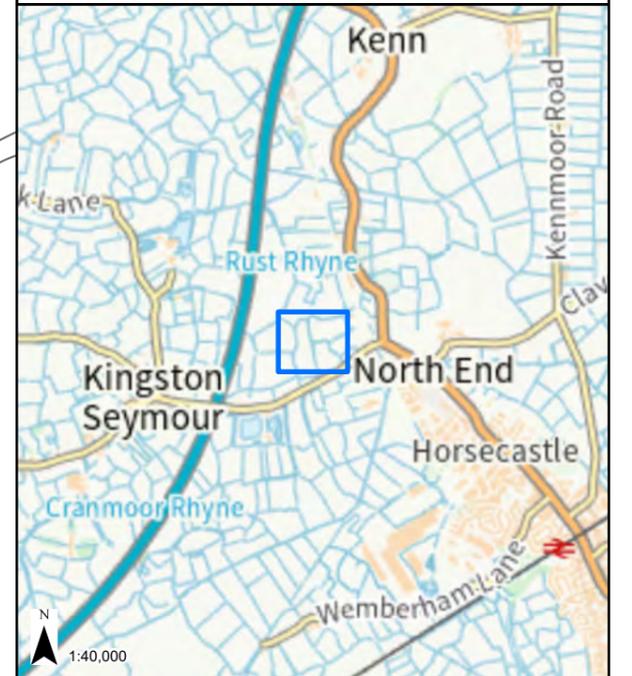
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT189 Plan: Plot Number 189



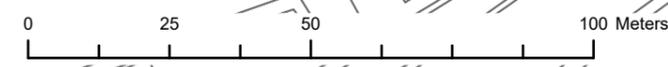
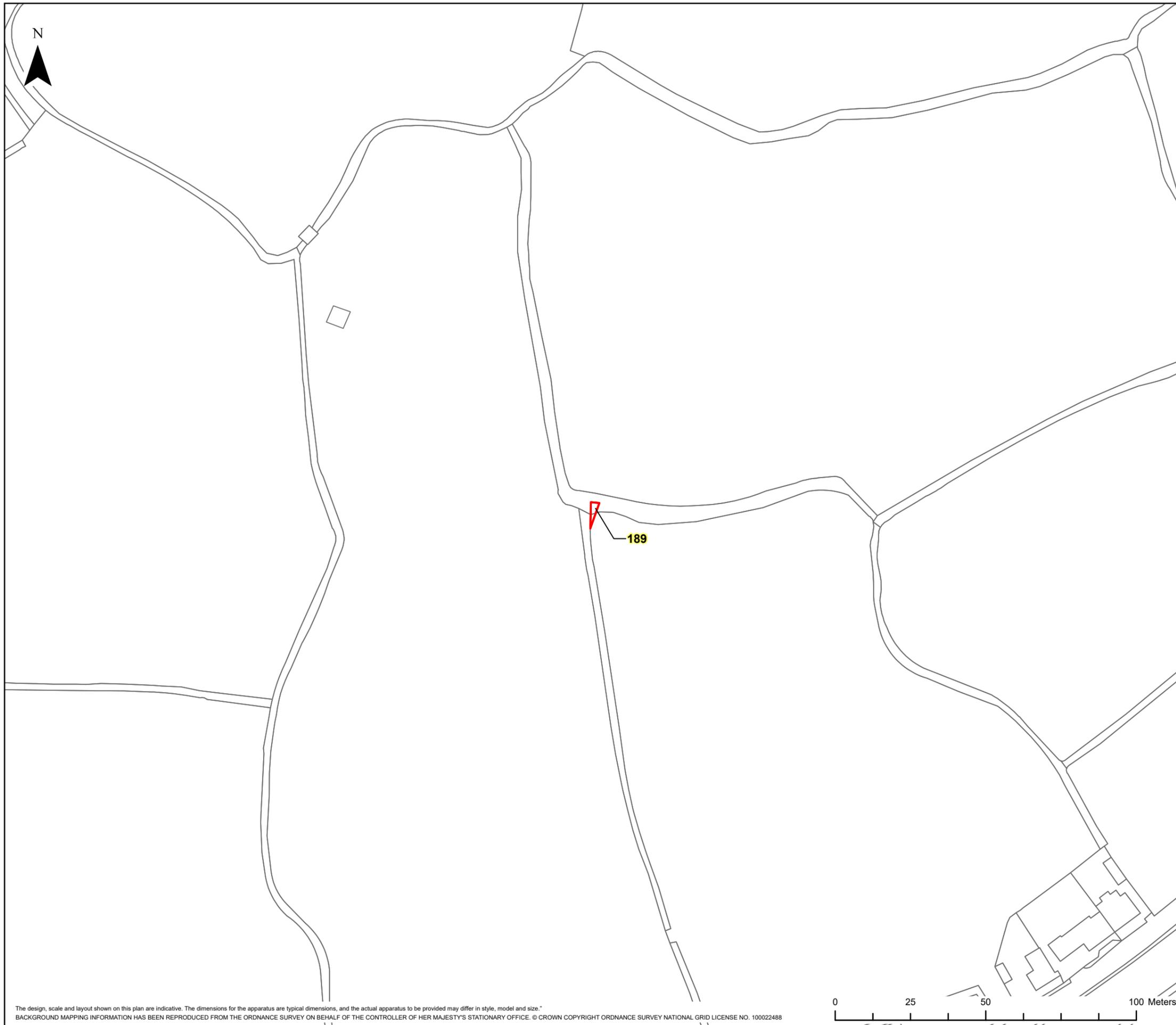
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341113E 167248N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

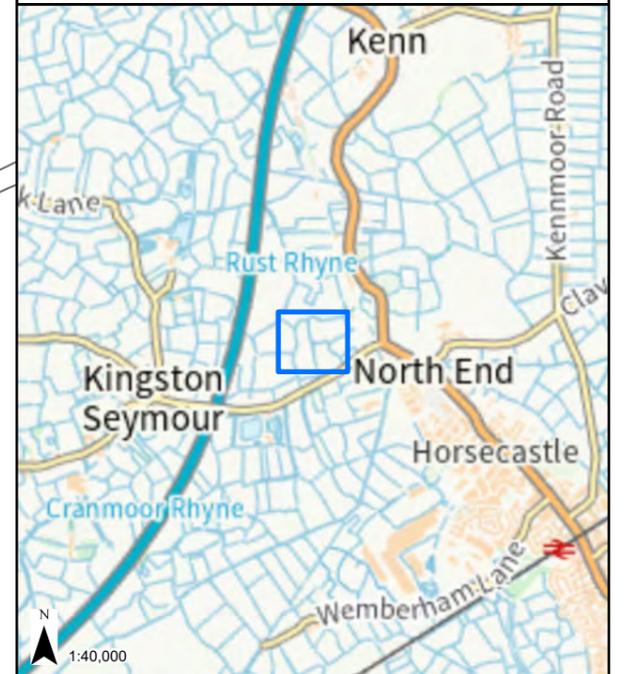



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT190 Plan: Plot Number 190



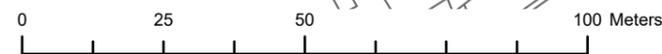
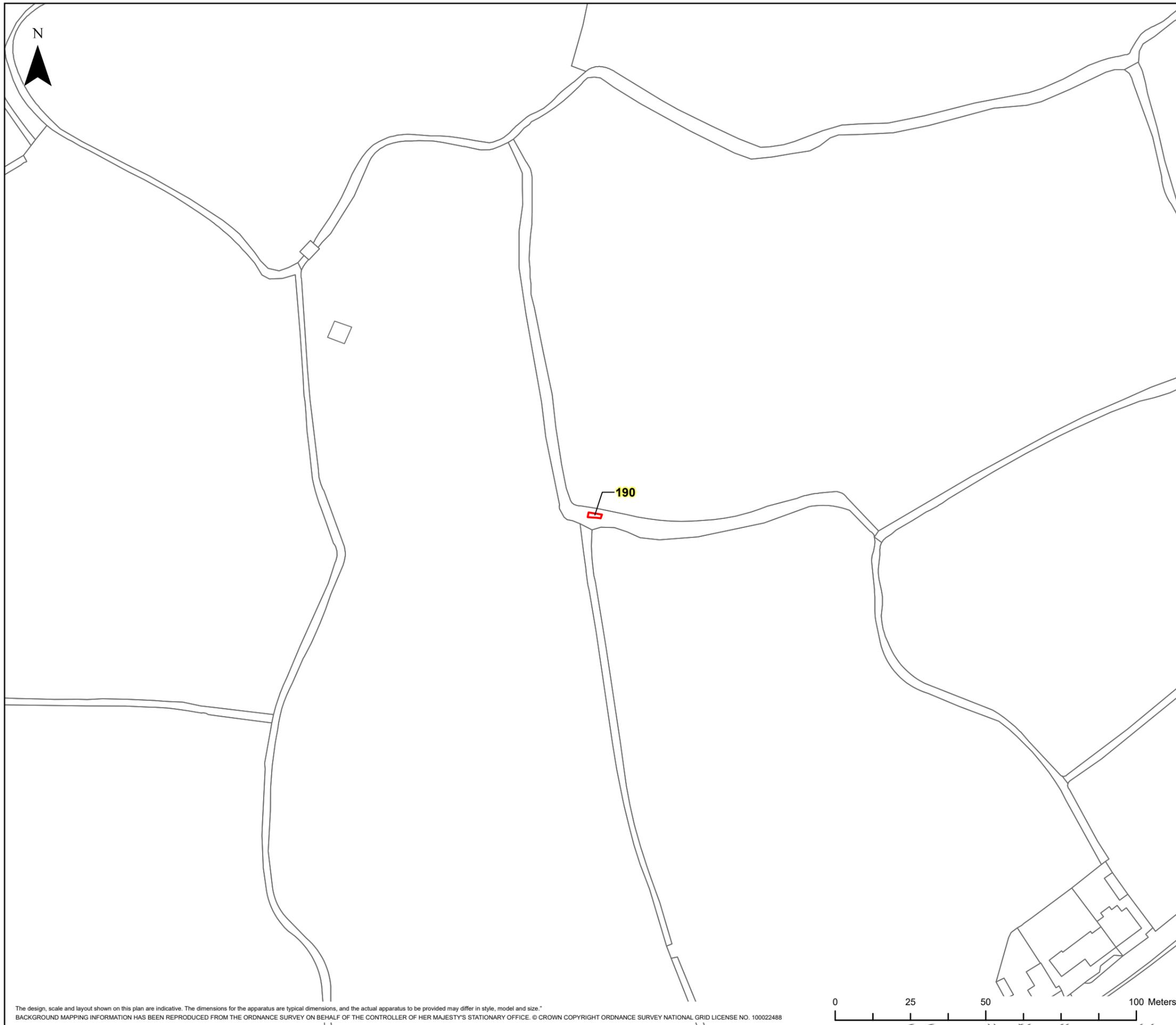
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341113E 167253N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

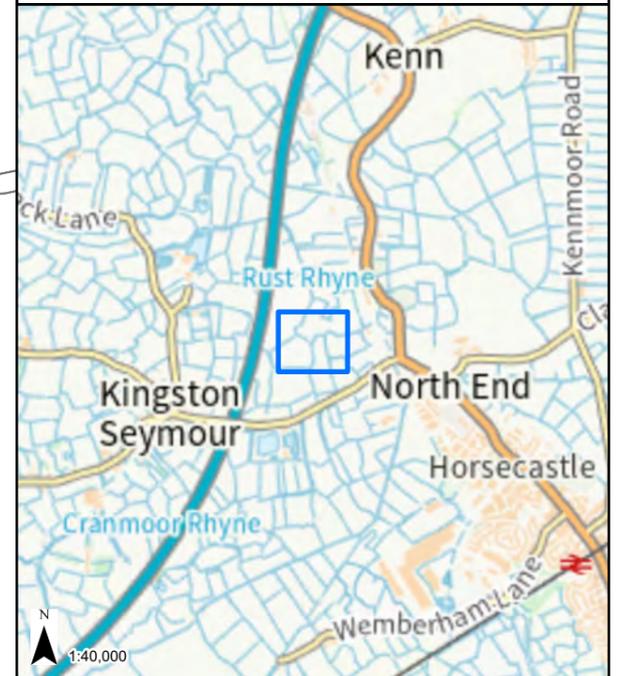




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT191 Plan: Plot Number 191



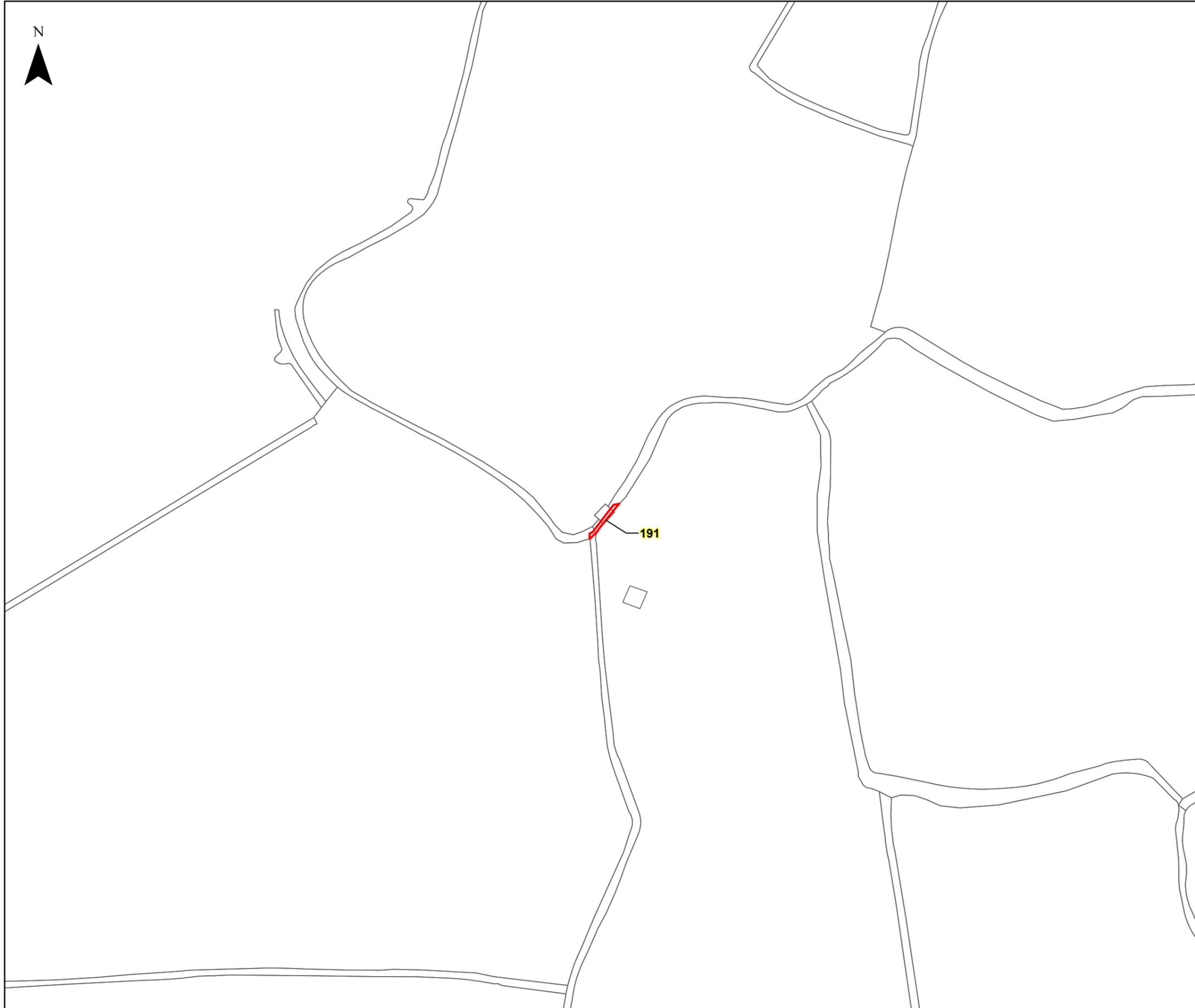
LEGEND
[Red outline box] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341018E 167339N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

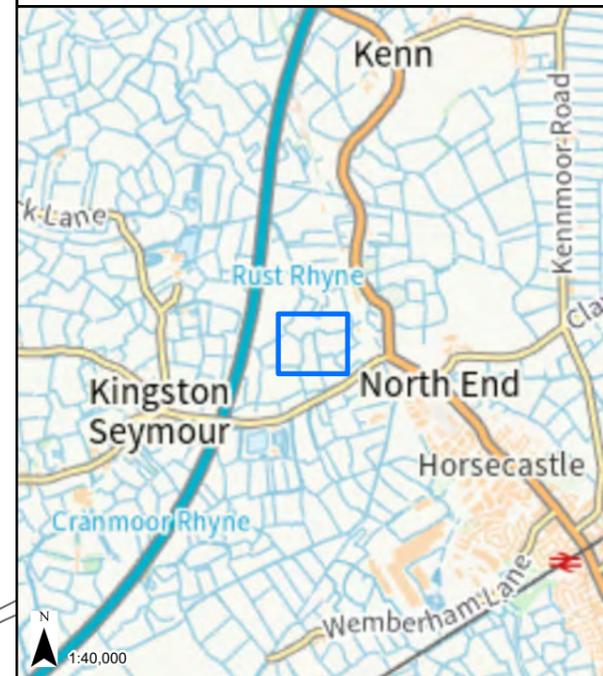
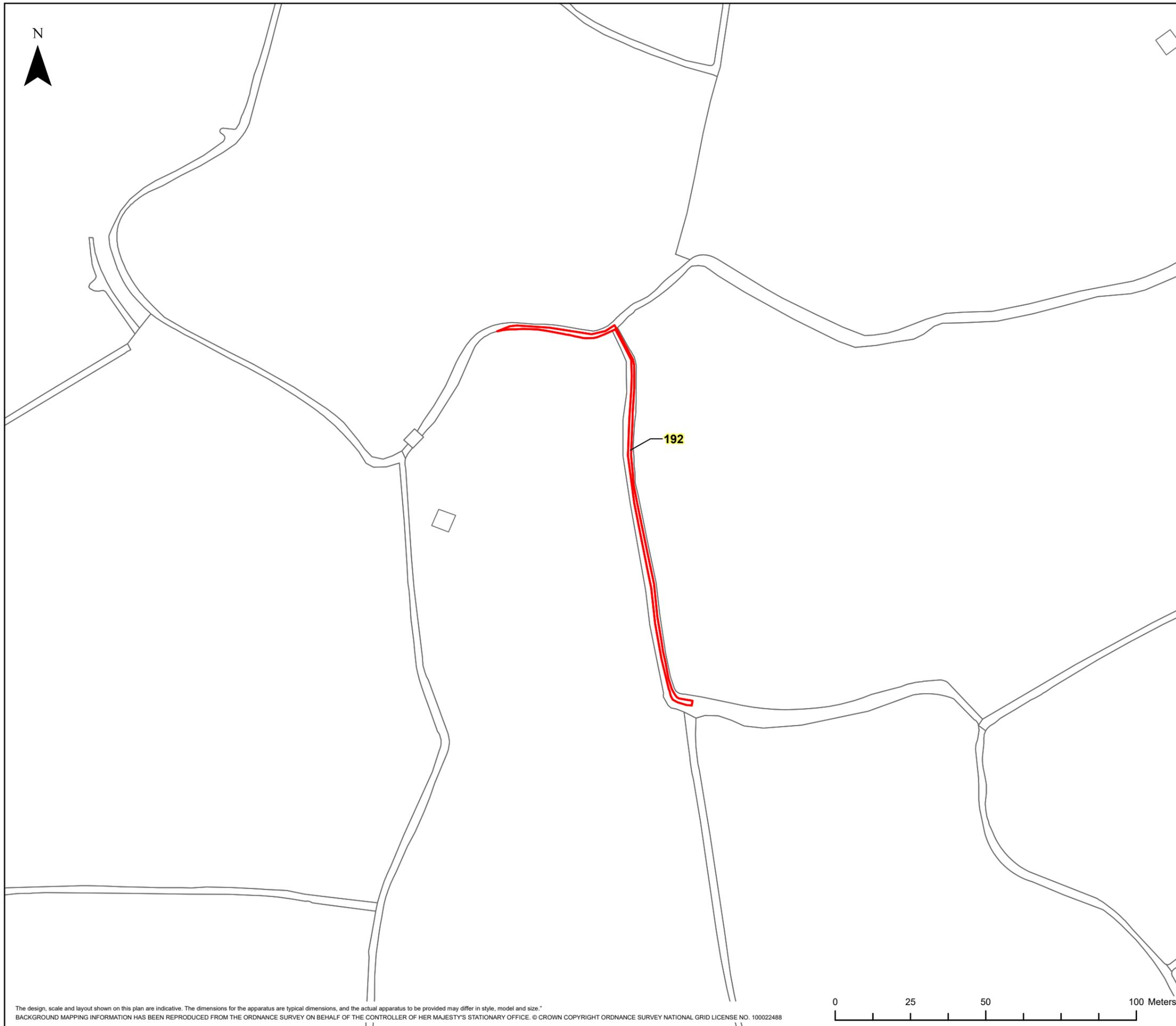




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT192 Plan: Plot Number 192



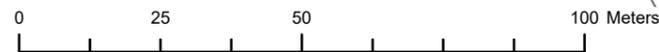
LEGEND
[Red outline box] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341078E 167316N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

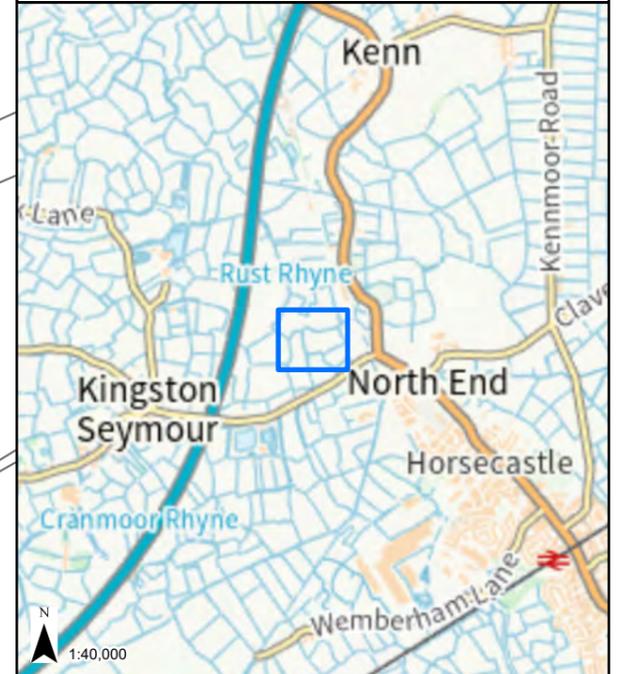
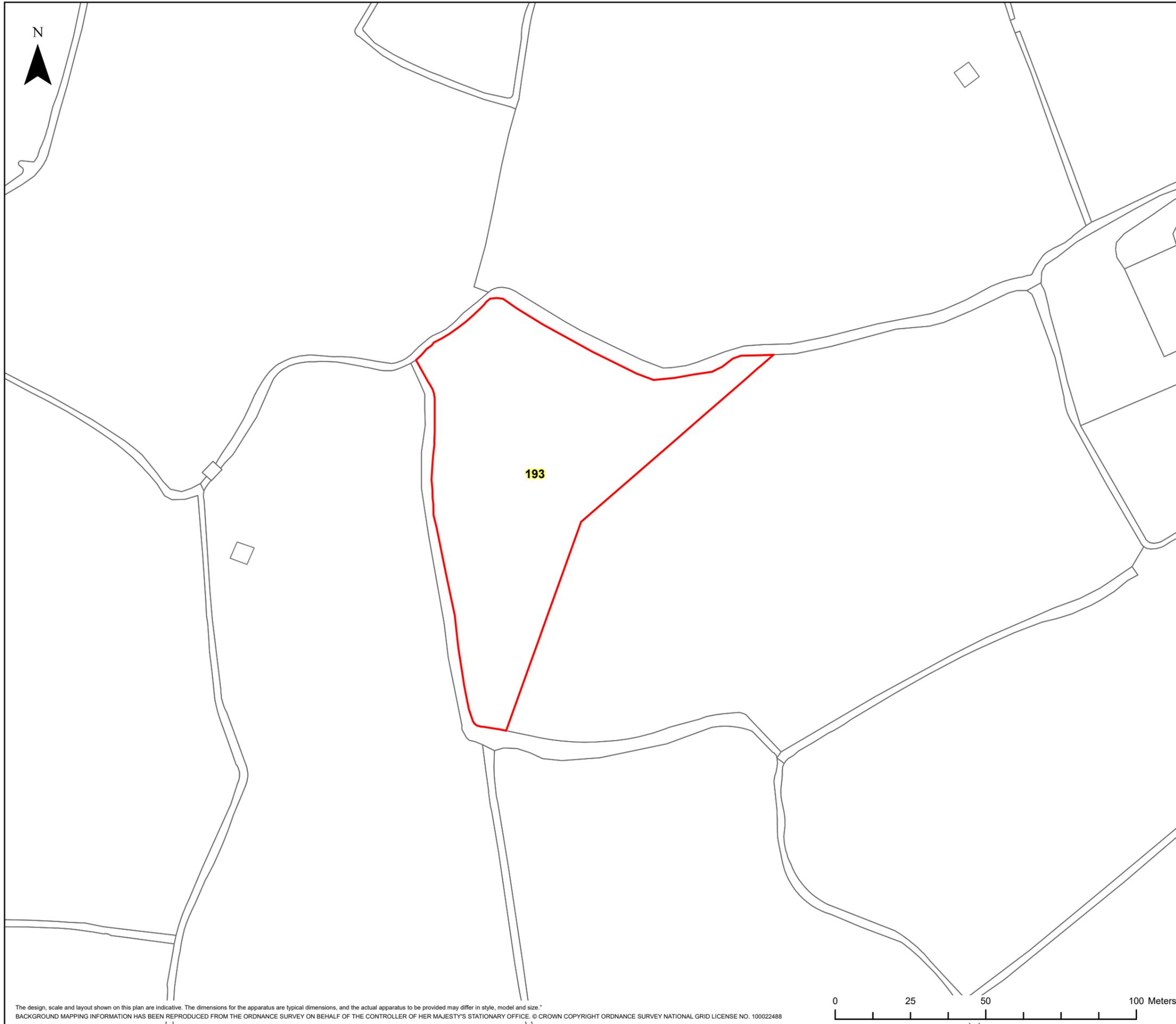
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT193	Plan: Plot Number 193
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341145E 167327N
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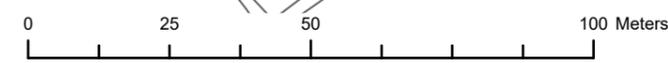
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



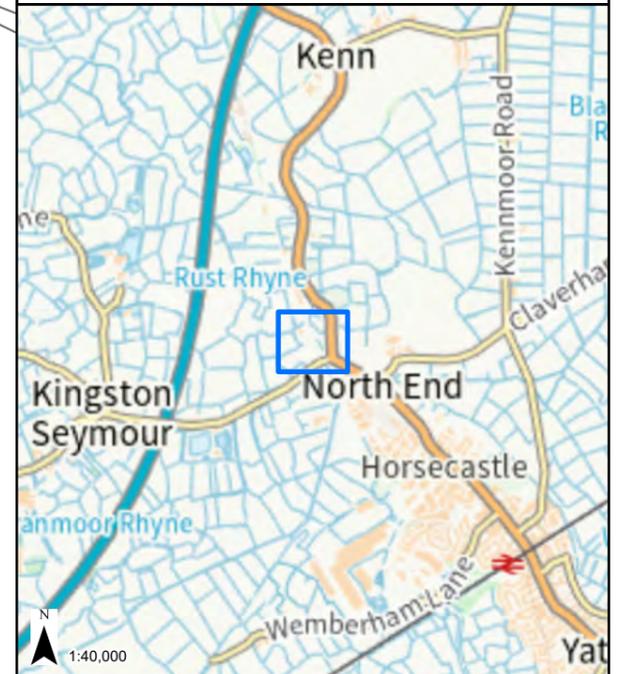
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT194 Plan: Plot Number 194



LEGEND

GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Map Centre:
341402E 167338N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

BK Bruton Knowles

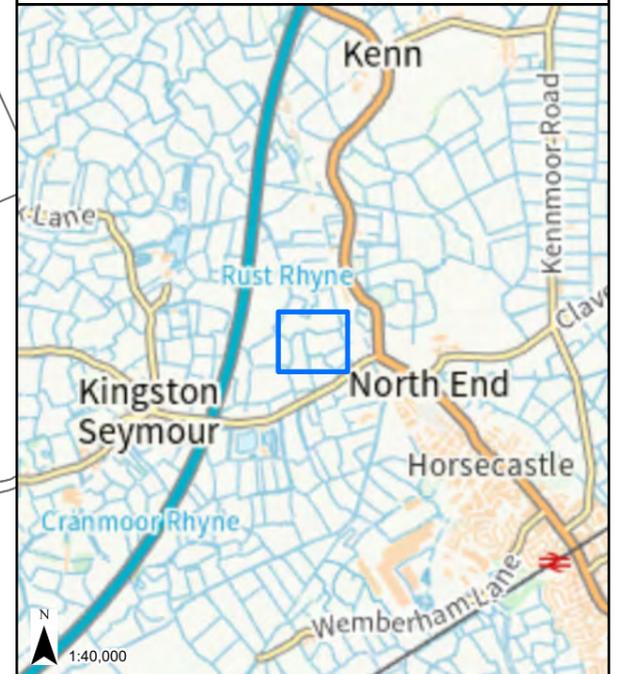
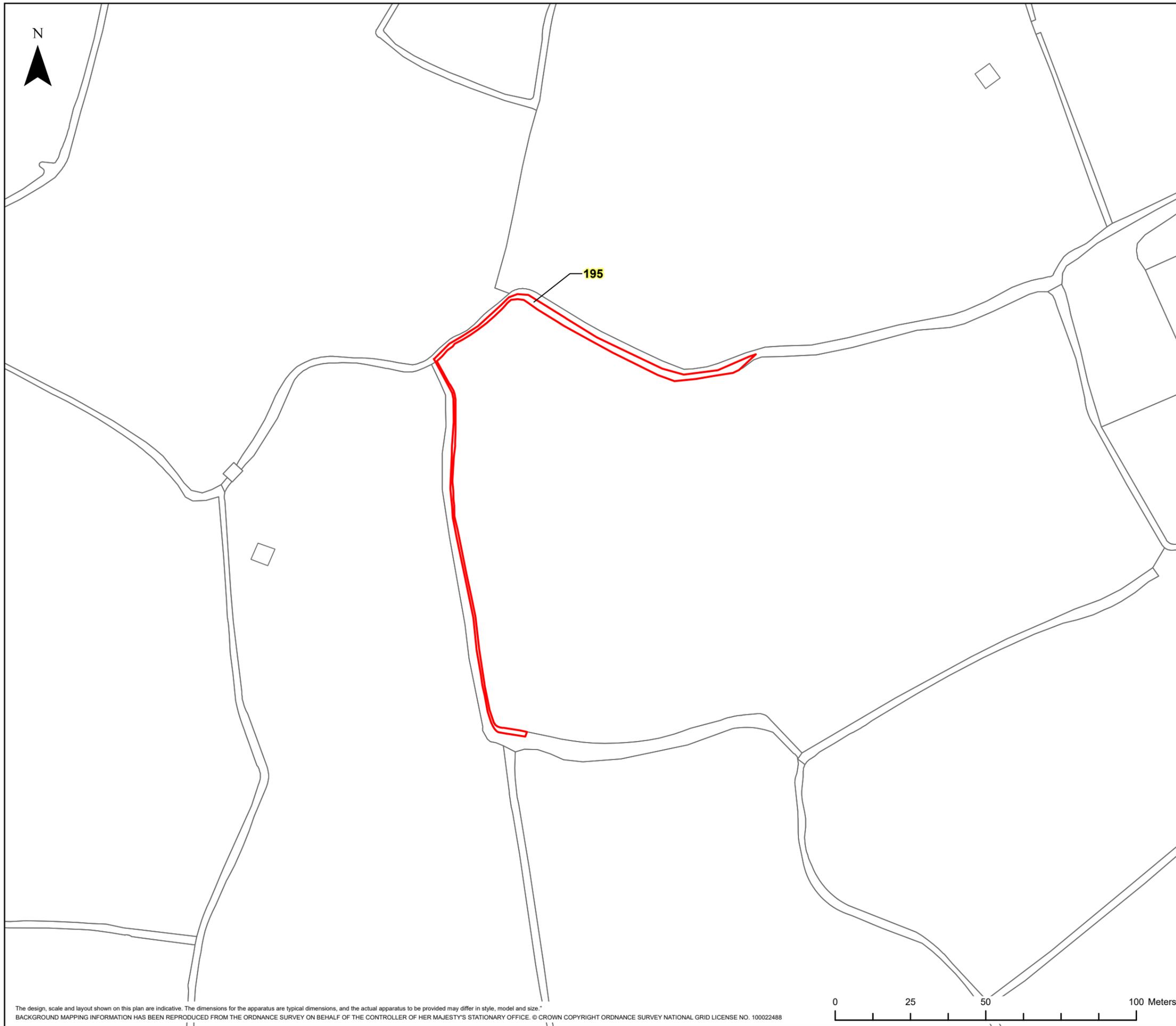


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT195	Plan: Plot Number 195
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LEGEND

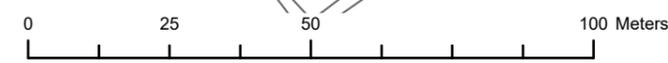
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341138E 167327N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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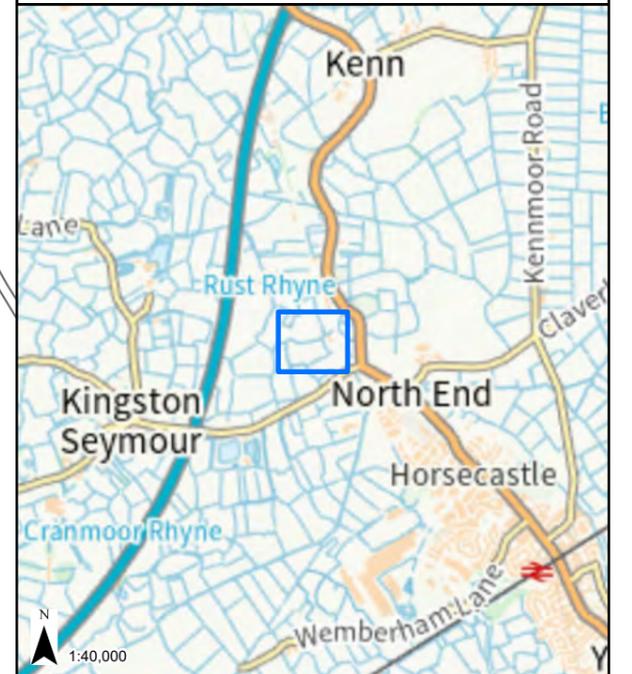
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT196 Plan: Plot Number 196



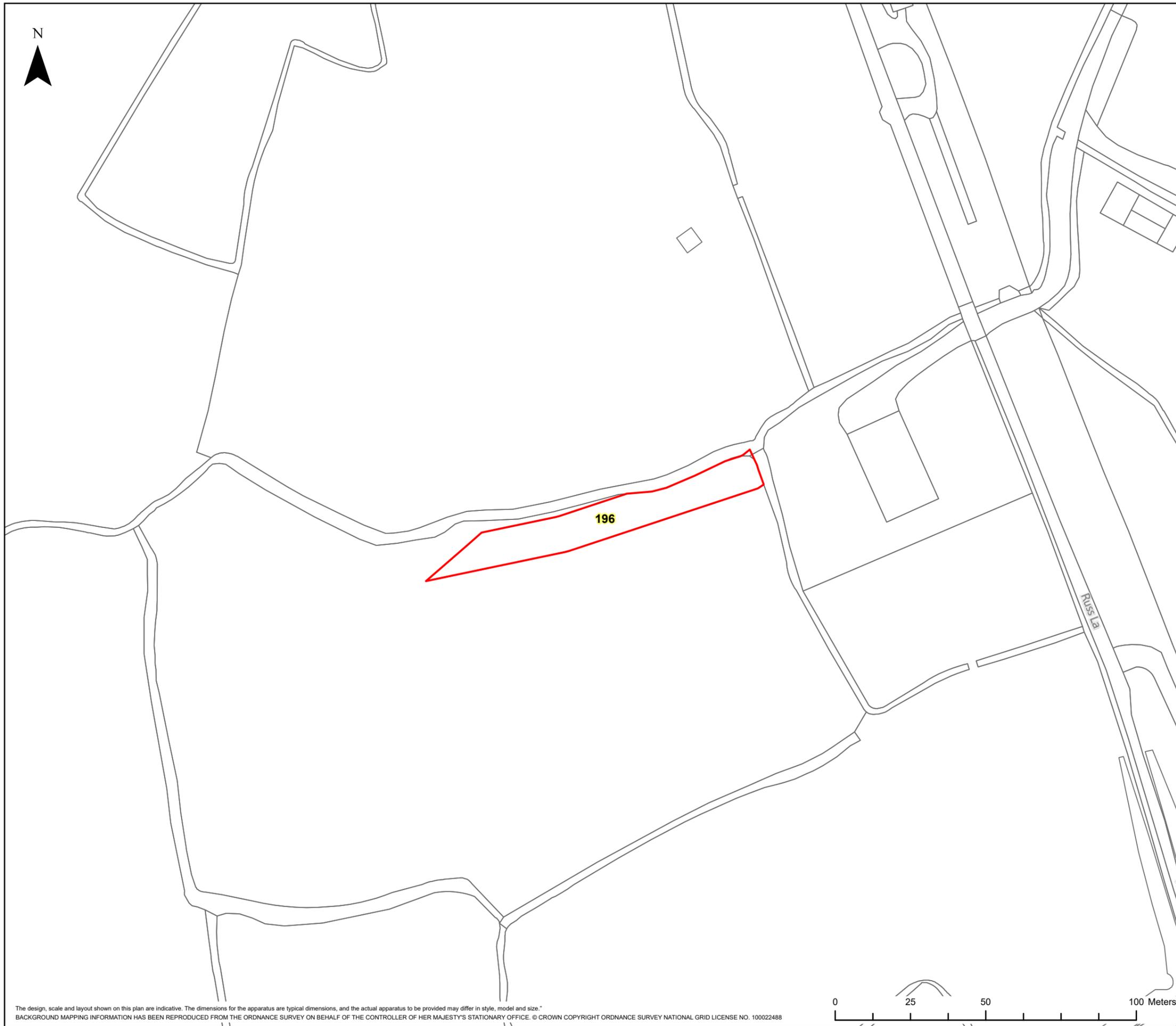
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341238E 167382N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

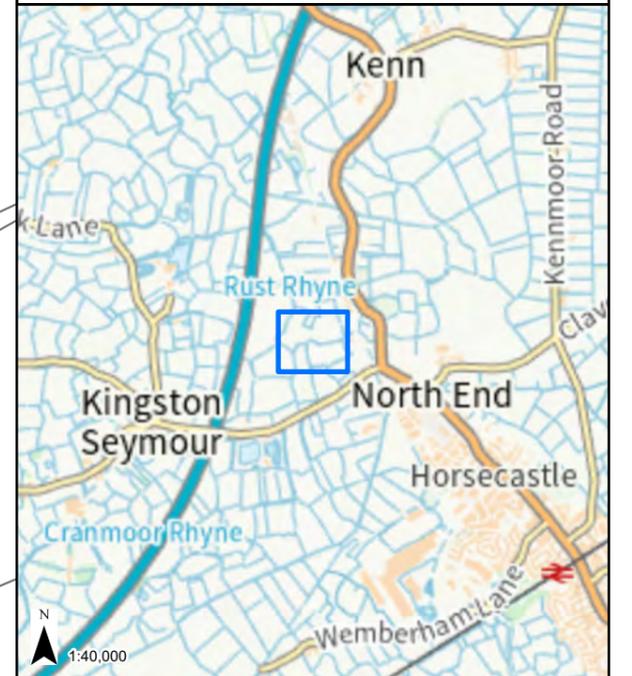




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT197 Plan: Plot Number 197



LEGEND
[Red Outline] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341122E 167388N

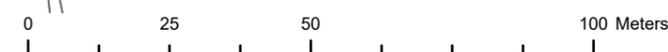
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



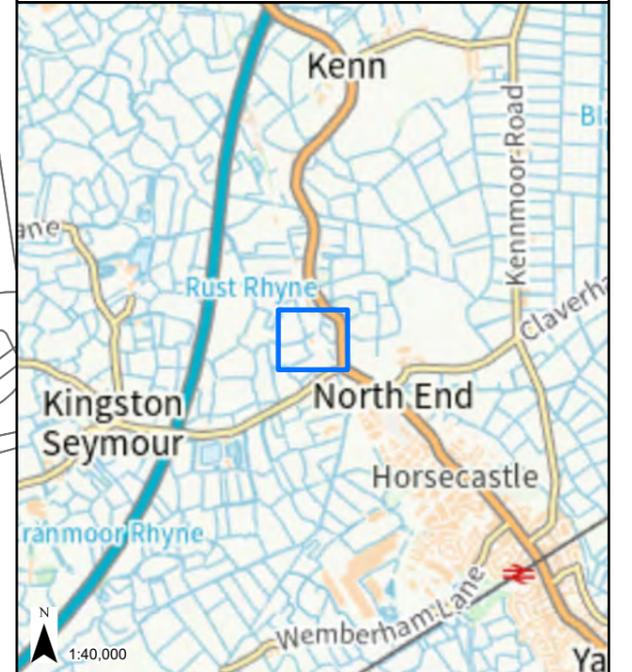
197



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT199 Plan: Plot Number 199



LEGEND

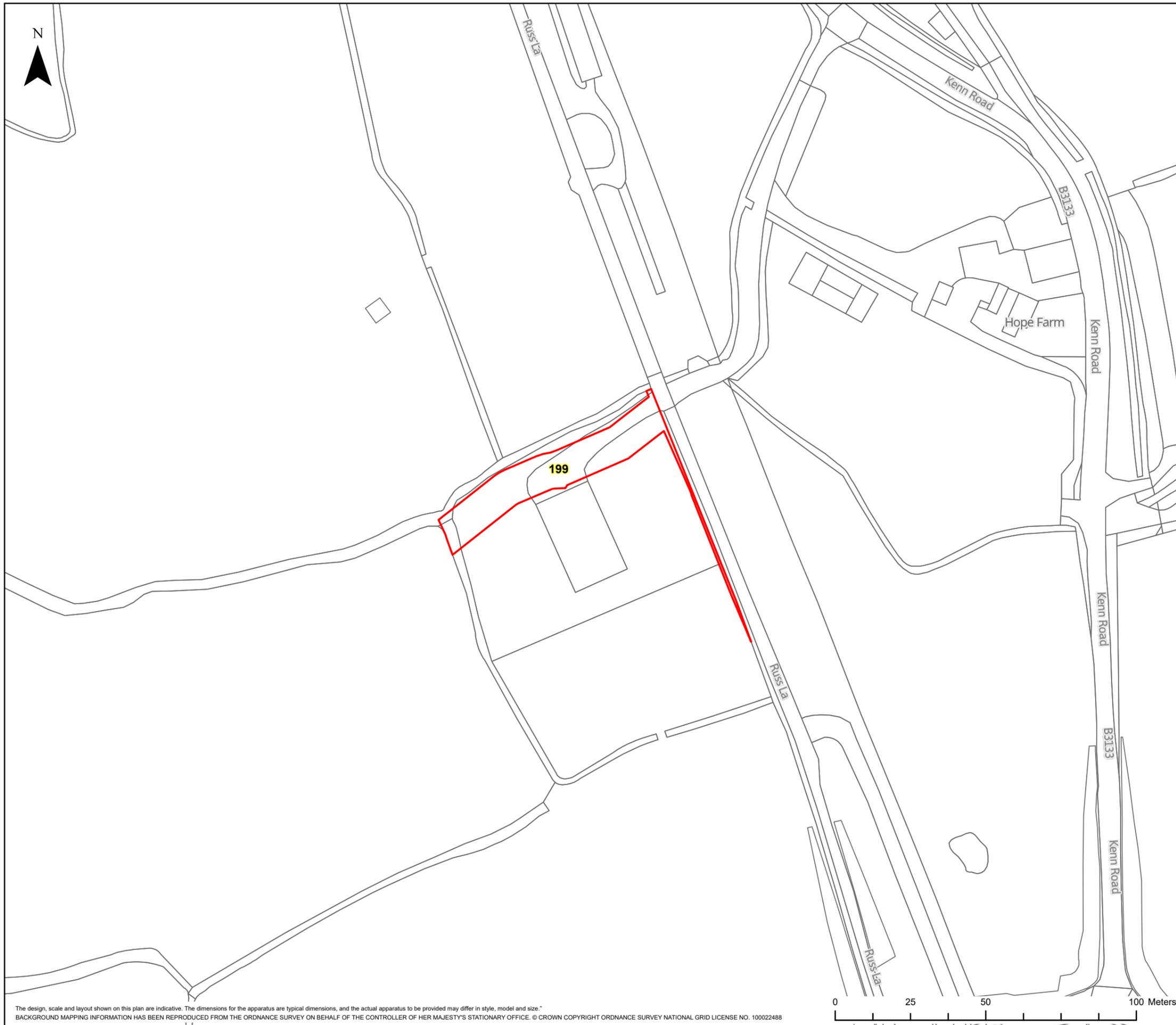
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341341E 167405N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

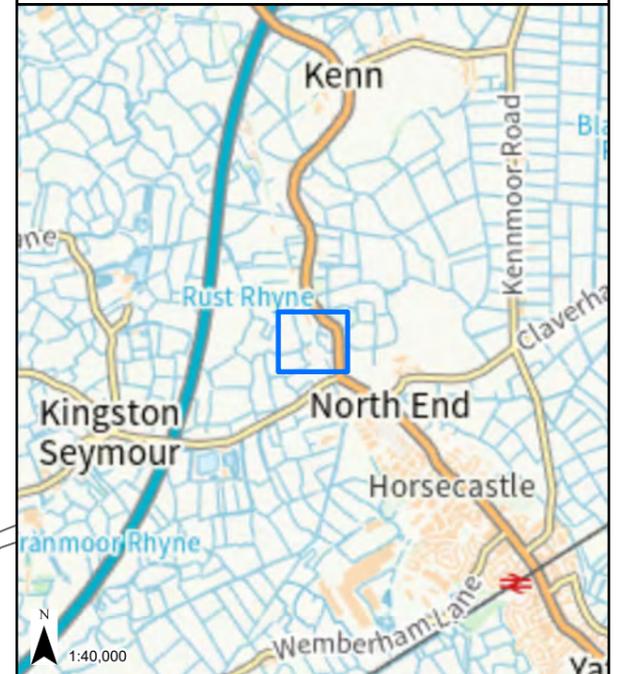



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT200 Plan: Plot Number 200



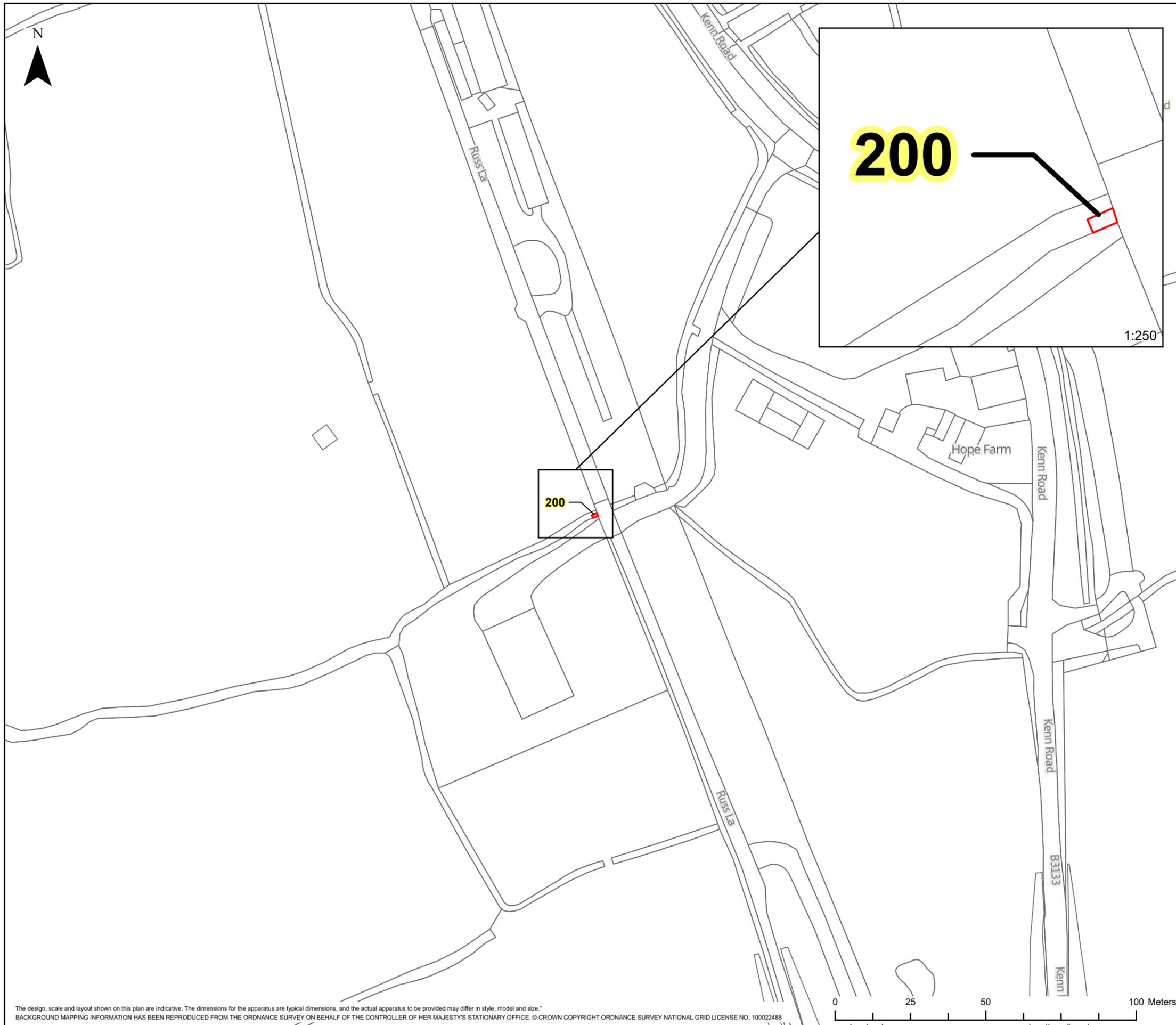
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341359E 167447N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

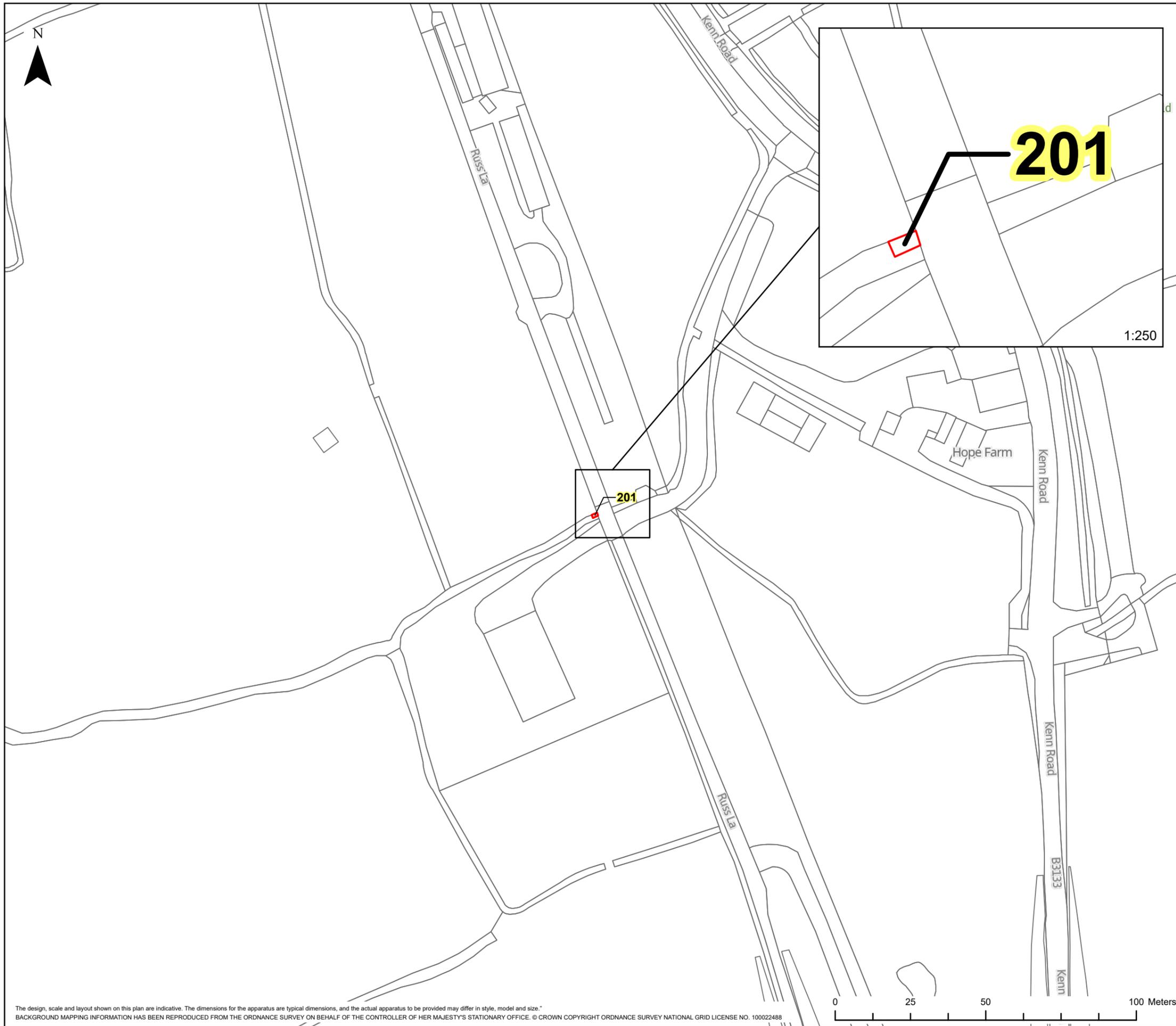
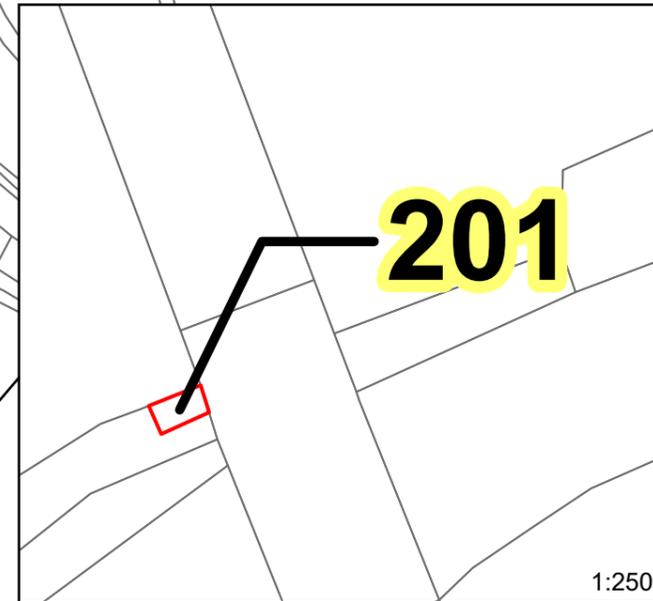
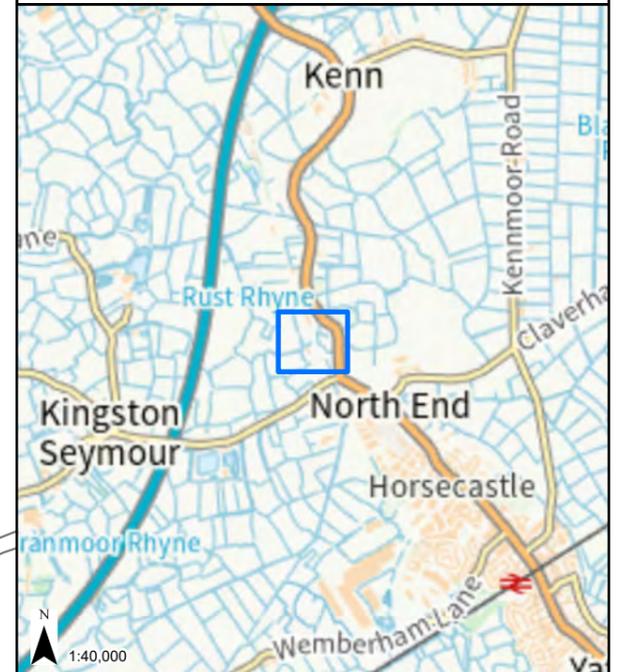



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT201 Plan: Plot Number 201



LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341358E 167448N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

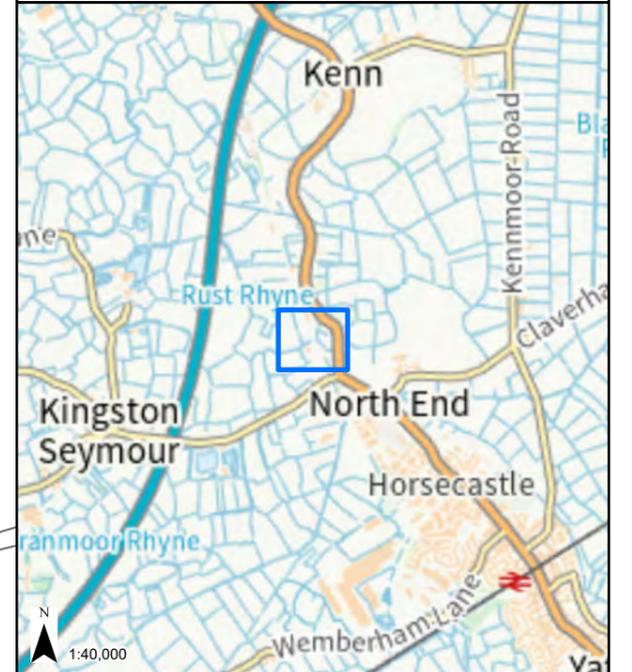


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT202 Plan: Plot Number 202



LEGEND

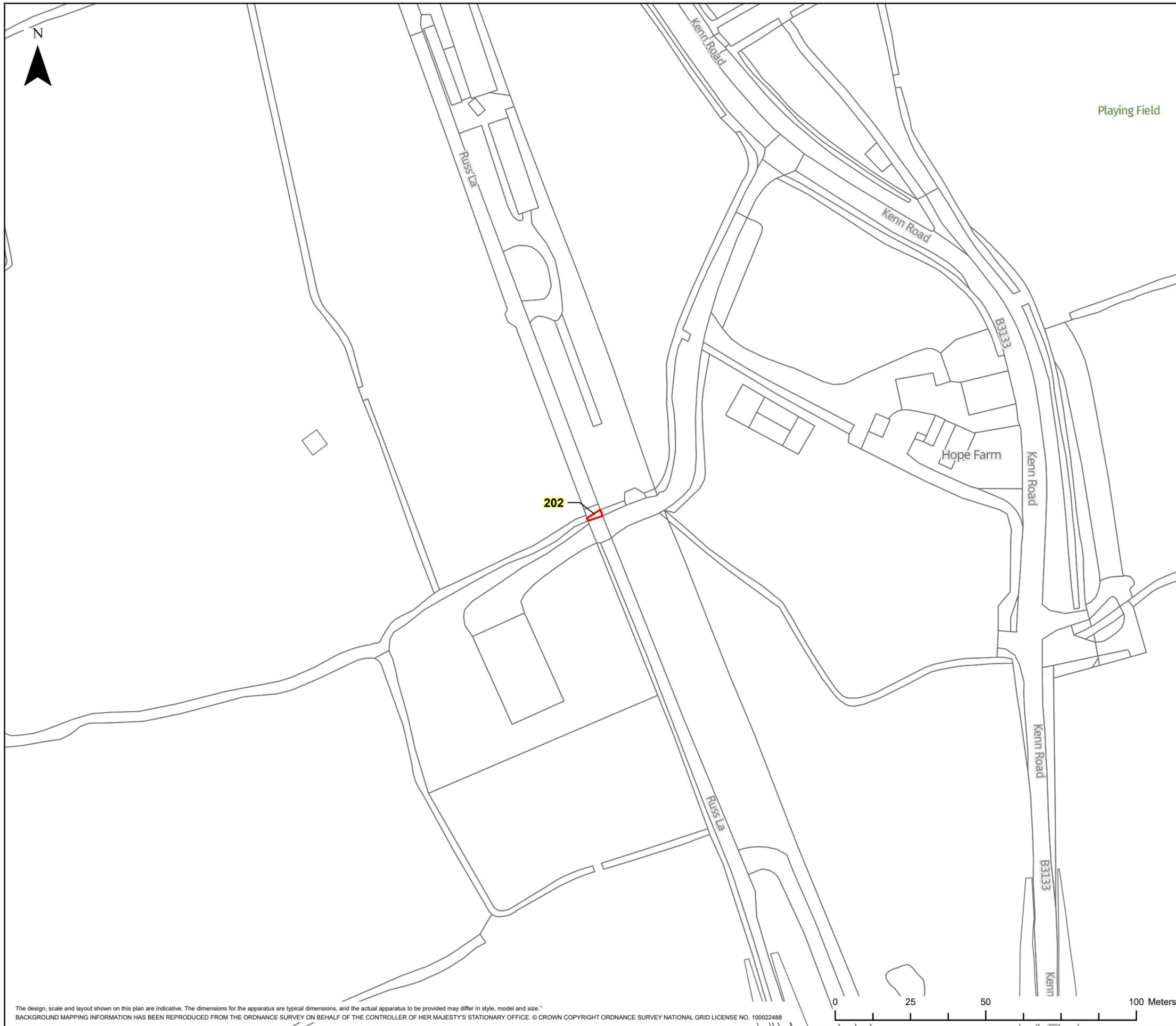
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341362E 167449N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

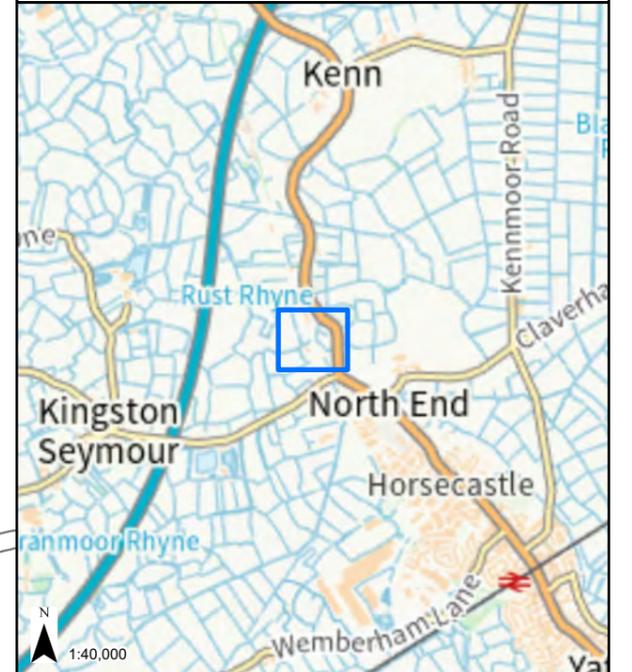



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT203 Plan: Plot Number 203



LEGEND

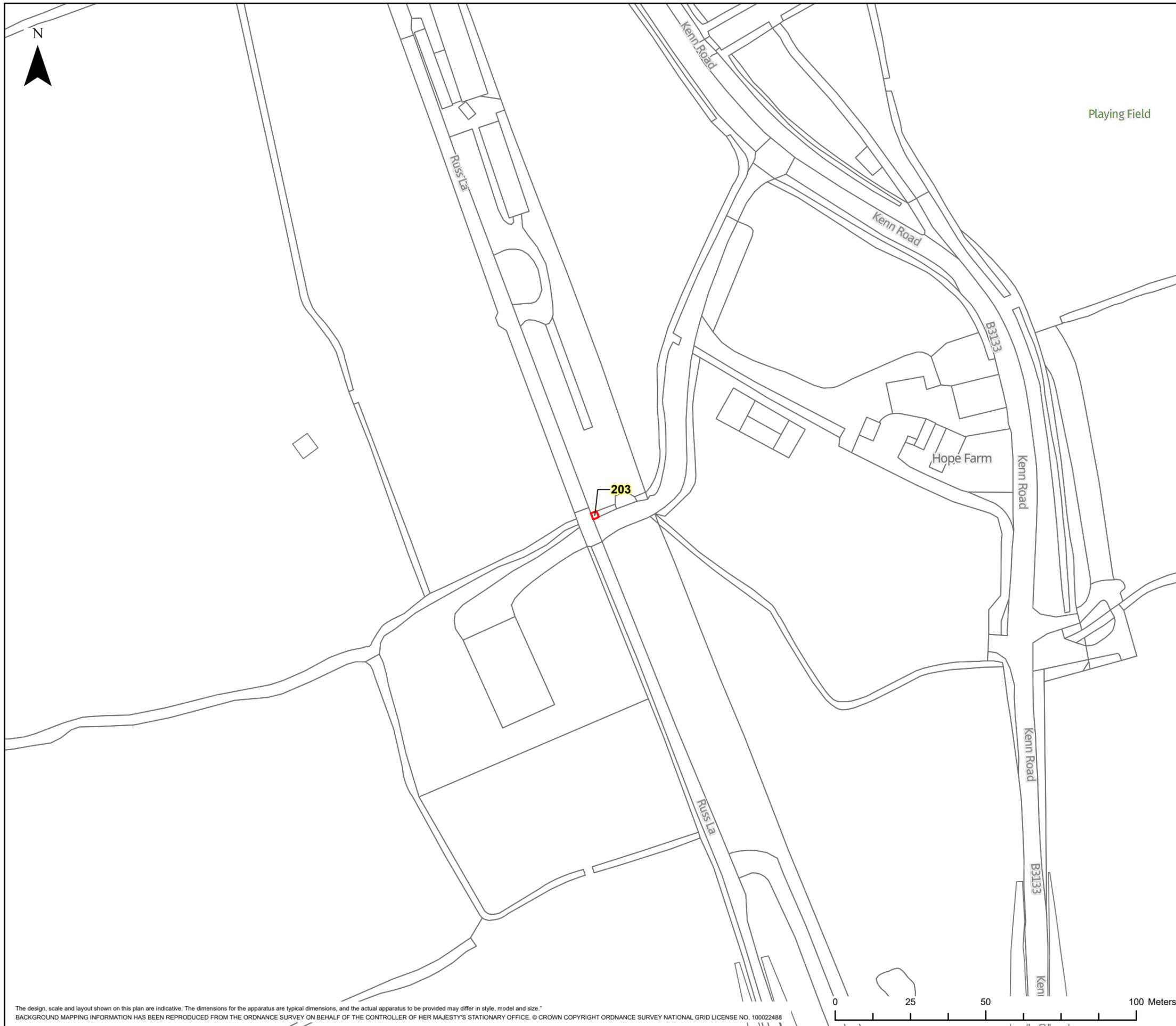
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341365E 167450N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

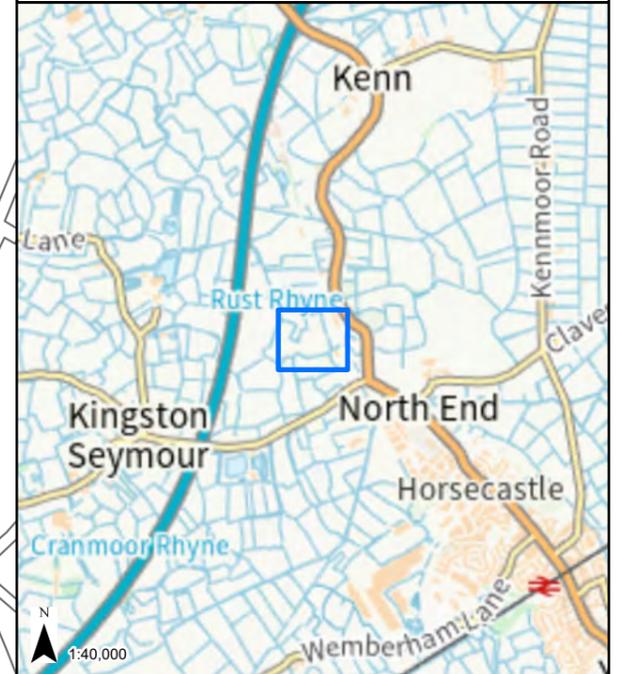


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT204 Plan: Plot Number 204



LEGEND

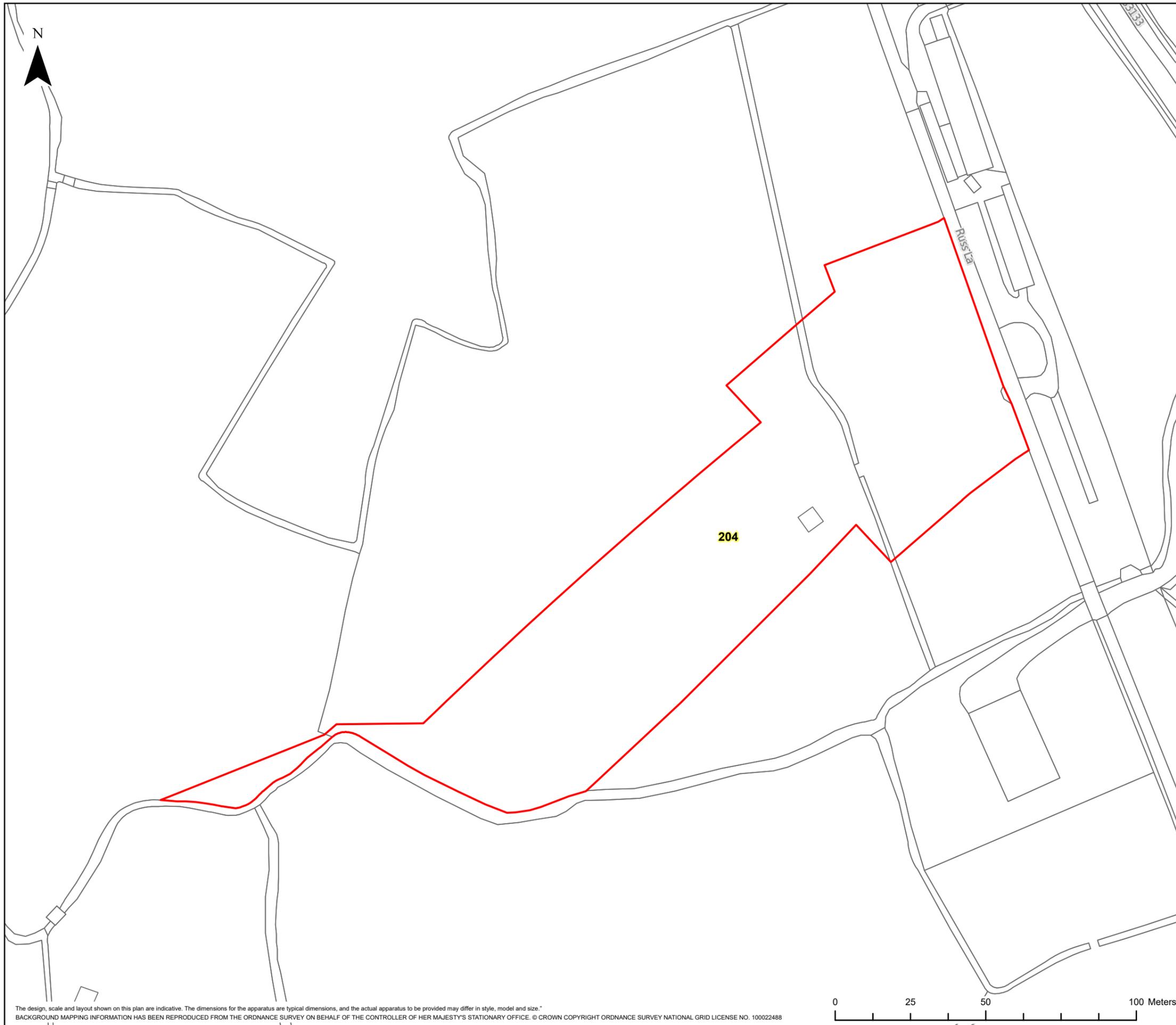
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341197E 167474N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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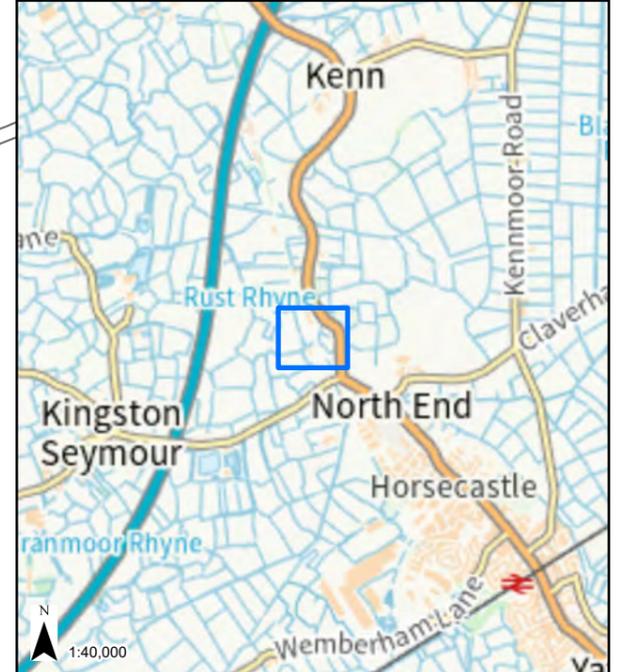
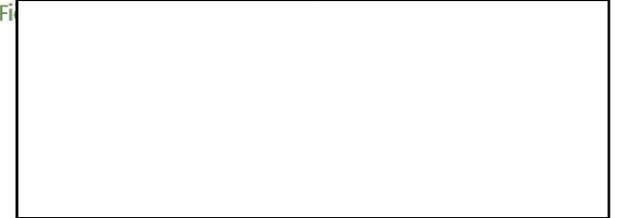
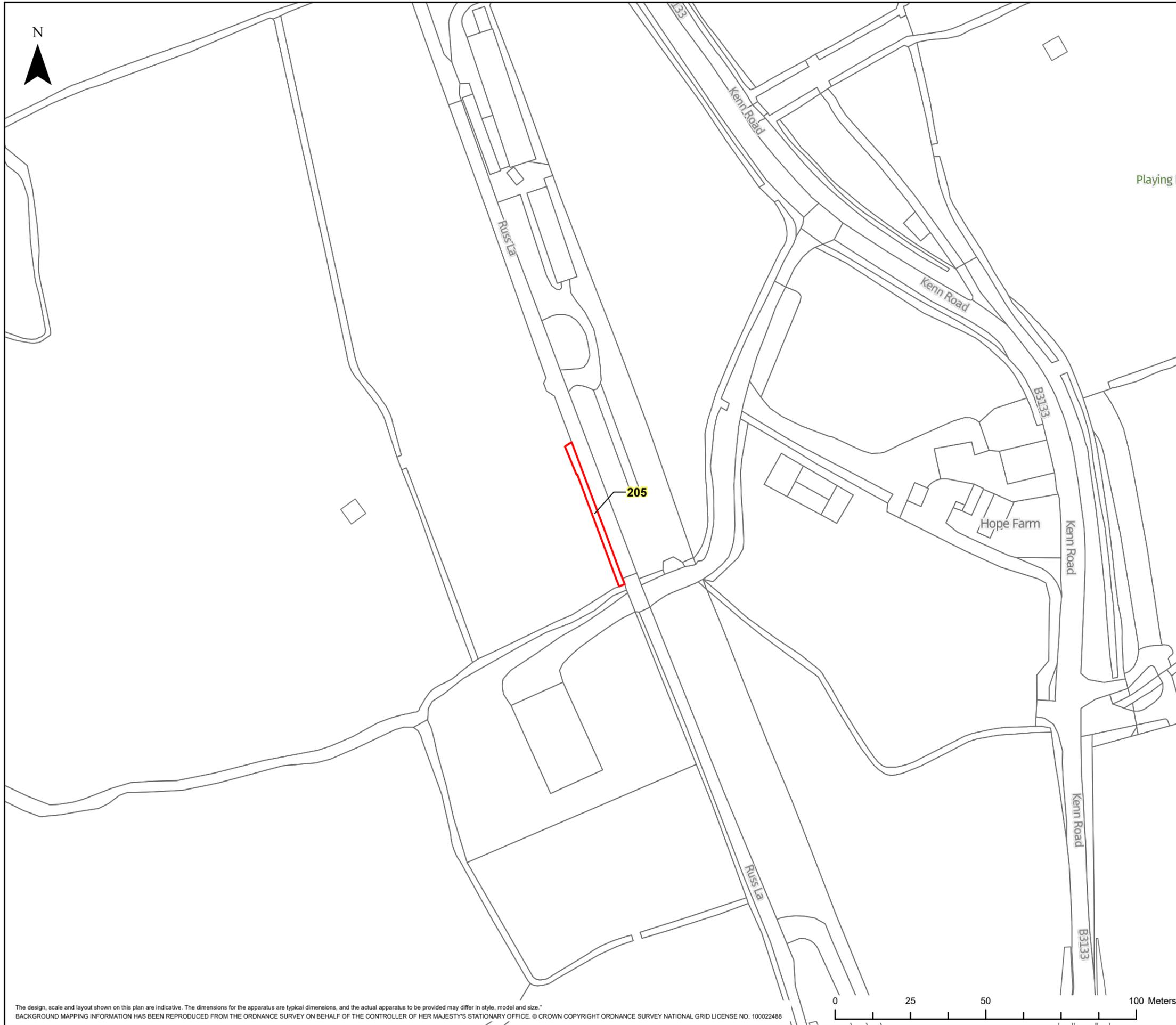
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT205 Plan: Plot Number 205



LEGEND

	GVD Plot
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Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341349E 167472N
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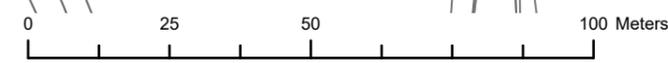
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



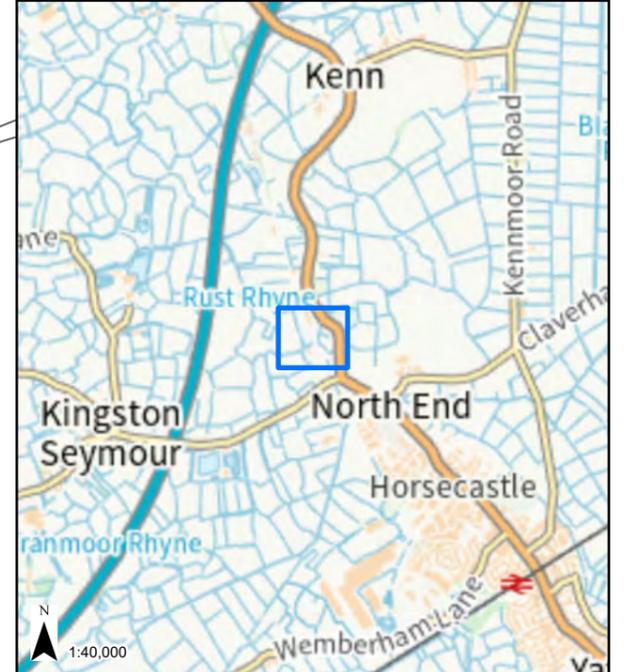
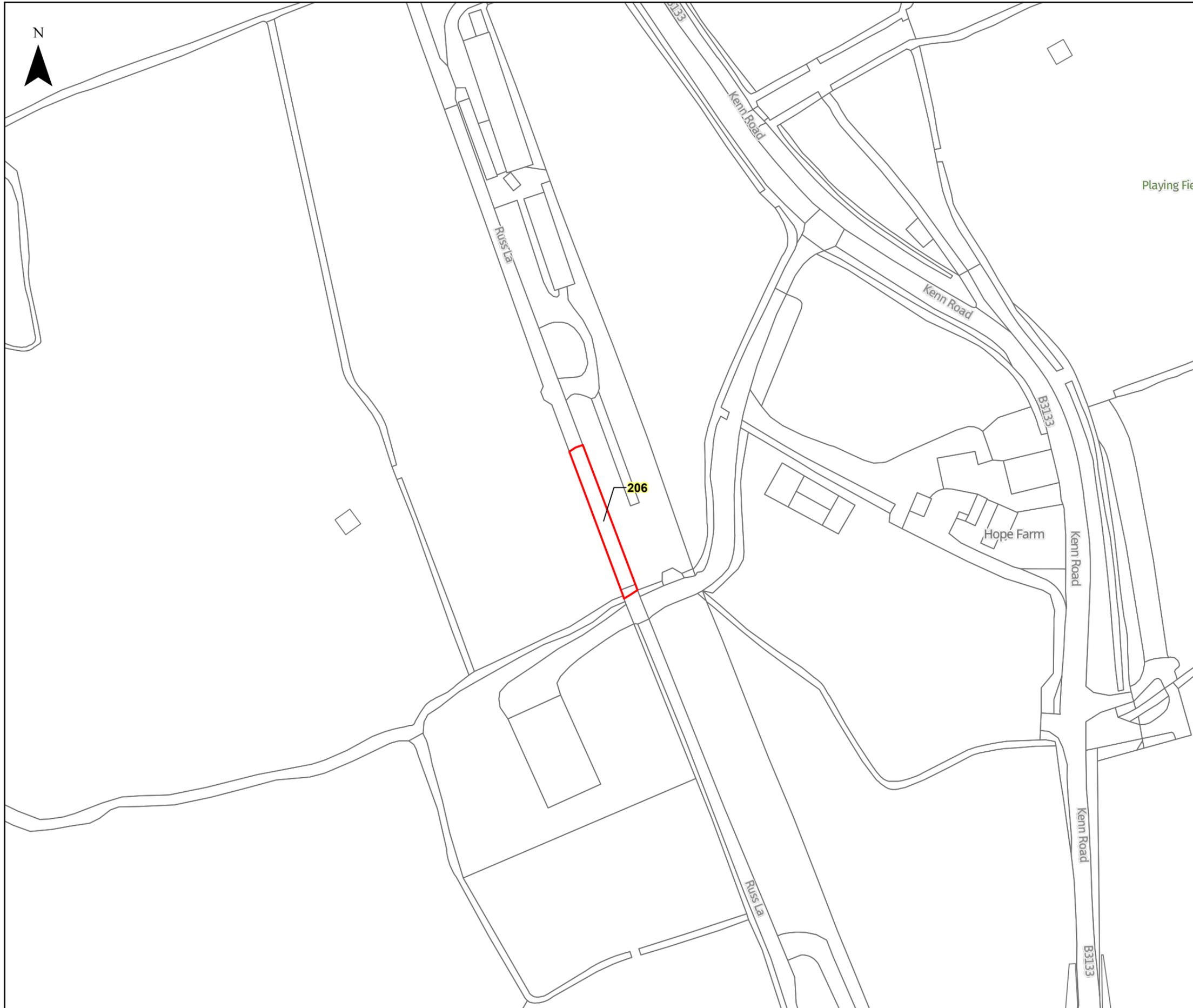
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT206 Plan: Plot Number 206



LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341353E 167473N
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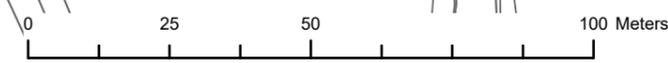
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



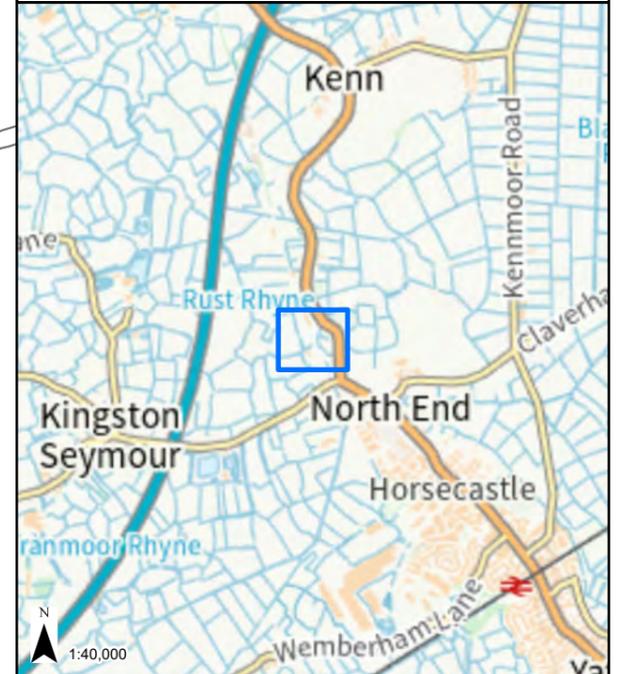
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT207 Plan: Plot Number 207



LEGEND

GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

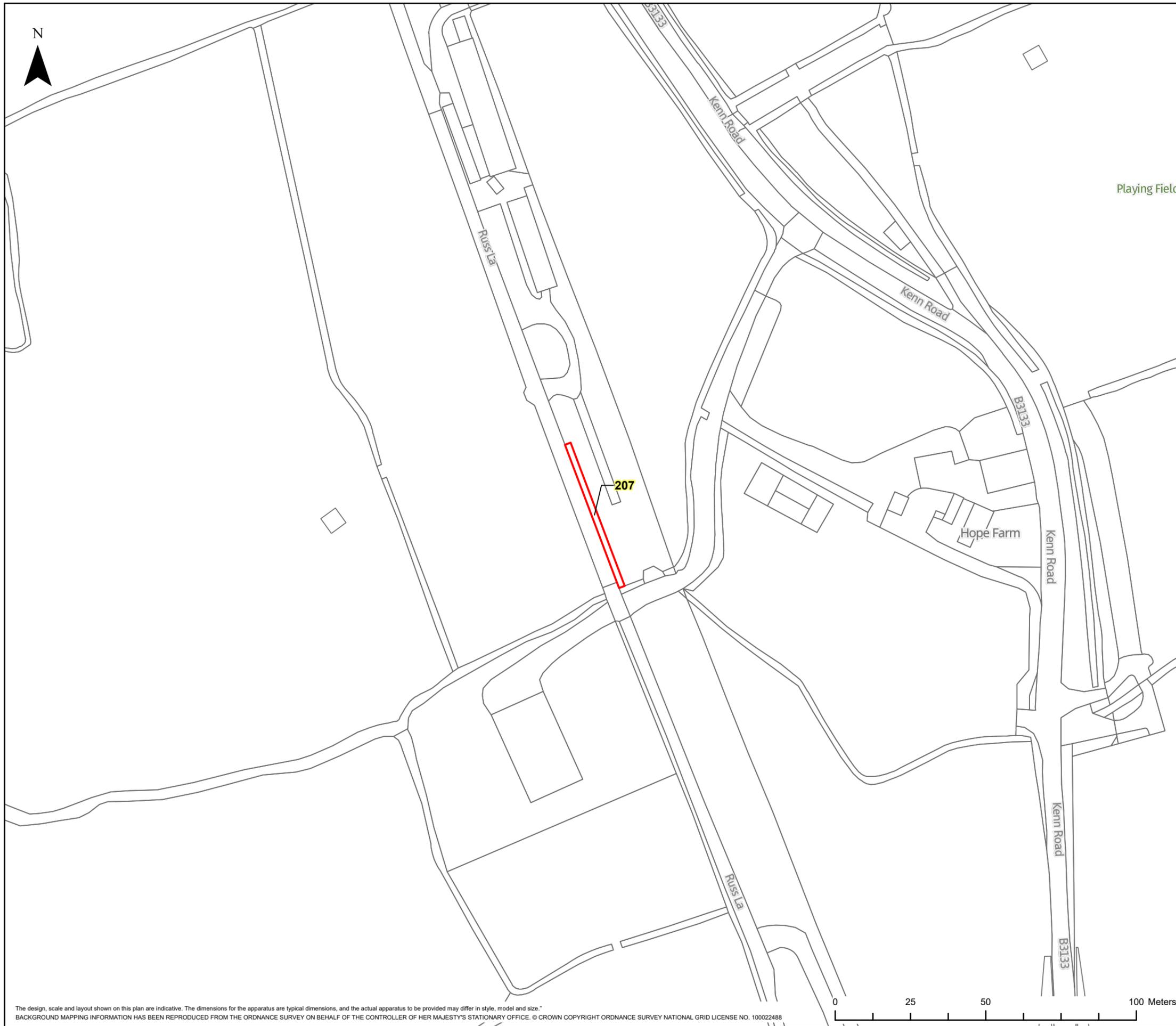
Map Centre:
341356E 167475N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

BK Bruton Knowles

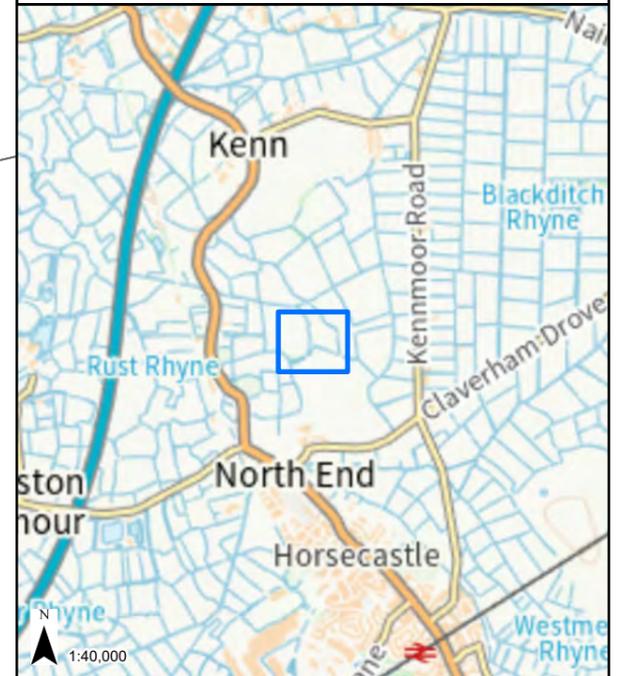




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT208 Plan: Plot Number 208



208

LEGEND

 GVD Plot

Coordinate System: British National Grid Map Centre: 341897E 167838N
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

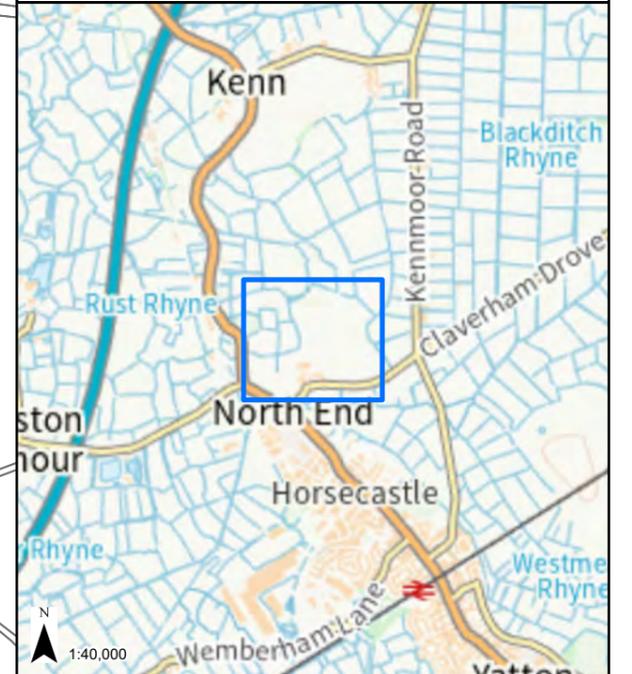
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT209	Plan: Plot Number 209
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341907E 167497N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:2,500	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

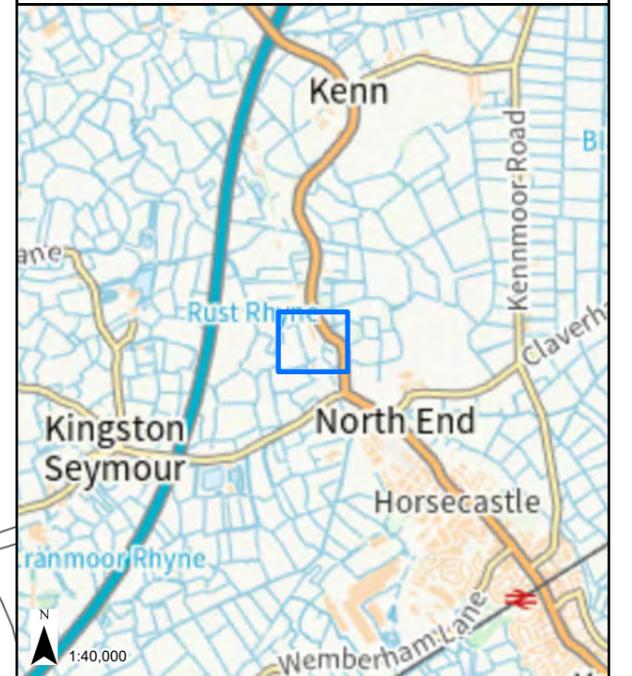



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT210 Plan: Plot Number 210



LEGEND

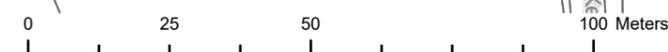
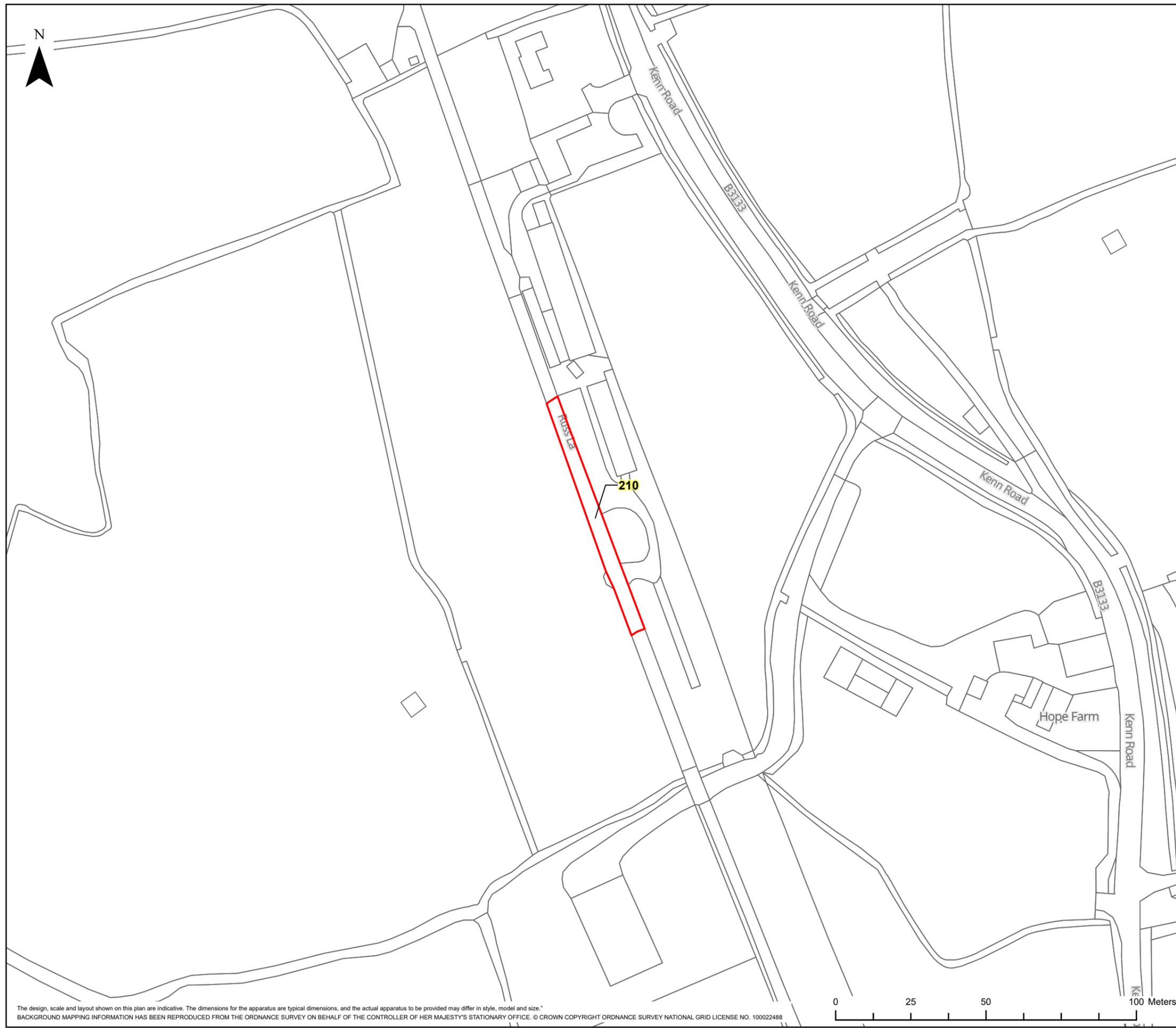
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341329E 167536N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

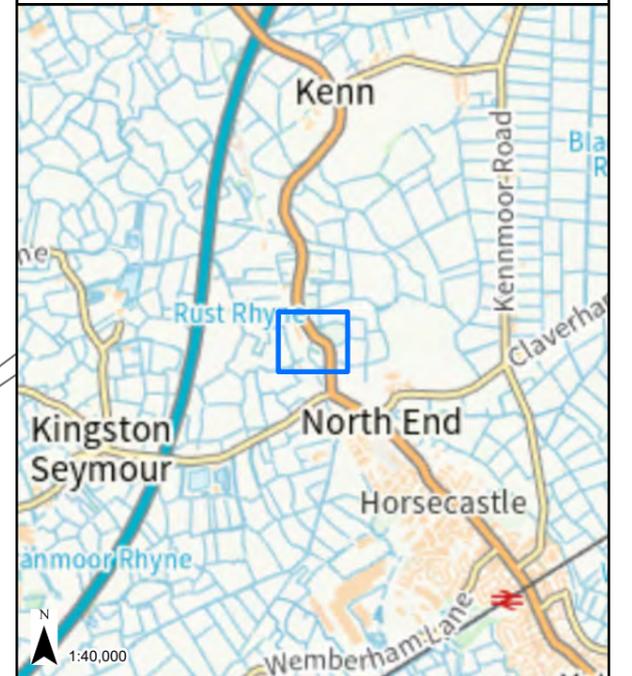


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT211 Plan: Plot Number 211



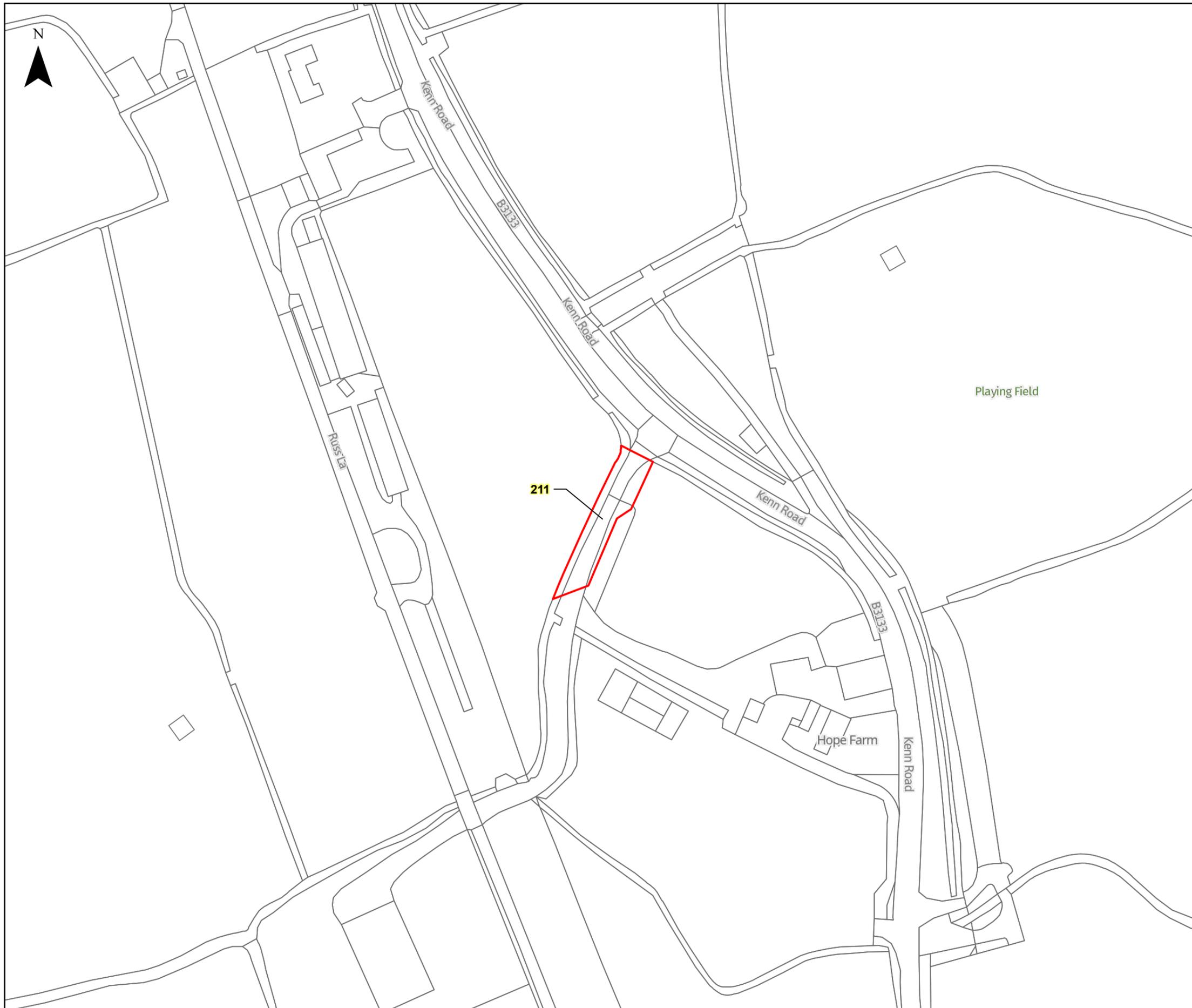
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341407E 167540N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

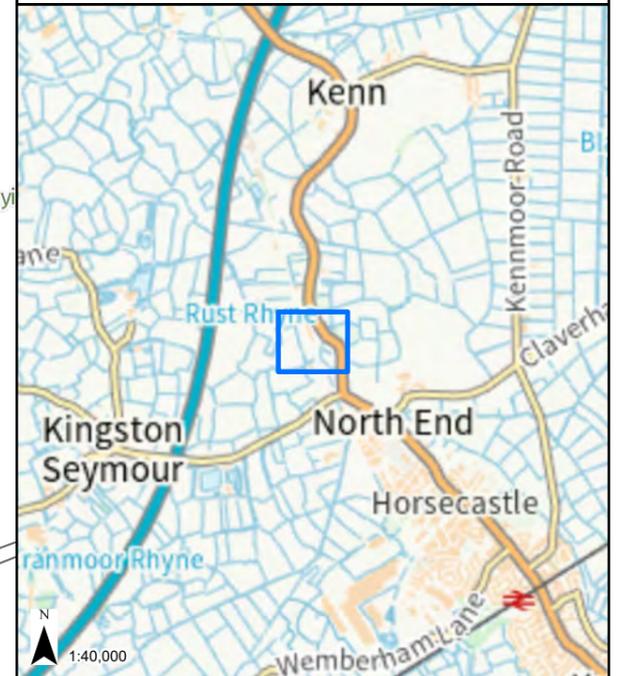



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT212 Plan: Plot Number 212



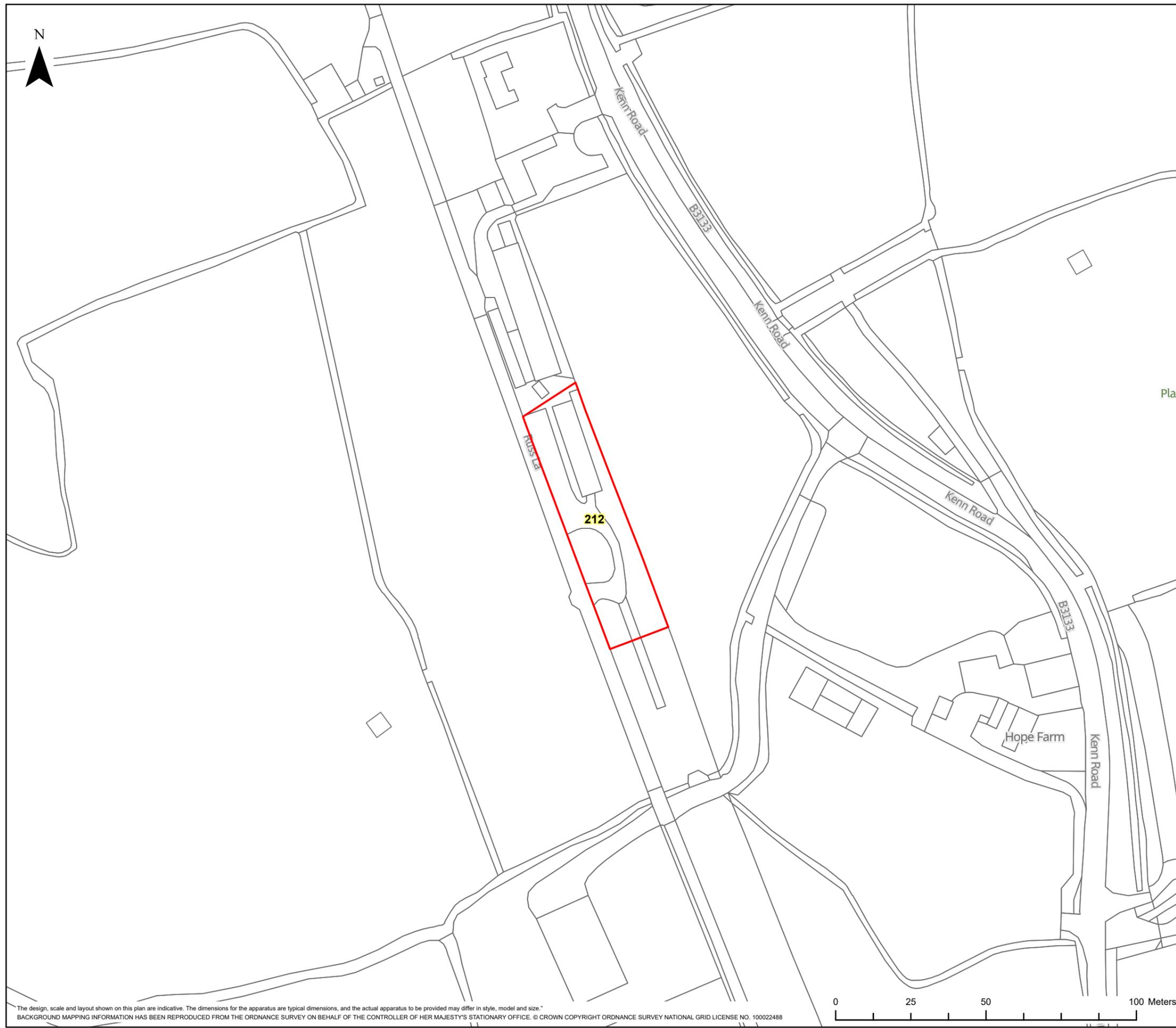
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 341341E 167542N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



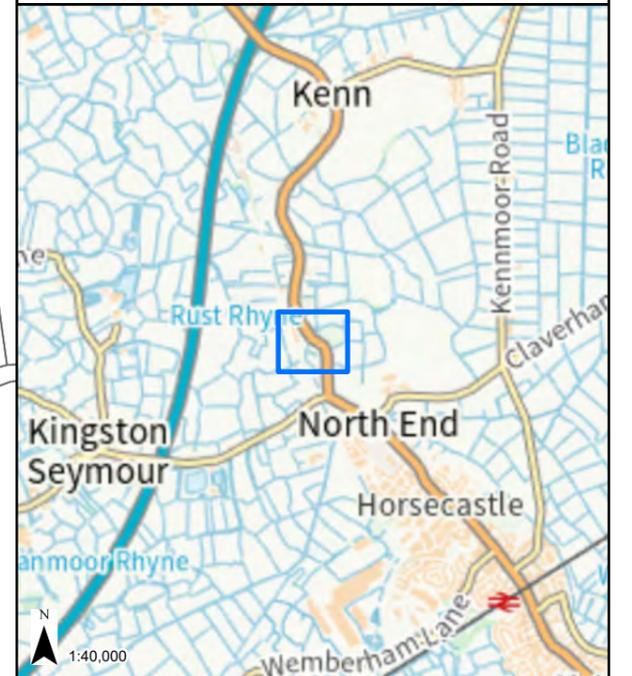
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT213 Plan: Plot Number 213

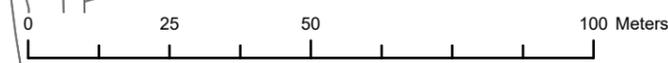
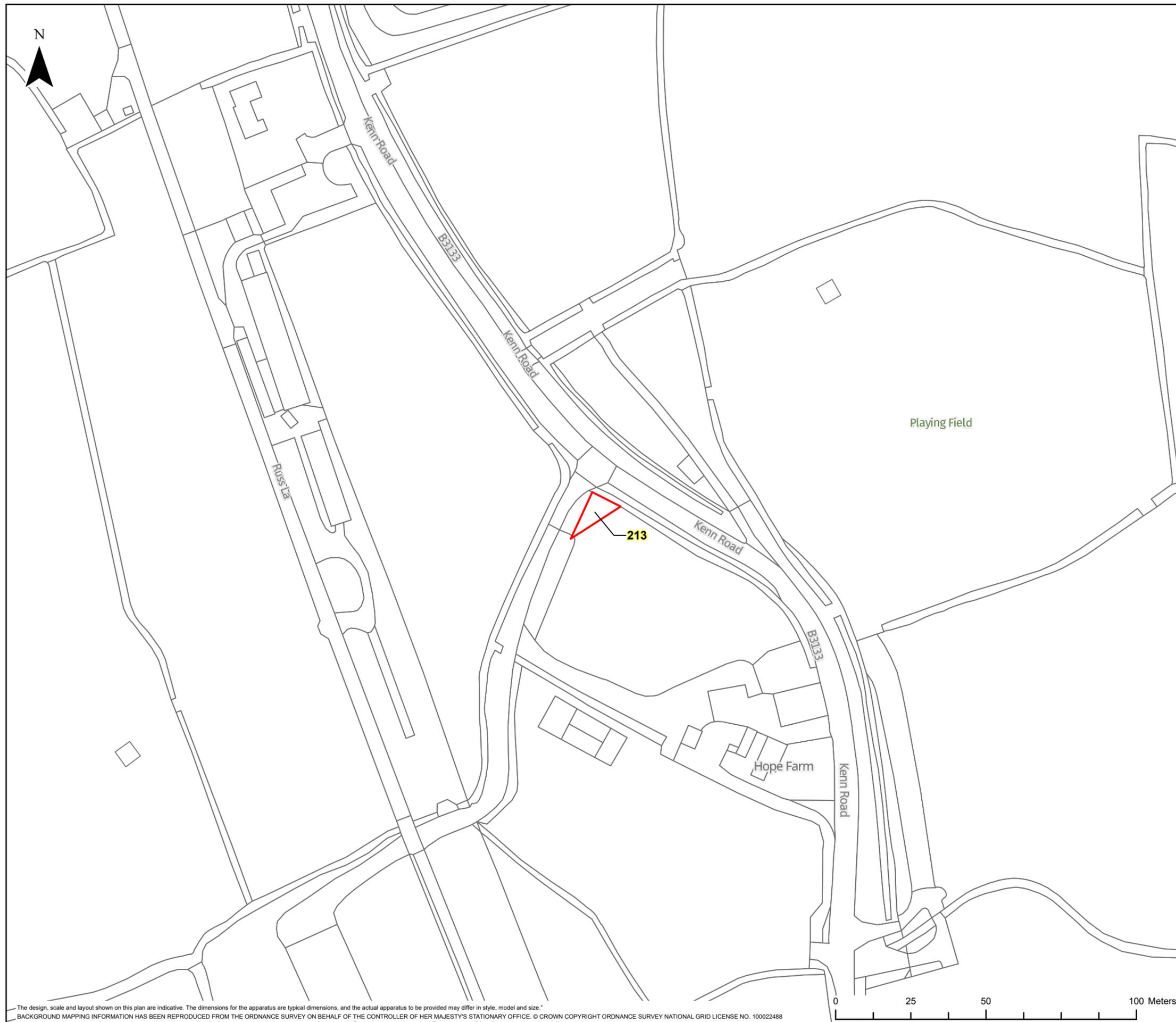


LEGEND
 GVD Plot

Coordinate System: British National Grid		Map Centre:		
Projection: Transverse Mercator		341424E 167552N		
Datum: OSGB 1938				
Units: Metre				
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

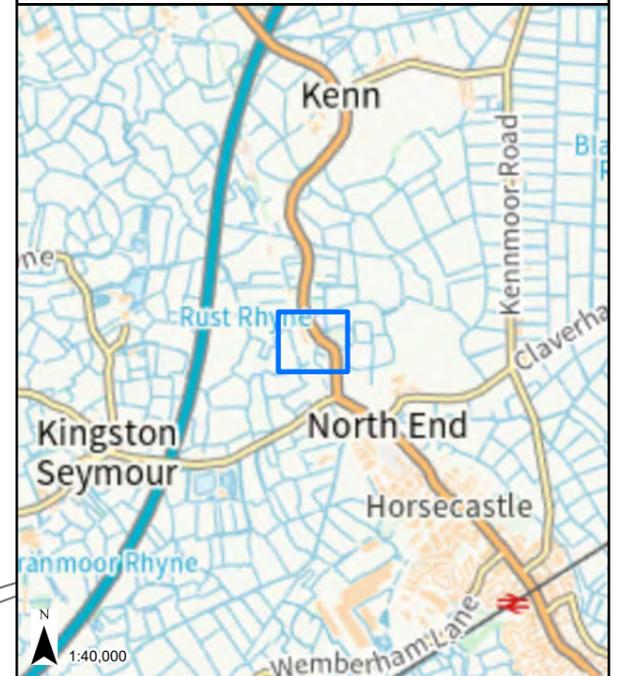


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT214 Plan: Plot Number 214



LEGEND

GVD Plot

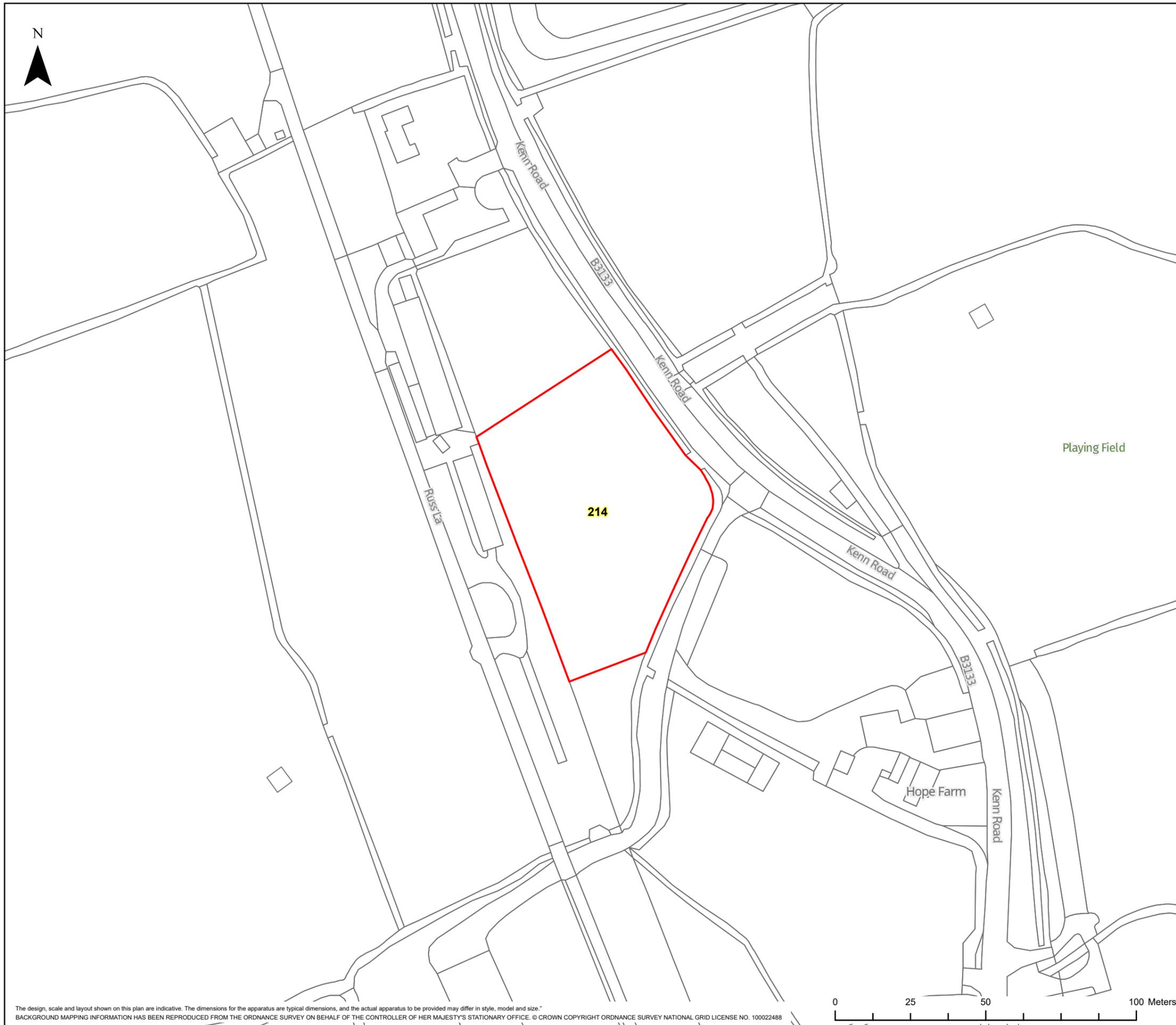
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341374E 167561N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

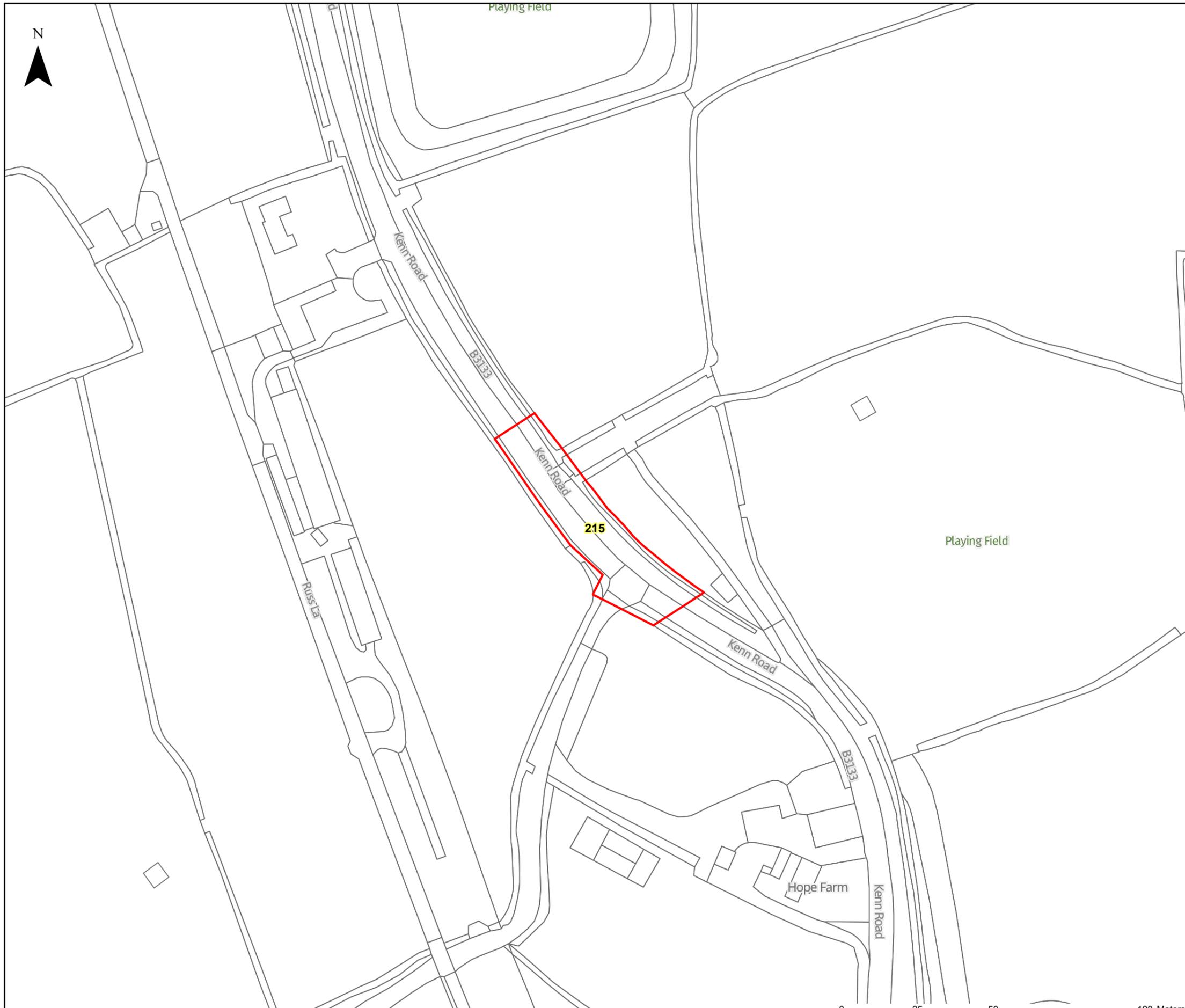
SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

BK Bruton Knowles



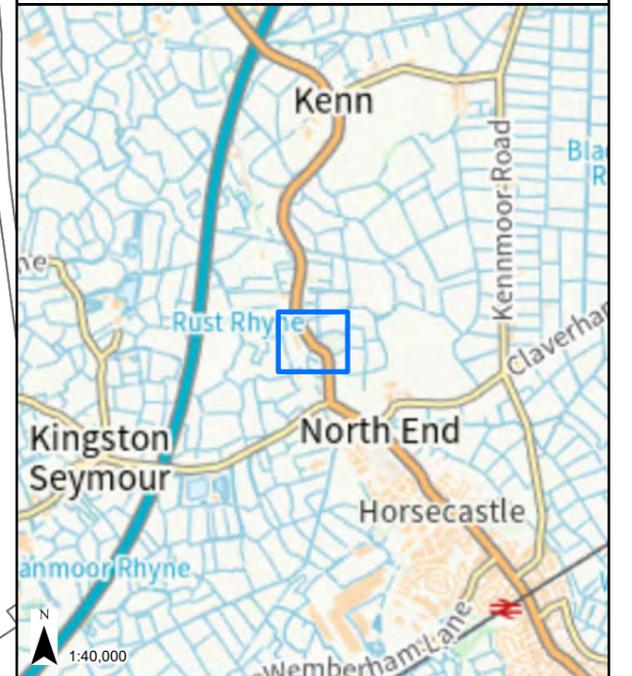
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT215 Plan: Plot Number 215



LEGEND

 GVD Plot

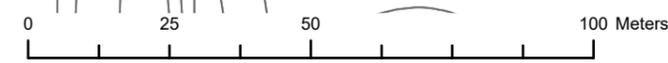
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341415E 167590N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	21/08/2023	Published	JK ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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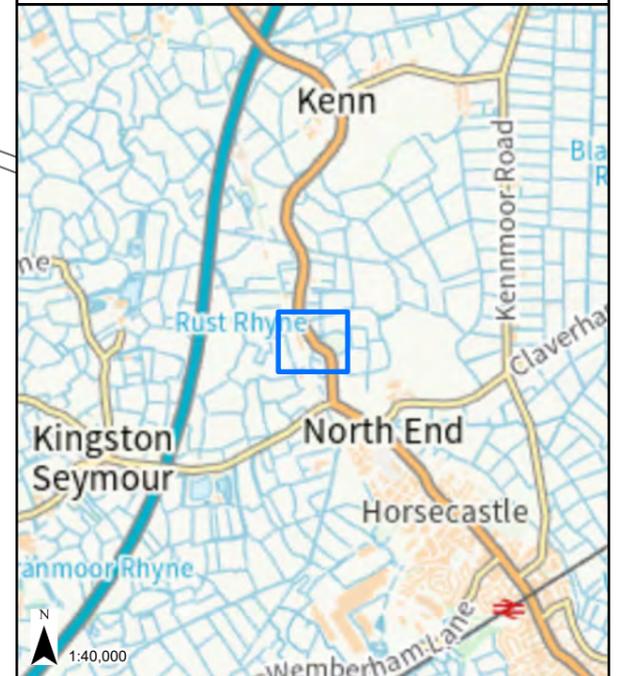




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT216 Plan: Plot Number 216



LEGEND
[Red Outline] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341398E 167591N

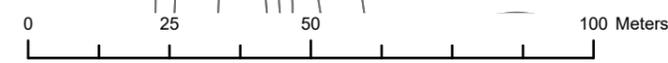
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

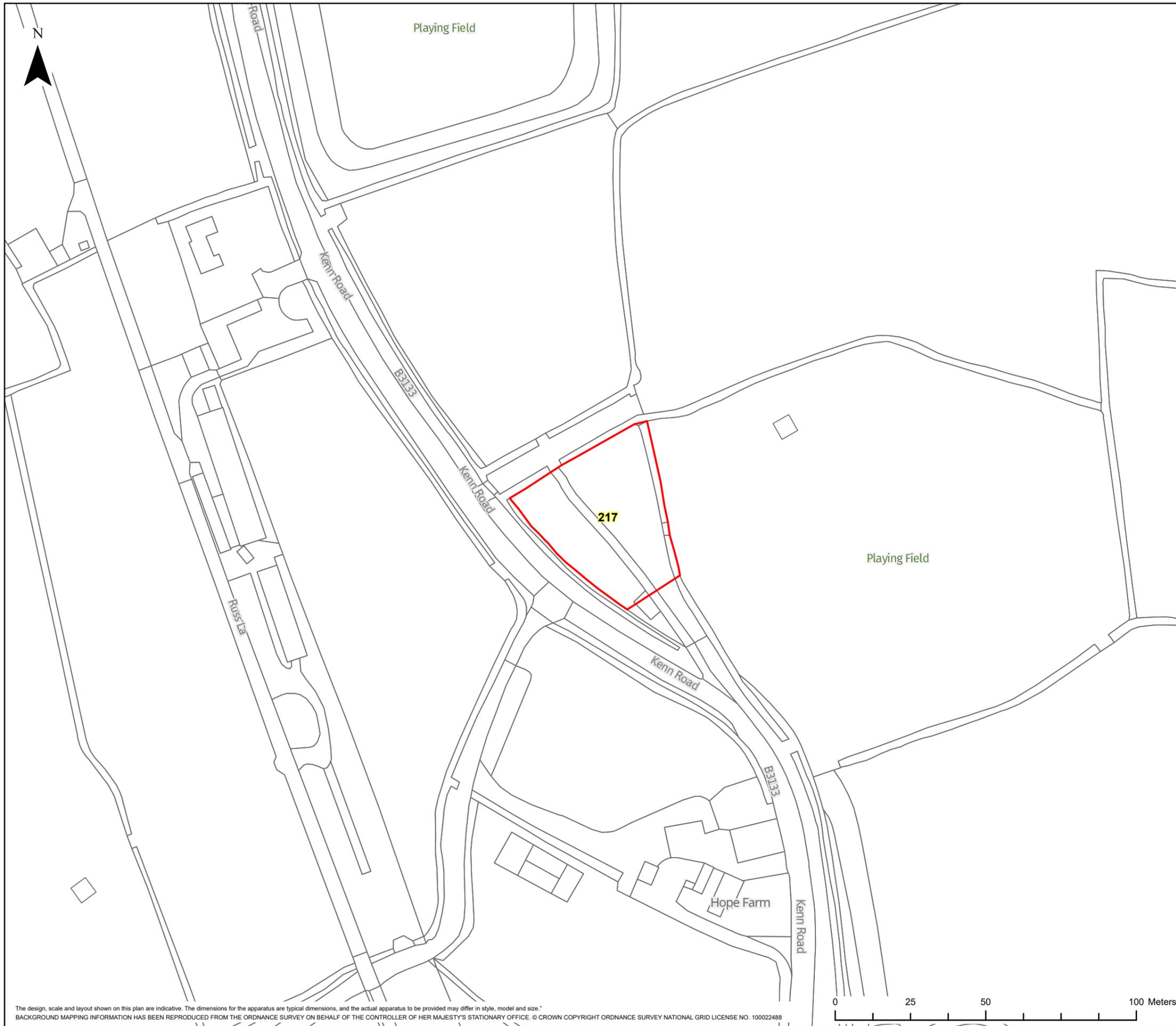
SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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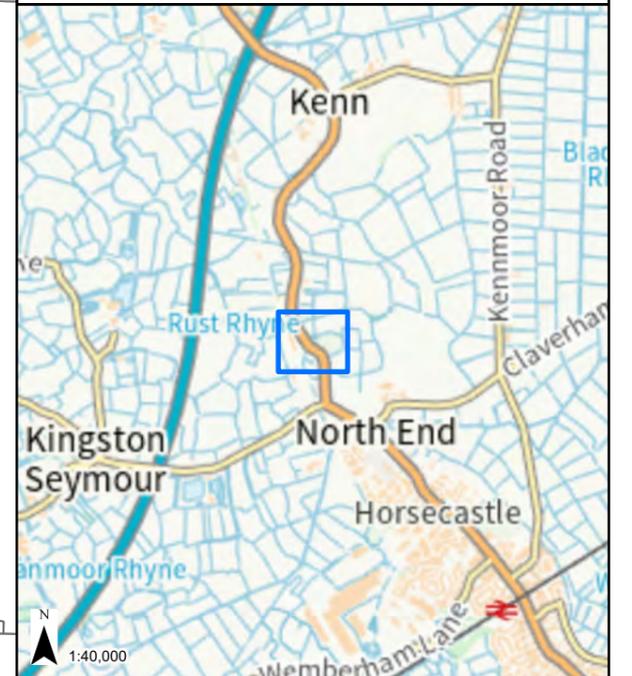




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT217 Plan: Plot Number 217



LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341439E 167597N
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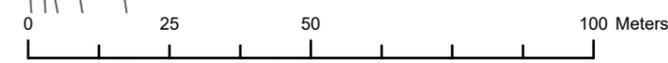
Version:	Date:	Remarks:	Drawn:	Checked:
v1	08/09/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



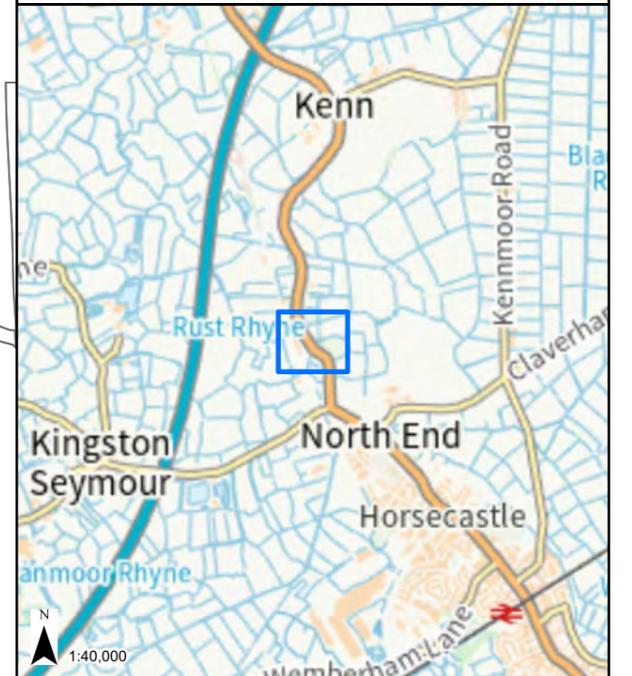
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT218 Plan: Plot Number 218

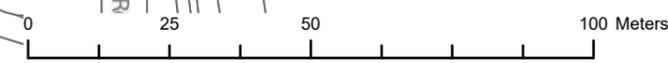
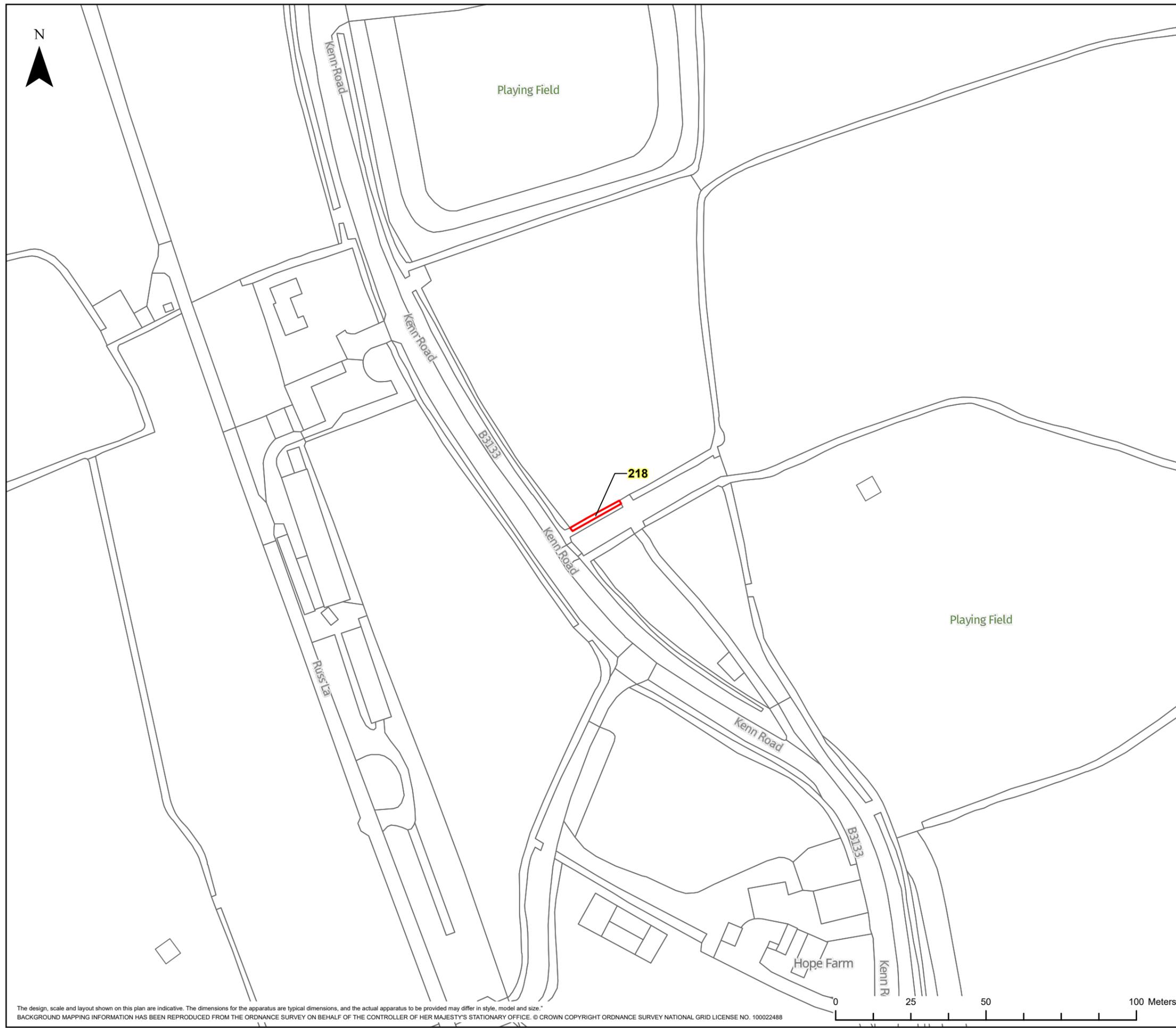


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341411E 167618N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

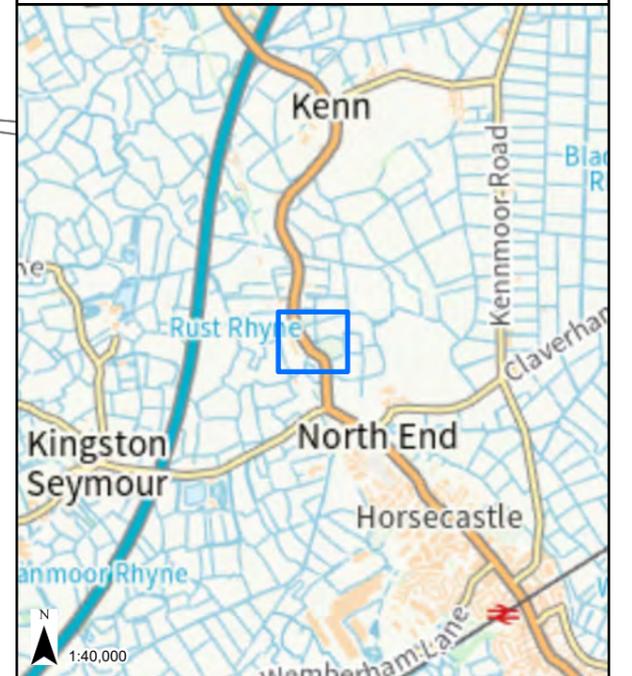


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT219 Plan: Plot Number 219



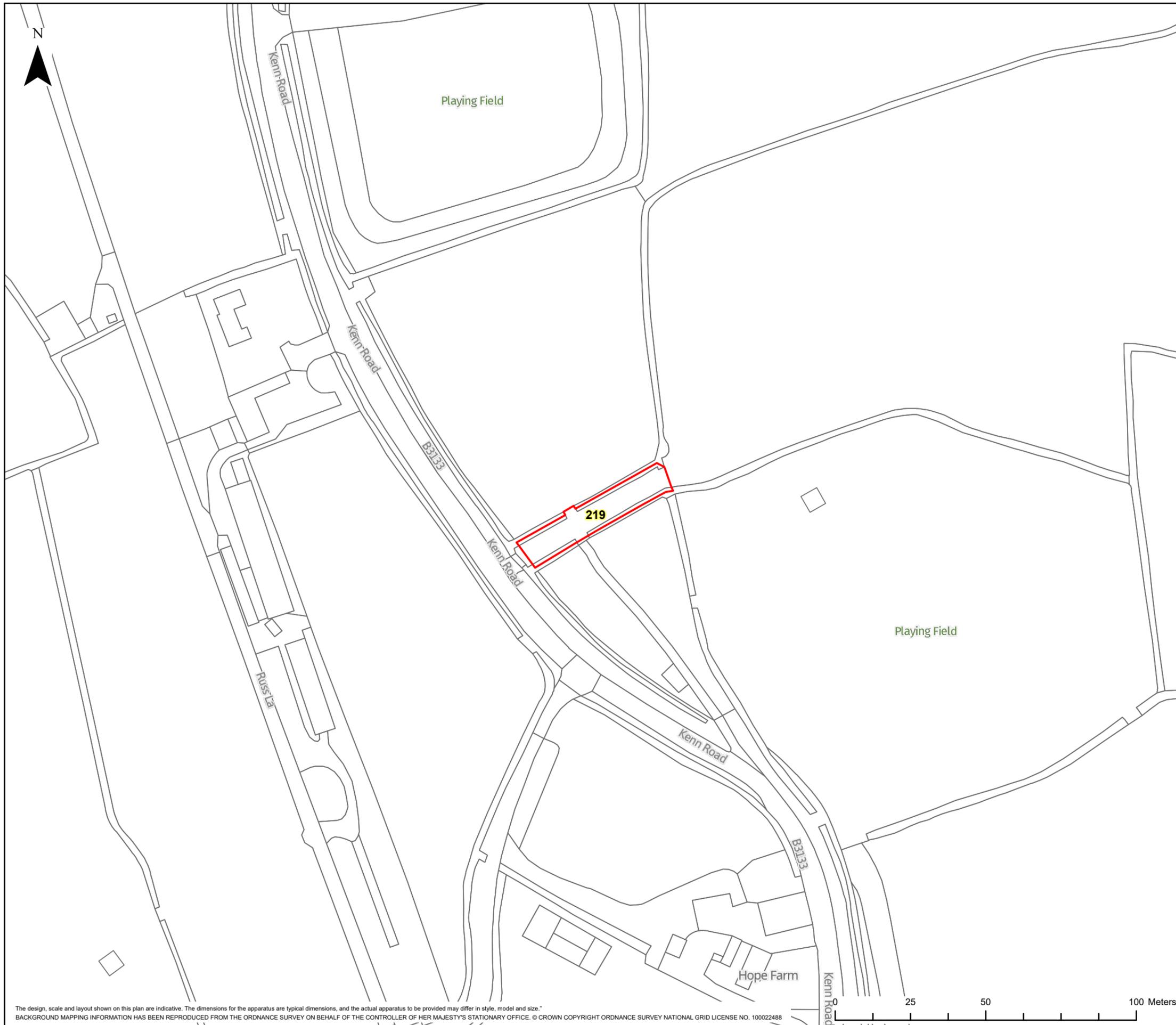
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341429E 167621N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

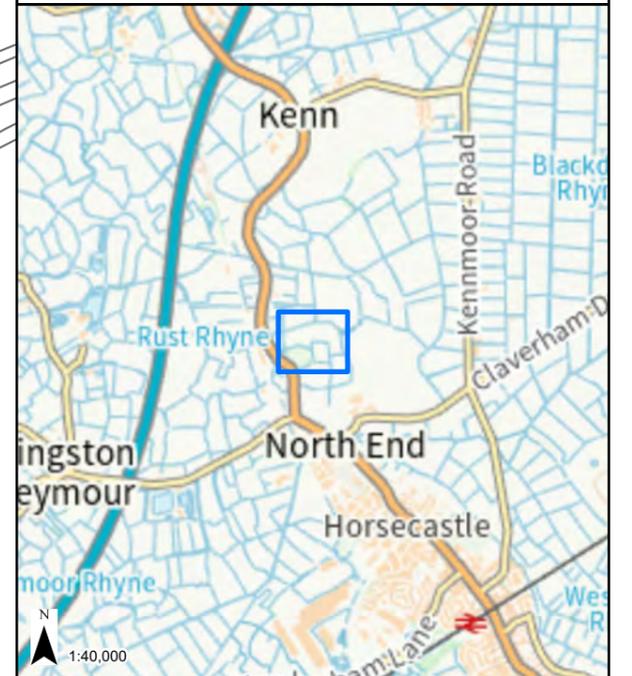


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT220 Plan: Plot Number 220



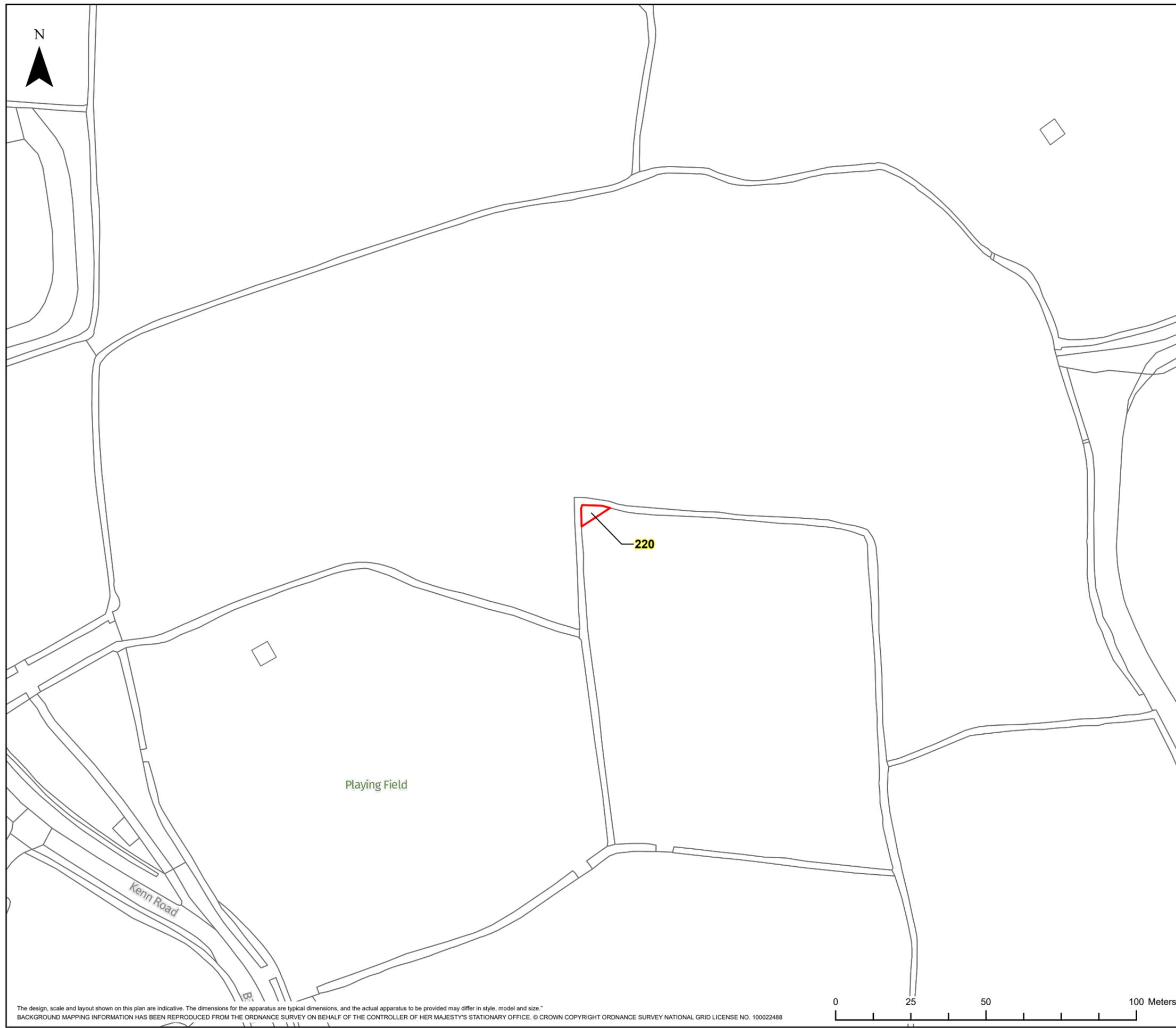
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341612E 167672N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

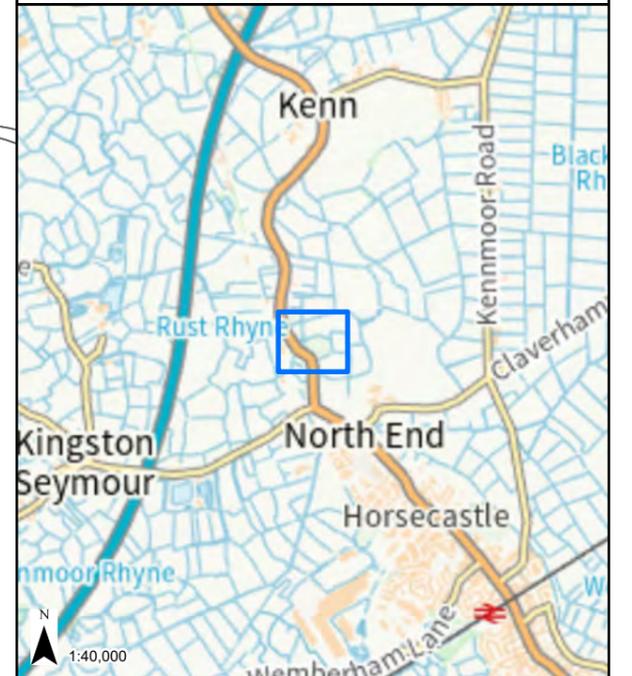



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT221 Plan: Plot Number 221

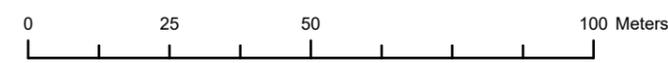
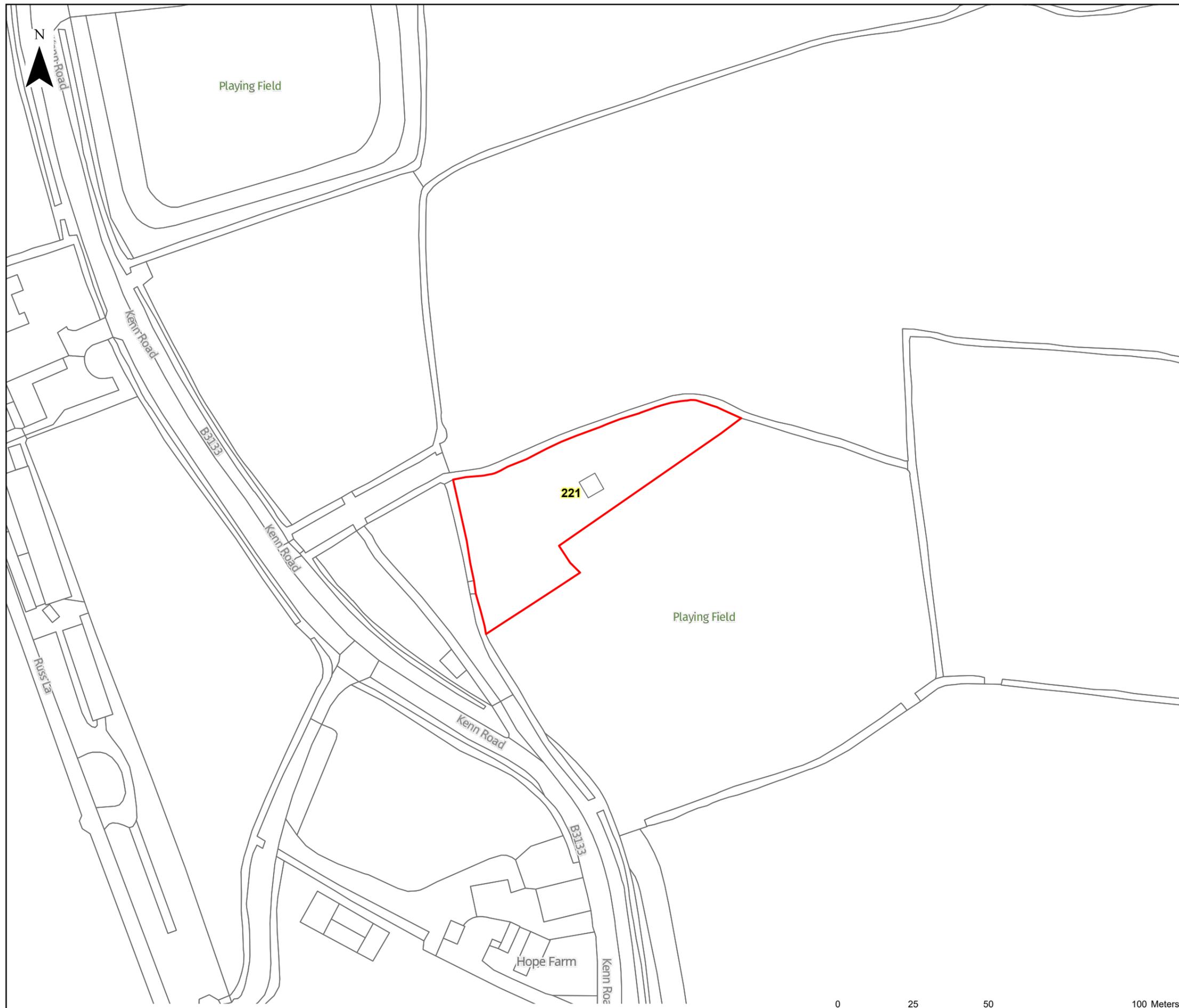


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 341504E 167616N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



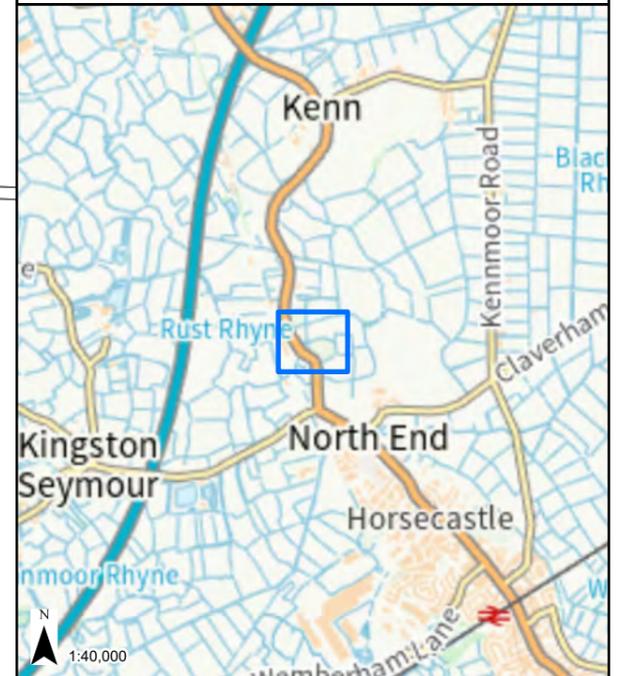
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT222 Plan: Plot Number 222



LEGEND

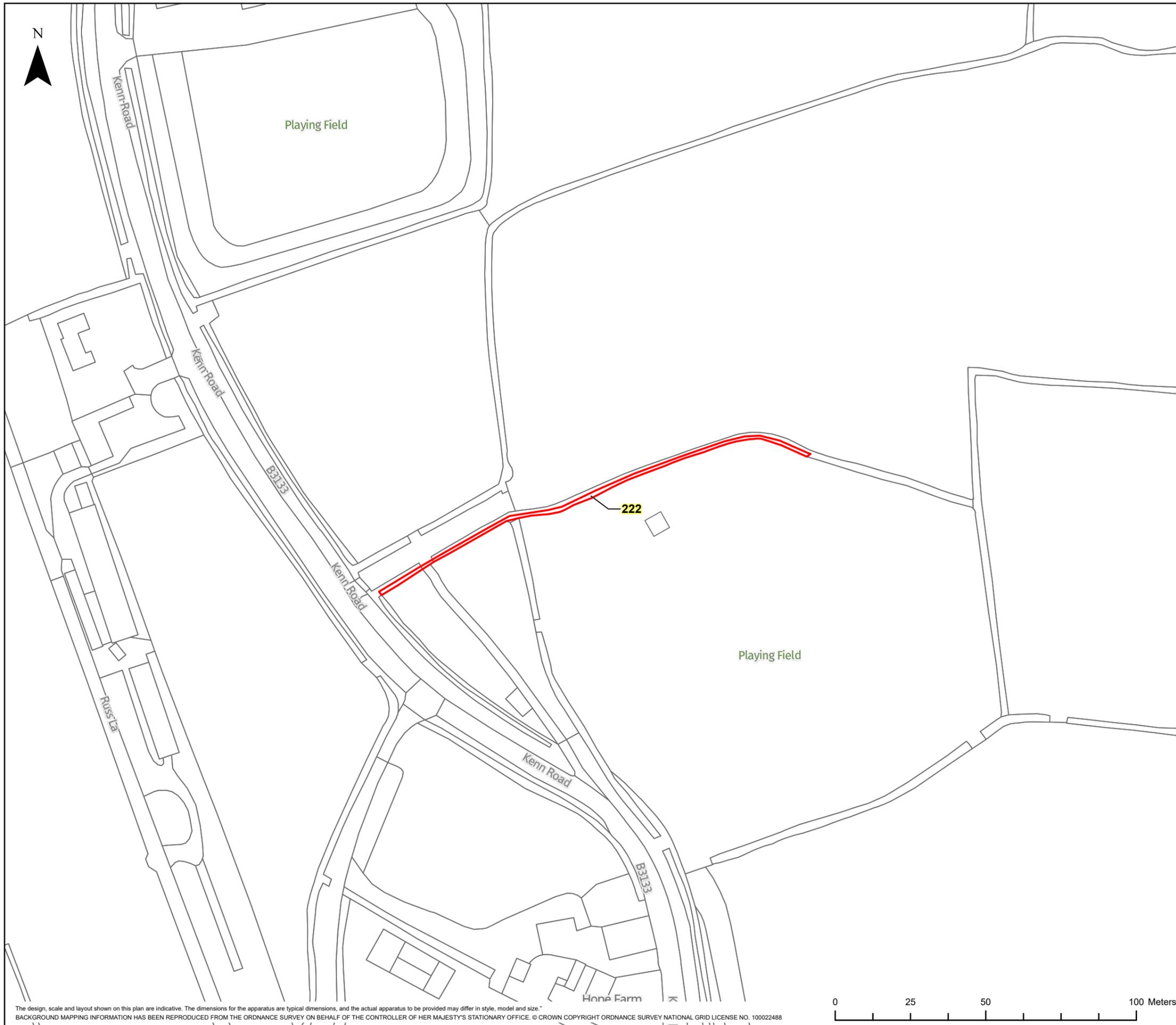
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341481E 167629N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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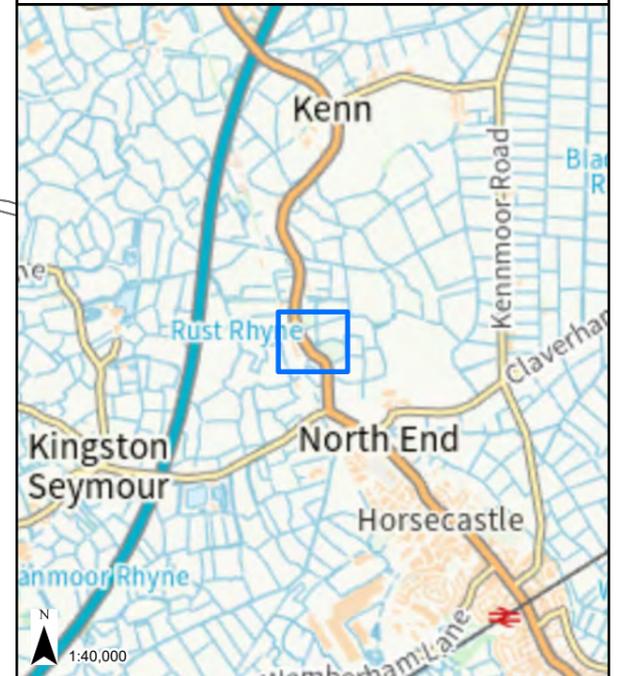
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT223	Plan: Plot Number 223
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LEGEND

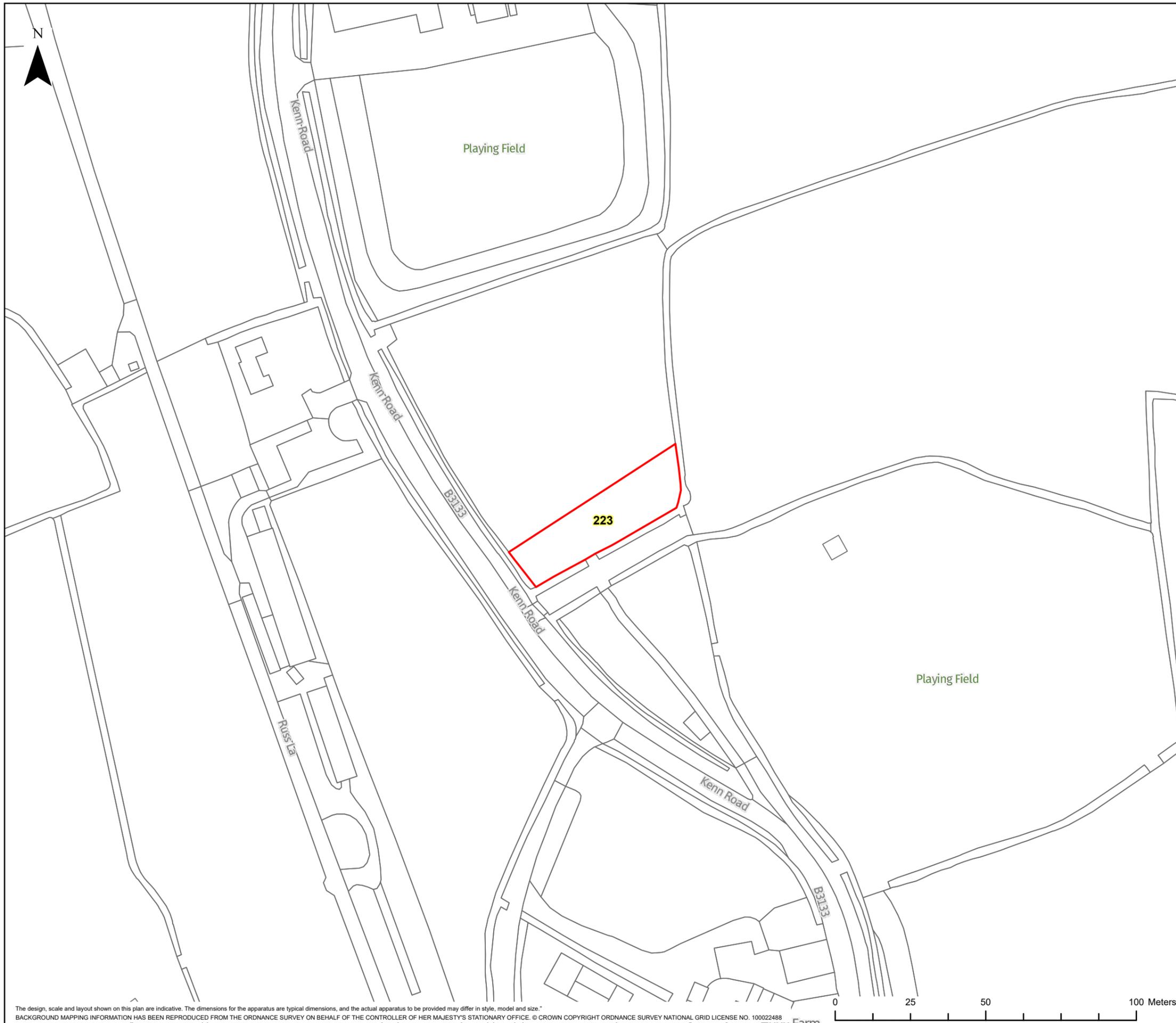
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341422E 167637N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

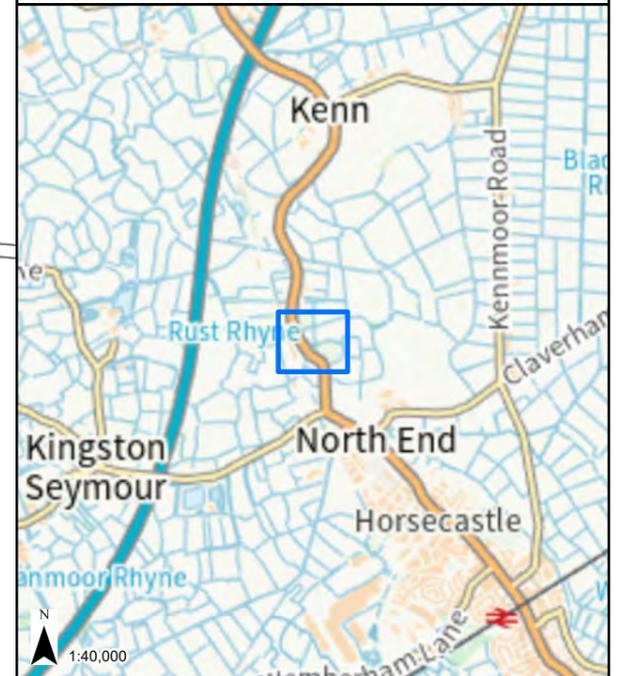



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT224 Plan: Plot Number 224



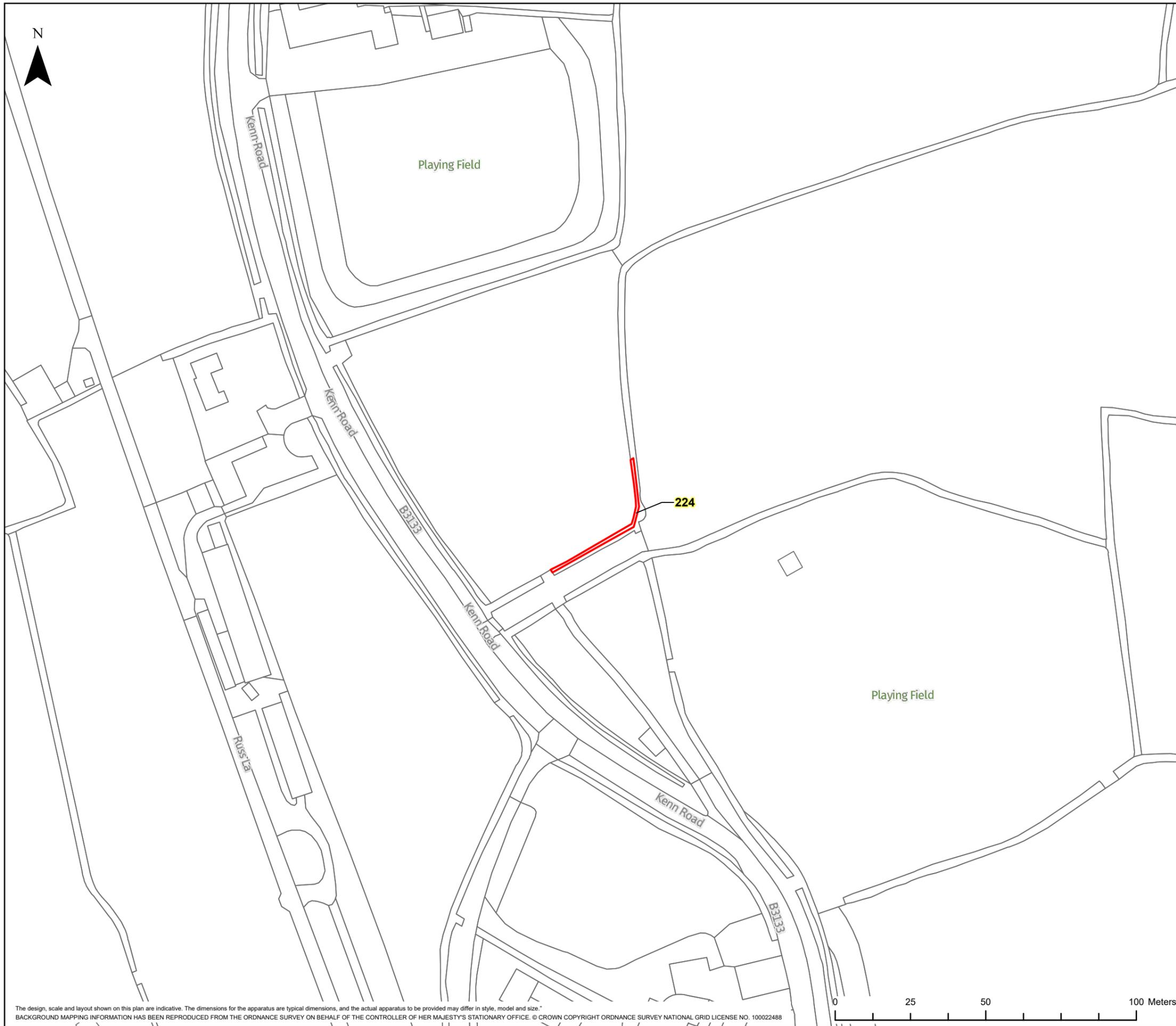
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341437E 167643N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

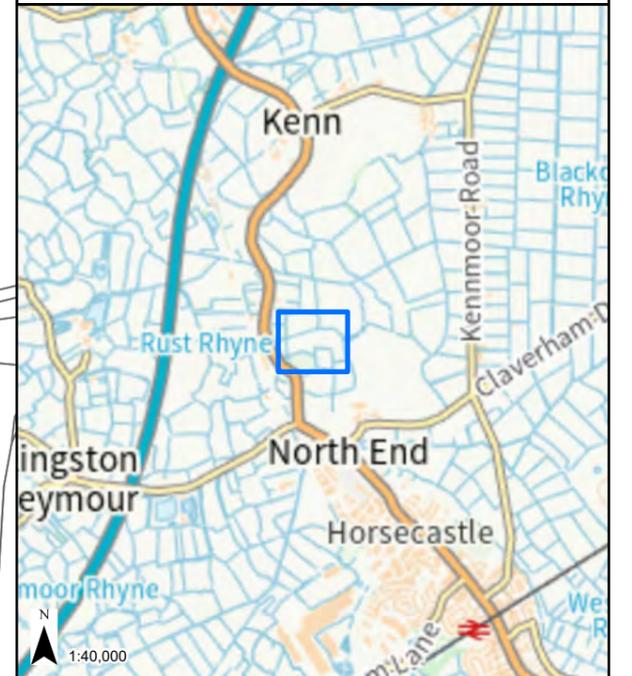



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT225	Plan: Plot Number 225
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LEGEND

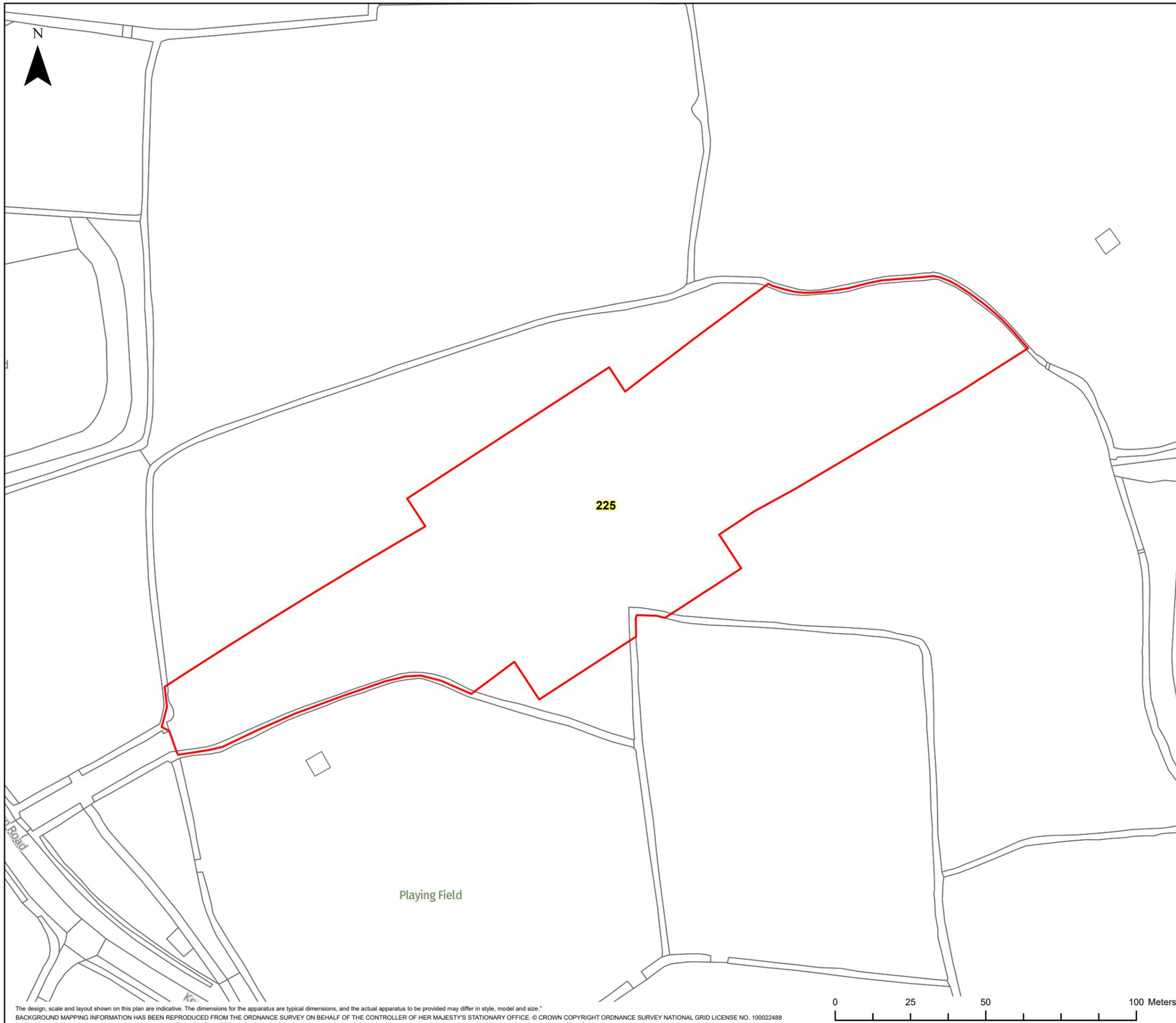
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341594E 167709N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

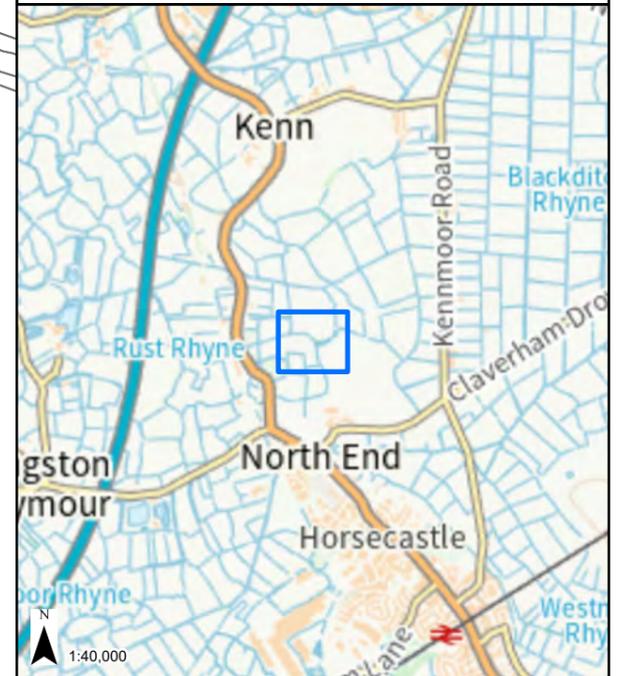



The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT226	Plan: Plot Number 226
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LEGEND

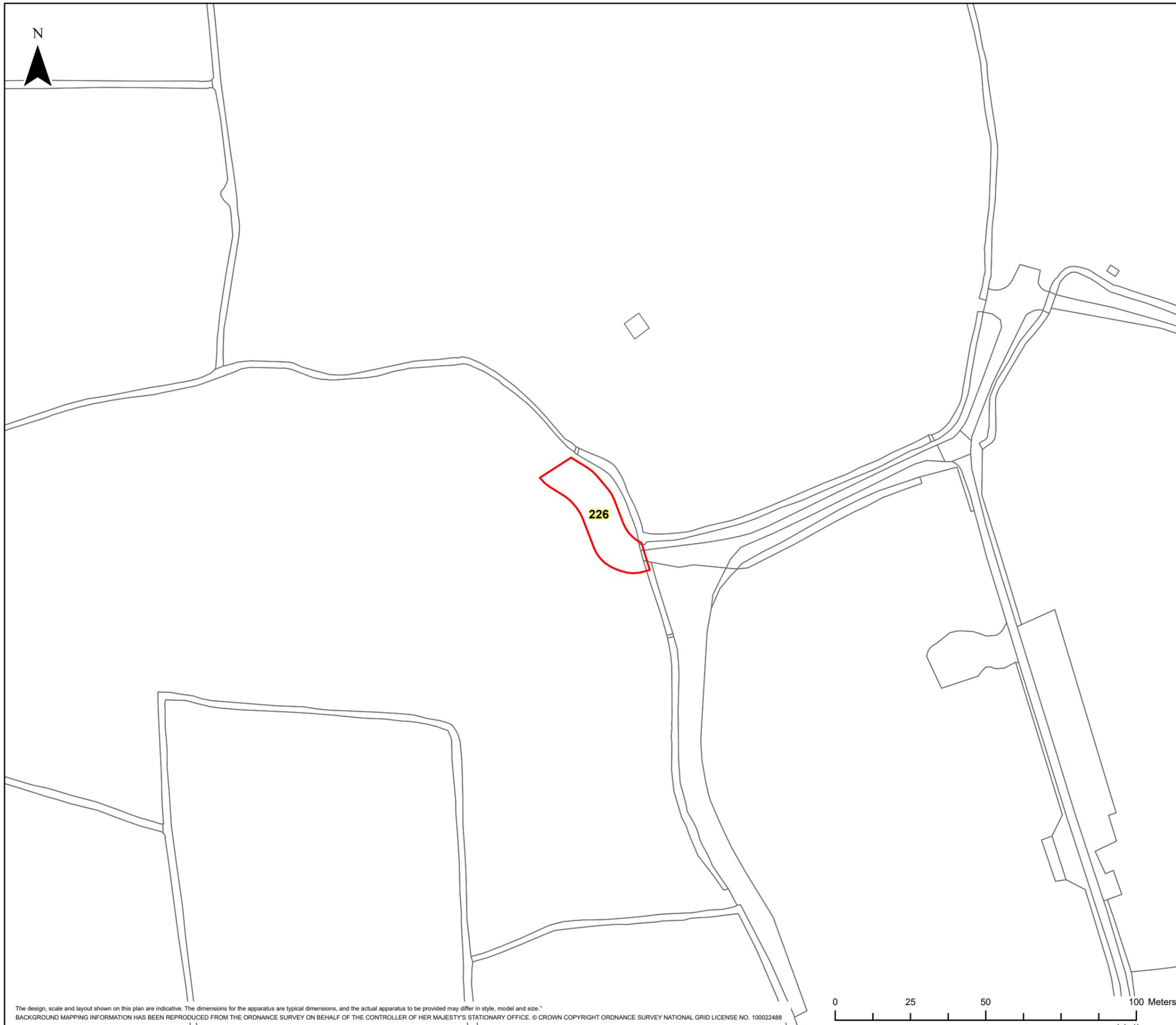
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341750E 167737N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



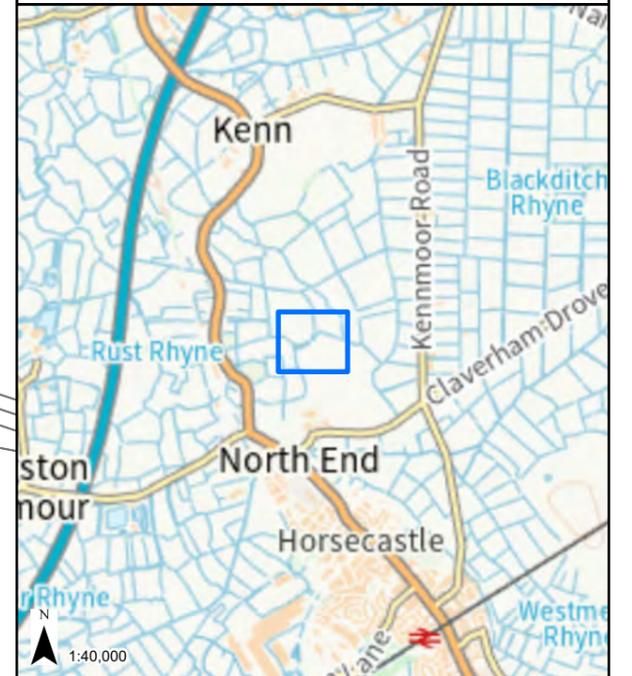
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT227 Plan: Plot Number 227



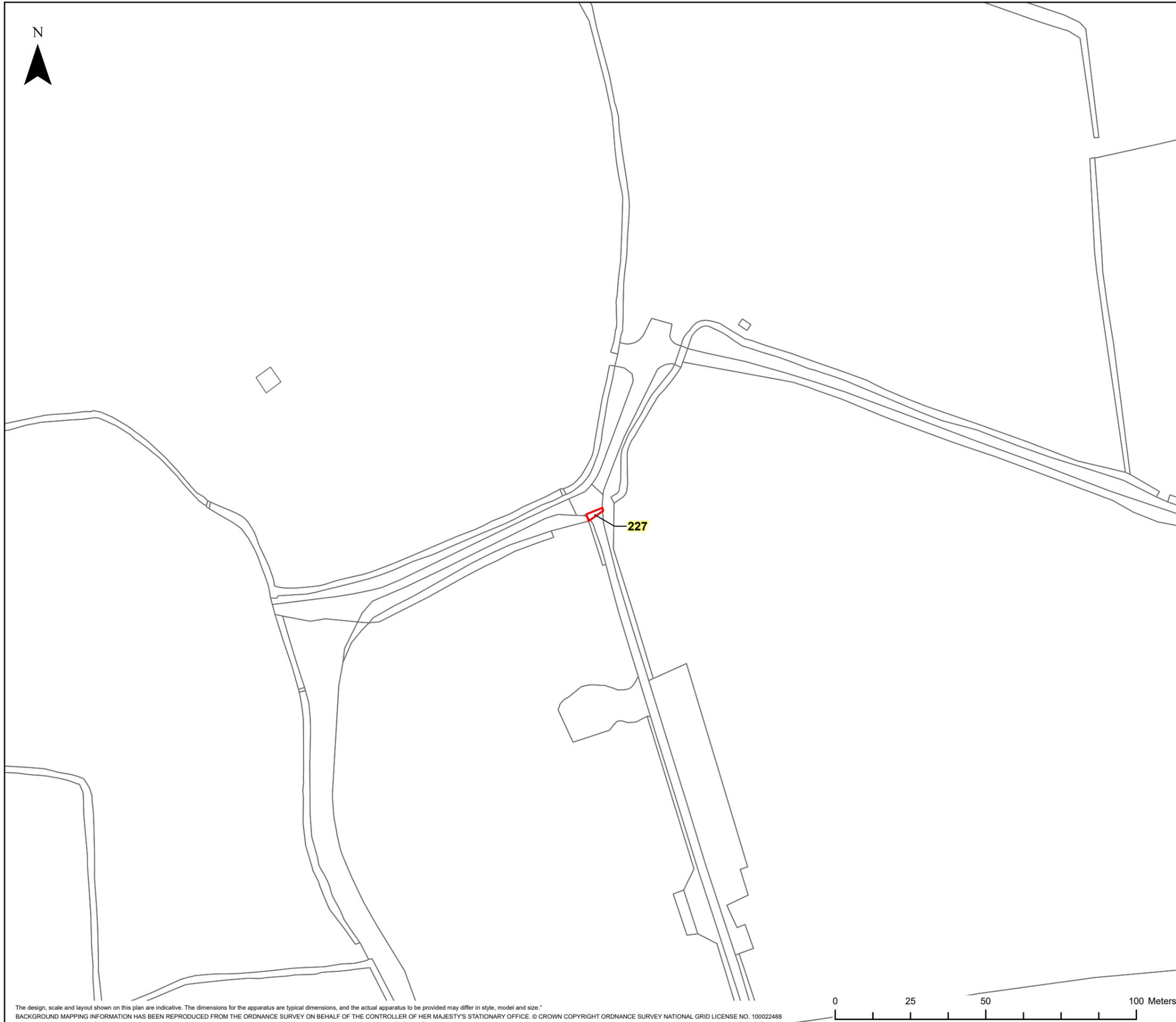
LEGEND
[Red outline box] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341873E 167755N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

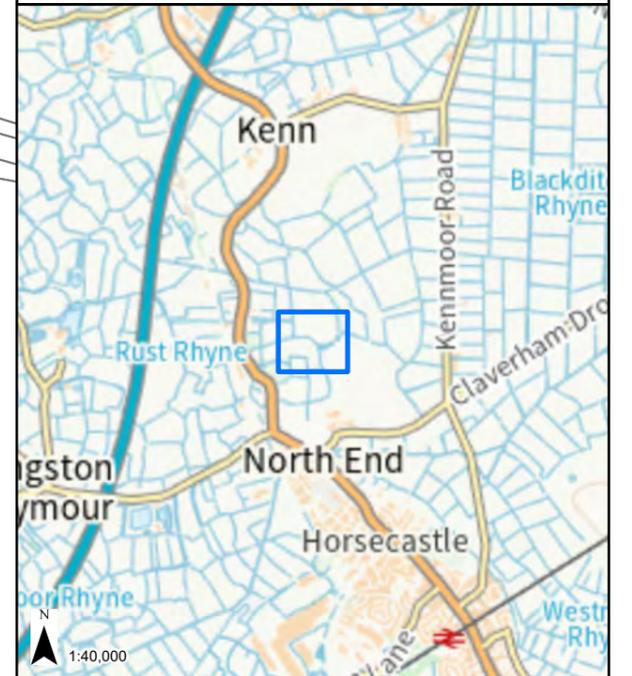


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT228	Plan: Plot Number 228
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LEGEND

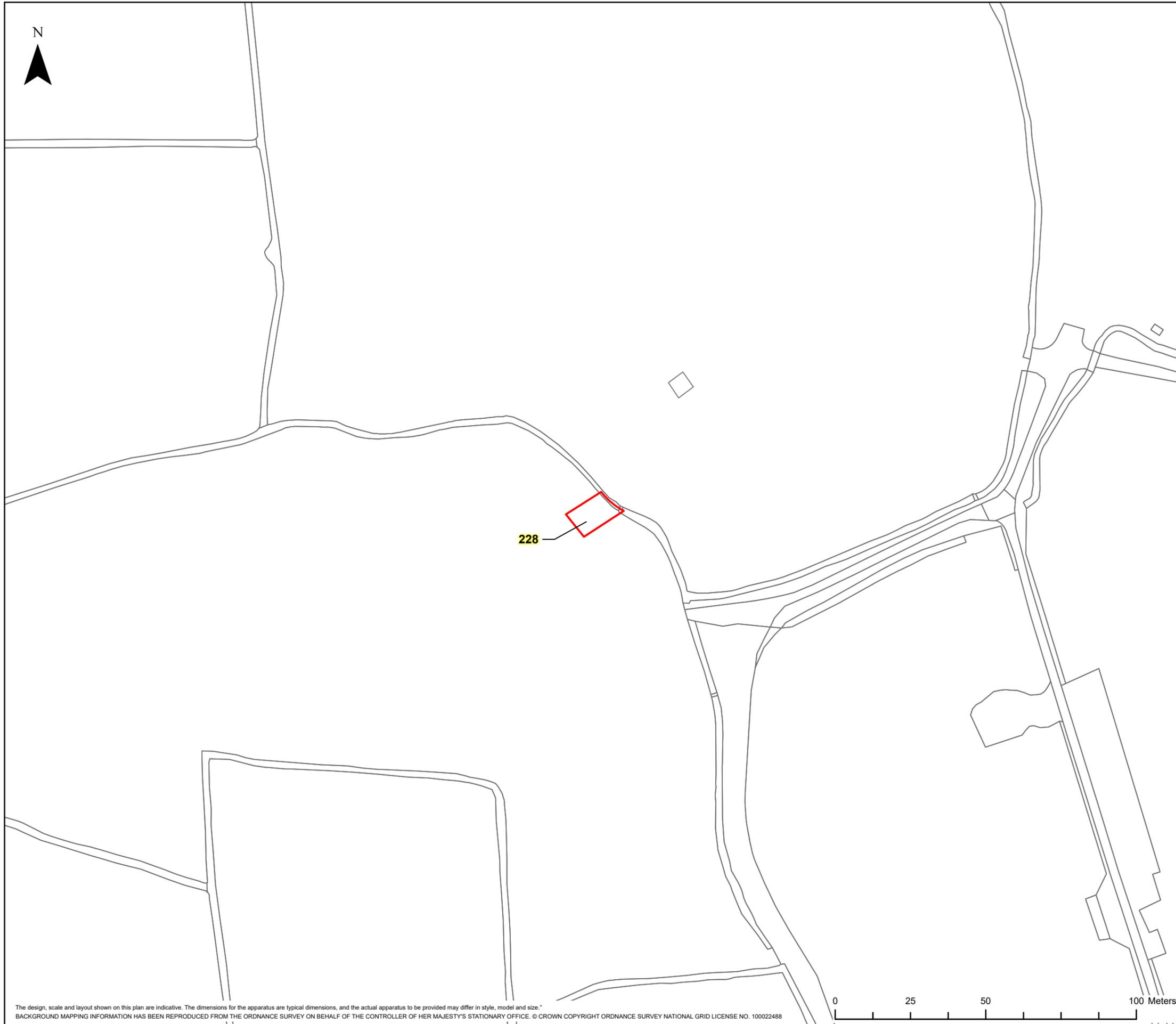
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341736E 167757N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

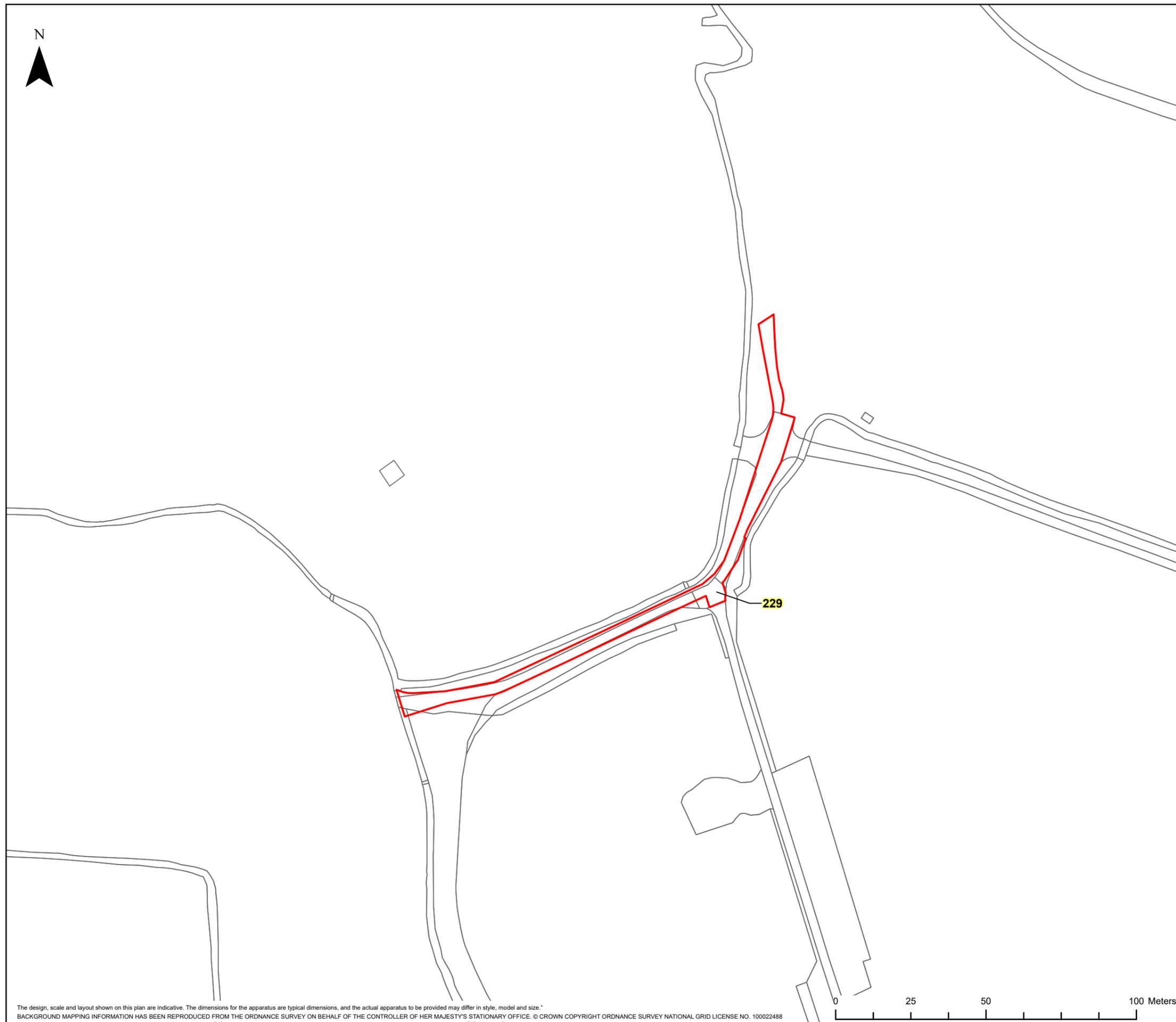
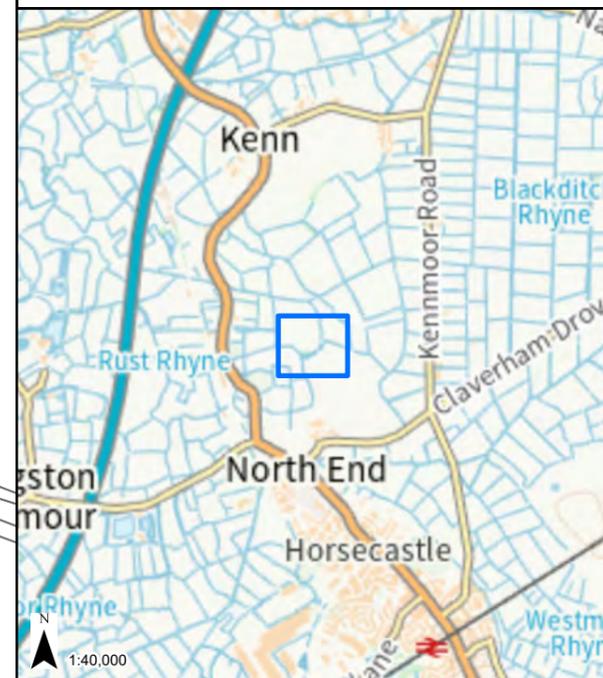
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT229 Plan: Plot Number 229



LEGEND
[Red Outline] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Map Centre:
341832E 167786N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

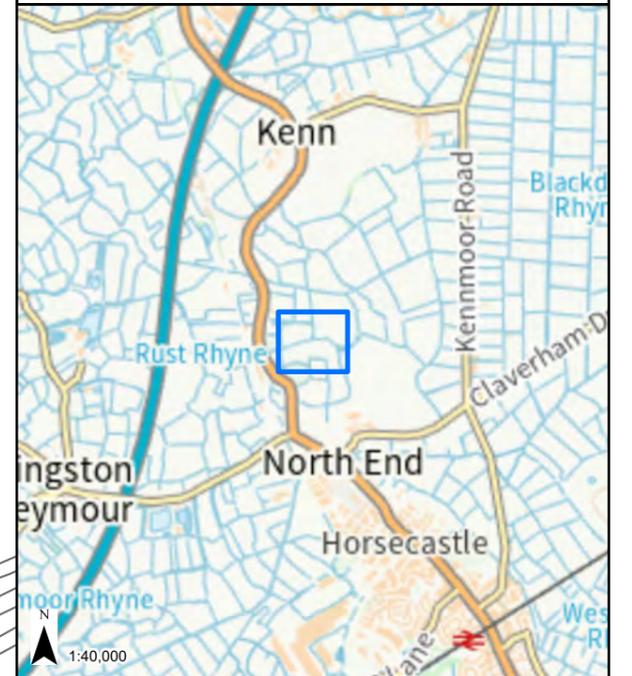
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT230	Plan: Plot Number 230
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LEGEND

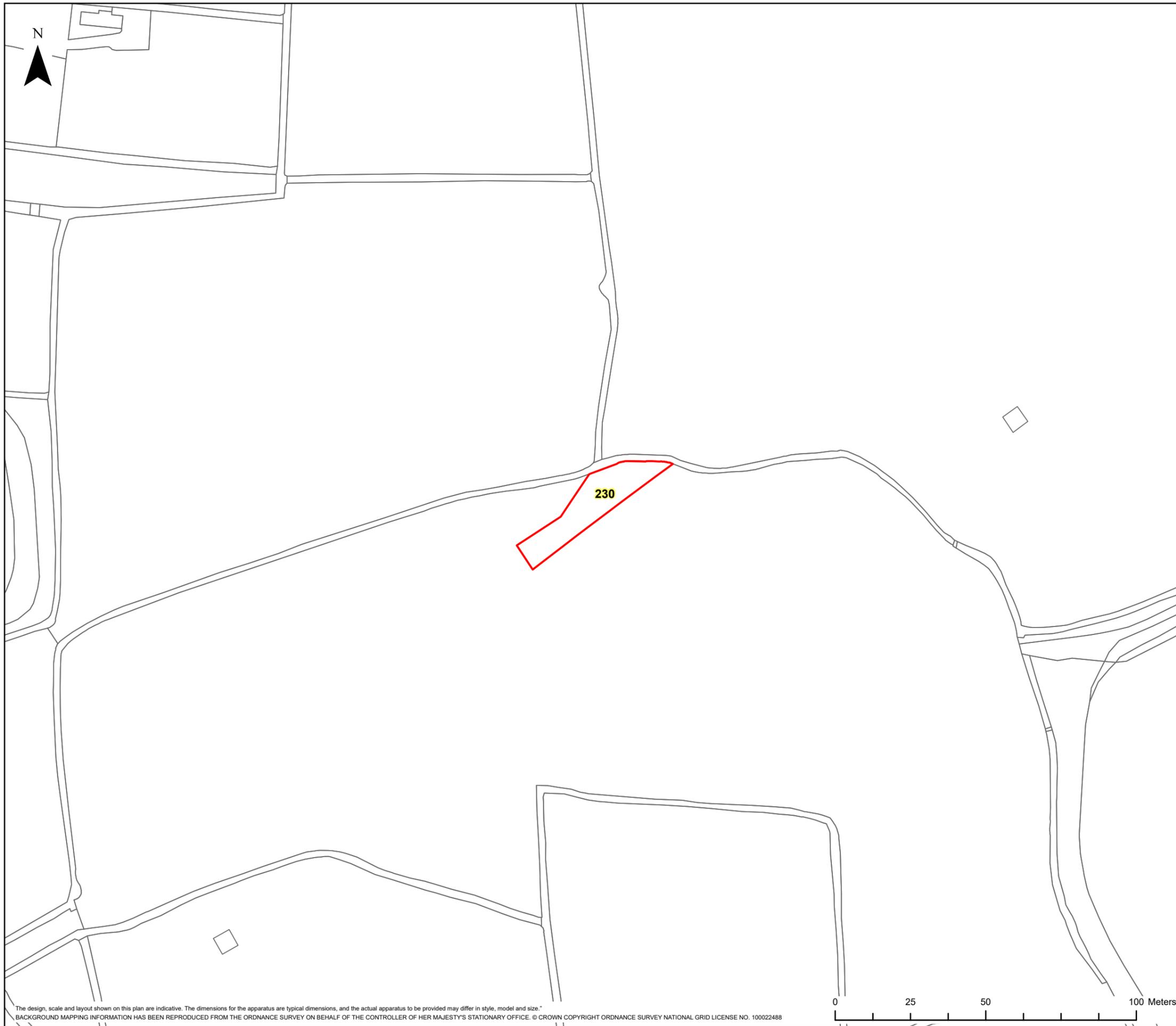
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341625E 167768N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

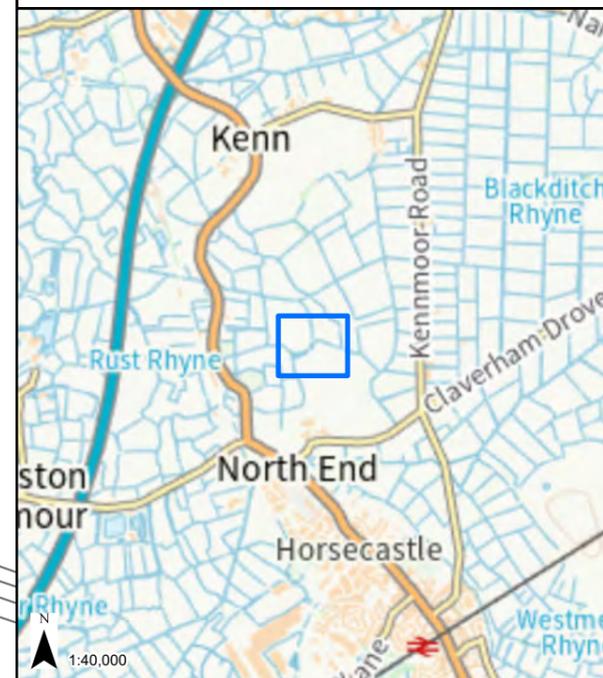
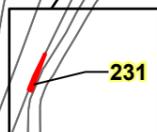
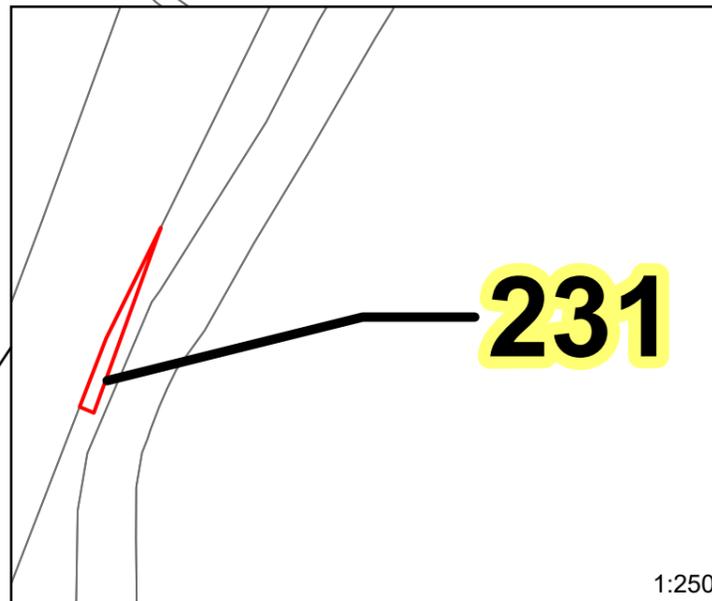
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT231 Plan: Plot Number 231



LEGEND
[Red outline box] GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341883E 167782N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

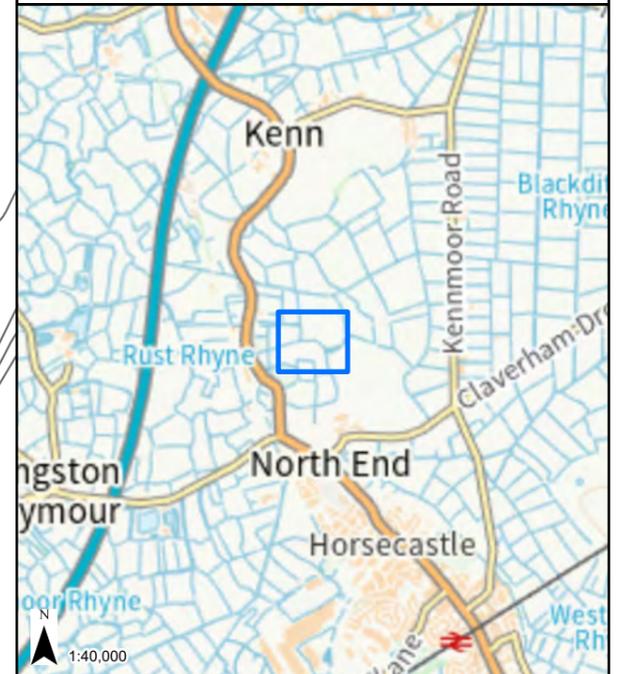
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT232	Plan: Plot Number 232
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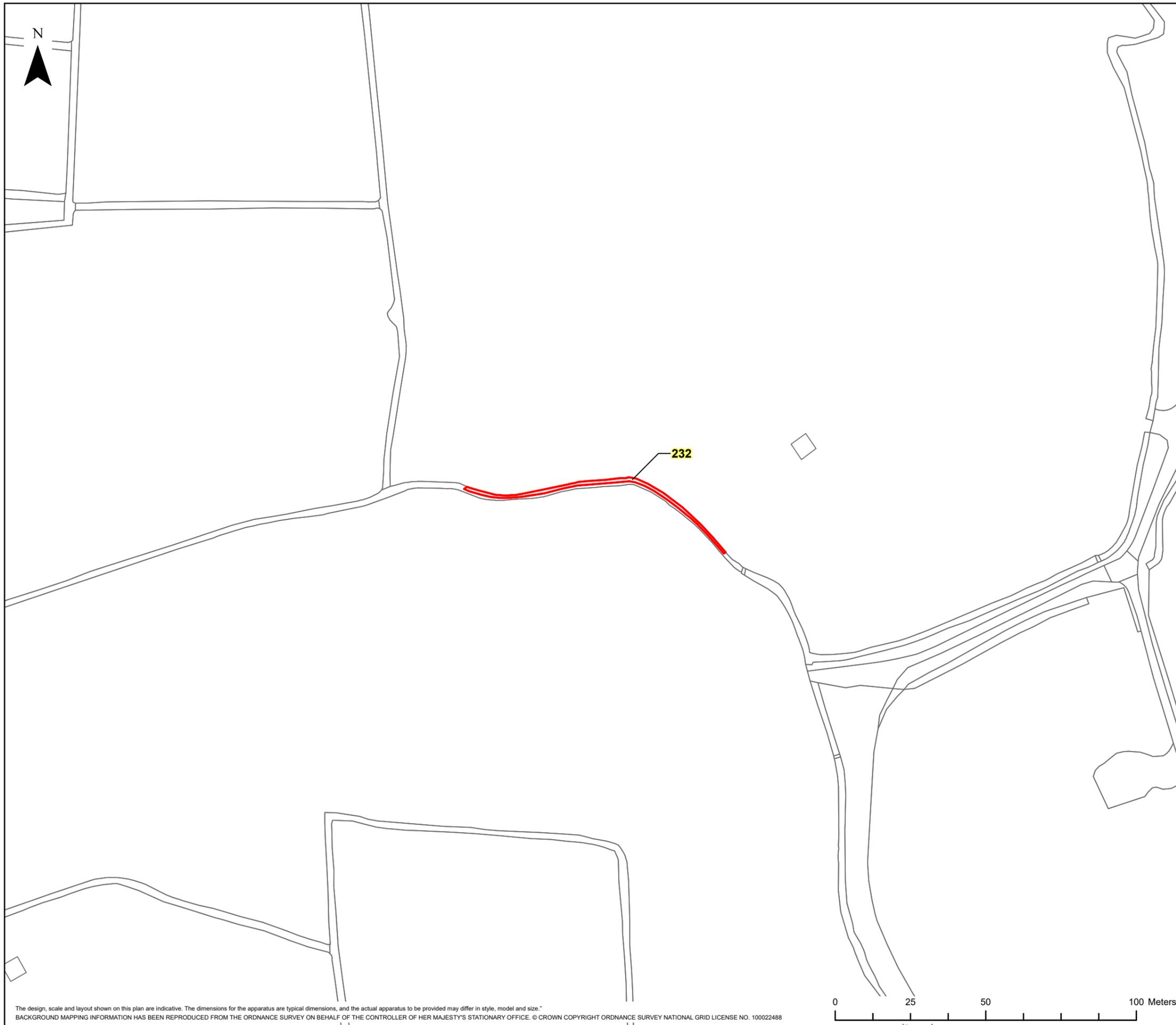
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341695E 167777N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

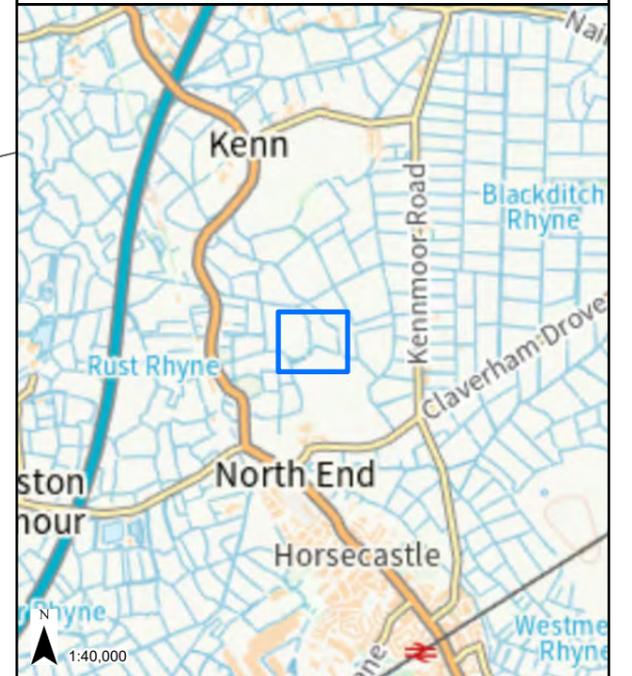




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT233 Plan: Plot Number 233



233

LEGEND

 GVD Plot

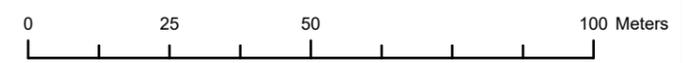
Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Map Centre:
341894E 167837N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

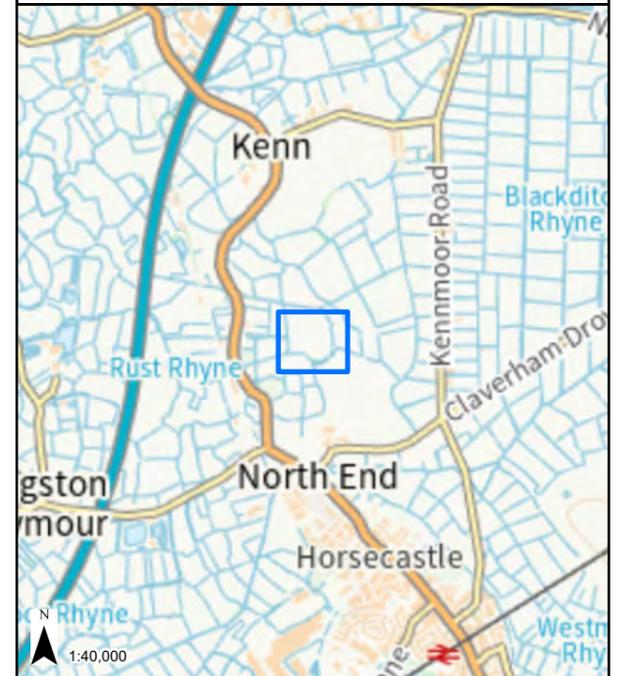
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT234	Plan: Plot Number 234
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LEGEND

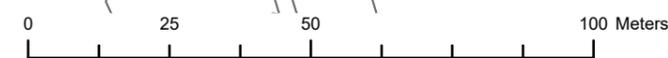
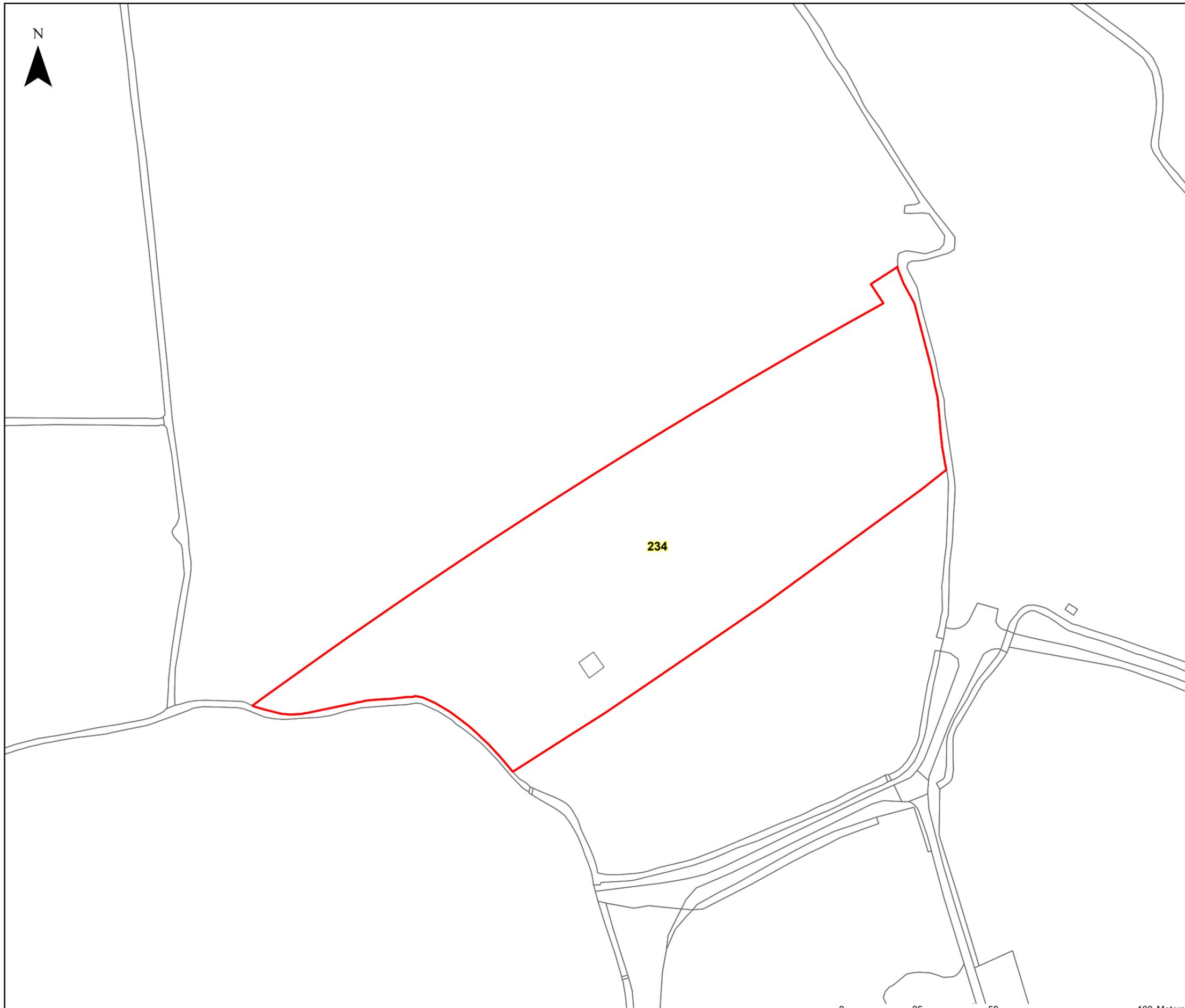
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341767E 167848N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

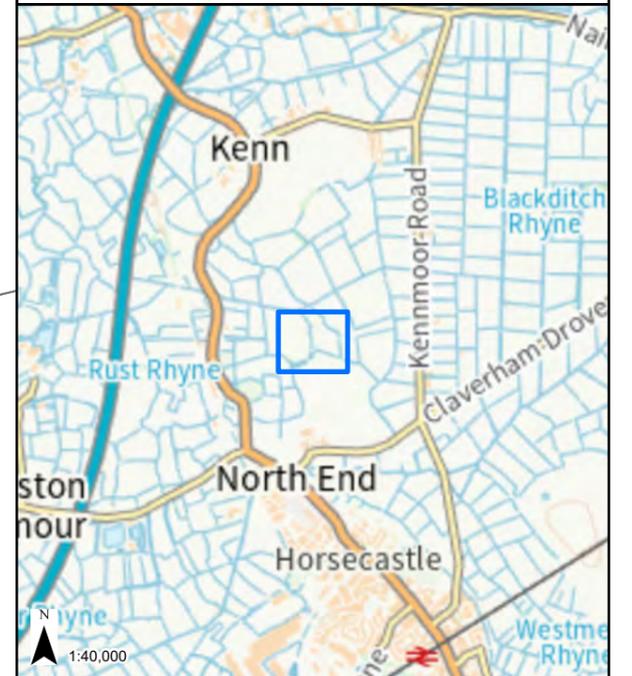




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT235 Plan: Plot Number 235



235

LEGEND

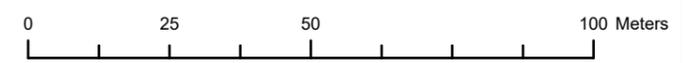
 GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
341887E 167860N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

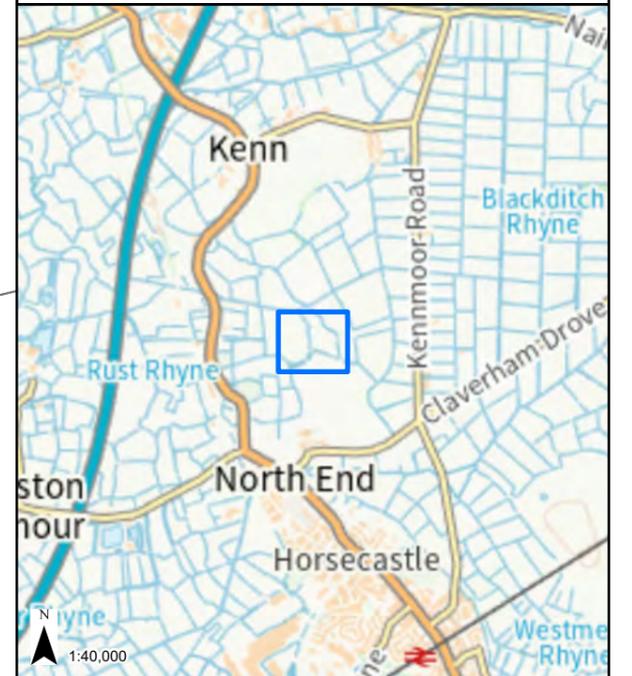
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT236	Plan: Plot Number 236
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LEGEND

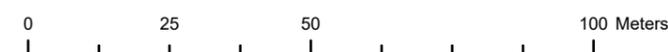
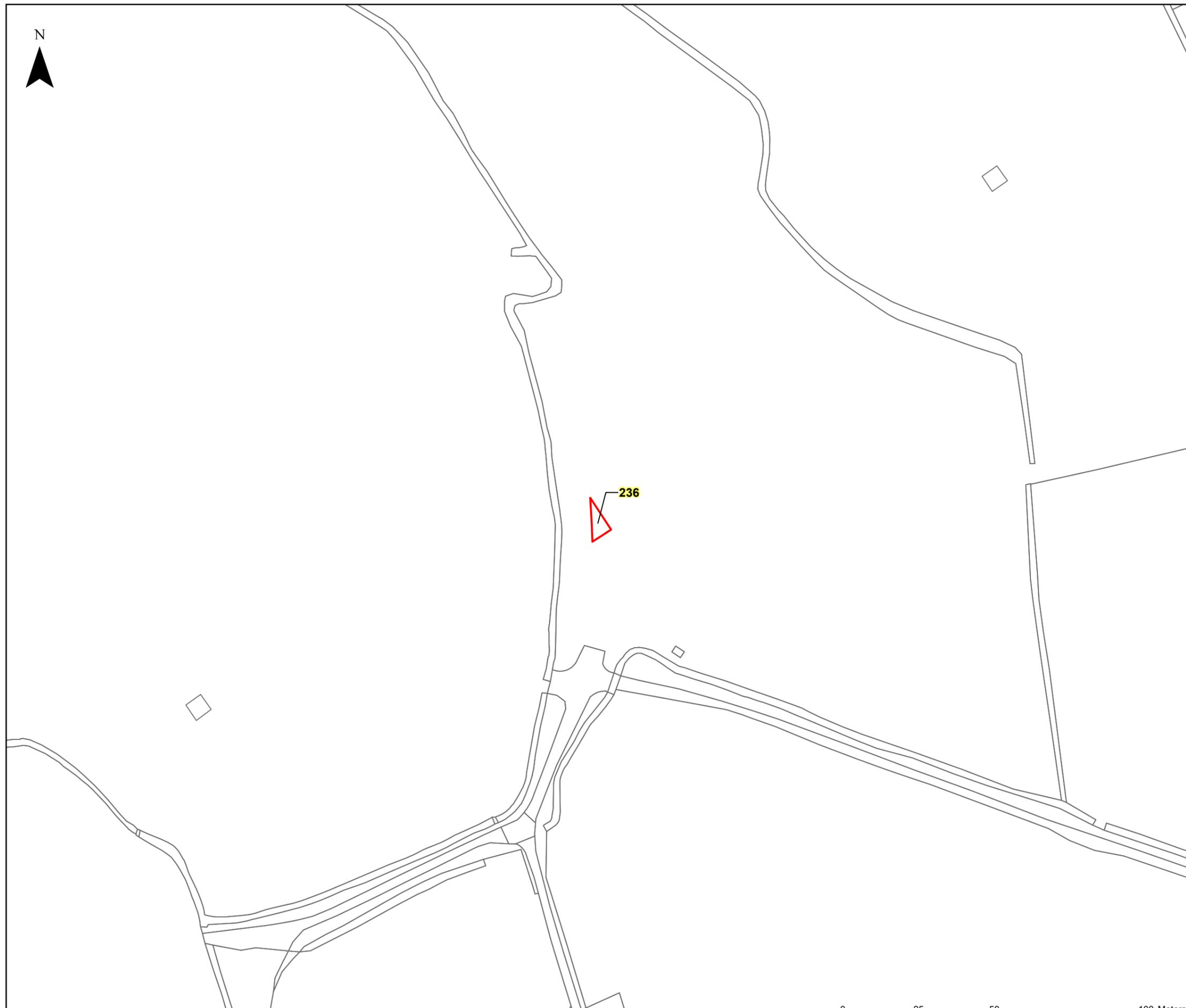
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341897E 167862N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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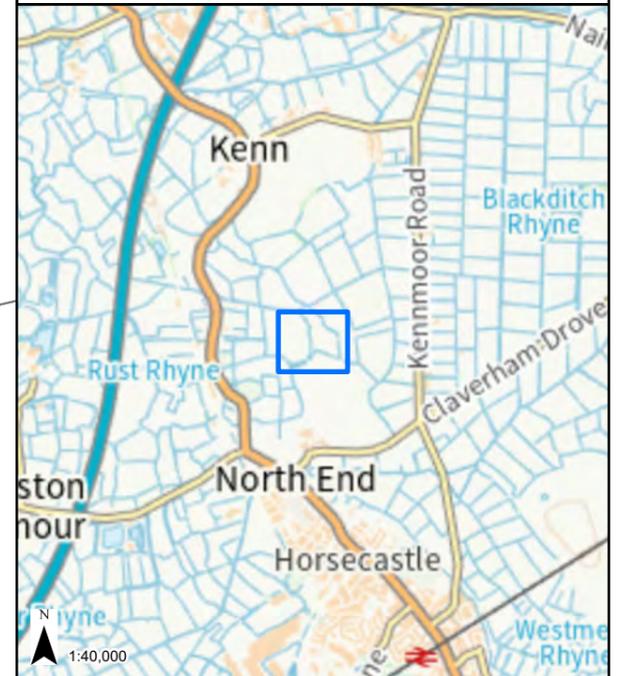
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT237	Plan: Plot Number 237
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LEGEND

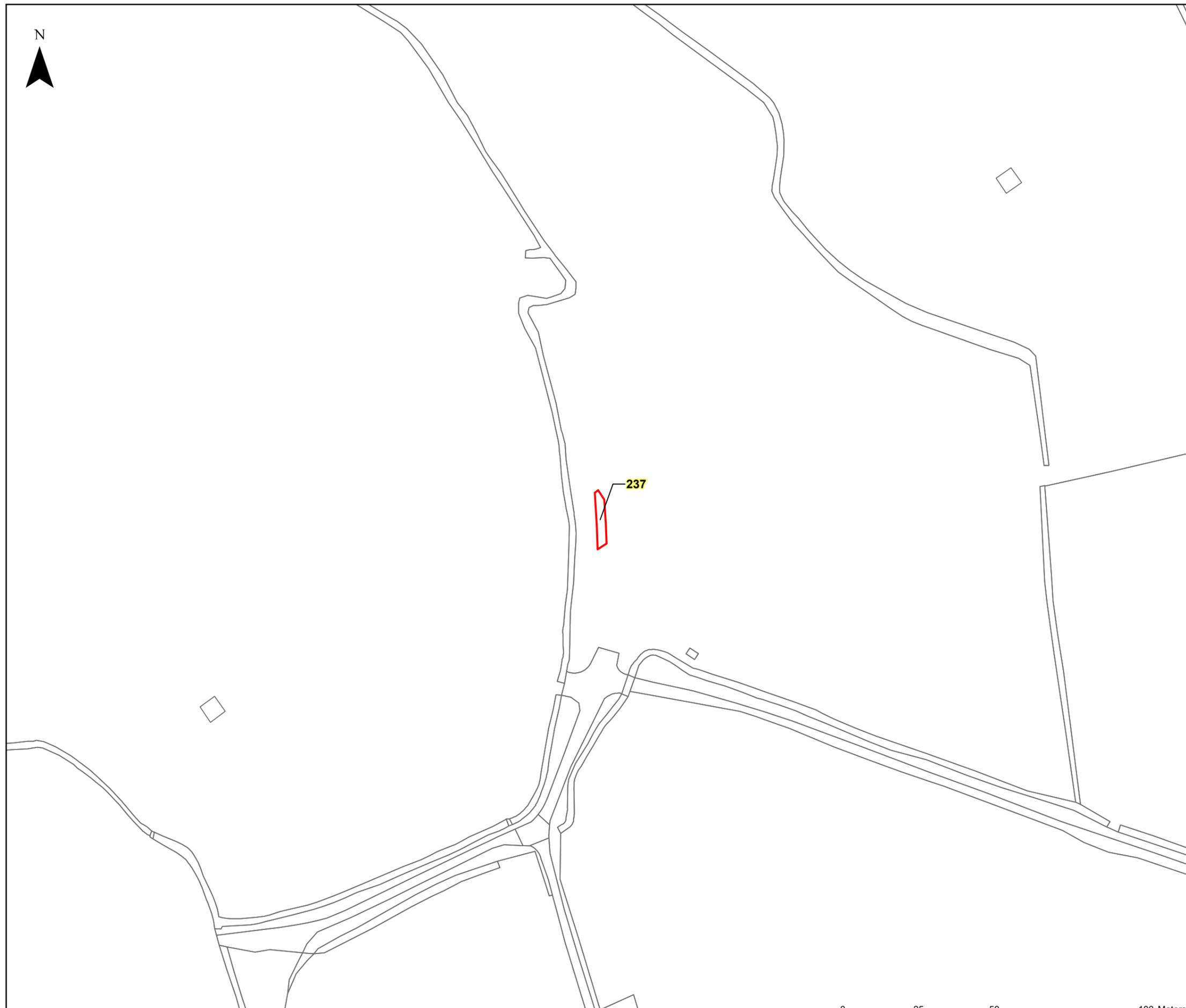
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341892E 167862N
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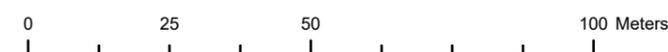
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

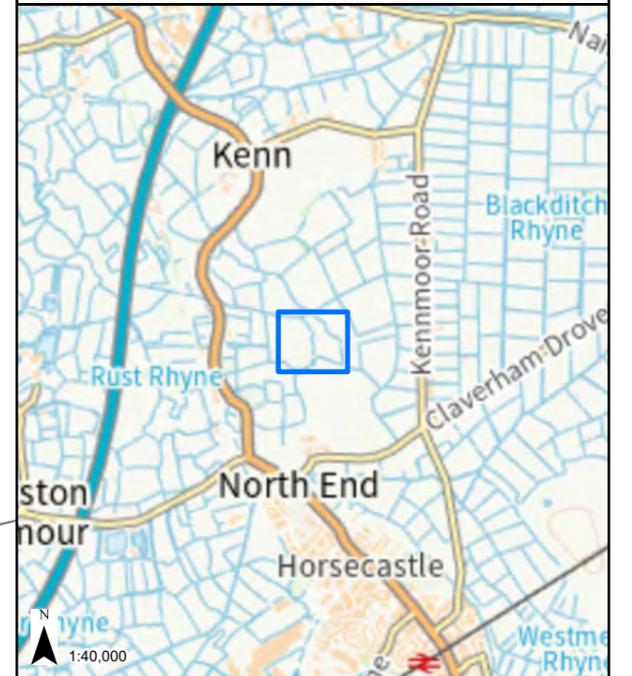
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT238	Plan: Plot Number 238
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LEGEND

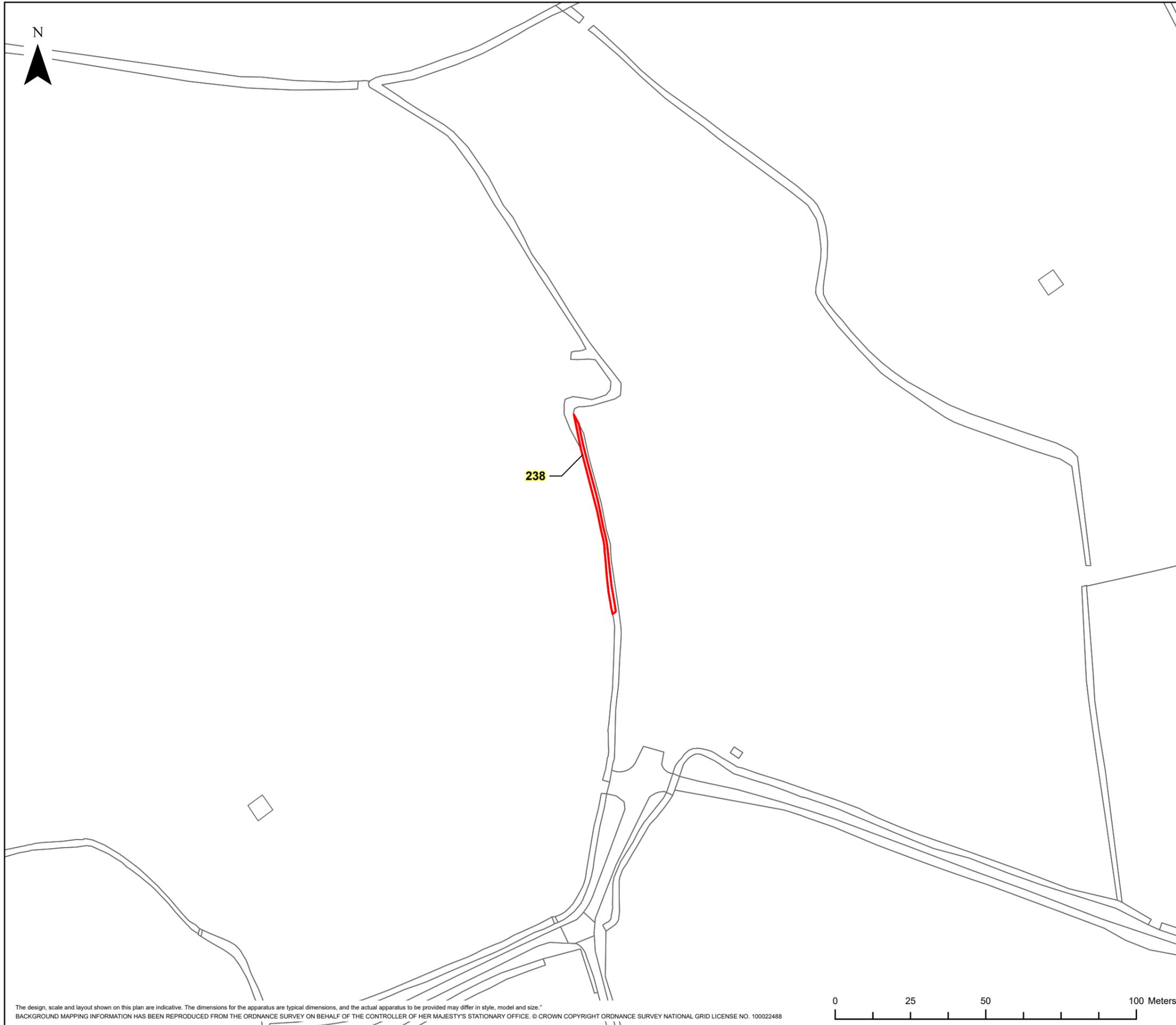
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341875E 167897N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

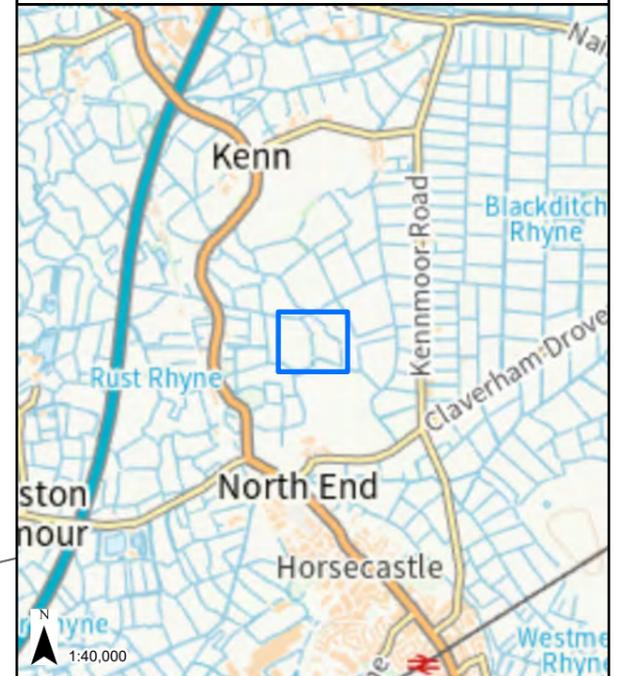



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT239	Plan: Plot Number 239
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341879E 167905N
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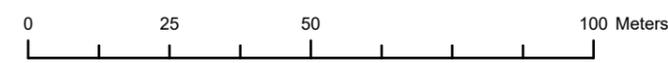
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



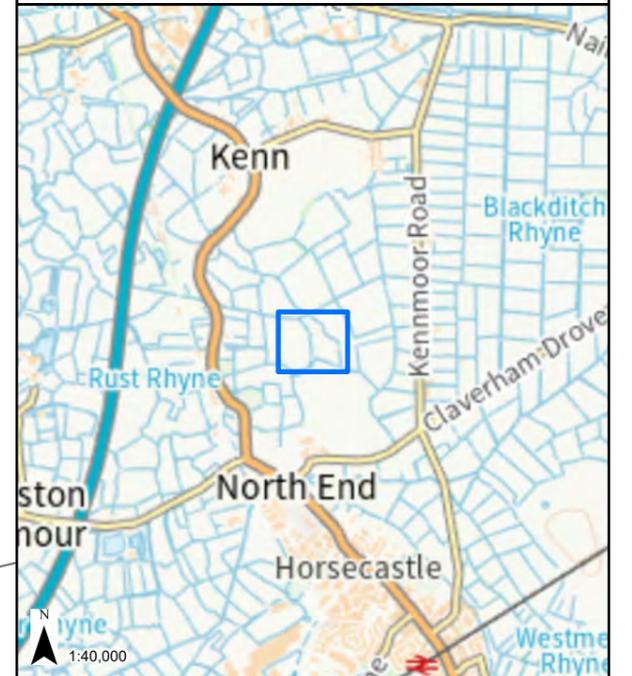

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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT240	Plan: Plot Number 240
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LEGEND

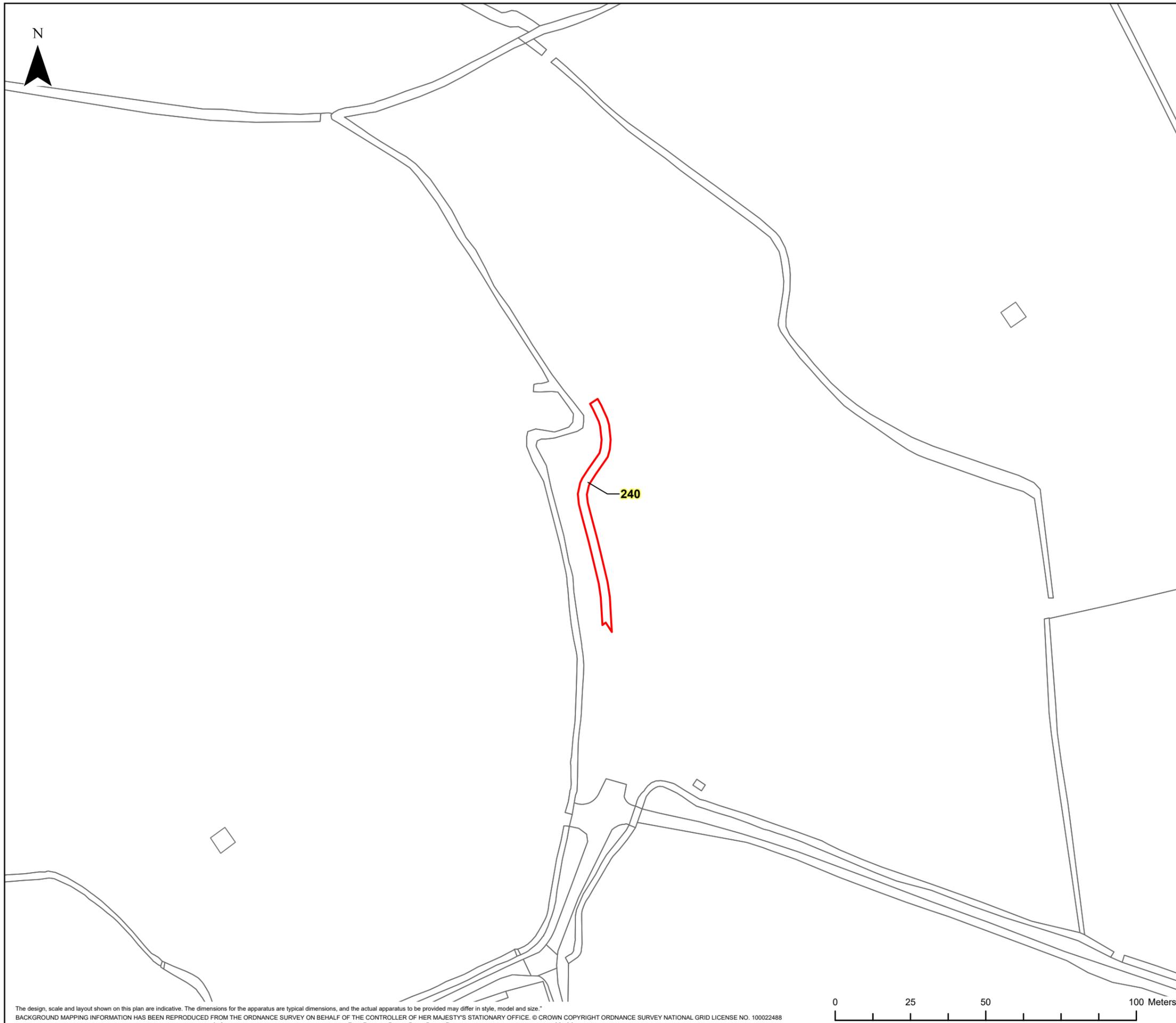
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341888E 167908N
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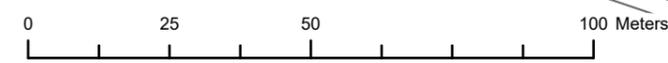
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

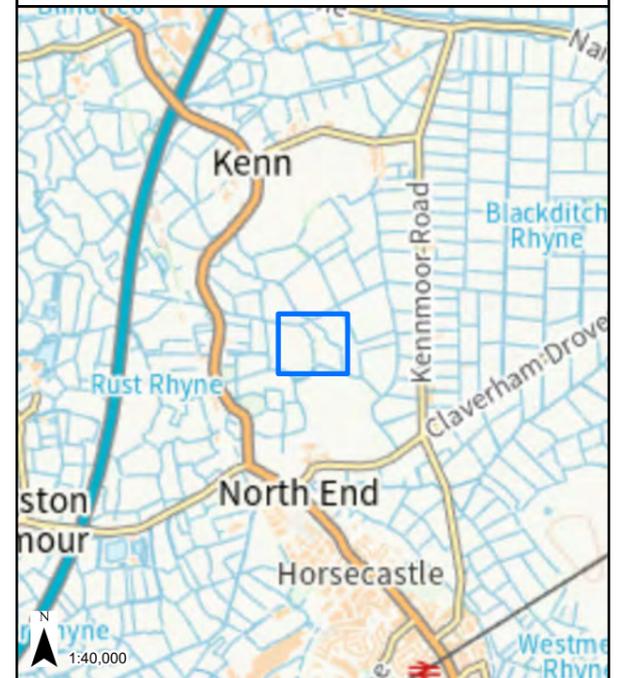
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT241	Plan: Plot Number 241
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LEGEND

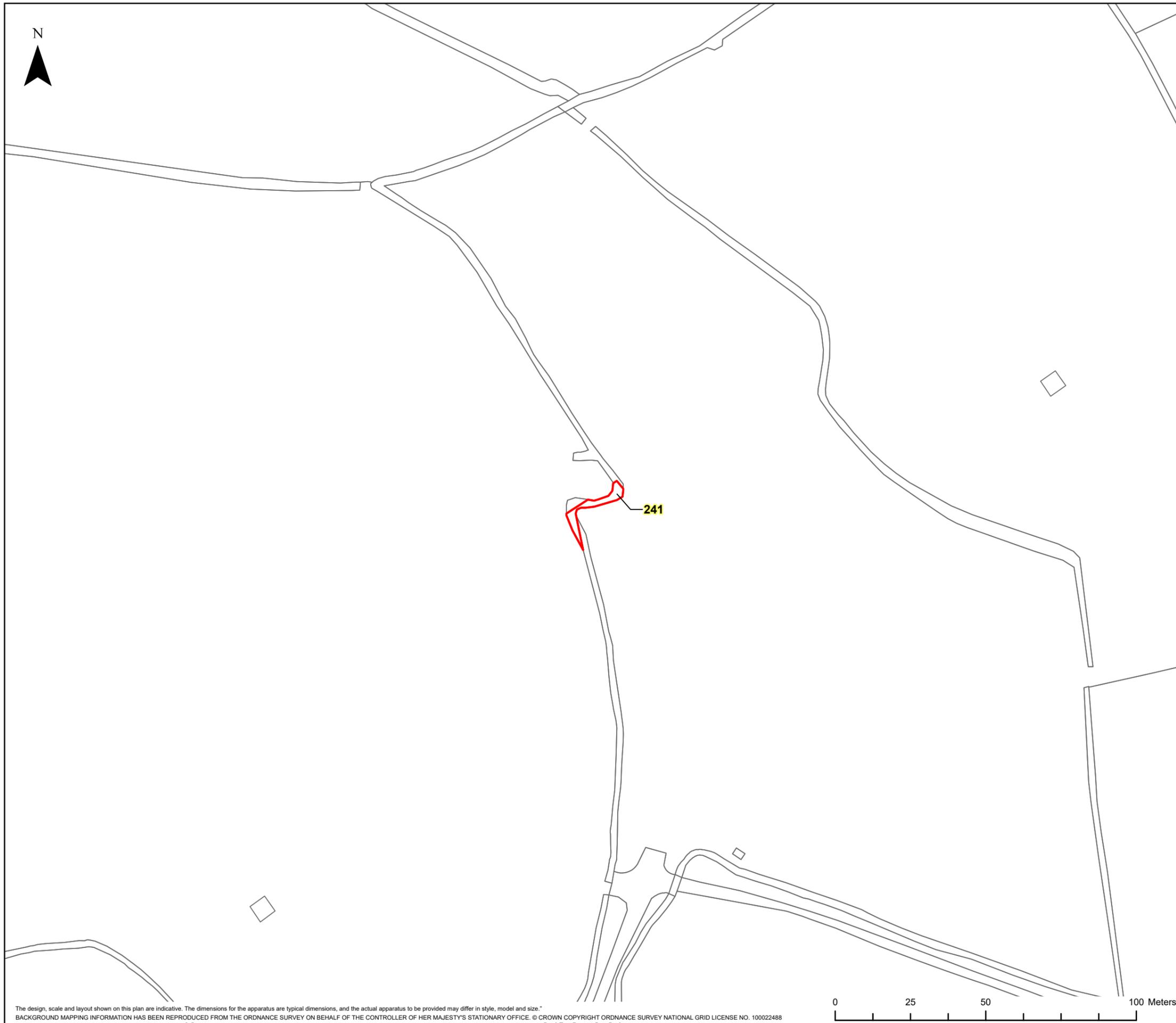
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341875E 167931N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

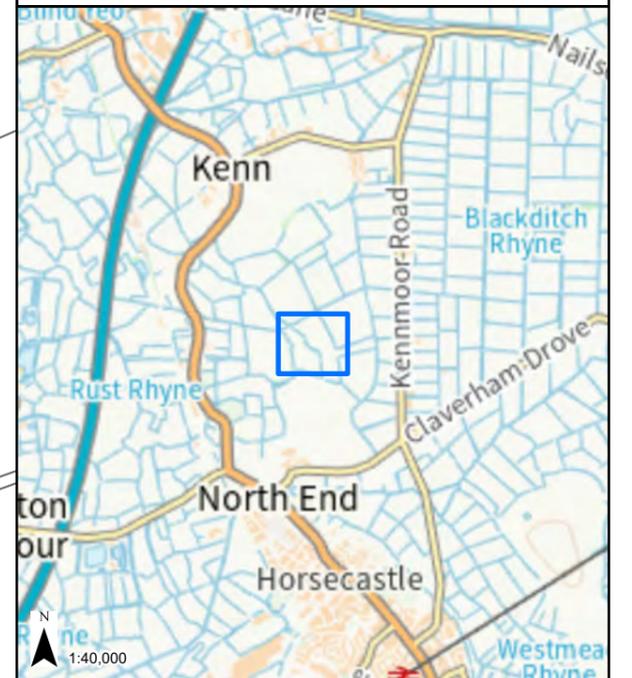



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT242	Plan: Plot Number 242
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LEGEND

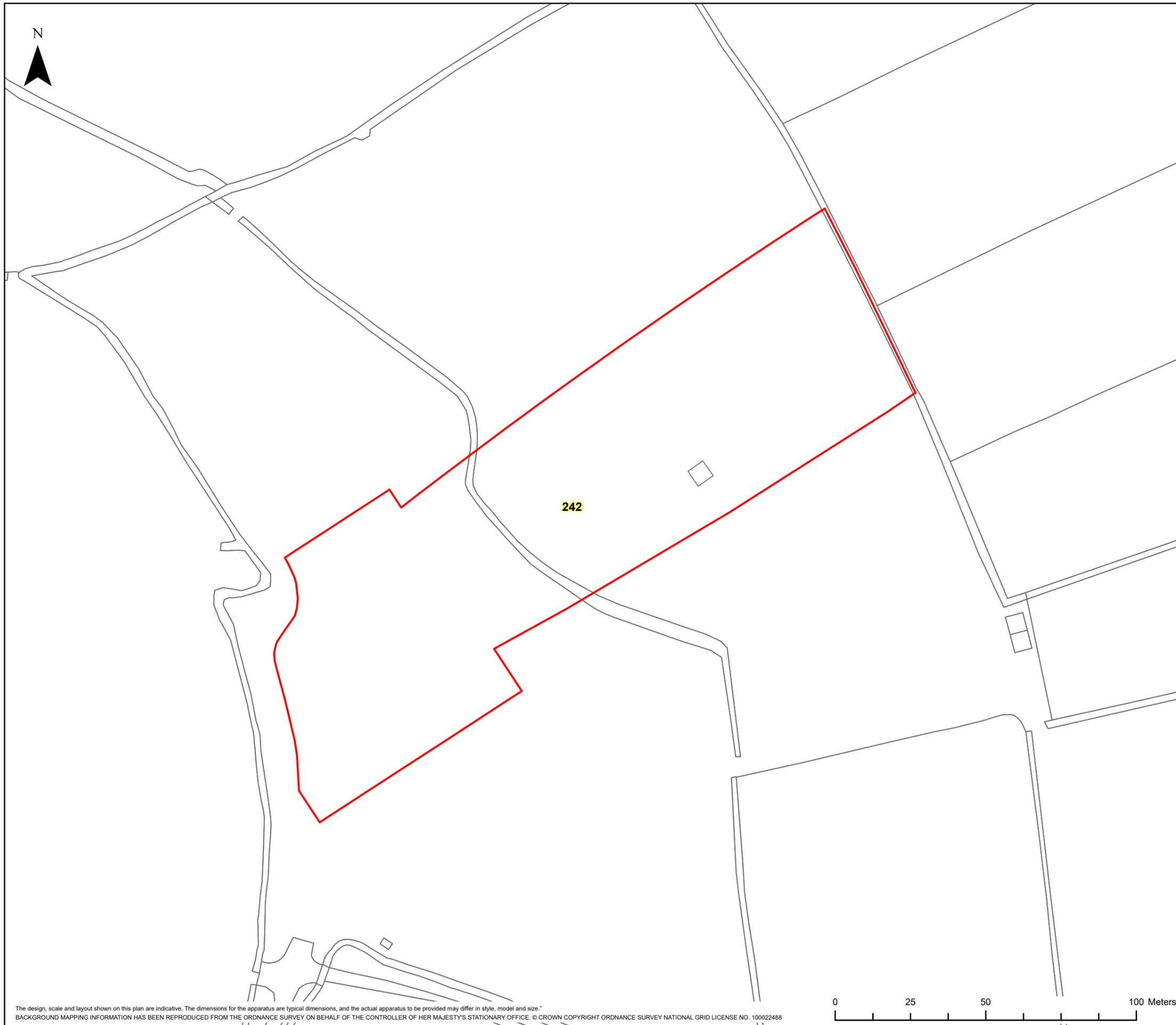
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 341992E 167960N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

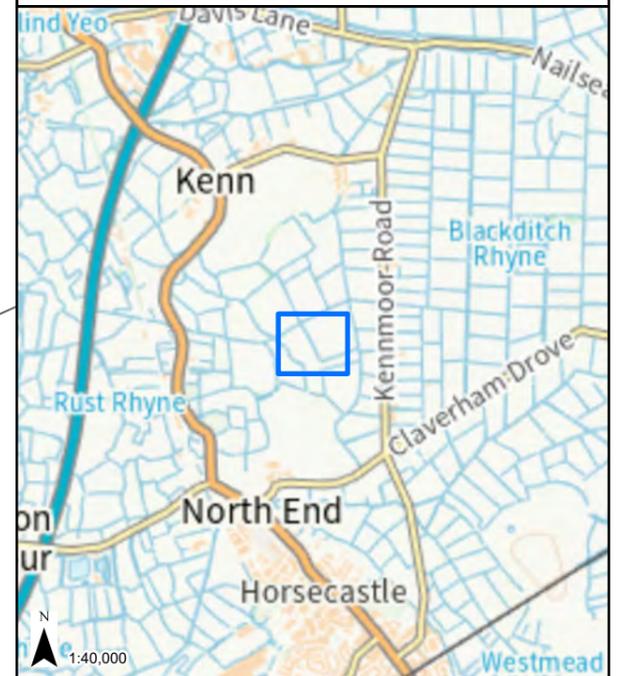
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT243 Plan: Plot Number 243



243

LEGEND

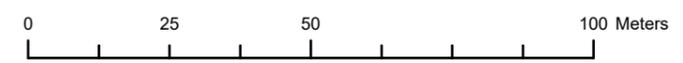
 GVD Plot

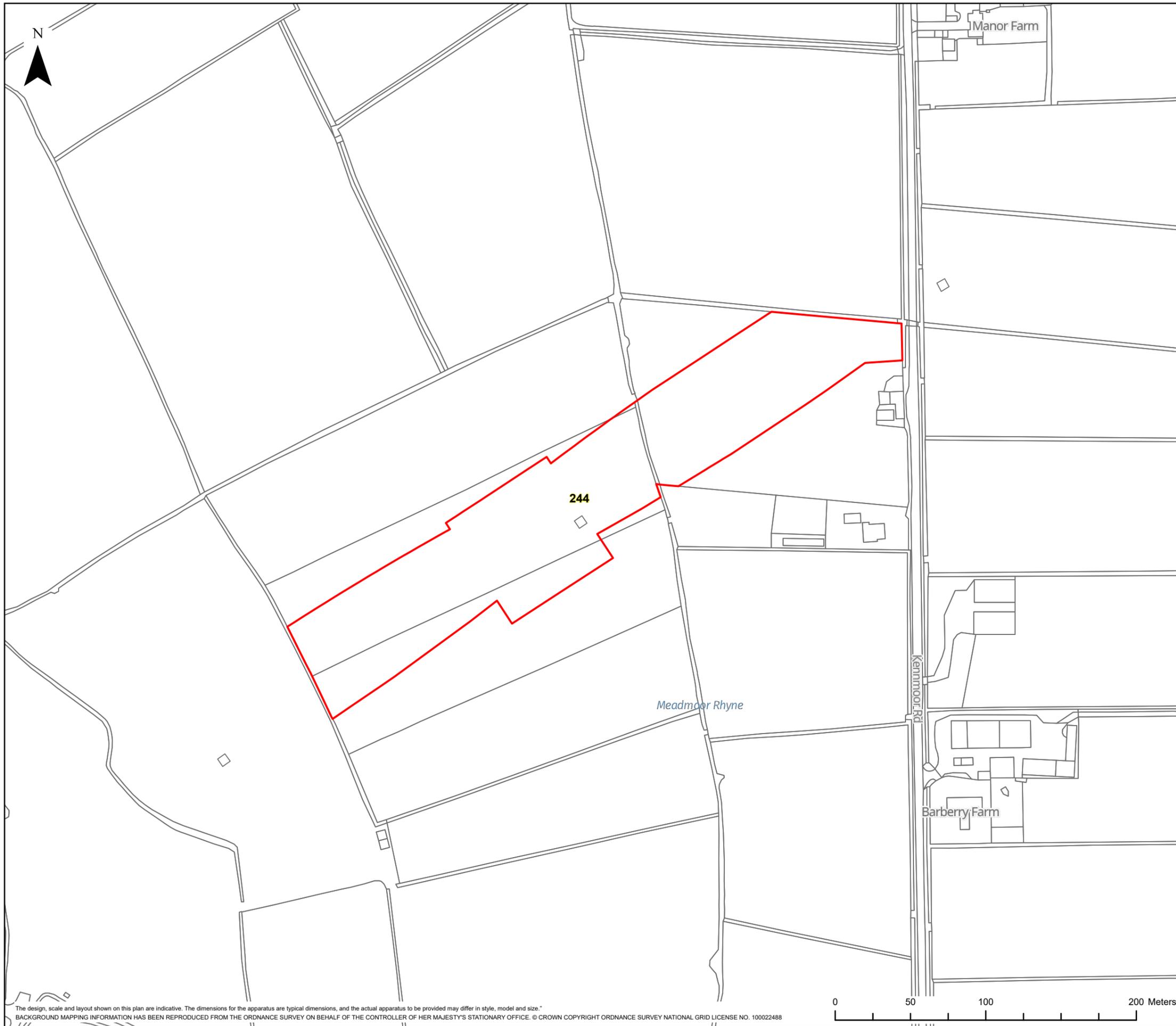
Coordinate System: British National Grid Map Centre: 342083E 168032N
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

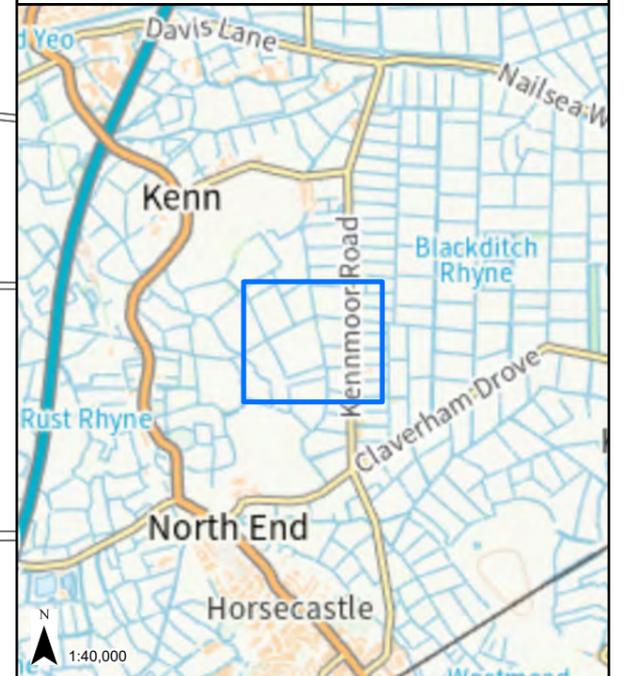




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT244	Plan: Plot Number 244
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LEGEND

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 342273E 168137N
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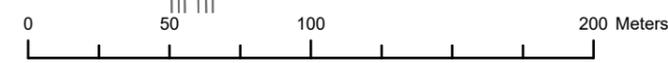
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:2,500	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



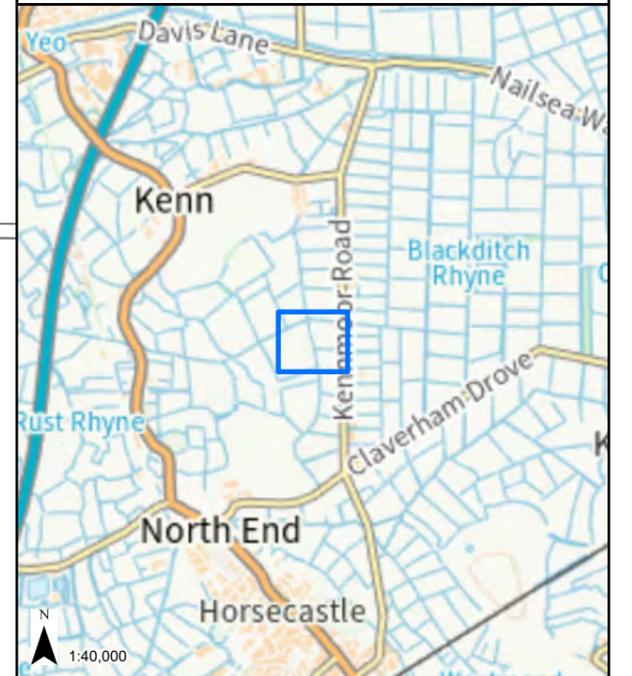
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT245 Plan: Plot Number 245



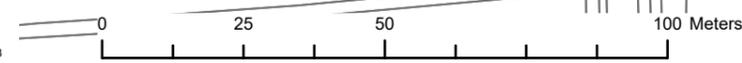
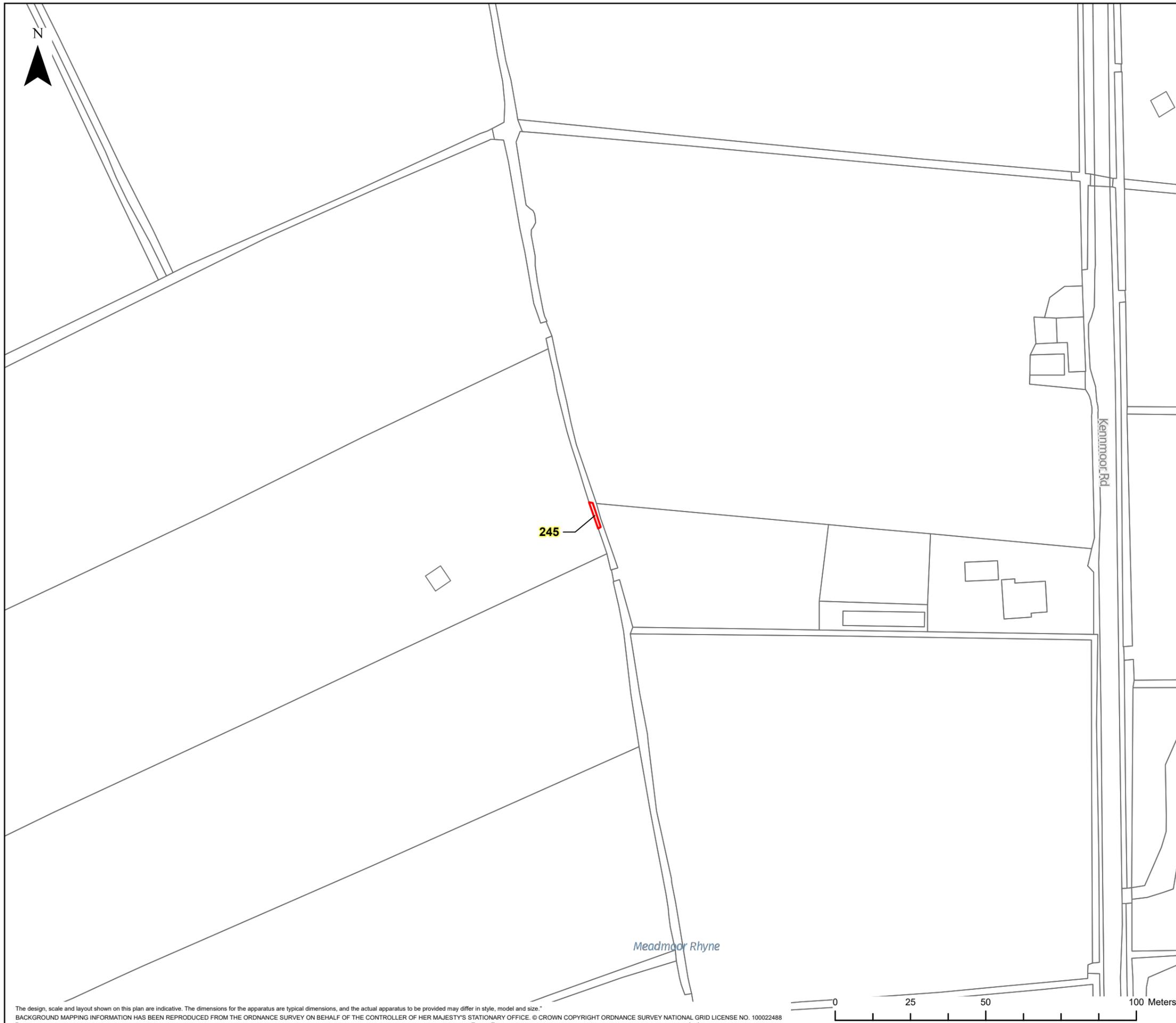
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 342316E 168153N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

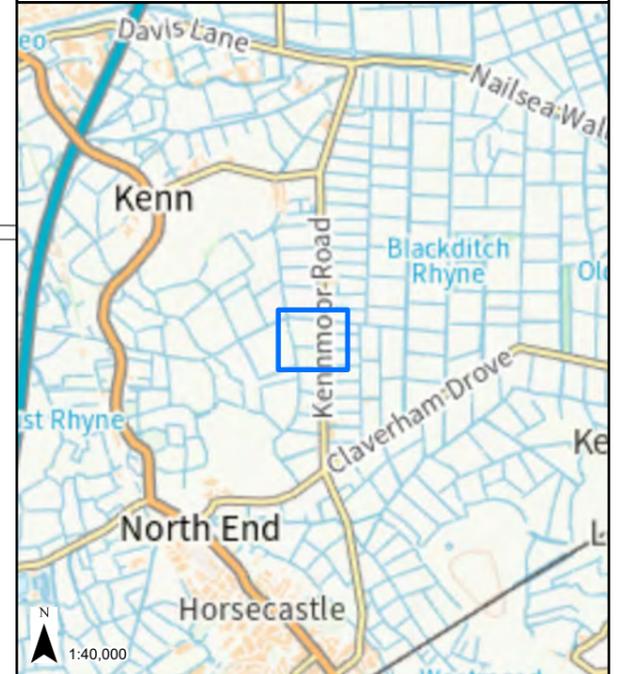



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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT246 Plan: Plot Number 246



LEGEND

GVD Plot

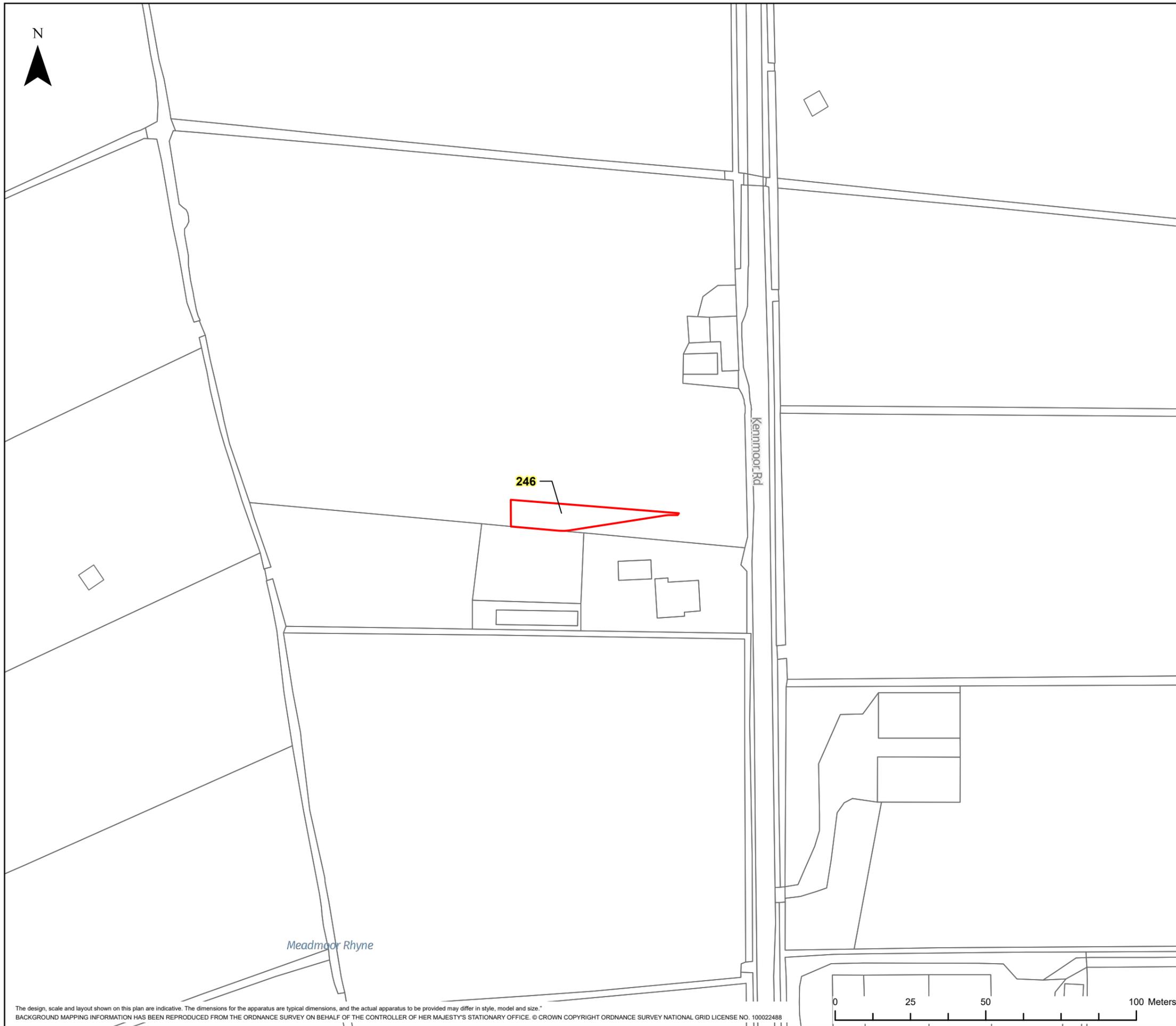
Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Map Centre:
342431E 168153N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

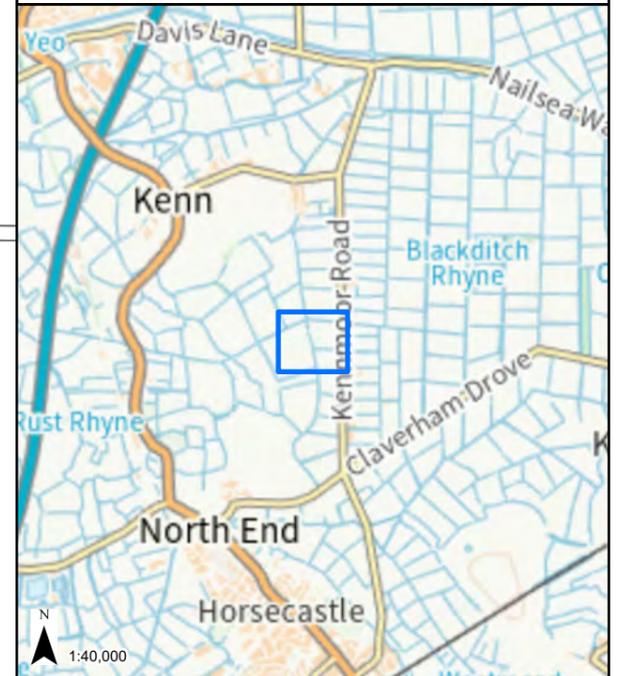


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT247 Plan: Plot Number 247



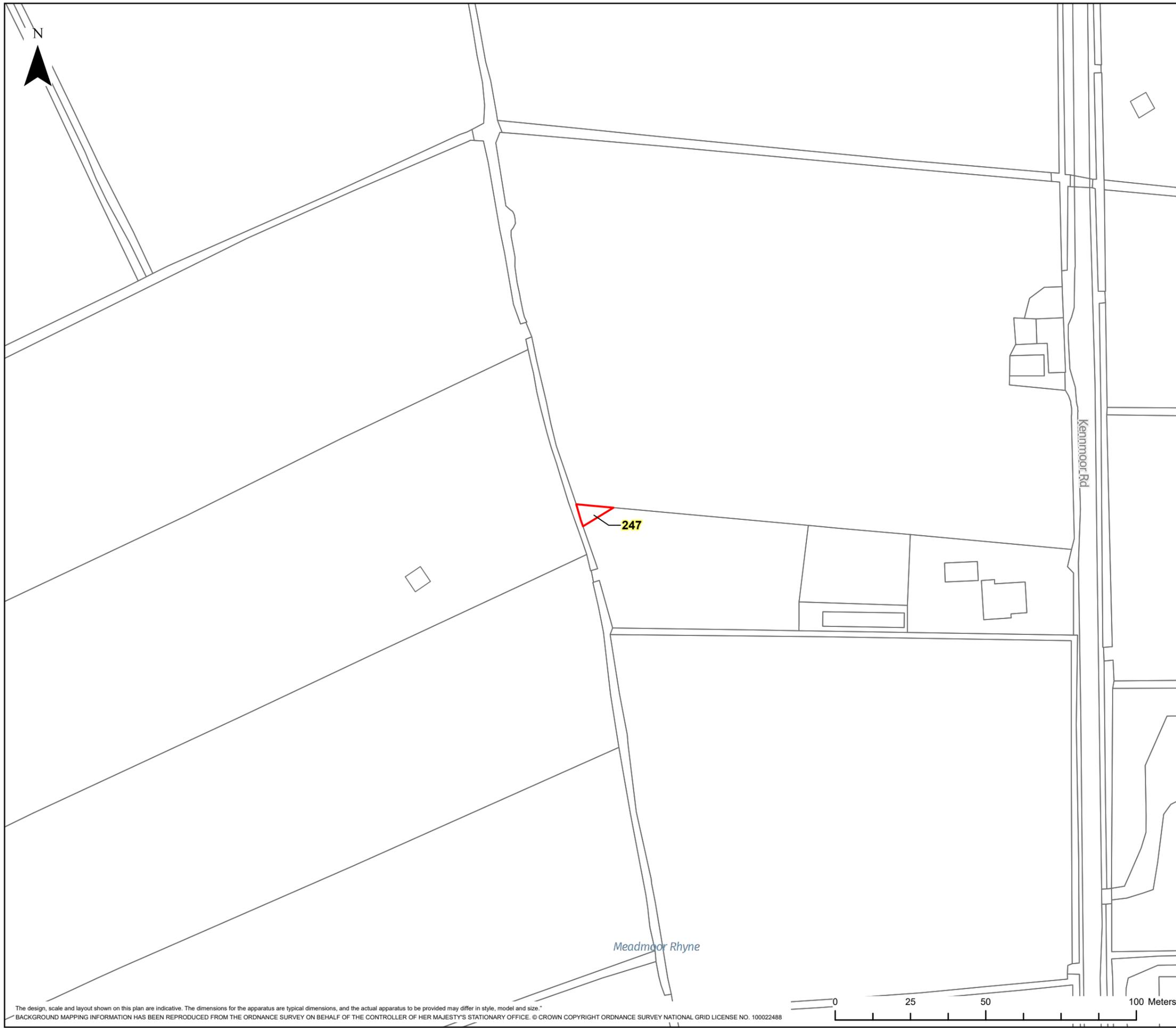
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 342323E 168154N
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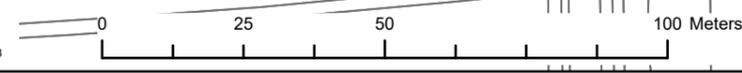
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

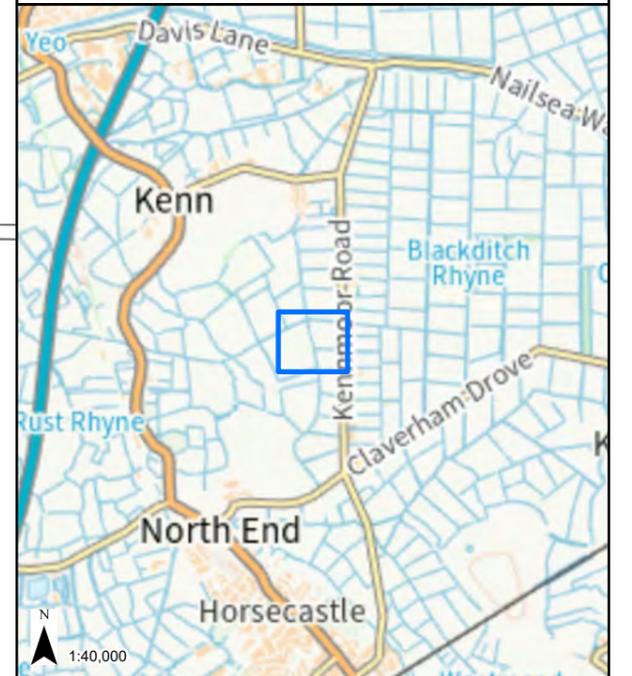
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT248 Plan: Plot Number 248



LEGEND

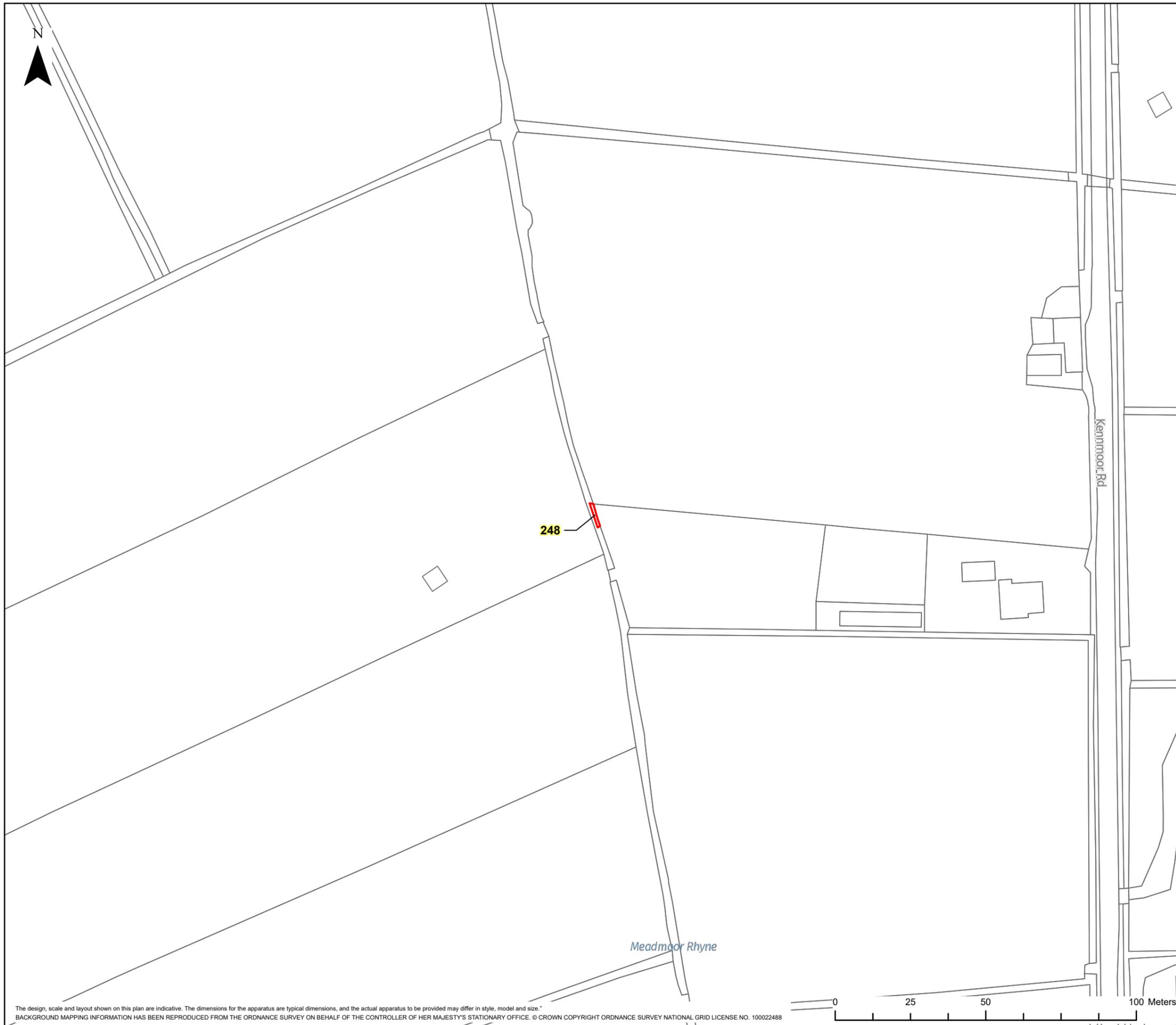
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 342317E 168153N
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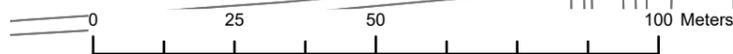
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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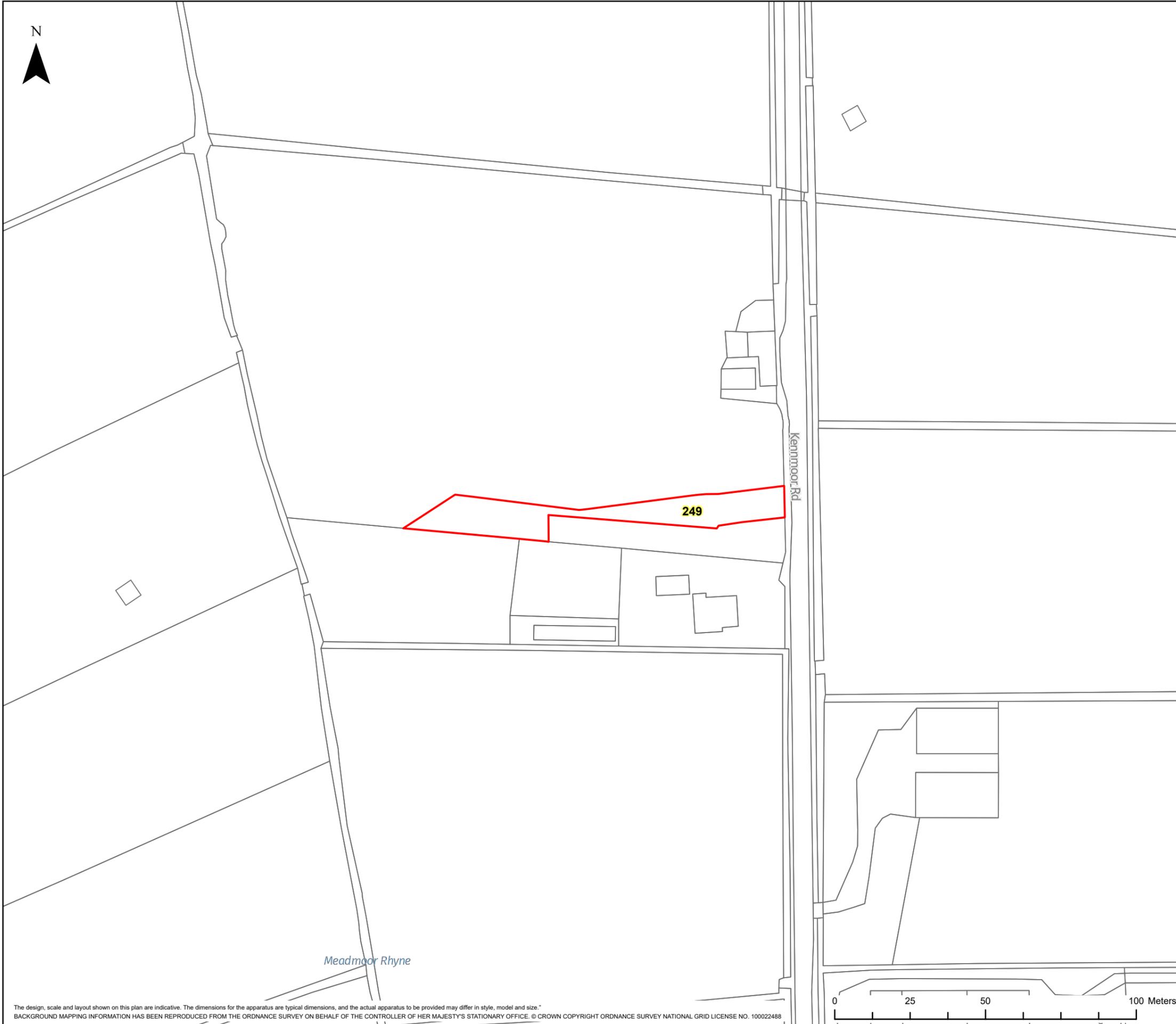
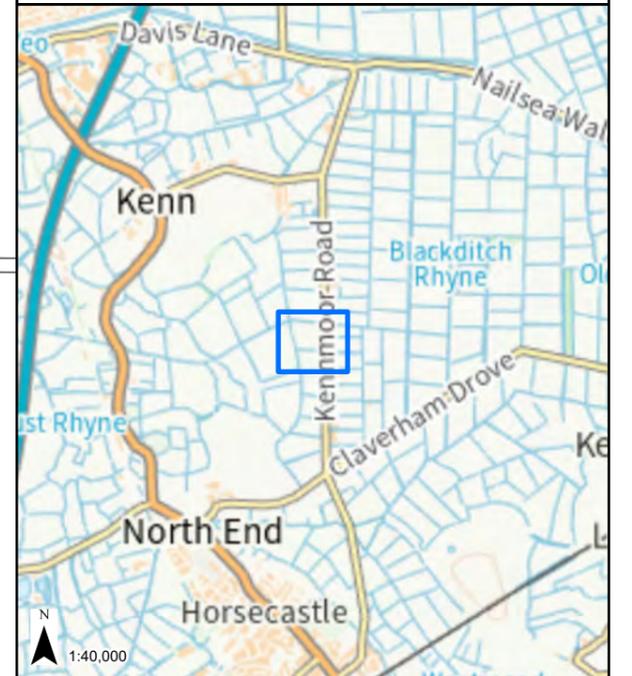




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT249 Plan: Plot Number 249



LEGEND

 GVD Plot

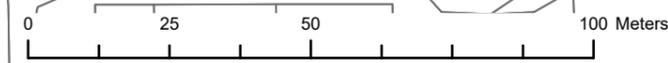
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 342418E 168159N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



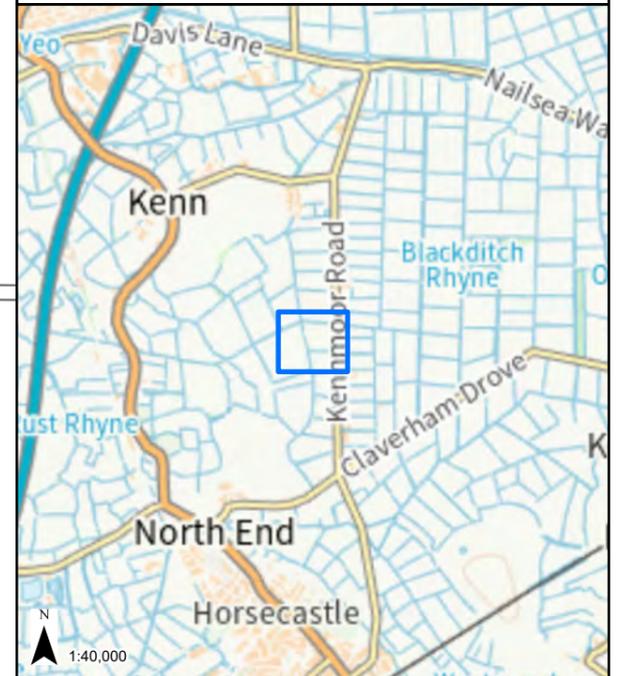
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT250 Plan: Plot Number 250

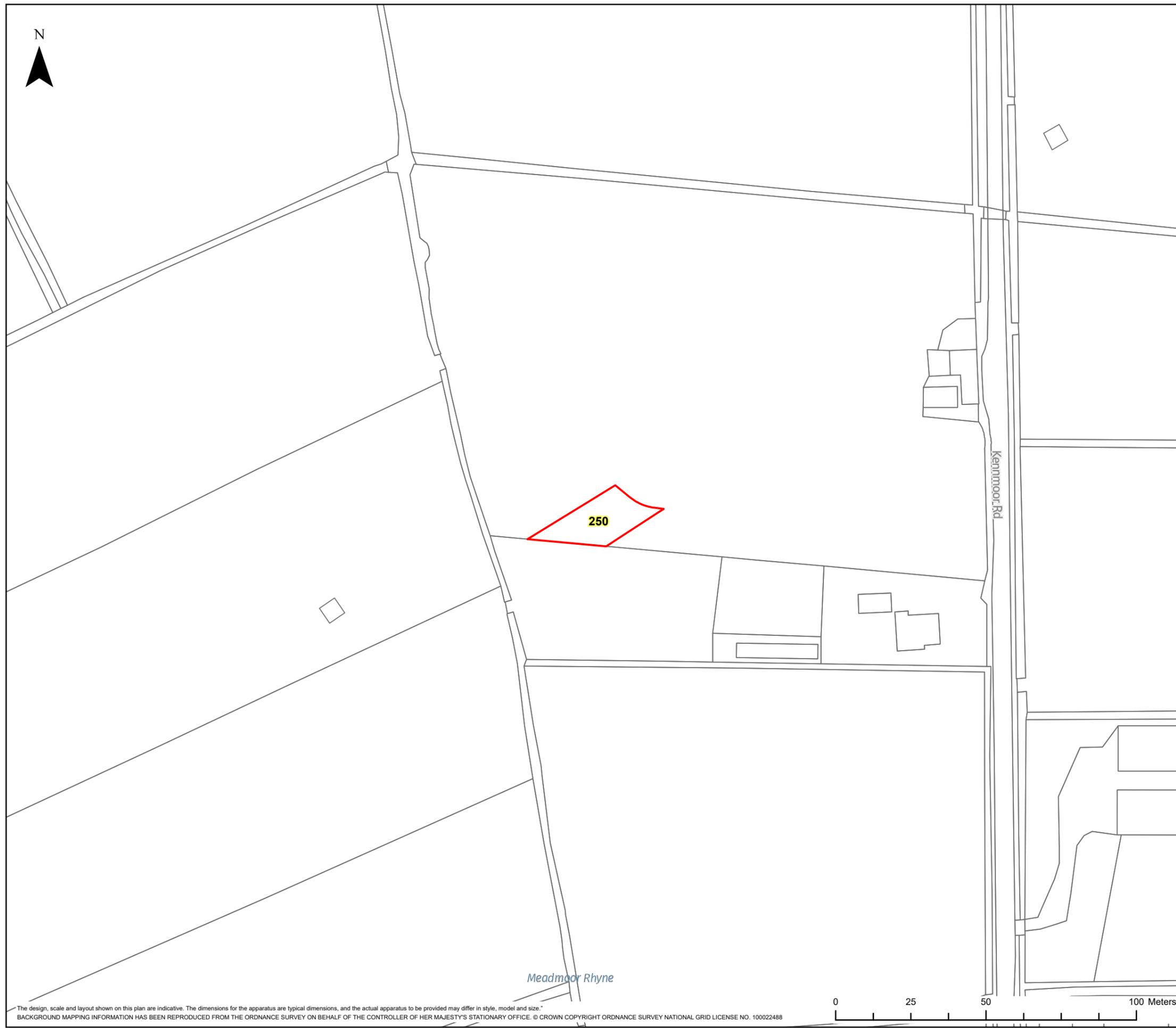


LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 342351E 168164N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

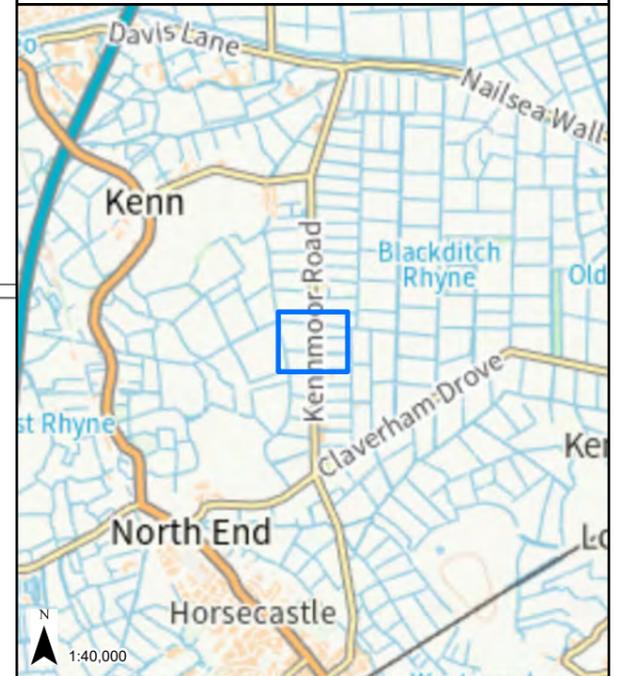


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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT251 Plan: Plot Number 251



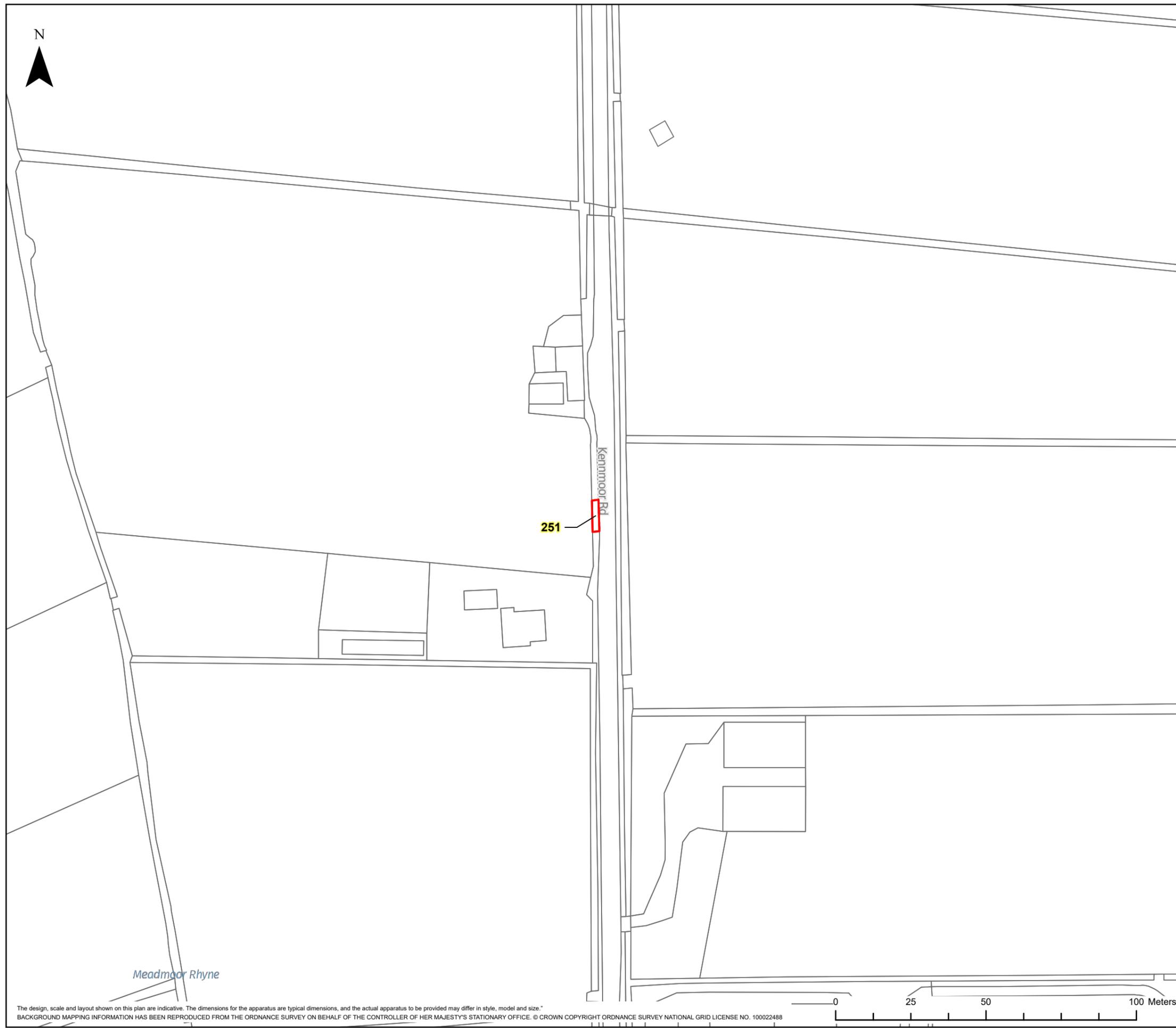
LEGEND
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 342482E 168163N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

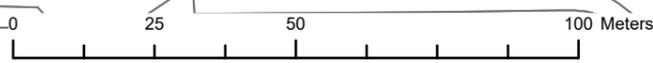



251

Kennmoor Rd

Meadmoor Rhyne

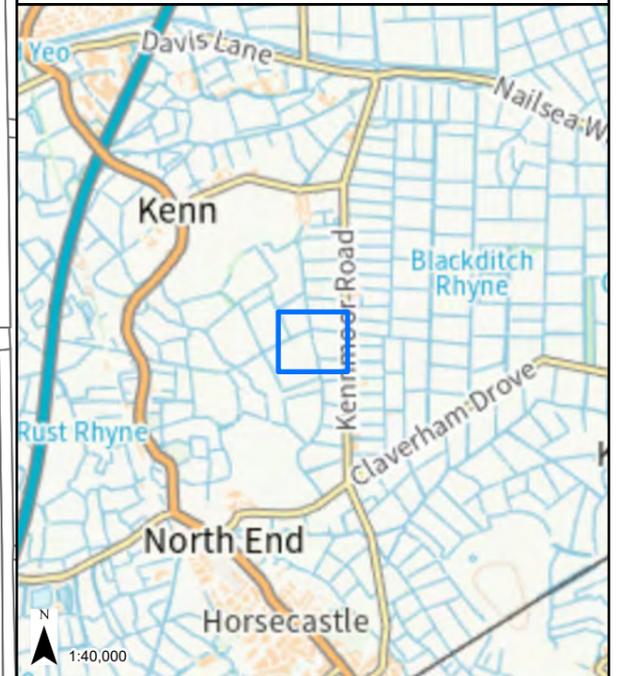
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HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT252 Plan: Plot Number 252



LEGEND

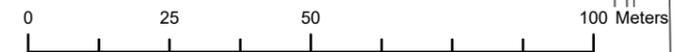
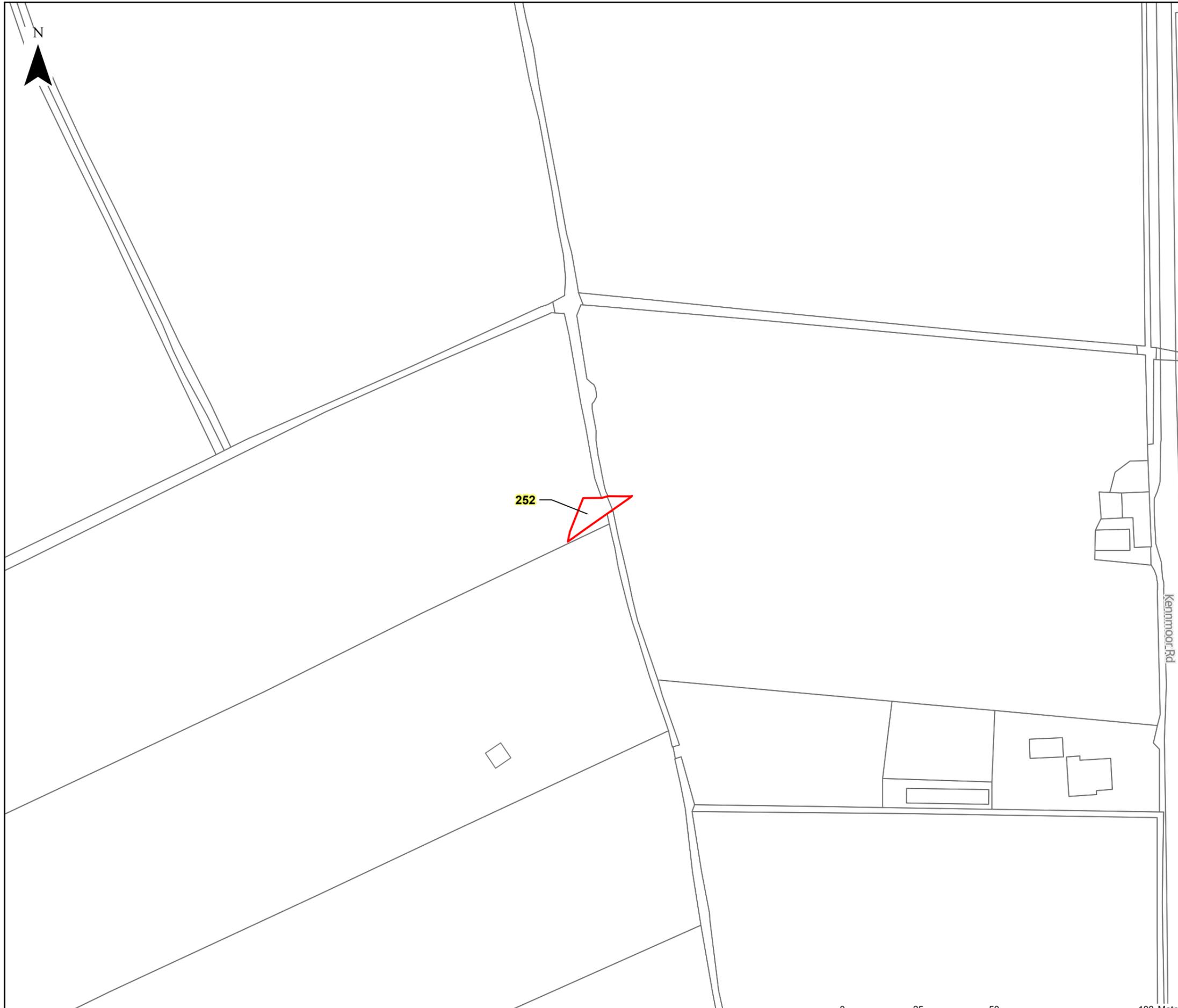
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 342297E 168210N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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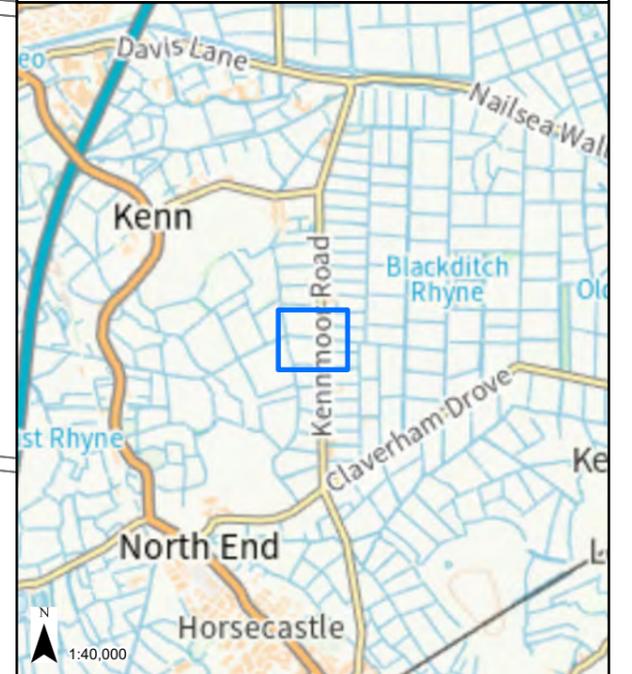
Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT253	Plan: Plot Number 253
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LEGEND

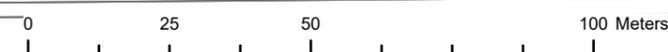
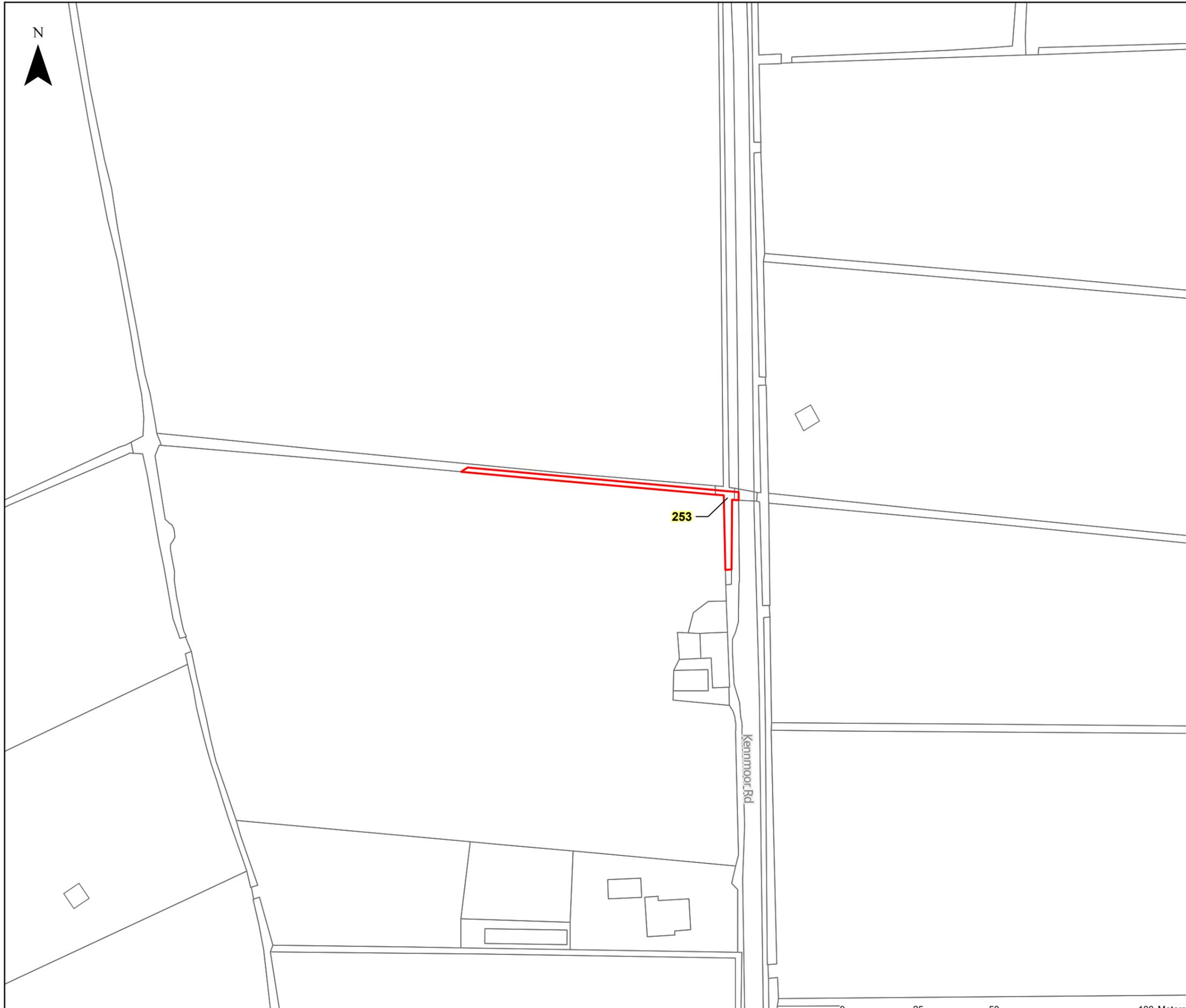
GVD Plot

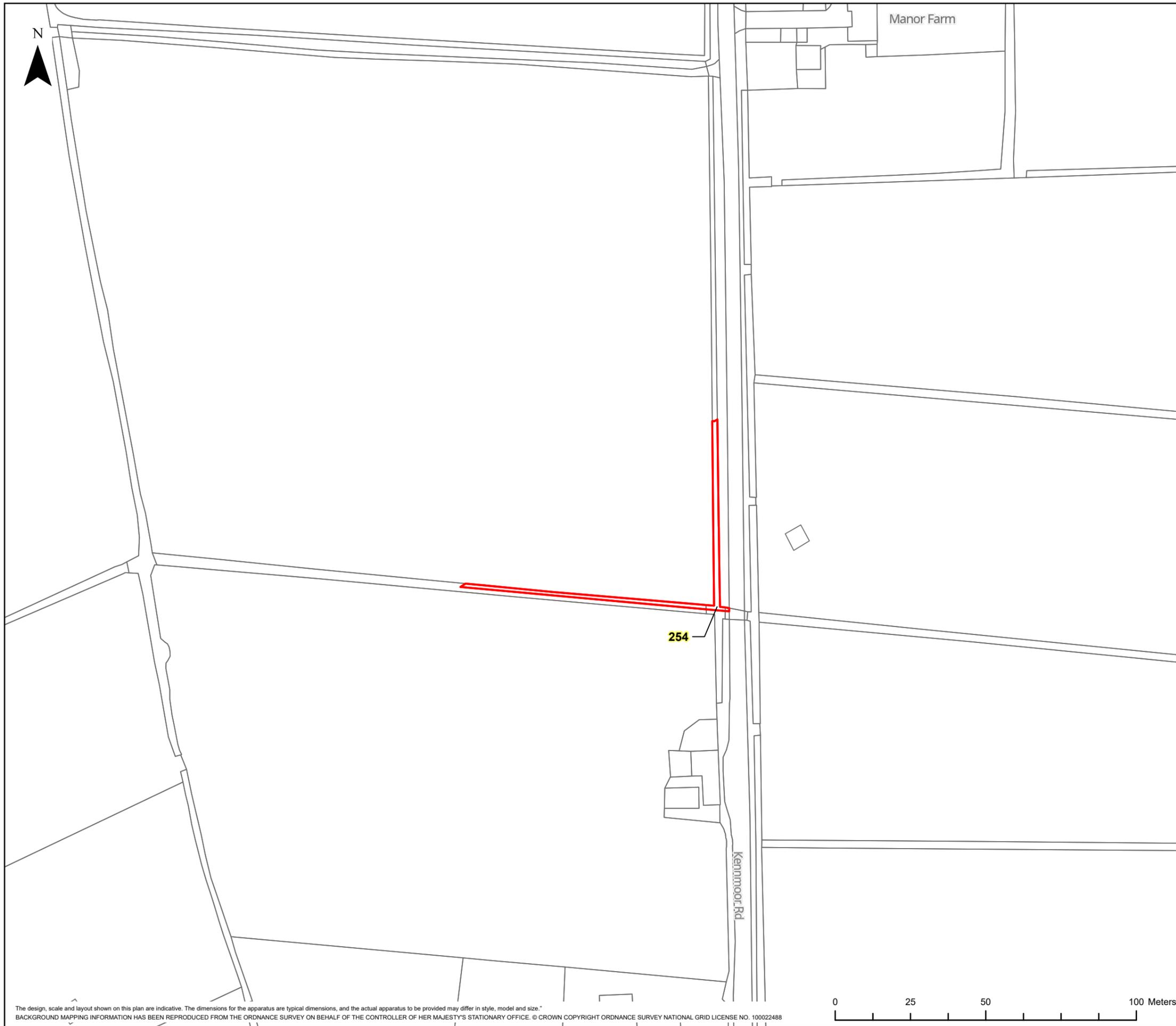
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 342436E 168256N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250	PAPER SIZE: A3
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Notes:
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.





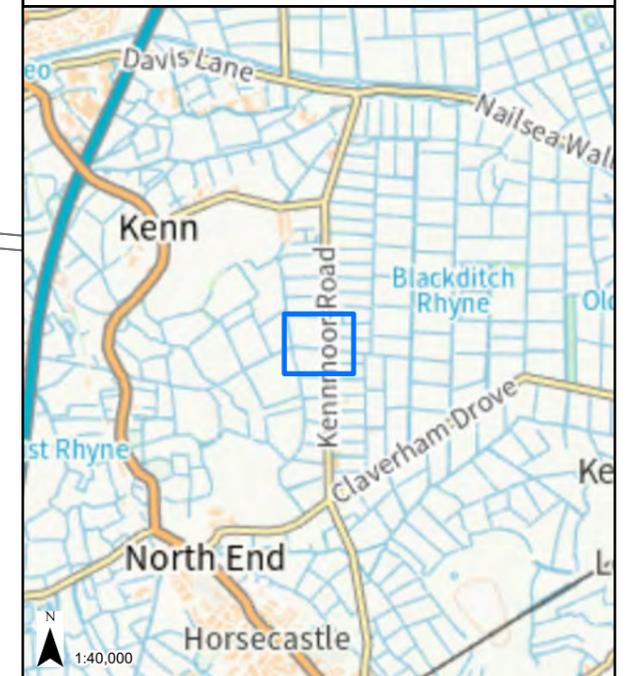
Manor Farm

nationalgrid

HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT254 Plan: Plot Number 254



LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 342437E 168297N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

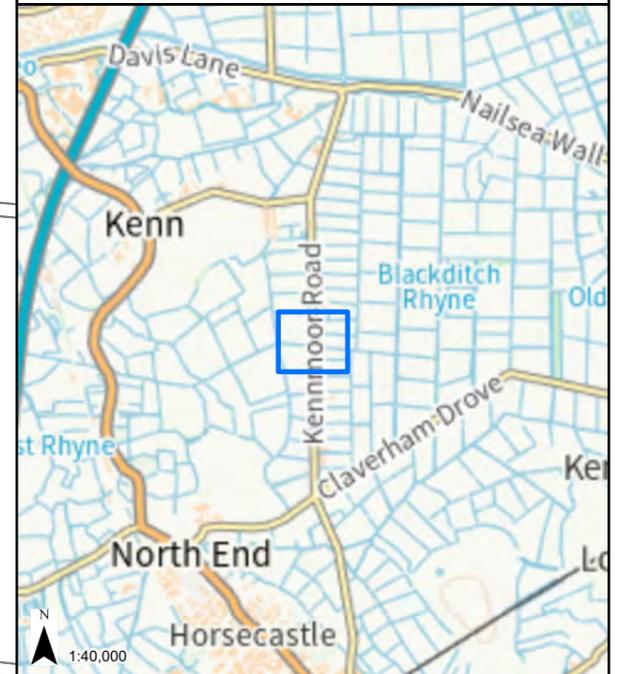
Notes:
 This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT255 Plan: Plot Number 255



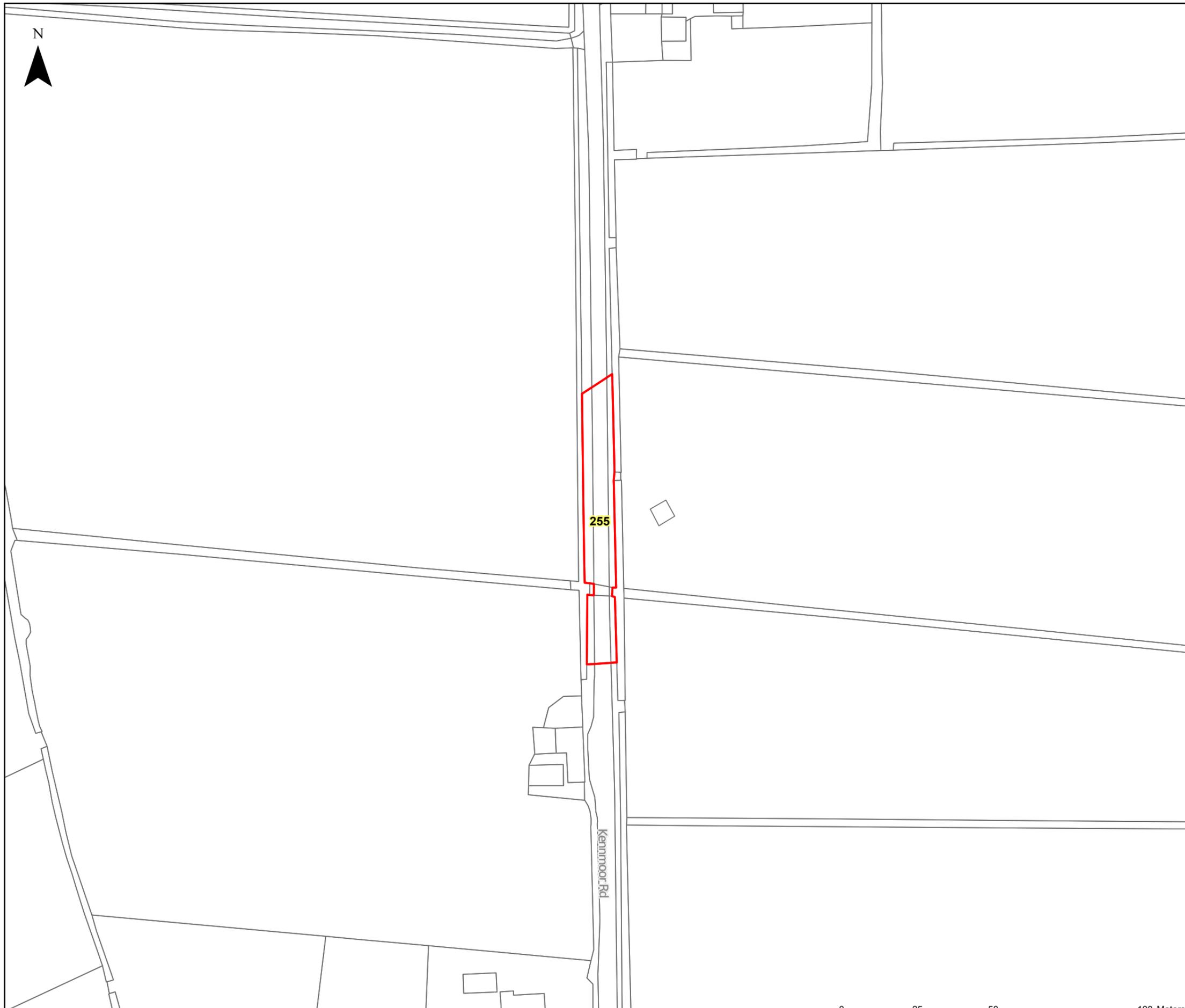
LEGEND
 GVD Plot

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1938
 Units: Metre
 Map Centre:
 342484E 168288N

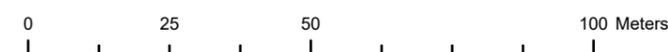
Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.
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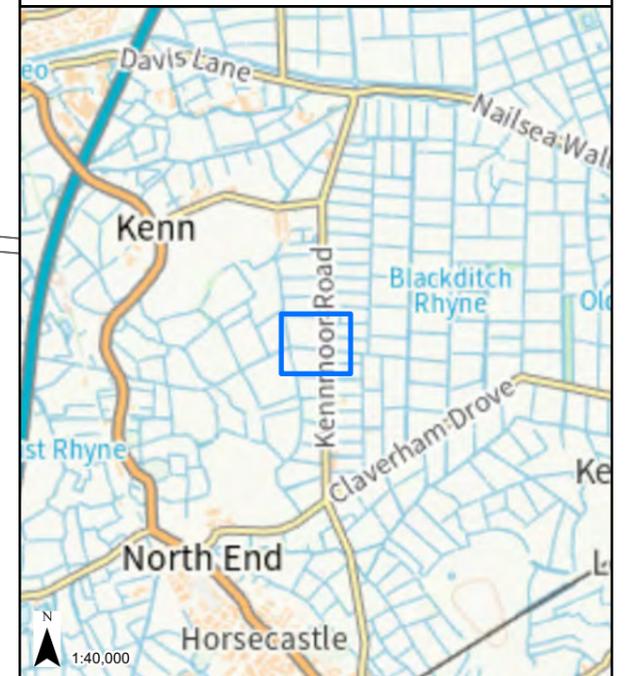
Manor Farm

nationalgrid

HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT256 Plan: Plot Number 256



256

LEGEND

 GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre
Map Centre:
342436E 168298N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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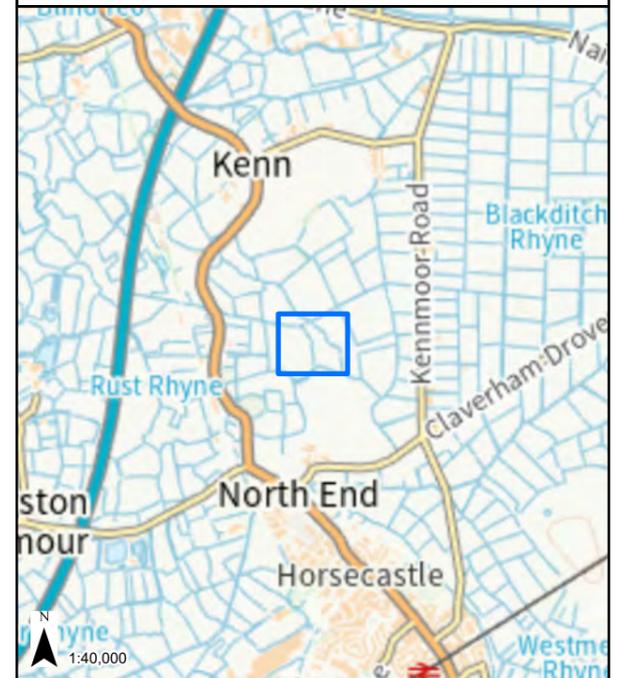




HINKLEY C CONNECTION PROJECT

Title
STAGE 10R - BATCH 2 - SECTION 3 PLOT PLAN

Ref No: HINK-GVDS10R-B2-PLOT257 Plan: Plot Number 257



257



LEGEND

 GVD Plot

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1938
Units: Metre

Map Centre:
341876E 167938N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	21/08/2023	Published	JK	ST

SCALE: 1:1,250 PAPER SIZE: A3

Notes:
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