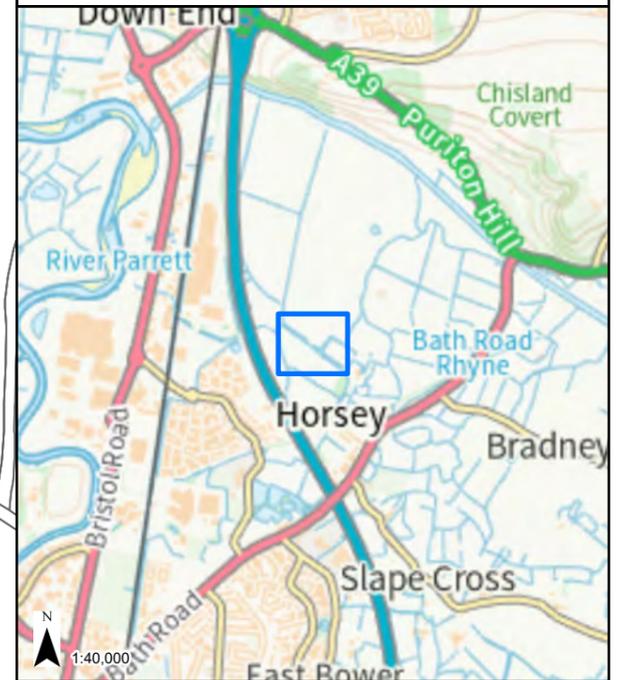


**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT1	Plan: Plot Number 1
------------------------------	------------------------



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 331900E 139500N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> 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.

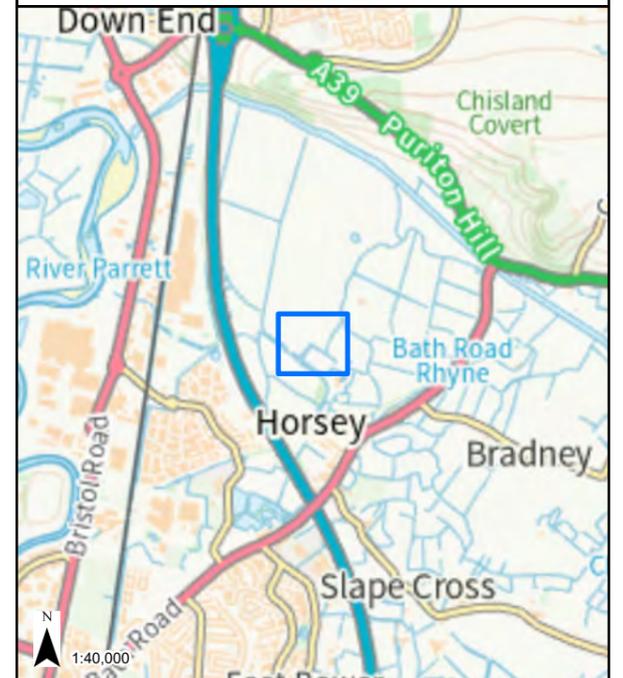
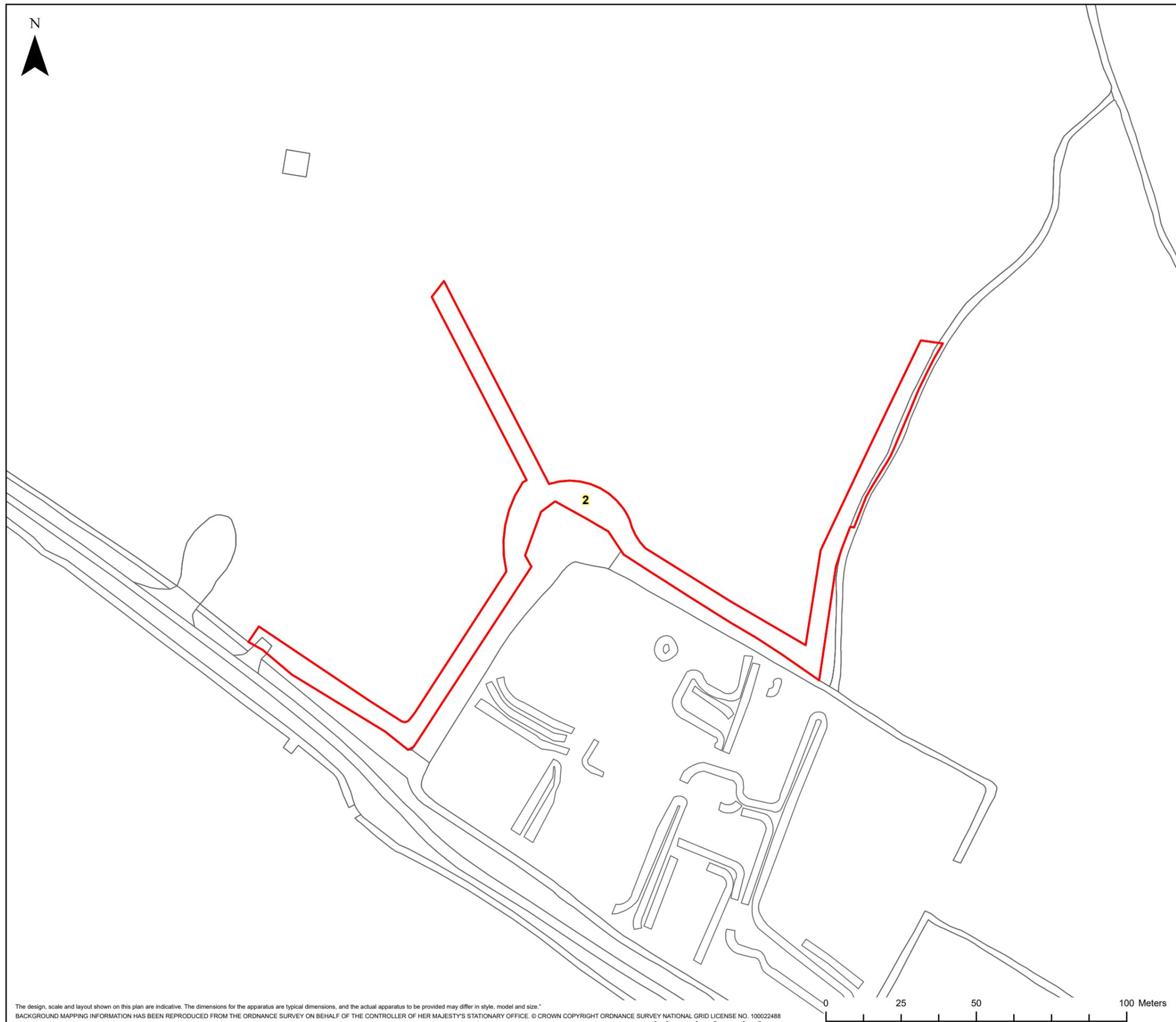




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT2      Plan: Plot Number 2



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 332014E 139545N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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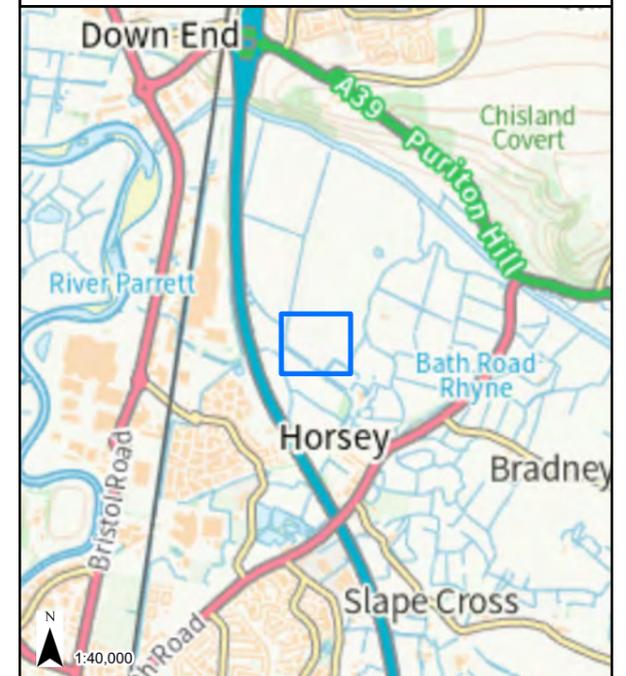
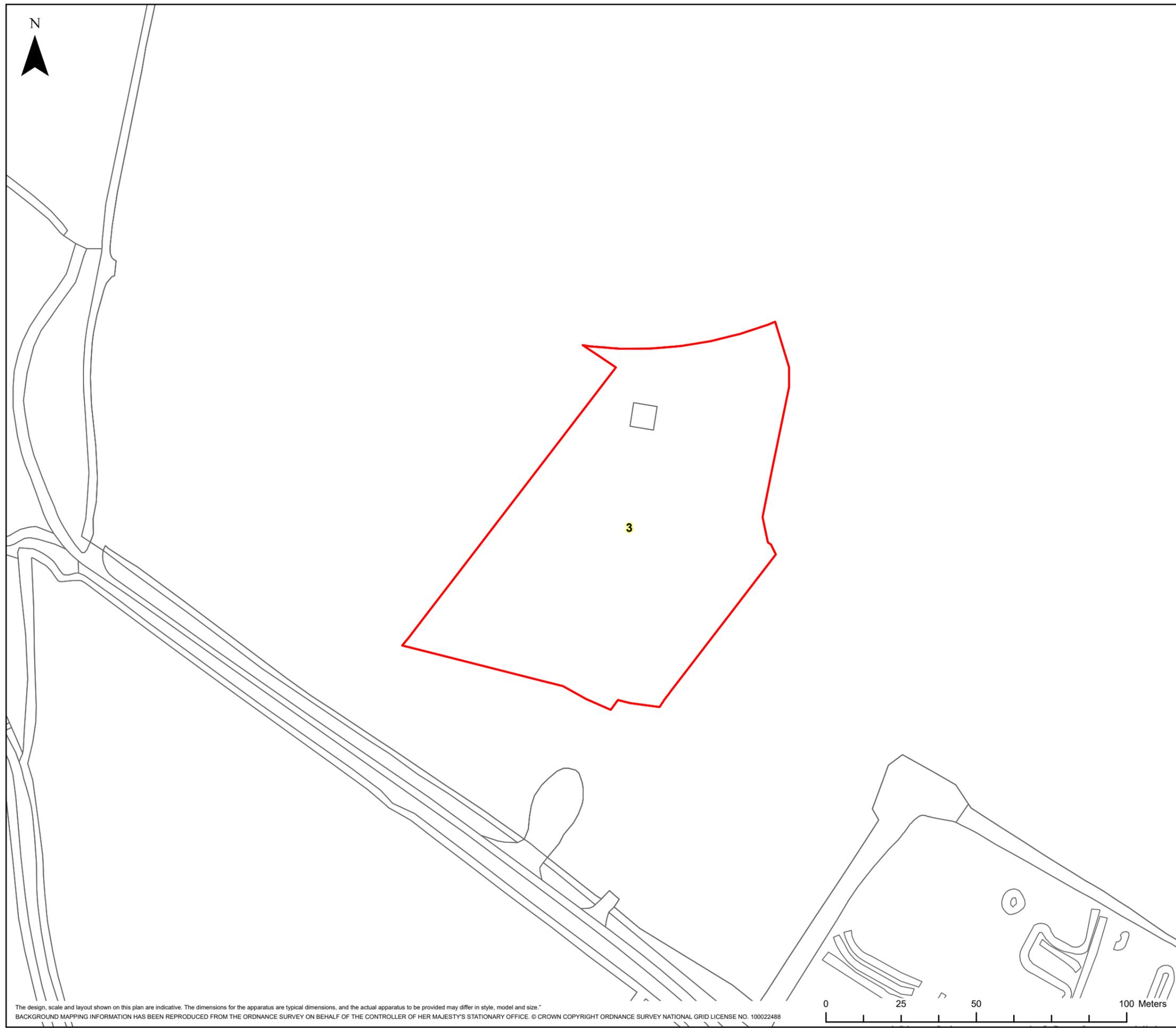




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT3      Plan: Plot Number 3



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
331898E 139629N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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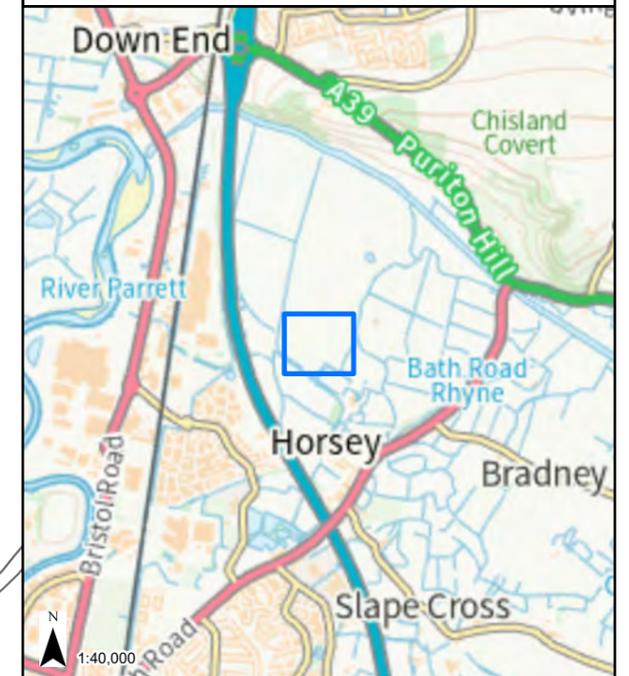


## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No:  
HINK-GVDS13-PLOT4

Plan:  
Plot Number 4



### LEGEND

 GVD Plot

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

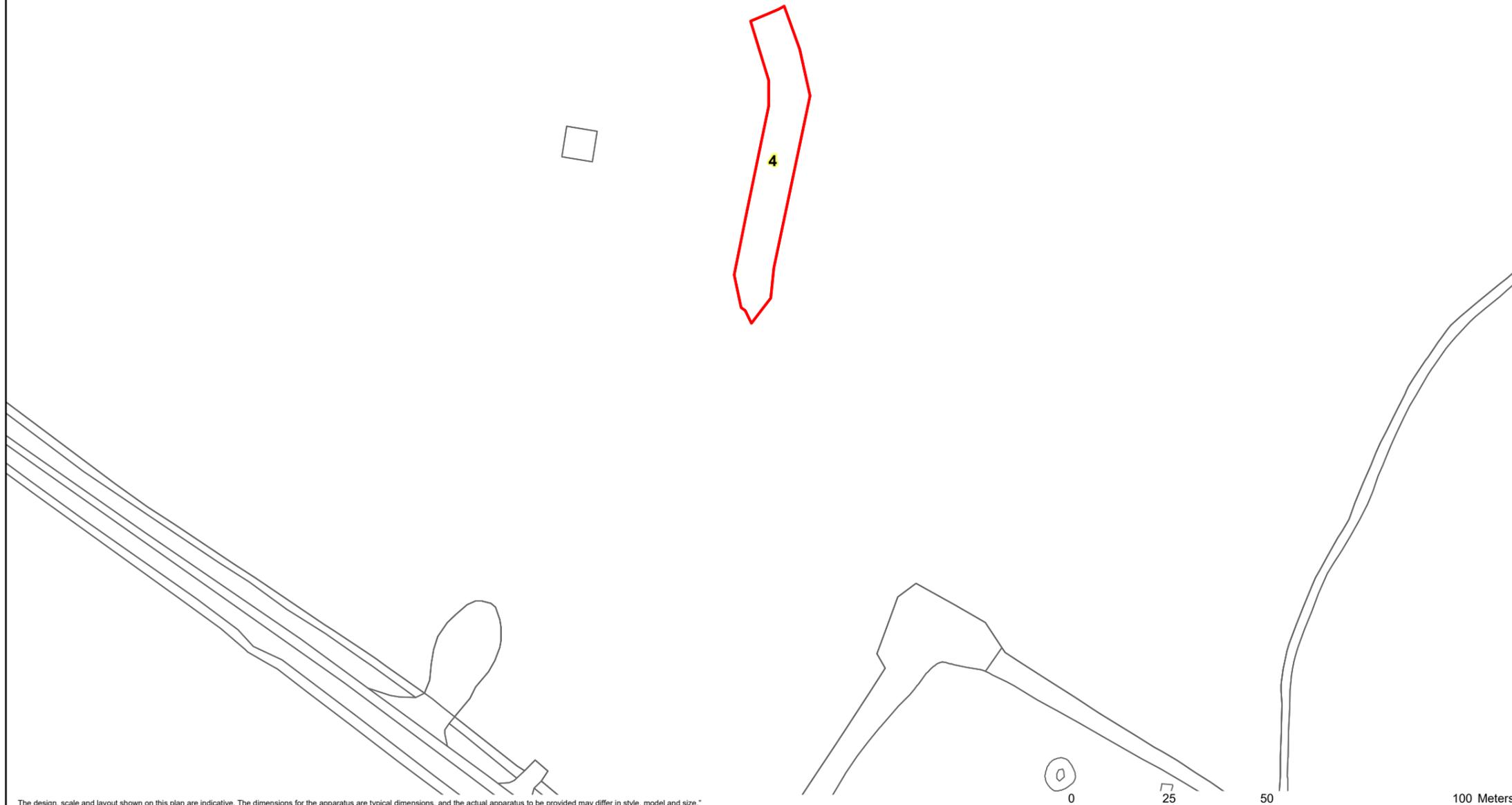
Map Centre:  
331964E 139656N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

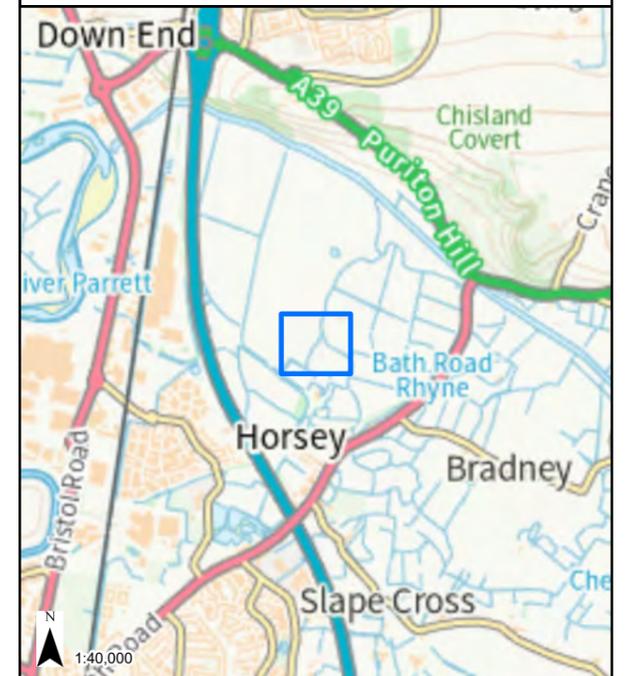




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT5 Plan: Plot Number 5



**LEGEND**

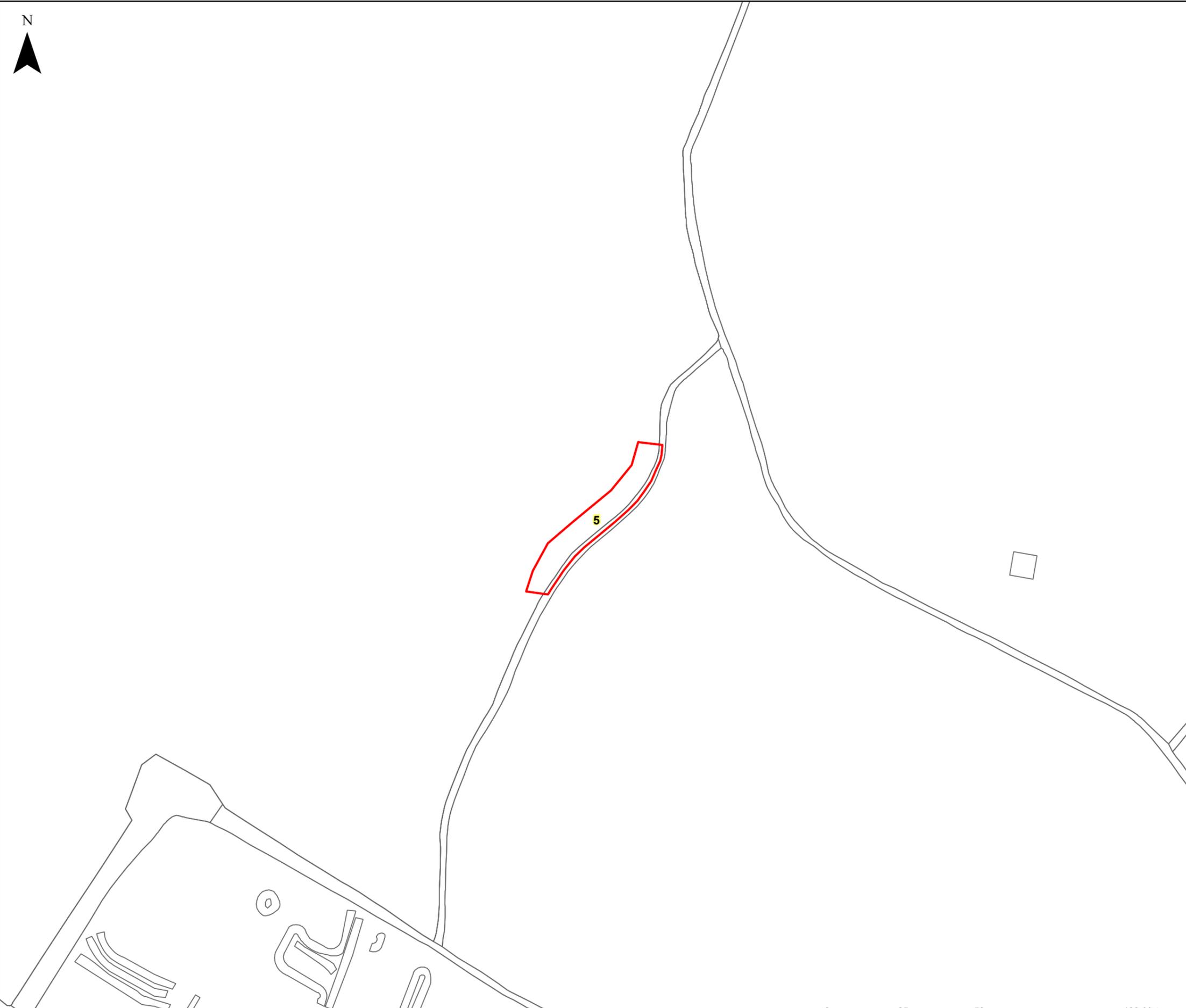
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 332145E 139627N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
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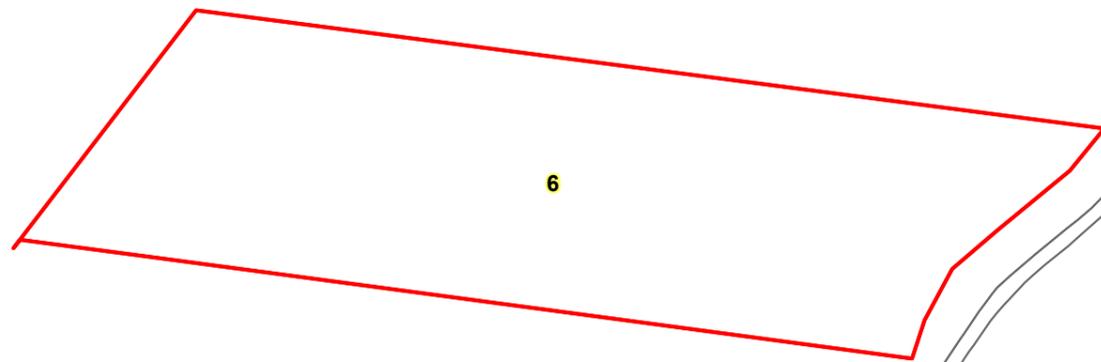
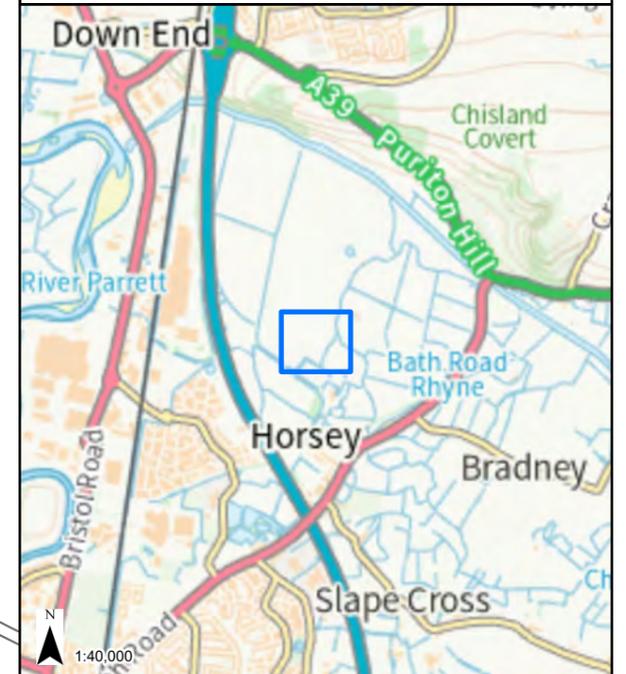




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT6 Plan: Plot Number 6



**LEGEND**  
[Red Outline] GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 332060E 139633N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



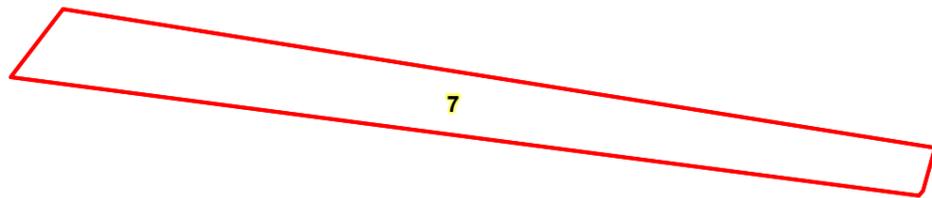
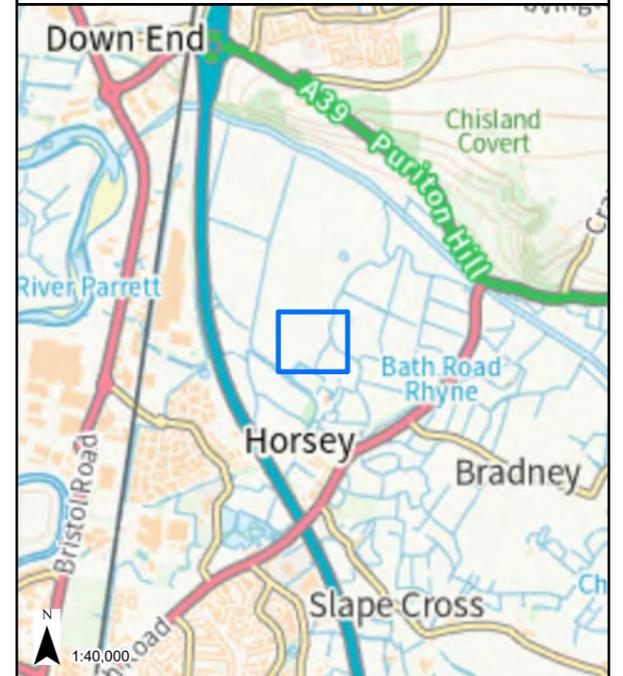


## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No:  
HINK-GVDS13-PLOT7

Plan:  
Plot Number 7



### LEGEND

 GVD Plot

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

Map Centre:  
332077E 139660N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



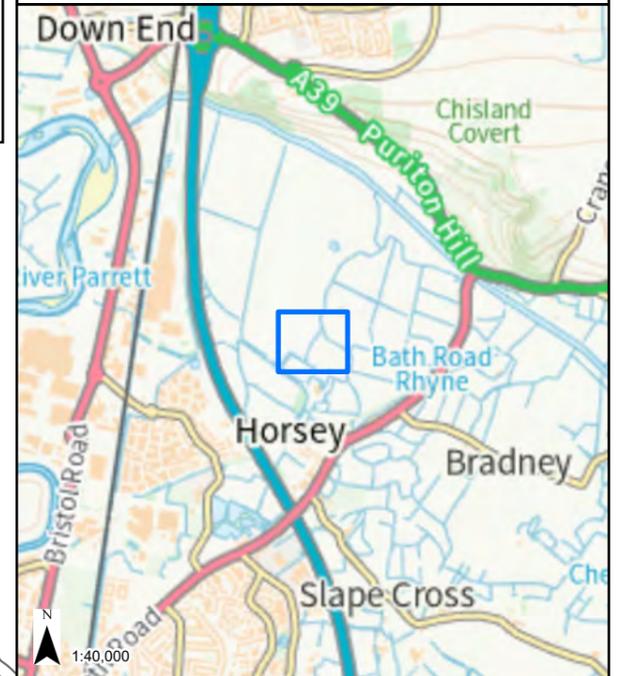
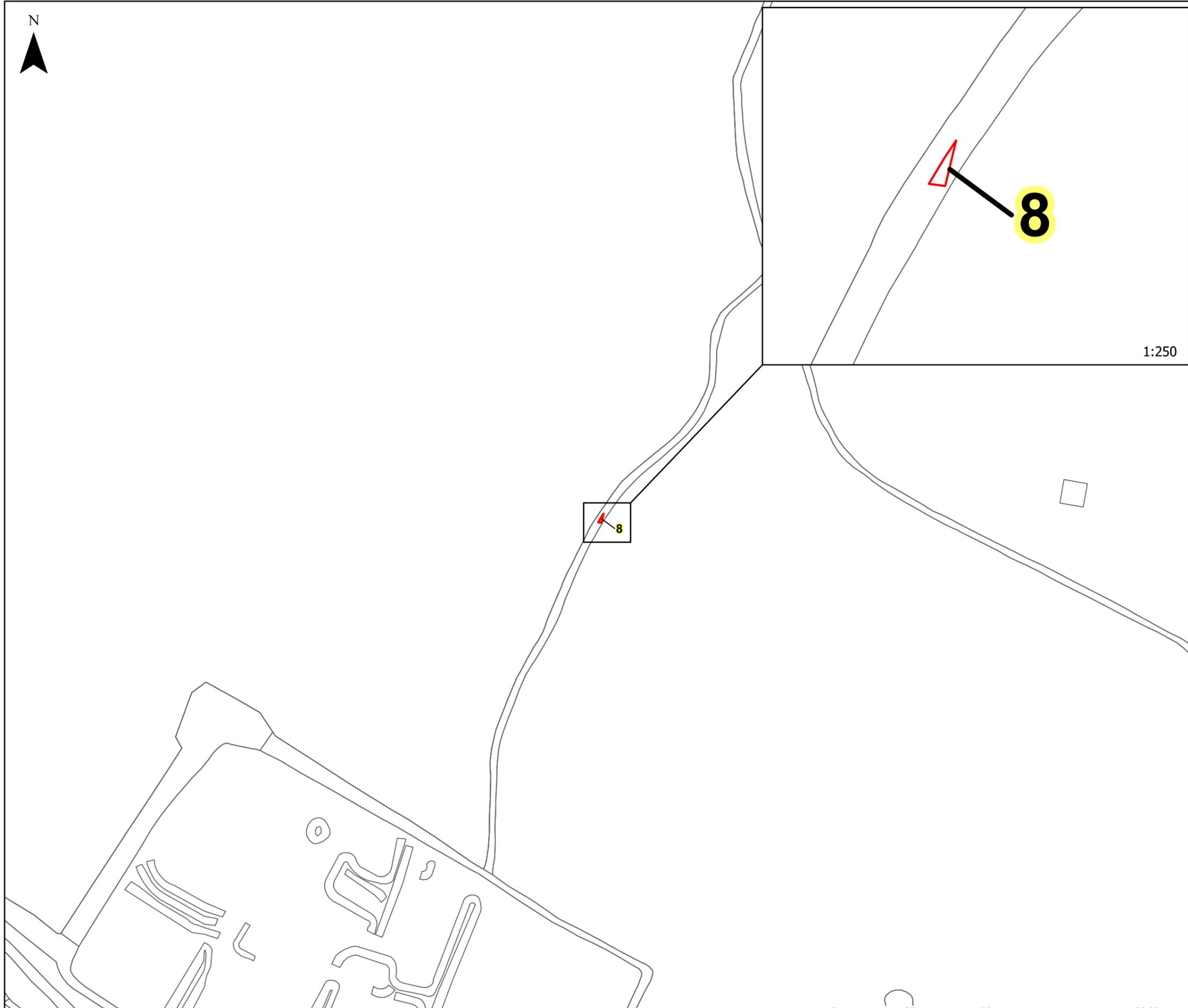


## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No:  
HINK-GVDS13-PLOT8

Plan:  
Plot Number 8



### LEGEND

 GVD Plot

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

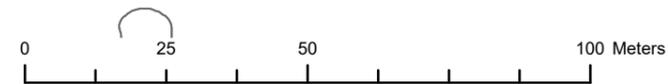
Map Centre:  
332130E 139603N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

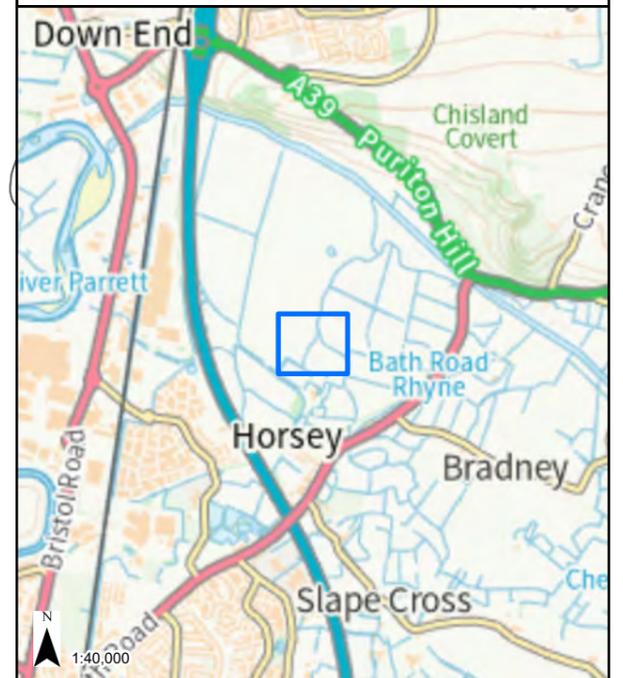




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT9      Plan: Plot Number 9



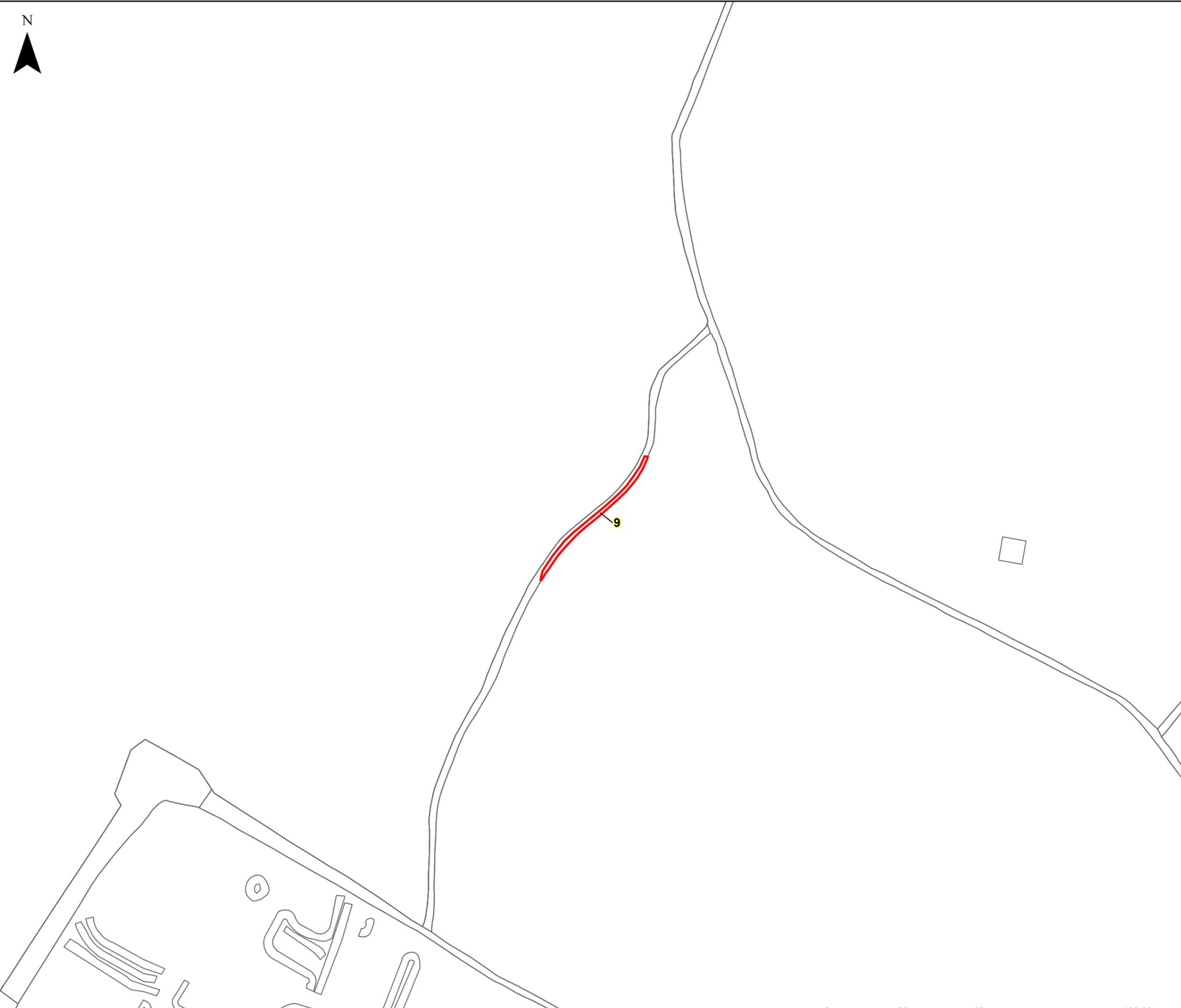
**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332148E 139622N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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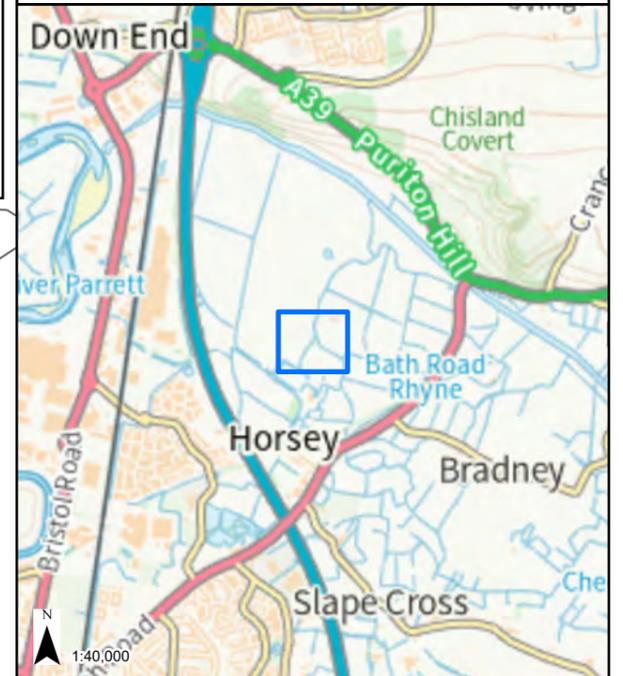
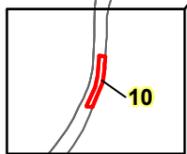
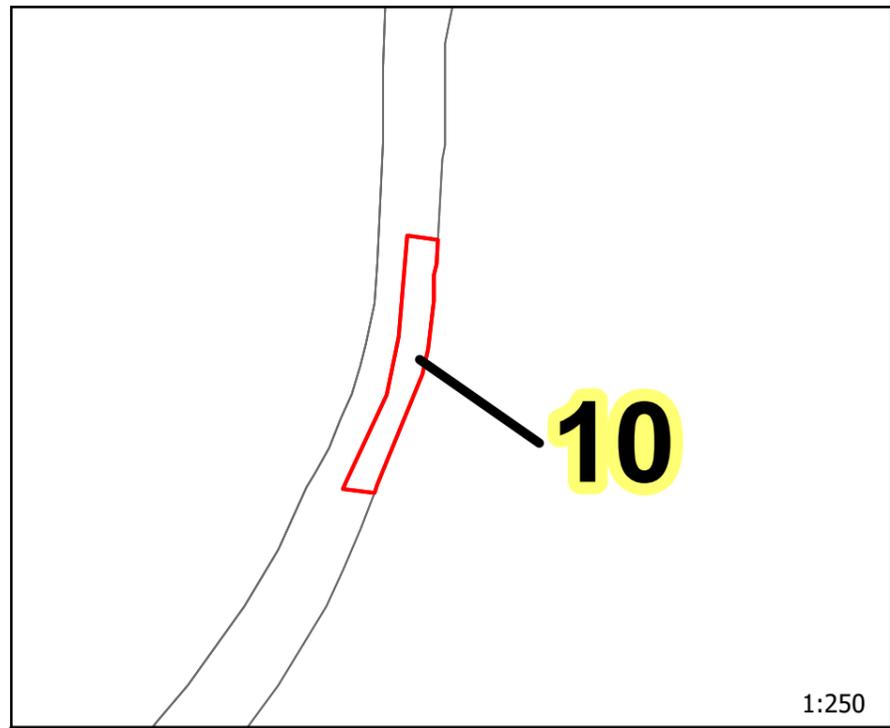




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT10 Plan: Plot Number 10



**LEGEND**  
[Red Outline] GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 332166E 139647N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

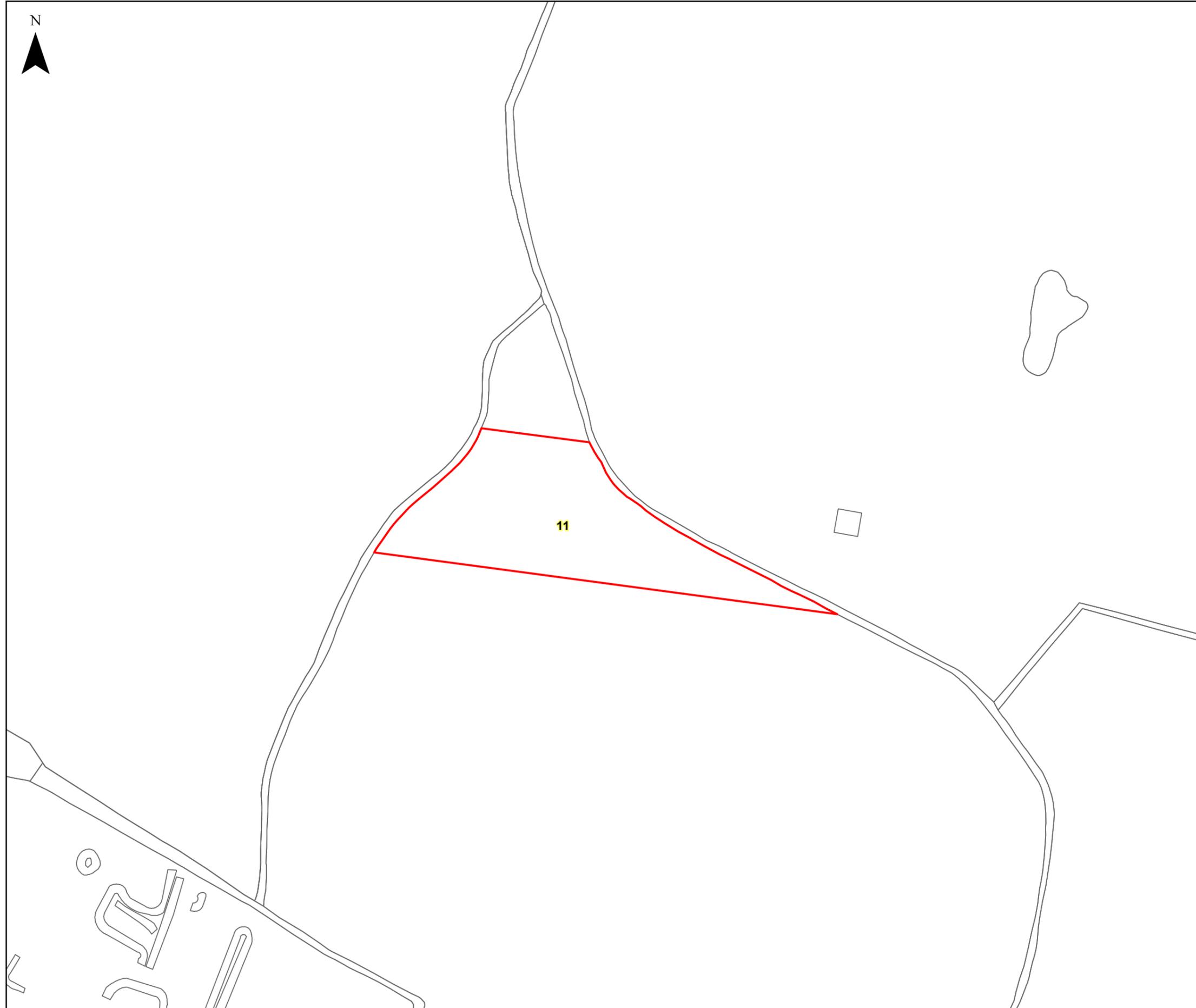
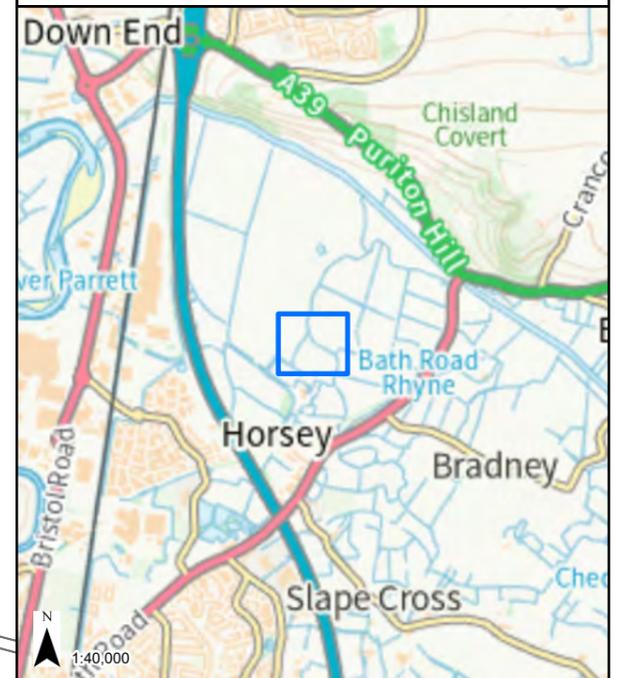




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT11      Plan: Plot Number 11



**LEGEND**  
[Red outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332207E 139612N

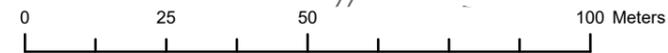
Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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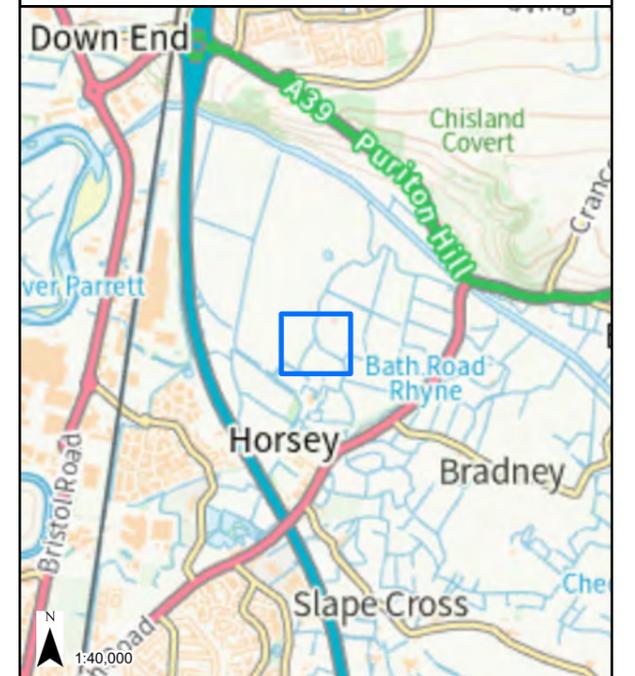




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT12      Plan: Plot Number 12



**12**

**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332184E 139644N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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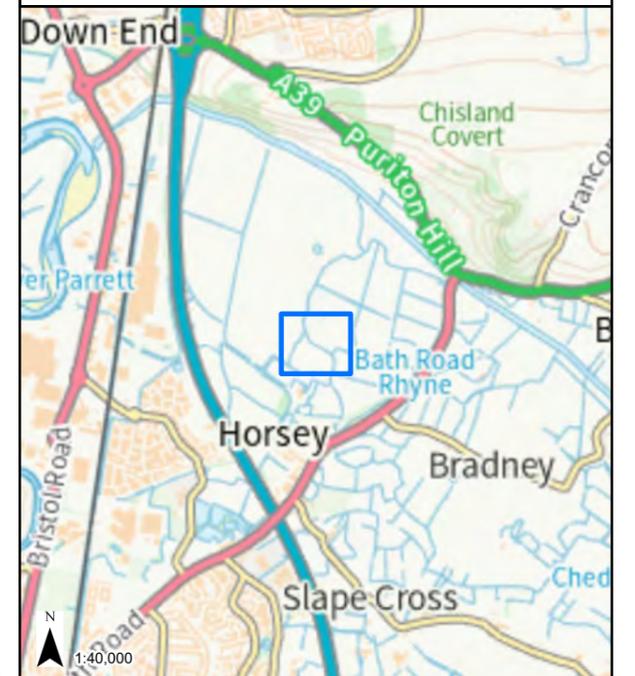




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT13      Plan: Plot Number 13



13

**LEGEND**  
[Red outline box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332243E 139609N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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## HINKLEY C CONNECTION PROJECT

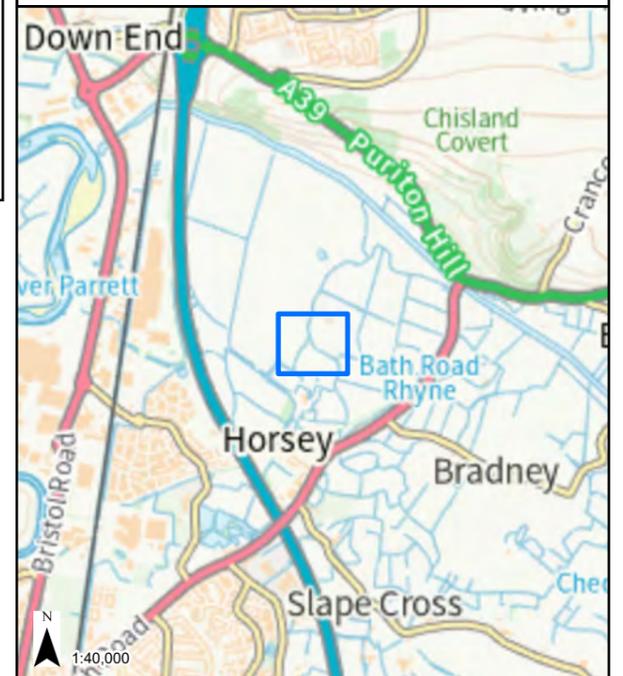
Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT14      Plan: Plot Number 14

# 14

1:250

# 14



### LEGEND

 GVD Plot

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

Map Centre:  
332201E 139642N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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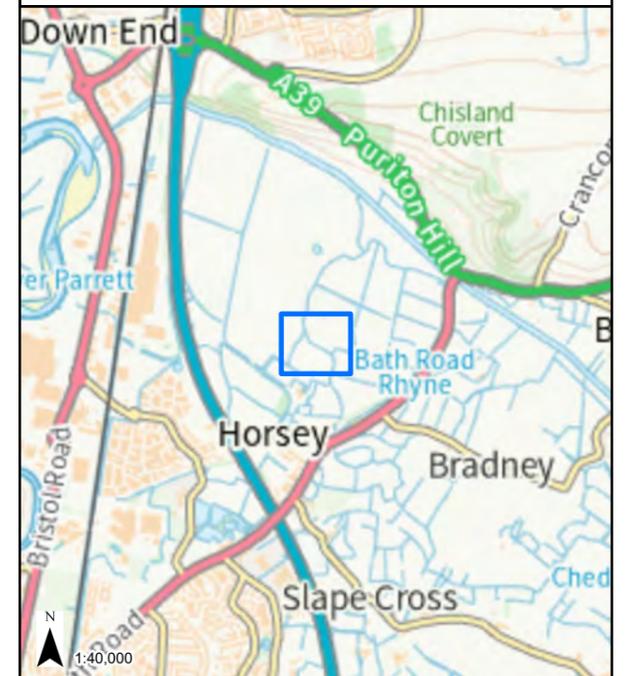




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT15      Plan: Plot Number 15



15

**LEGEND**  
[Red Outline Box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332245E 139609N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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**

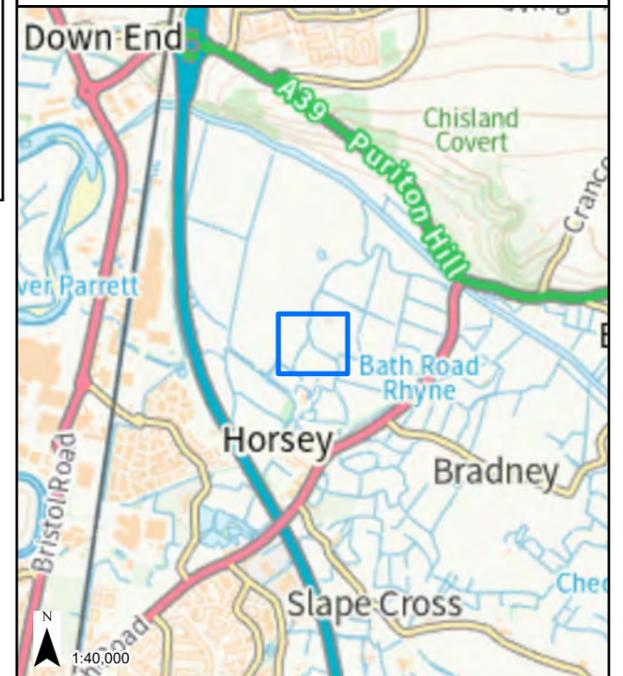
Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT16 Plan: Plot Number 16

**16**

1:250

16



**LEGEND**

 GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332202E 139642N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

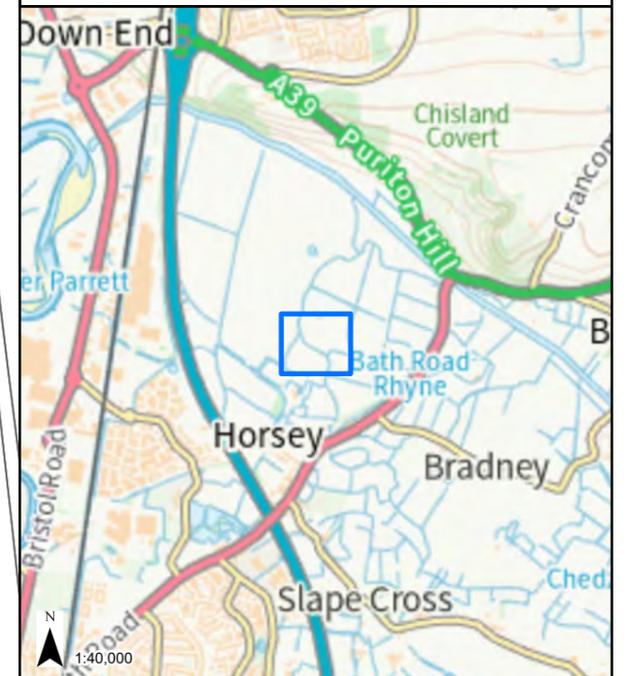




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT17      Plan: Plot Number 17



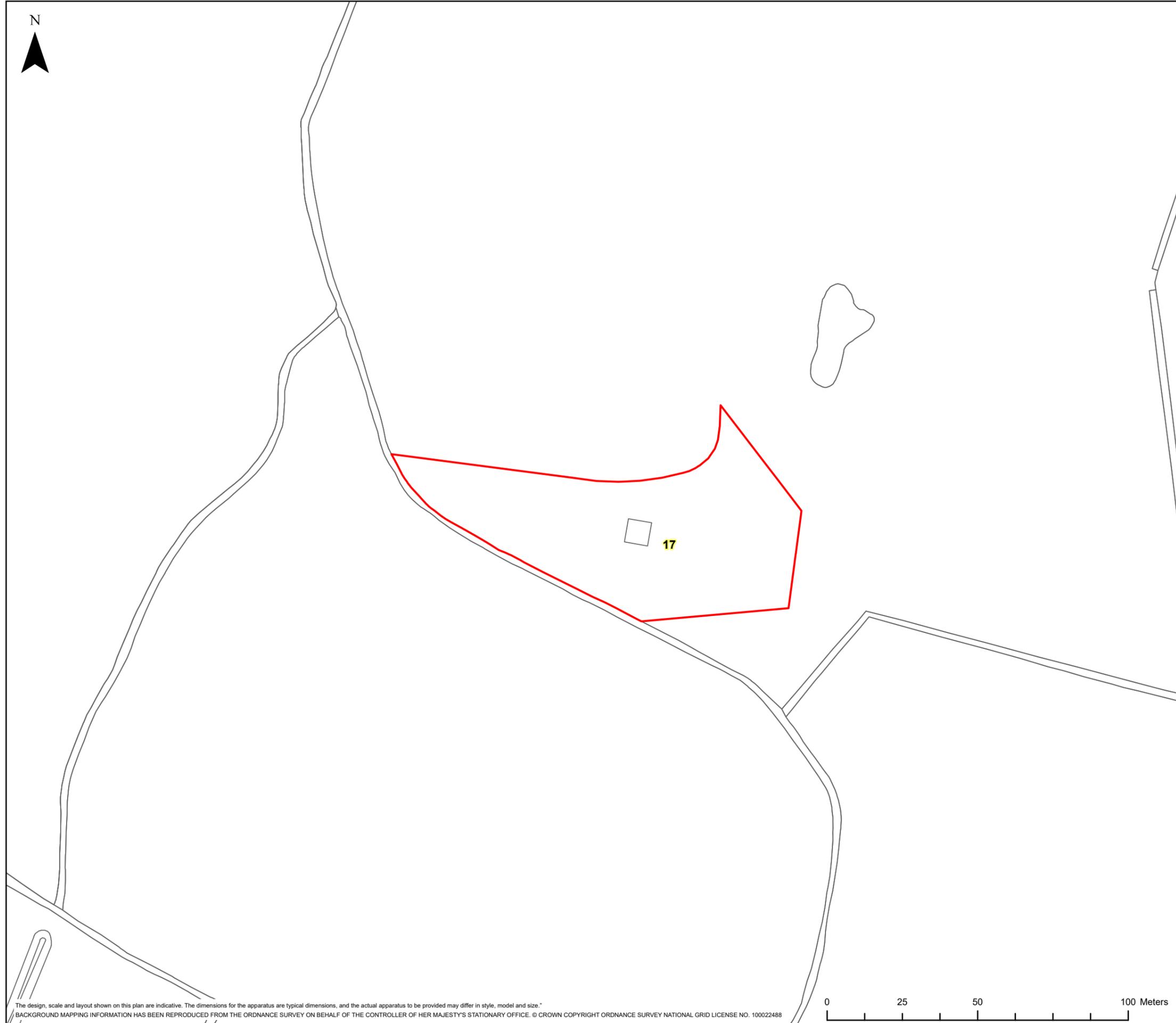
**LEGEND**  
[Red outline box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre: 332272E 139618N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



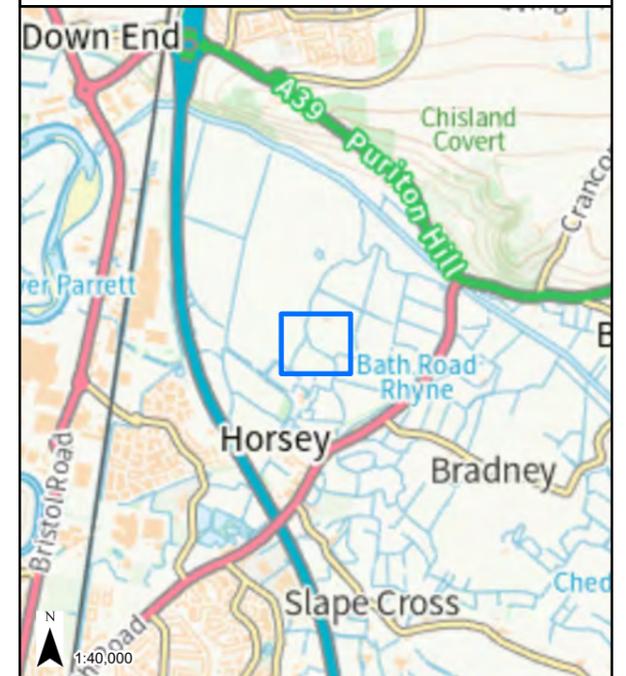
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT18      Plan: Plot Number 18



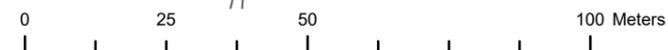
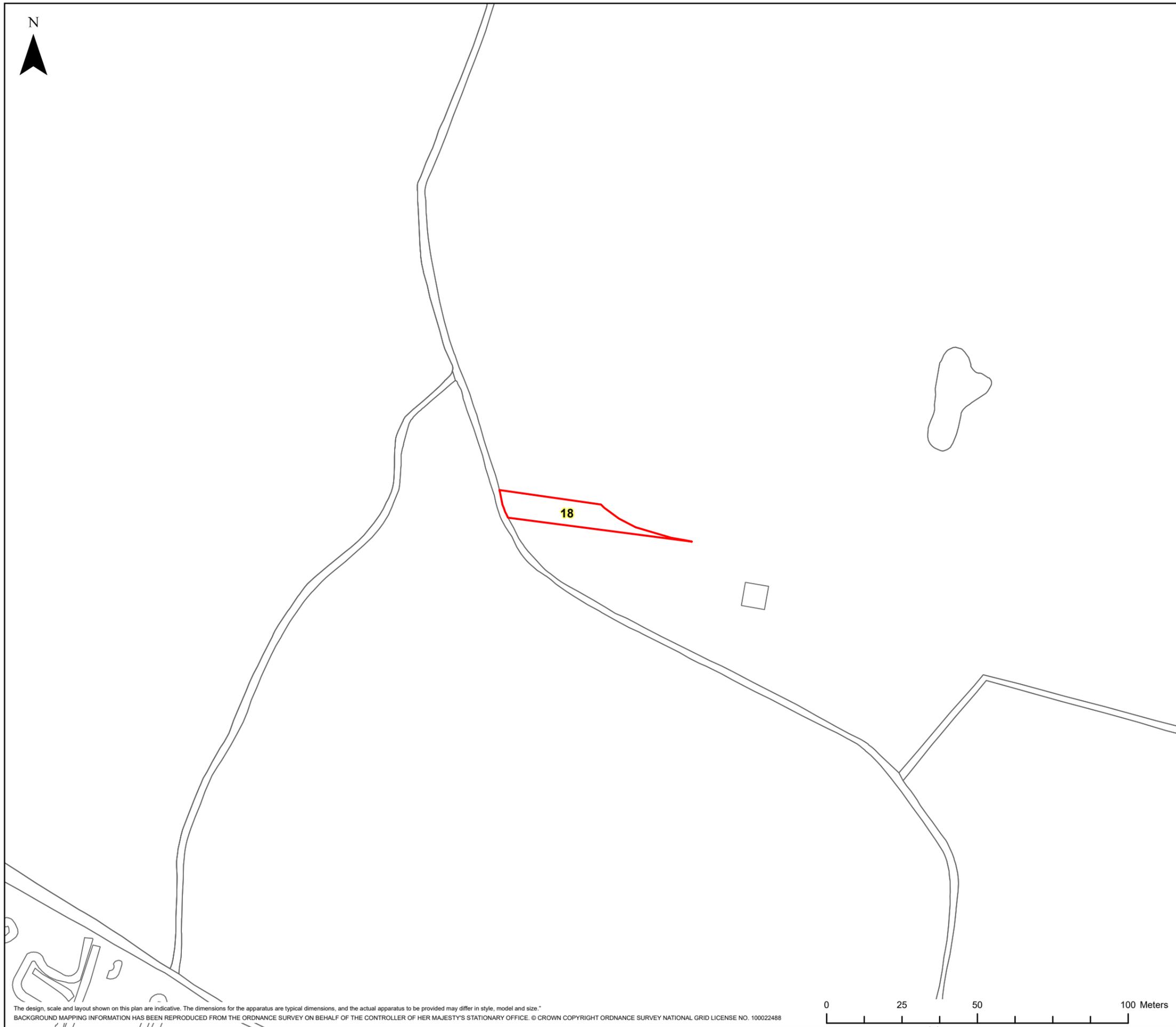
**LEGEND**  
[Red outline box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332233E 139638N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



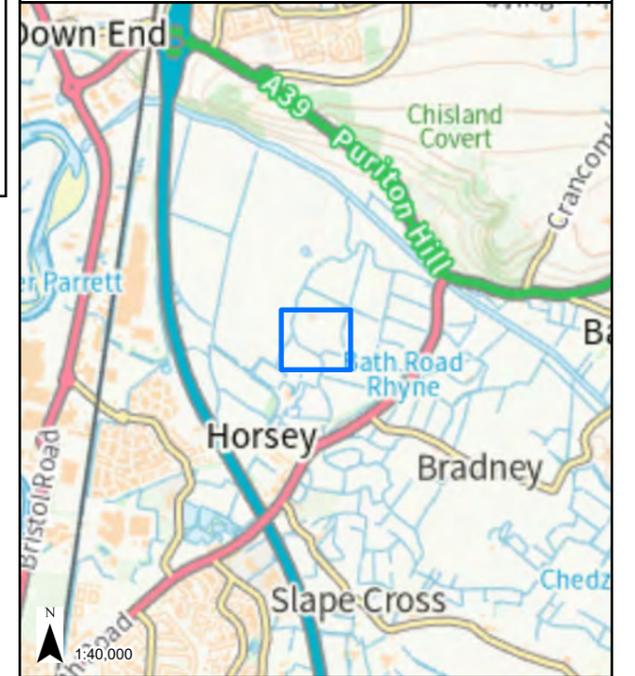
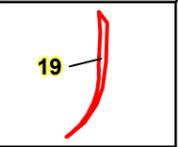
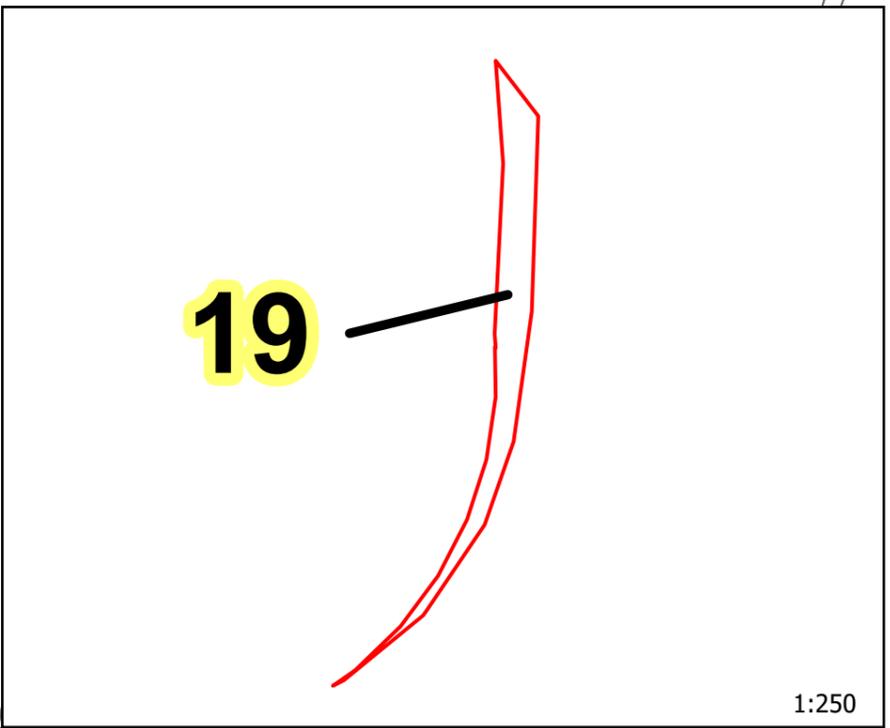
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT19 Plan: Plot Number 19



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 332310E 139644N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

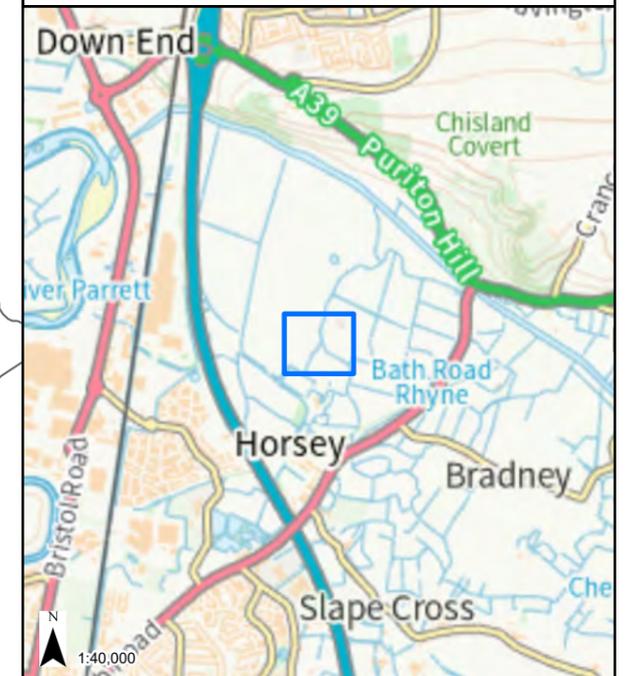




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT20      Plan: Plot Number 20



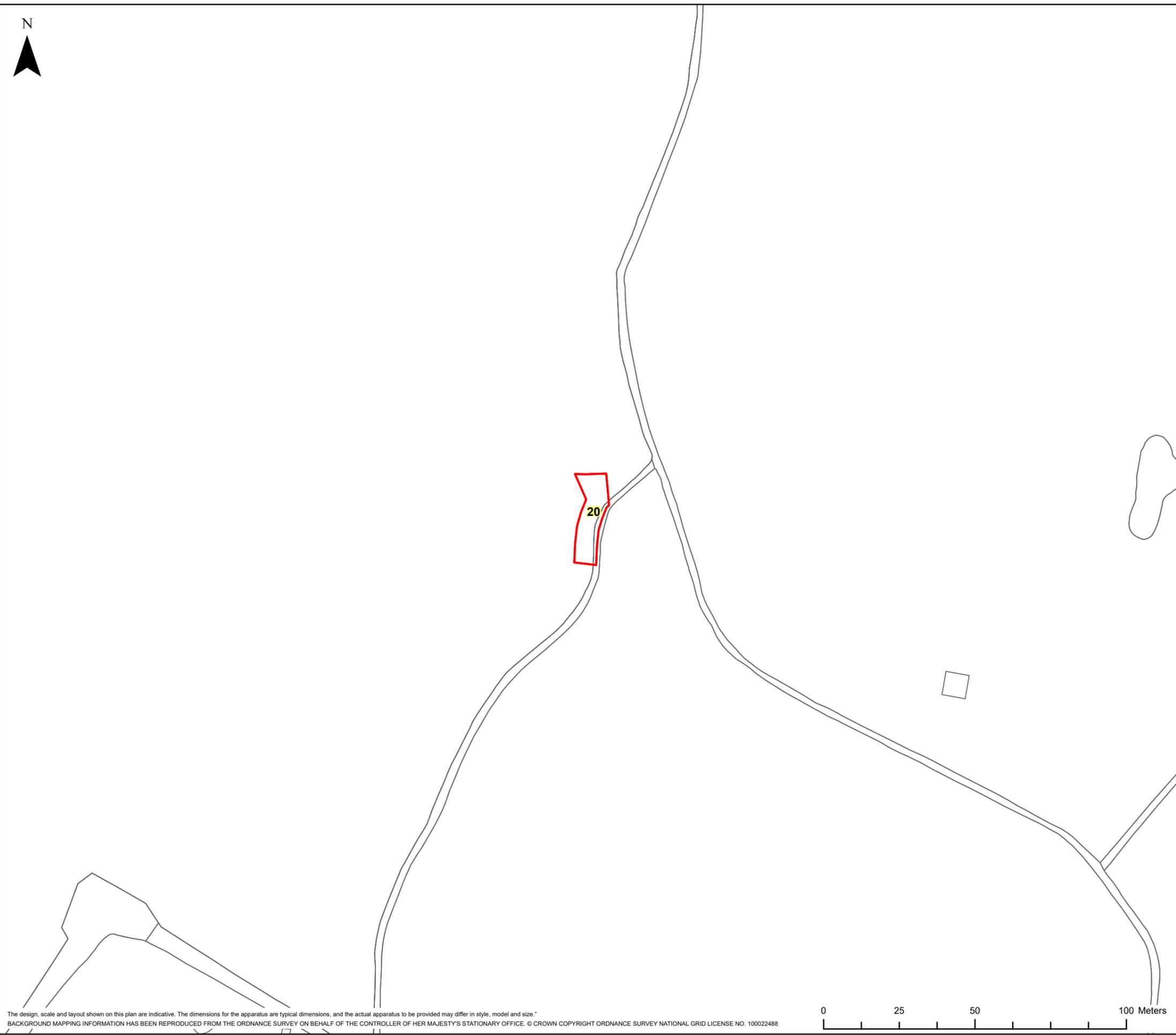
**LEGEND**  
[Red outline box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332166E 139666N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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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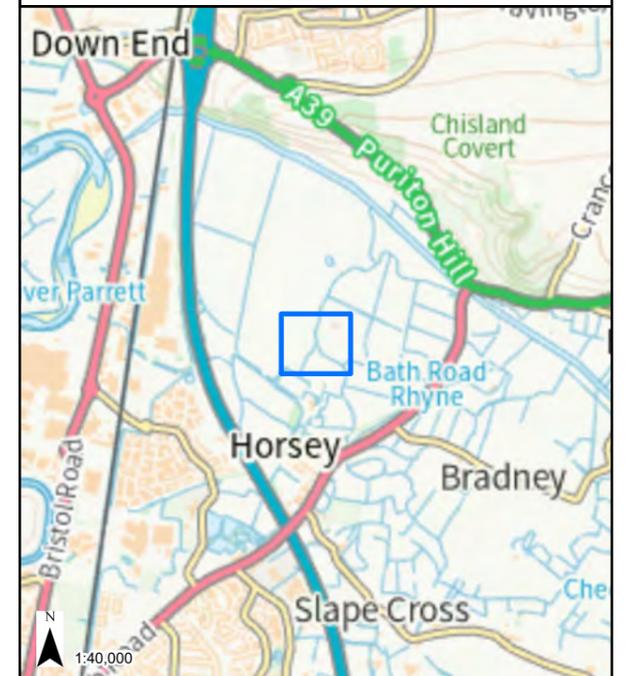




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT21      Plan: Plot Number 21



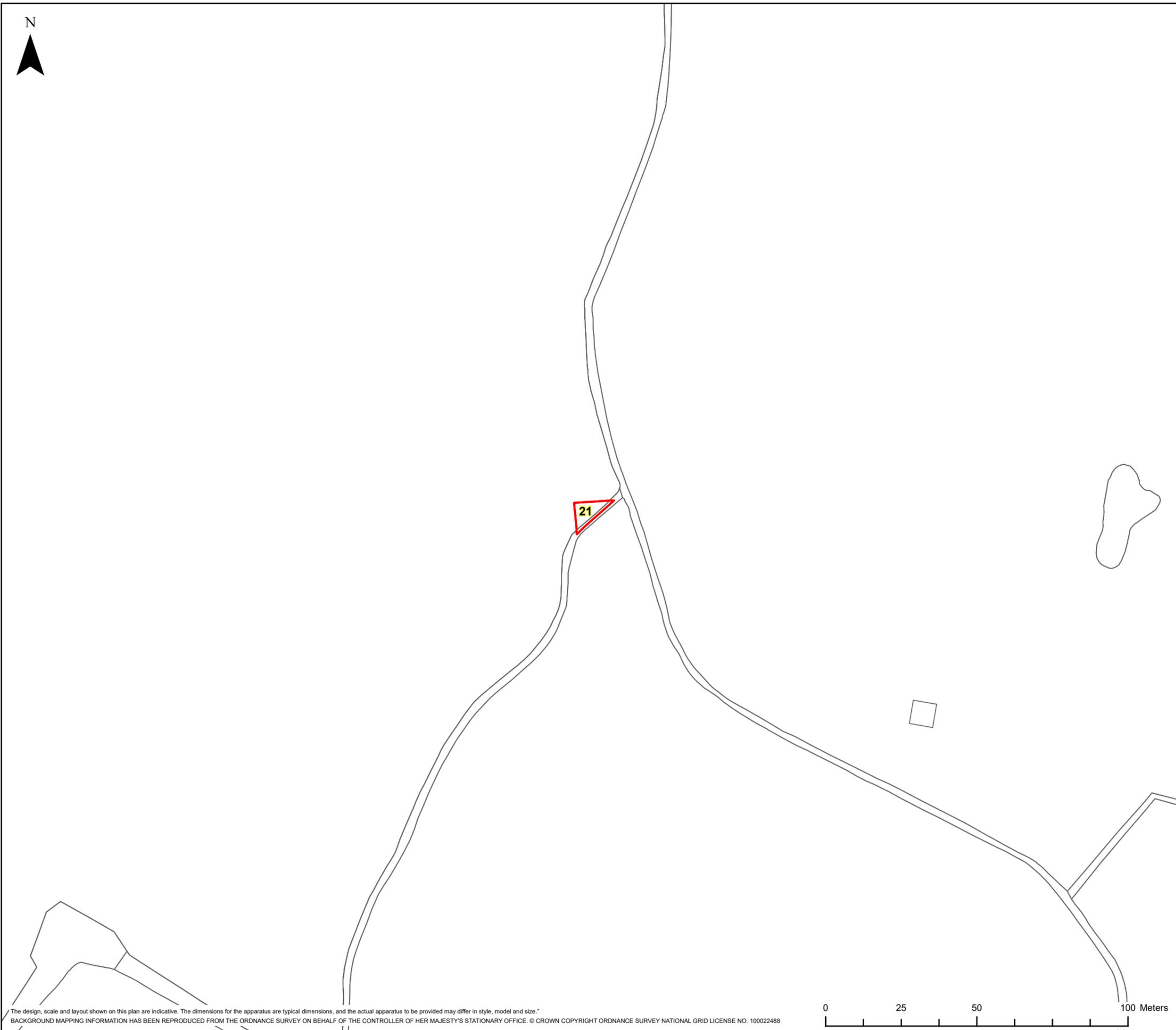
**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332177E 139676N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



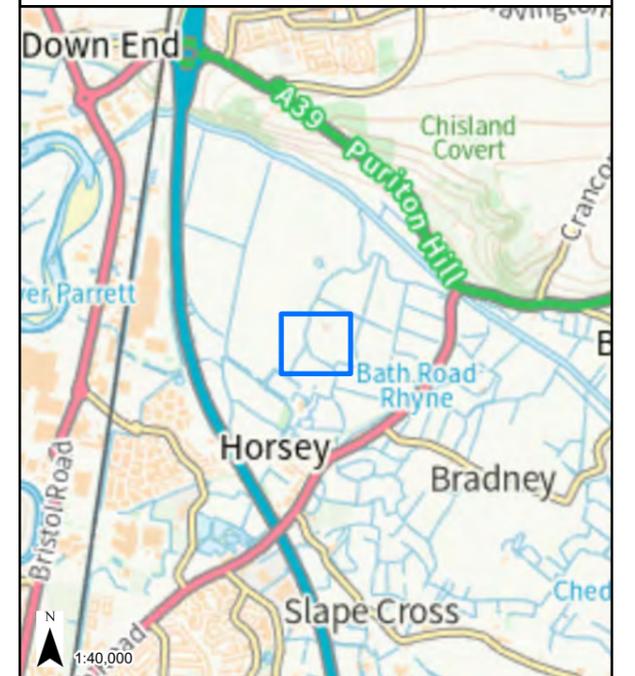
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT22      Plan: Plot Number 22



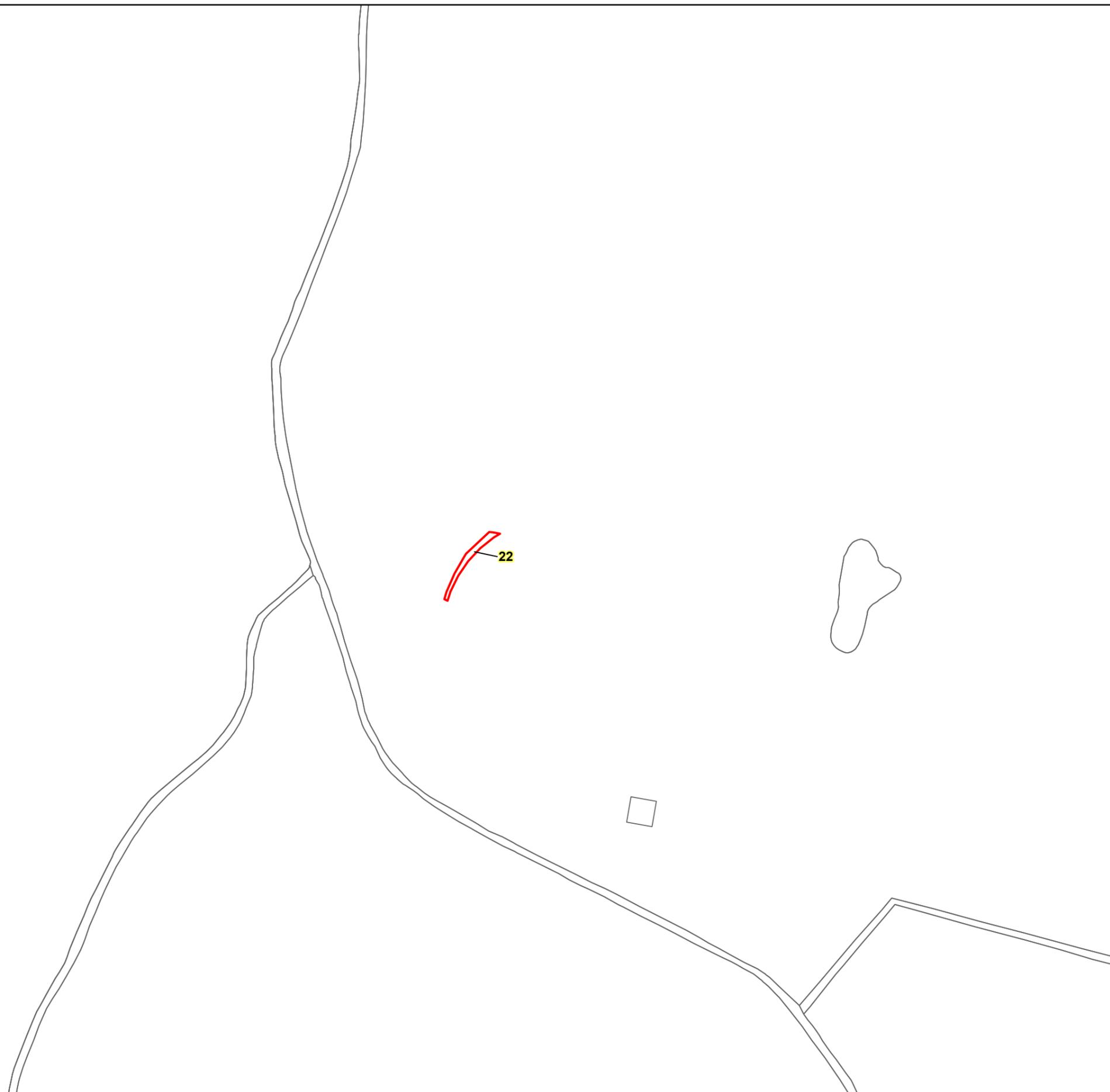
**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332235E 139685N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



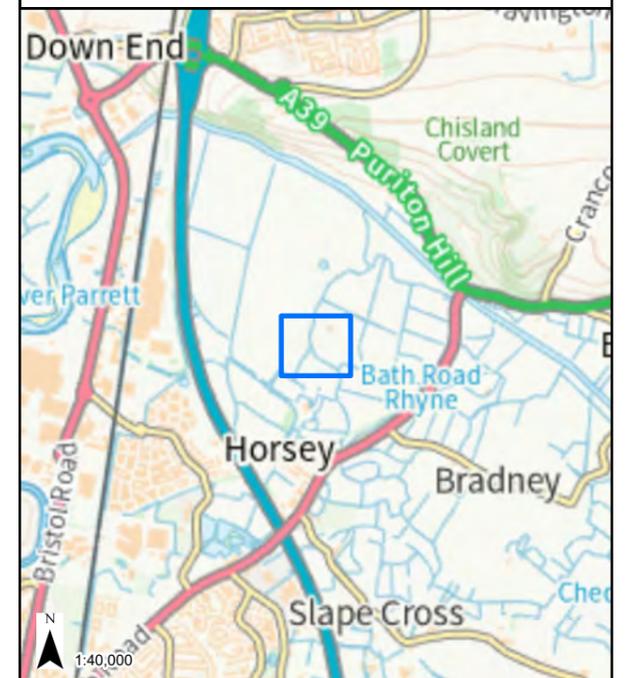
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT23      Plan: Plot Number 23



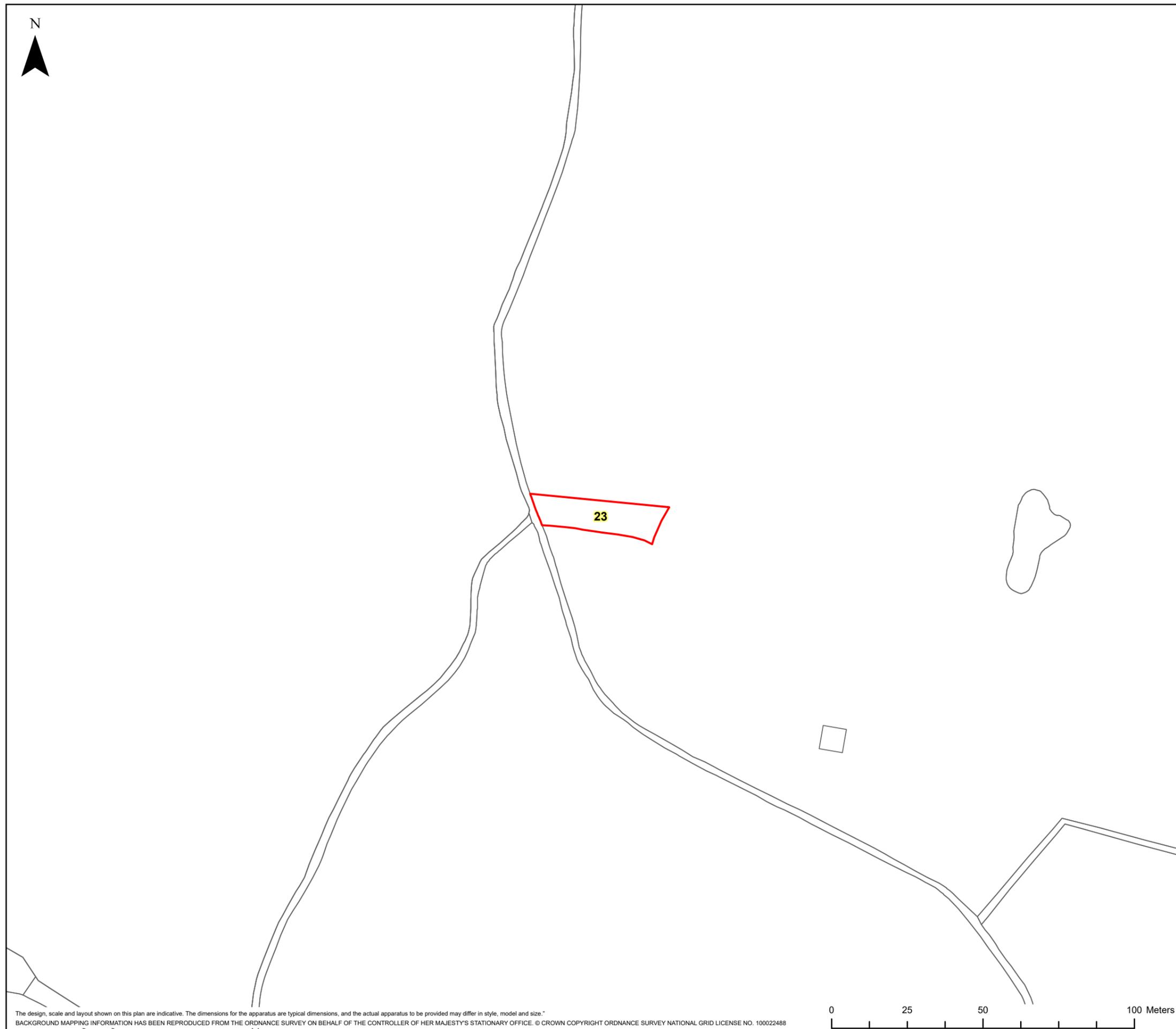
**LEGEND**  
[Red outline box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332209E 139684N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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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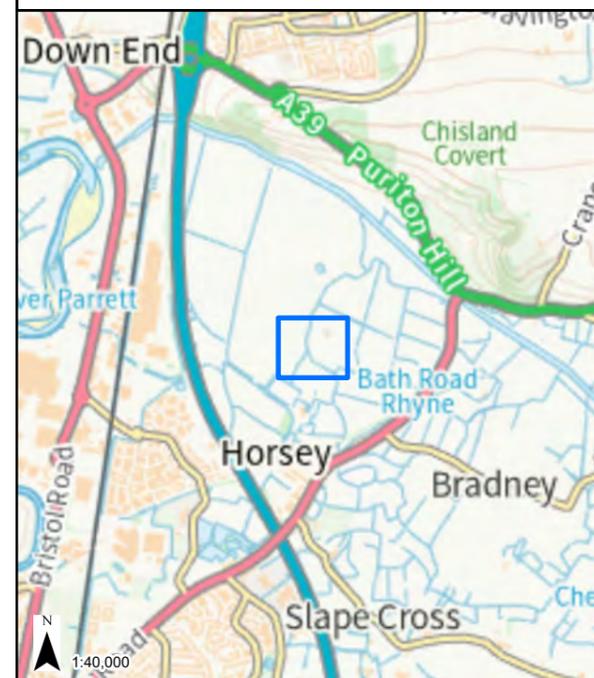


## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No:  
HINK-GVDS13-PLOT24

Plan:  
Plot Number 24



**LEGEND**  
 GVD Plot

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

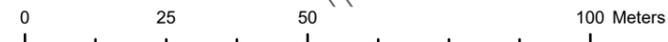
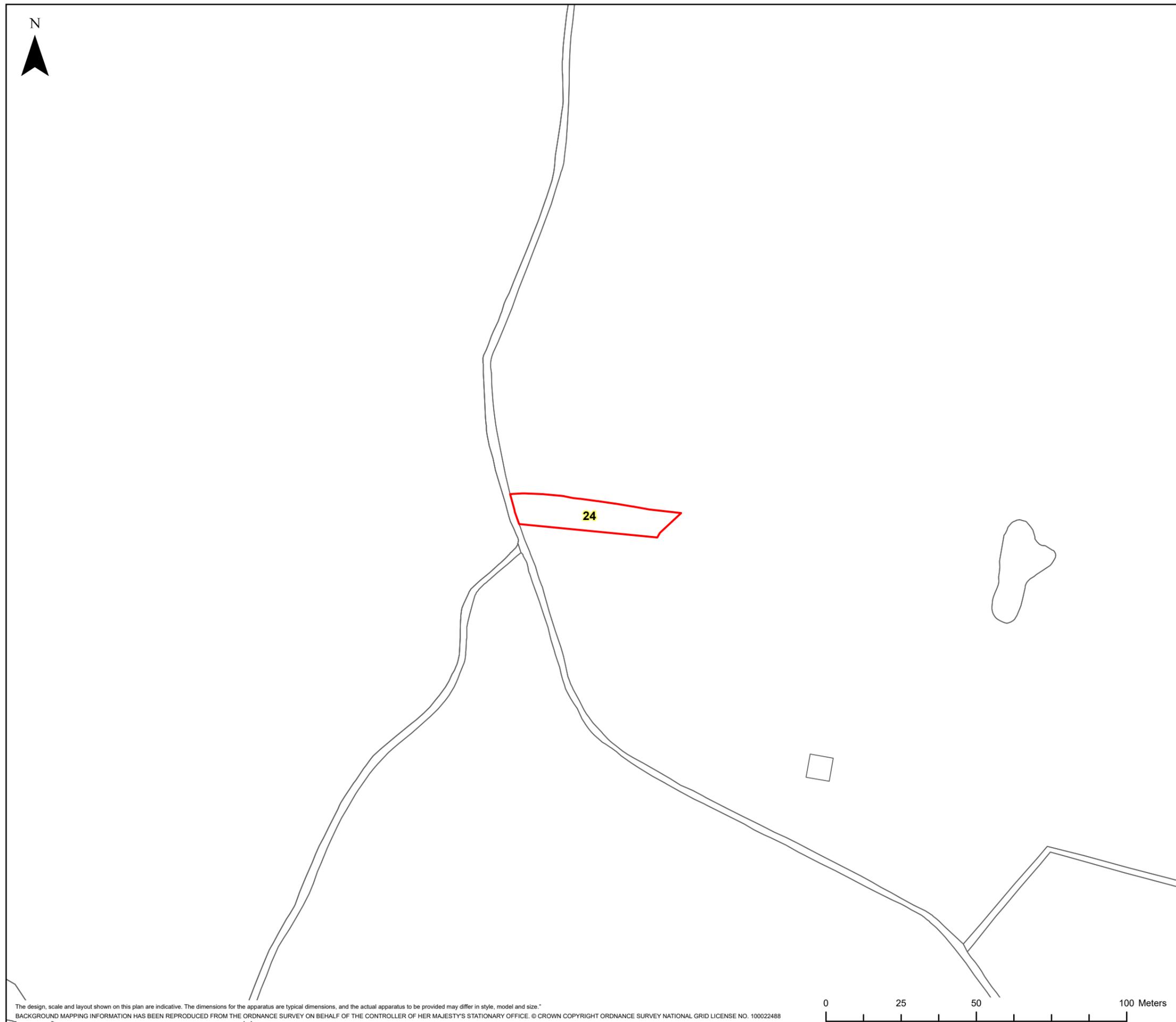
Map Centre:  
332211E 139695N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



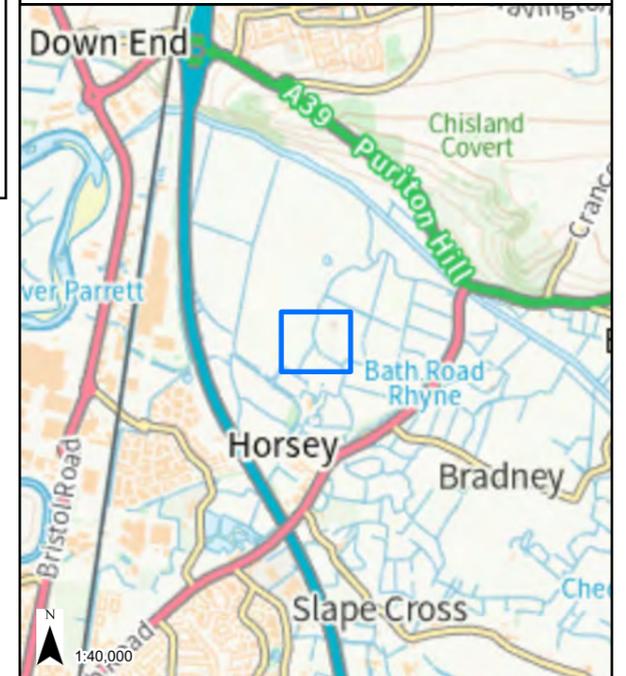
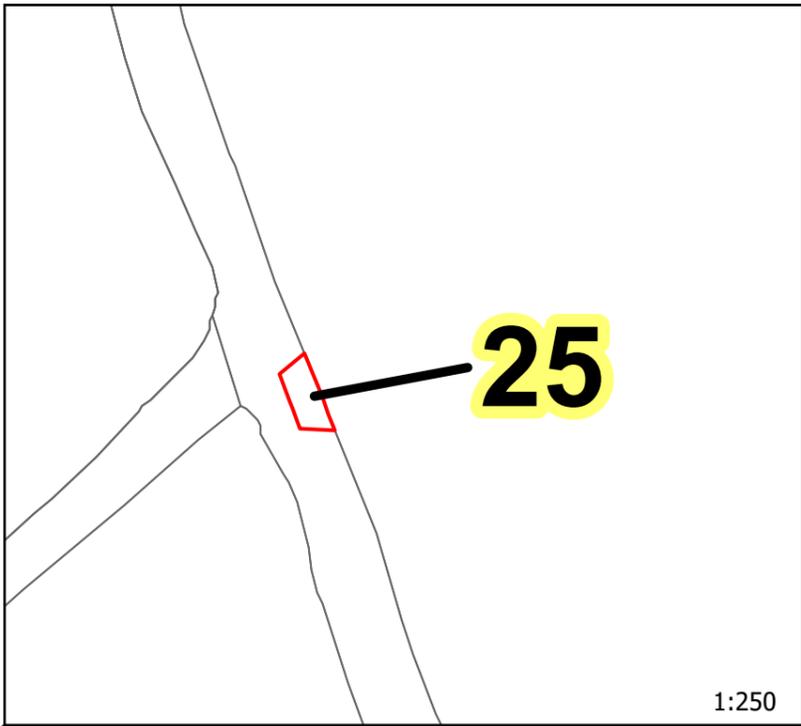


**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No:  
HINK-GVDS13-PLOT25

Plan:  
Plot Number 25



**LEGEND**  
 GVD Plot

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

Map Centre:  
332189E 139683N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

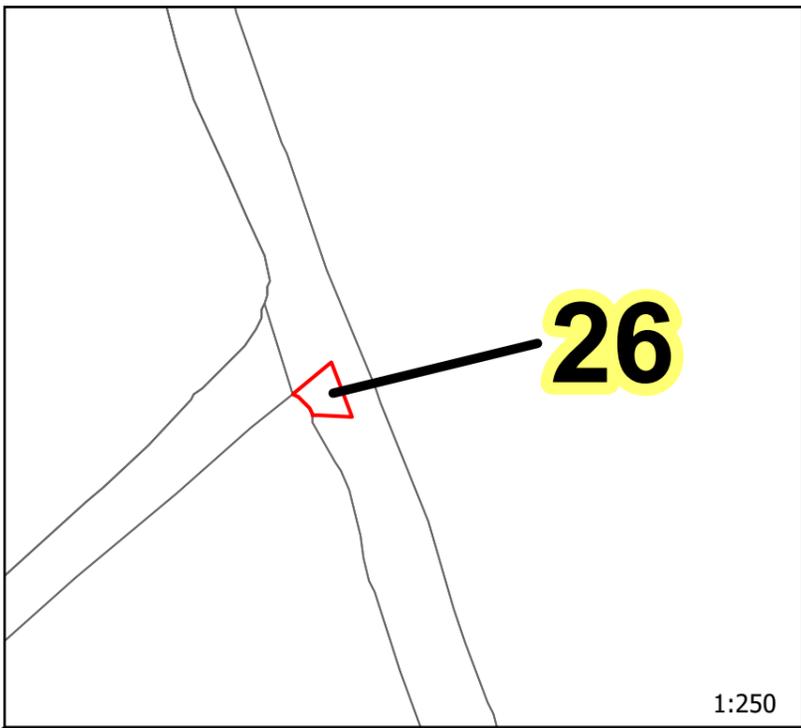




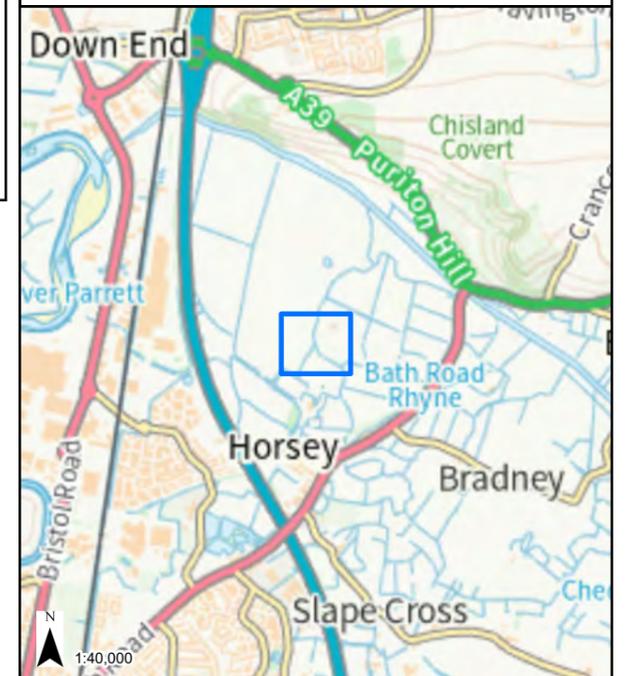
## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT26      Plan: Plot Number 26



1:250



1:40,000

### LEGEND

 GVD Plot

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

Map Centre:  
332187E 139683N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

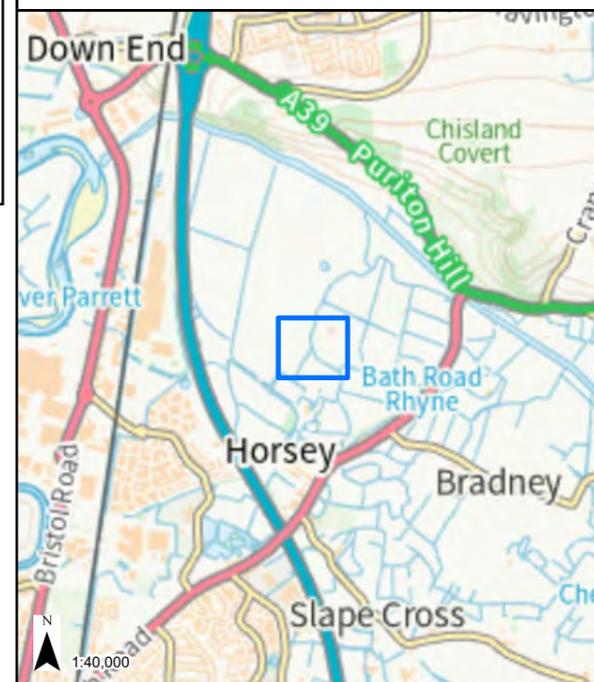
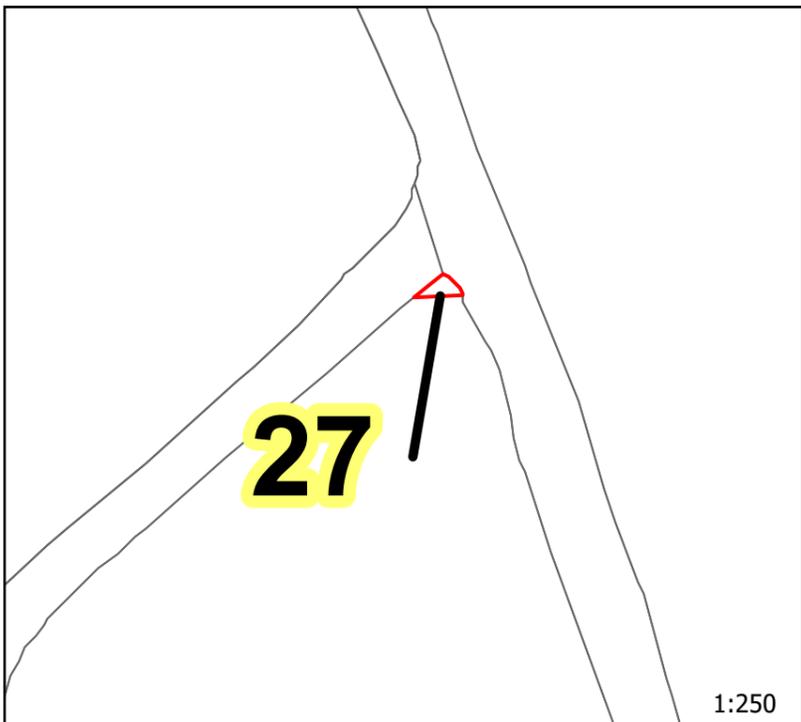




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT27 Plan: Plot Number 27



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 332186E 139682N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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 13 - SECTION 3 PLOT PLAN**

Ref No:  
HINK-GVDS13-PLOT28

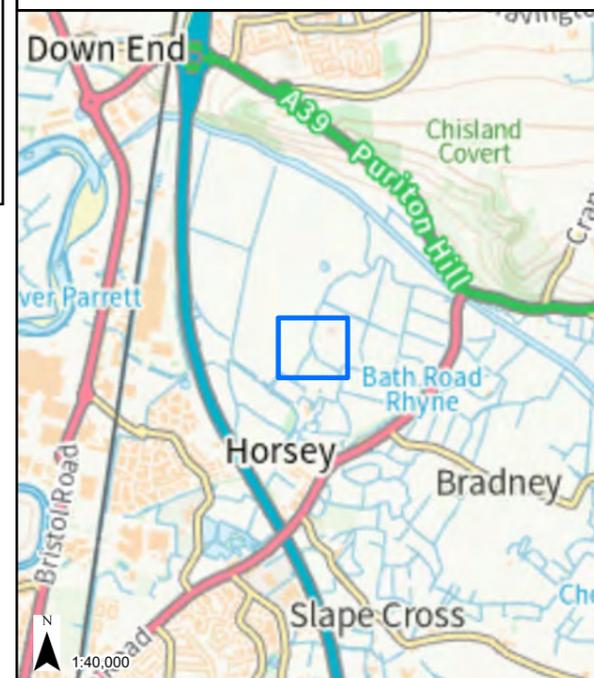
Plan:  
Plot Number 28

# 28



1:250

# 28



### LEGEND

 GVD Plot

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

Map Centre:  
332186E 139684N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

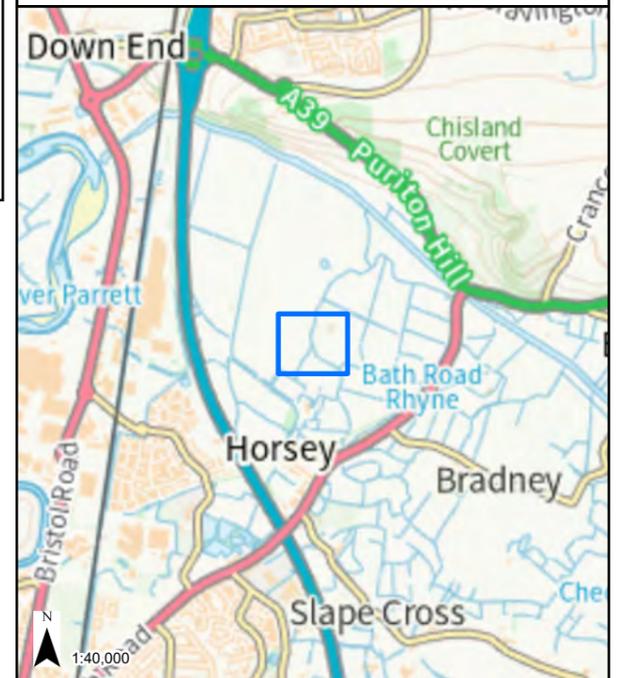
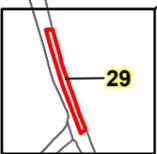
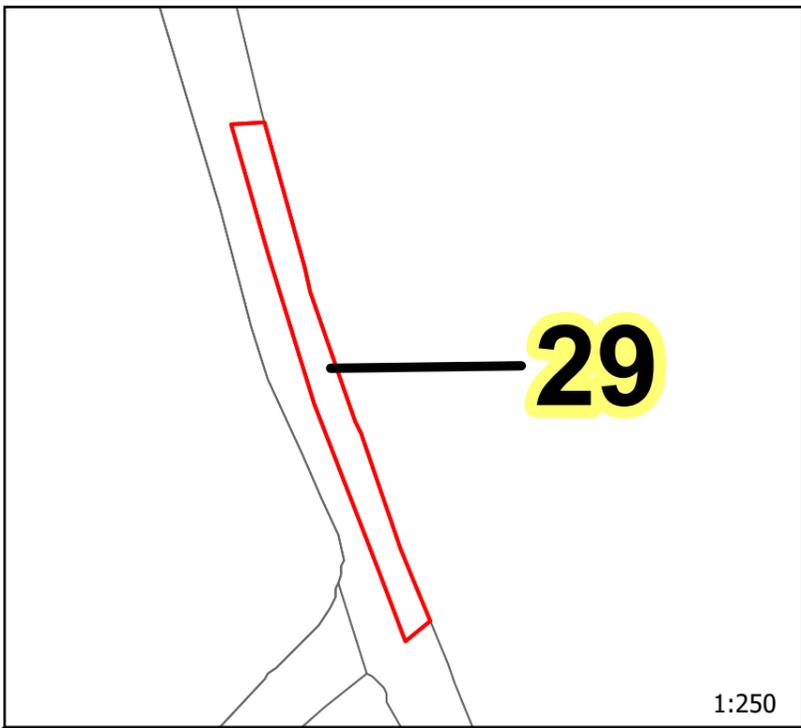




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT29 Plan: Plot Number 29



**LEGEND**  
[Red Outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332185E 139693N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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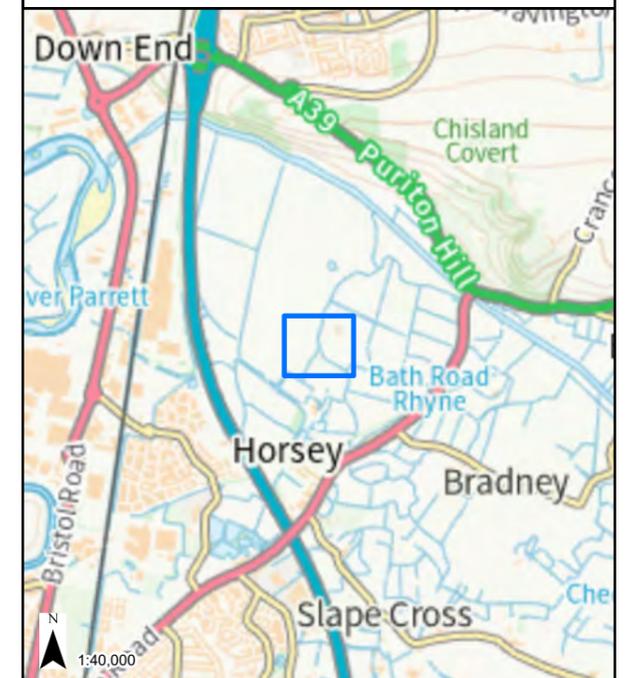




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT30      Plan: Plot Number 30



**30**

**LEGEND**  
□ GVD Plot

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

Map Centre:  
332179E 139692N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

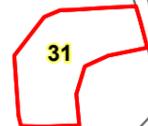
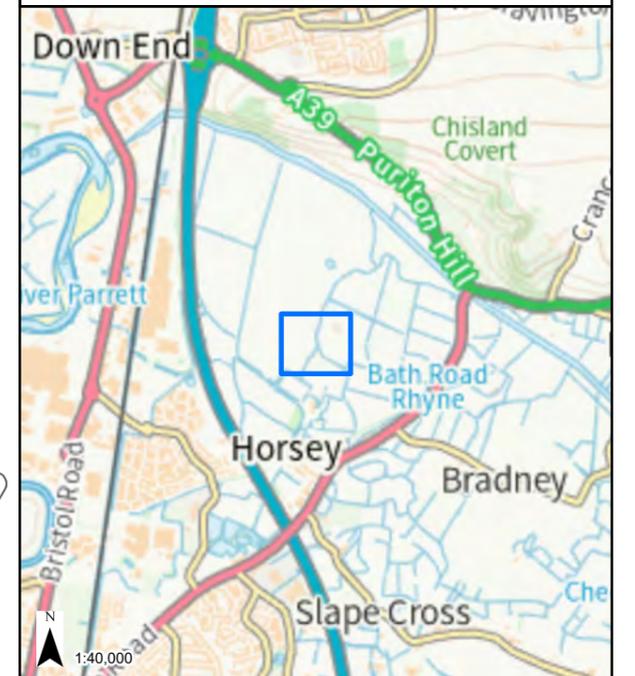




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT31      Plan: Plot Number 31



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 332171E 139691N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> 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.

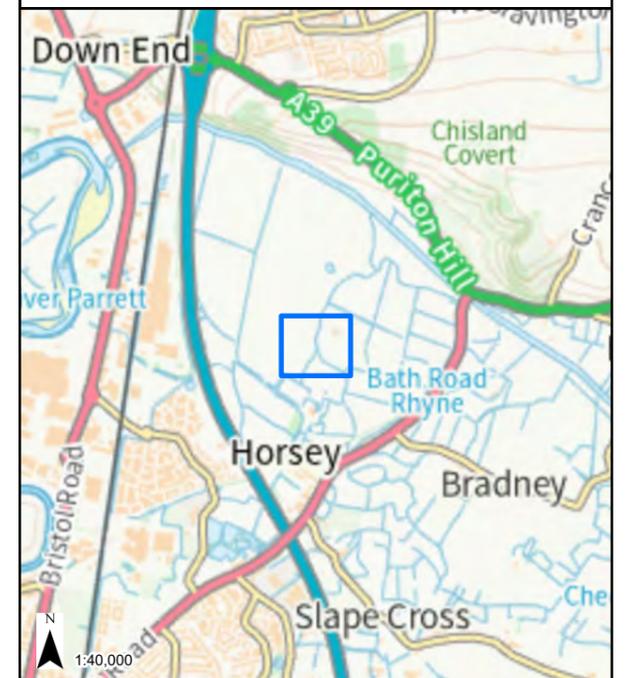





## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT32      Plan: Plot Number 32



32

**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332174E 139703N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

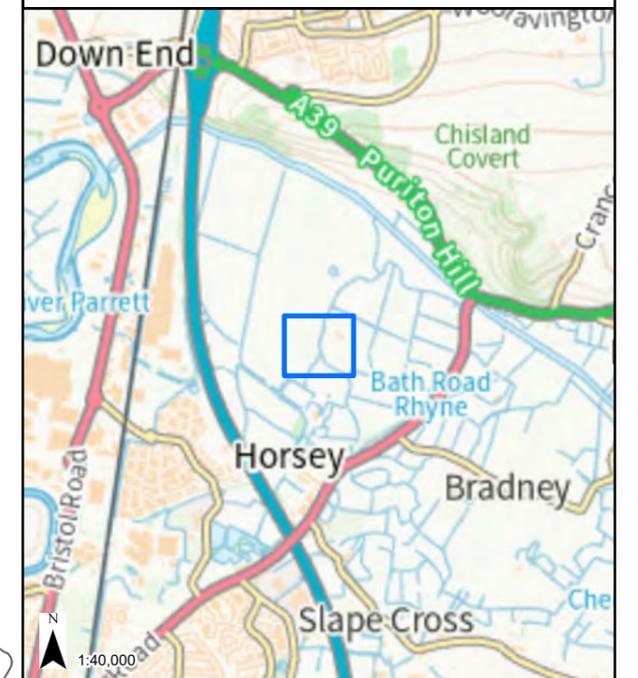




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT33      Plan: Plot Number 33



**LEGEND**  
[Red Outline] GVD Plot

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

Map Centre:  
332170E 139723N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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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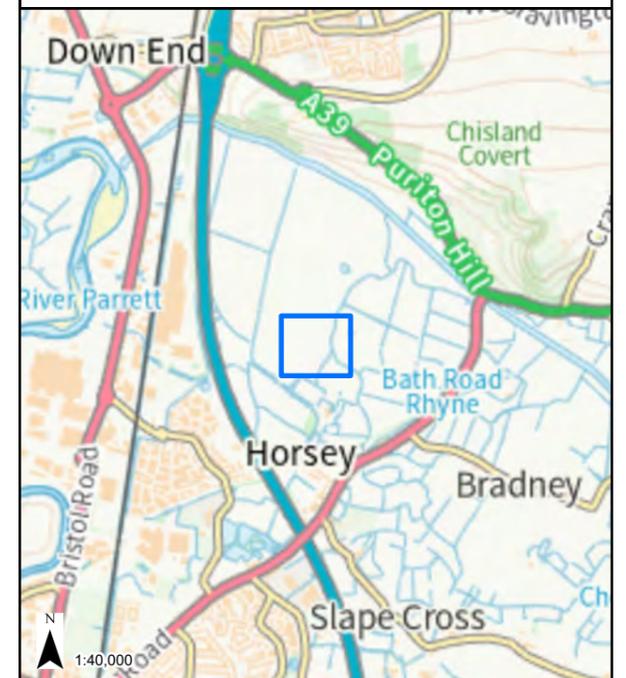
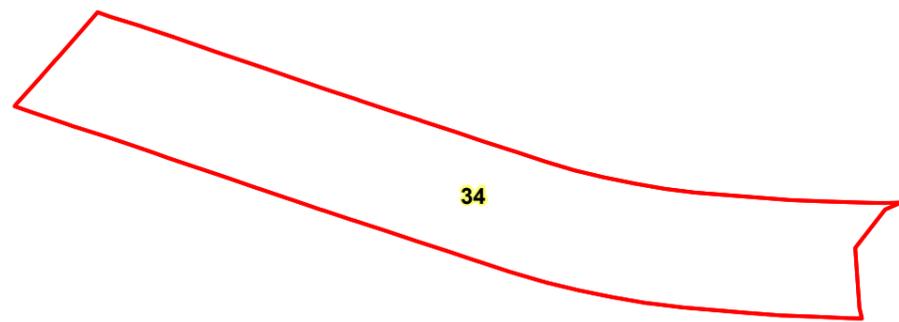




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT34      Plan: Plot Number 34



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 332089E 139708N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> 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.

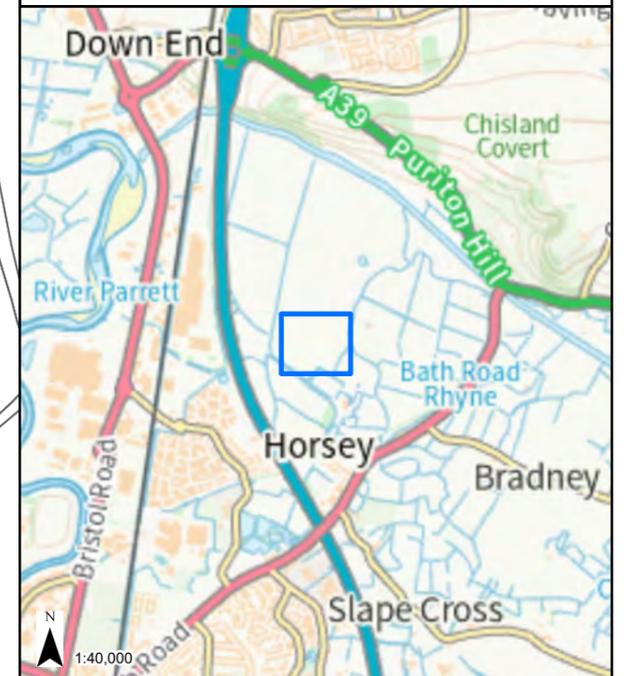
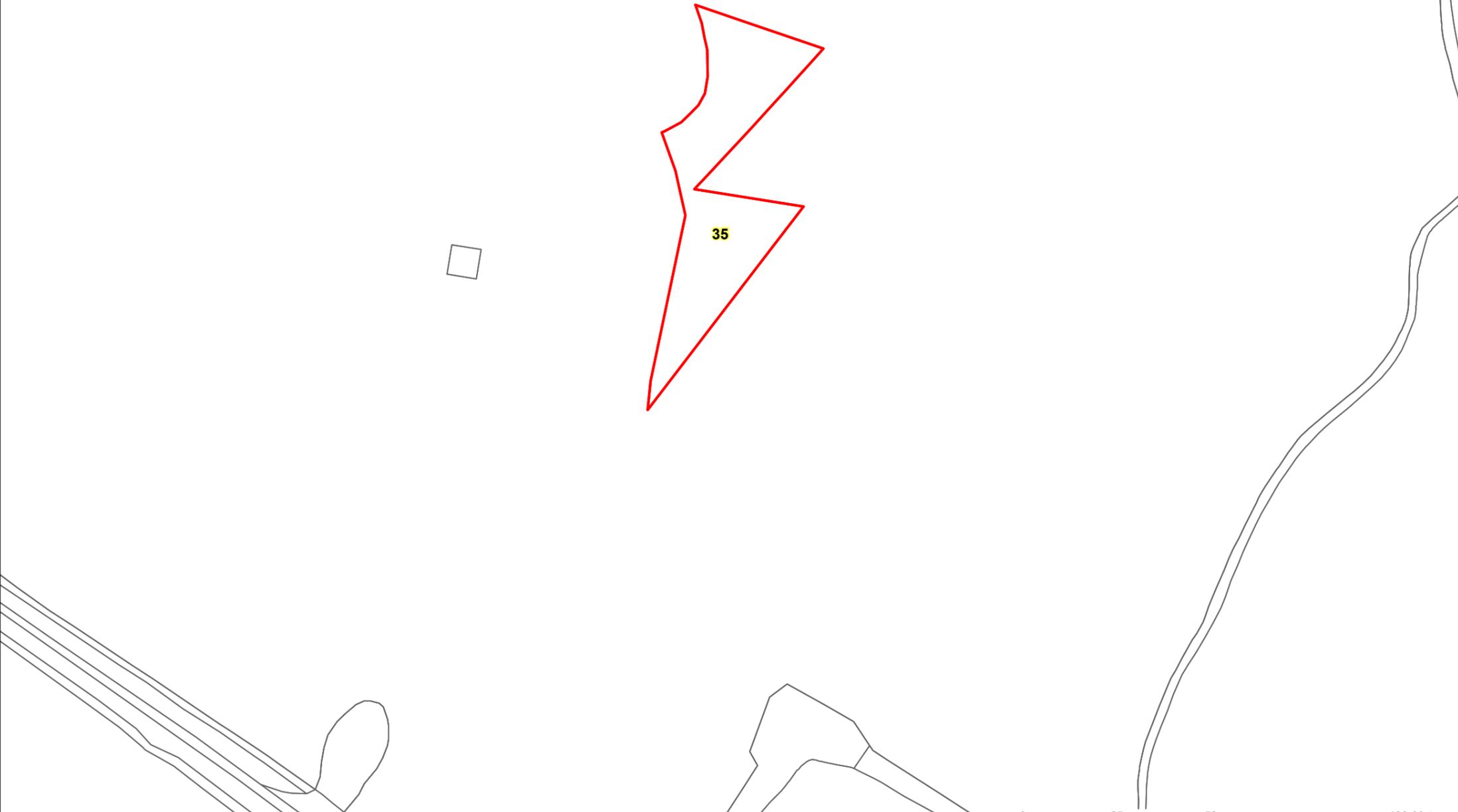




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT35      Plan: Plot Number 35



**LEGEND**

GVD Plot

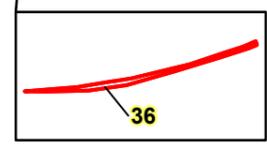
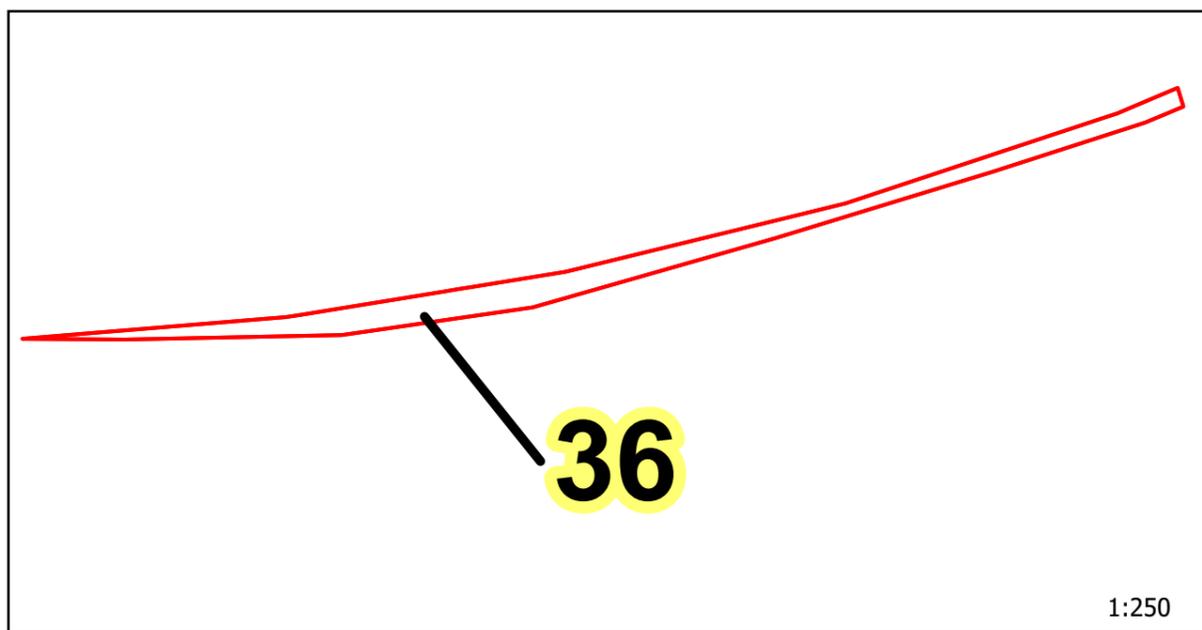
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 331987E 139676N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> 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.

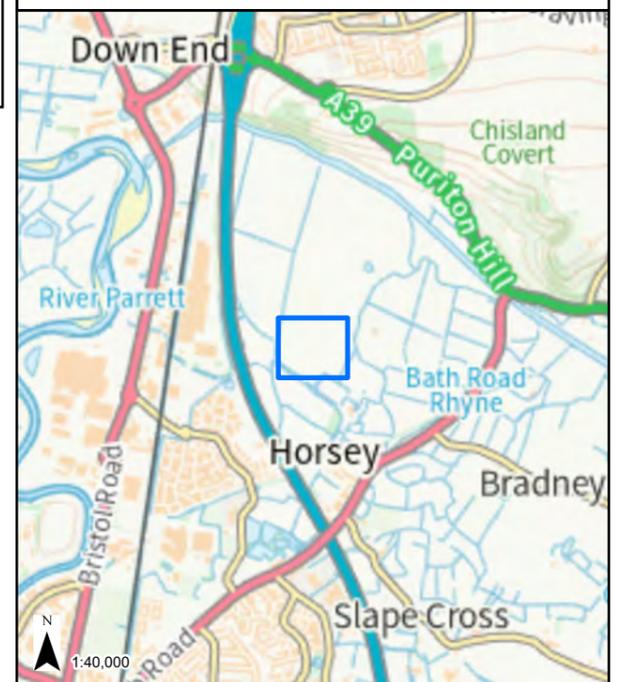


**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT36 Plan: Plot Number 36



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 331938E 139689N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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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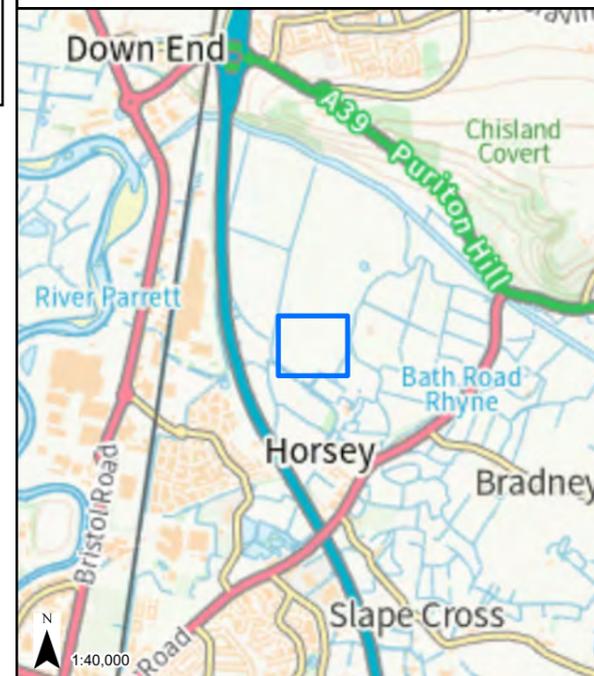
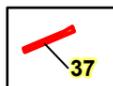
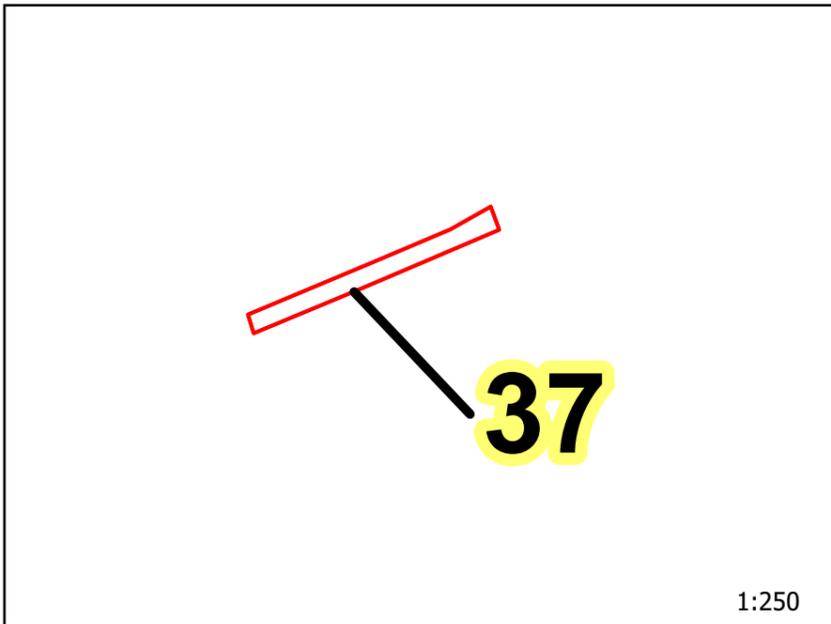




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT37 Plan: Plot Number 37



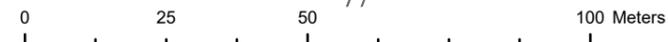
**LEGEND**  
[Red outline box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
331963E 139695N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

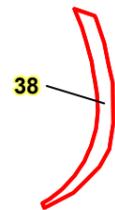
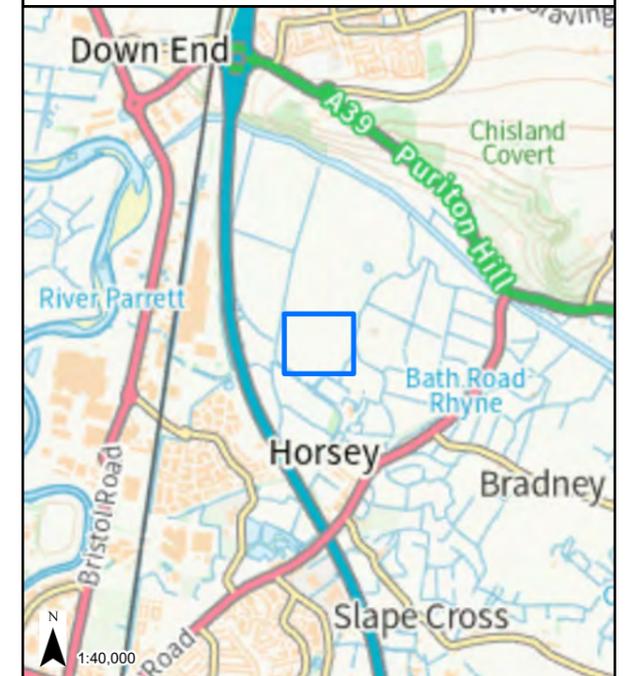




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT38      Plan: Plot Number 38



### LEGEND

 GVD Plot

Coordinate System: British National Grid      Map Centre: 331973E 139714N  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

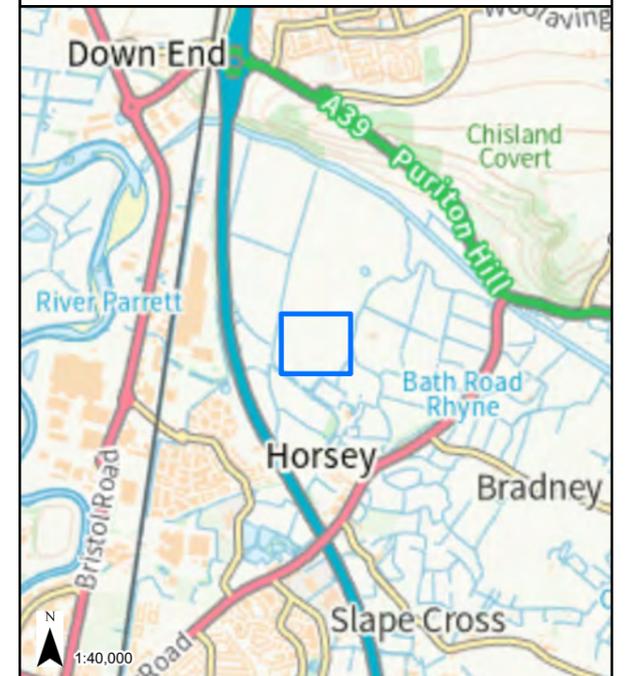




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT39      Plan: Plot Number 39



39



### LEGEND

 GVD Plot

Coordinate System: British National Grid      Map Centre: 331973E 139734N  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

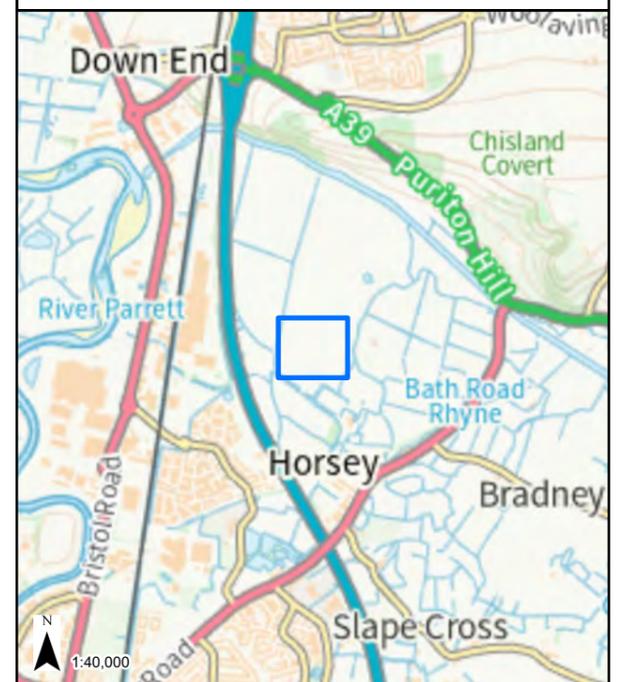




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT40      Plan: Plot Number 40



**LEGEND**  
[Red Square] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
331943E 139750N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

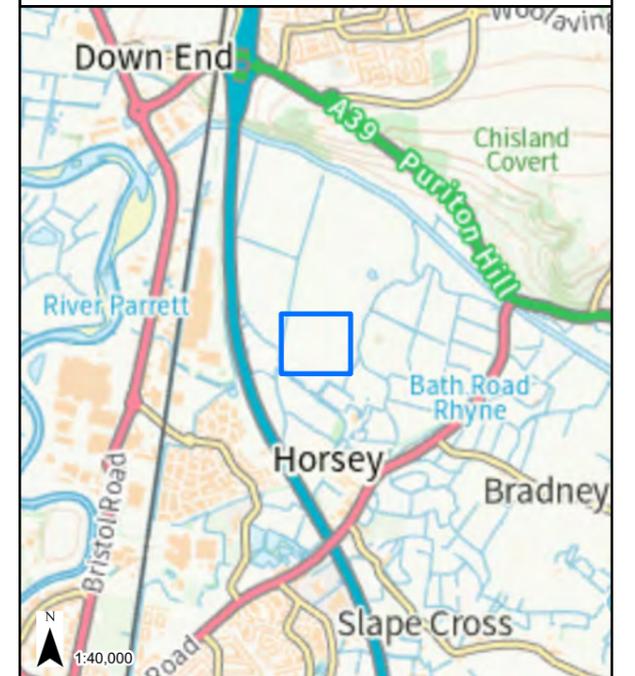




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT41      Plan: Plot Number 41



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
331933E 139753N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.



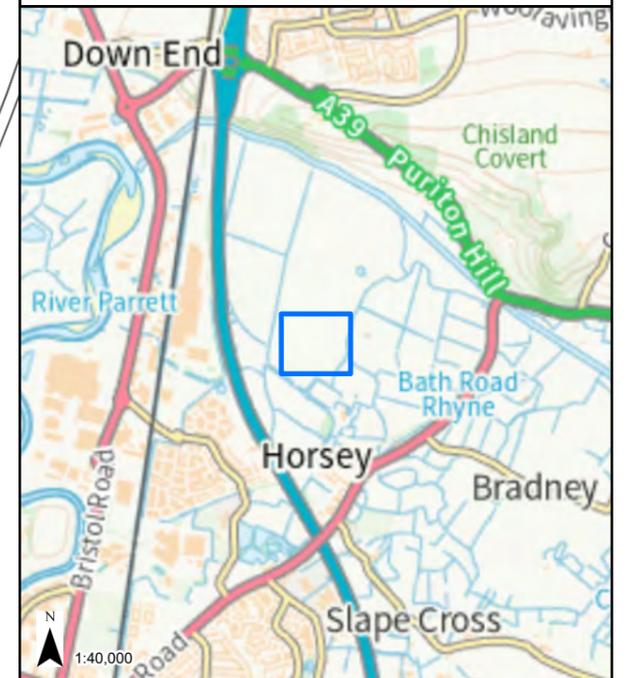
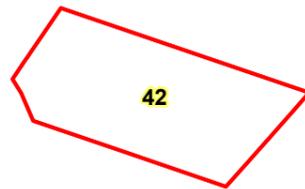


## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No:  
HINK-GVDS13-PLOT42

Plan:  
Plot Number 42



### LEGEND

 GVD Plot

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

Map Centre:  
331999E 139734N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

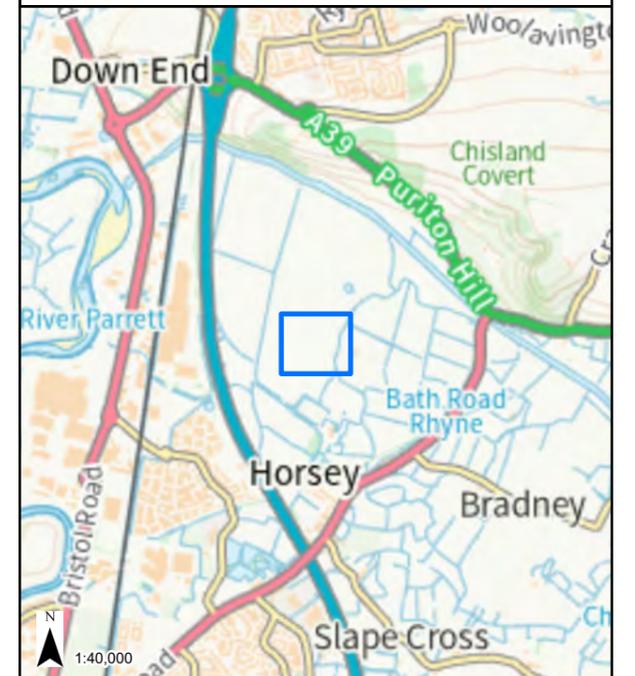
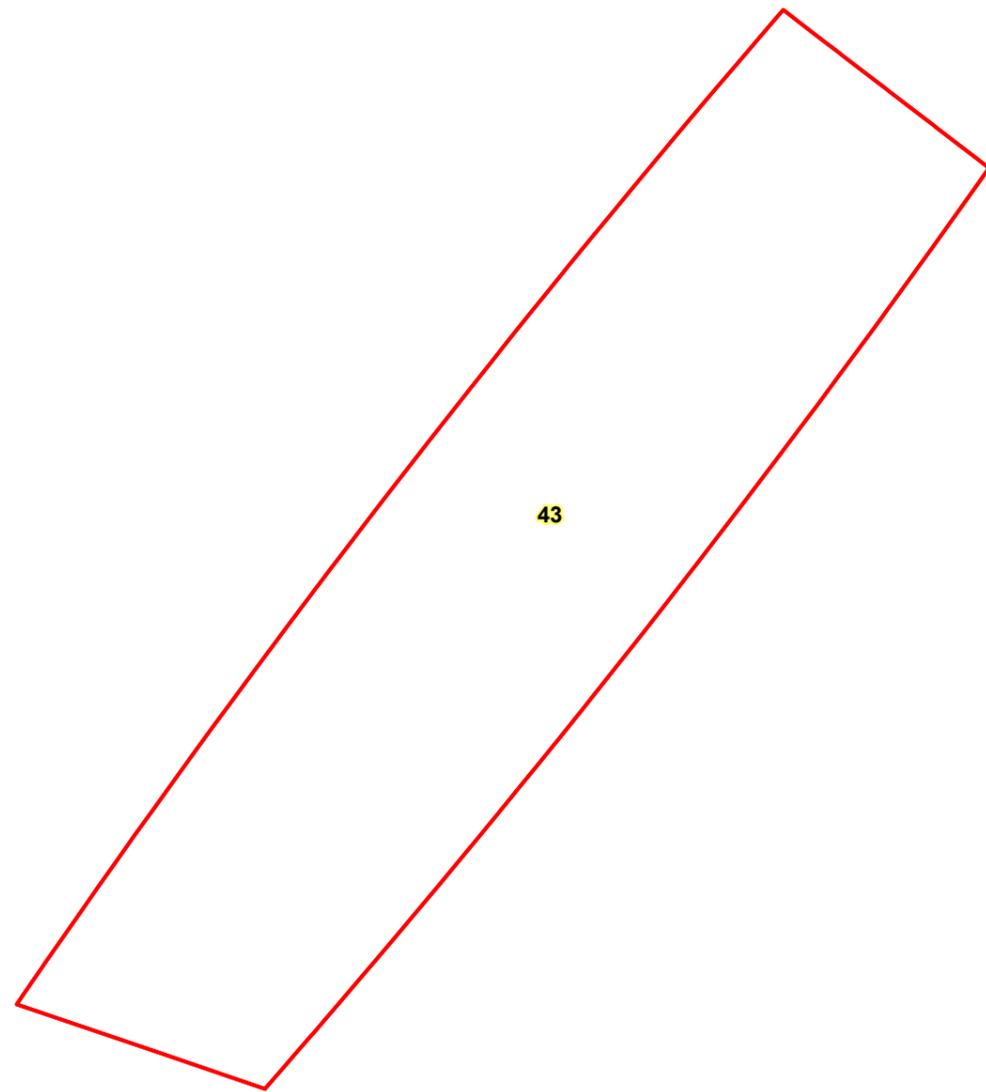




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT43      Plan: Plot Number 43



**LEGEND**  
[Red Outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
332067E 139830N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	04/10/2023	Published	JK	ED

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.

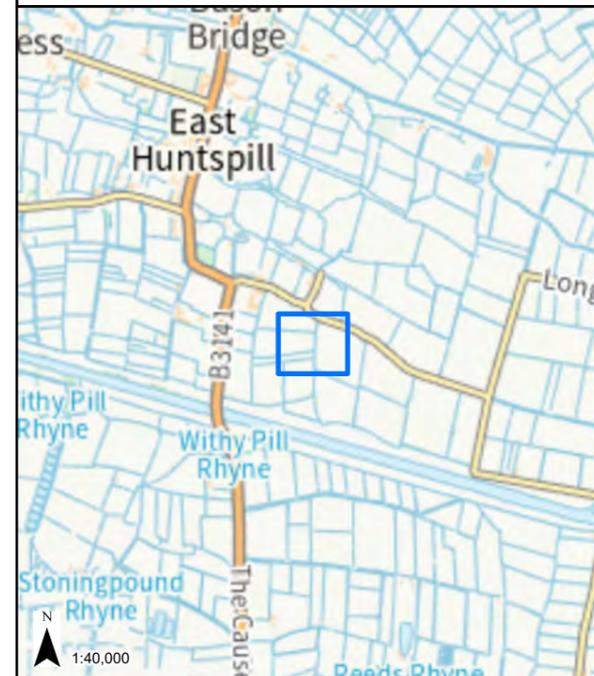
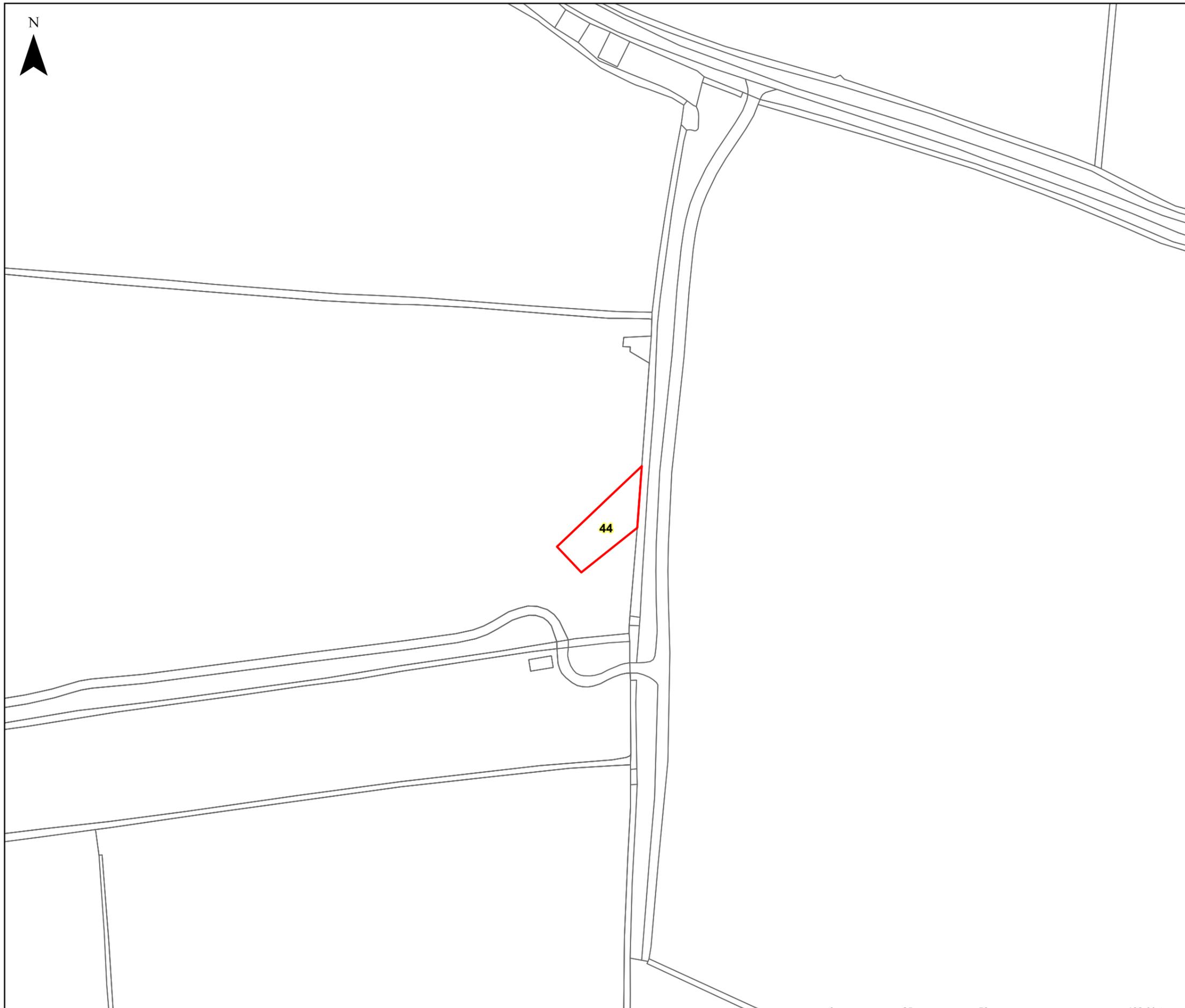




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 13 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS13-PLOT44      Plan: Plot Number 44



**LEGEND**  
[Red Outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
335066E 144060N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	09/10/2023	Published	JK	ED

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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