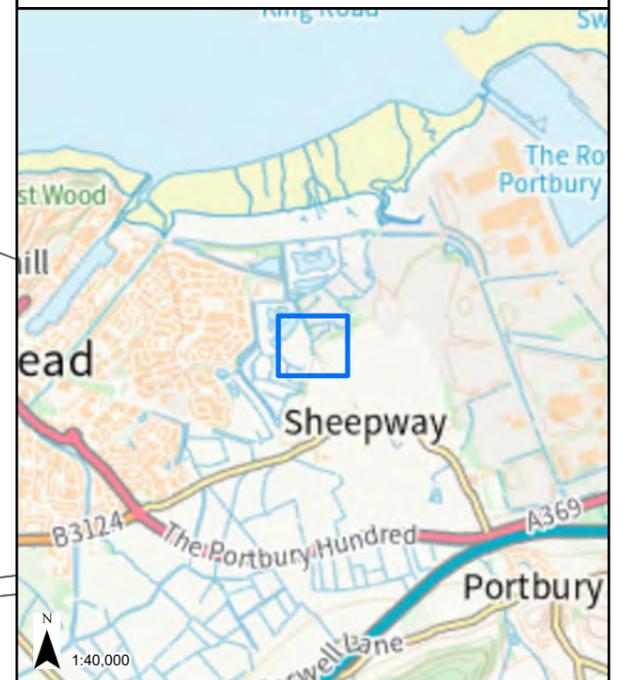




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT150 Plan: Plot Number 150



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 348642E 176622N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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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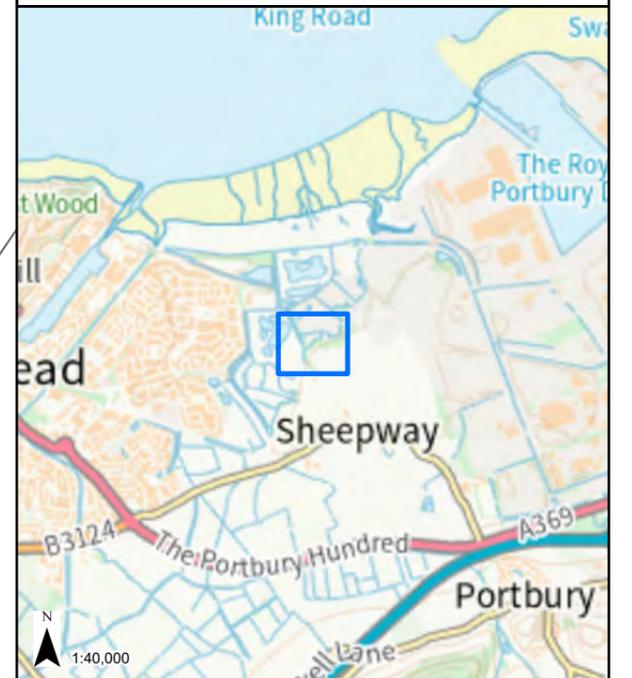




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT151	Plan: Plot Number 151
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**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 348687E 176682N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



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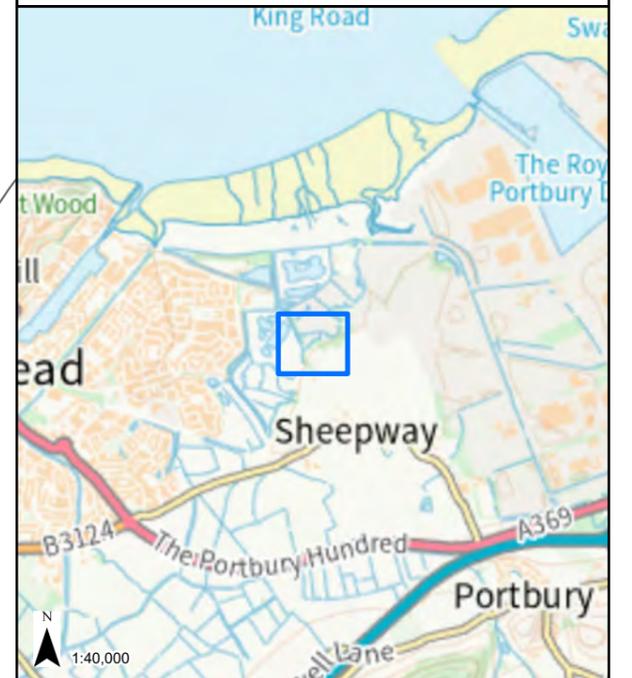




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT152	Plan: Plot Number 152
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**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 348694E 176684N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT153 Plan: Plot Number 153



**LEGEND**

GVD Plot

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

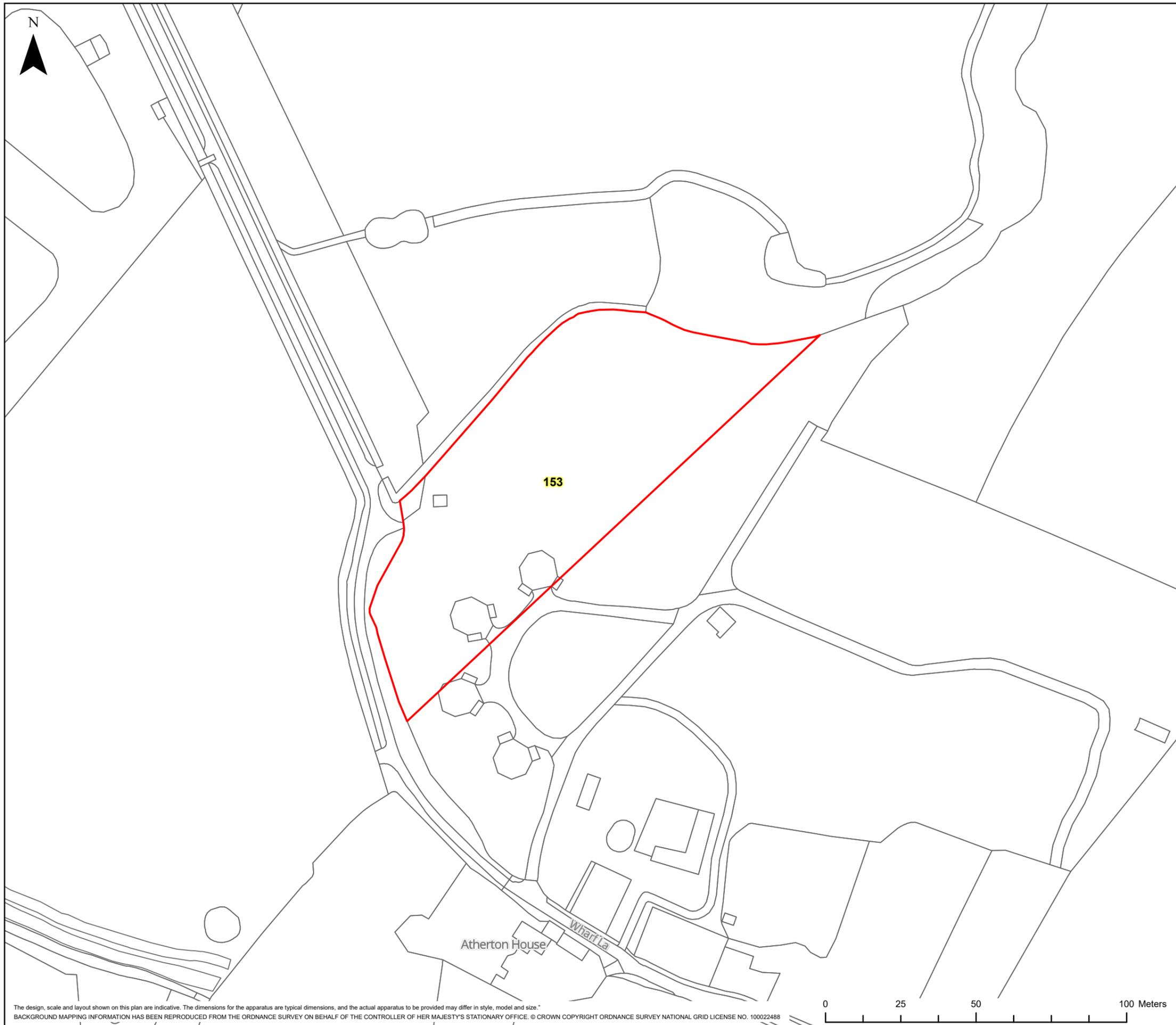
Map Centre:  
348718E 176645N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

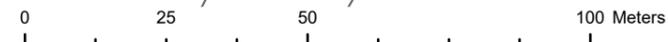
SCALE: 1:1,250 PAPER SIZE: A3

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.

**BK** Bruton Knowles



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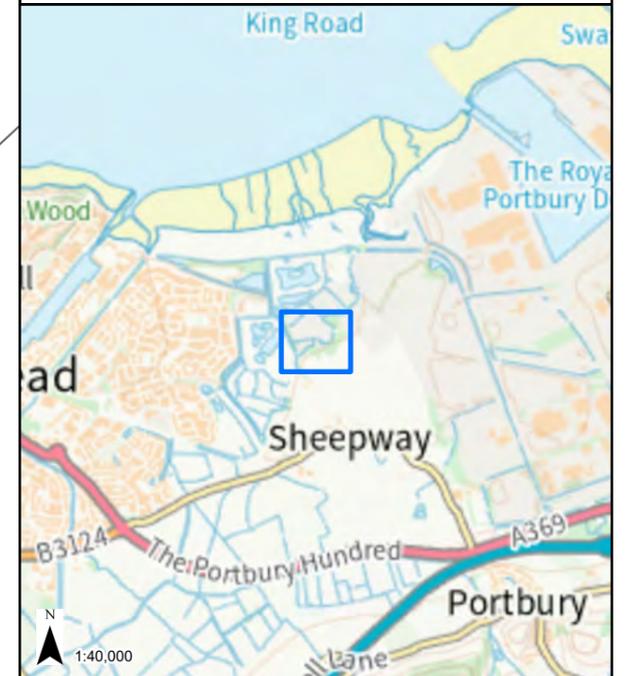




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT154	Plan: Plot Number 154
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**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 348747E 176734N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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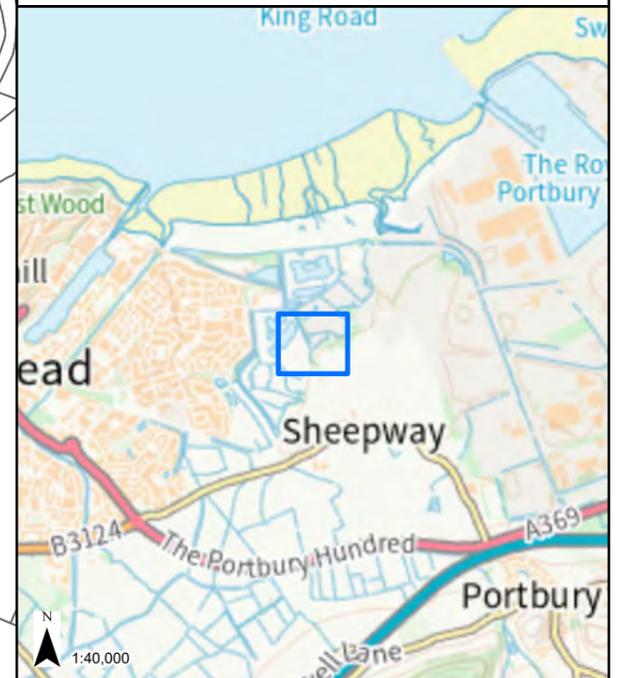




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT155      Plan: Plot Number 155



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 348650E 176684N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

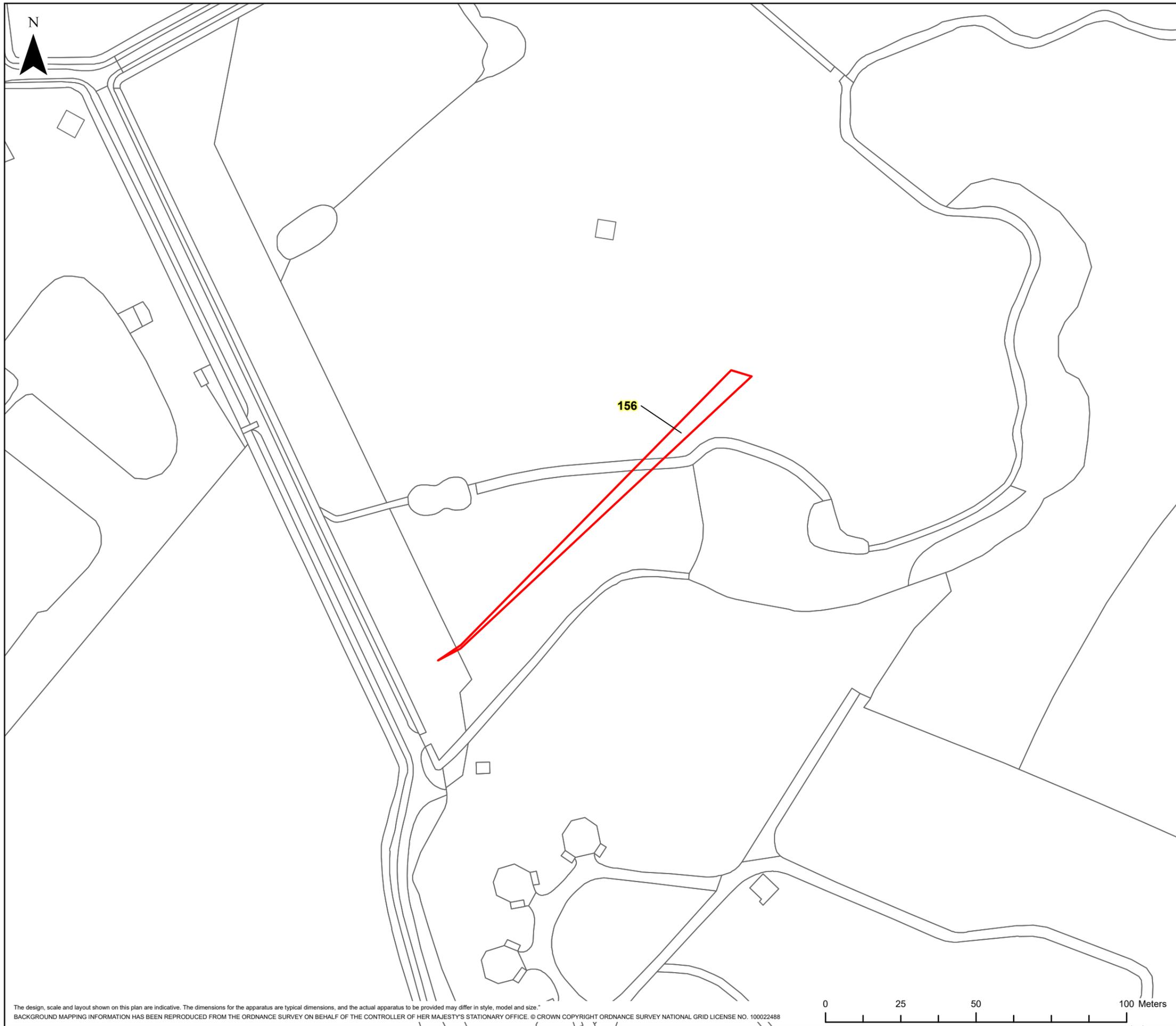
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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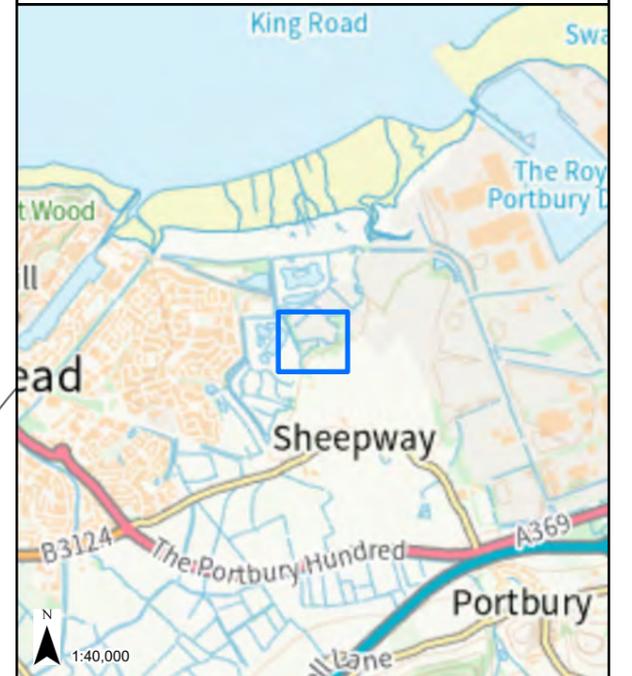




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT156	Plan: Plot Number 156
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156

**LEGEND**

 GVD Plot

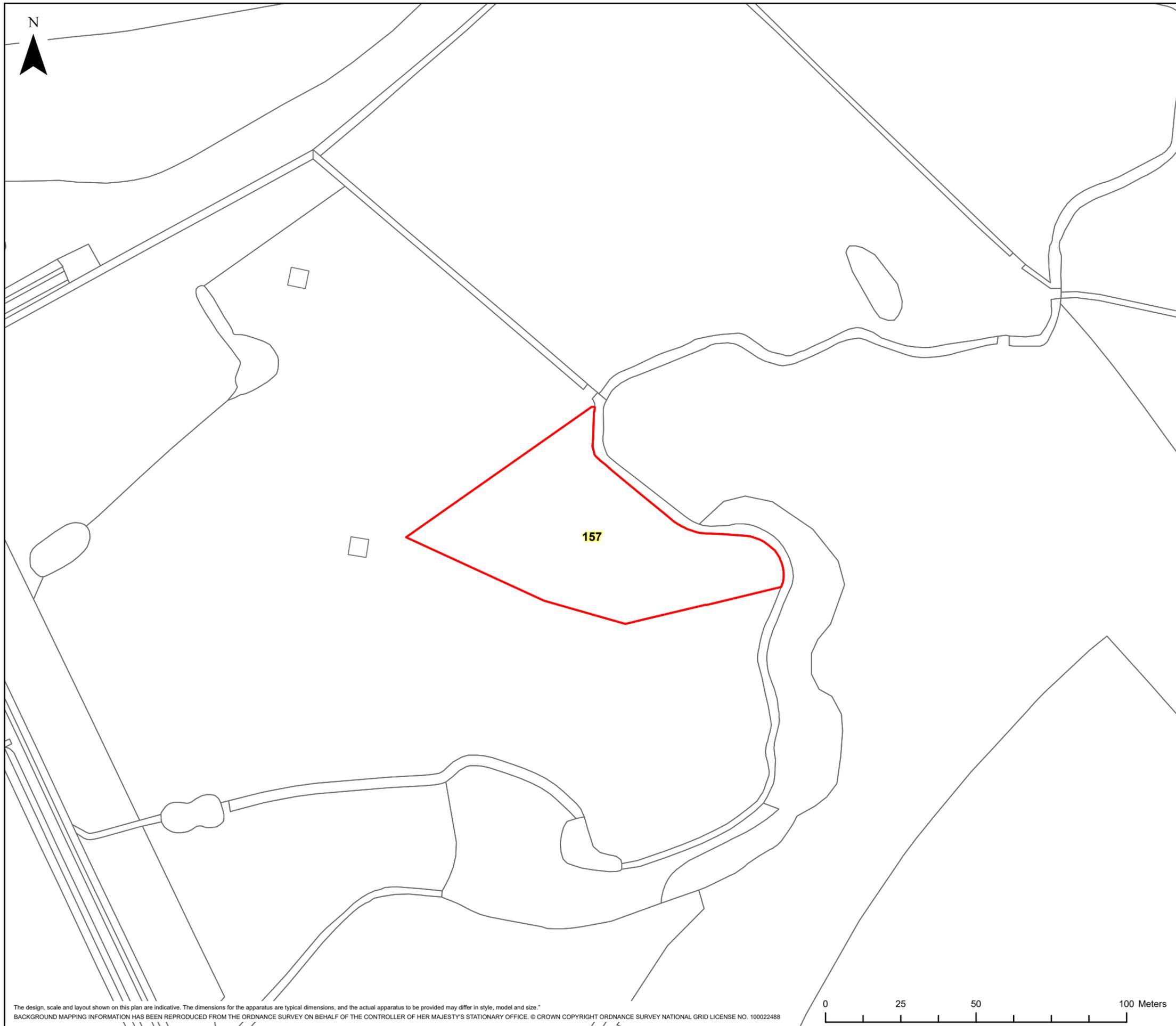
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 348704E 176734N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT157	Plan: Plot Number 157
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**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 348786E 176839N
---	--------------------------------

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



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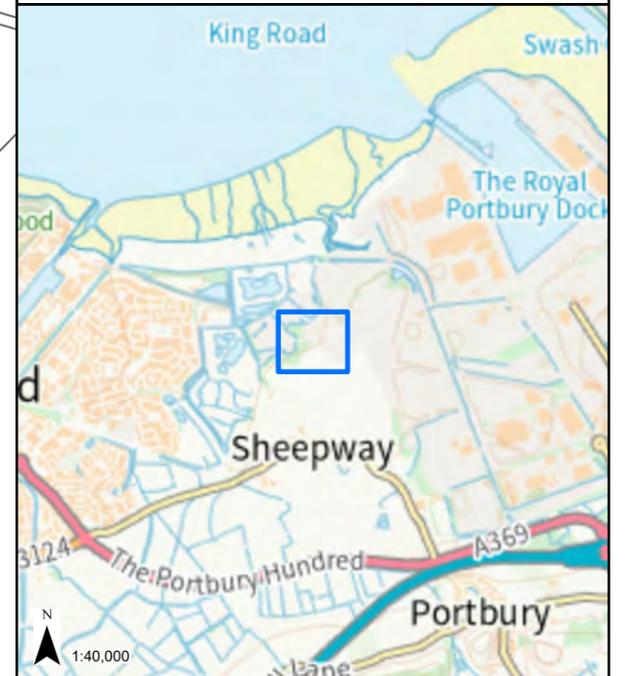
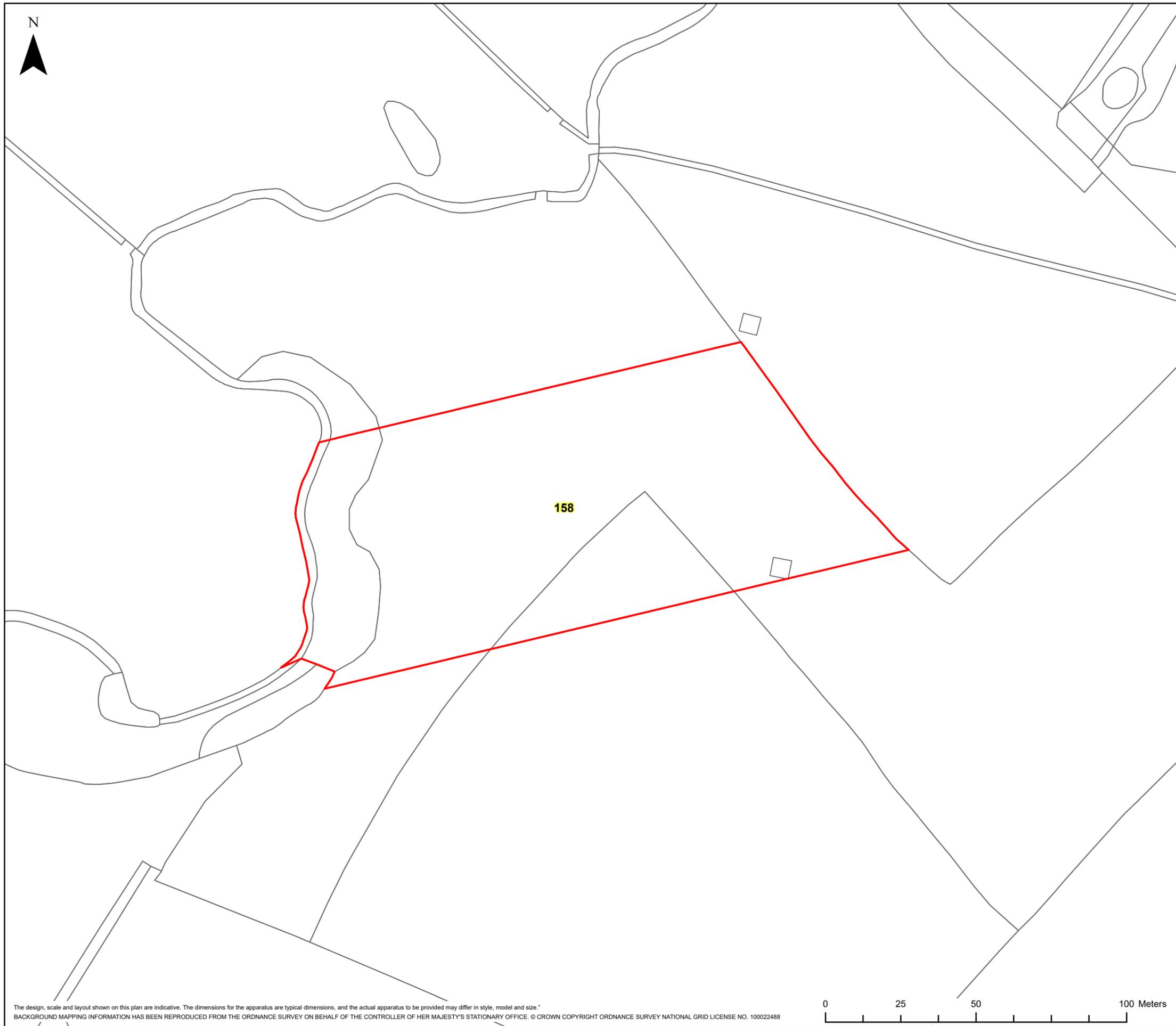




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT158 Plan: Plot Number 158



**LEGEND**  
□ GVD Plot

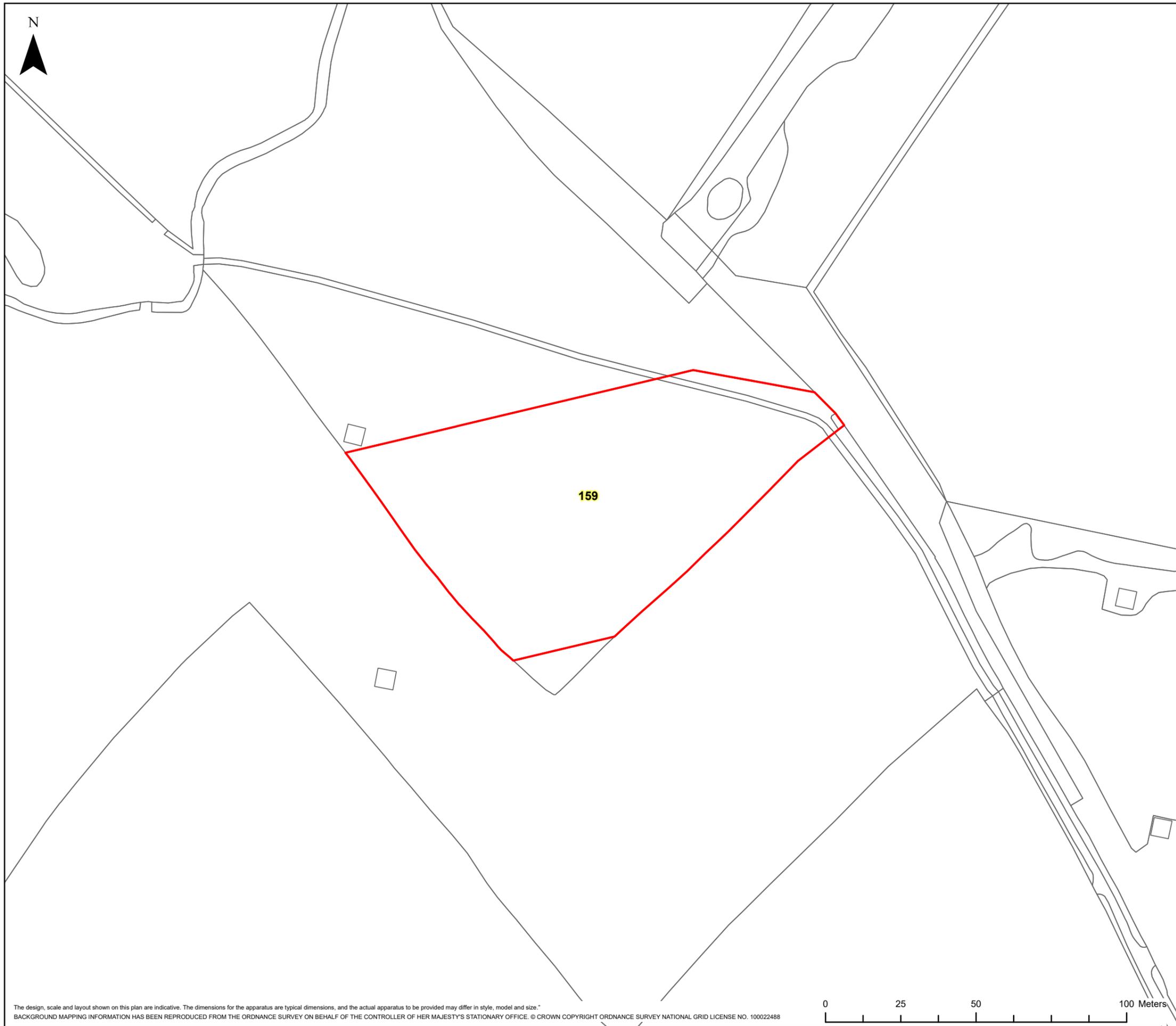
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
348940E 176791N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

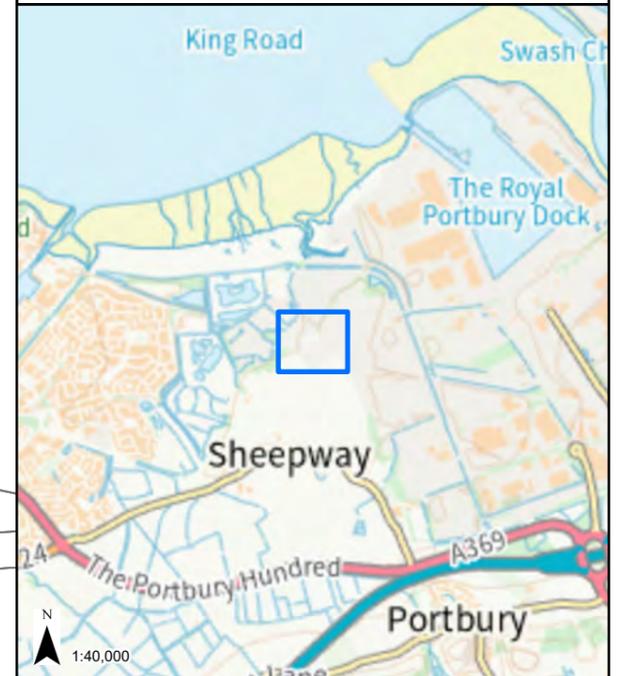




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT159	Plan: Plot Number 159
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**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 349071E 176828N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



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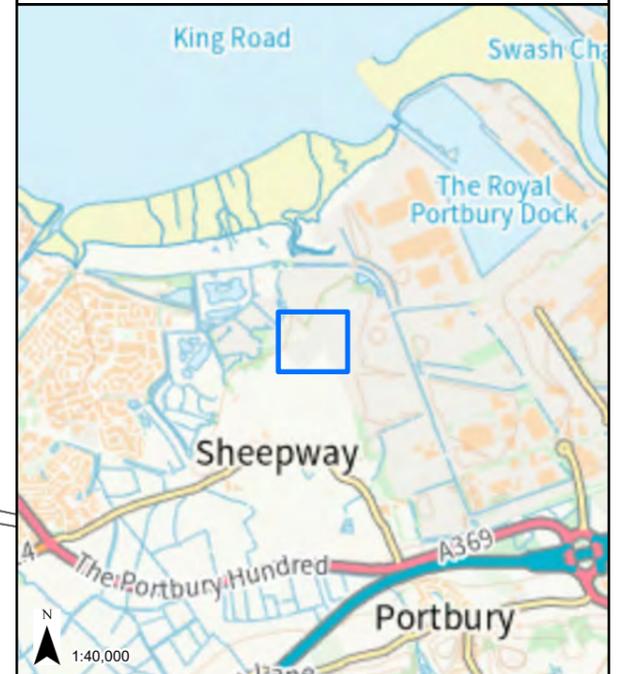
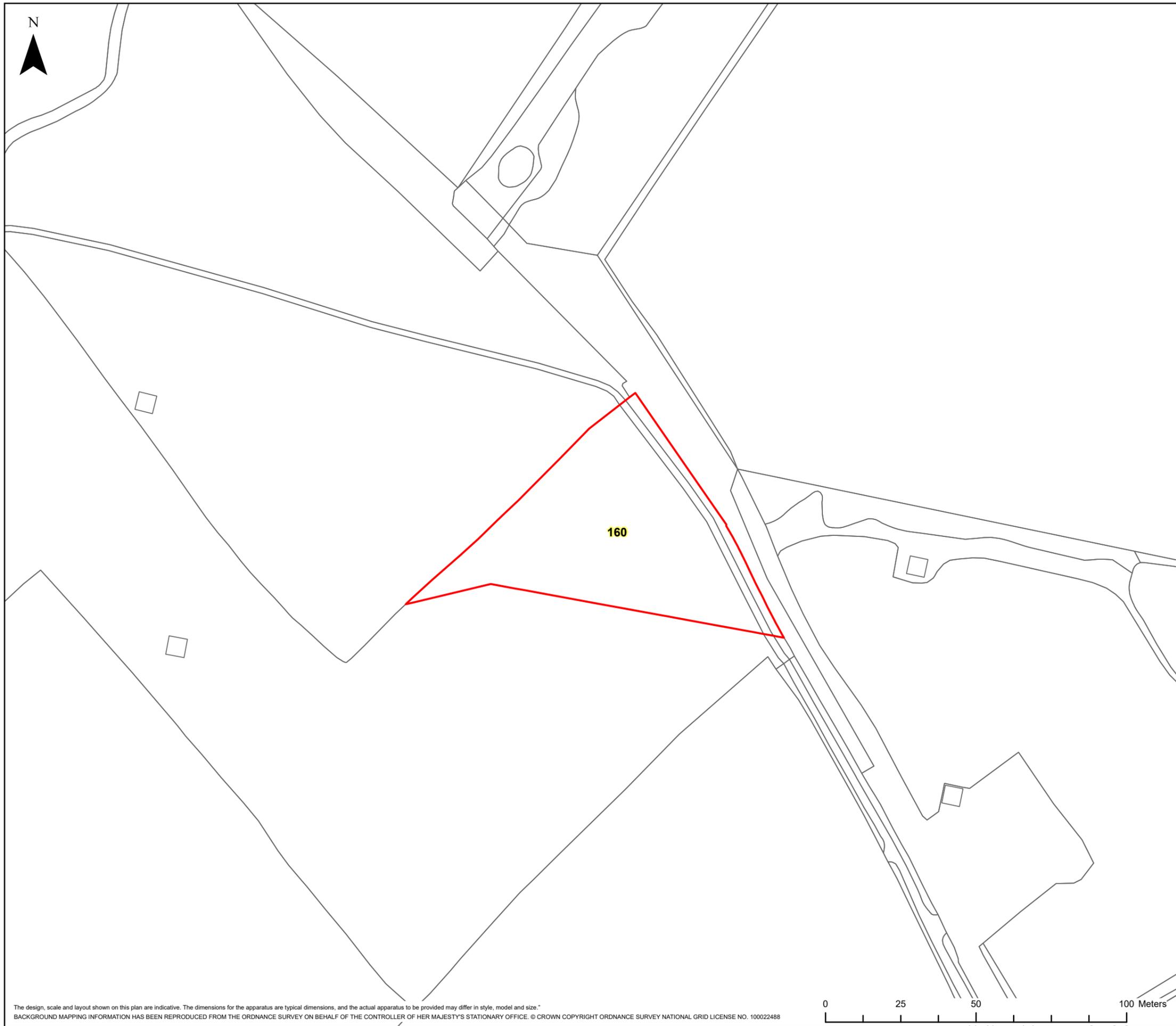




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT160 Plan: Plot Number 160



**LEGEND**  
□ GVD Plot

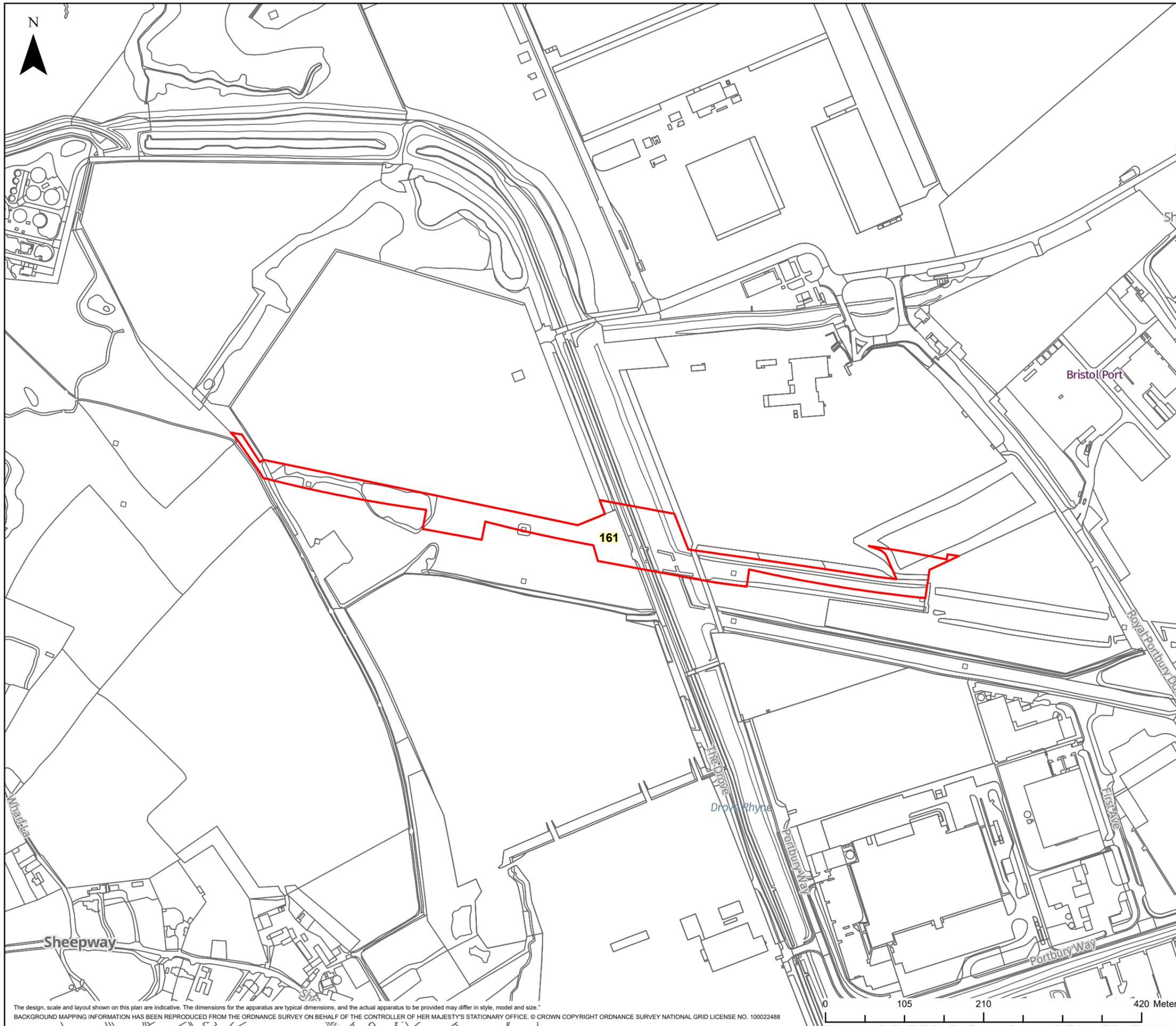
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
349140E 176817N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

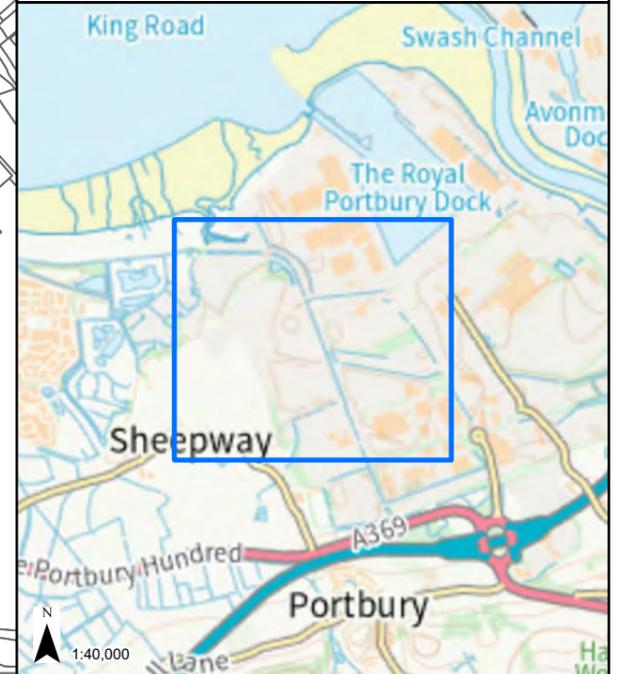




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT161 Plan: Plot Number 161



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 349628E 176759N
---	--------------------------------

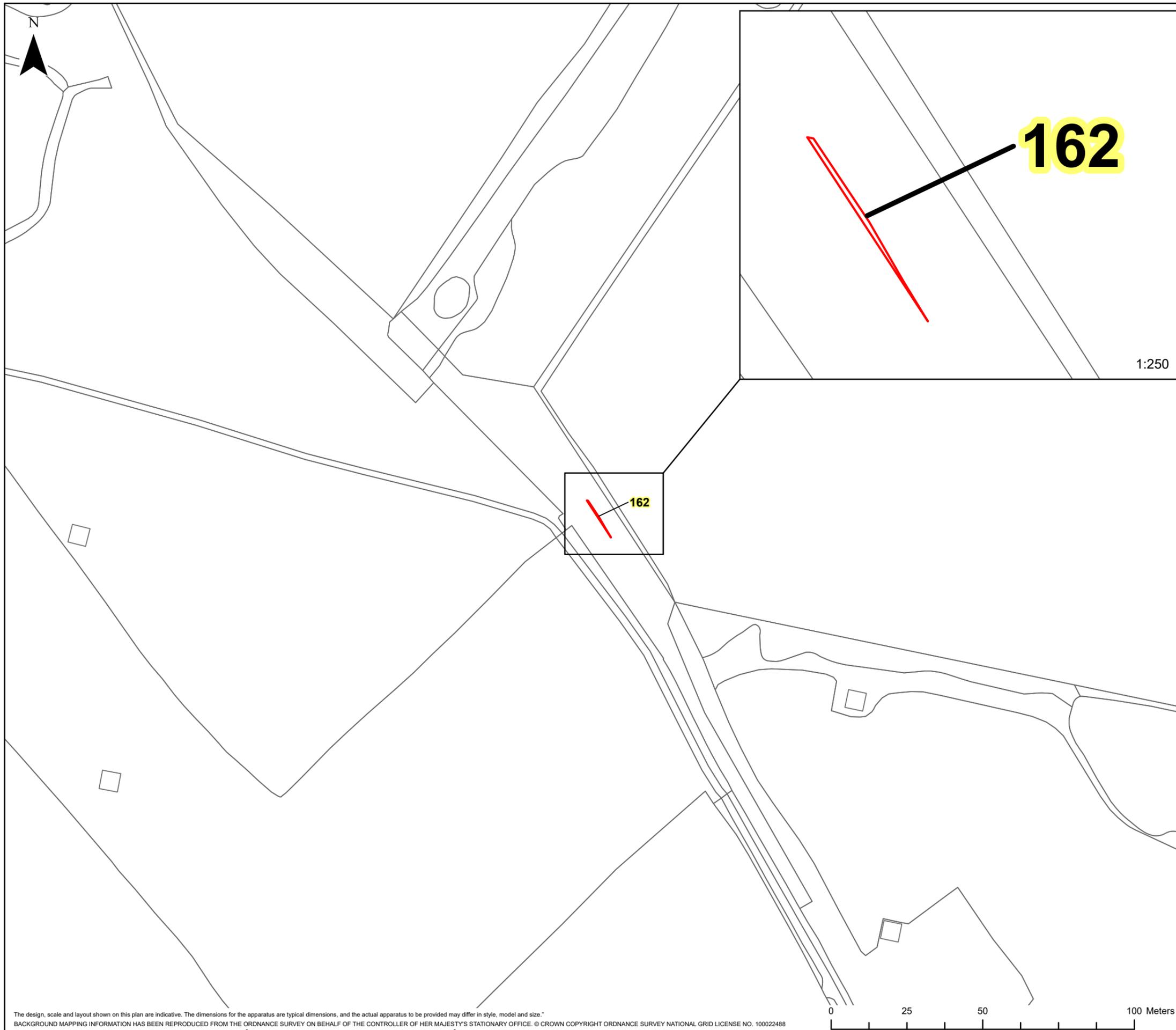
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<b>SCALE:</b> 1:5,000	<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.



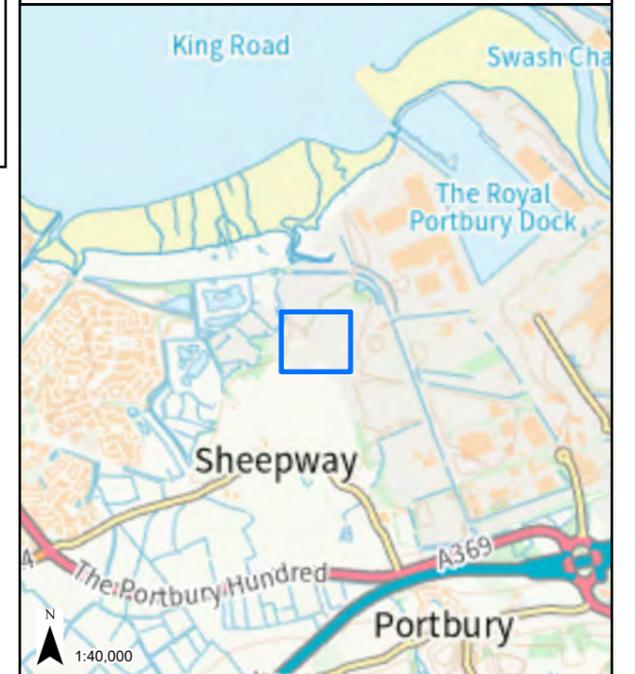
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT162 Plan: Plot Number 162



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 349163E 176860N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



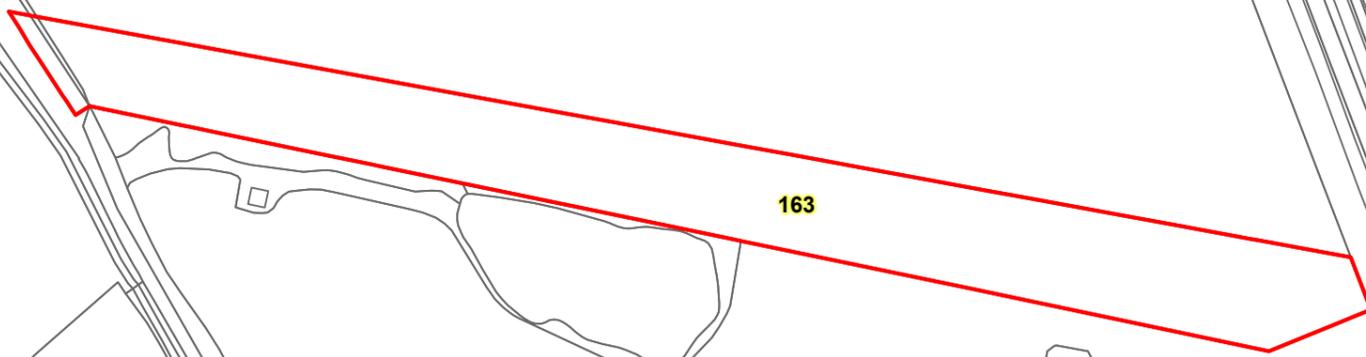
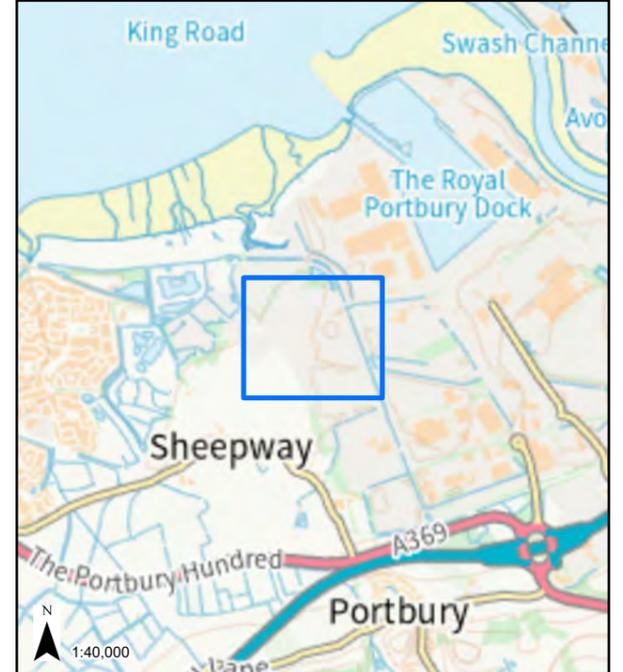
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT163      Plan: Plot Number 163



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 349400E 176806N	
Version:	Date:	Remarks:	Drawn:      Checked:
v1	12/10/2023	Published	JK      ED

SCALE: 1:2,500      PAPER SIZE: A3

Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT164	Plan: Plot Number 164
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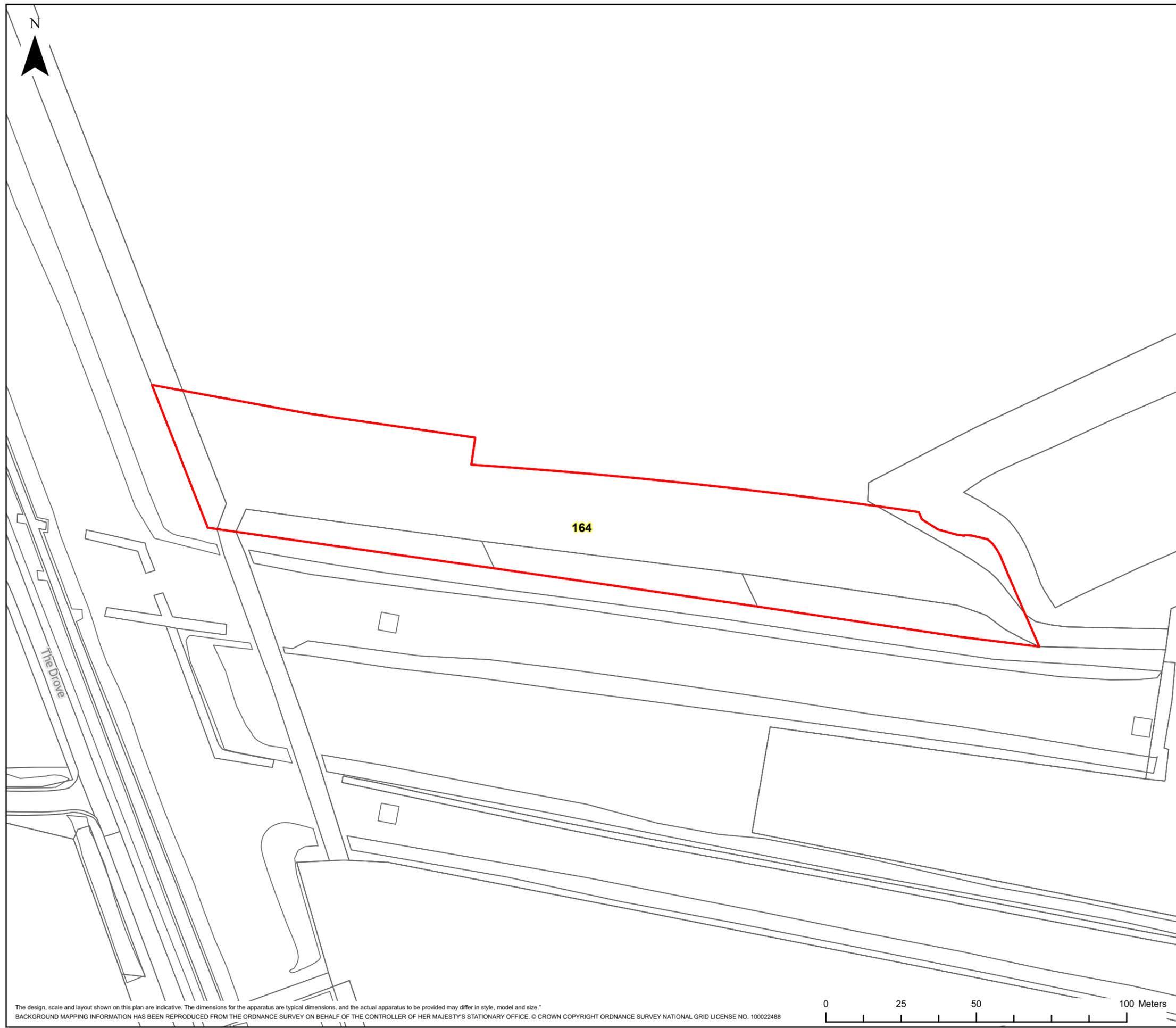
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 349881E 176718N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

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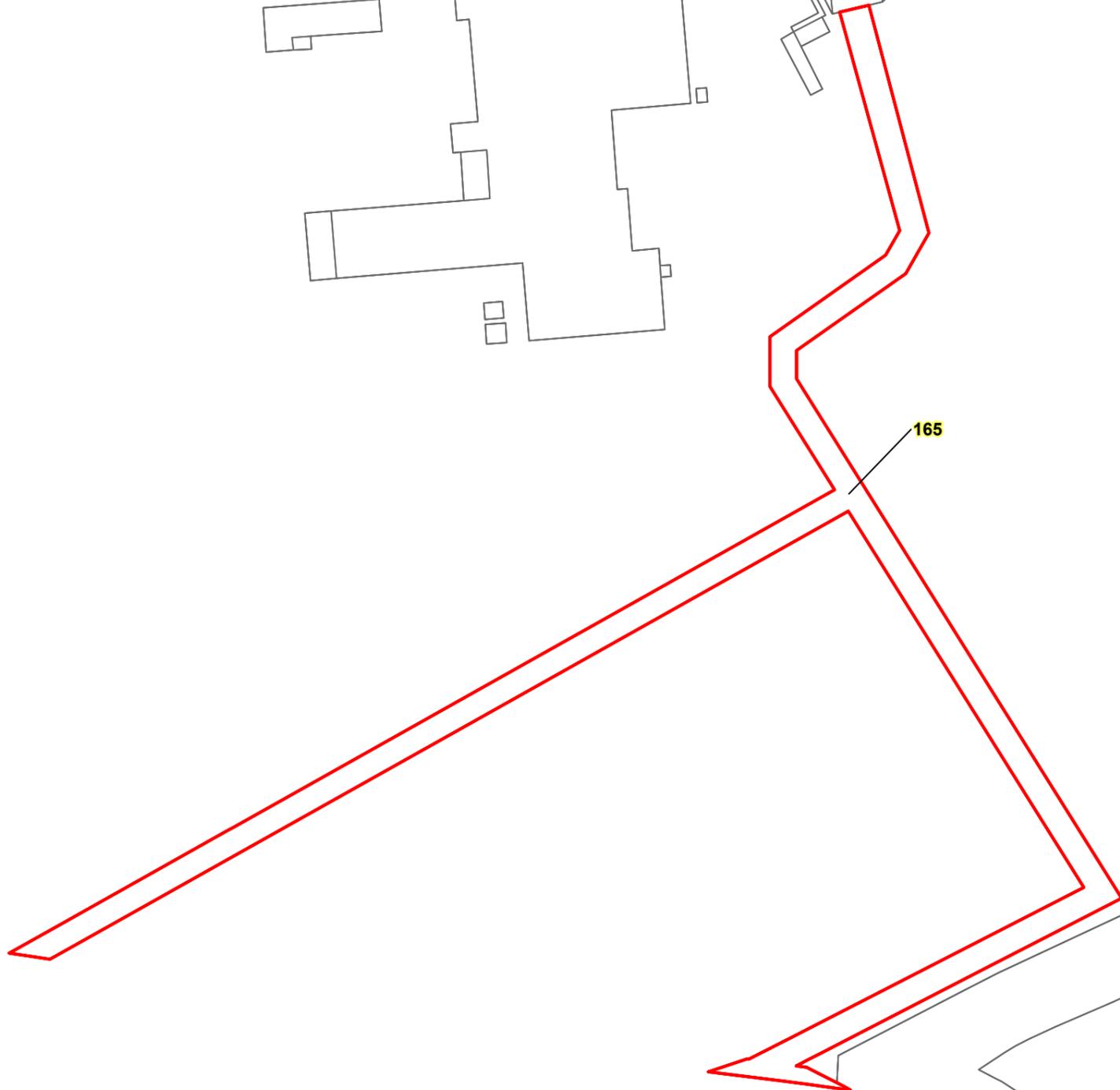
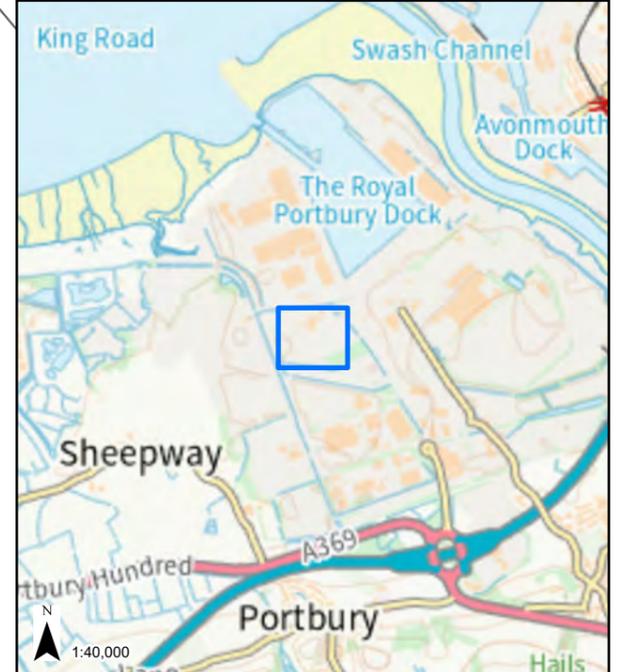




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT165 Plan: Plot Number 165



**LEGEND**  
[Red Outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
349910E 176843N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

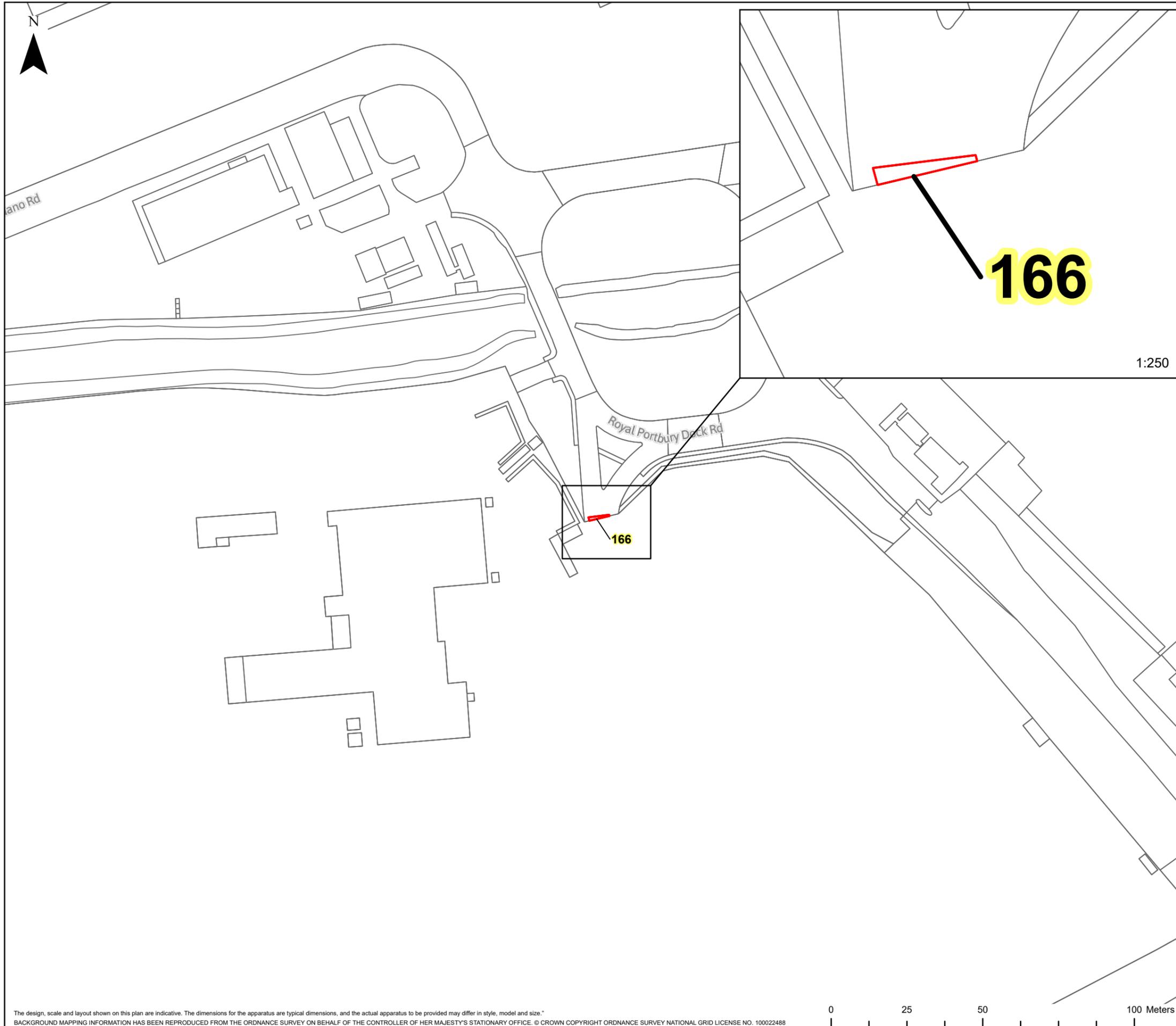
Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT166 Plan: Plot Number 166



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 349975E 176964N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

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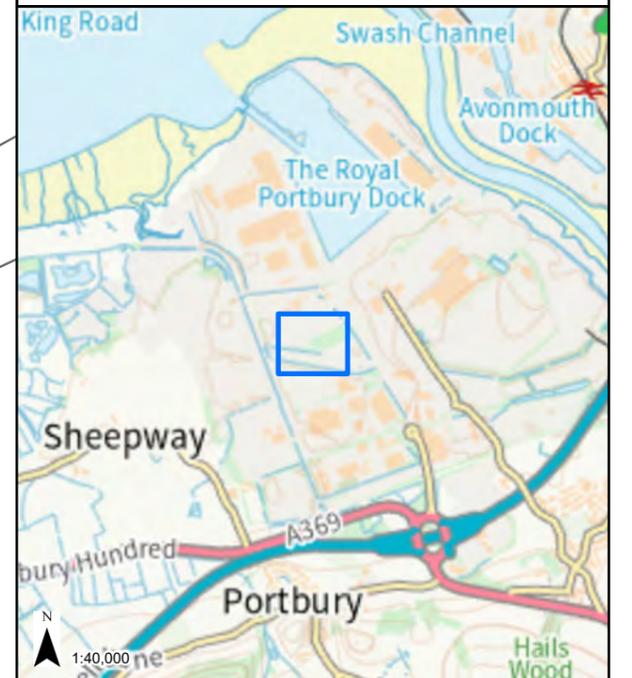
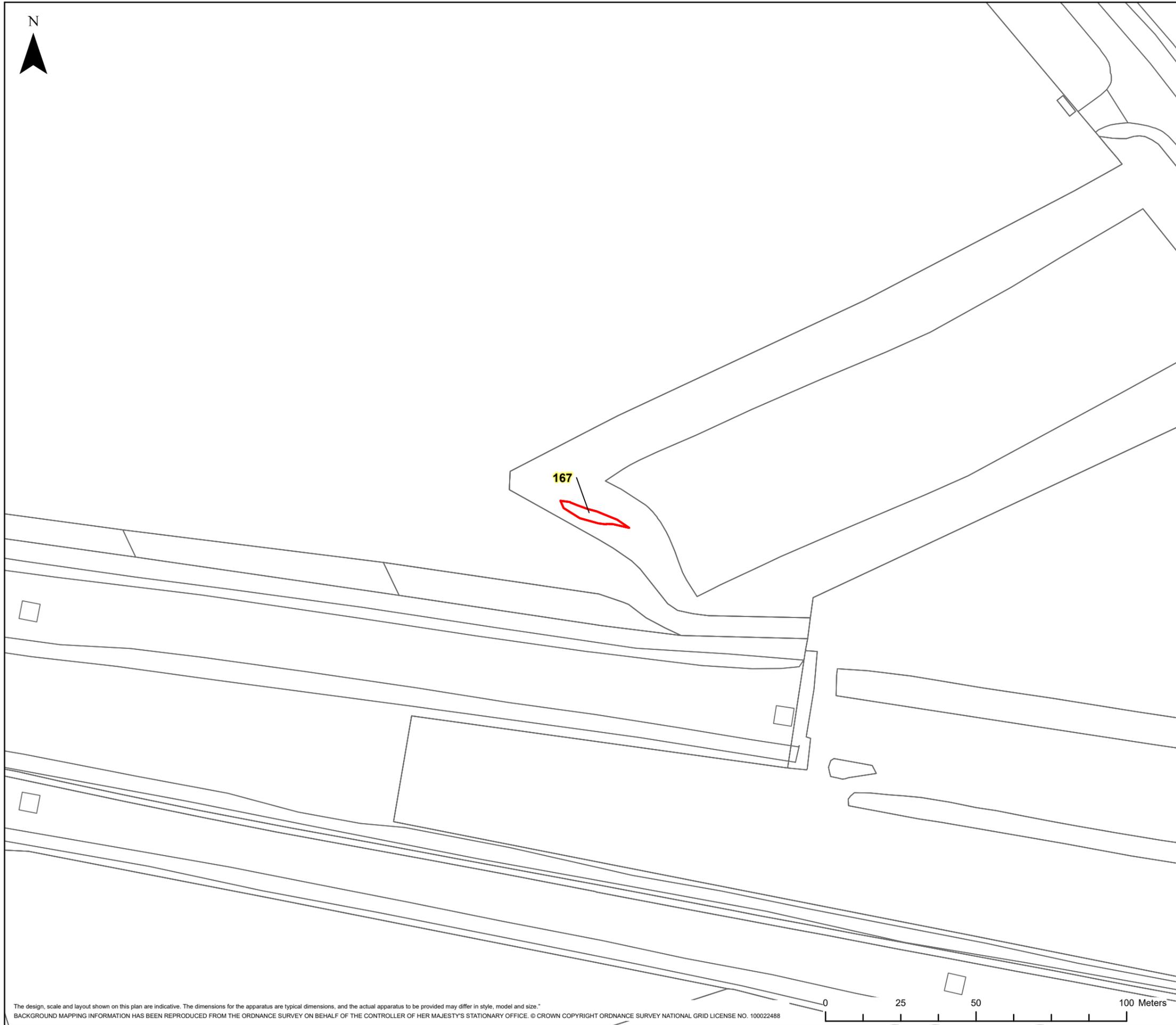




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT167 Plan: Plot Number 167



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
350000E 176714N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

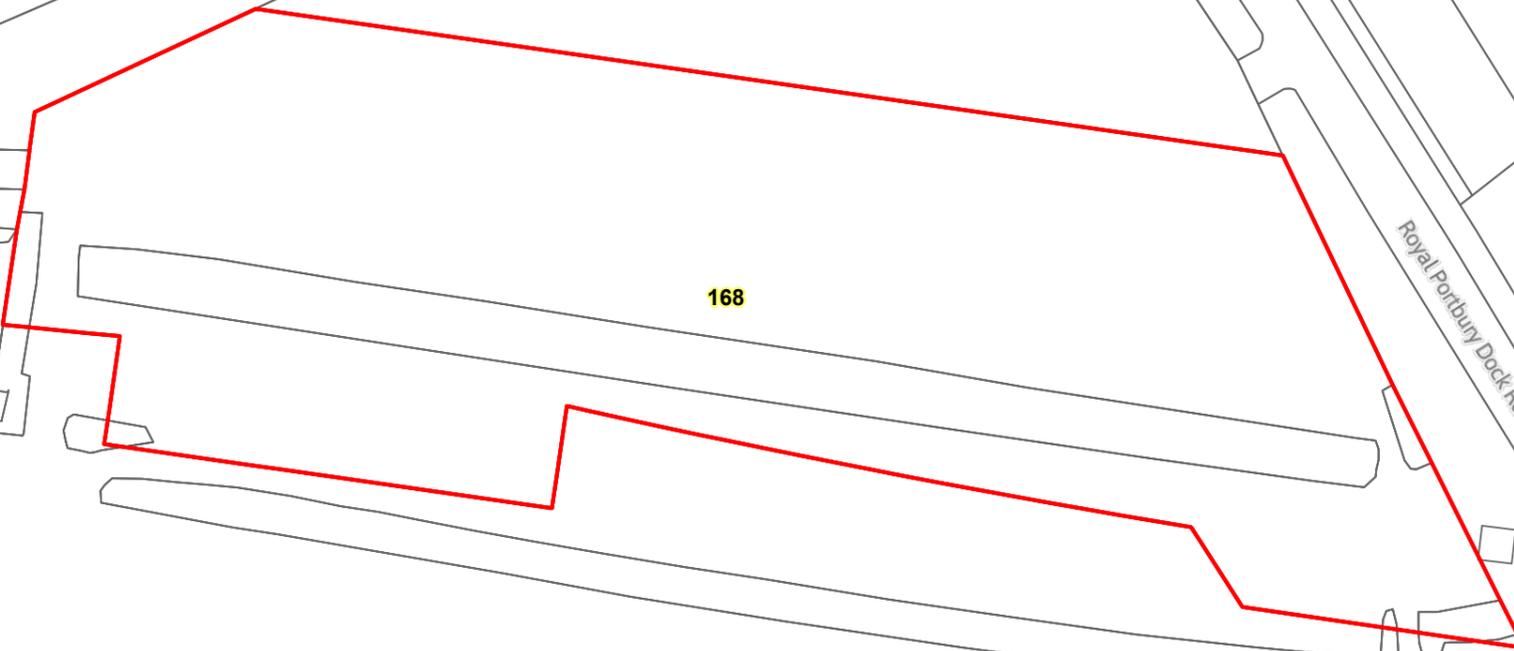
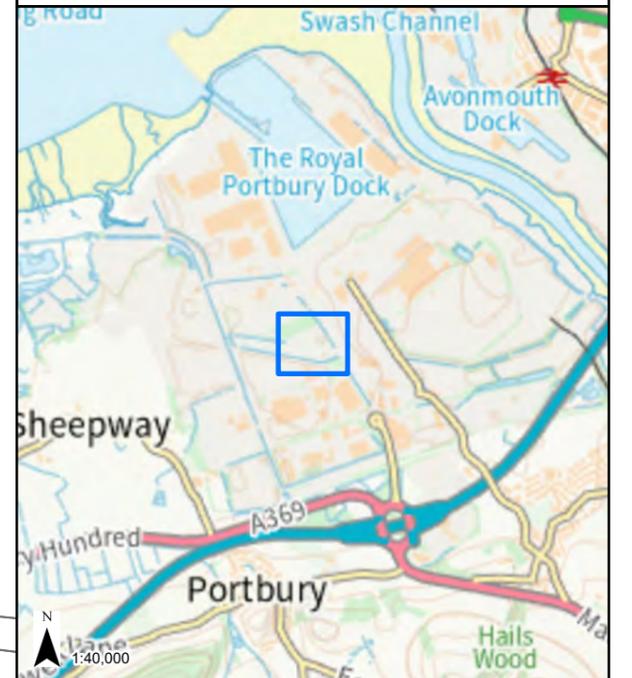




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT168 Plan: Plot Number 168



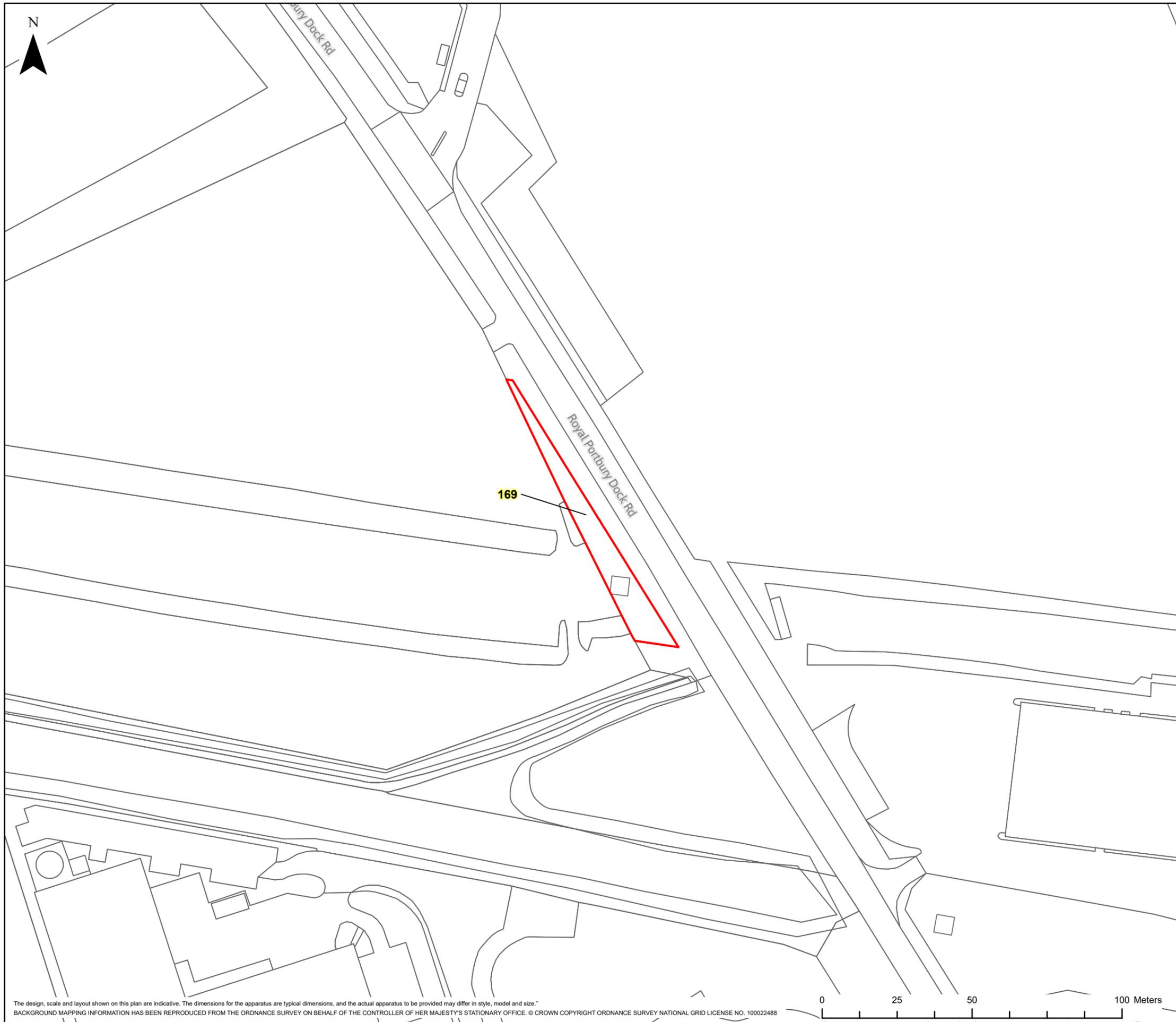
**LEGEND**  
[Red outline] GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 350201E 176648N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

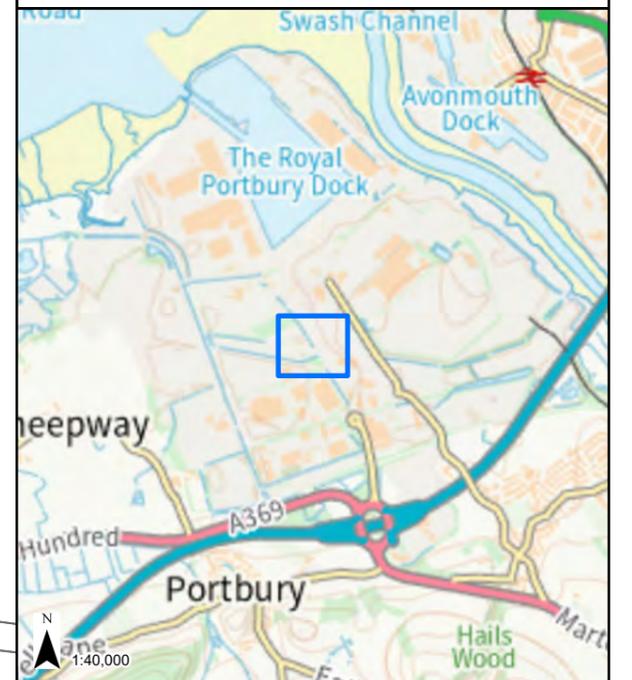




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT169 Plan: Plot Number 169



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350322E 176634N
---	--------------------------------

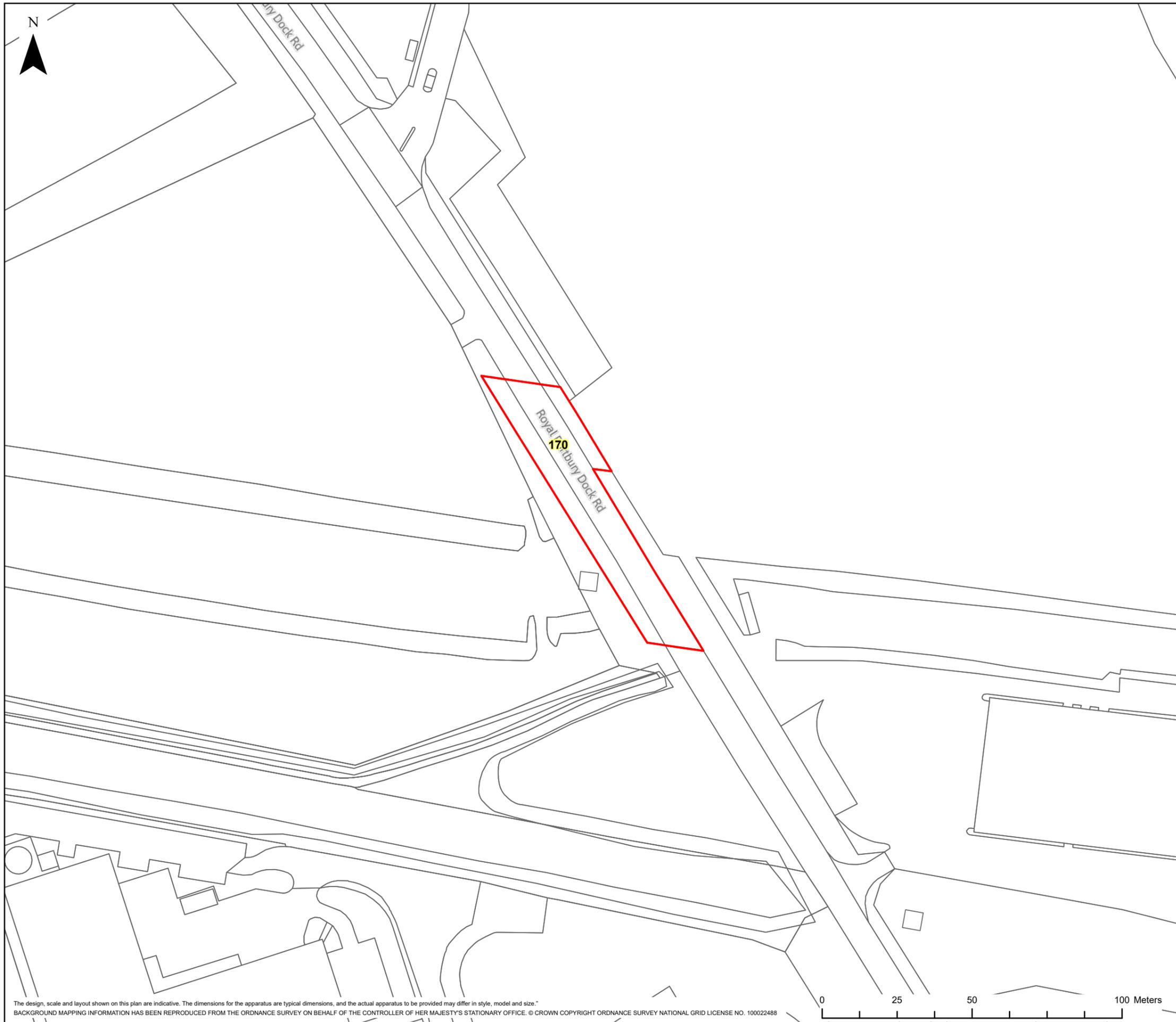
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



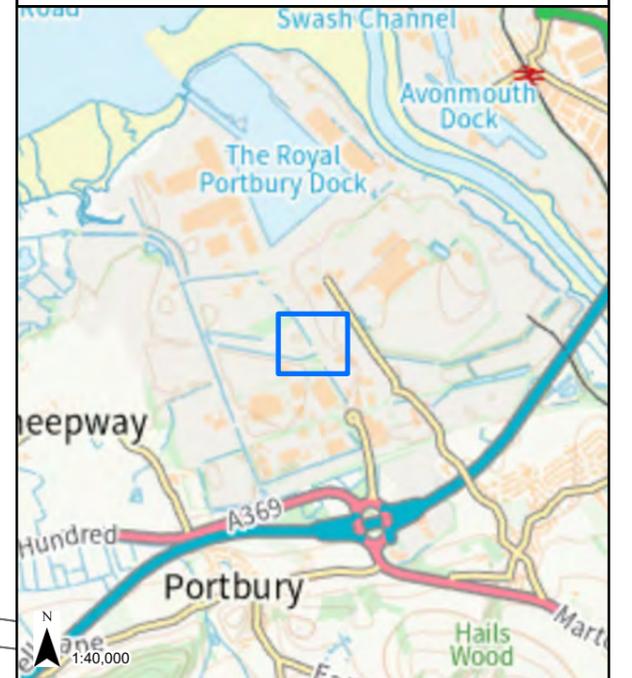
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT170 Plan: Plot Number 170



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350332E 176633N
---	--------------------------------

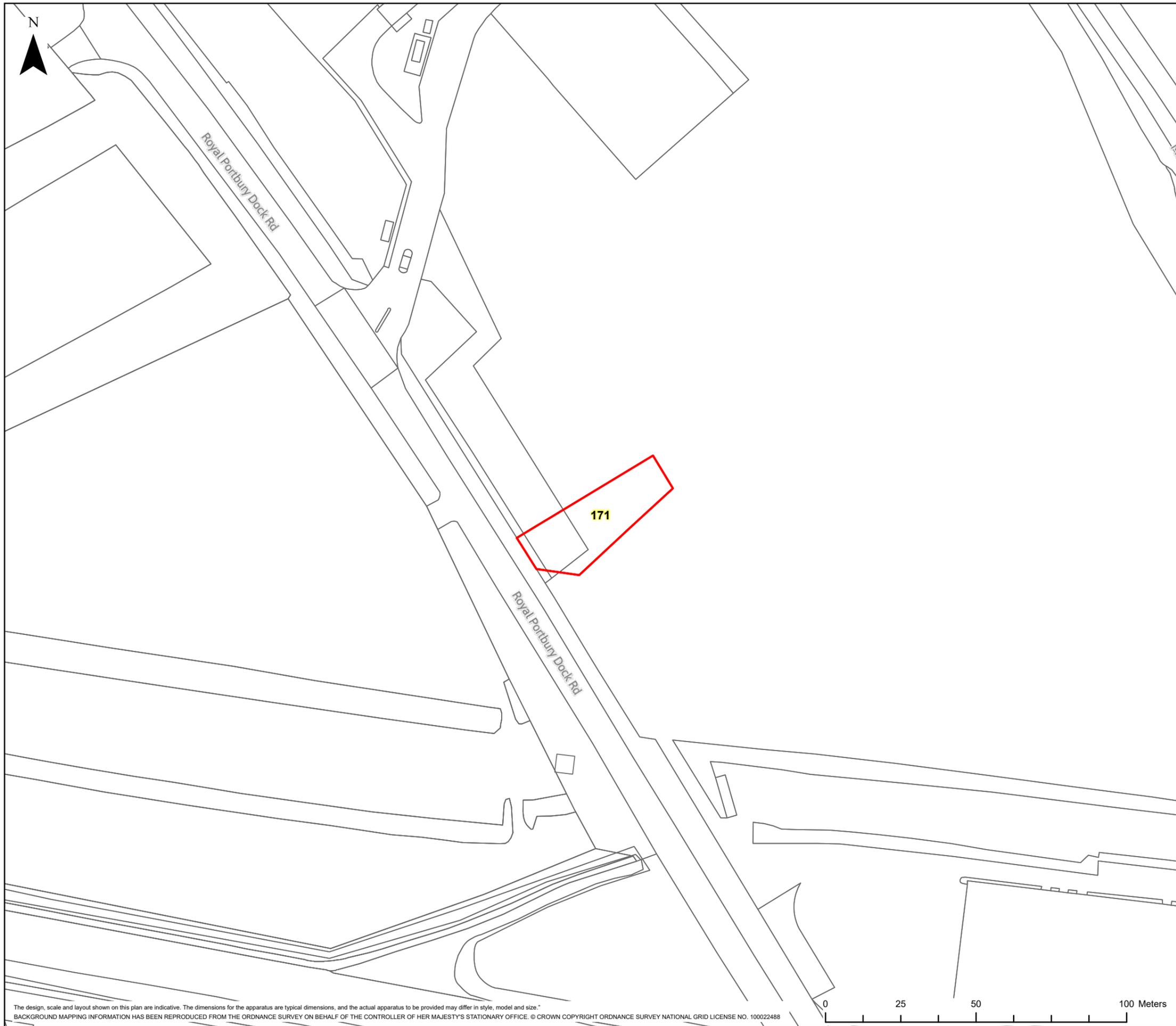
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



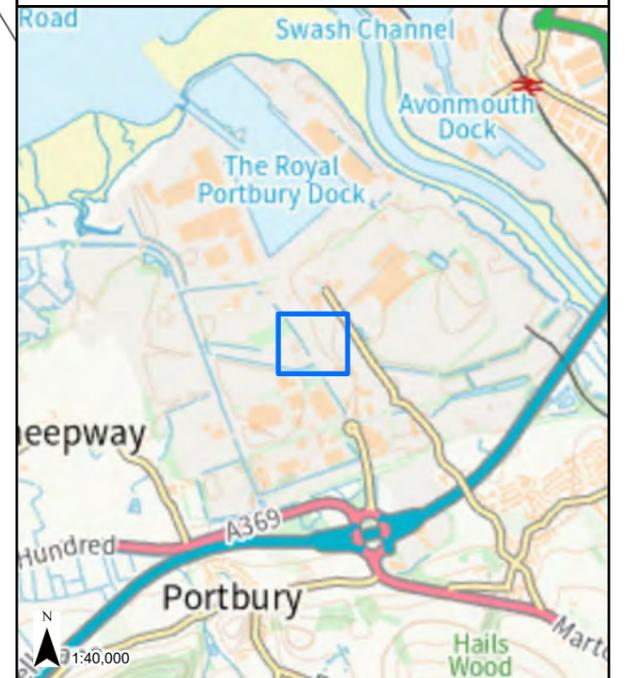
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT171 Plan: Plot Number 171



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350341E 176693N
---	--------------------------------

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

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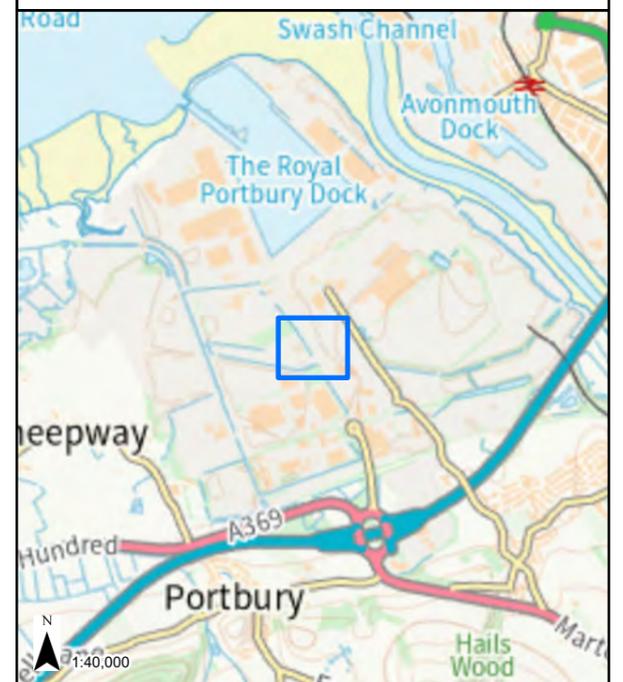
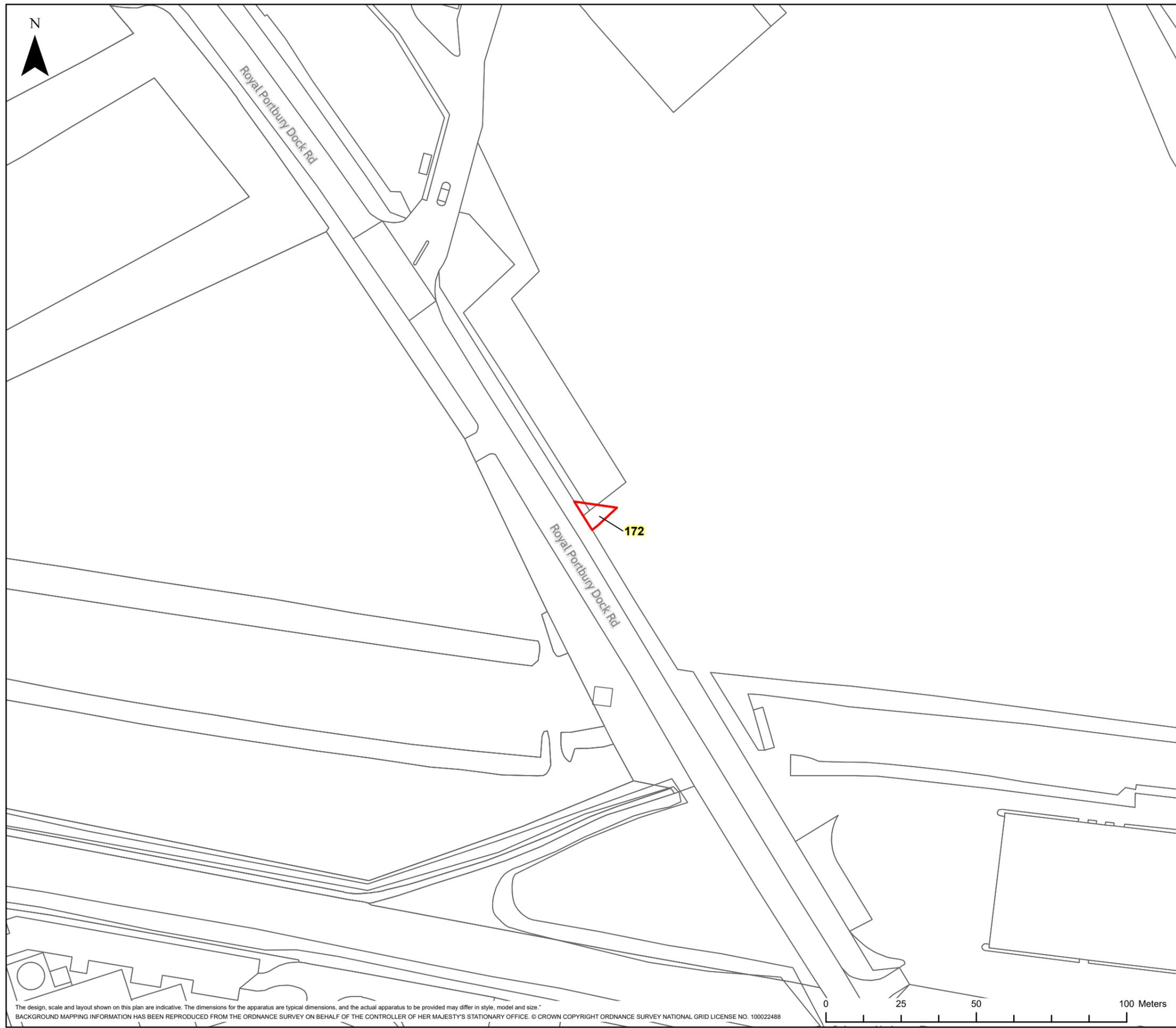




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT172      Plan: Plot Number 172



**LEGEND**  
□ GVD Plot

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

Map Centre:  
350329E 176670N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

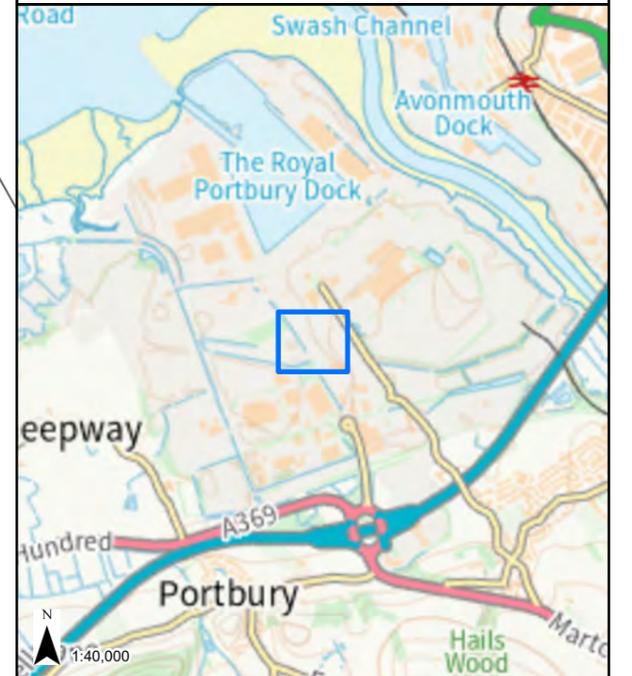
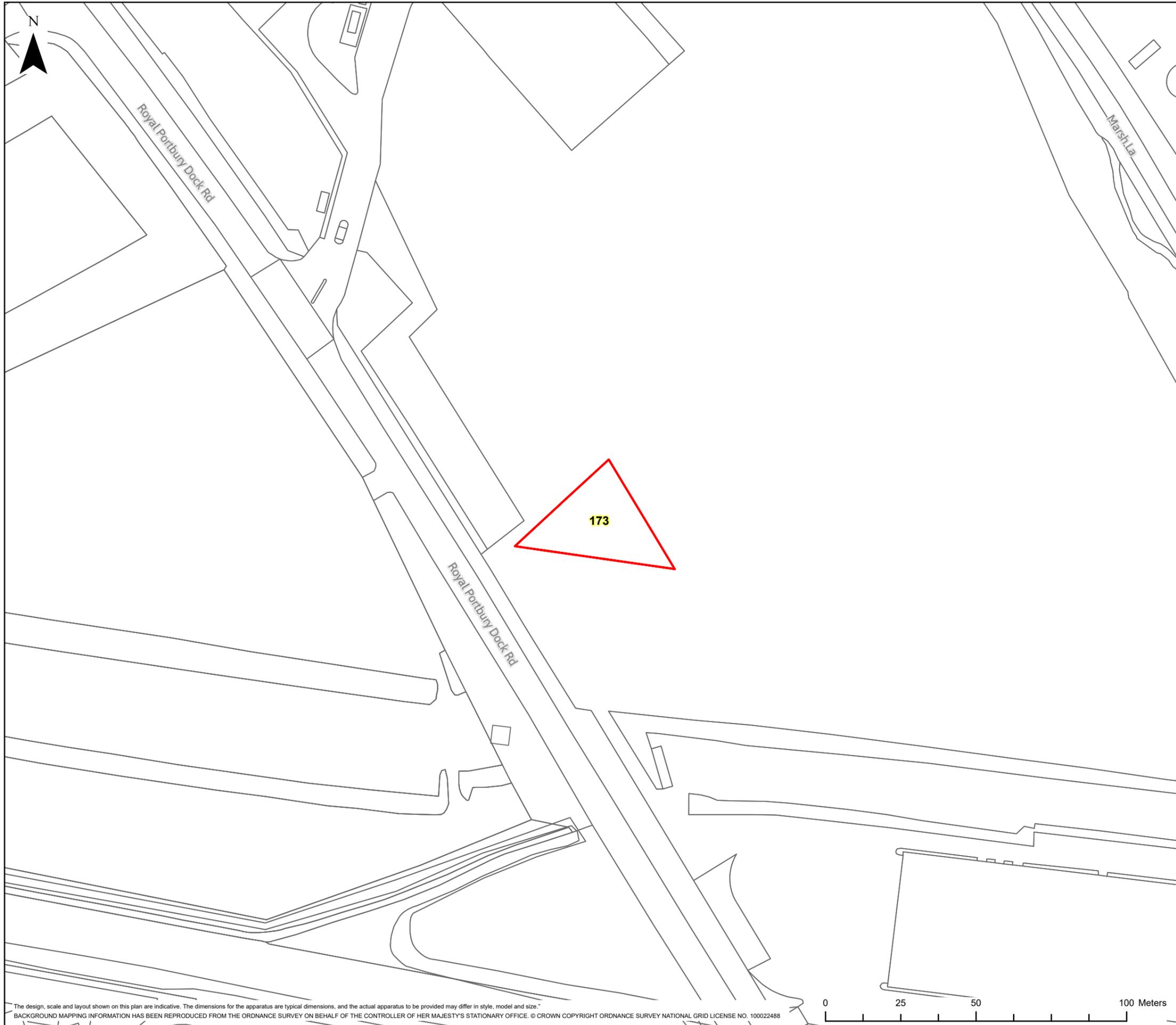
Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT173 Plan: Plot Number 173



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350362E 176684N
---	--------------------------------

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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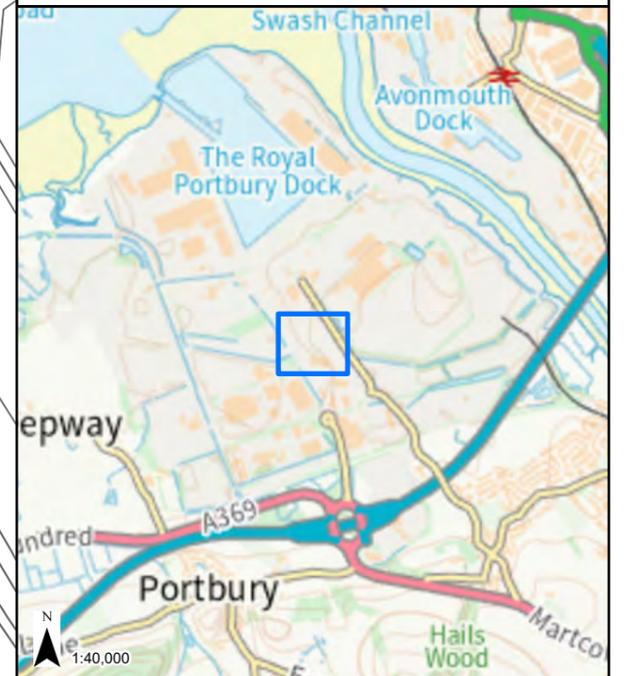
Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT174 Plan: Plot Number 174



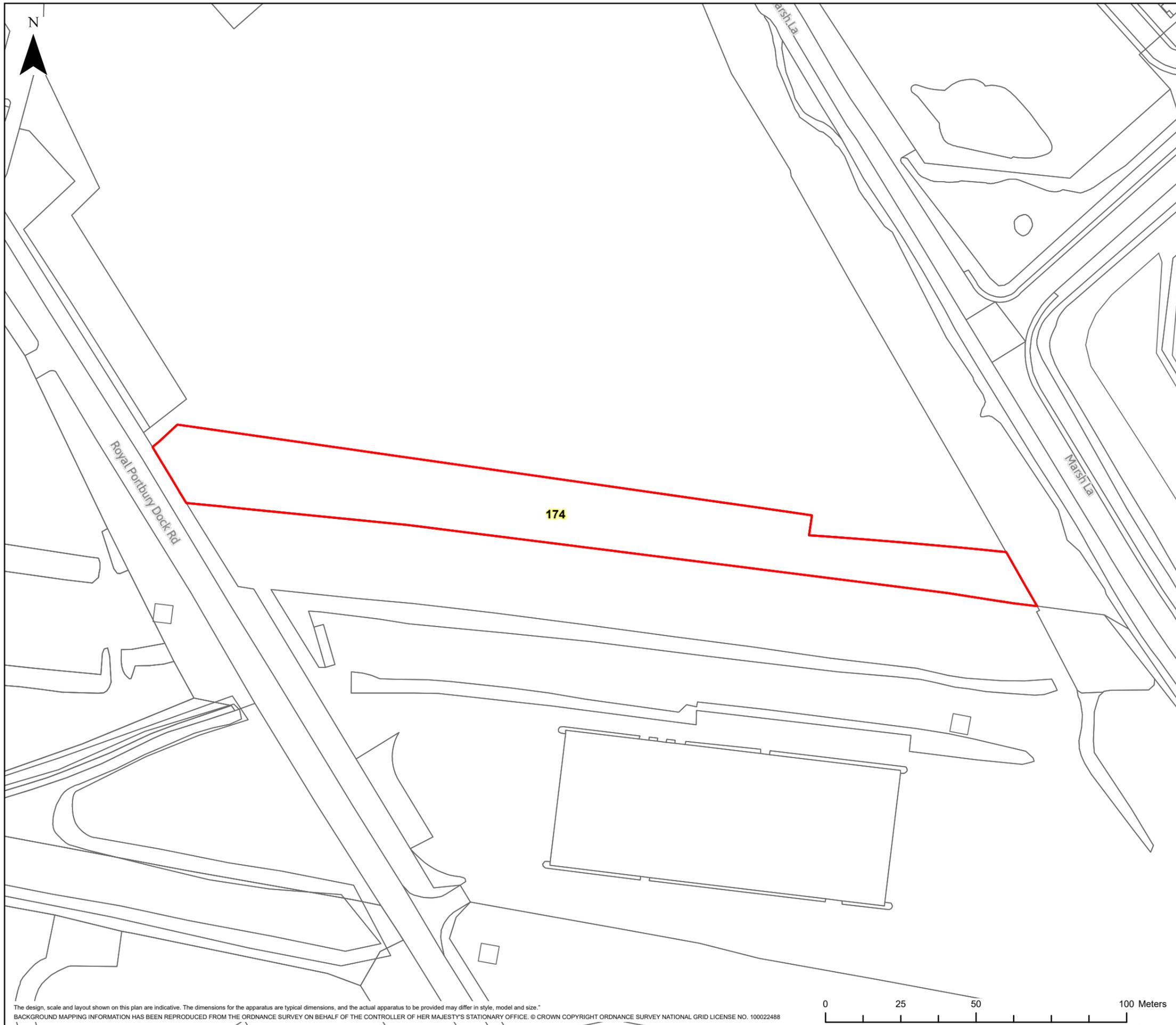
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350474E 176643N
---	--------------------------------

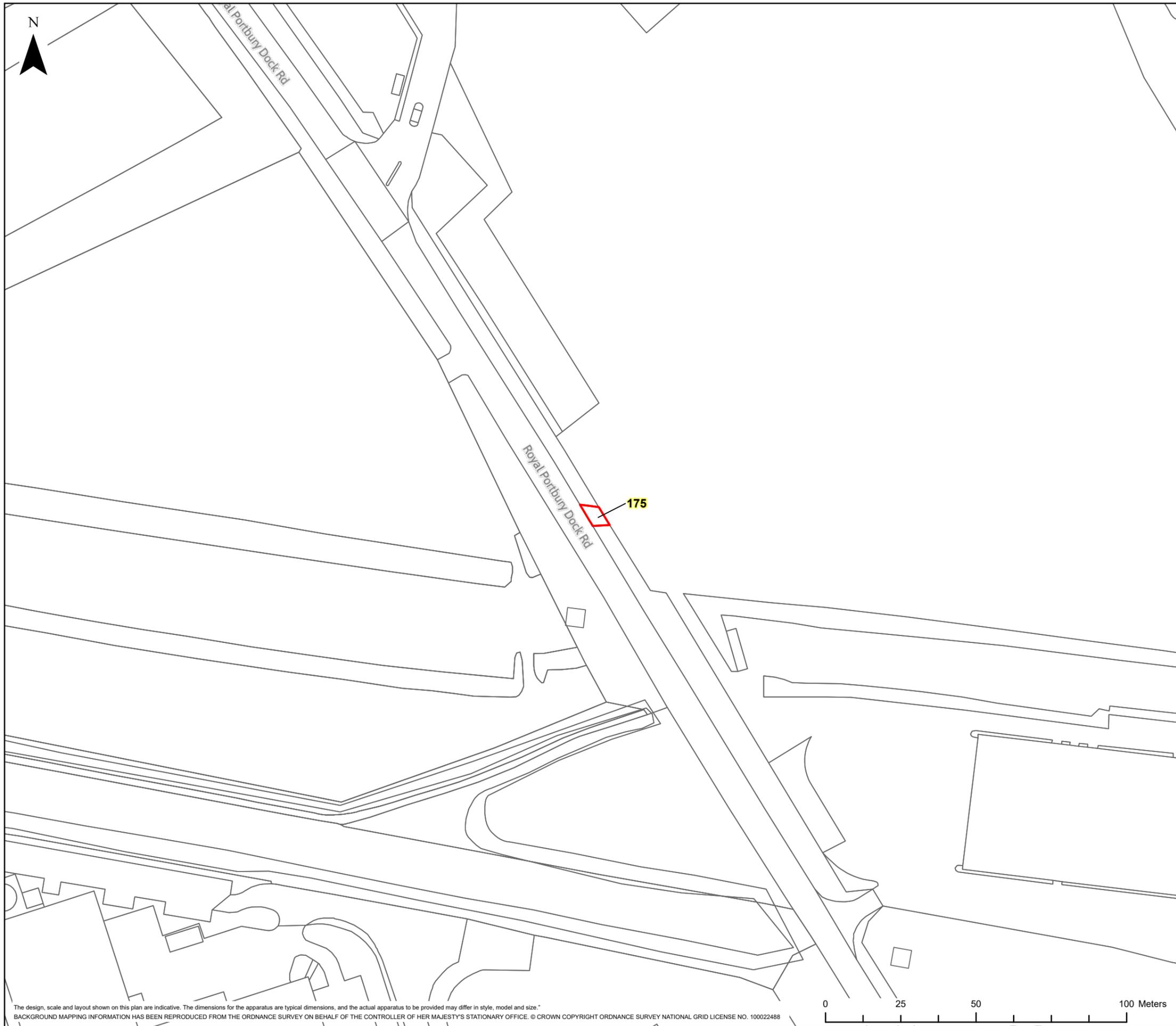
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



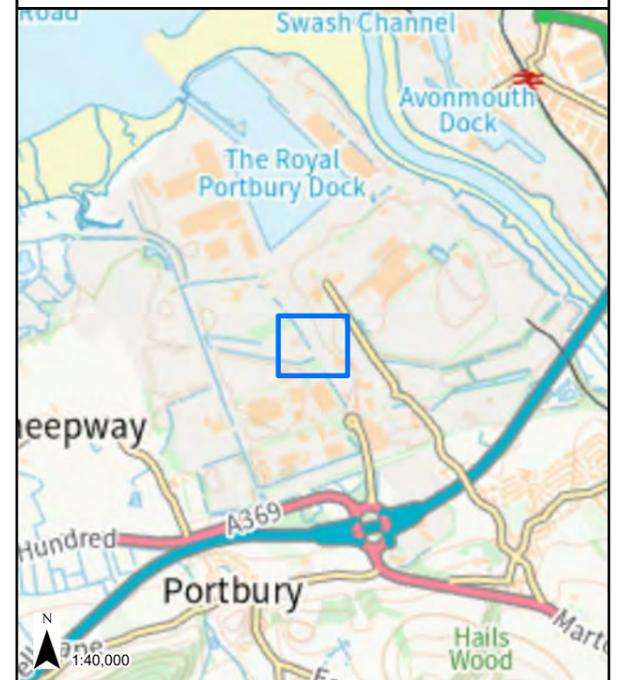
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT175      Plan: Plot Number 175



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350337E 176644N
---	--------------------------------

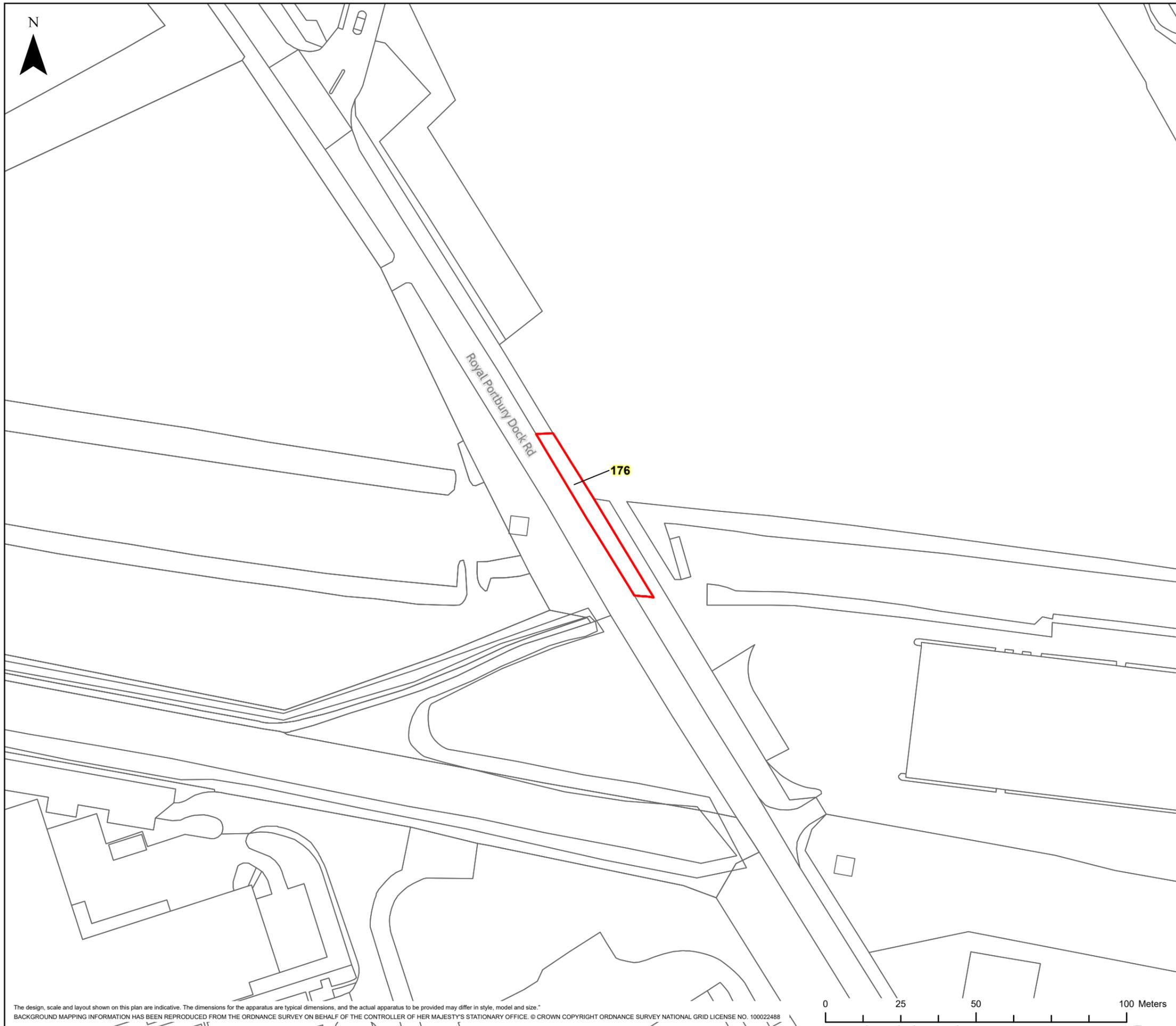
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT176	Plan: Plot Number 176
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**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350356E 176614N
---	--------------------------------

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

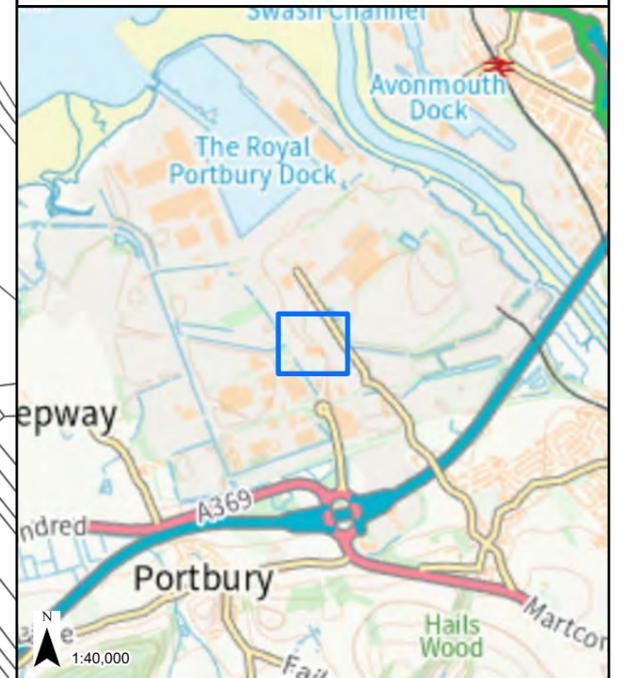




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT177 Plan: Plot Number 177



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 350503E 176584N
---	--------------------------------

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



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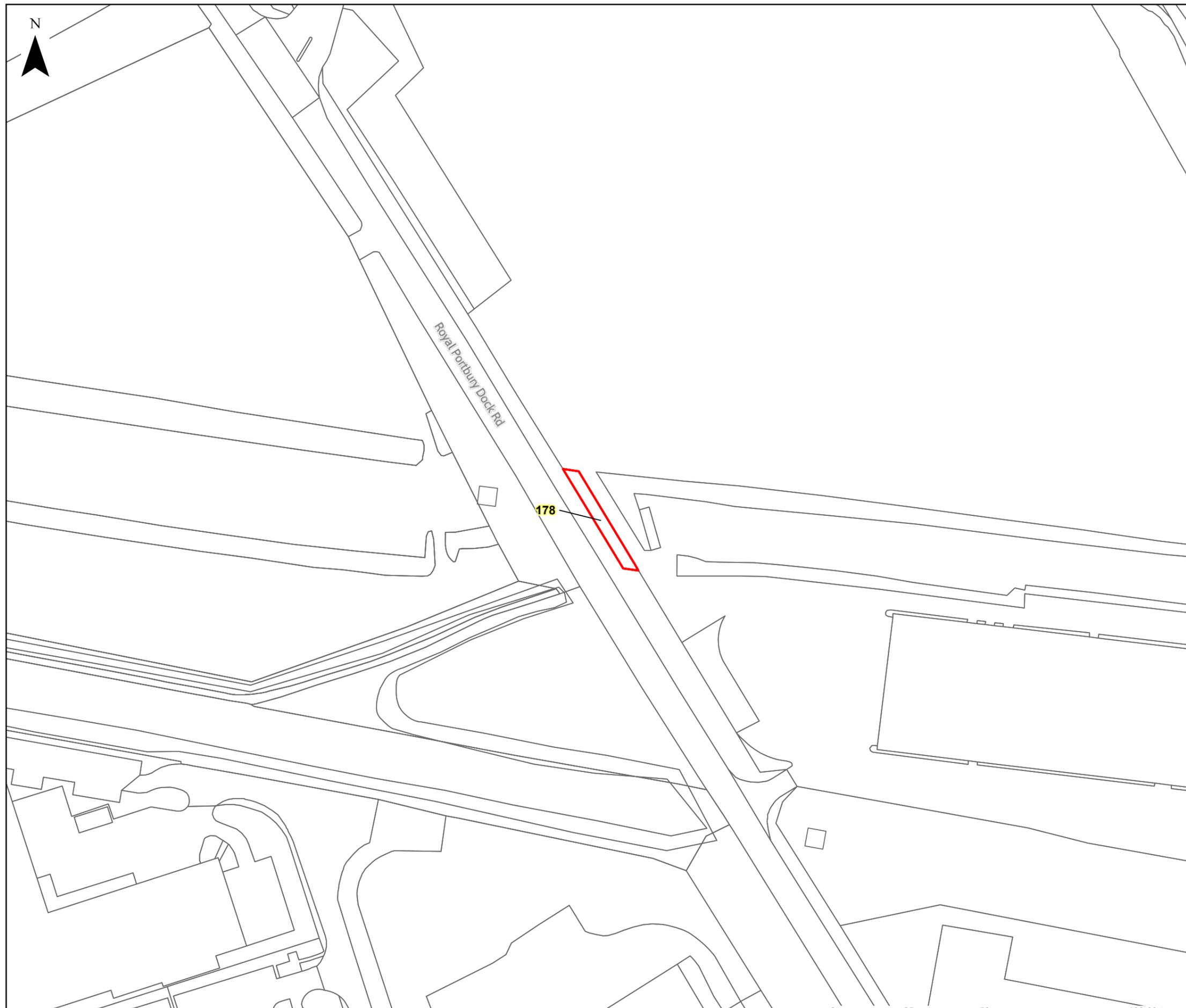
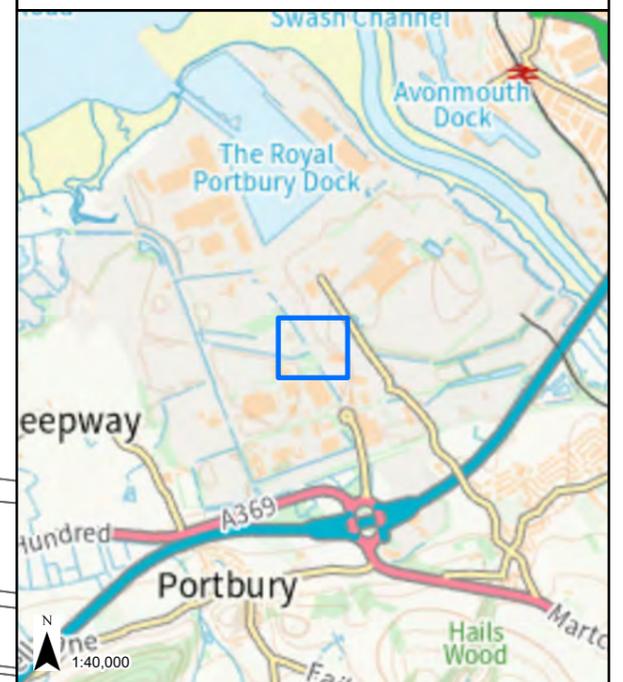




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT178      Plan: Plot Number 178

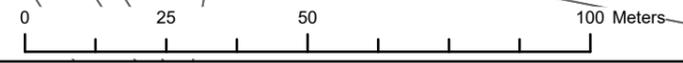


**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 350368E 176602N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

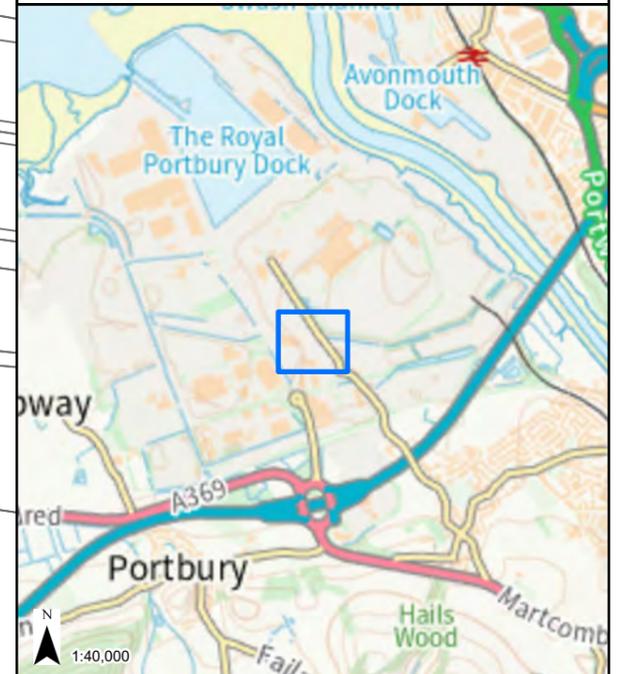




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT179 Plan: Plot Number 179



179

### LEGEND

 GVD Plot

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

Map Centre:  
350649E 176538N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

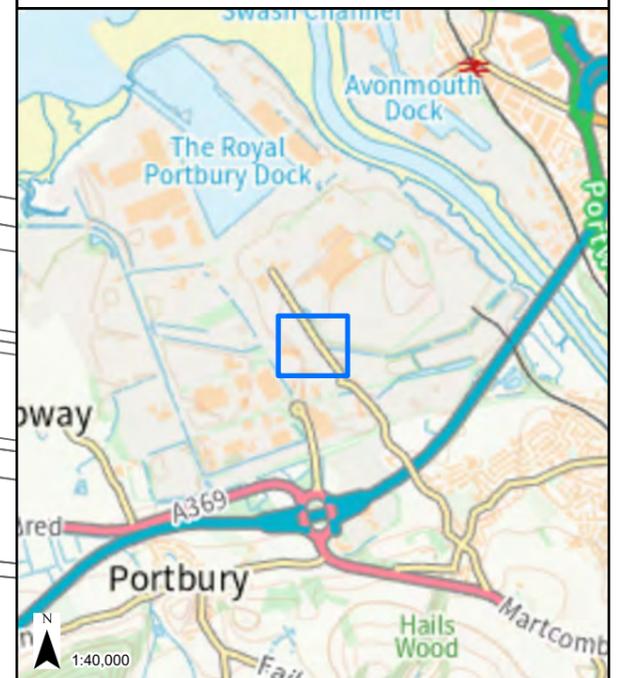




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT180 Plan: Plot Number 180



### LEGEND

 GVD Plot

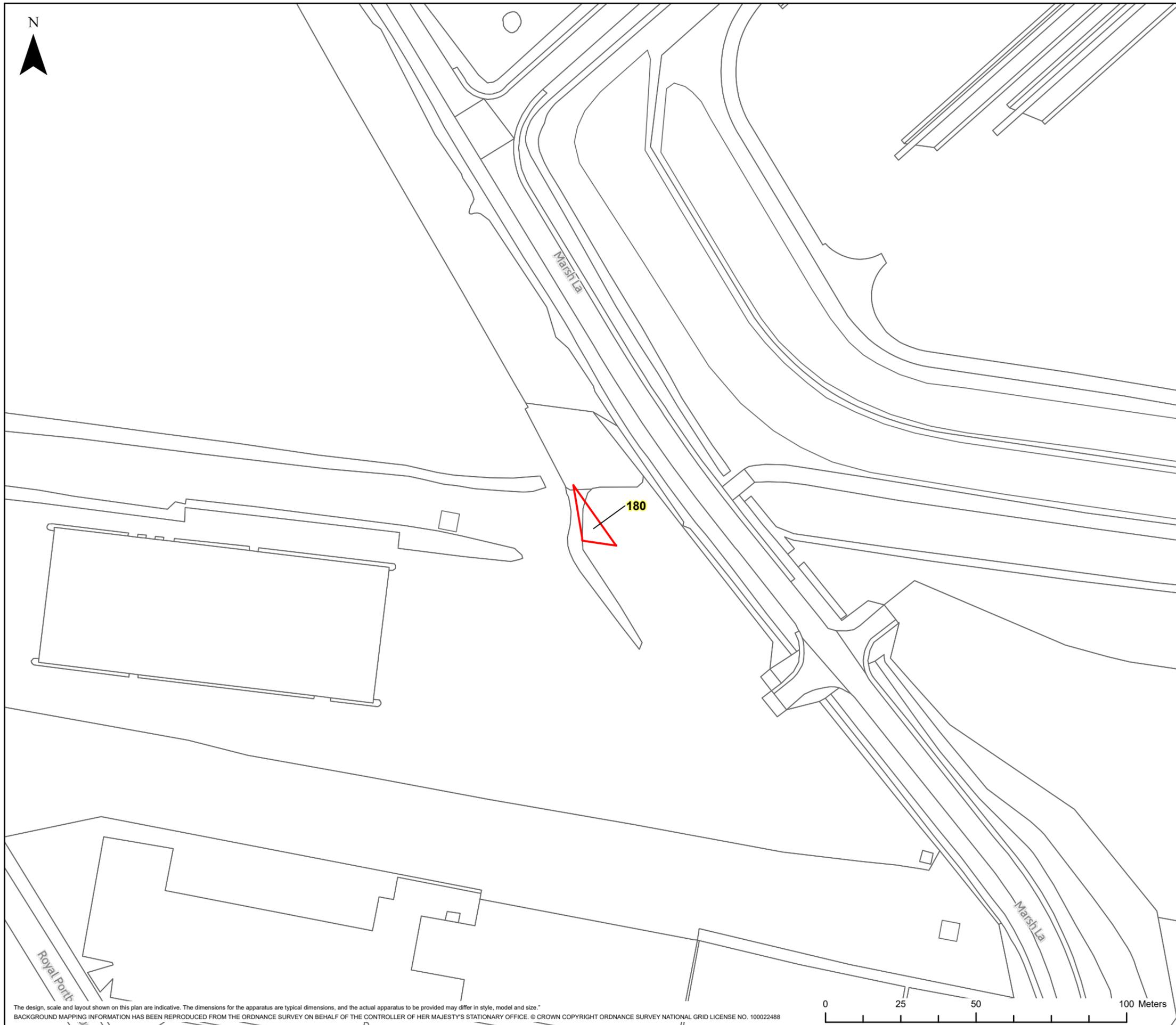
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre

Map Centre:  
350644E 176575N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

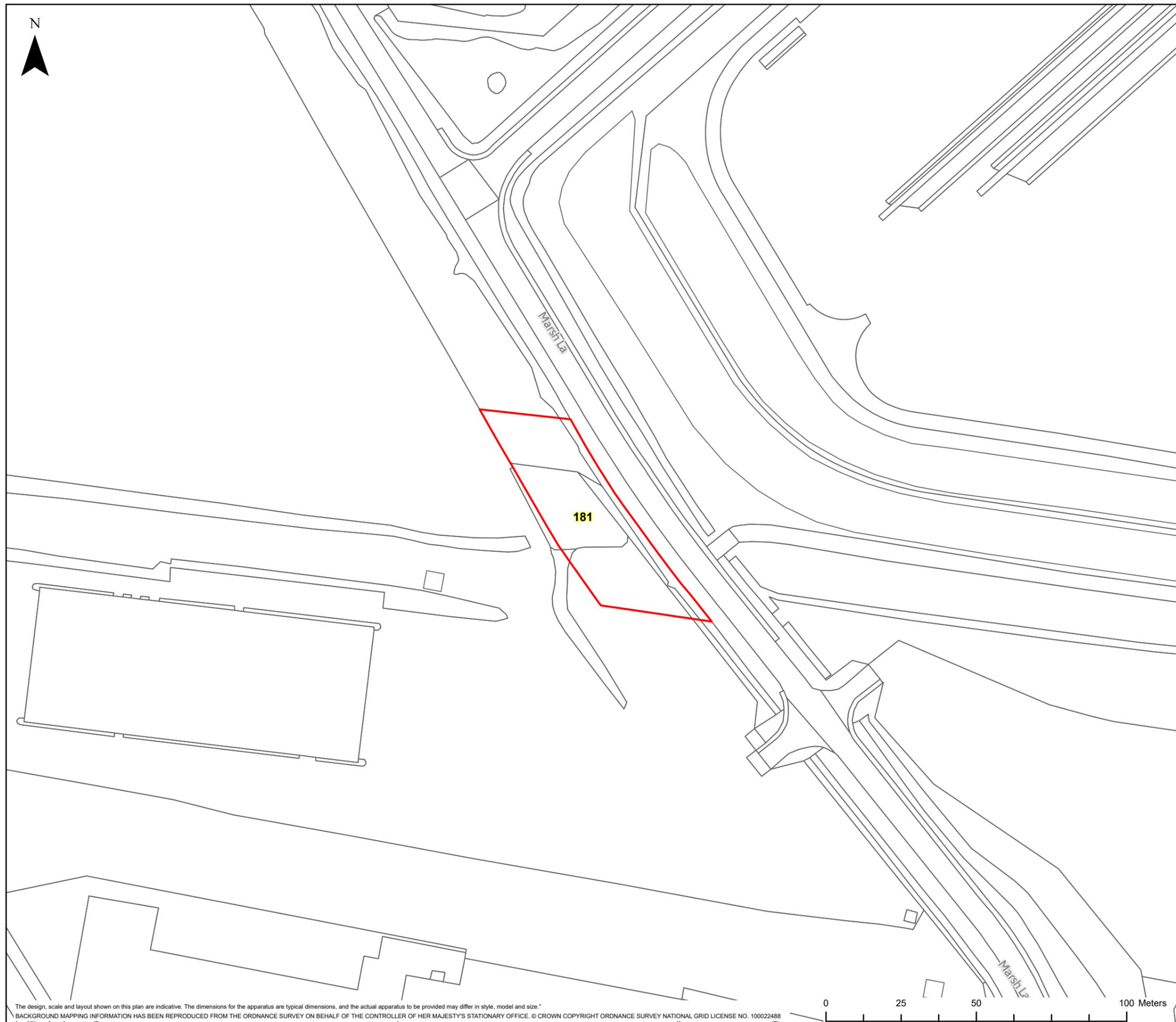
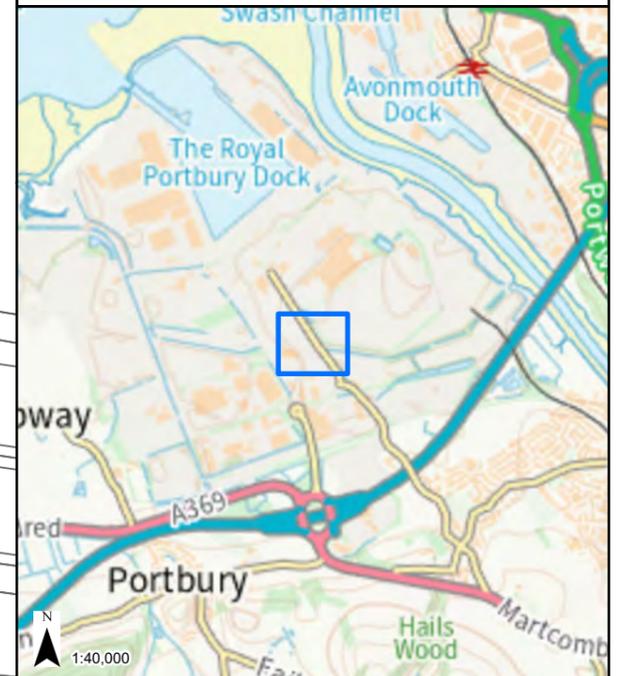




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT181 Plan: Plot Number 181



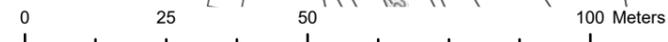
**LEGEND**  
[Red outline box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
350649E 176595N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

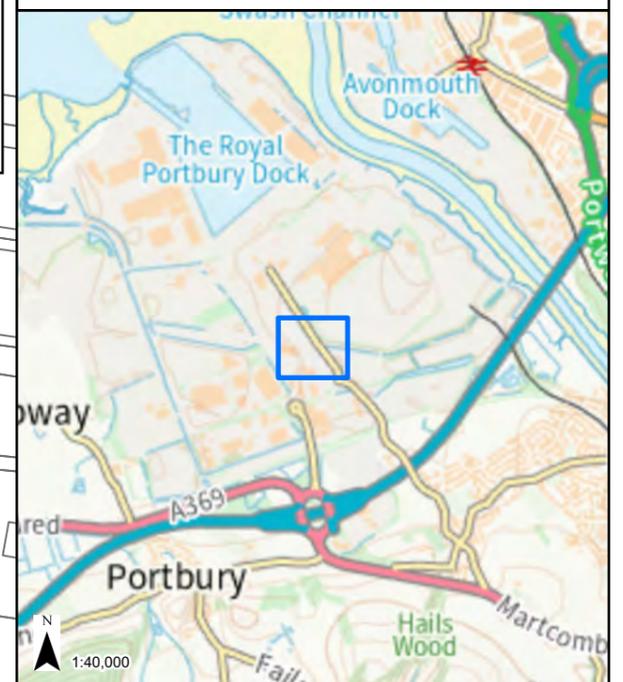
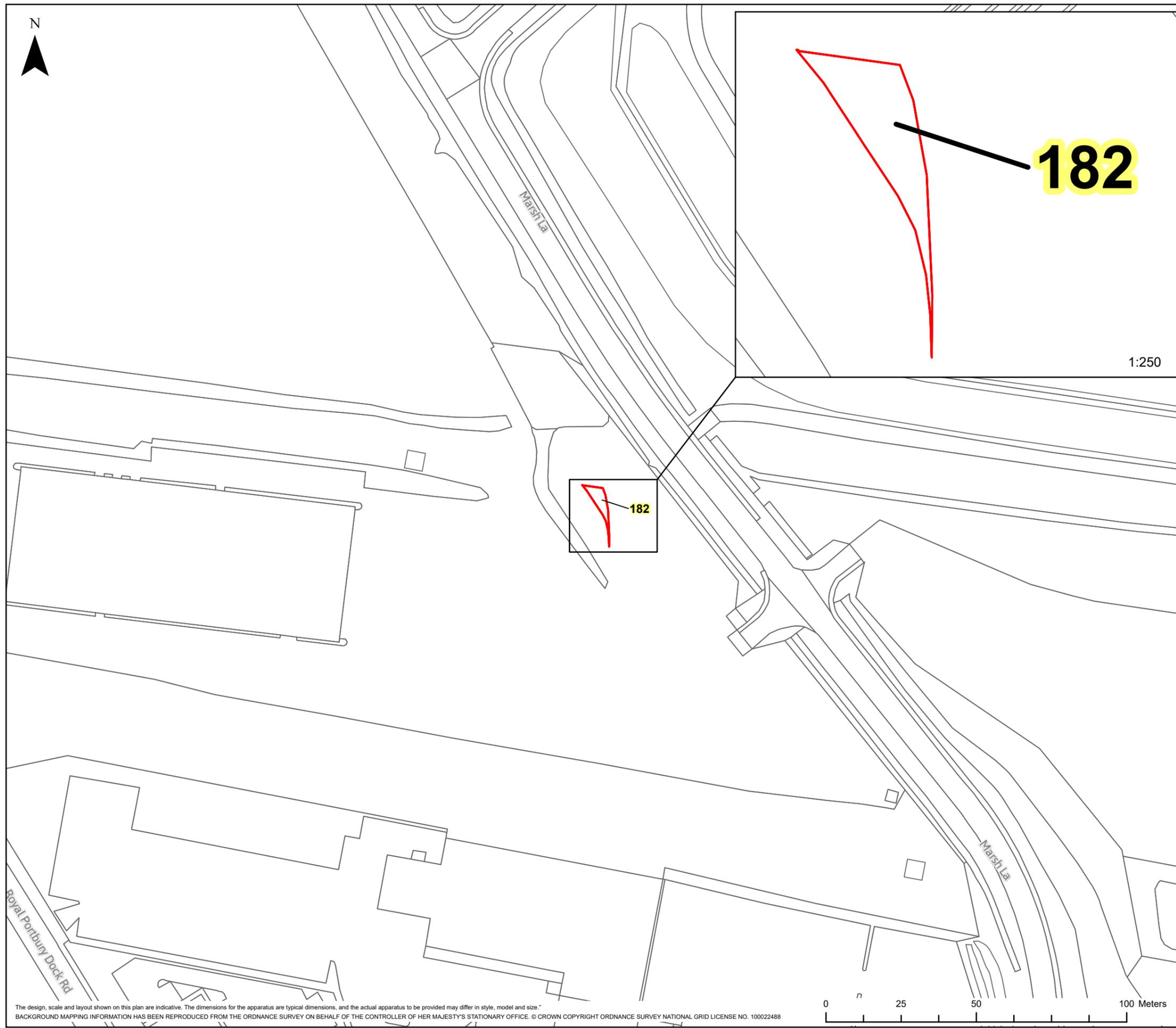




HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT182 Plan: Plot Number 182



**LEGEND**  
[Red Outline] GVD Plot

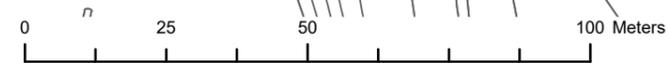
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 350656E 176555N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	12/10/2023	Published	JK ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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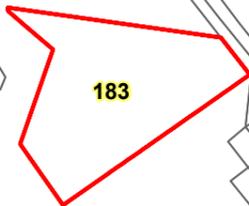
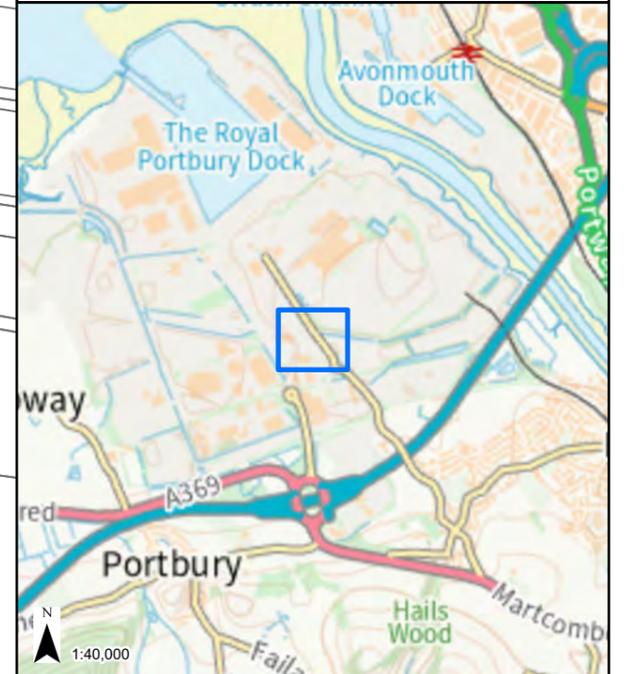




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT183      Plan: Plot Number 183



183

### LEGEND

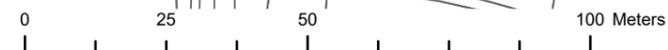
 GVD Plot

Coordinate System: British National Grid      Map Centre: 350682E 176528N  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

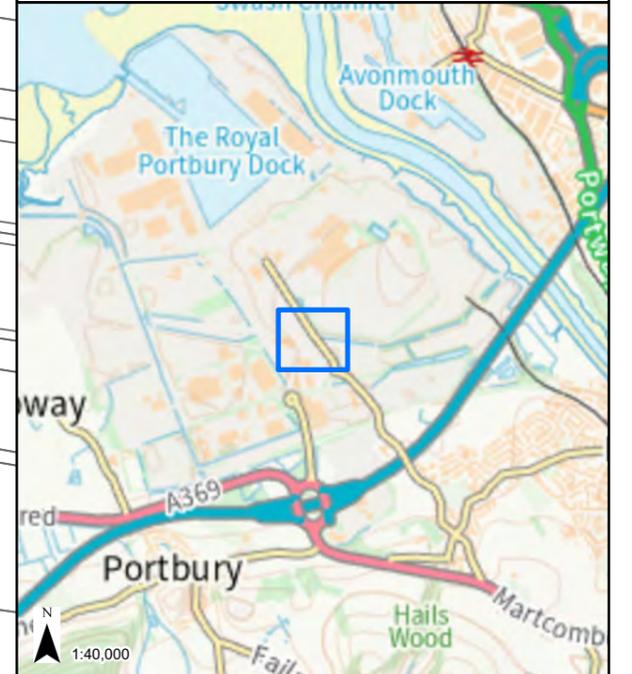
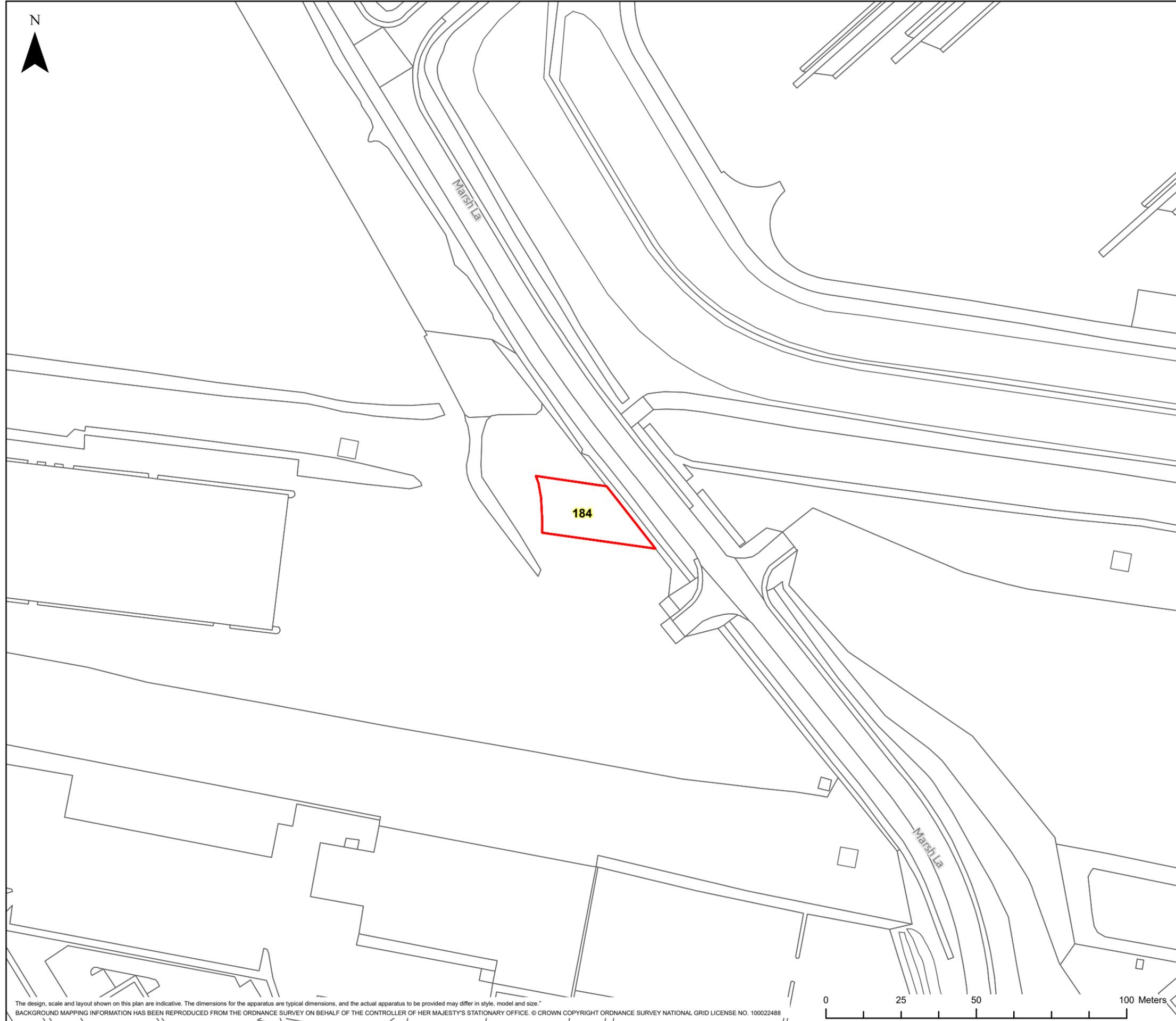




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT184      Plan: Plot Number 184



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
350678E 176552N

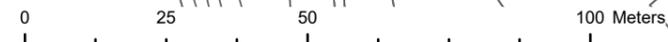
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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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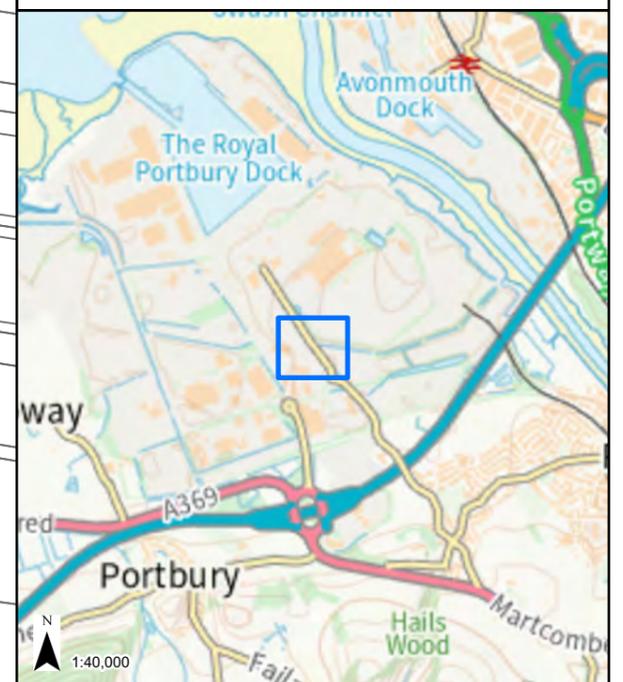
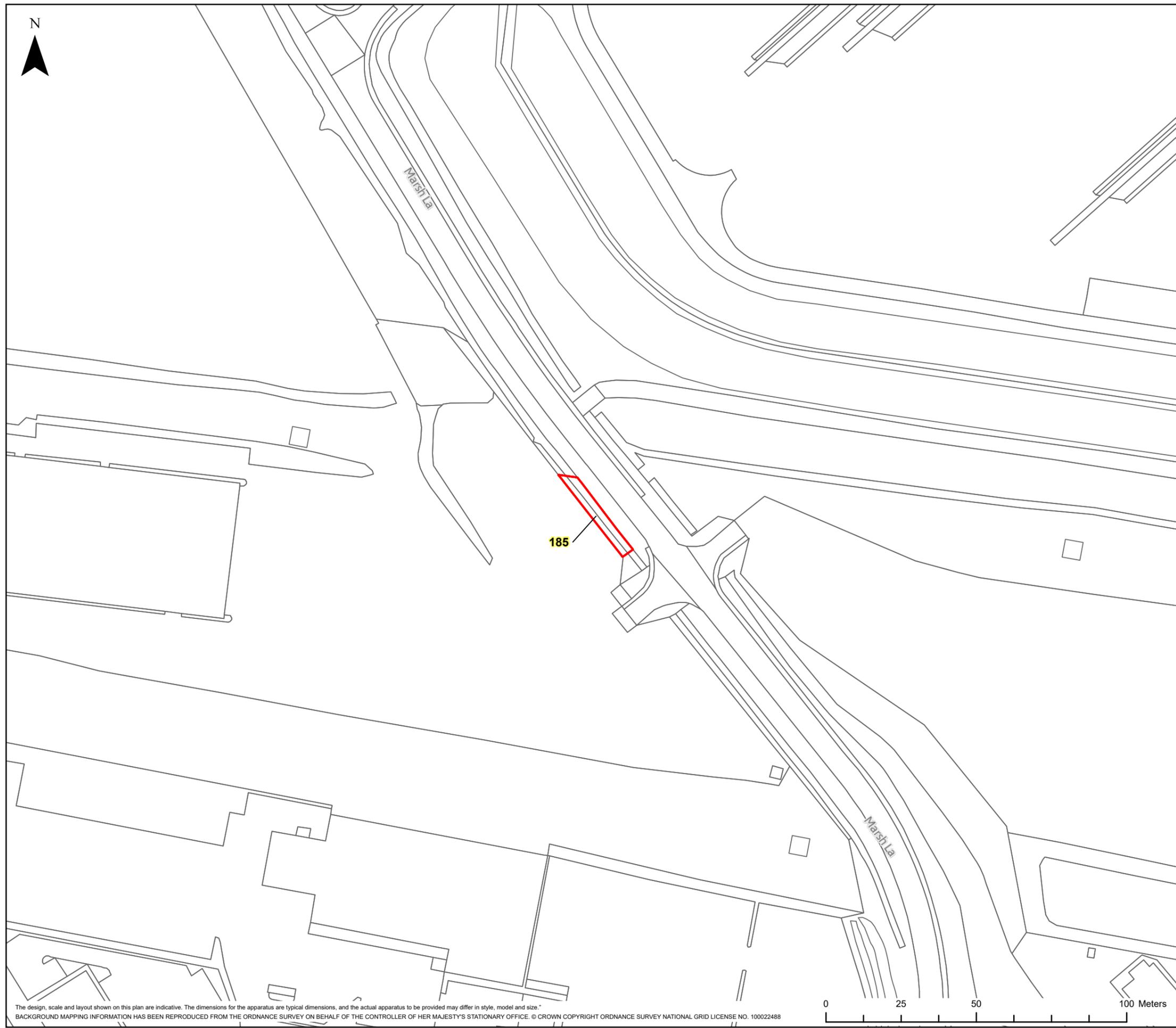




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT185 Plan: Plot Number 185



**LEGEND**  
[Red Outline] GVD Plot

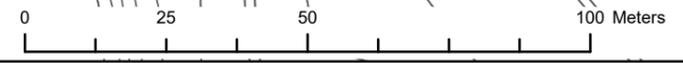
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
350694E 176547N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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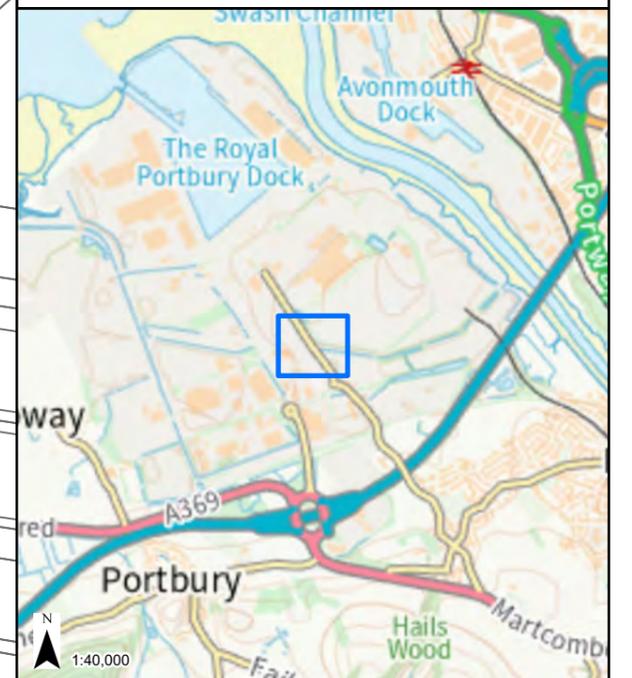




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT186 Plan: Plot Number 186



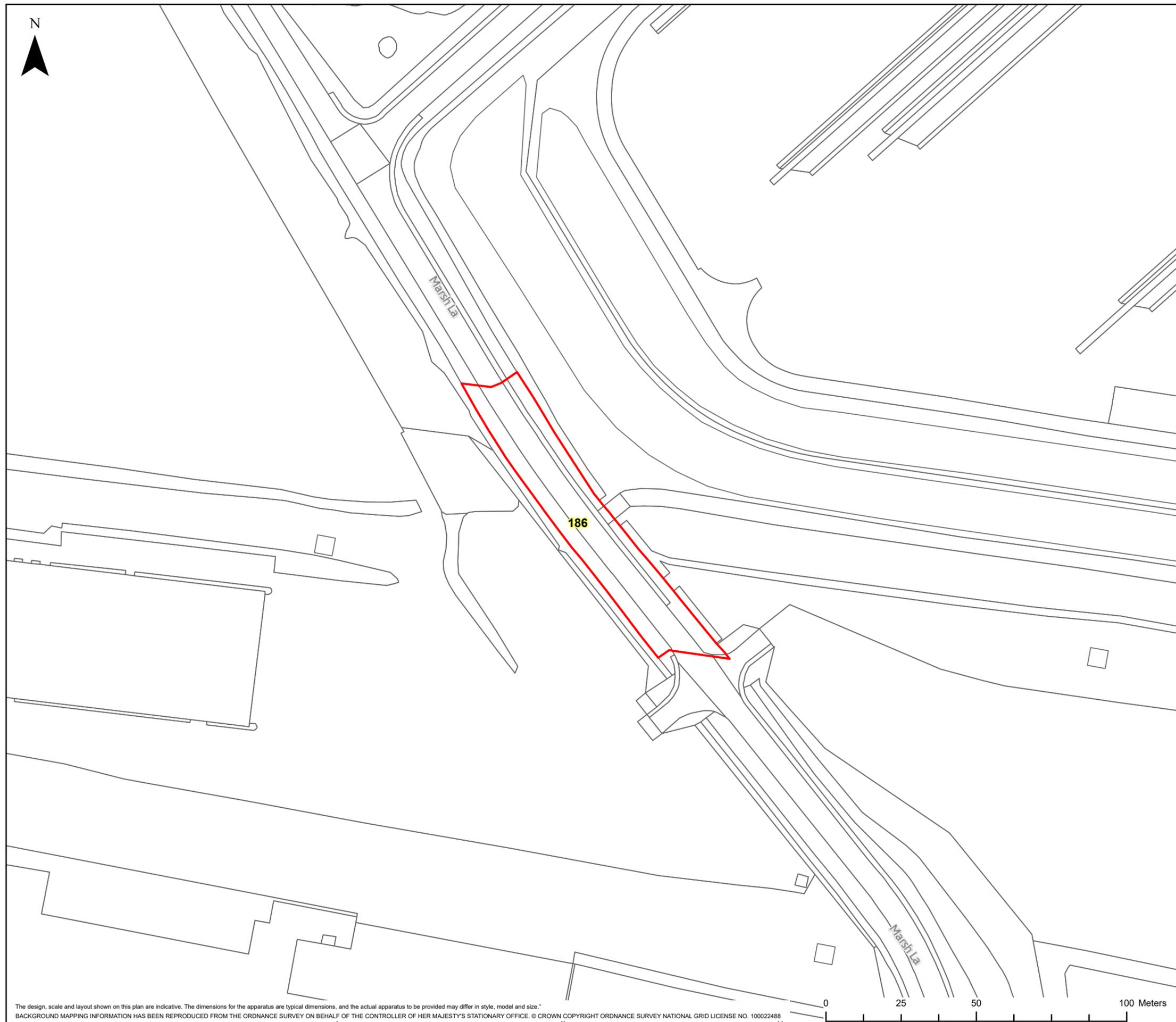
**LEGEND**  
[Red outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
350686E 176583N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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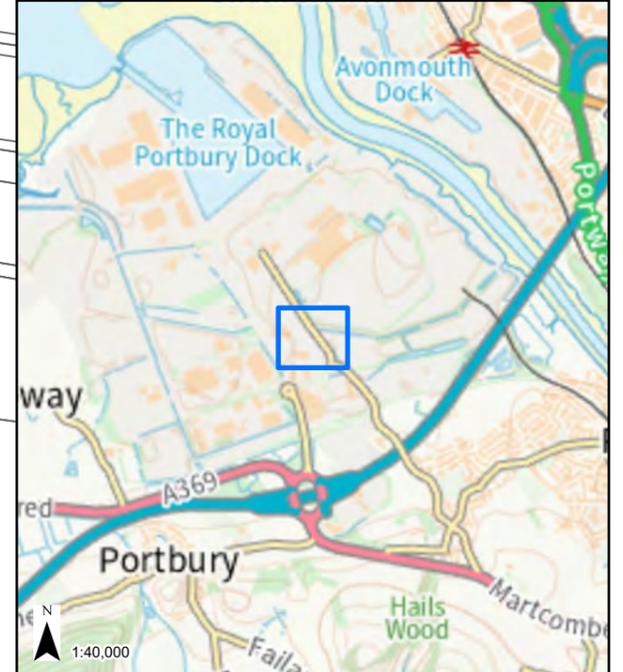




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT187 Plan: Plot Number 187



187

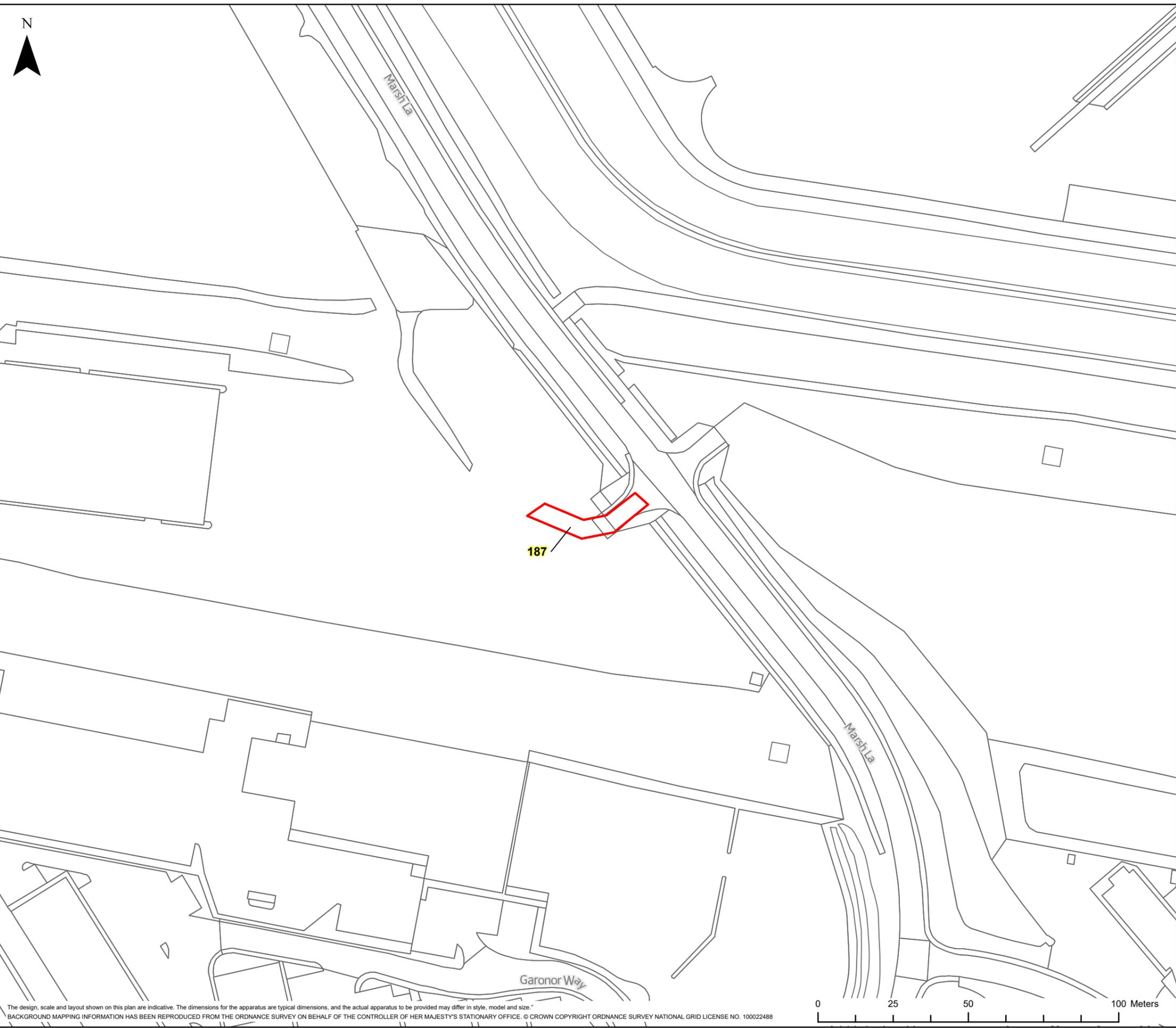
### LEGEND

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 350698E 176516N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



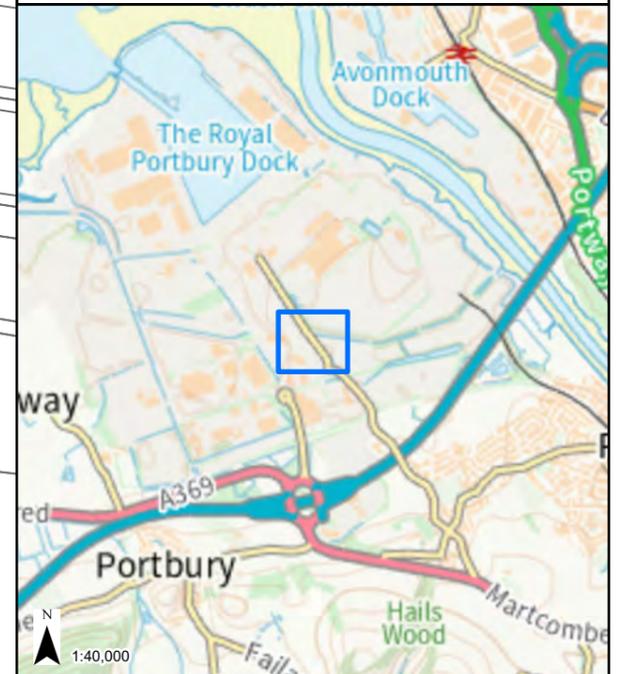
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT188 Plan: Plot Number 188



### LEGEND

 GVD Plot

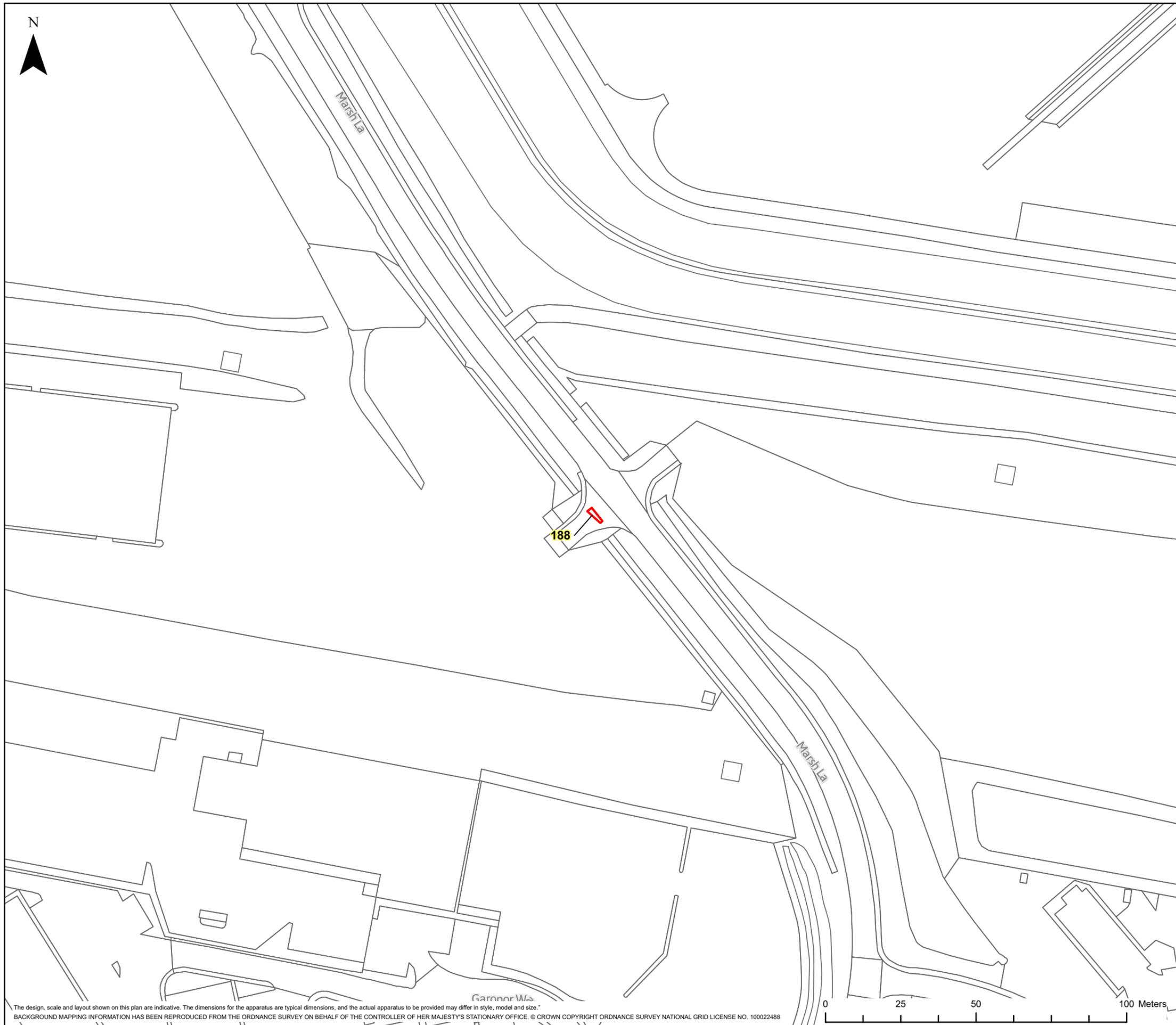
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre

Map Centre:  
350716E 176522N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



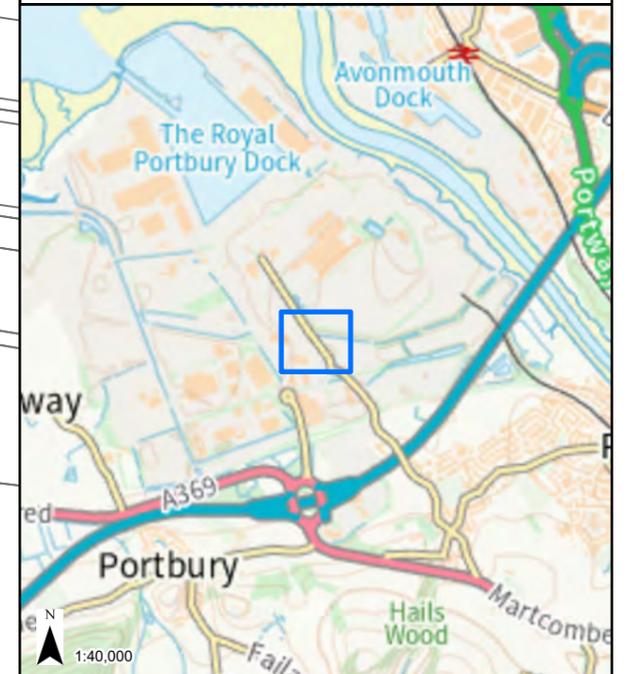
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT189      Plan: Plot Number 189

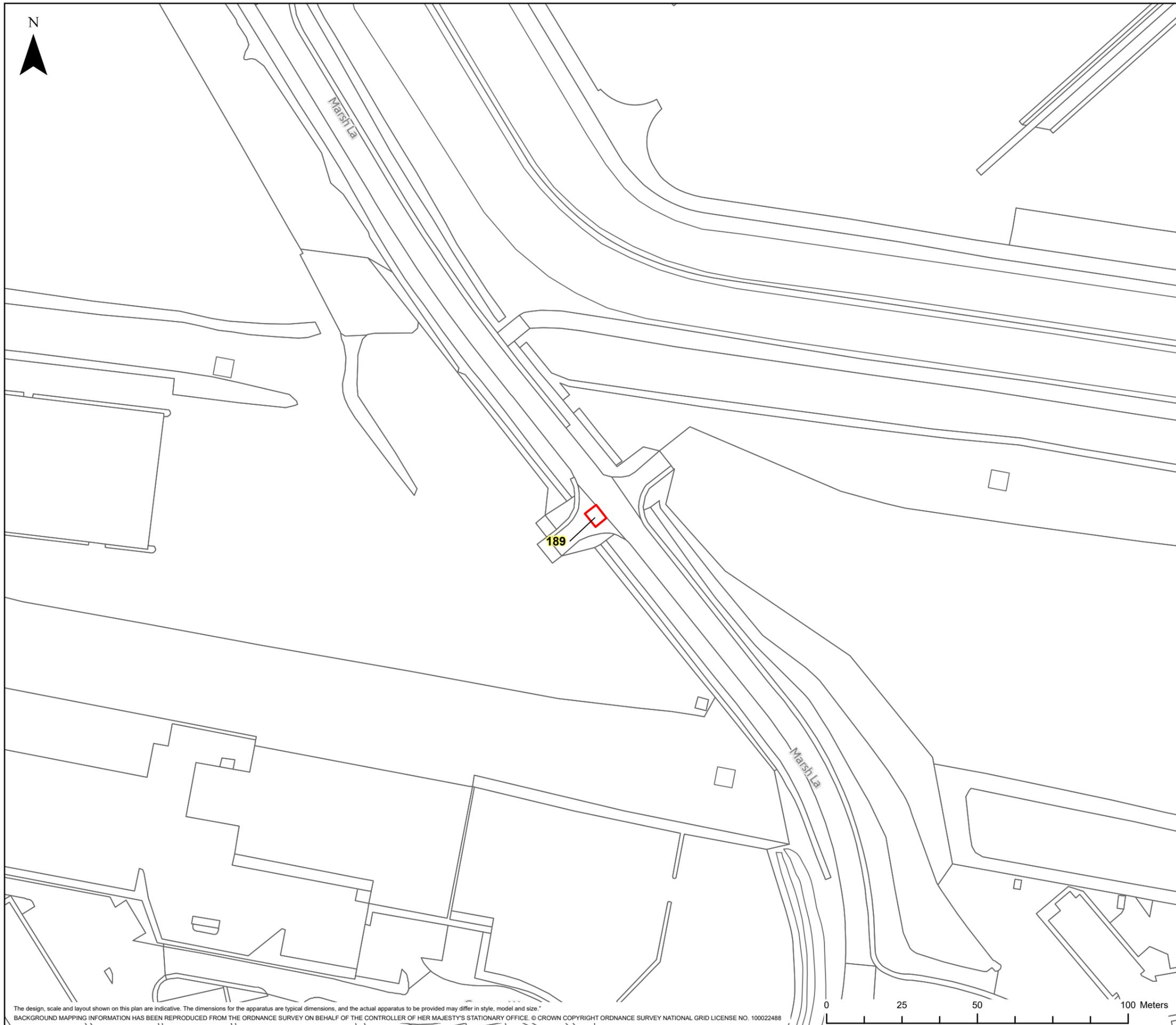


**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 350719E 176524N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



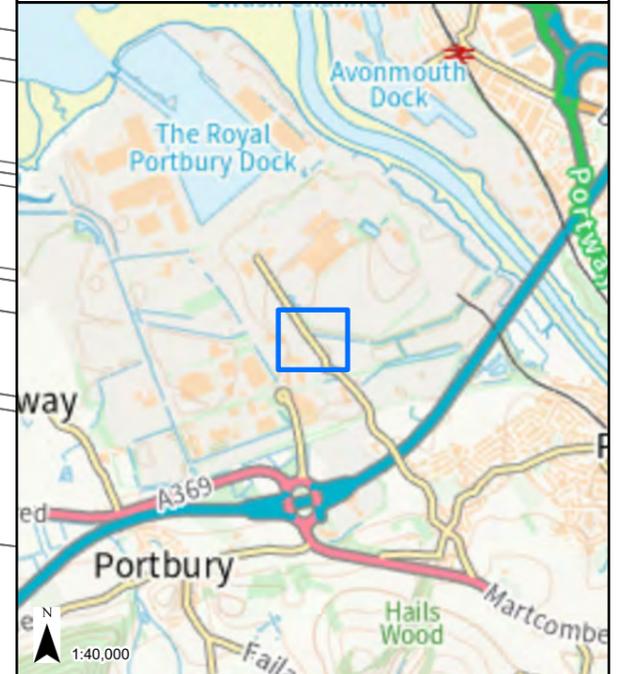
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT190 Plan: Plot Number 190



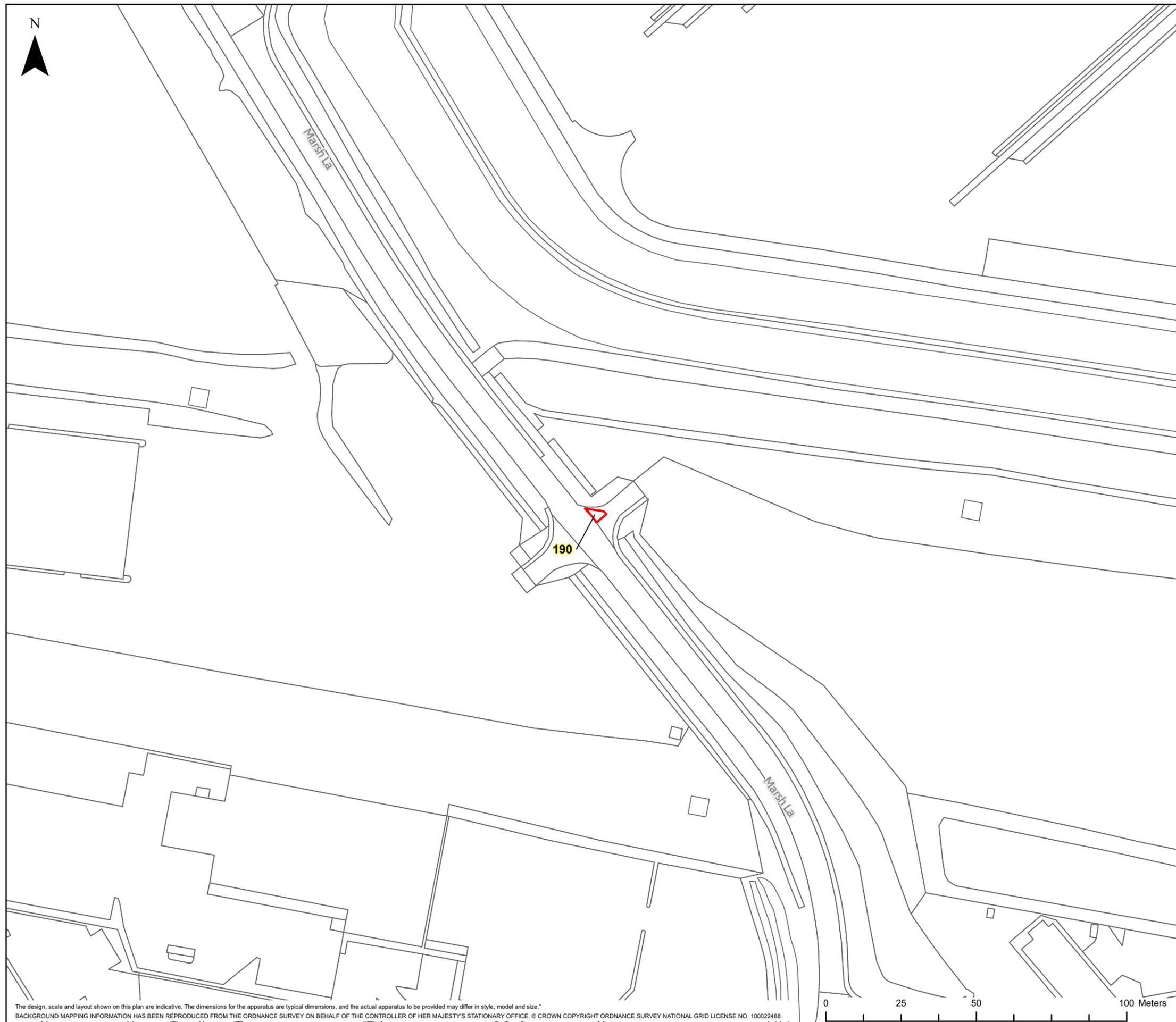
**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
350728E 176534N

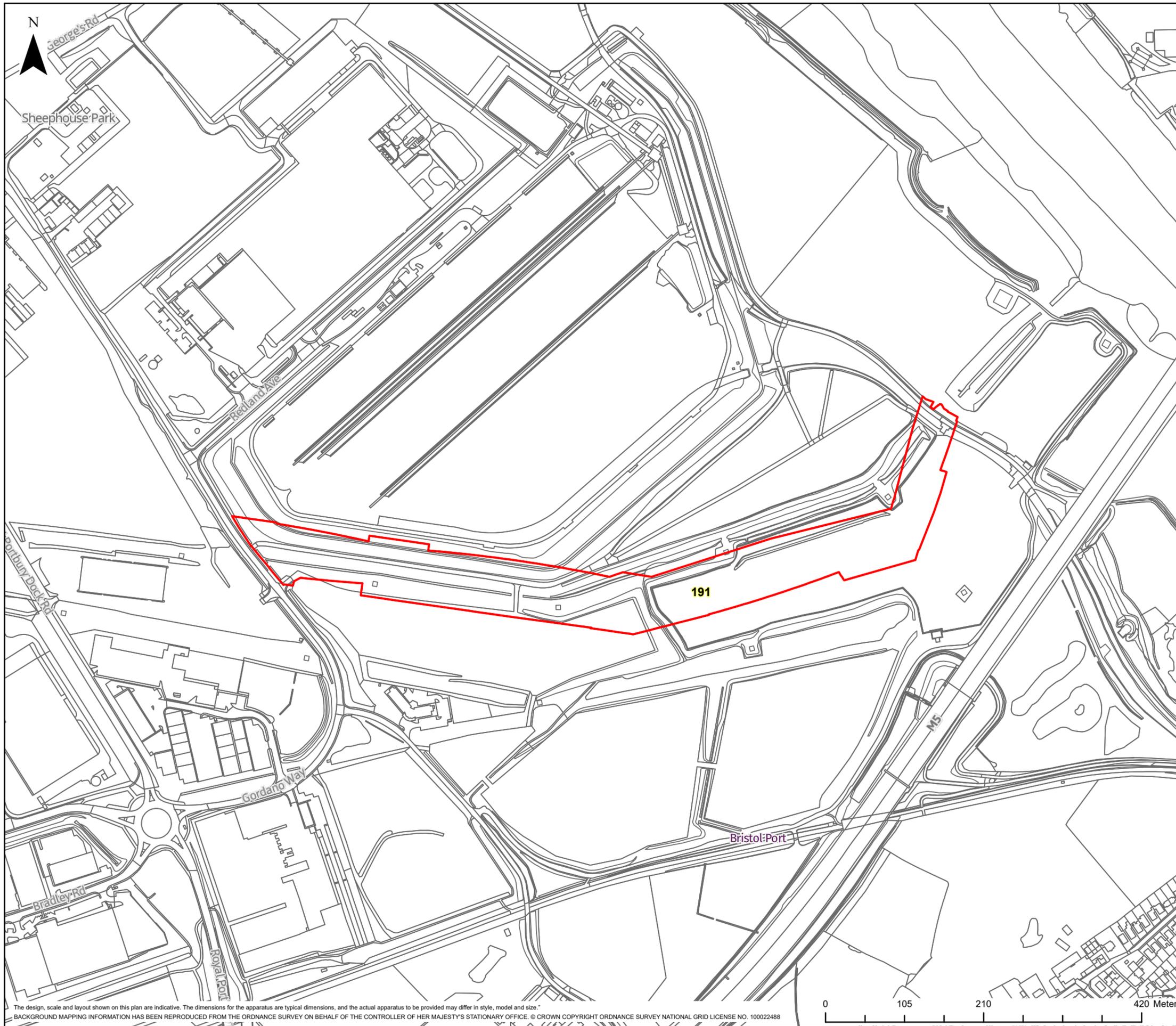
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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.



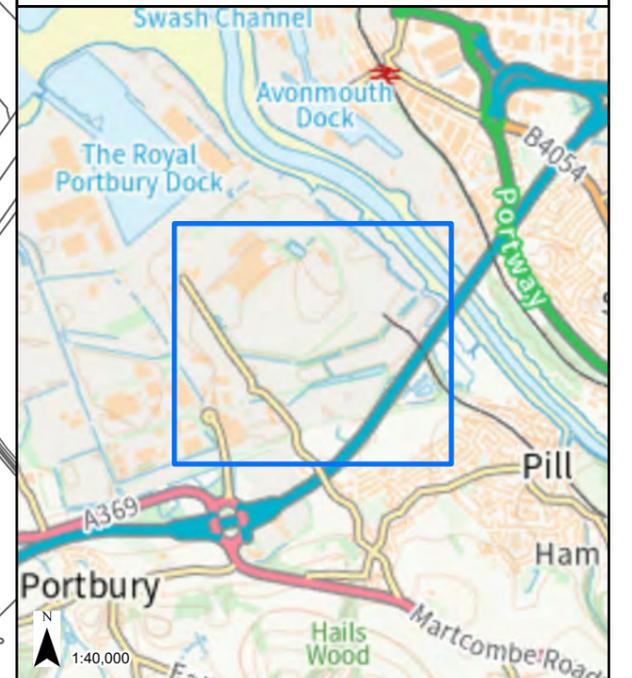
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT191 Plan: Plot Number 191



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351145E 176627N
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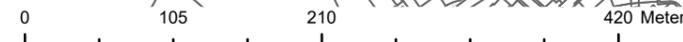
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

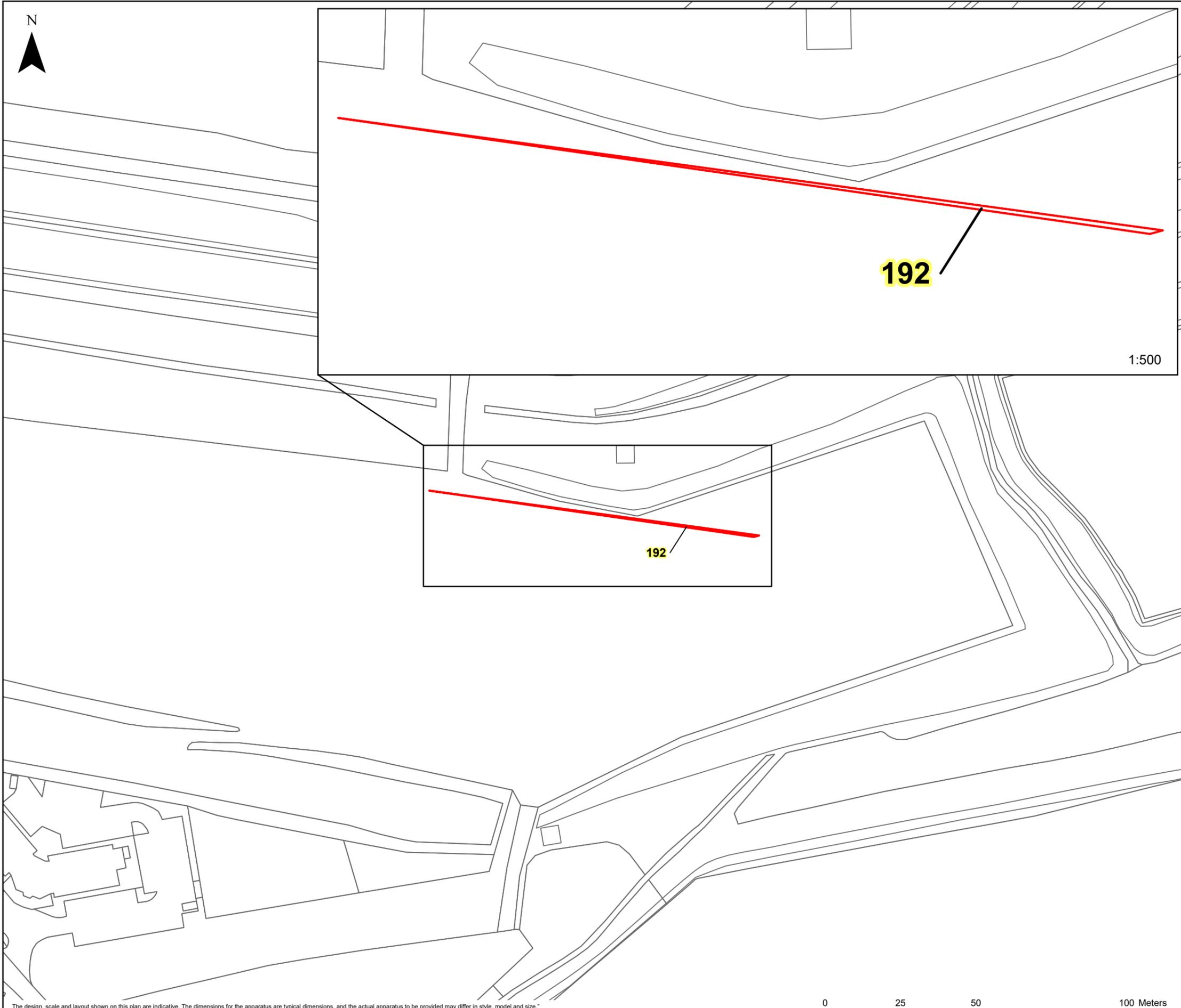
<b>SCALE:</b> 1:5,000	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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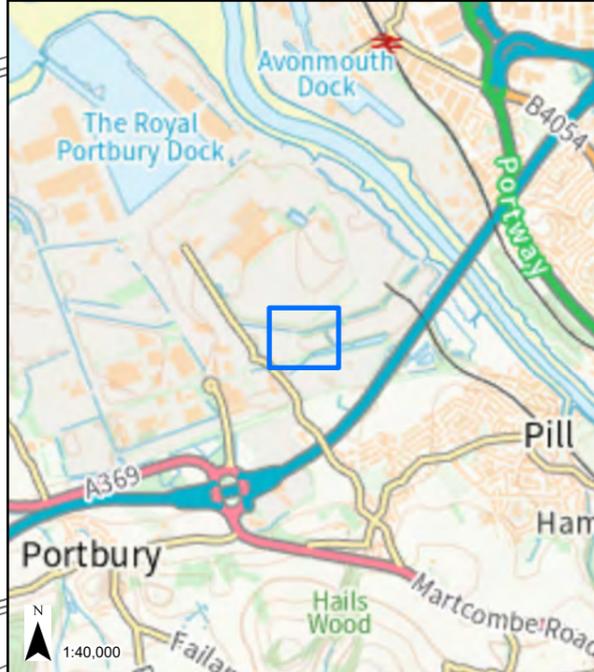
1:500

192

## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT192      Plan: Plot Number 192



### LEGEND

 GVD Plot

Coordinate System: British National Grid      Map Centre: 351086E 176485N  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

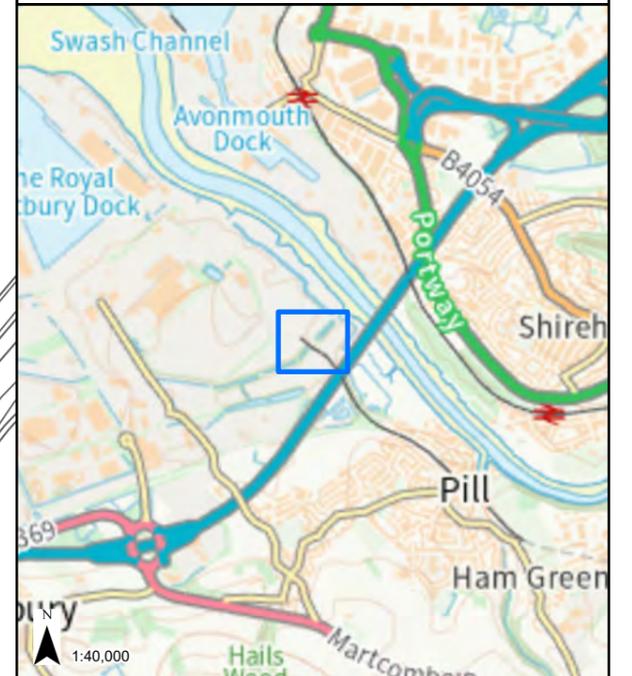
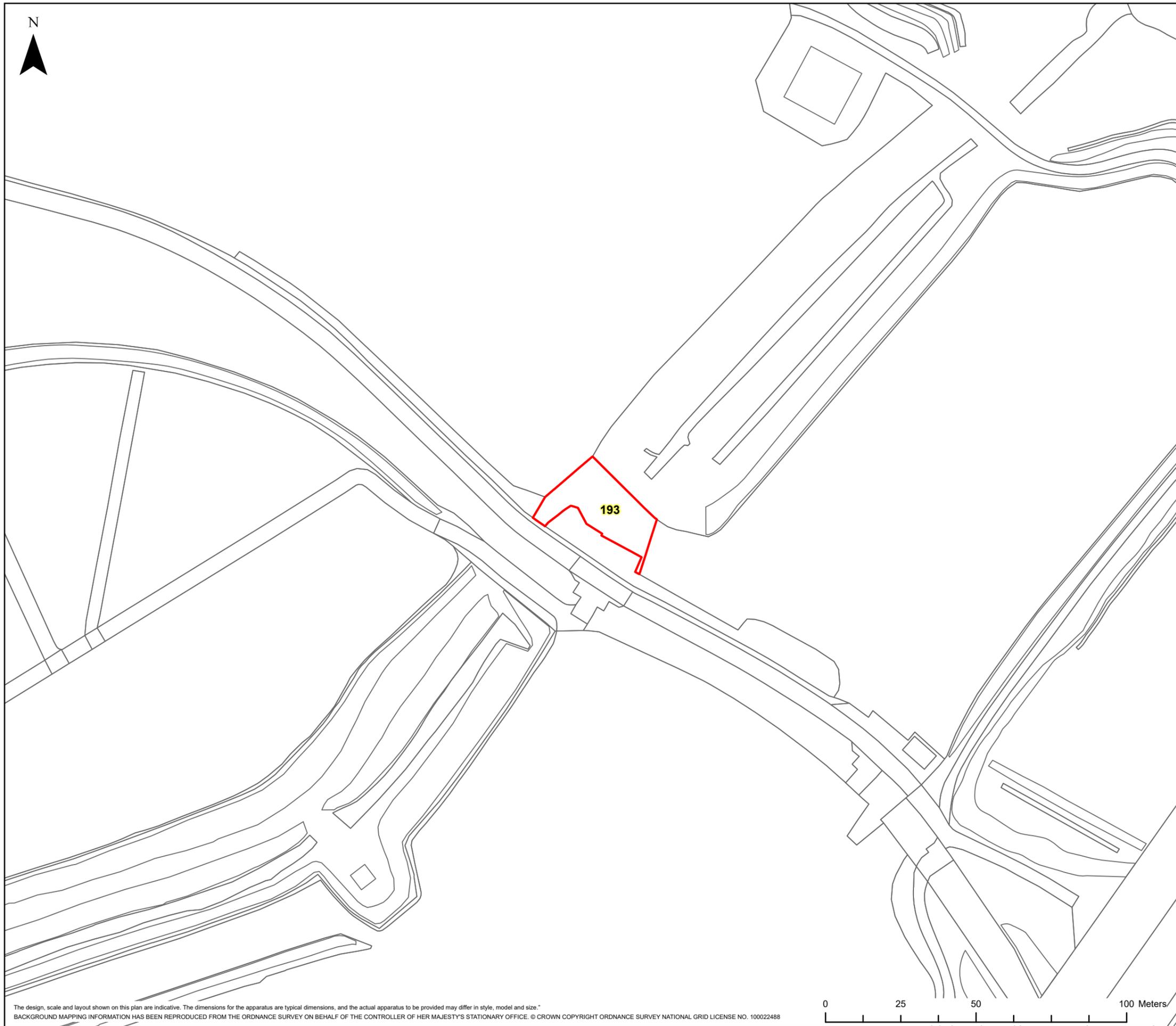




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT193 Plan: Plot Number 193



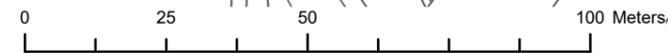
**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
351611E 176772N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

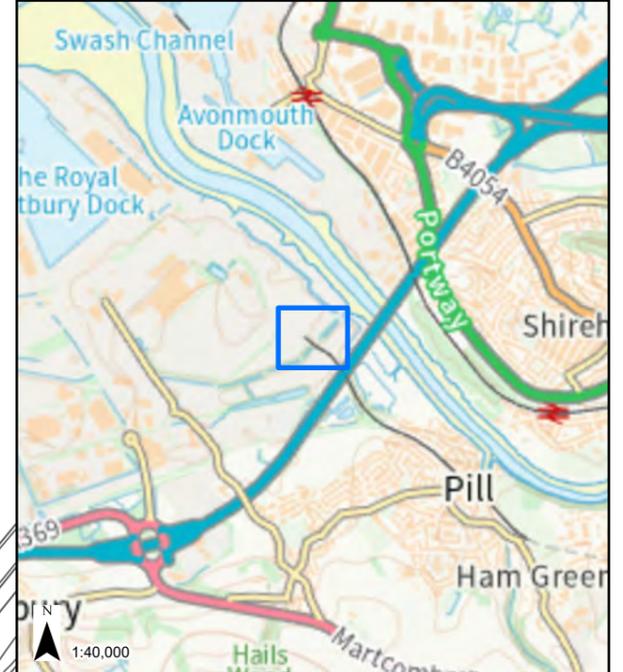
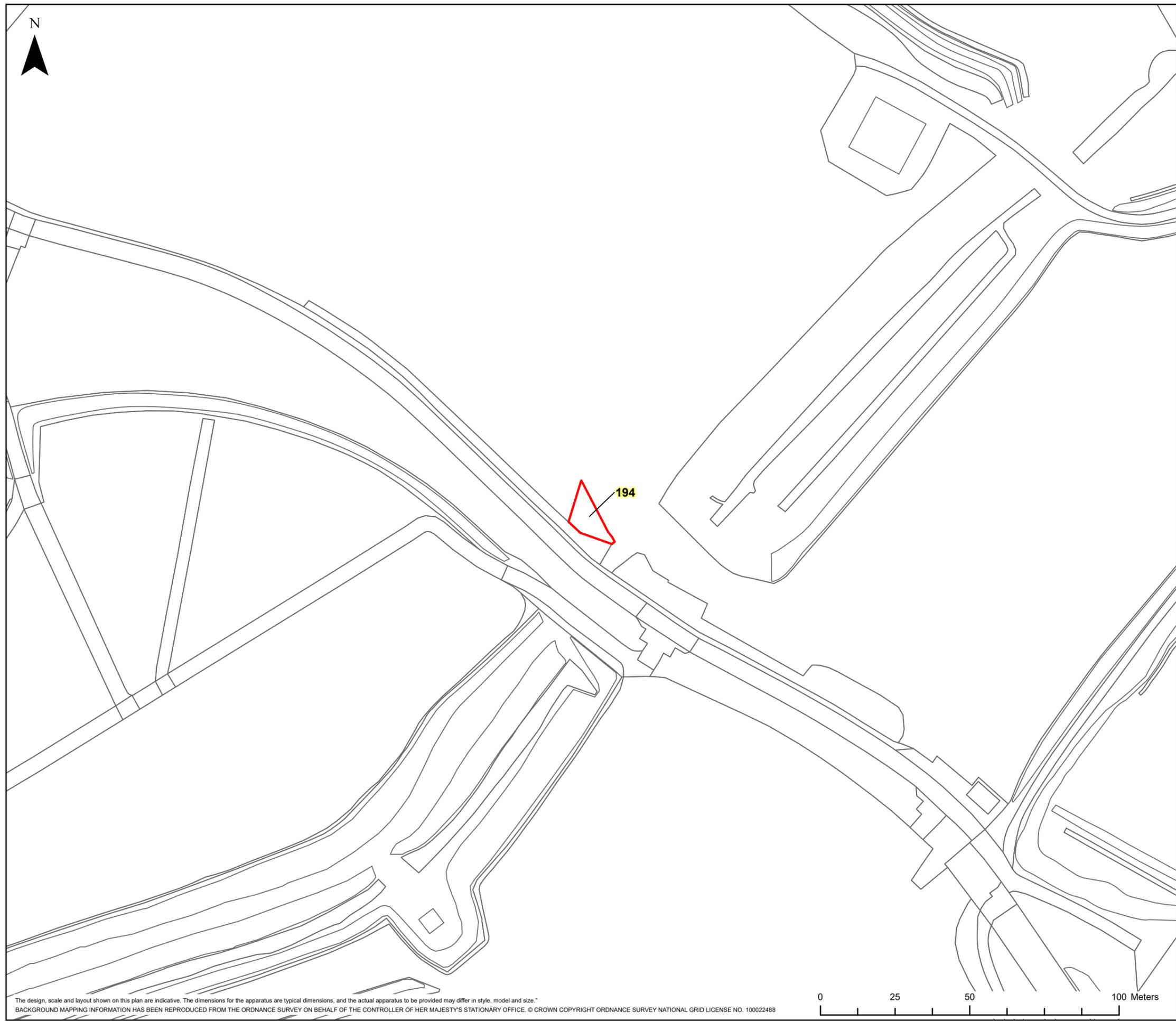




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT194      Plan: Plot Number 194



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351588E 176788N
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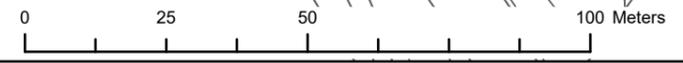
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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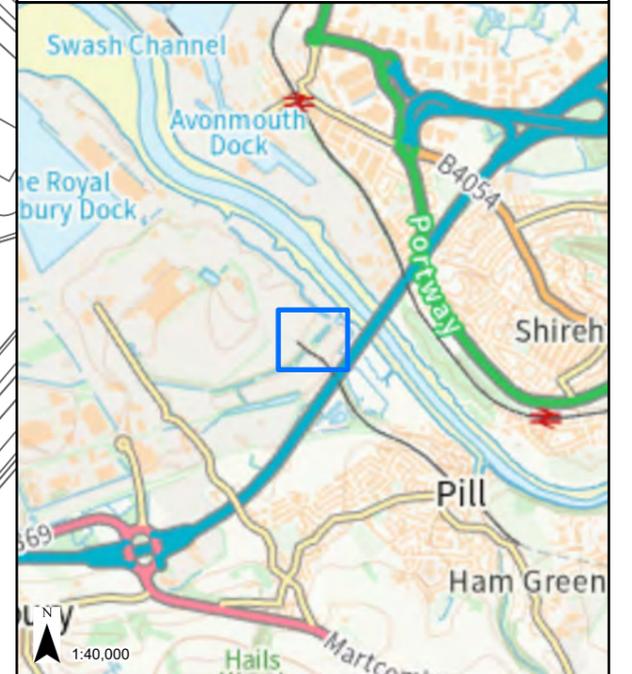
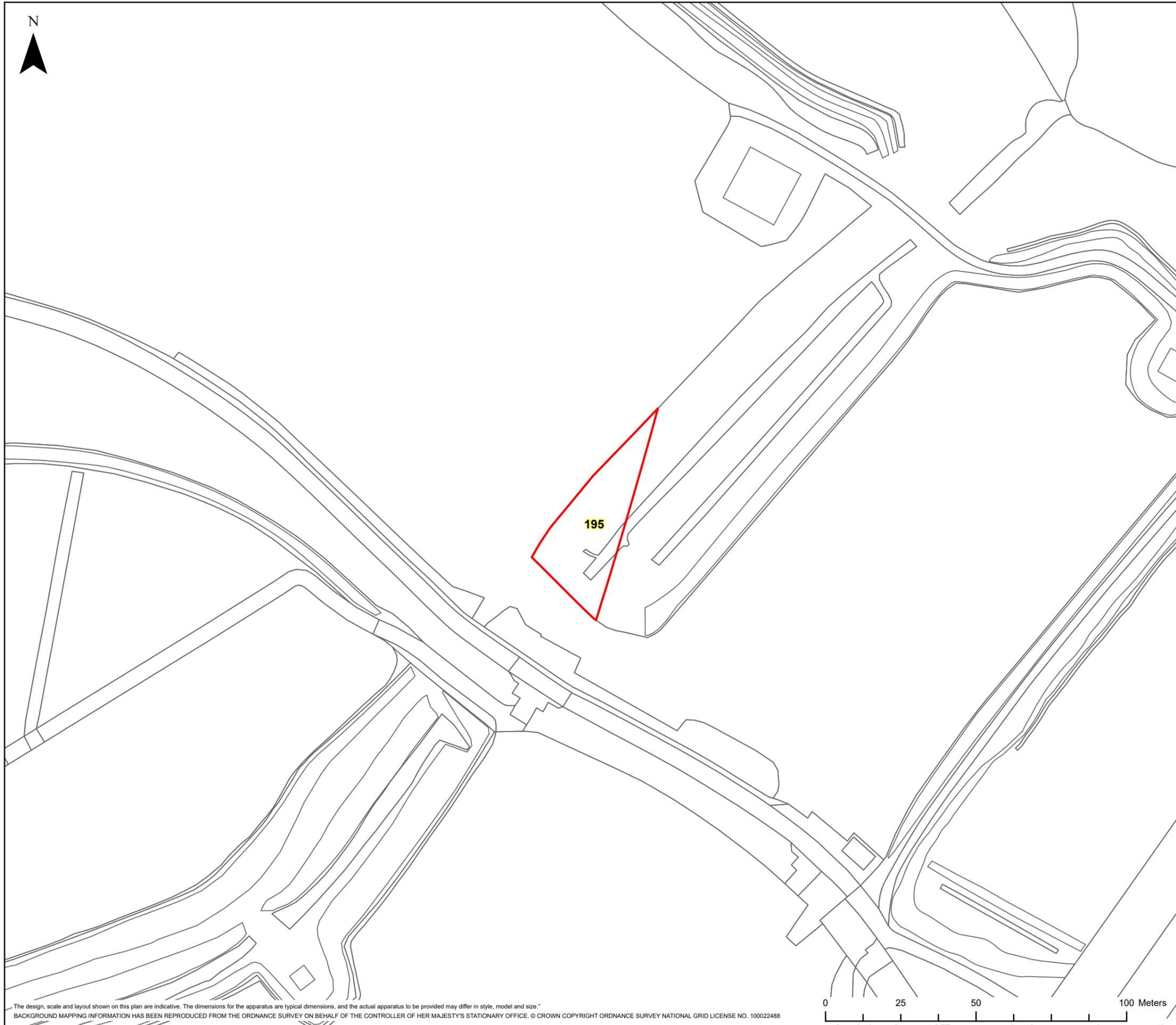




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT195 Plan: Plot Number 195

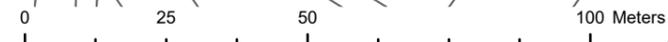


**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351631E 176805N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

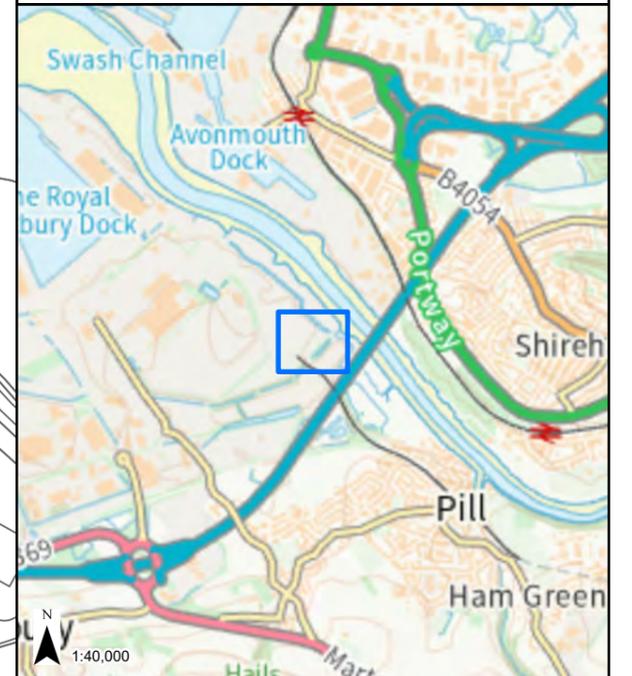




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT196      Plan: Plot Number 196



196

### LEGEND

 GVD Plot

Coordinate System: British National Grid      Map Centre:  
Projection: Transverse Mercator      351631E 176877N  
Datum: OSGB 1938  
Units: Metre

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

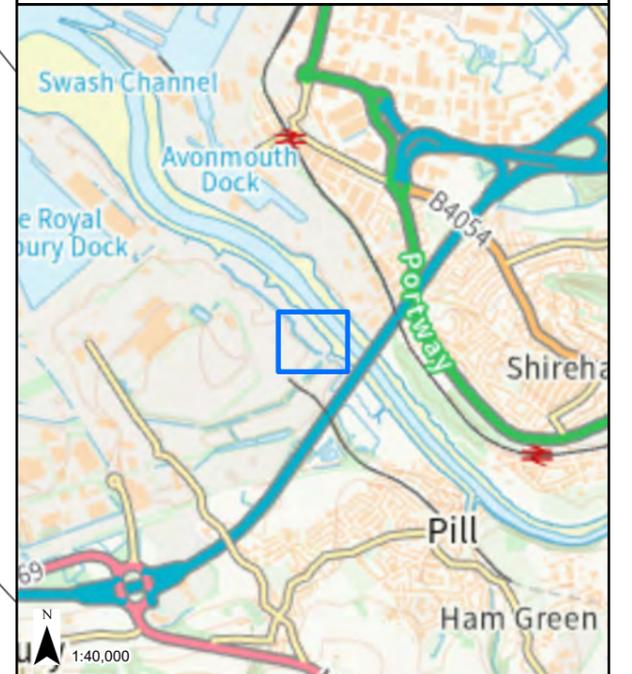
Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT197	Plan: Plot Number 197
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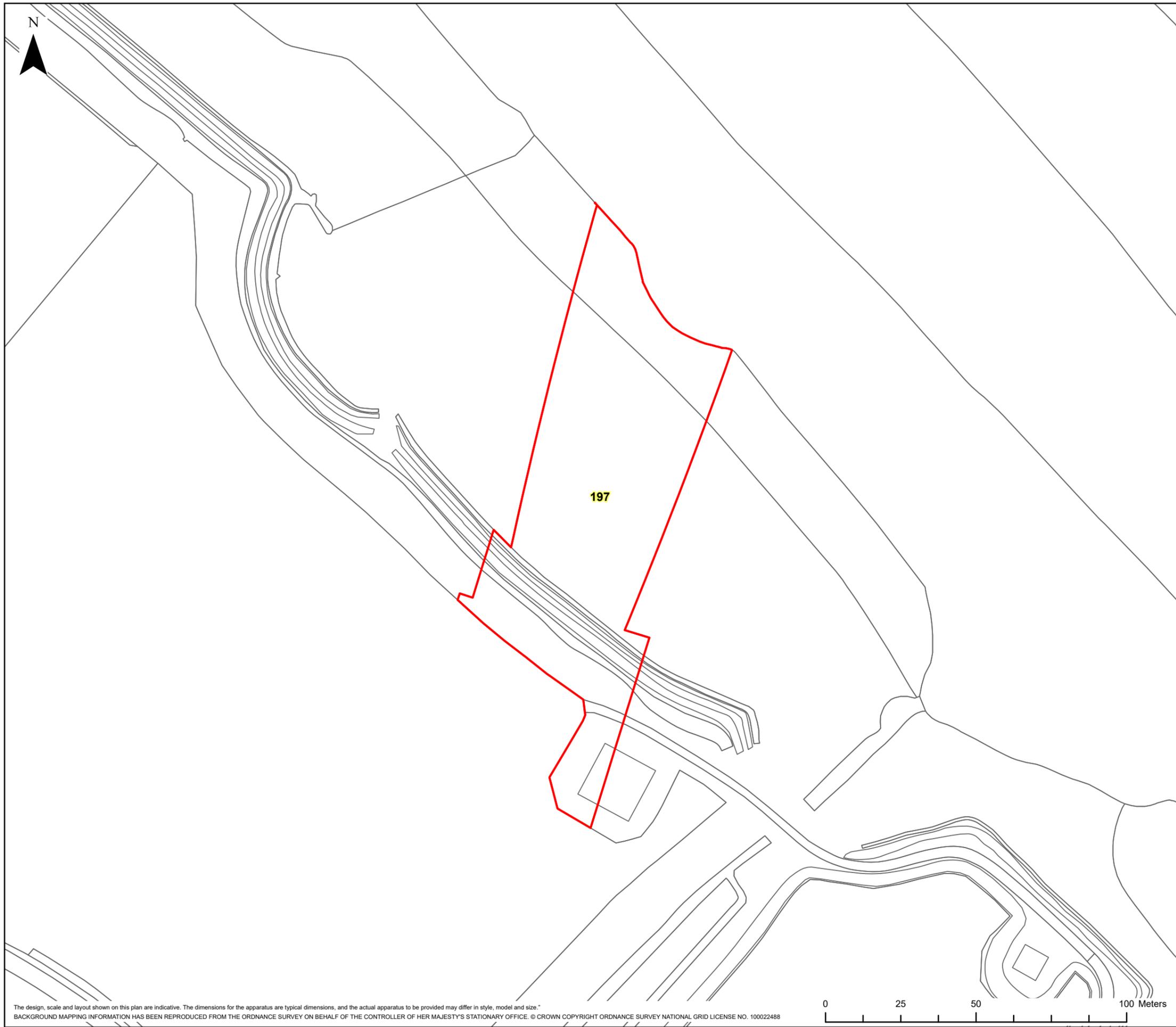
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351680E 177003N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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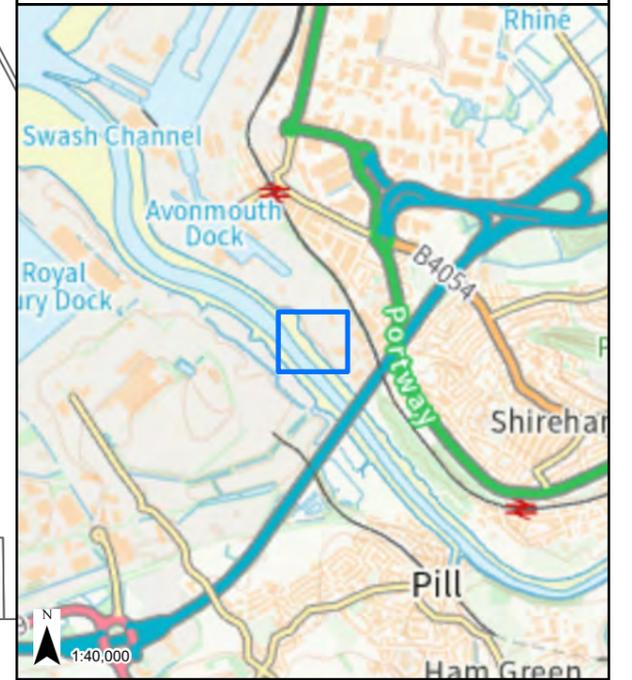
Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT198 Plan: Plot Number 198



**LEGEND**  
 GVD Plot

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

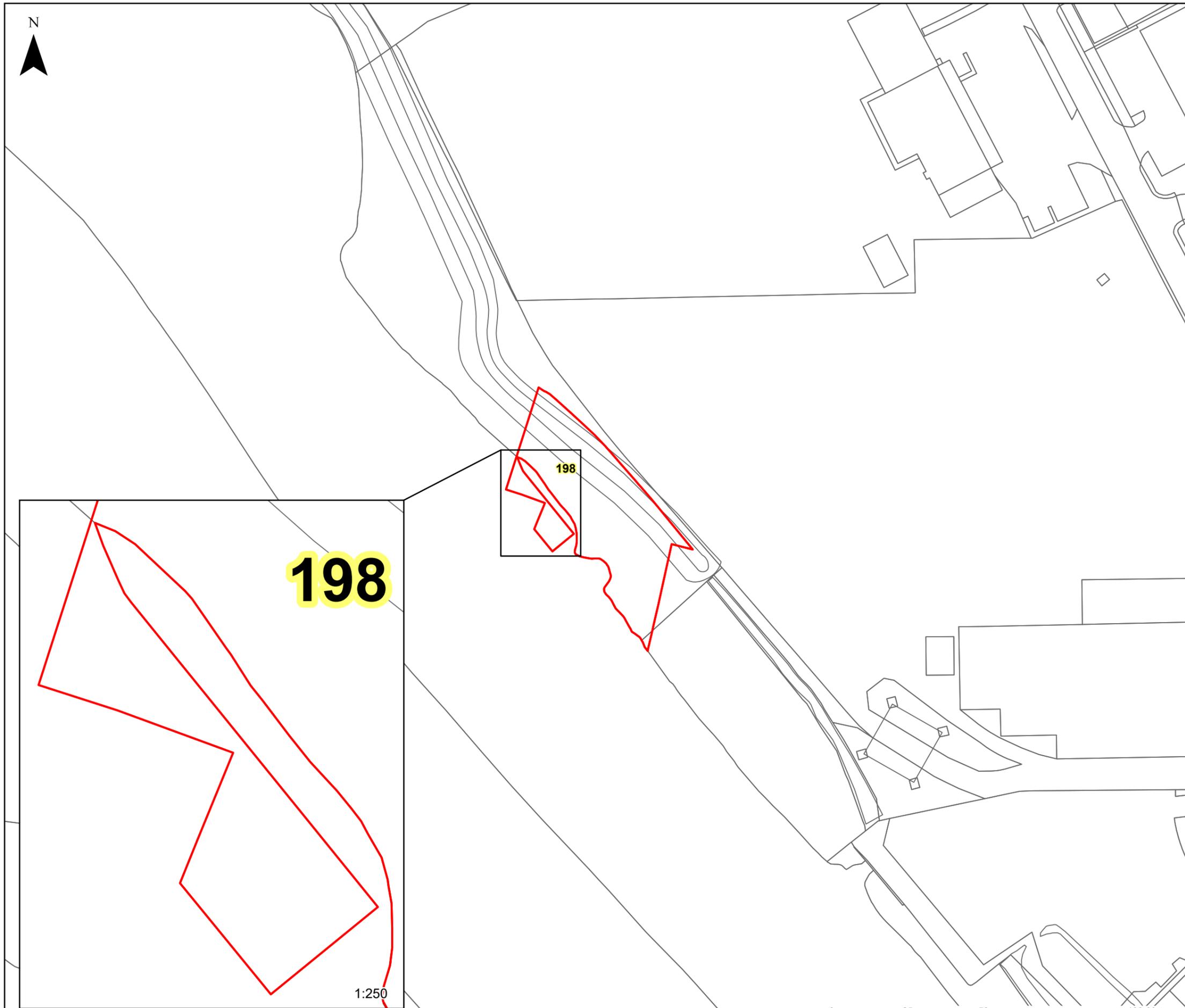
Map Centre:  
 351770E 177307N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

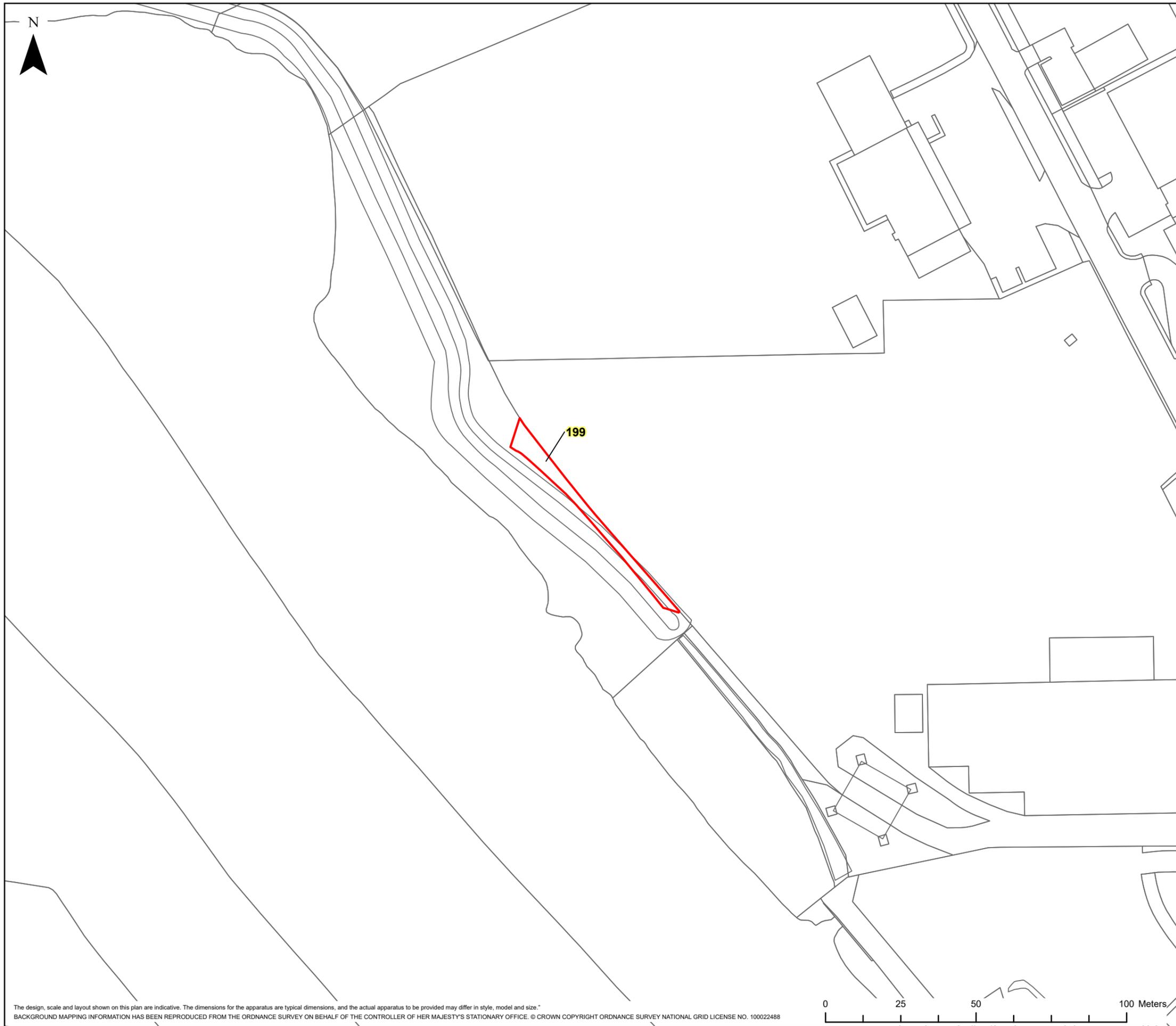
SCALE: 1:1,250 PAPER SIZE: A3

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.

**BK** Bruton Knowles



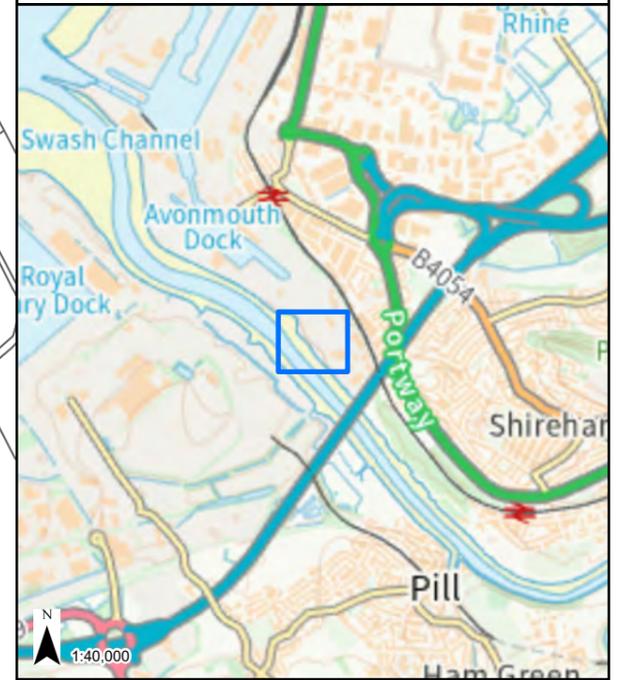
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT199	Plan: Plot Number 199
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**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351778E 177328N
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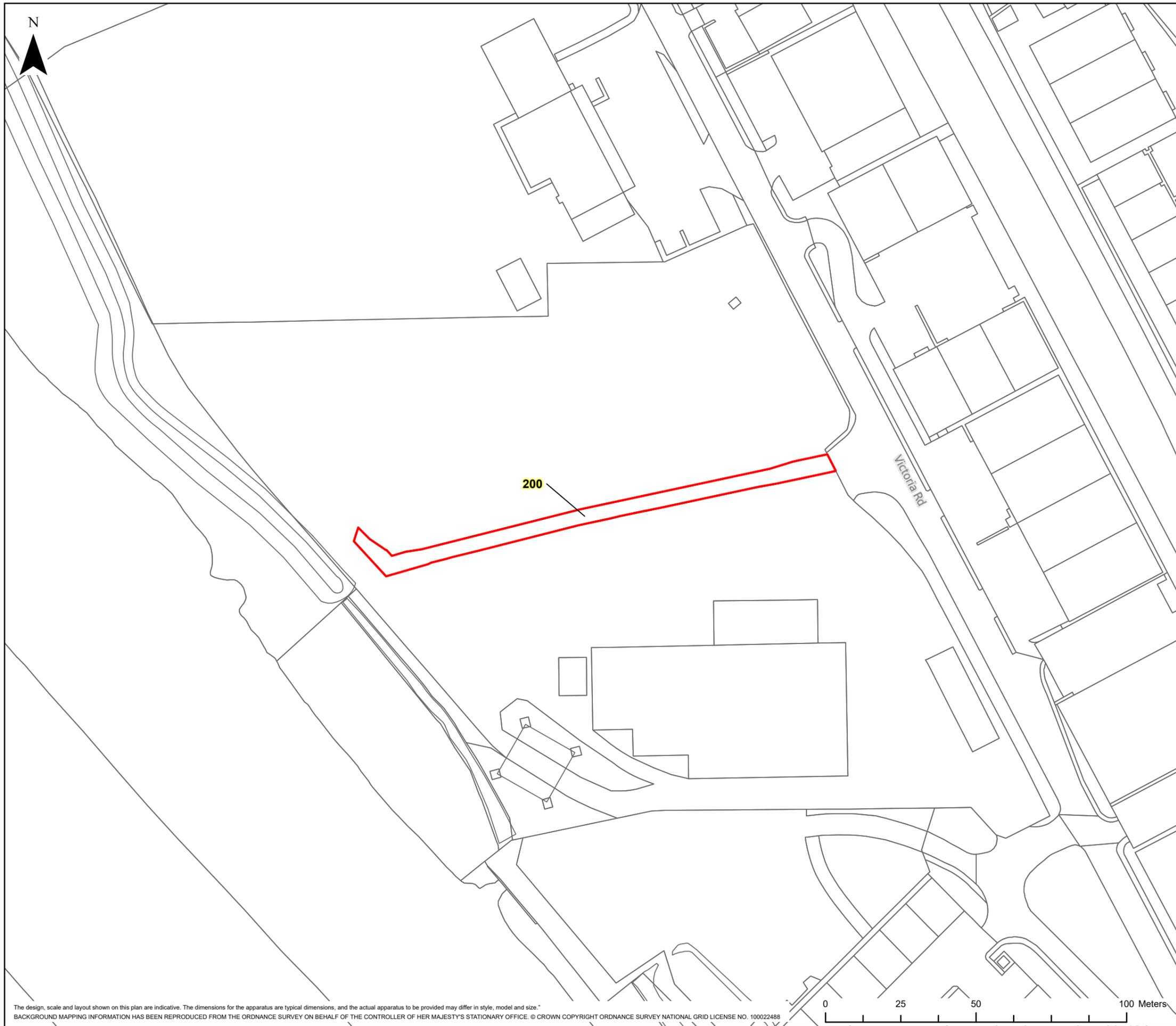
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



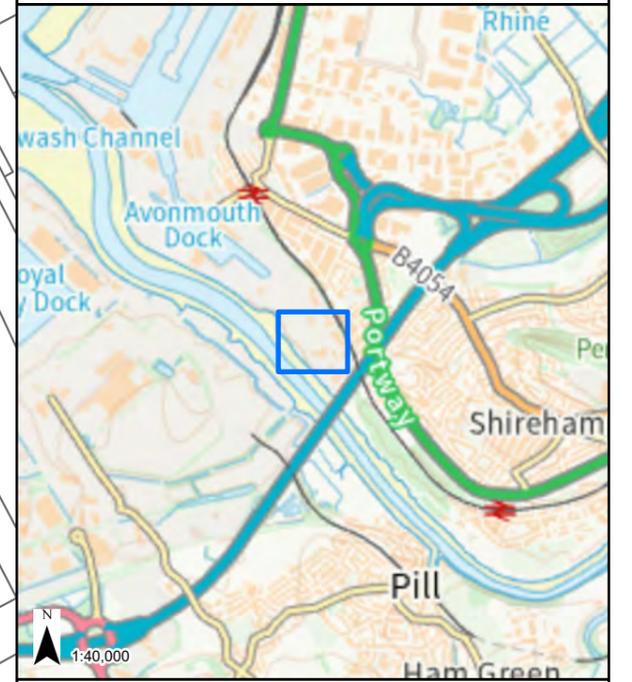
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT200 Plan: Plot Number 200



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351889E 177315N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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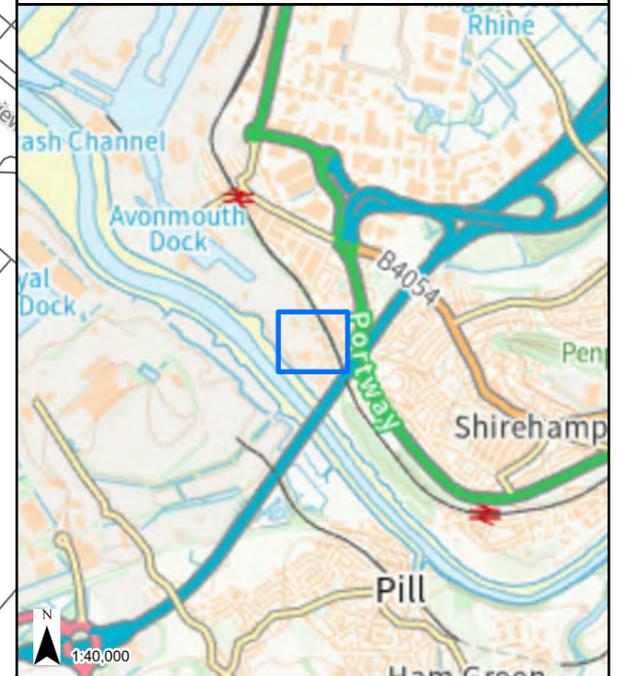




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT201 Plan: Plot Number 201



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351974E 177337N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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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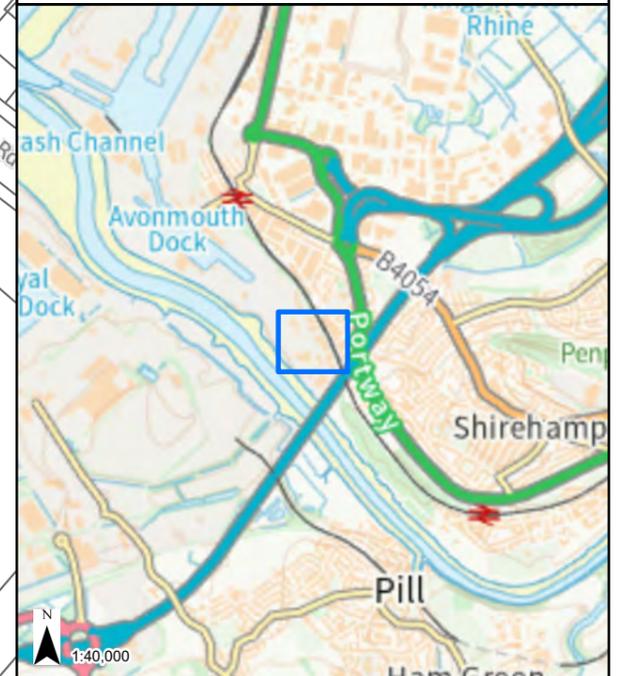




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT202 Plan: Plot Number 202



**LEGEND**

GVD Plot

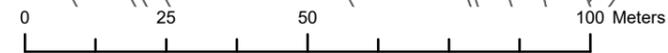
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351979E 177340N
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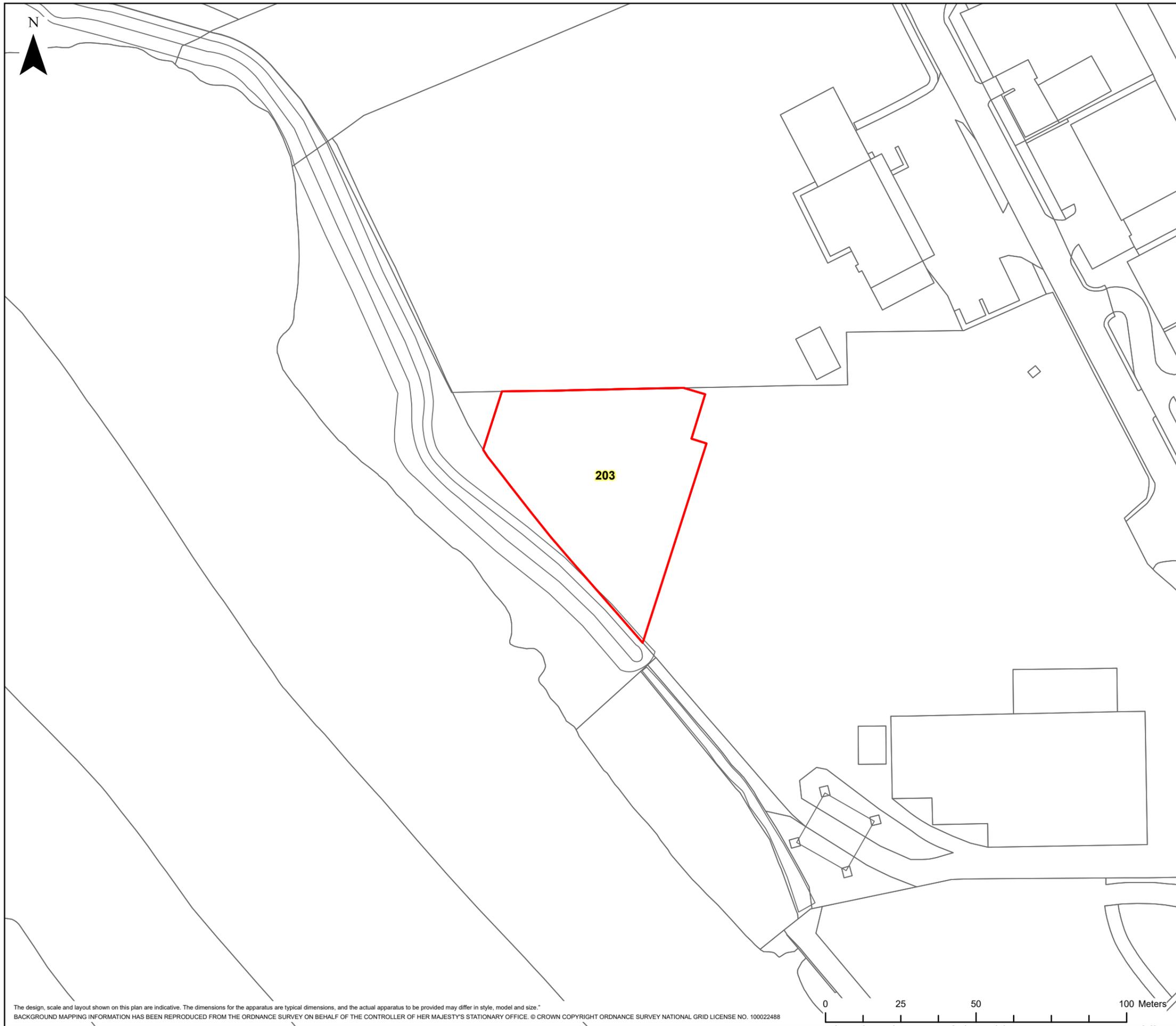
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.

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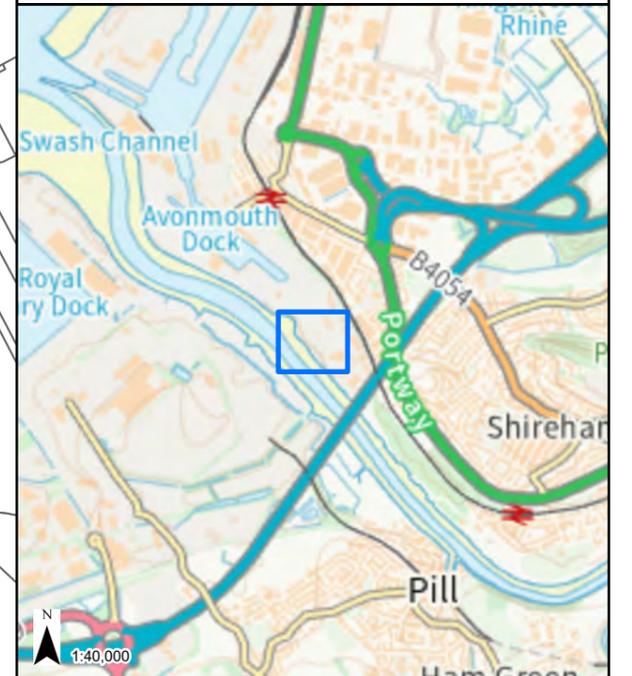




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT203	Plan: Plot Number 203
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**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351790E 177338N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

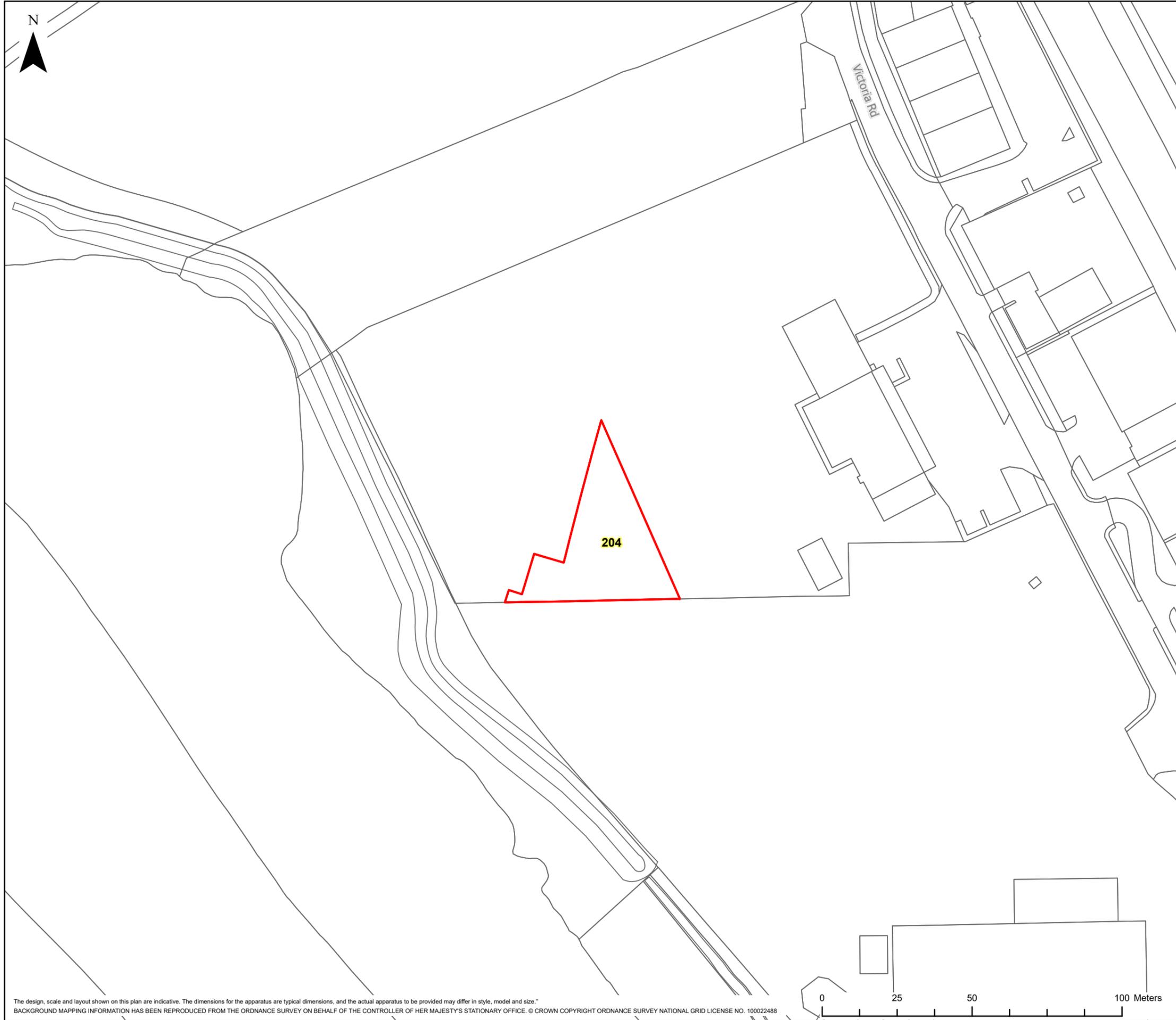
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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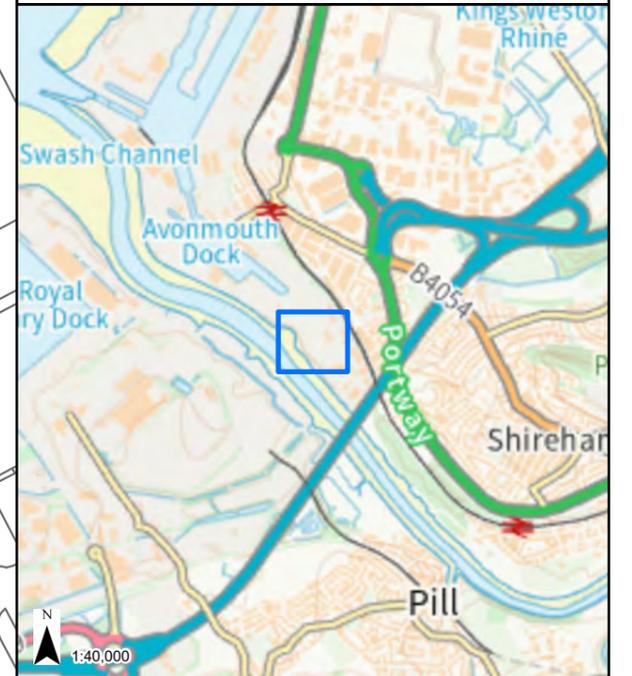




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT204 Plan: Plot Number 204



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351788E 177410N
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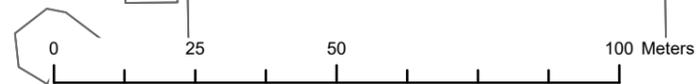
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



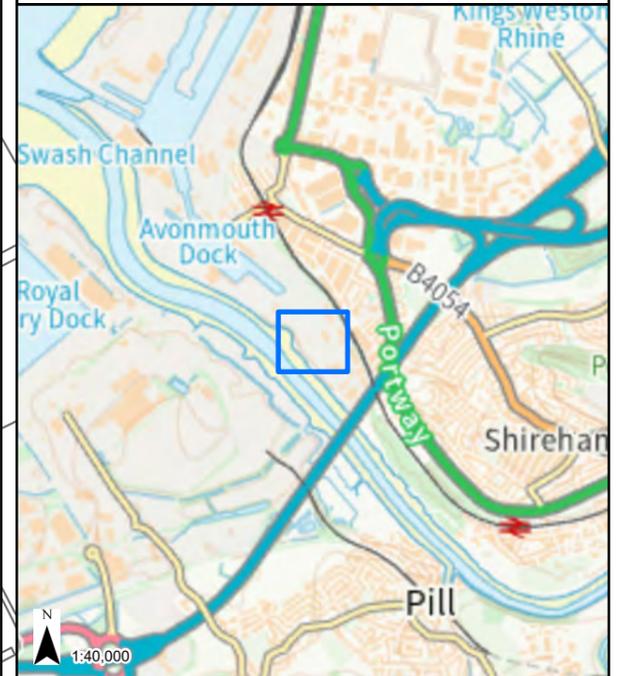
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT205 Plan: Plot Number 205



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351805E 177410N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



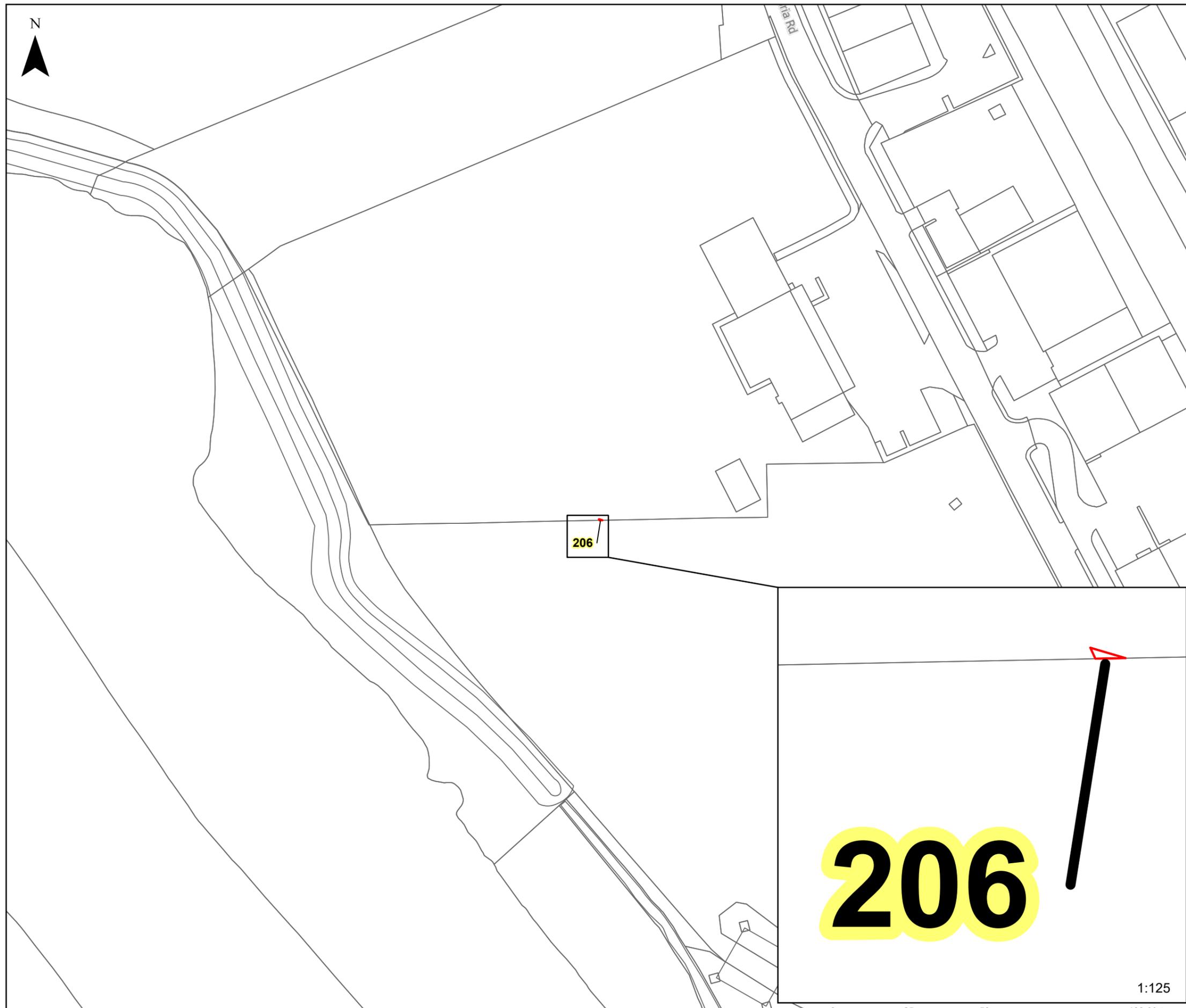
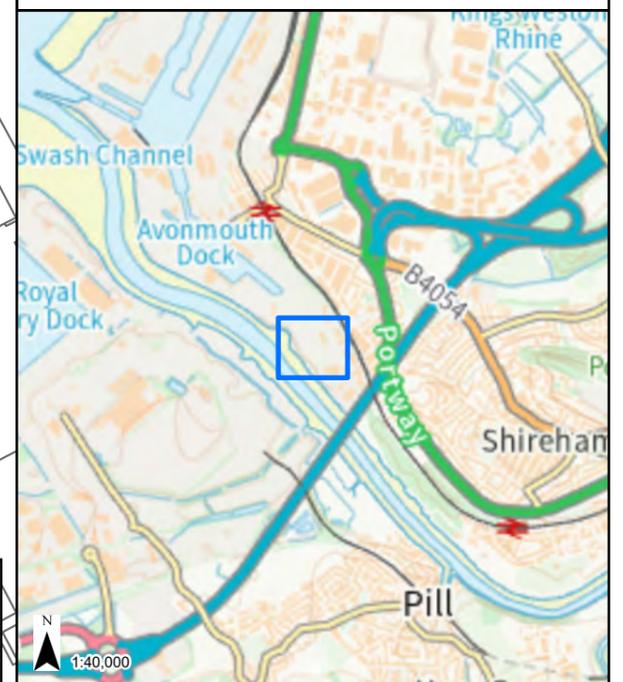

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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT206 Plan: Plot Number 206



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351819E 177381N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	12/10/2023	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.



**206**

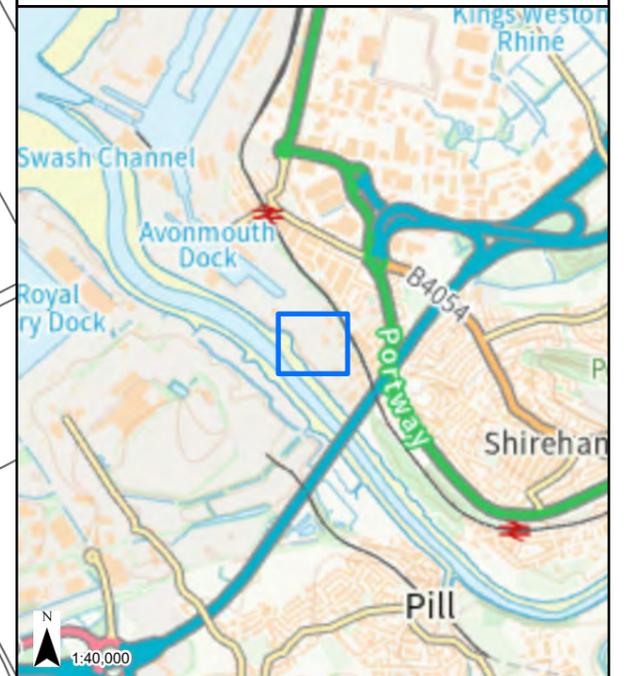


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT207 Plan: Plot Number 207



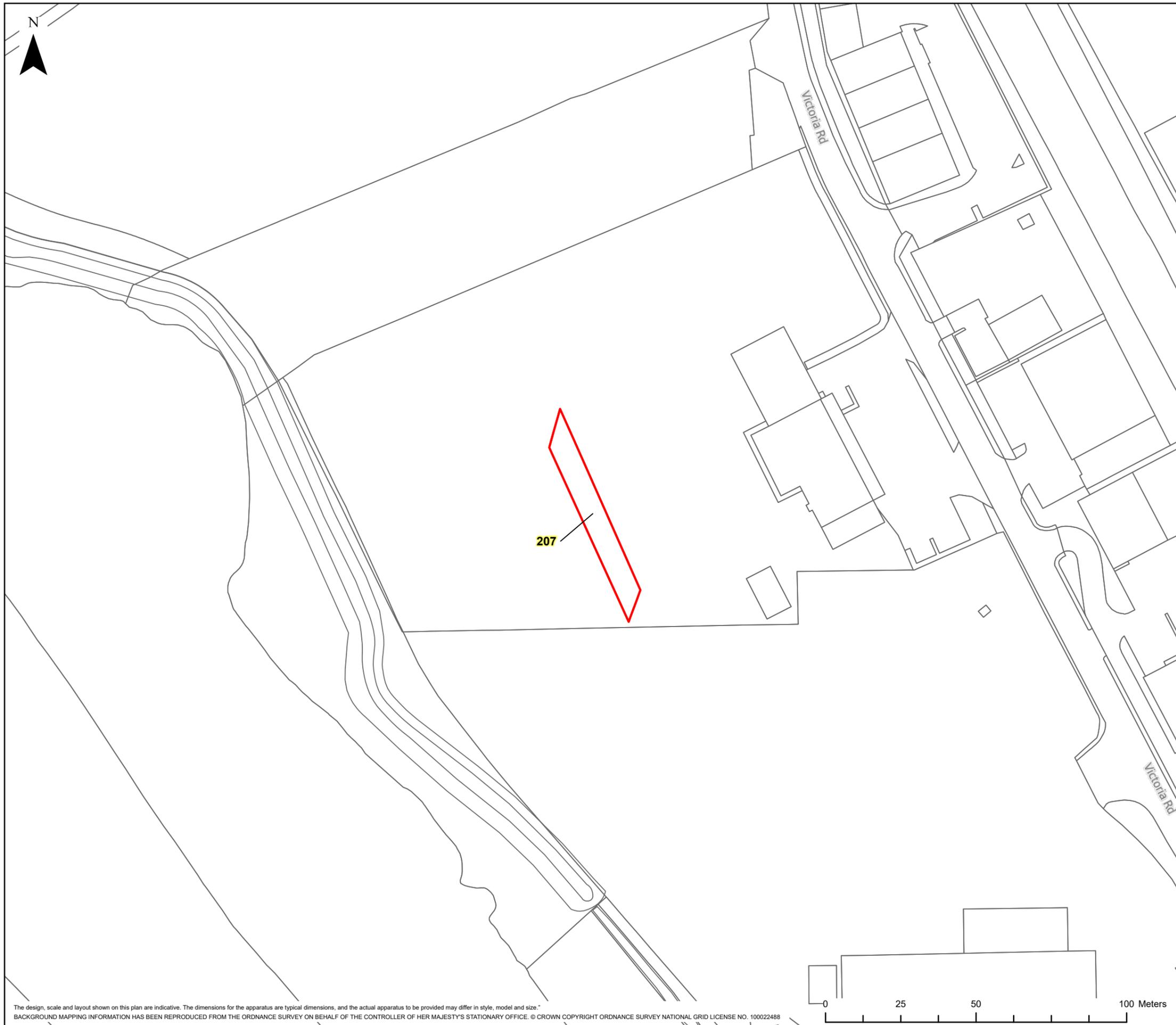
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351806E 177418N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

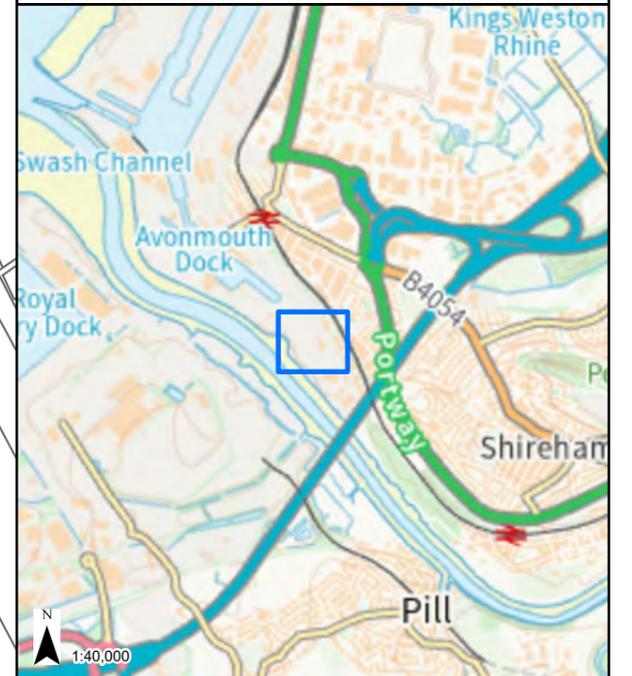
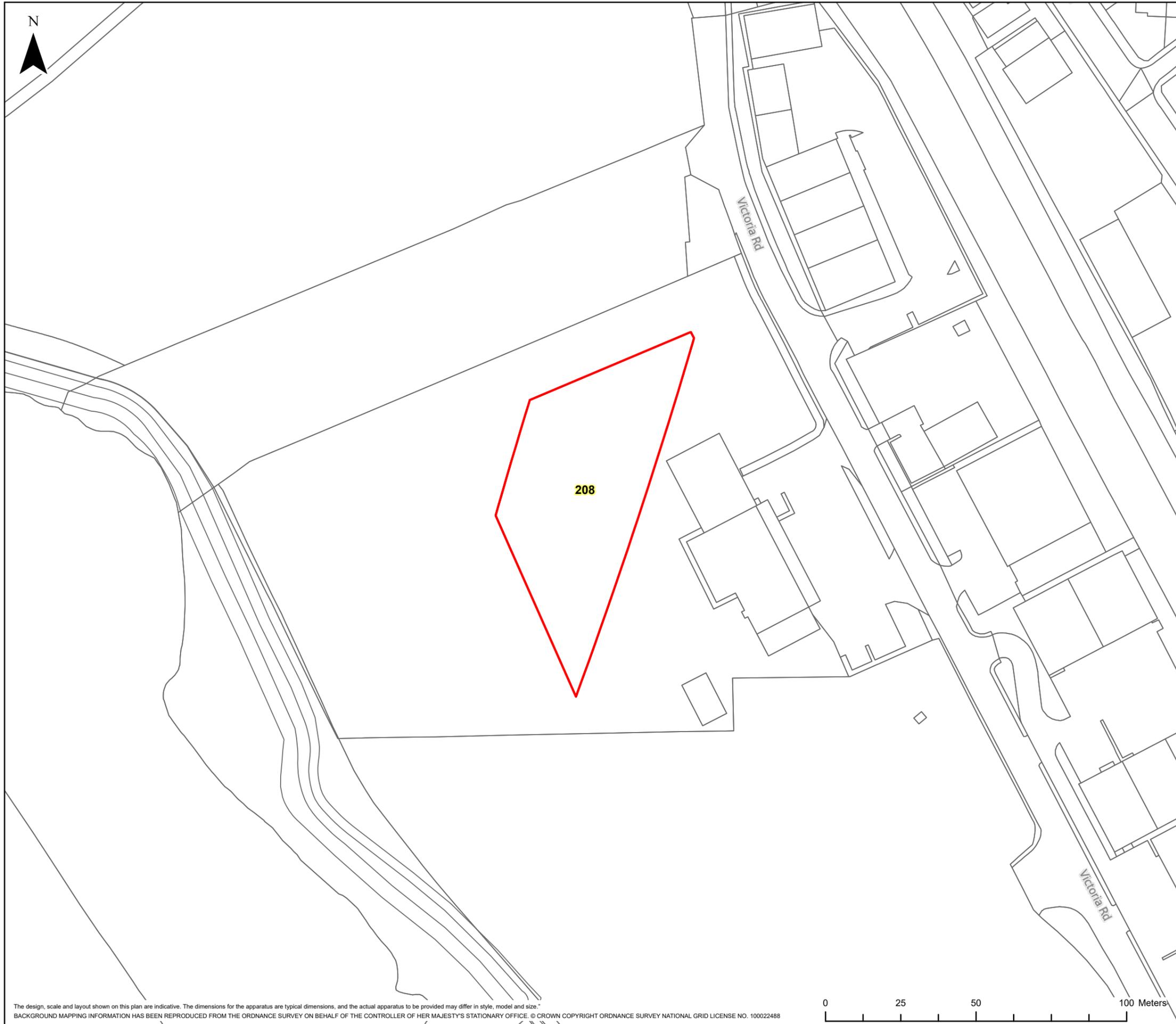
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT208 Plan: Plot Number 208



**LEGEND**  
[Red Outline] GVD Plot

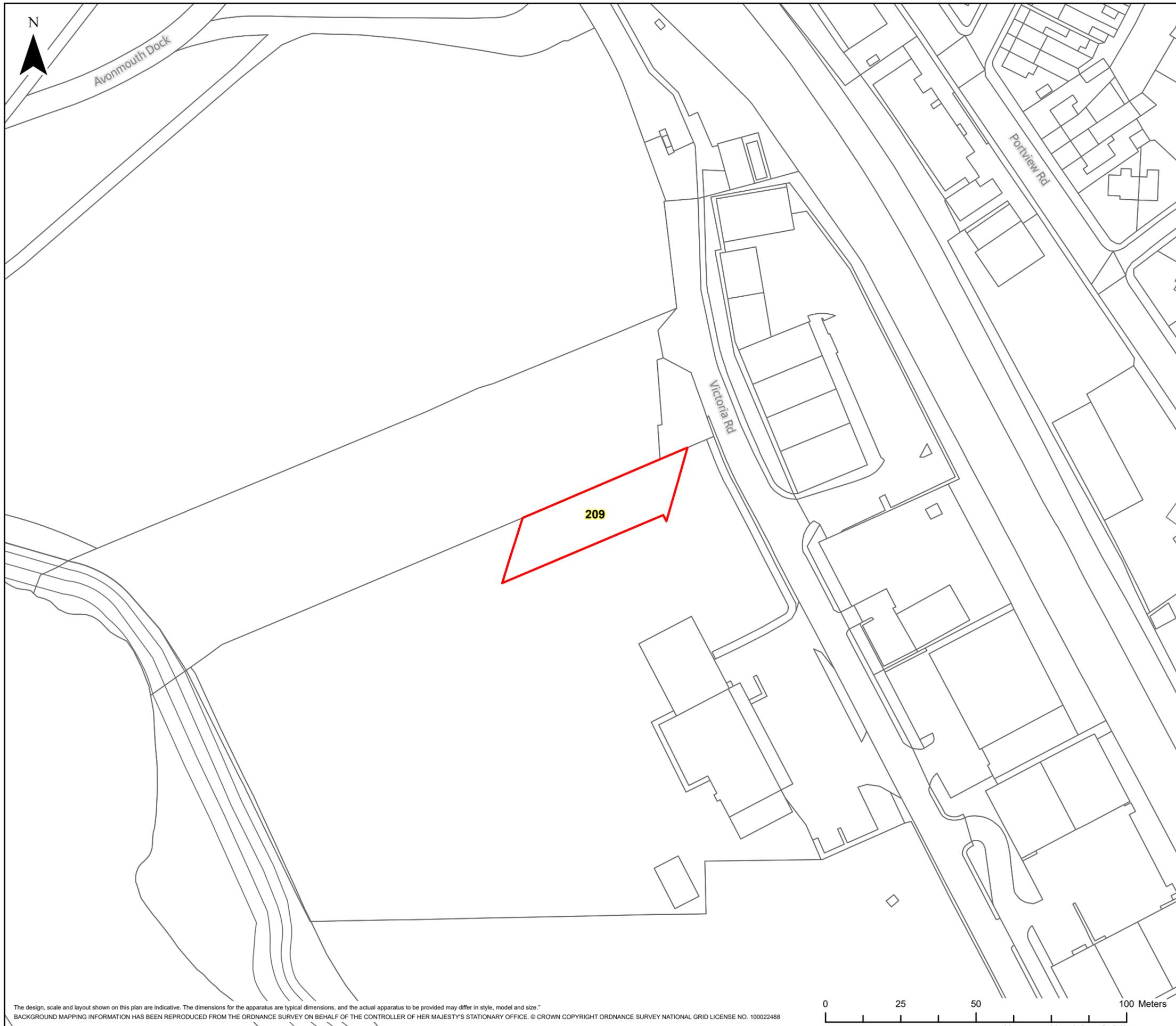
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
351828E 177453N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT209 Plan: Plot Number 209



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351837E 177514N
---	--------------------------------

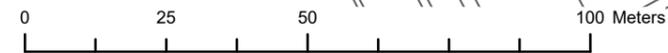
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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.



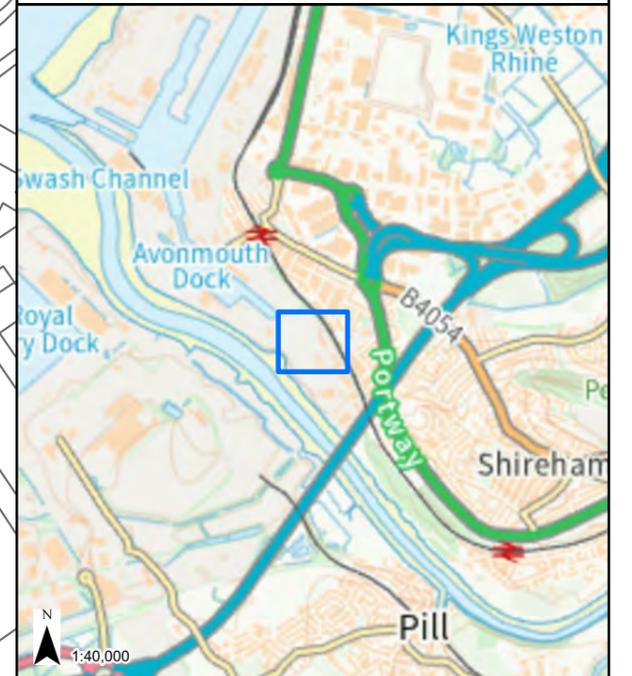
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT210 Plan: Plot Number 210

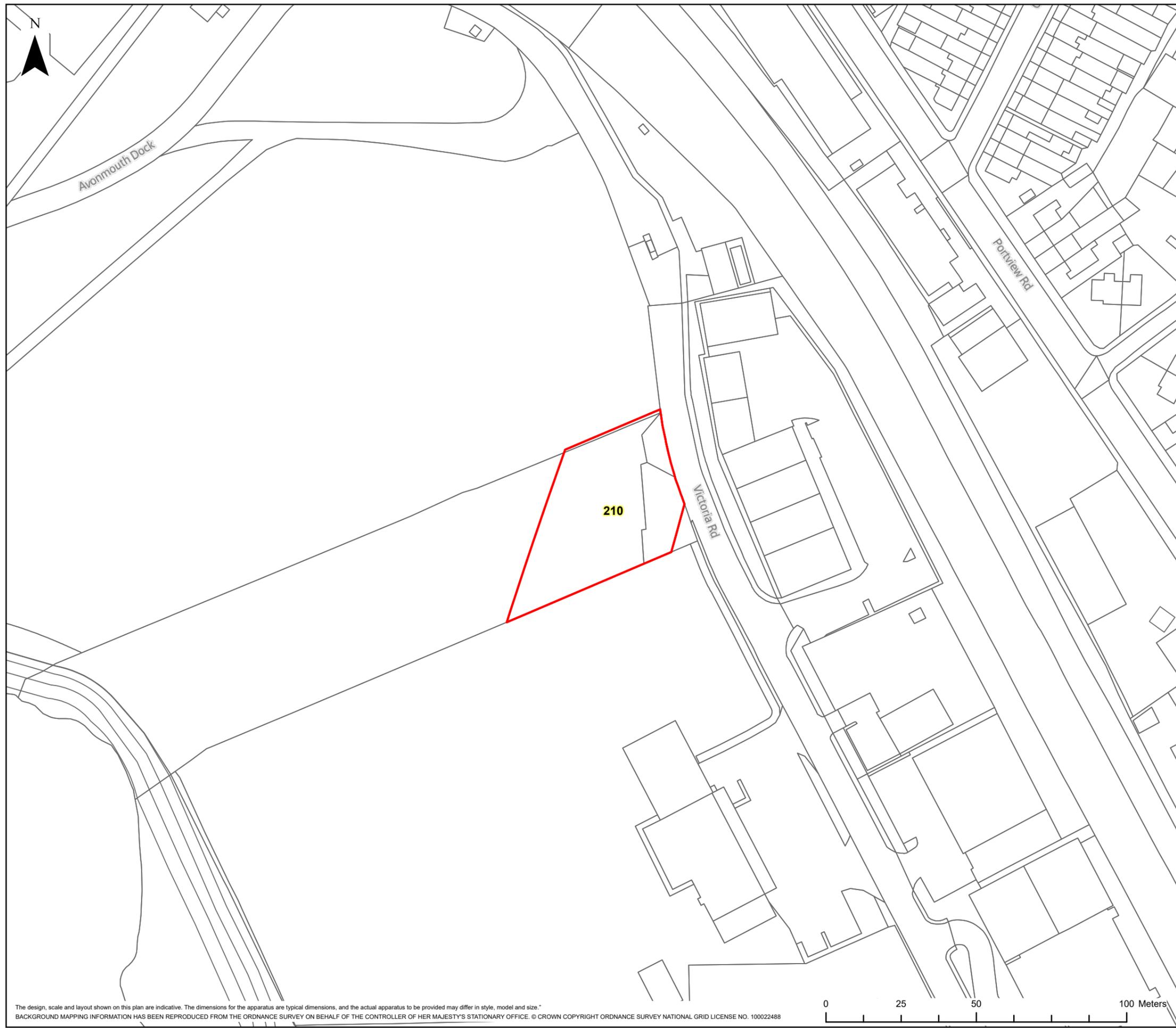


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351842E 177548N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

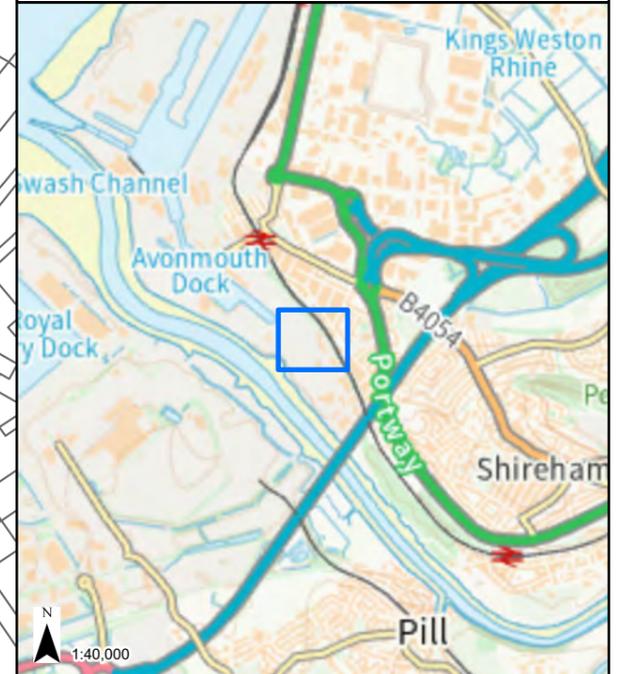


The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT211 Plan: Plot Number 211



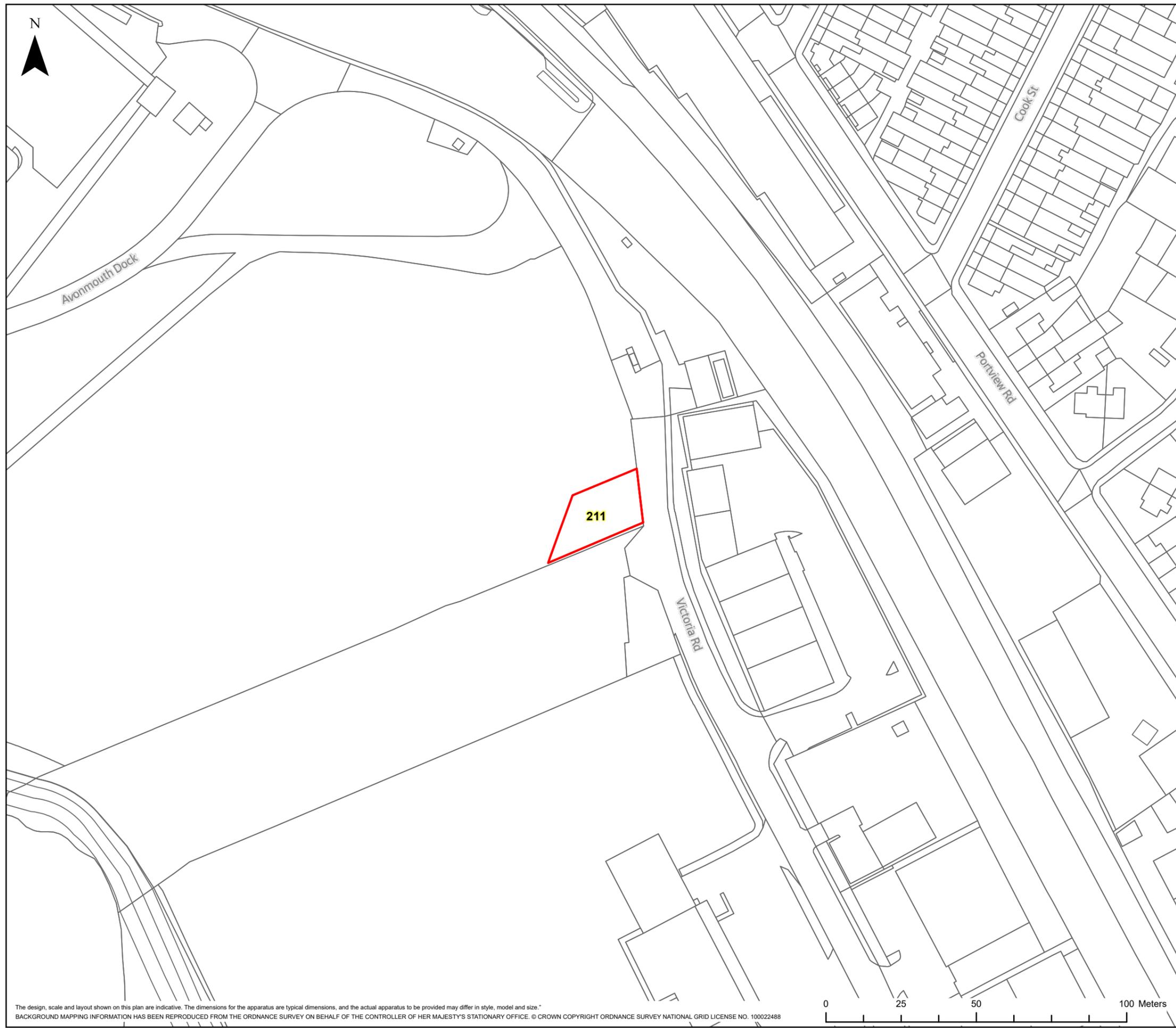
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351848E 177586N
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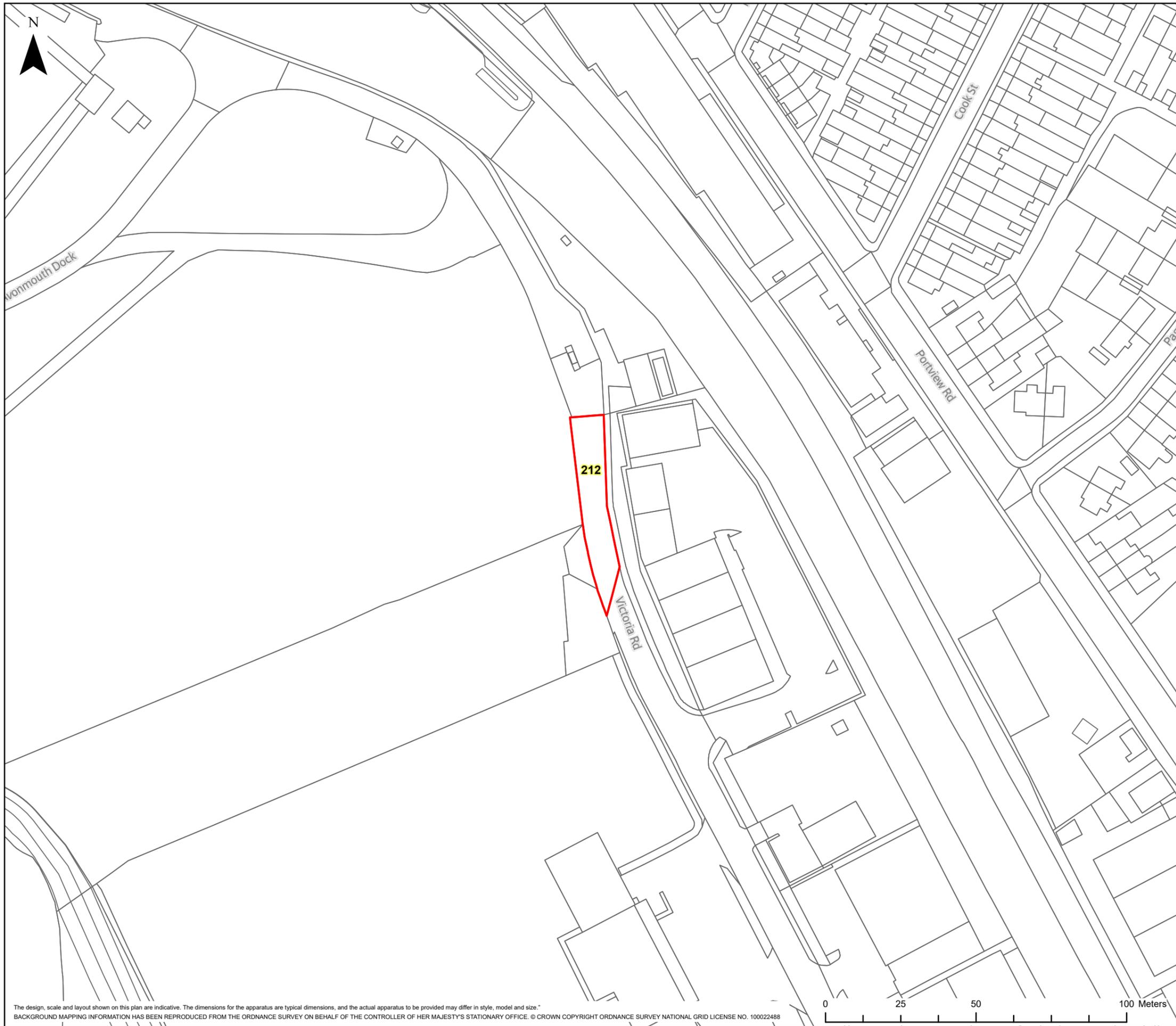
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT212 Plan: Plot Number 212



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351868E 177585N
---	--------------------------------

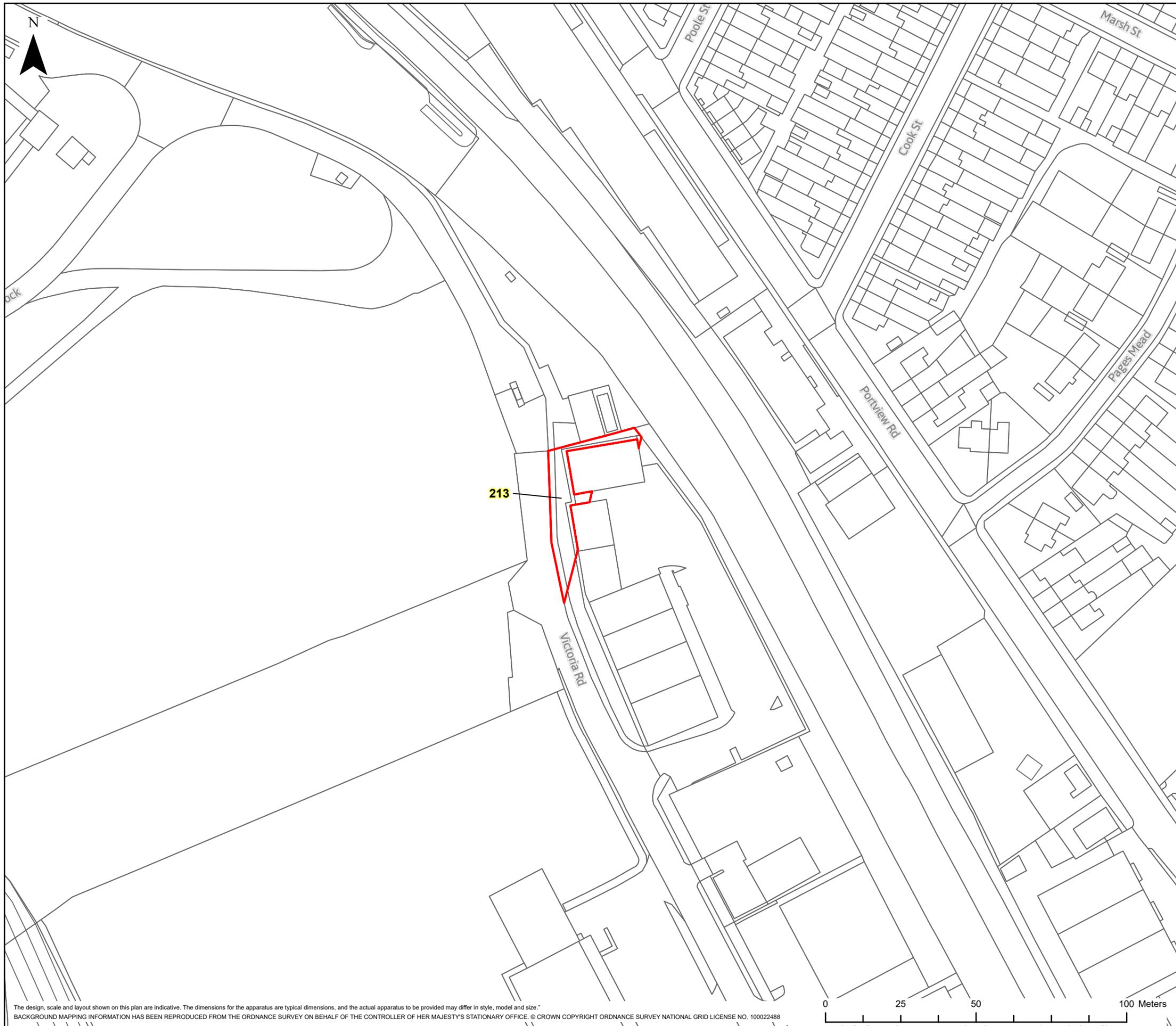
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



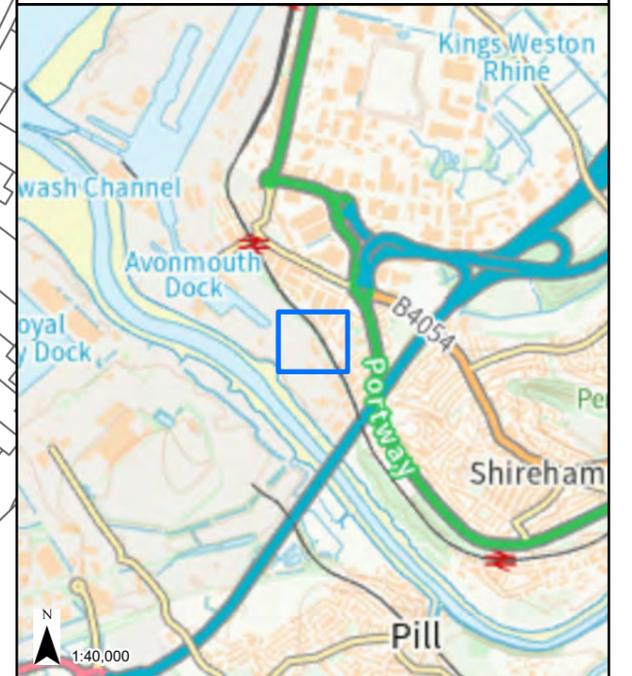
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT213 Plan: Plot Number 213



**LEGEND**  
 GVD Plot

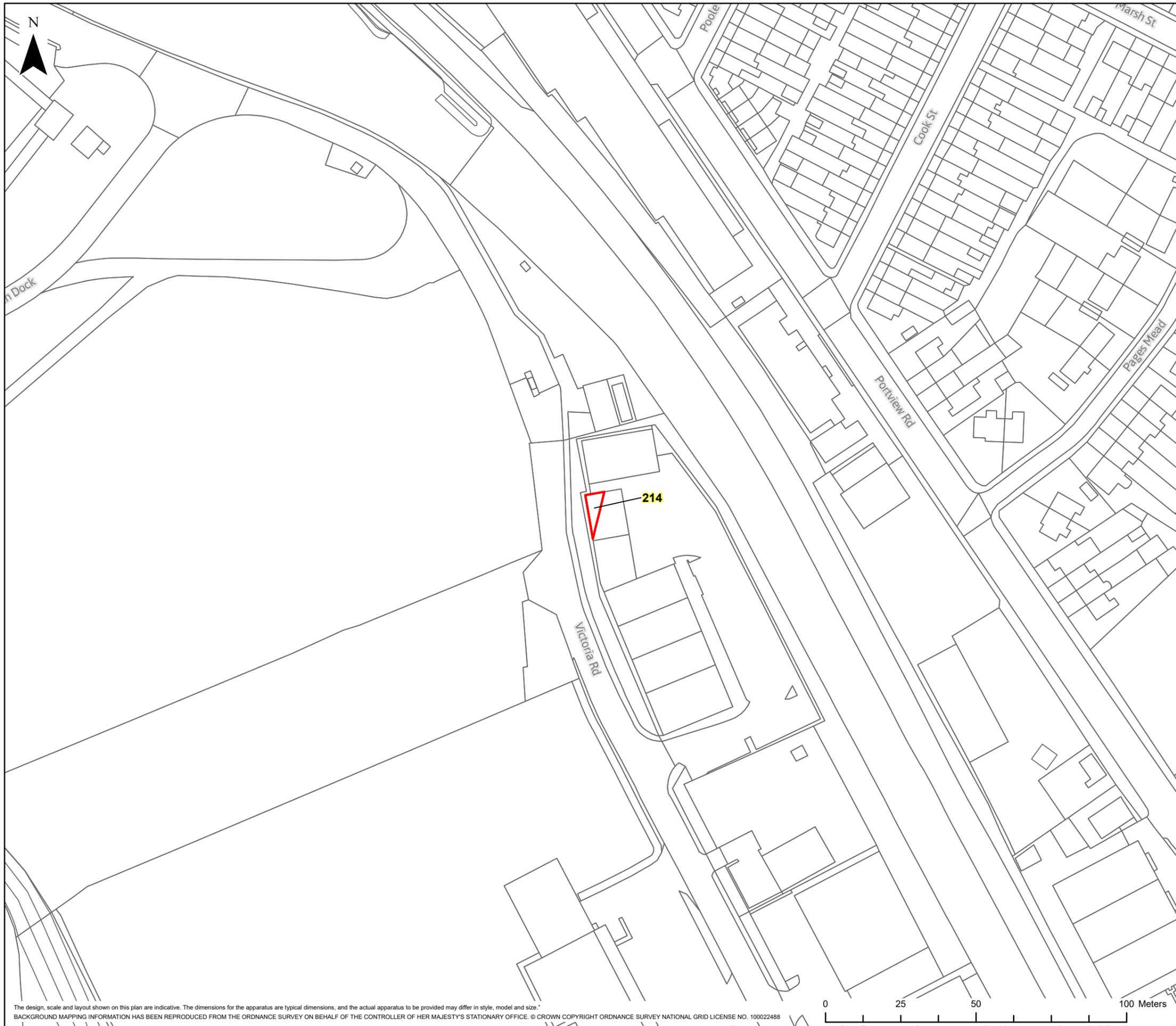
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351887E 177597N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT214 Plan: Plot Number 214



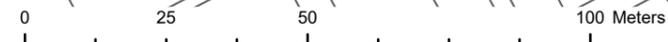
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351882E 177594N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

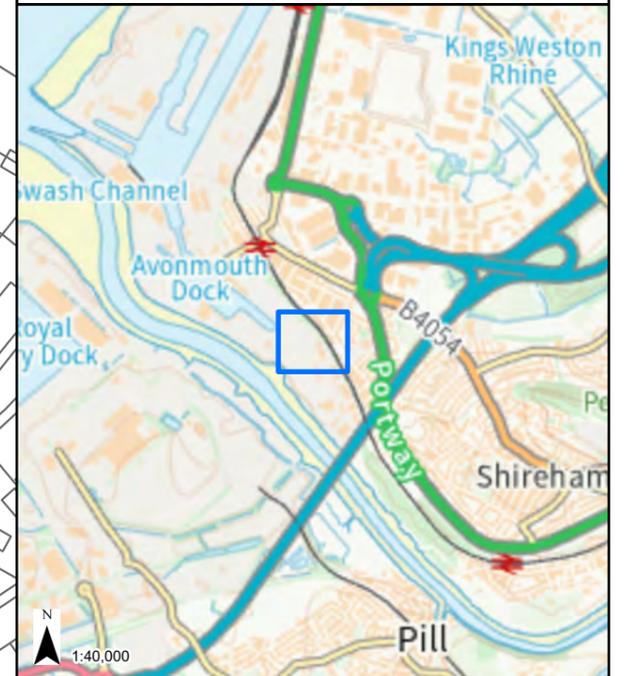
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT215 Plan: Plot Number 215



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351849E 177616N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



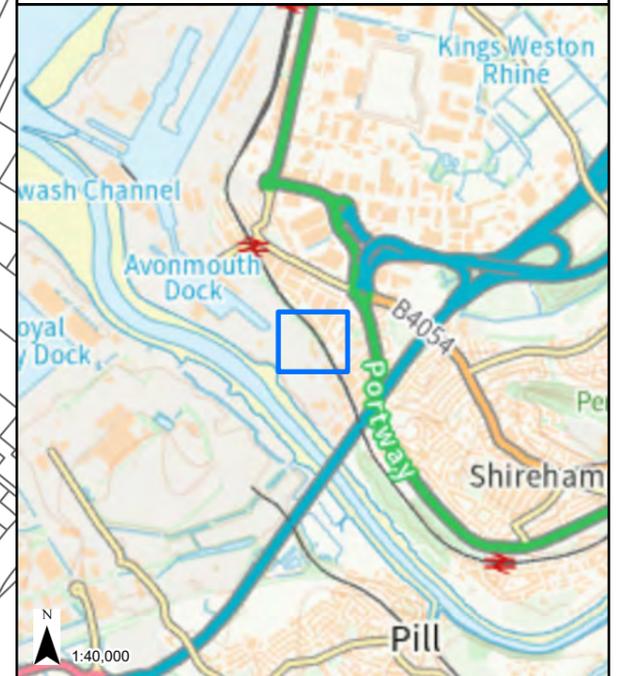

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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT216 Plan: Plot Number 216



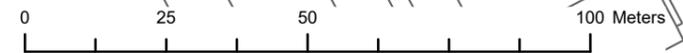
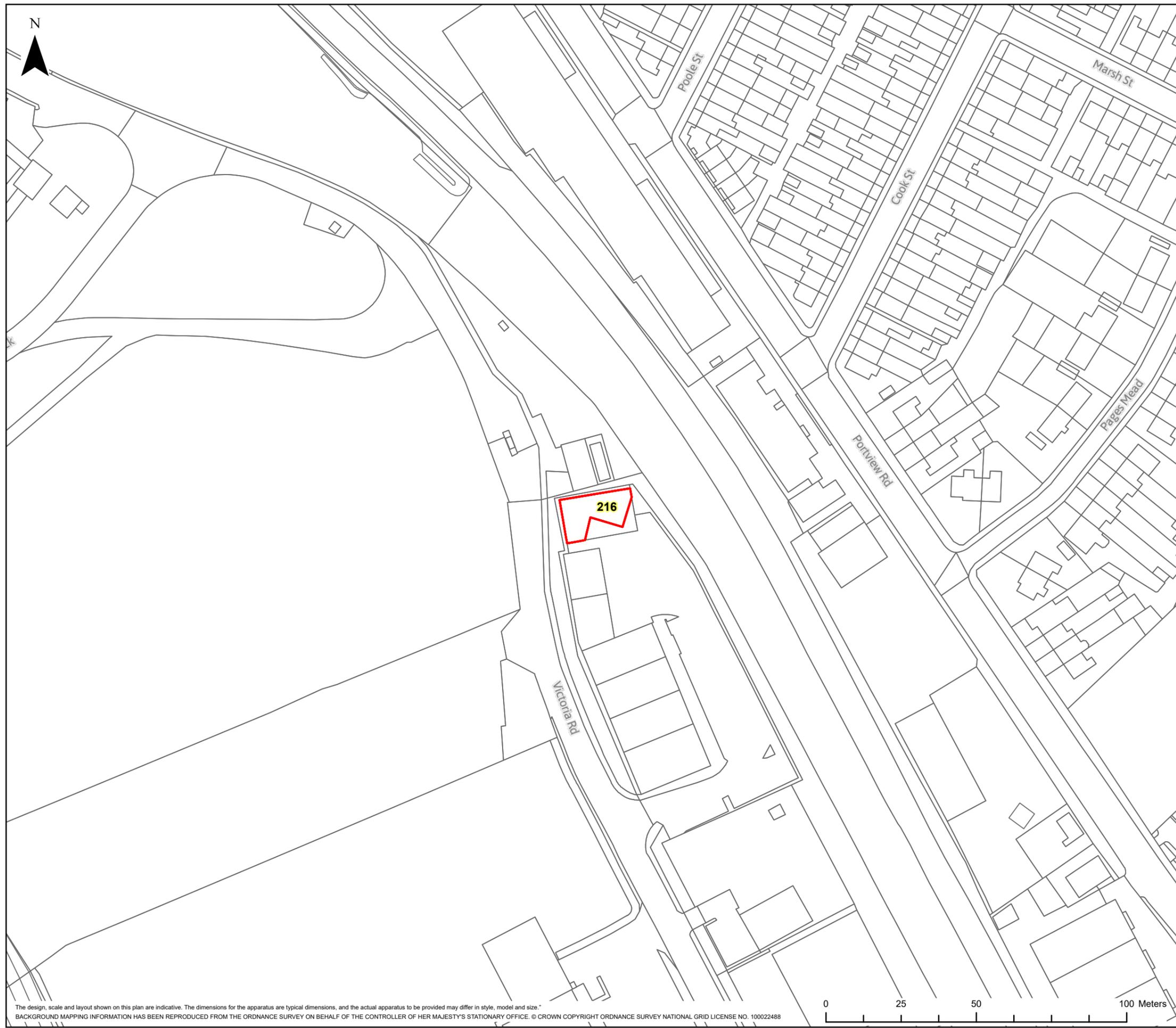
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351889E 177613N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

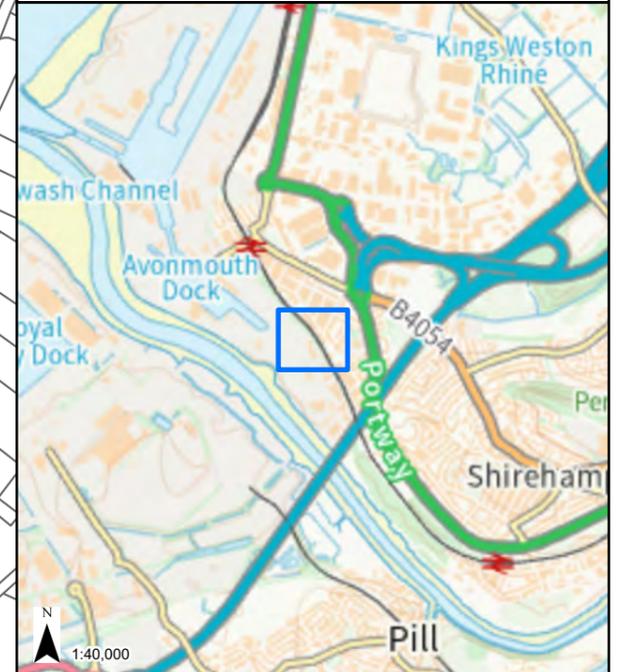
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT217 Plan: Plot Number 217



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351901E 177625N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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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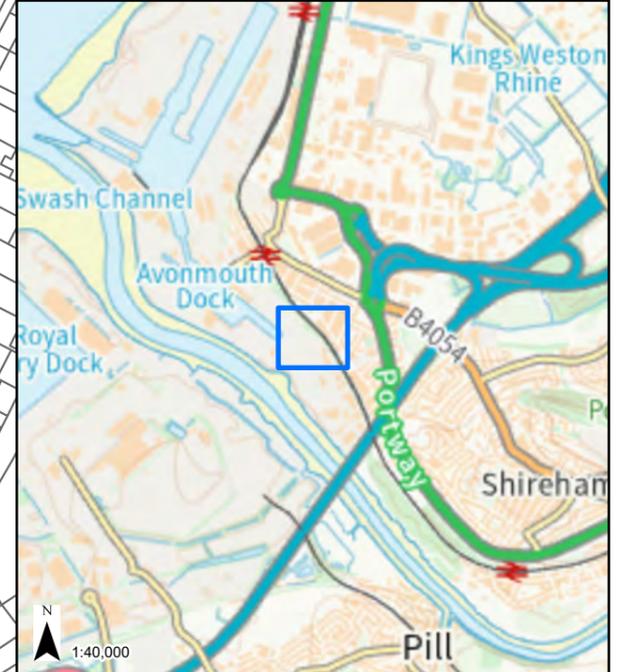
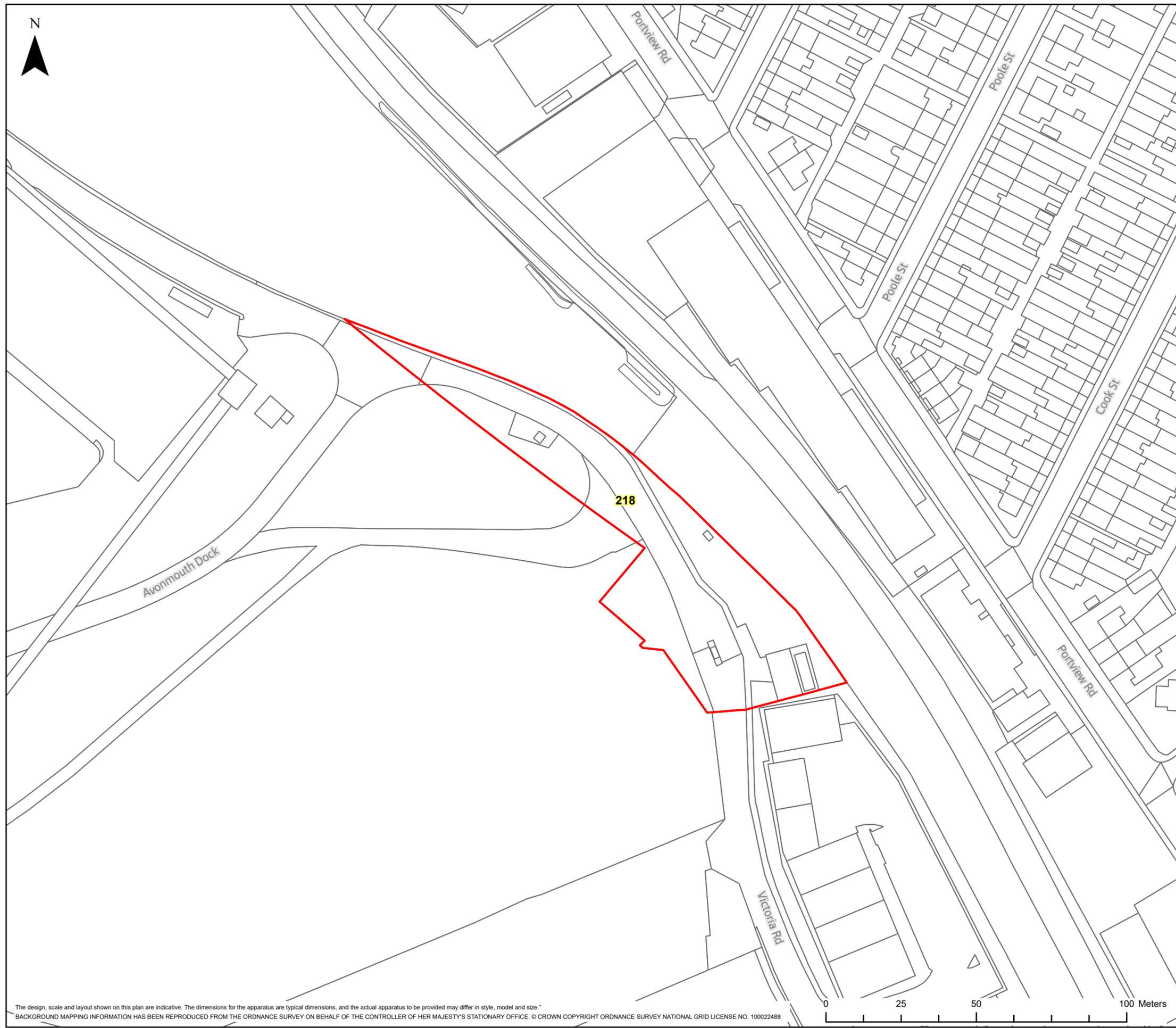




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT218 Plan: Plot Number 218



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
351821E 177683N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



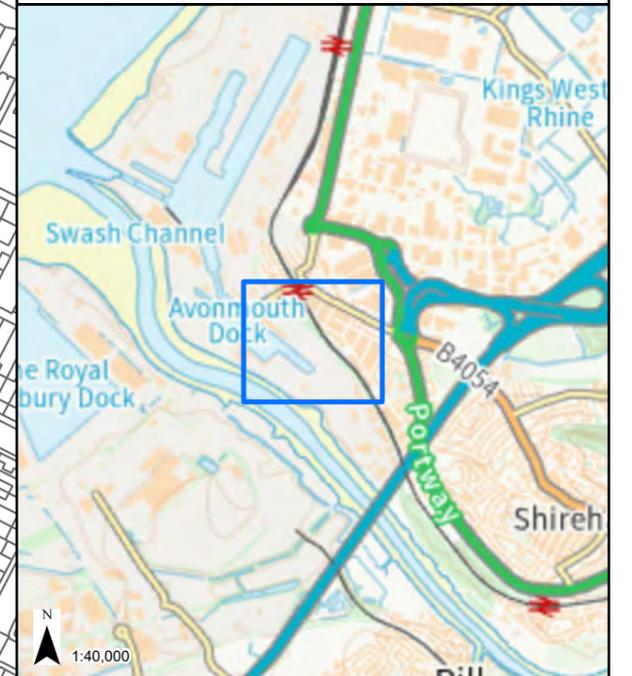
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT219 Plan: Plot Number 219

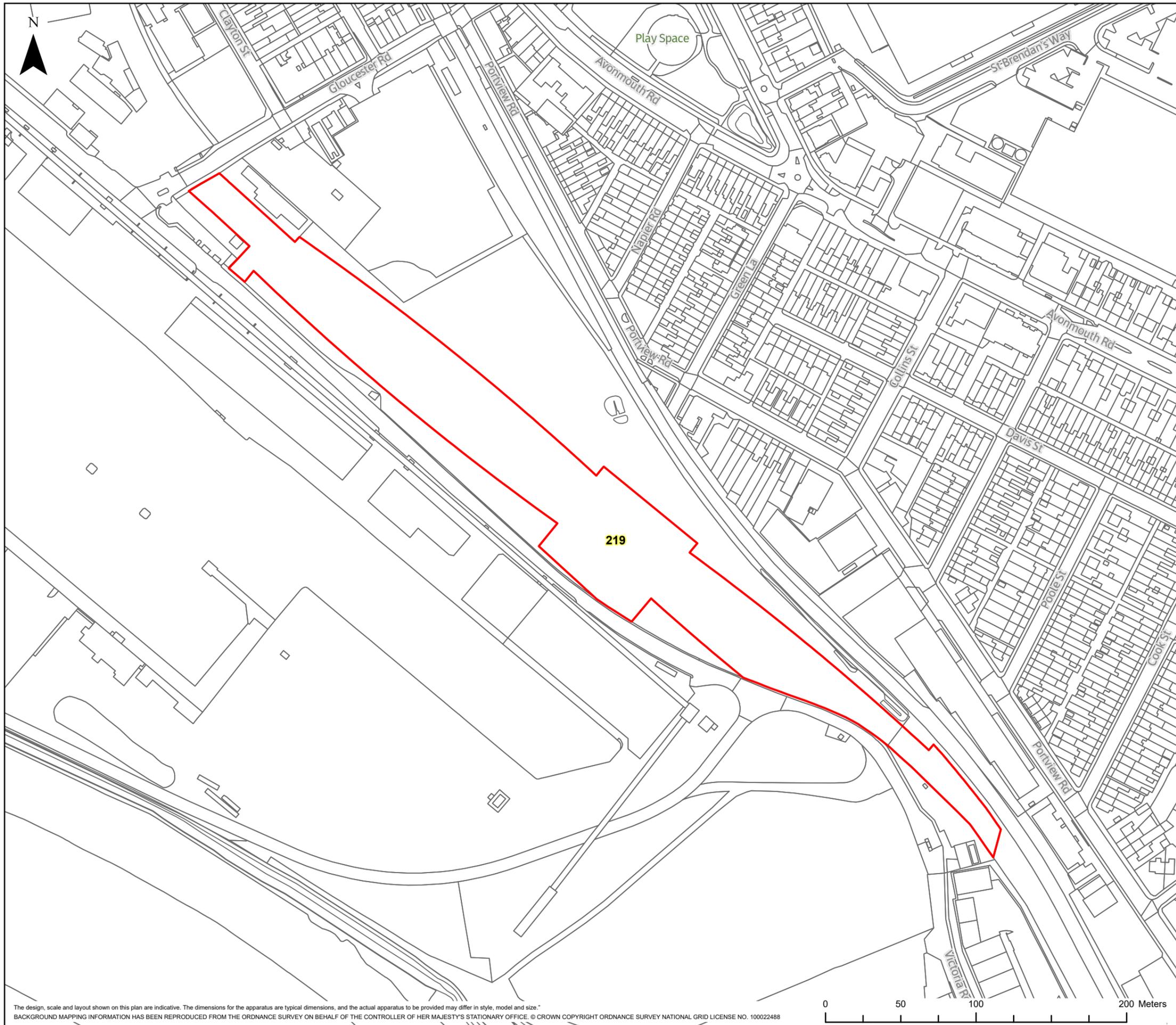


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351639E 177856N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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.

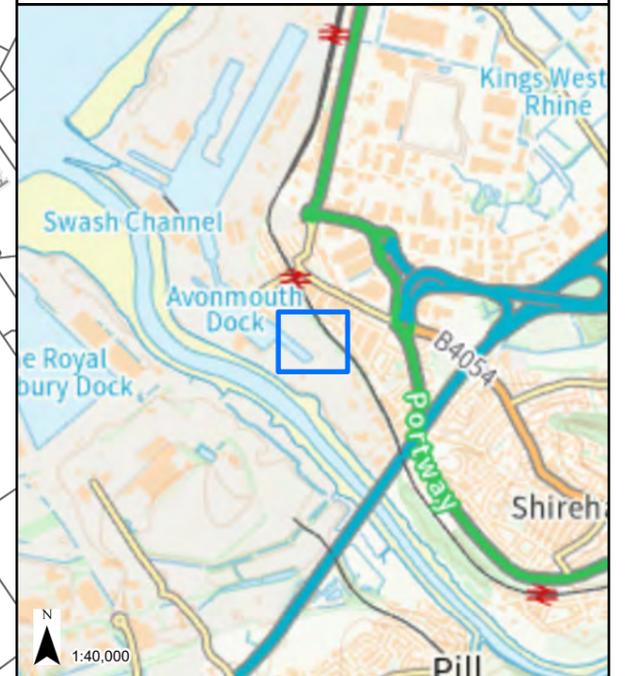



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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT221 Plan: Plot Number 221



**LEGEND**

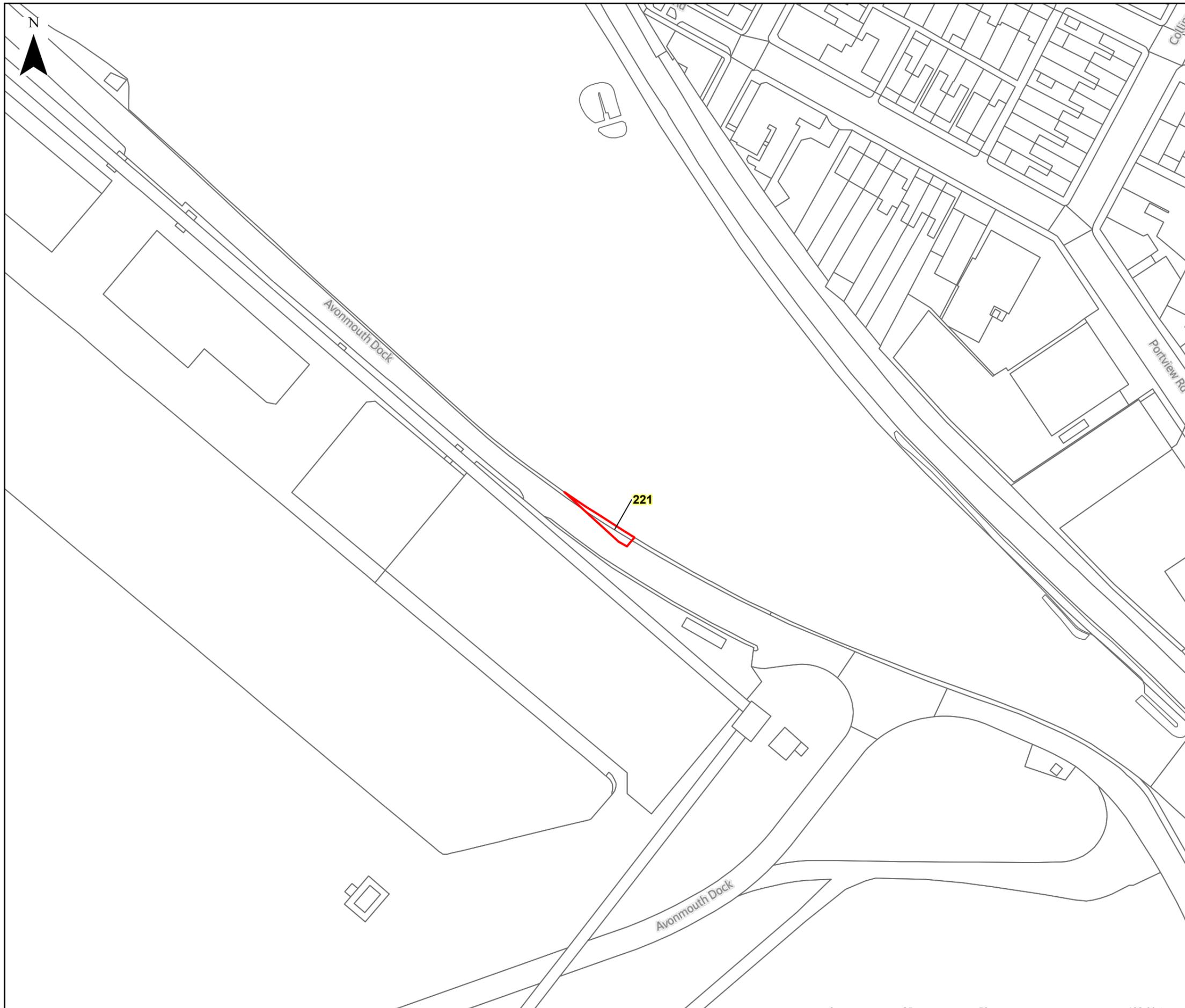
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351652E 177792N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

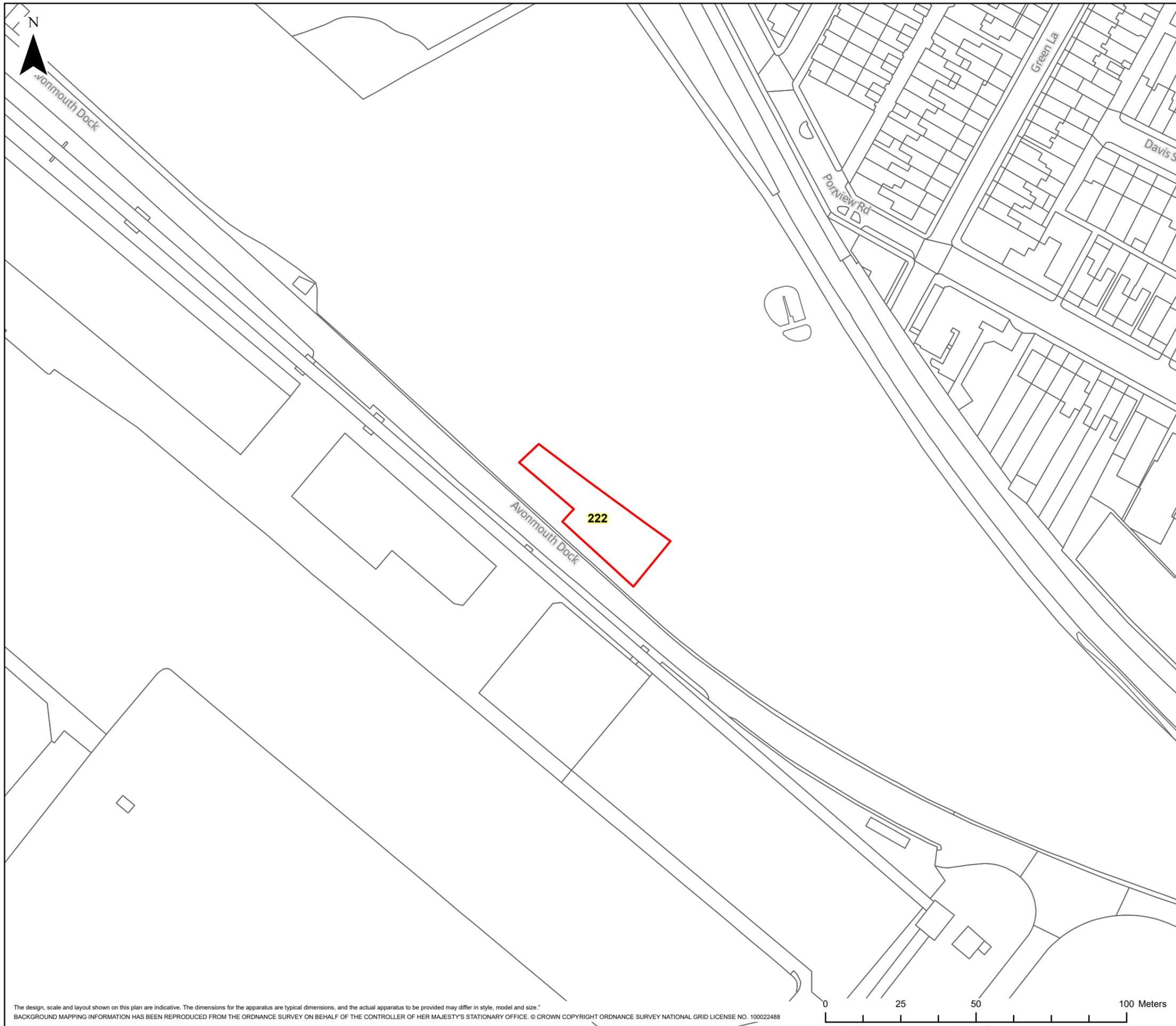
SCALE: 1:1,250 PAPER SIZE: A3

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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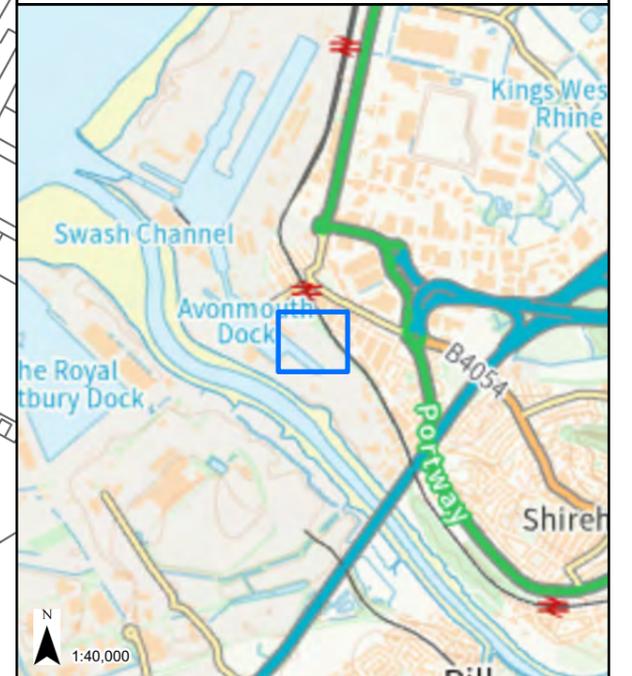




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT222 Plan: Plot Number 222



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351589E 177859N
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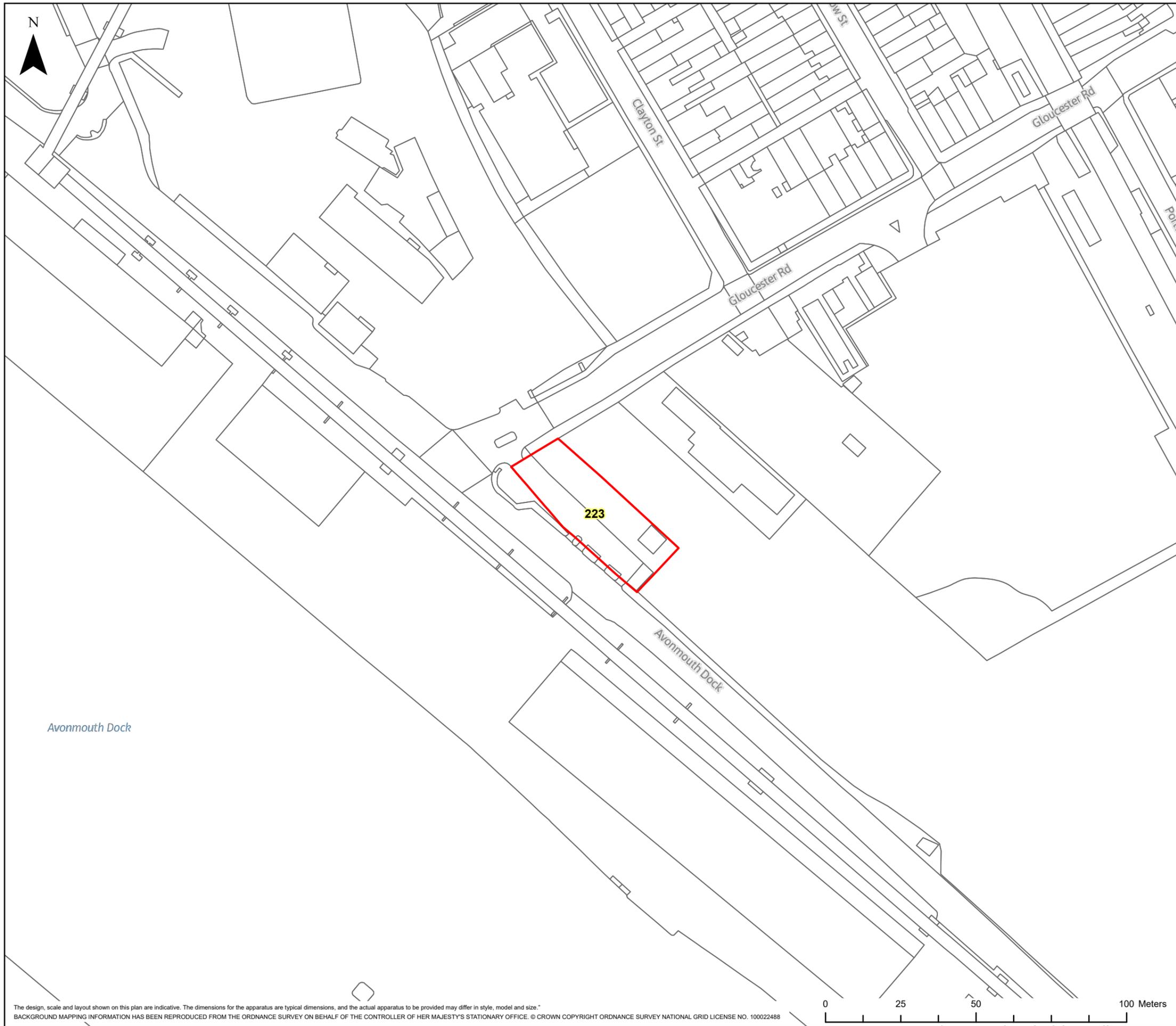
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



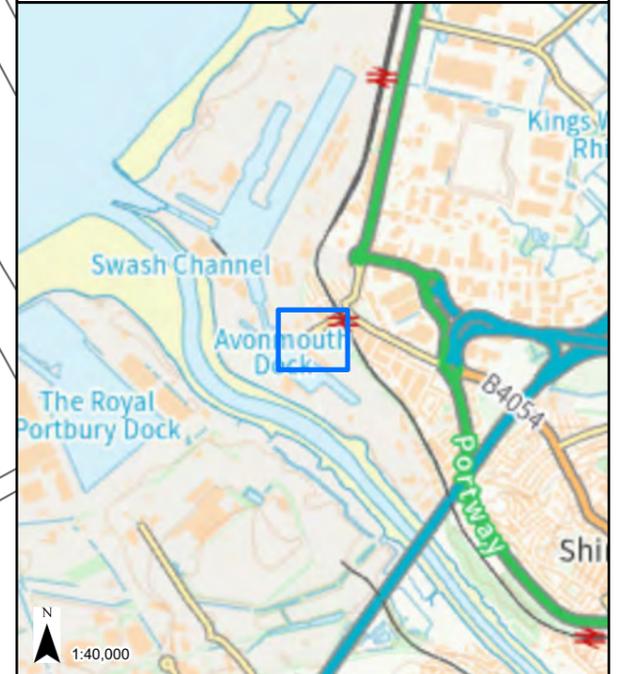
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT223 Plan: Plot Number 223



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351382E 178046N
---	--------------------------------

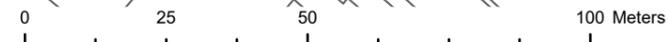
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

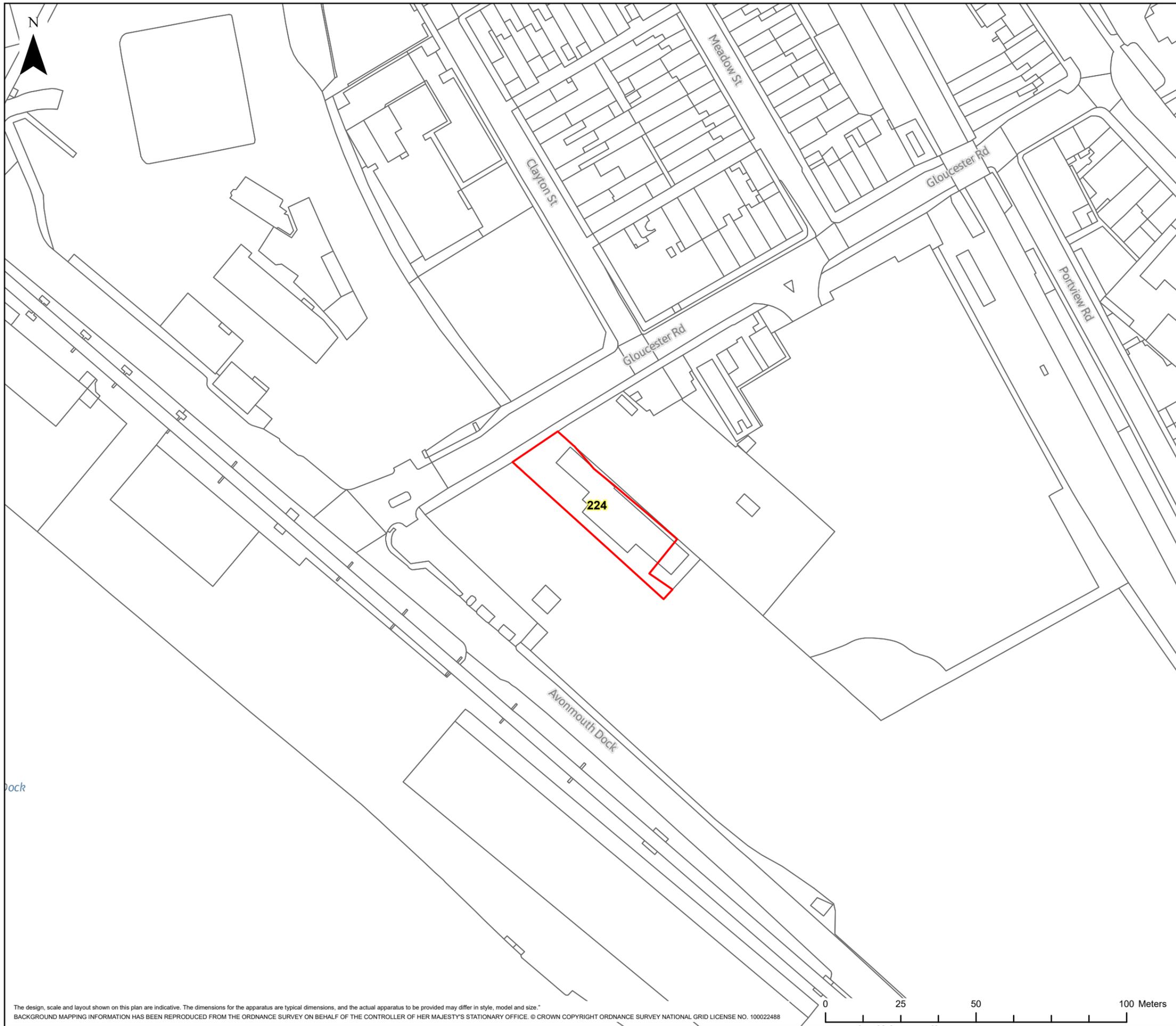
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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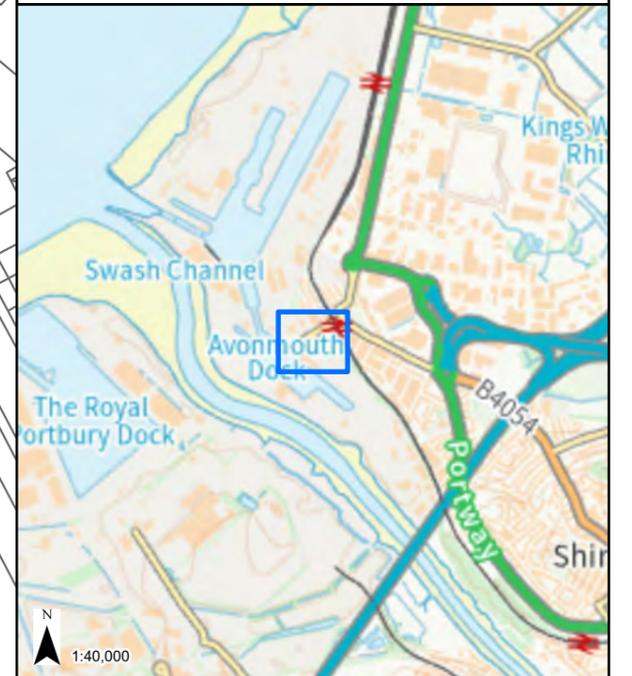




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT224 Plan: Plot Number 224



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351417E 178066N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



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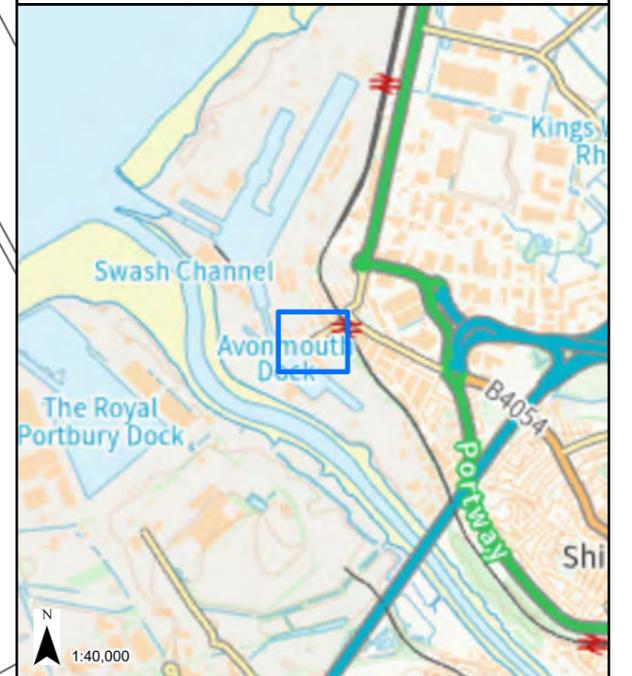




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT225 Plan: Plot Number 225



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351364E 178070N
---	--------------------------------

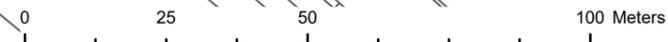
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

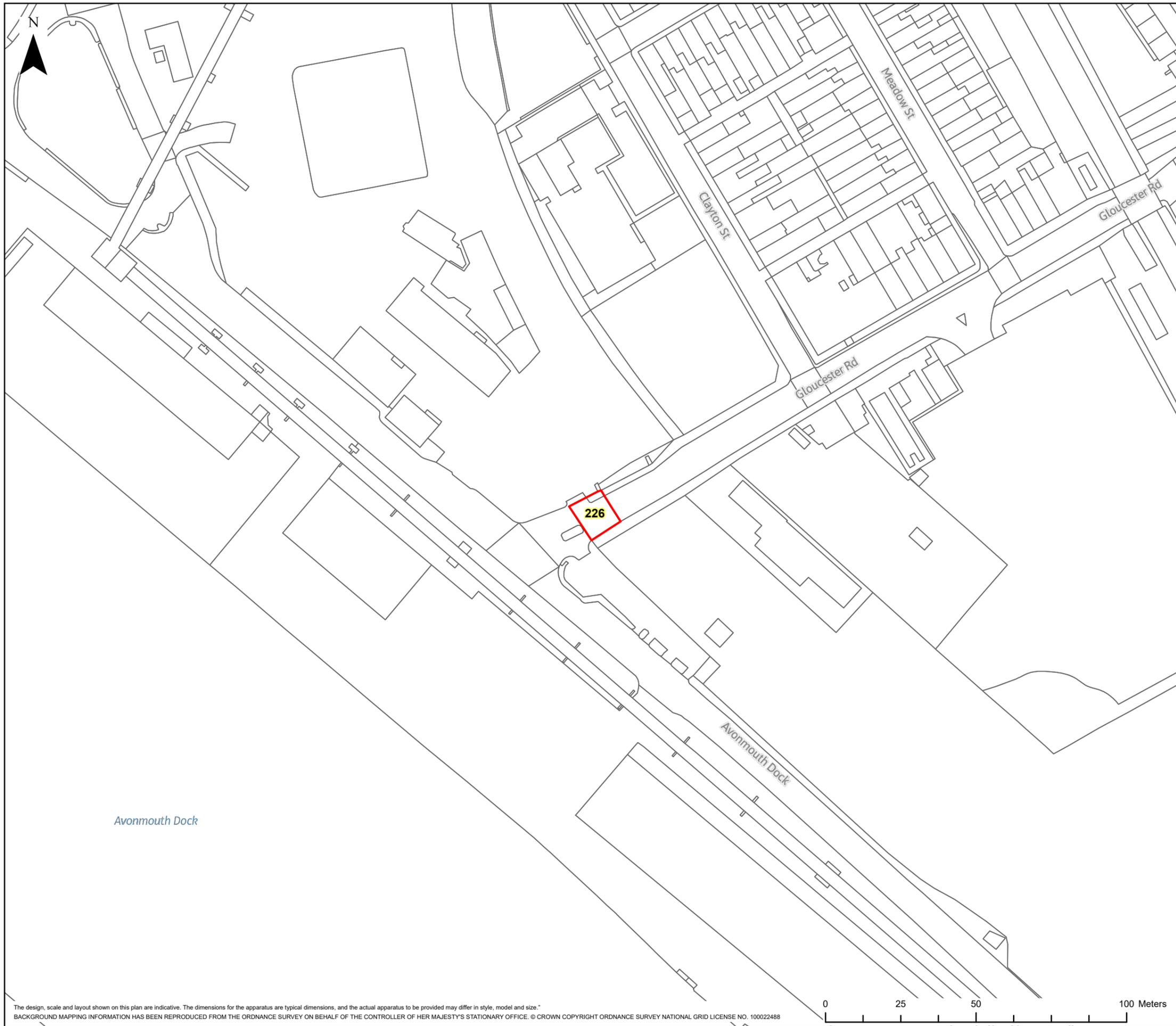
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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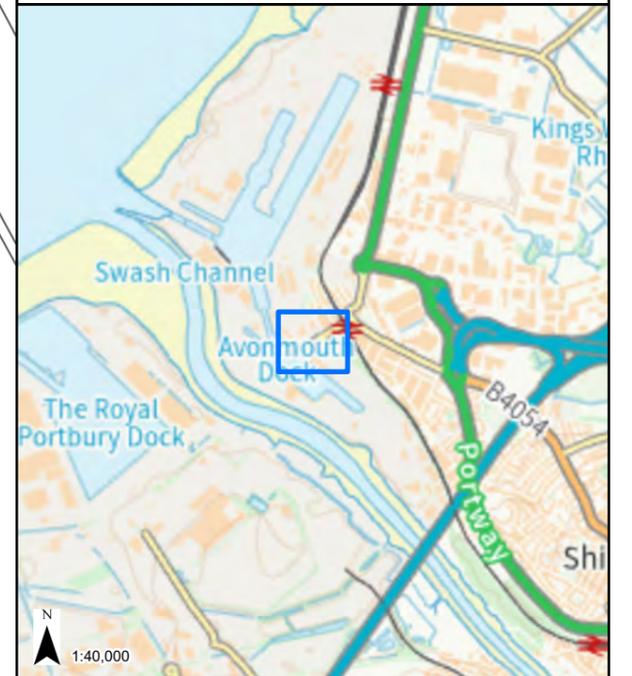




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT226 Plan: Plot Number 226



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351360E 178077N
---	--------------------------------

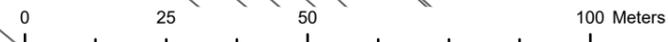
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

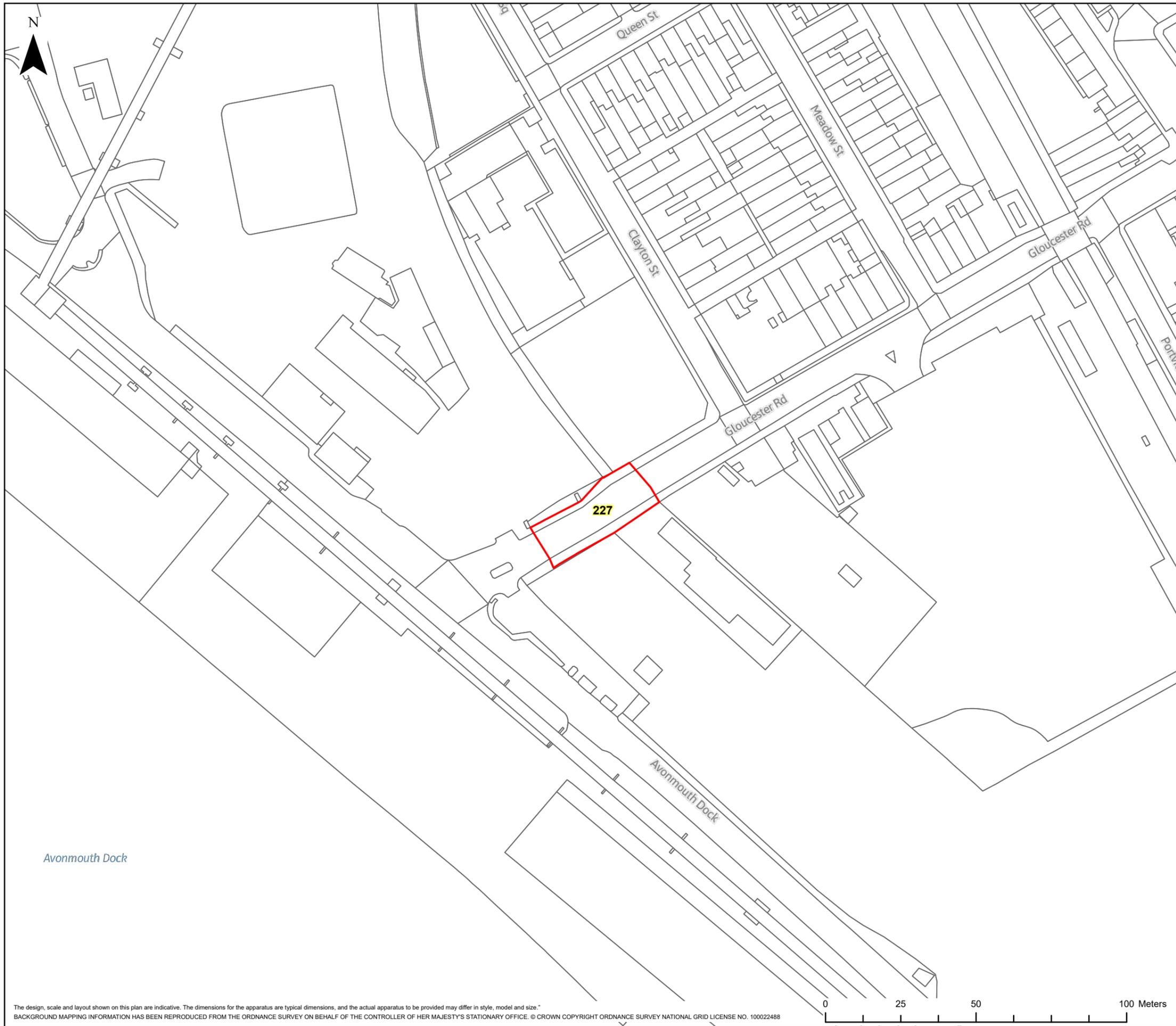
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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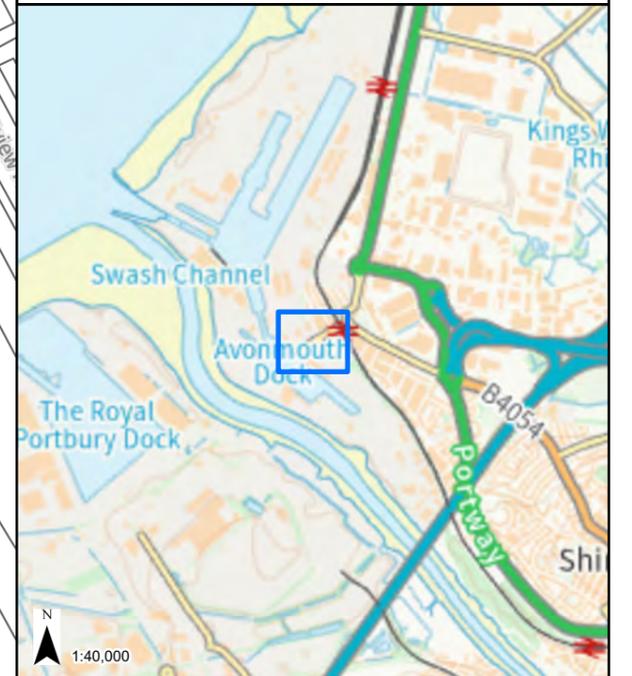




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT227 Plan: Plot Number 227



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351383E 178089N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

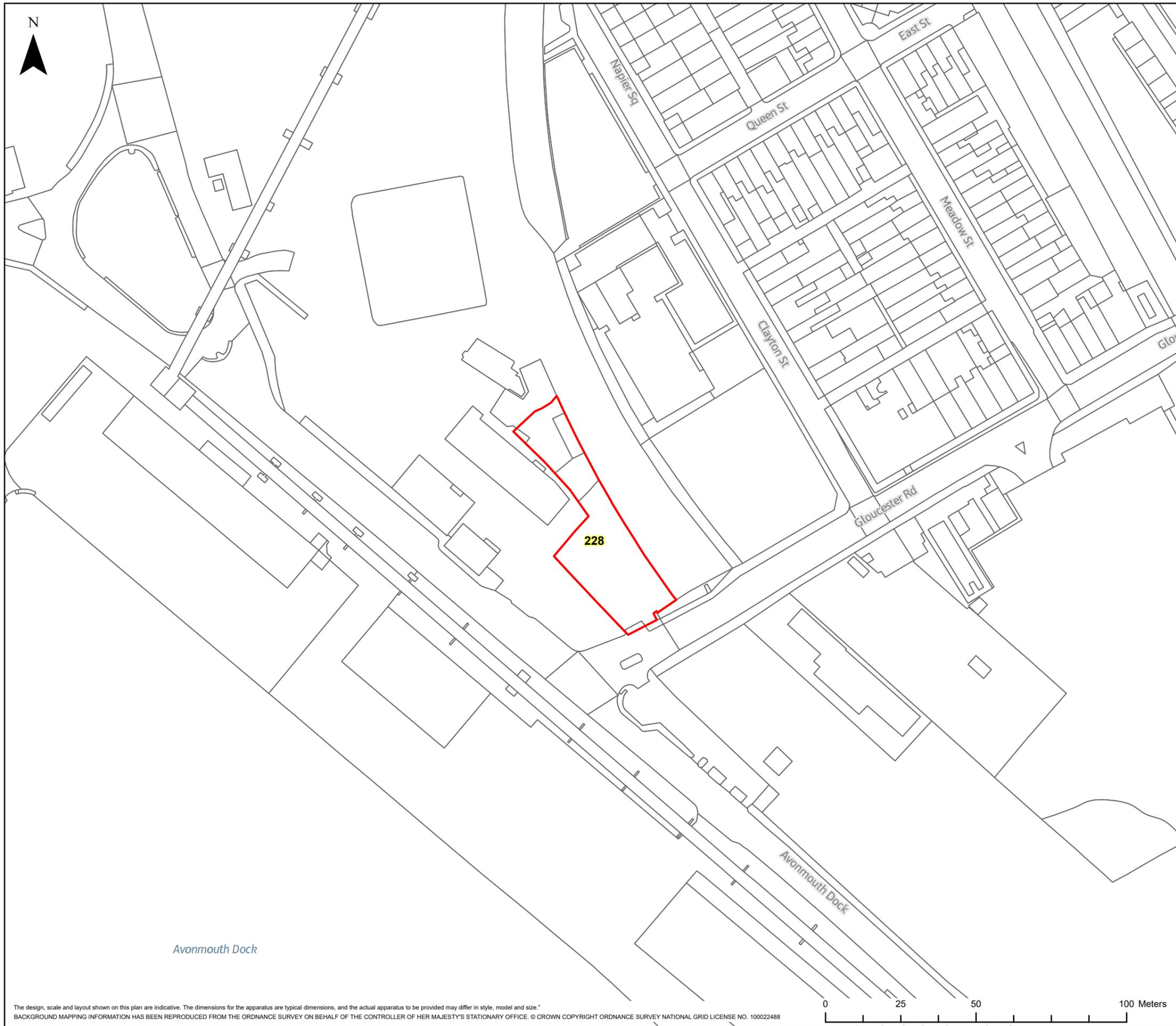
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT228 Plan: Plot Number 228



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351340E 178119N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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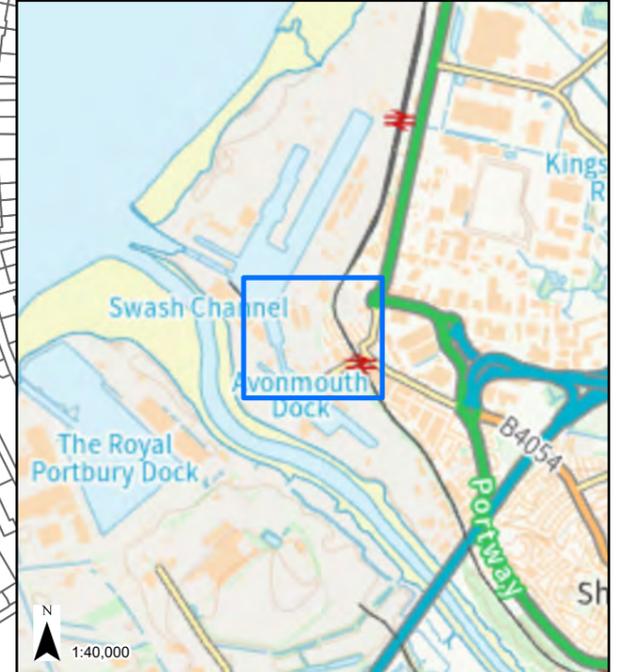
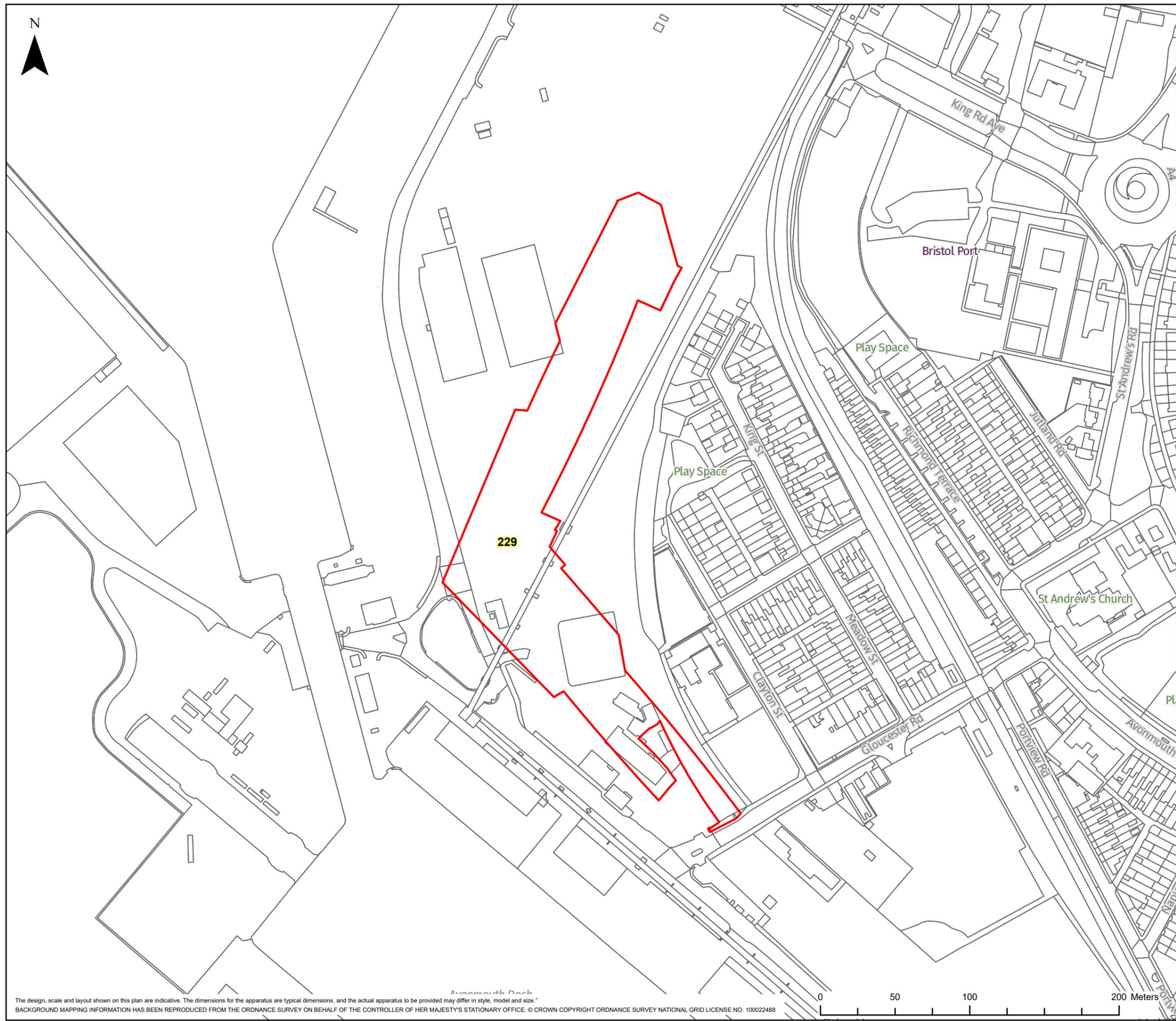




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT229 Plan: Plot Number 229



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351282E 178299N	
Version:	Date:	Remarks:	Drawn:    Checked:
v1	12/10/2023	Published	JK        ED

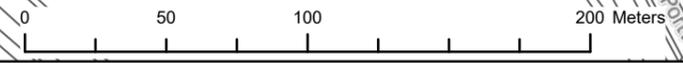
SCALE:	1:2,500	PAPER SIZE:	A3
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Notes:

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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 Avonmouth Dock  
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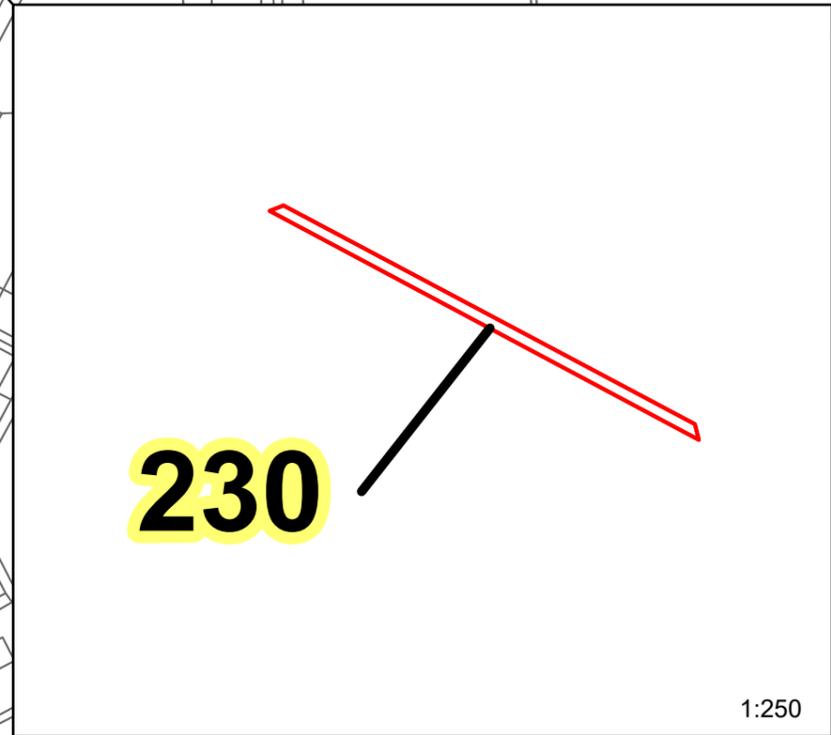
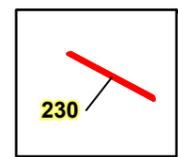




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT230 Plan: Plot Number 230



**LEGEND**  
□ GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351320E 178508N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT231 Plan: Plot Number 231



231

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

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

Map Centre:  
351321E 178511N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

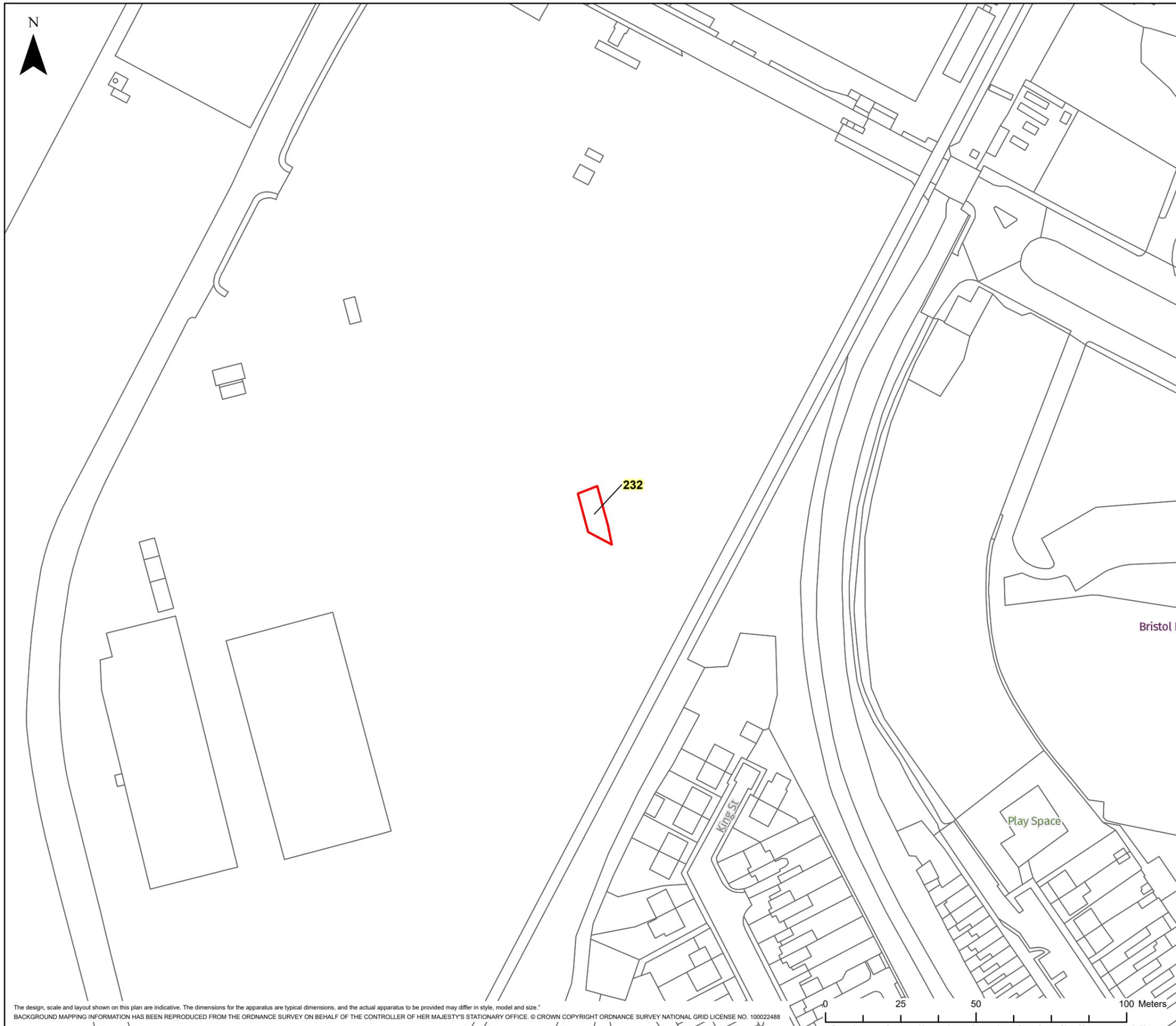
SCALE: 1:1,250 PAPER SIZE: A3

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT232 Plan: Plot Number 232



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351330E 178510N	
Version:	Date:	Remarks:	Drawn:    Checked:
v1	12/10/2023	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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT233 Plan: Plot Number 233



**LEGEND**  
 GVD Plot

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

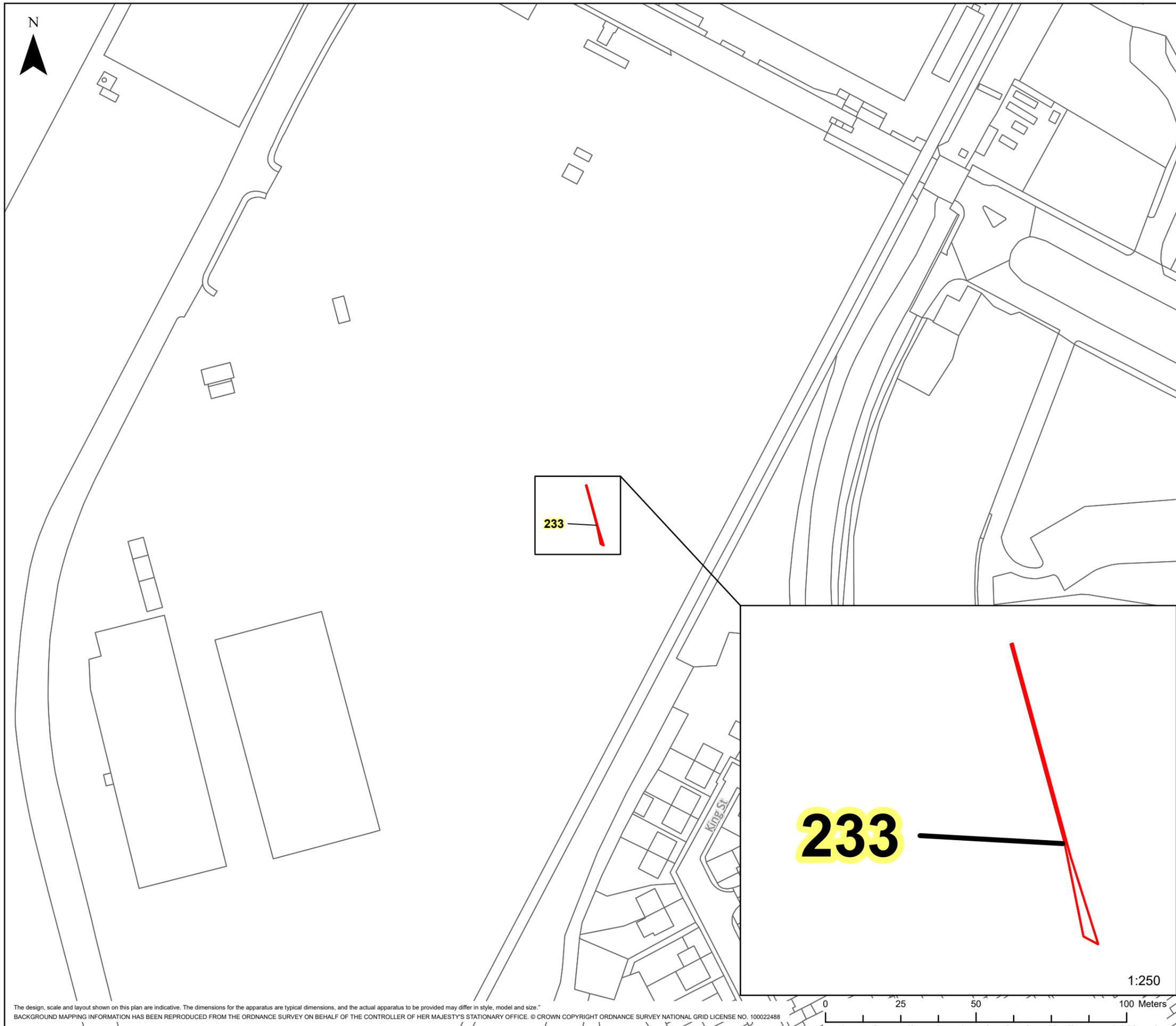
Map Centre:  
 351334E 178510N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

**BK** Bruton Knowles



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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT234 Plan: Plot Number 234

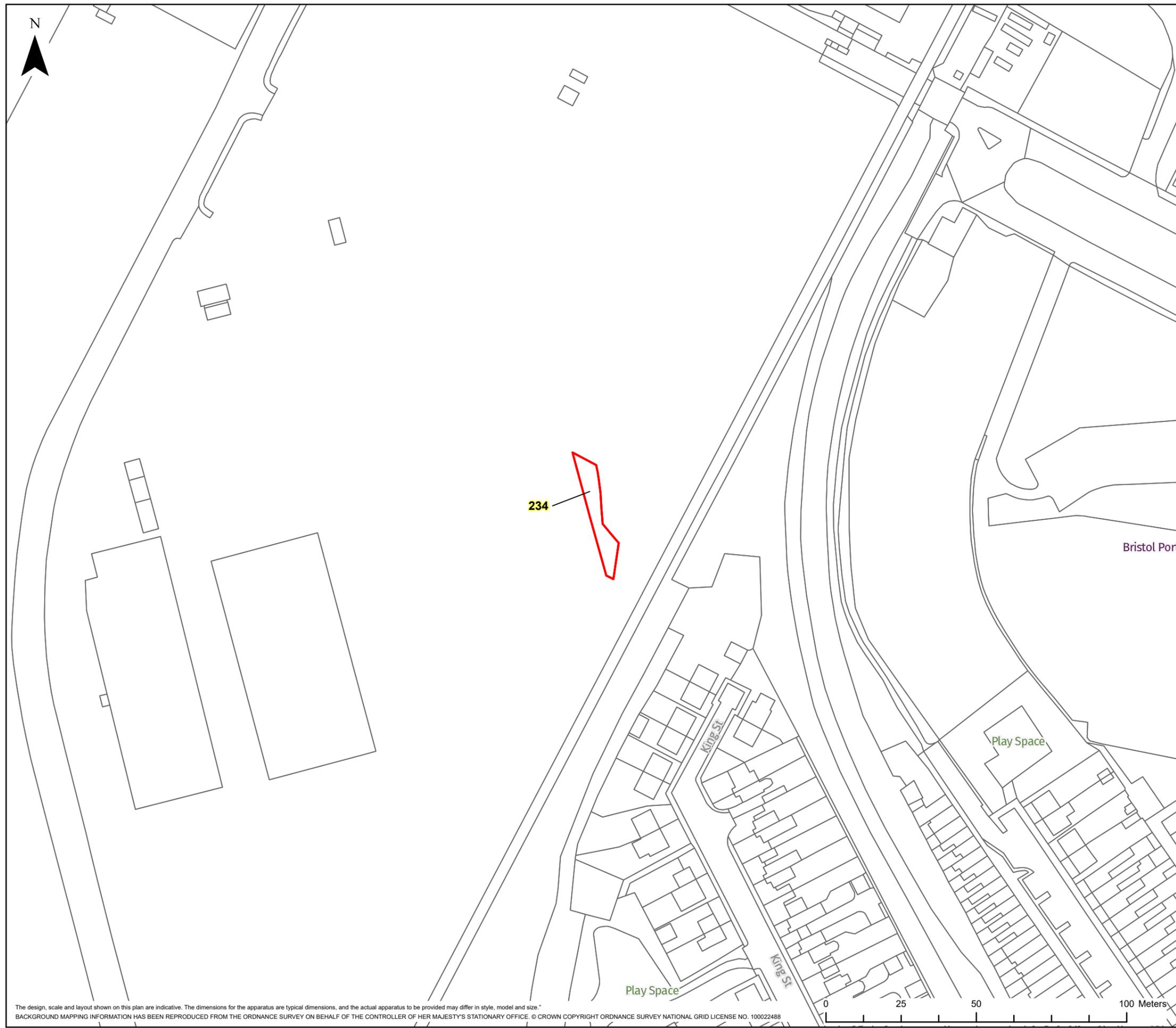


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351336E 178483N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT235 Plan: Plot Number 235

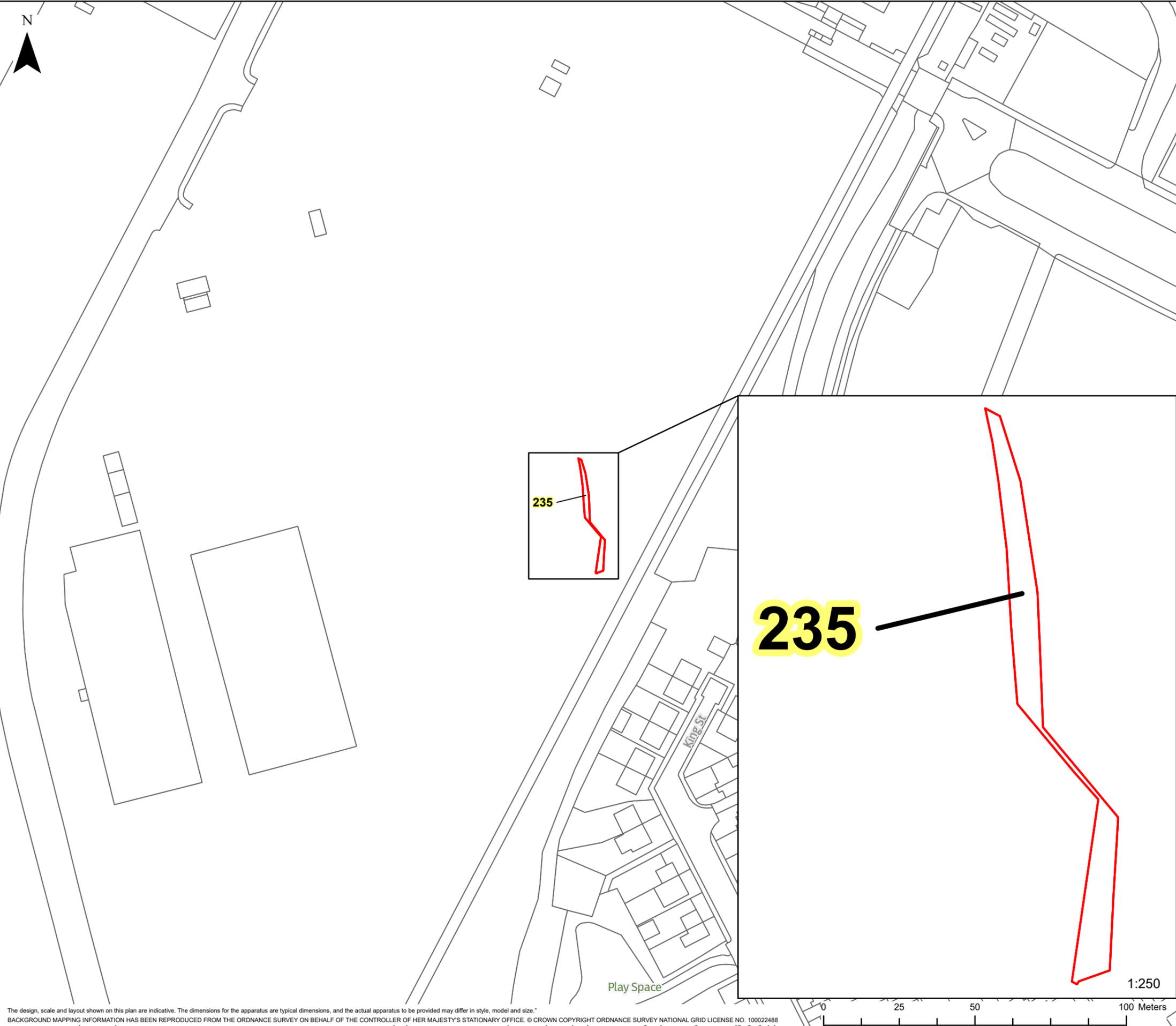


**LEGEND**  
 GVD Plot

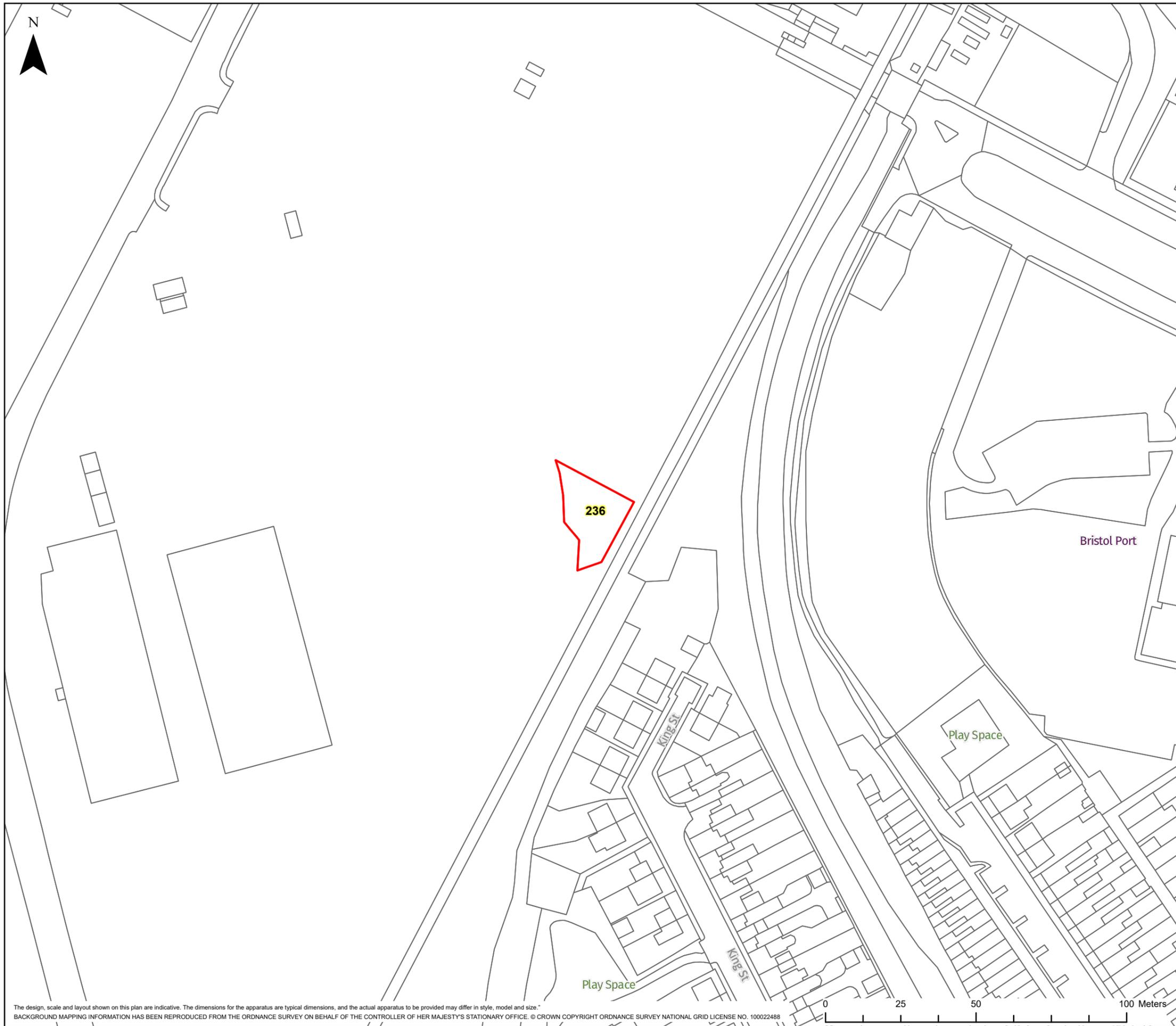
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351340E 178481N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT236 Plan: Plot Number 236



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351350E 178481N
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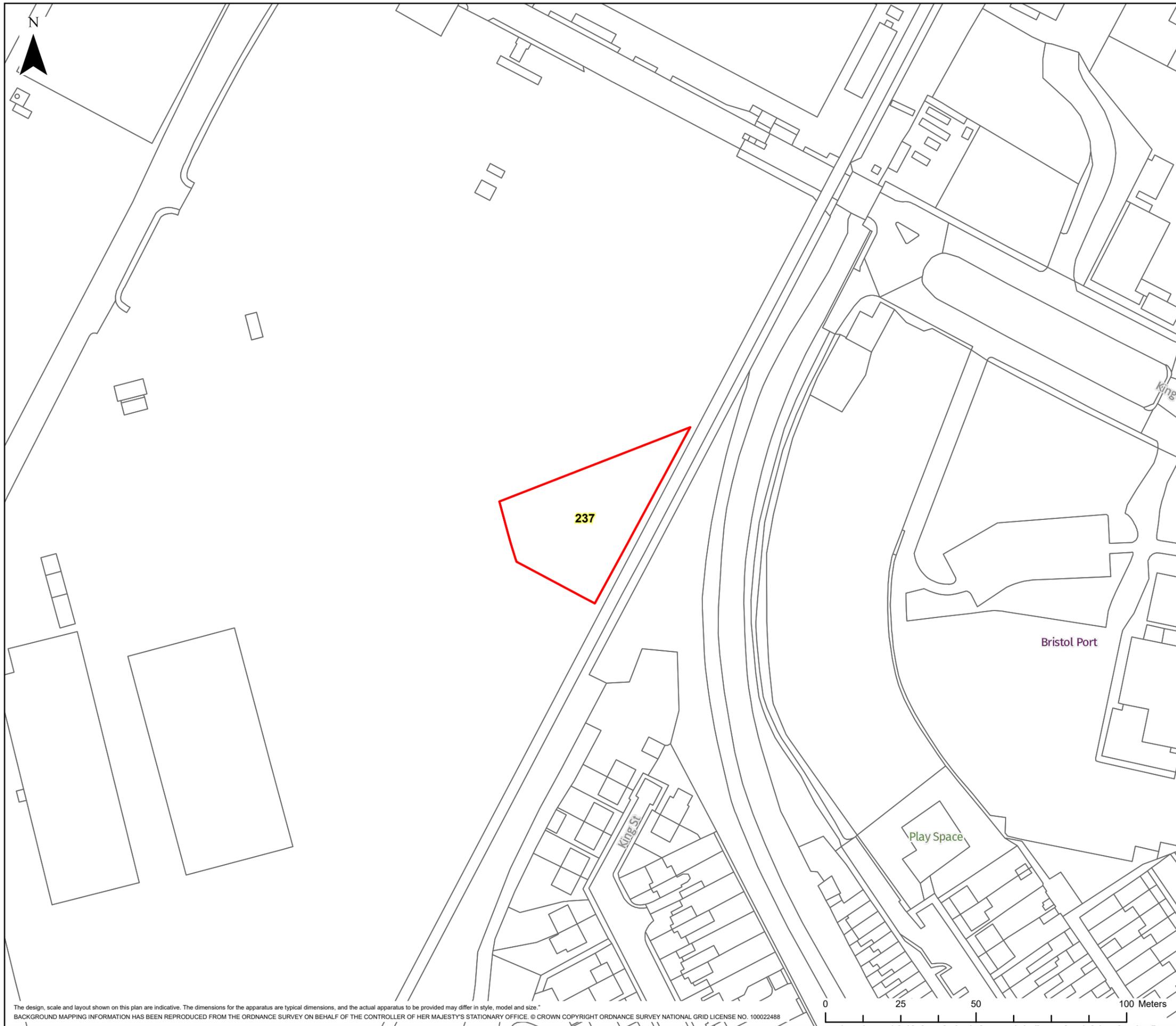
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT237 Plan: Plot Number 237



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1938  
 Units: Metre  
 Map Centre: 351363E 178515N

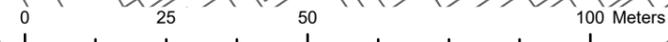
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

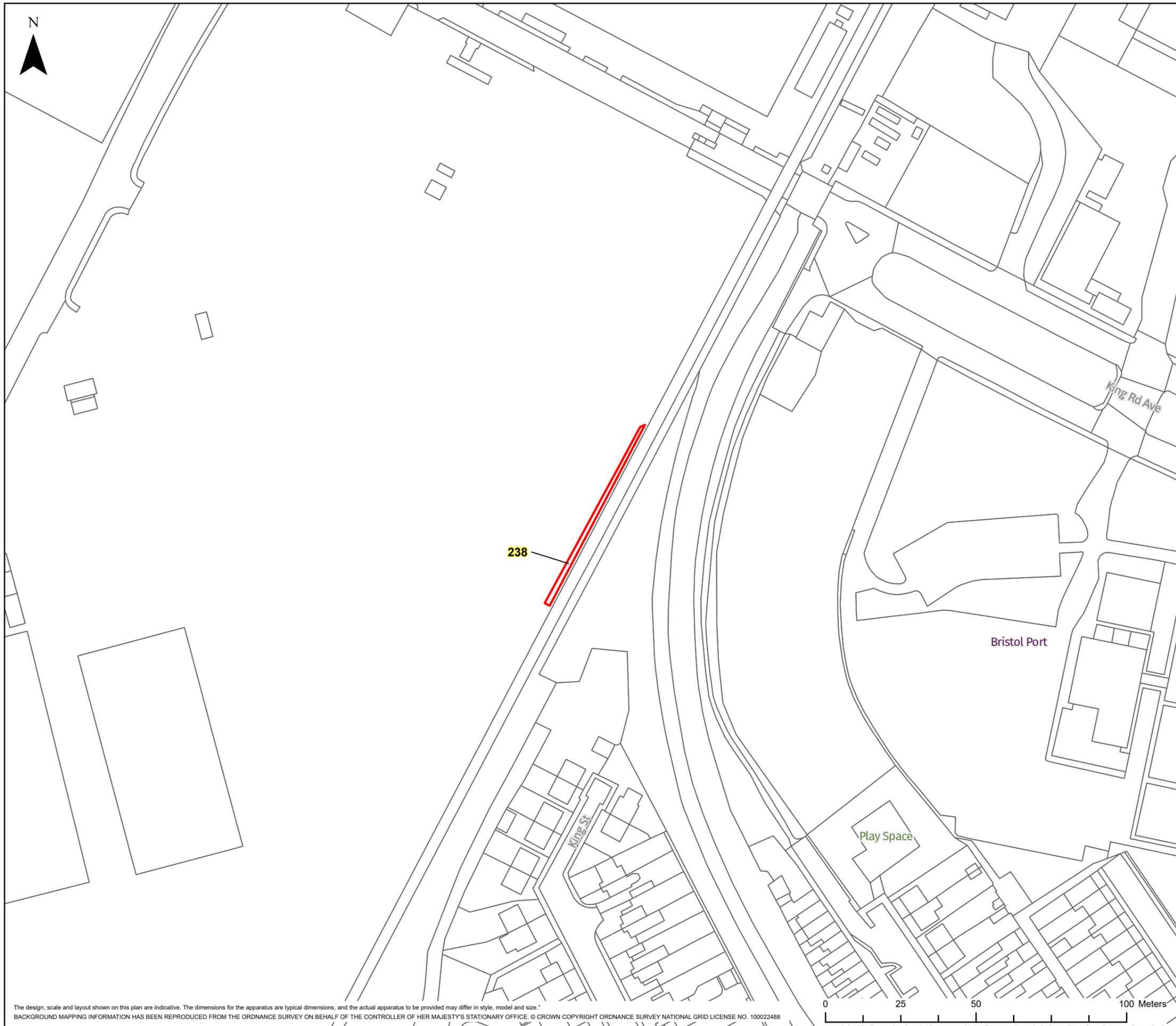
SCALE: 1:1,250 PAPER SIZE: A3

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT238 Plan: Plot Number 238



**LEGEND**

GVD Plot

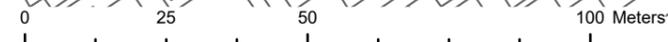
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351380E 178515N
---	--------------------------------

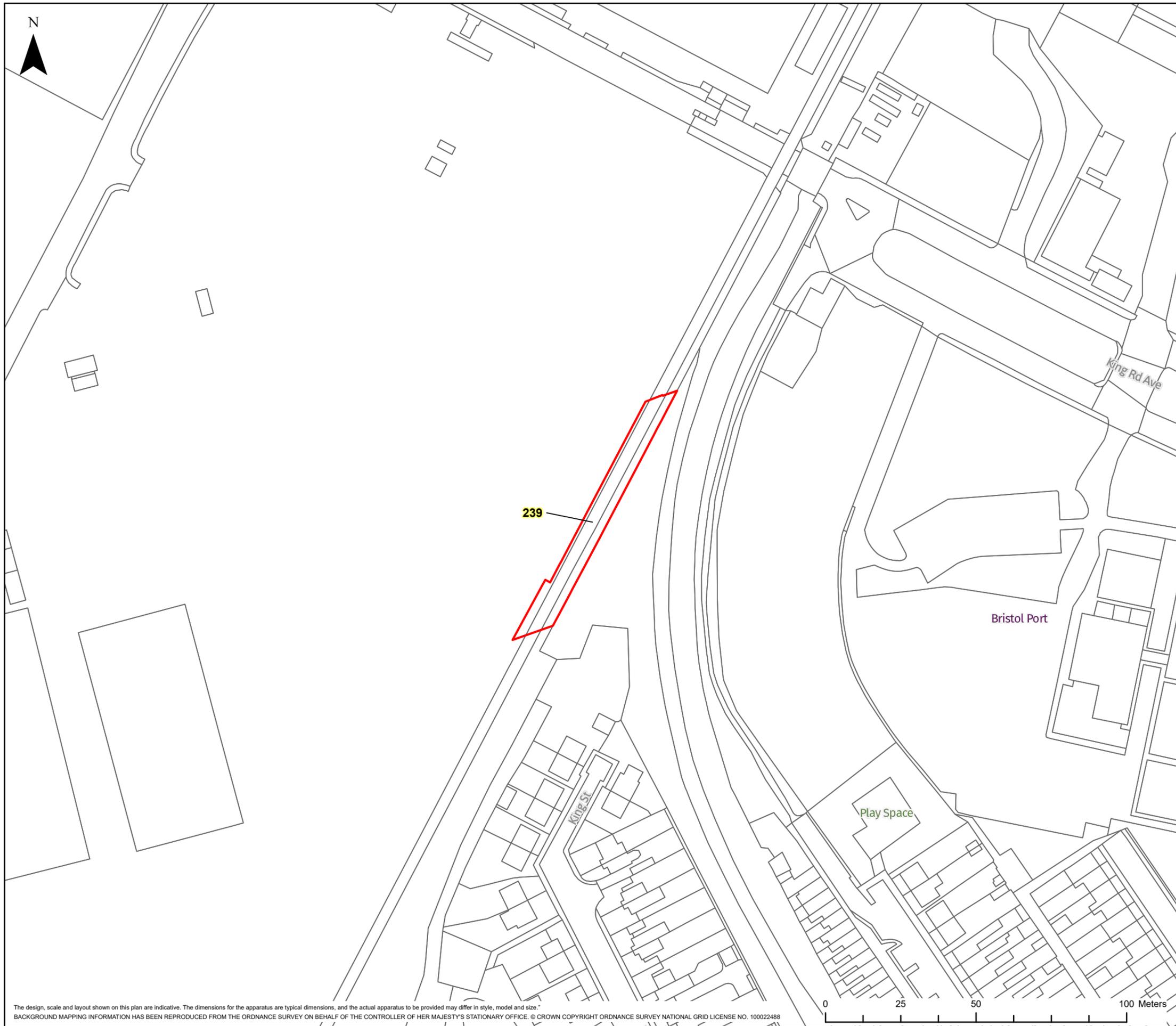
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.

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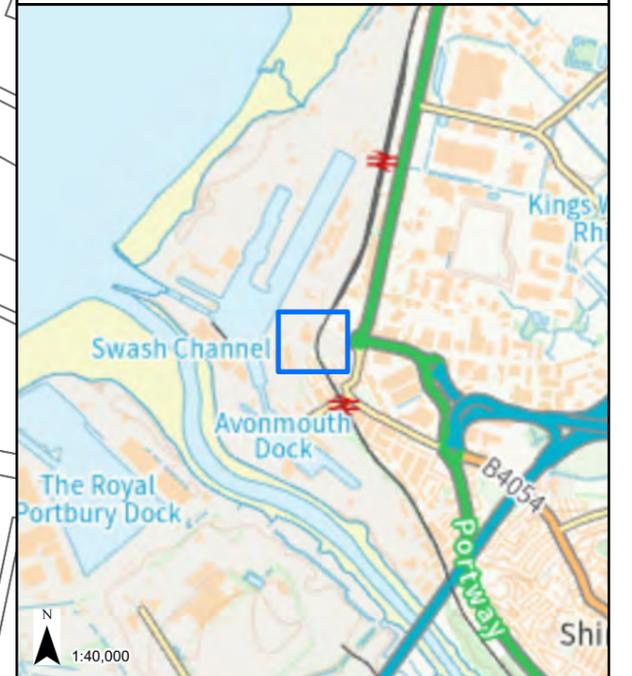




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT239 Plan: Plot Number 239



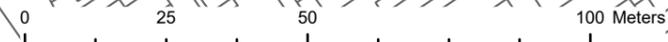
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351379E 178507N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

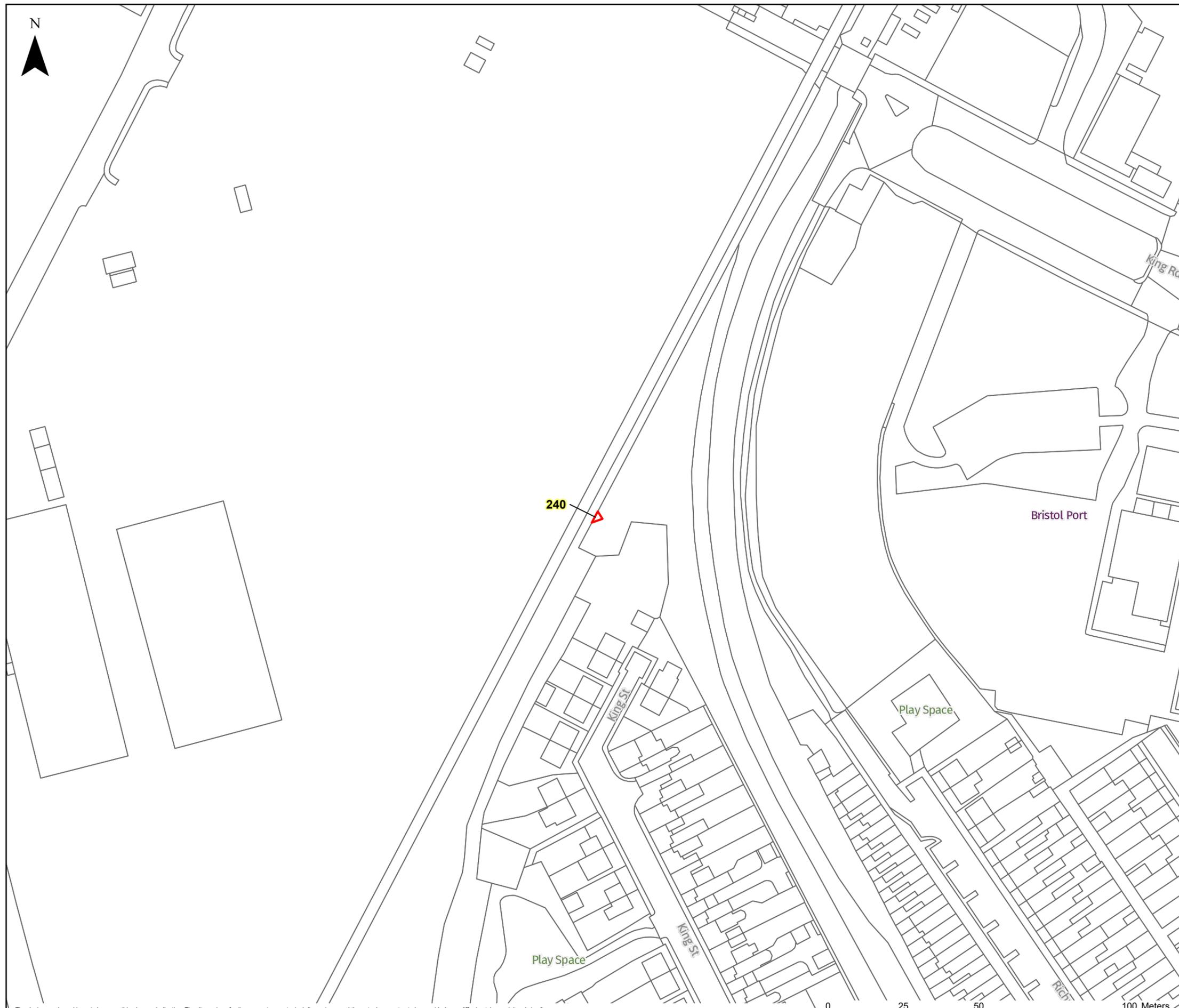




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT240      Plan: Plot Number 240



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351367E 178472N
---	--------------------------------

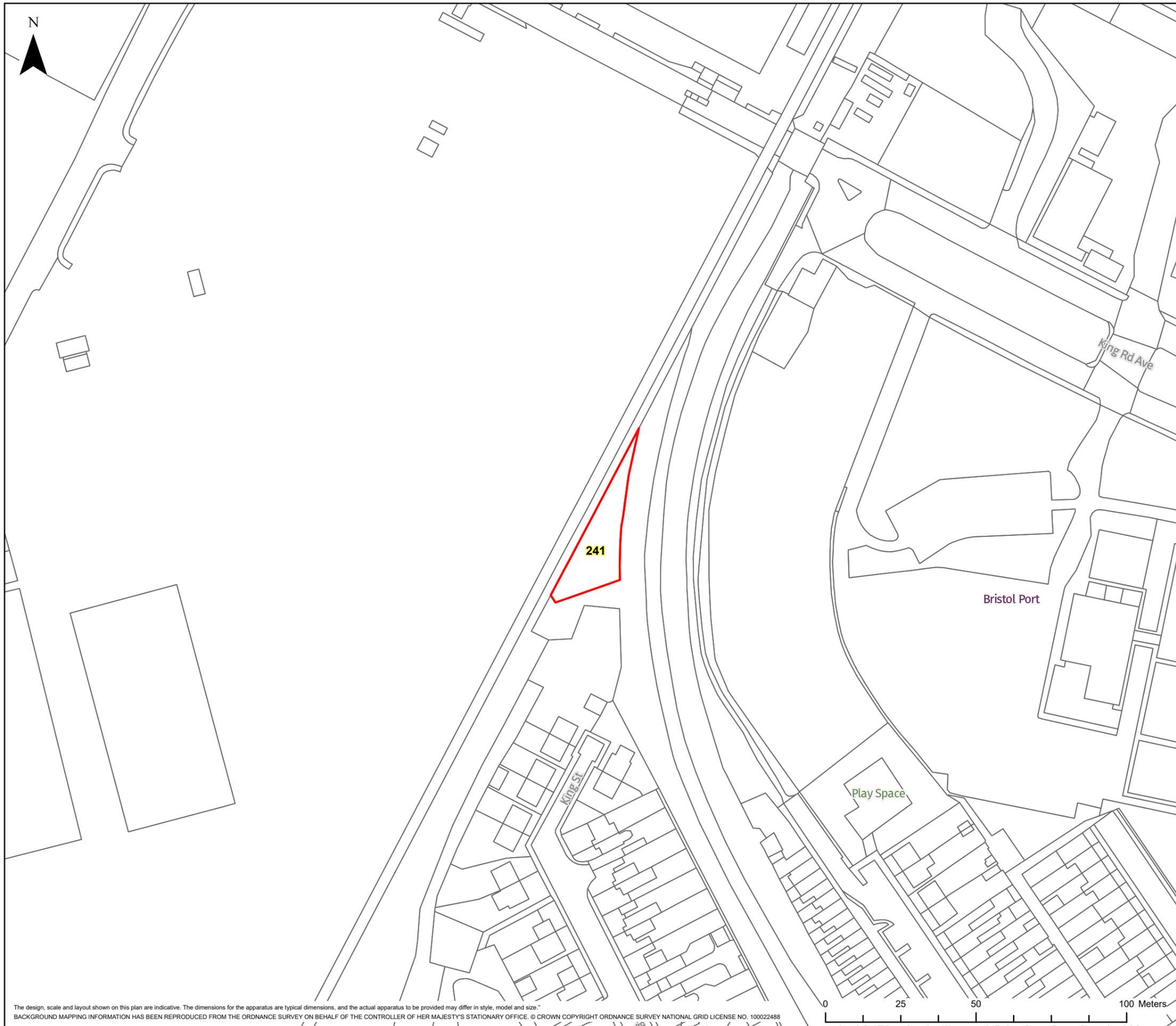
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT241 Plan: Plot Number 241



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351382E 178501N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT242 Plan: Plot Number 242

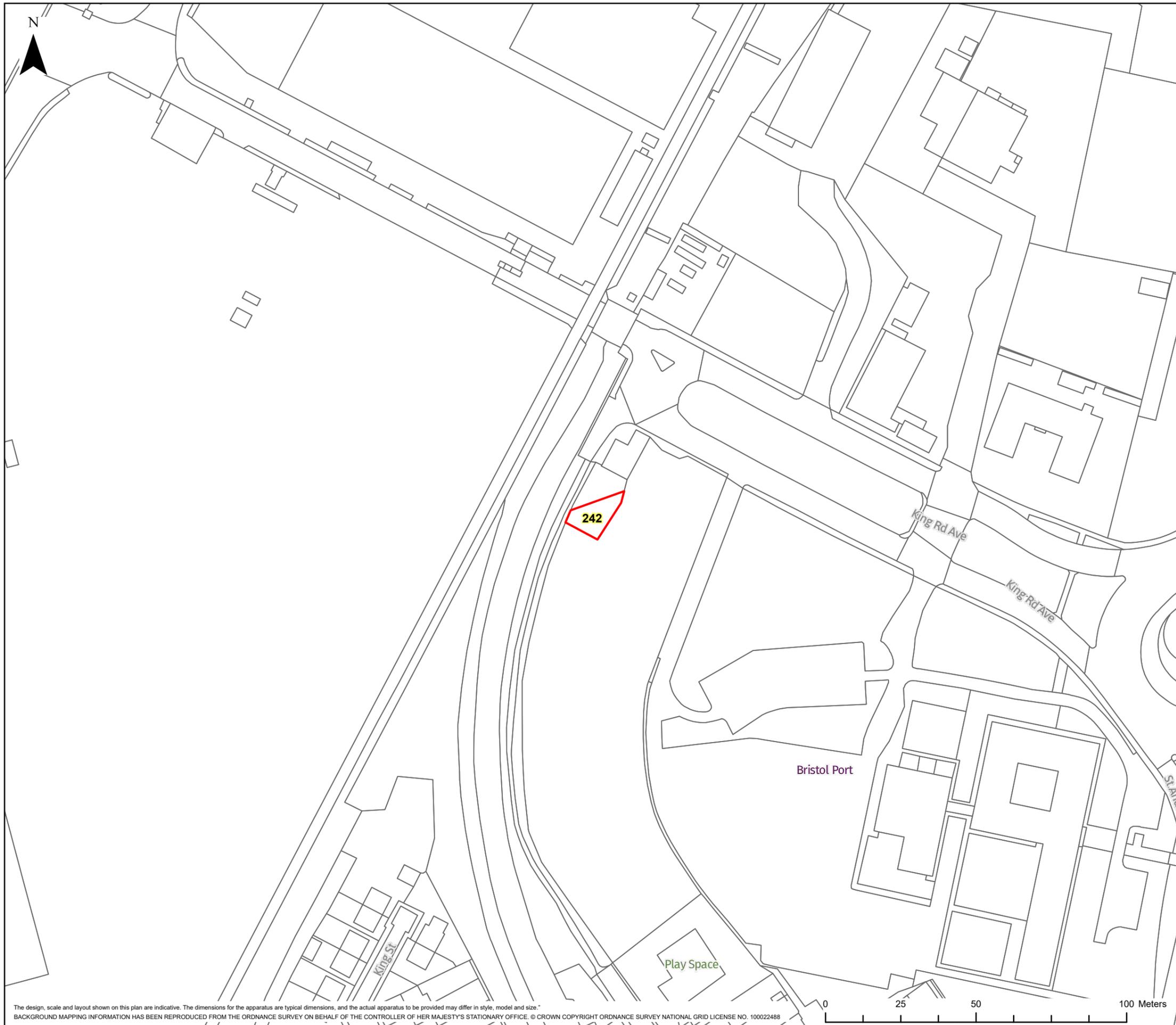


**LEGEND**  
 GVD Plot

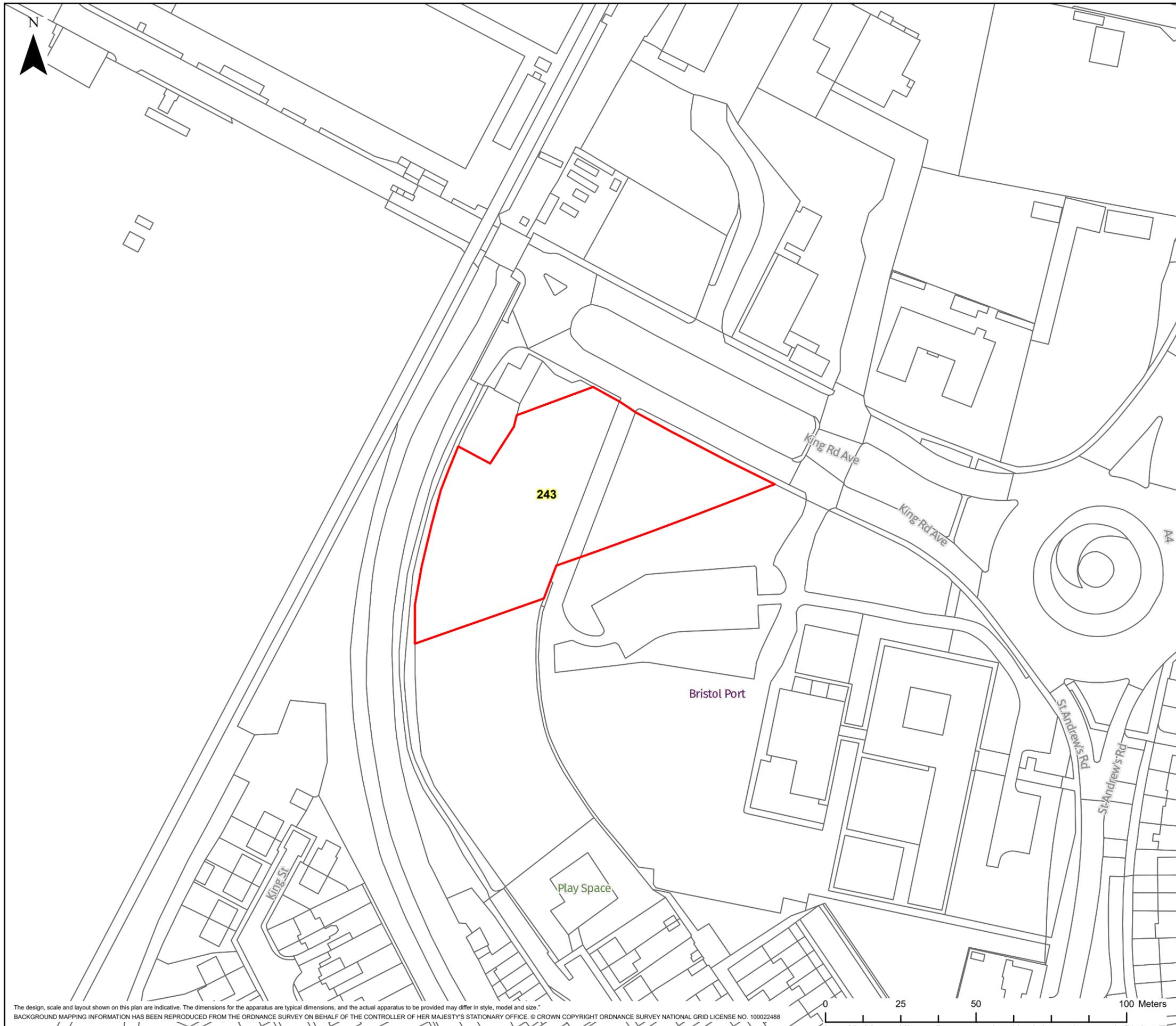
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351444E 178557N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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.



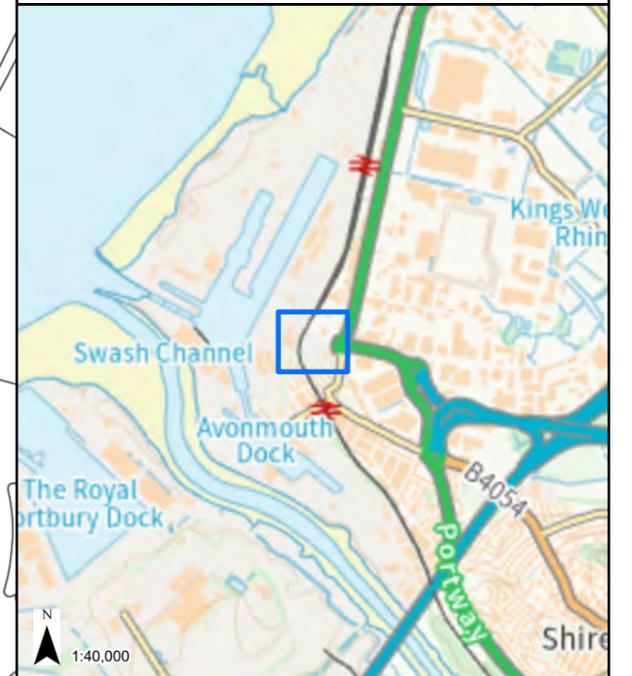
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT243	Plan: Plot Number 243
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**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351480E 178532N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

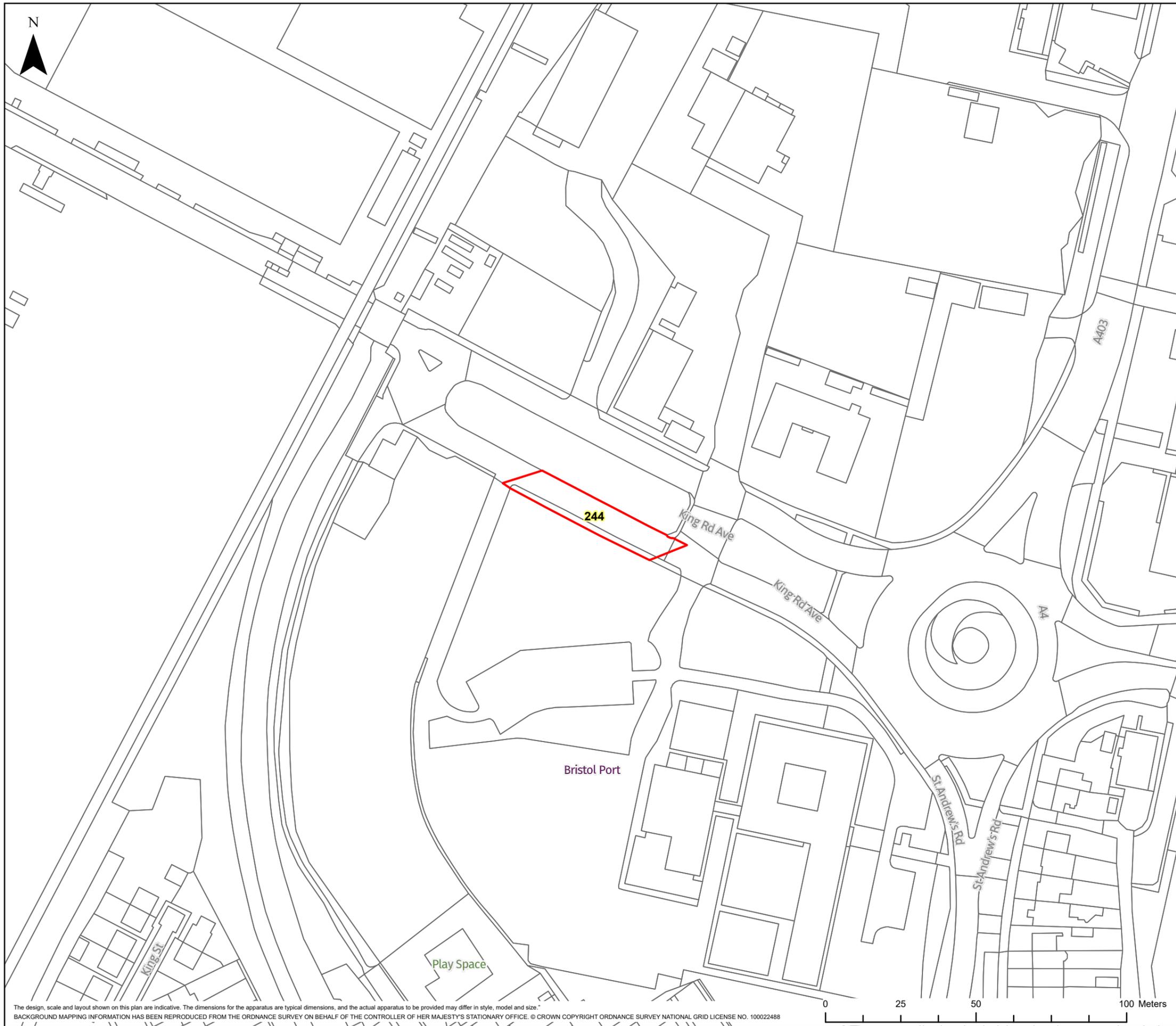
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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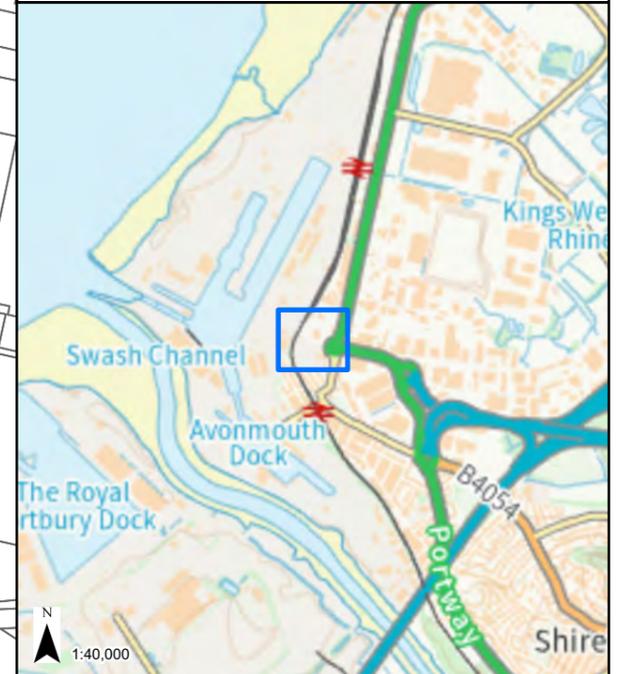




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT244 Plan: Plot Number 244



**LEGEND**

GVD Plot

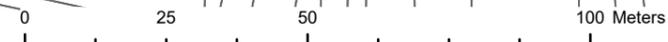
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351521E 178557N
---	--------------------------------

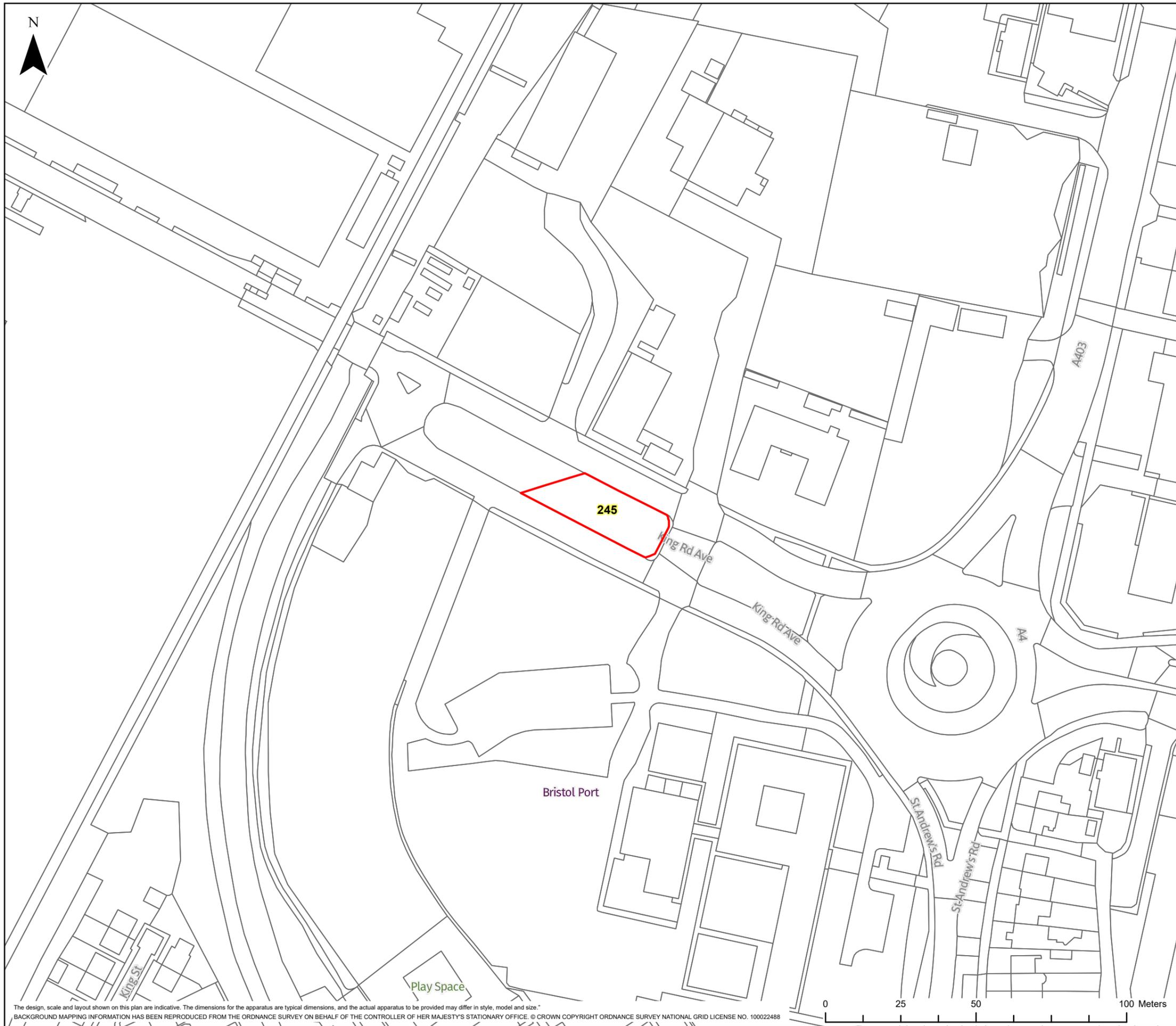
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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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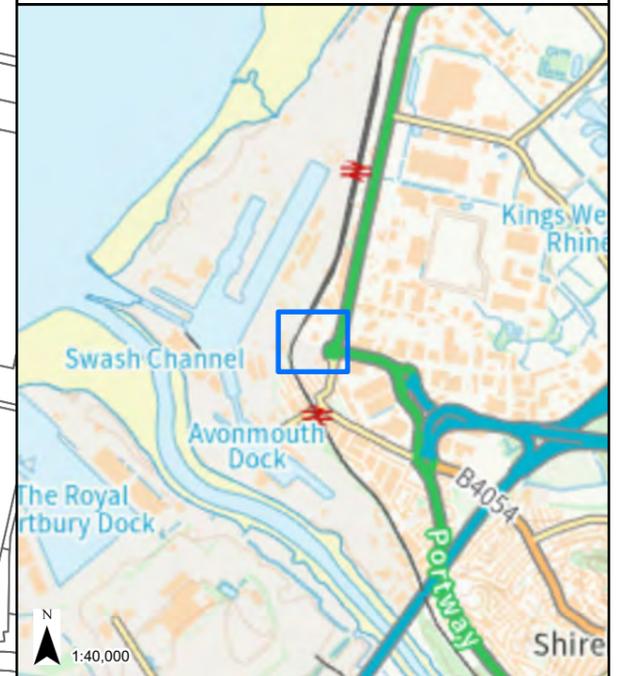




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT245	Plan: Plot Number 245
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**LEGEND**  
 GVD Plot

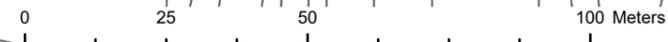
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351528E 178565N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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.



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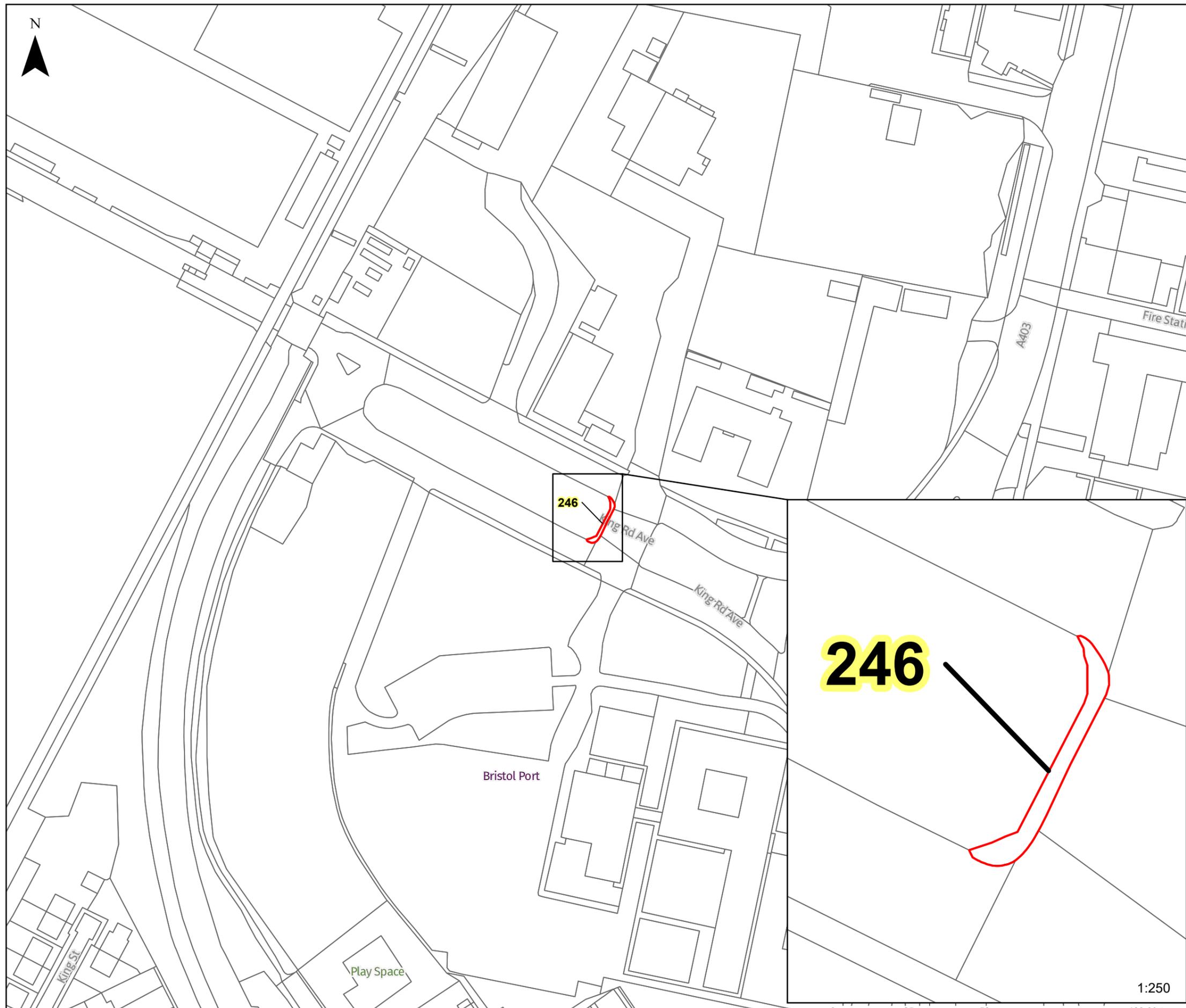
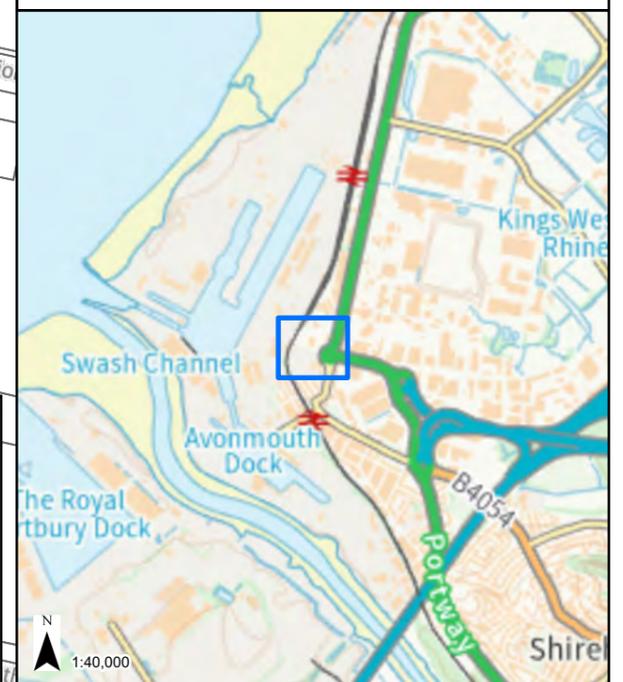




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT246 Plan: Plot Number 246



**LEGEND**

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351550E 178557N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

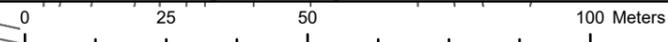
SCALE: 1:1,250 PAPER SIZE: A3

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.

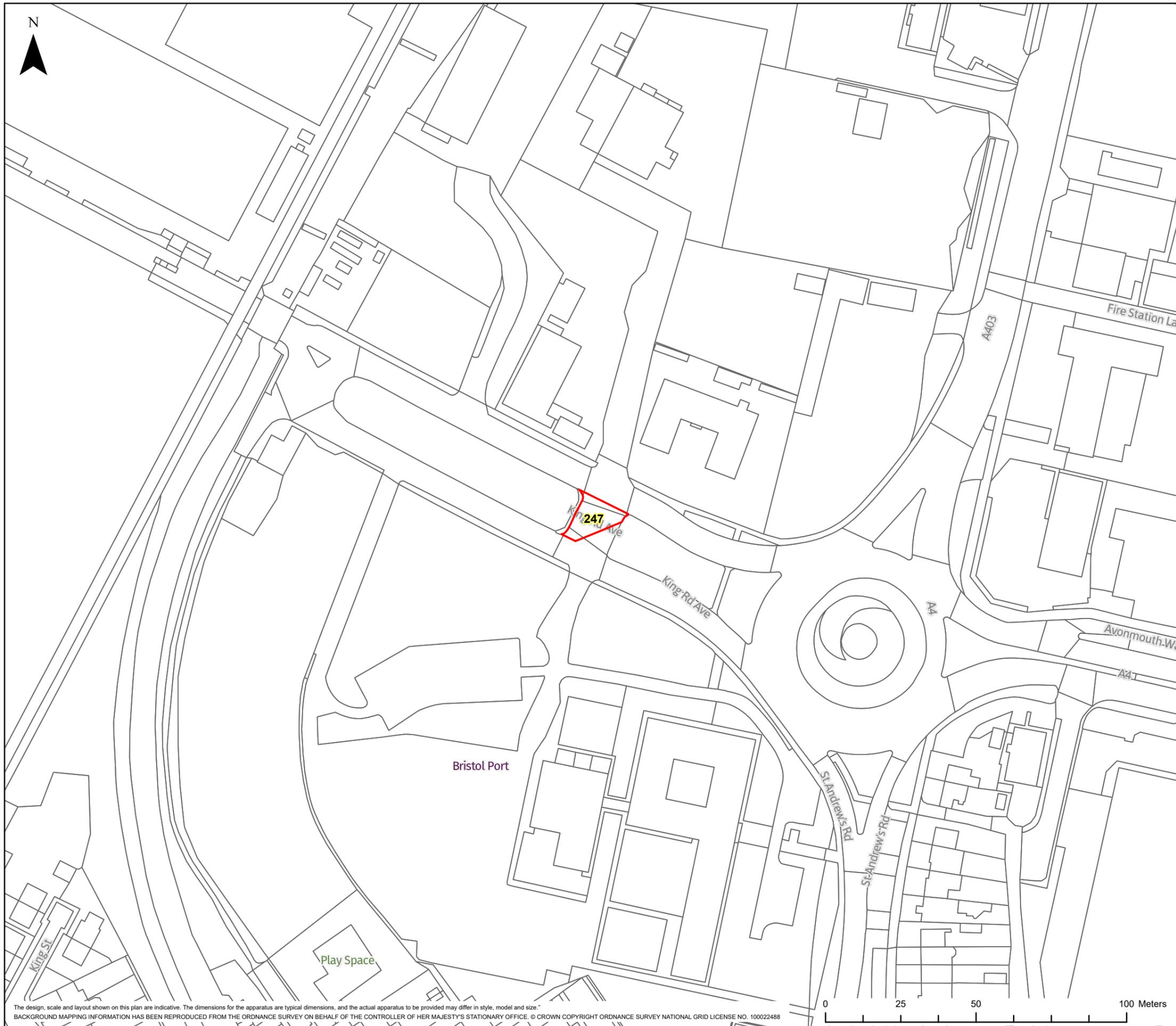


# 246

1:250



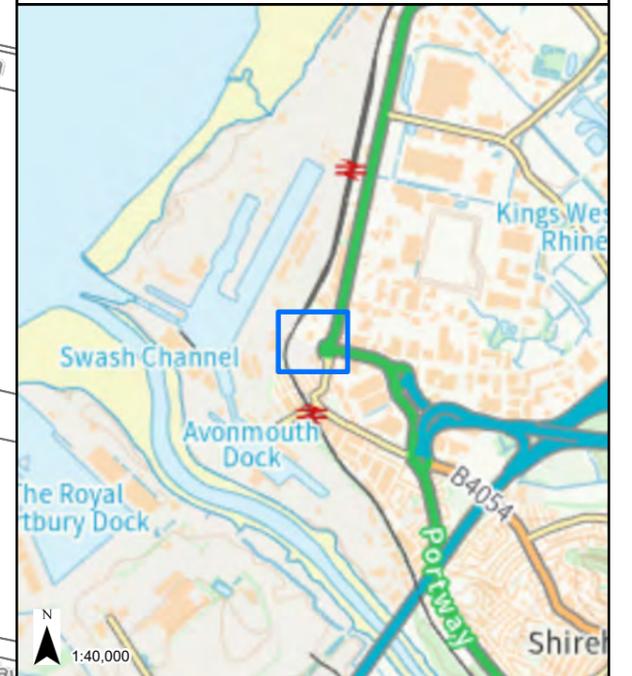
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT247 Plan: Plot Number 247



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351558E 178556N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

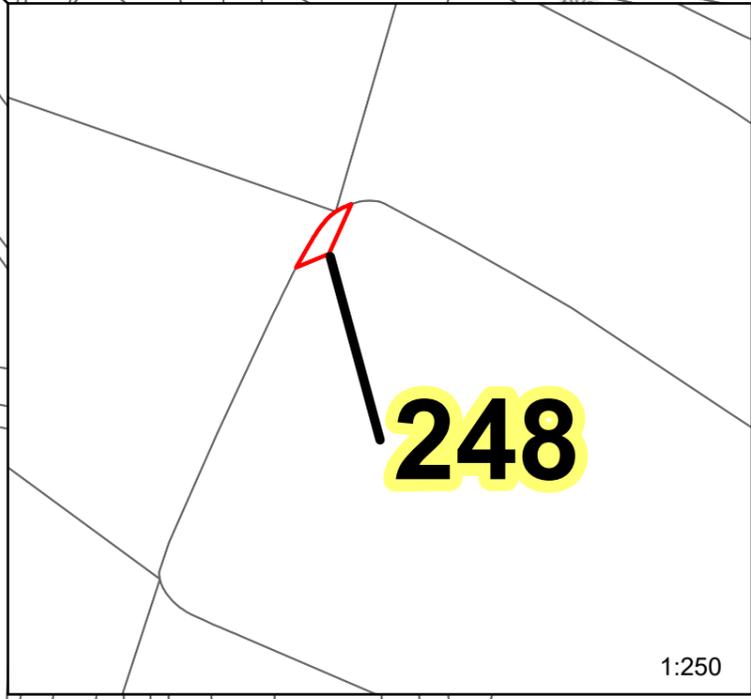
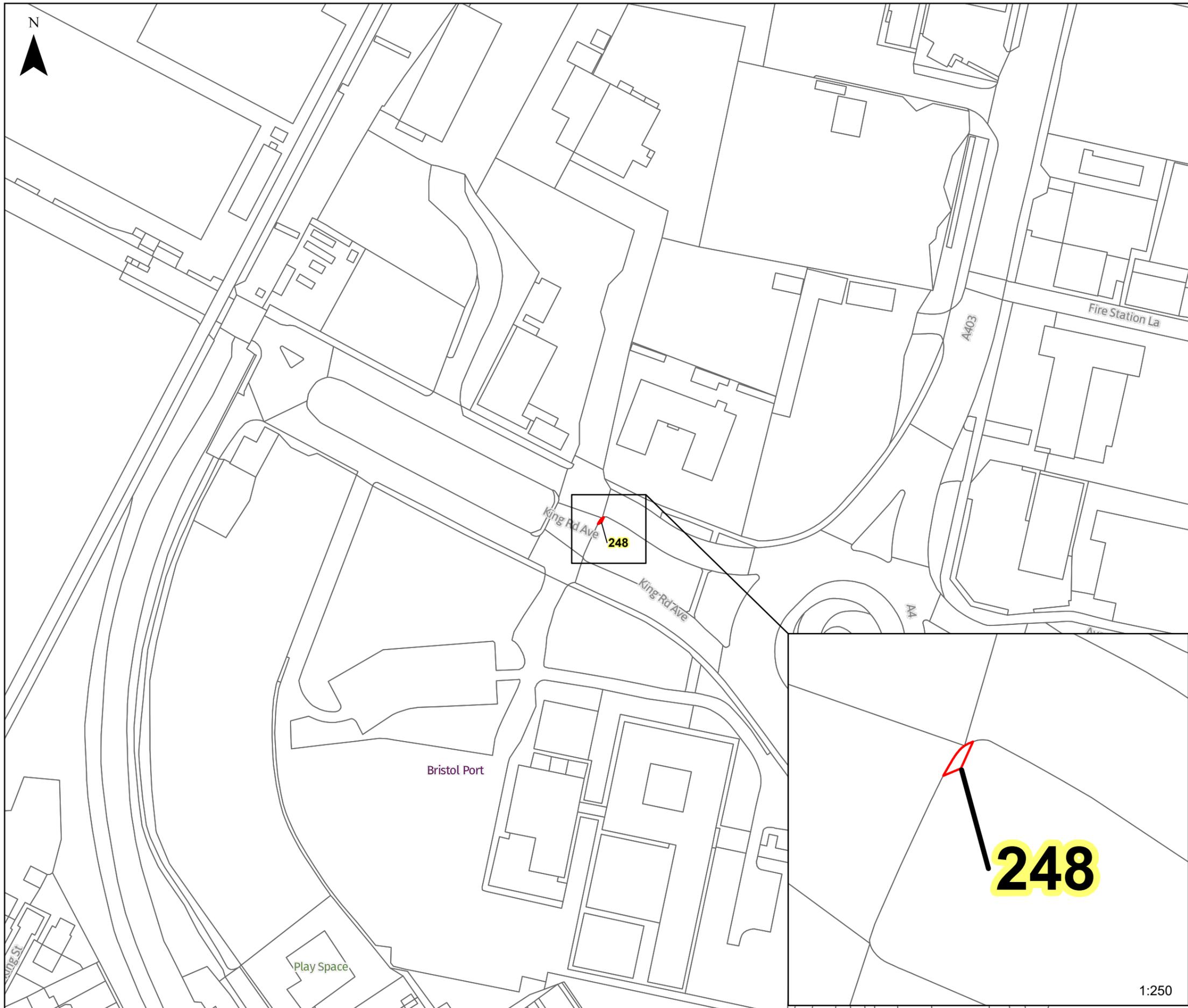
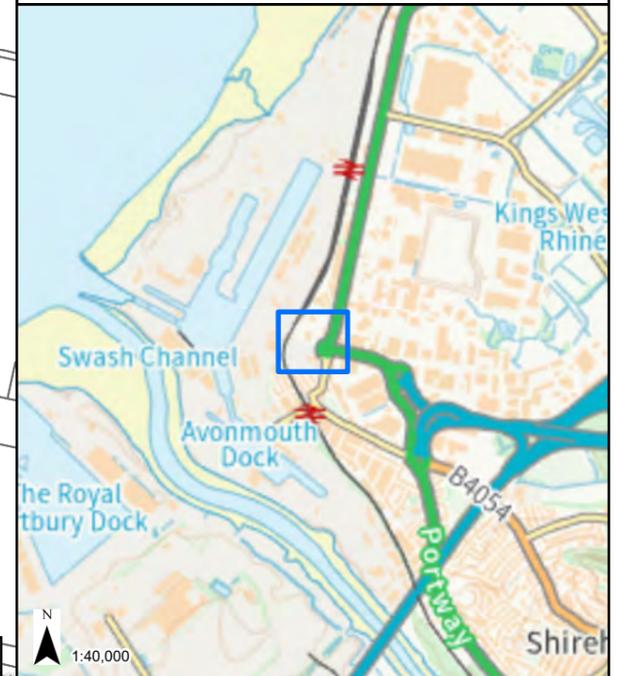
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT248 Plan: Plot Number 248



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351568E 178555N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

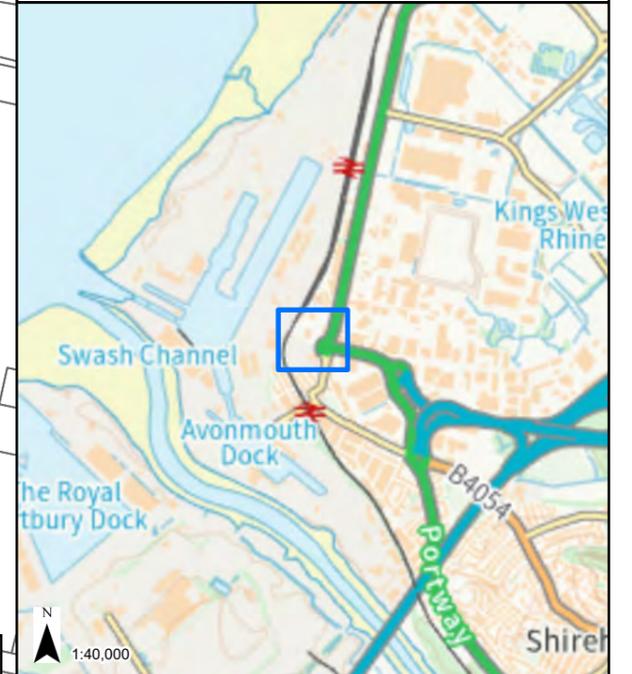


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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT249 Plan: Plot Number 249

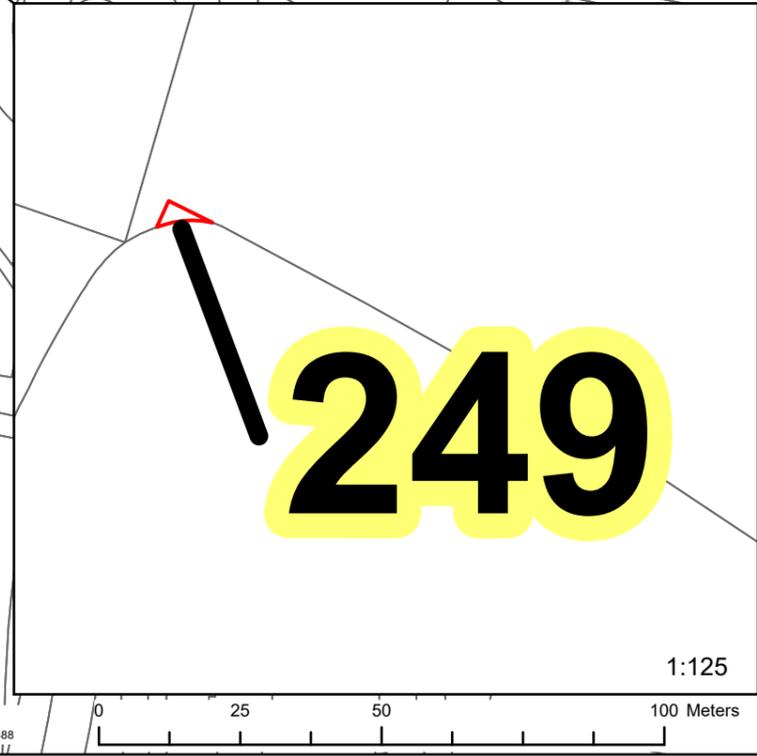
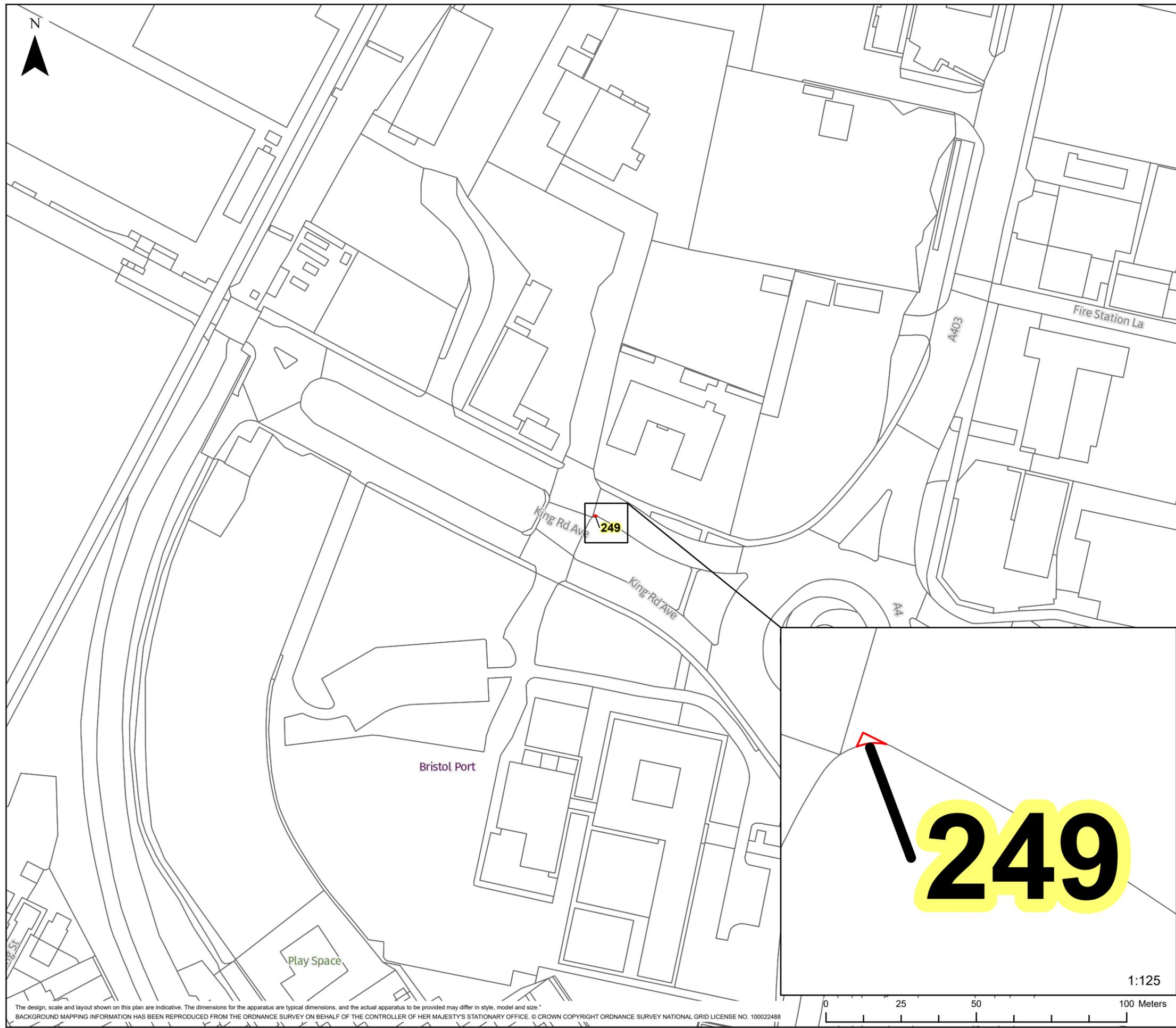


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351570E 178556N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

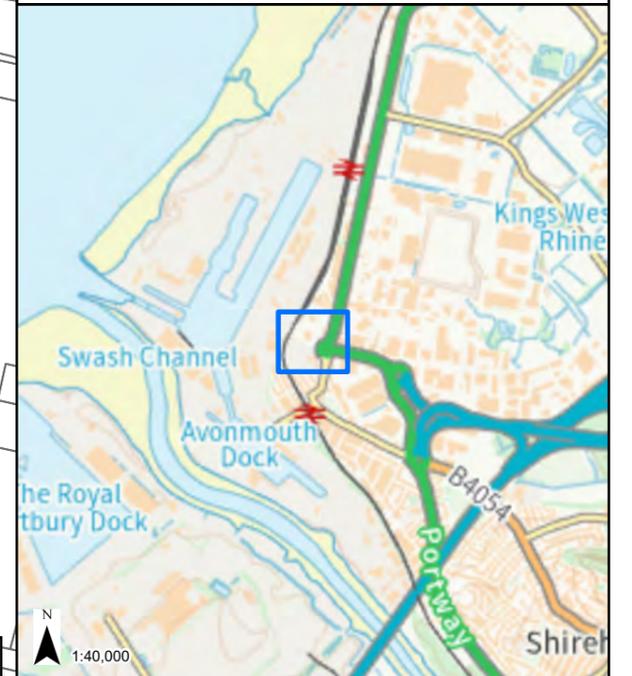


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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT250 Plan: Plot Number 250

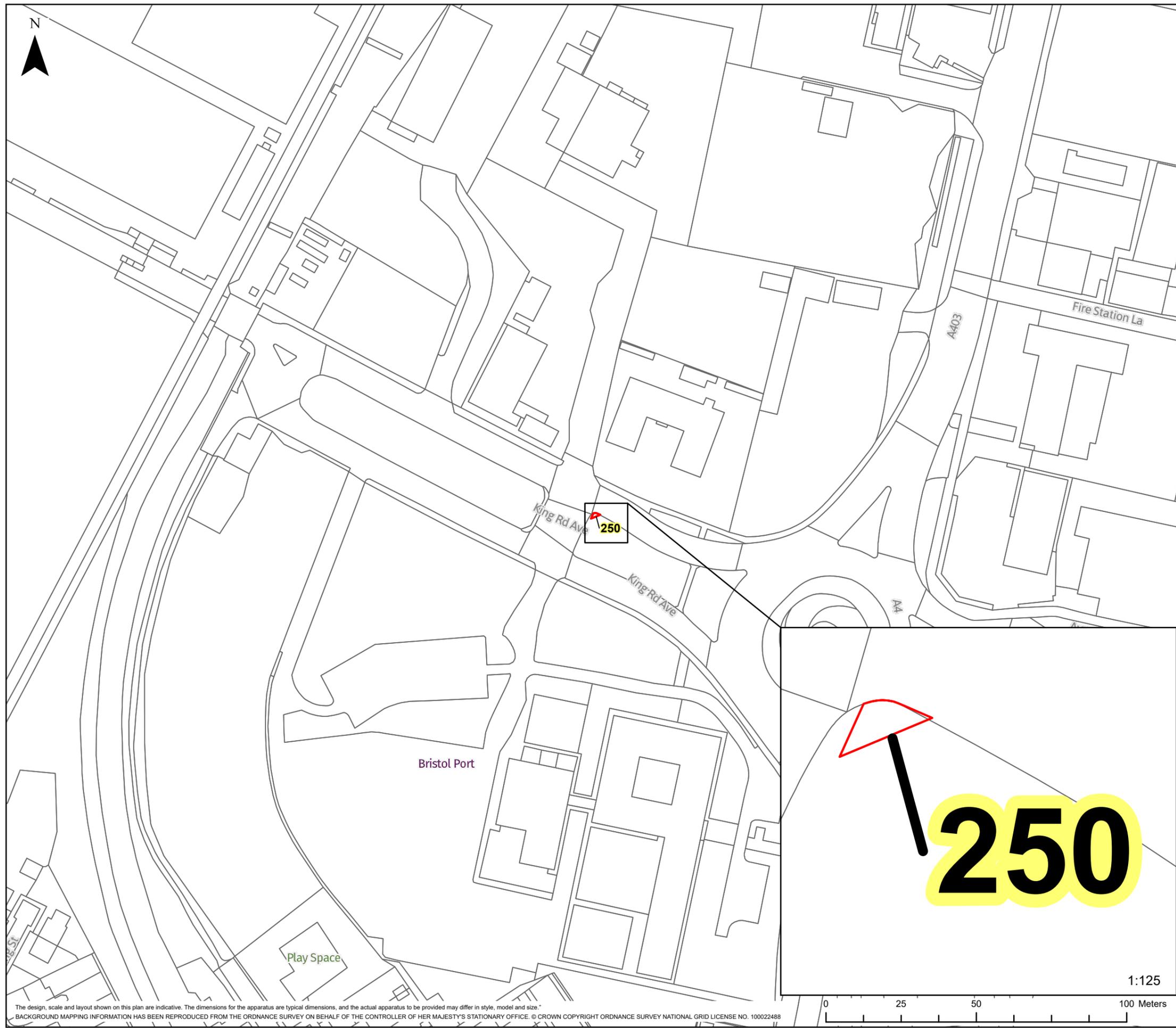


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351570E 178555N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

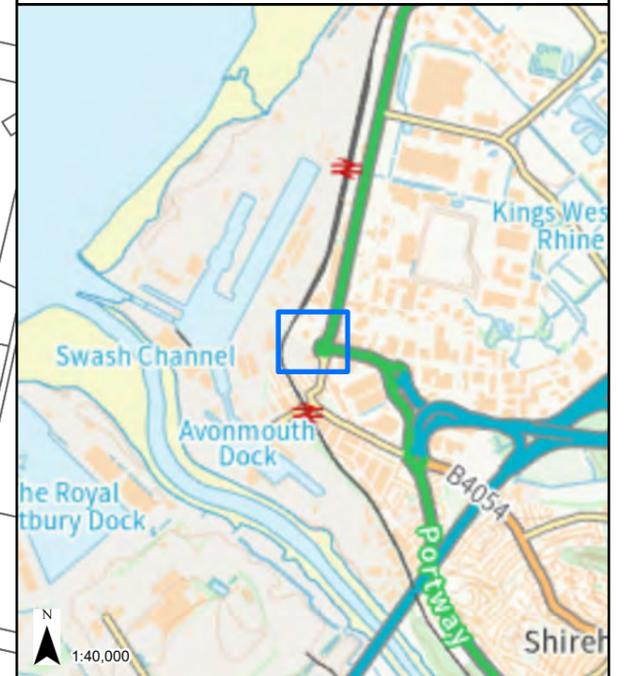


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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT251 Plan: Plot Number 251



**LEGEND**

GVD Plot

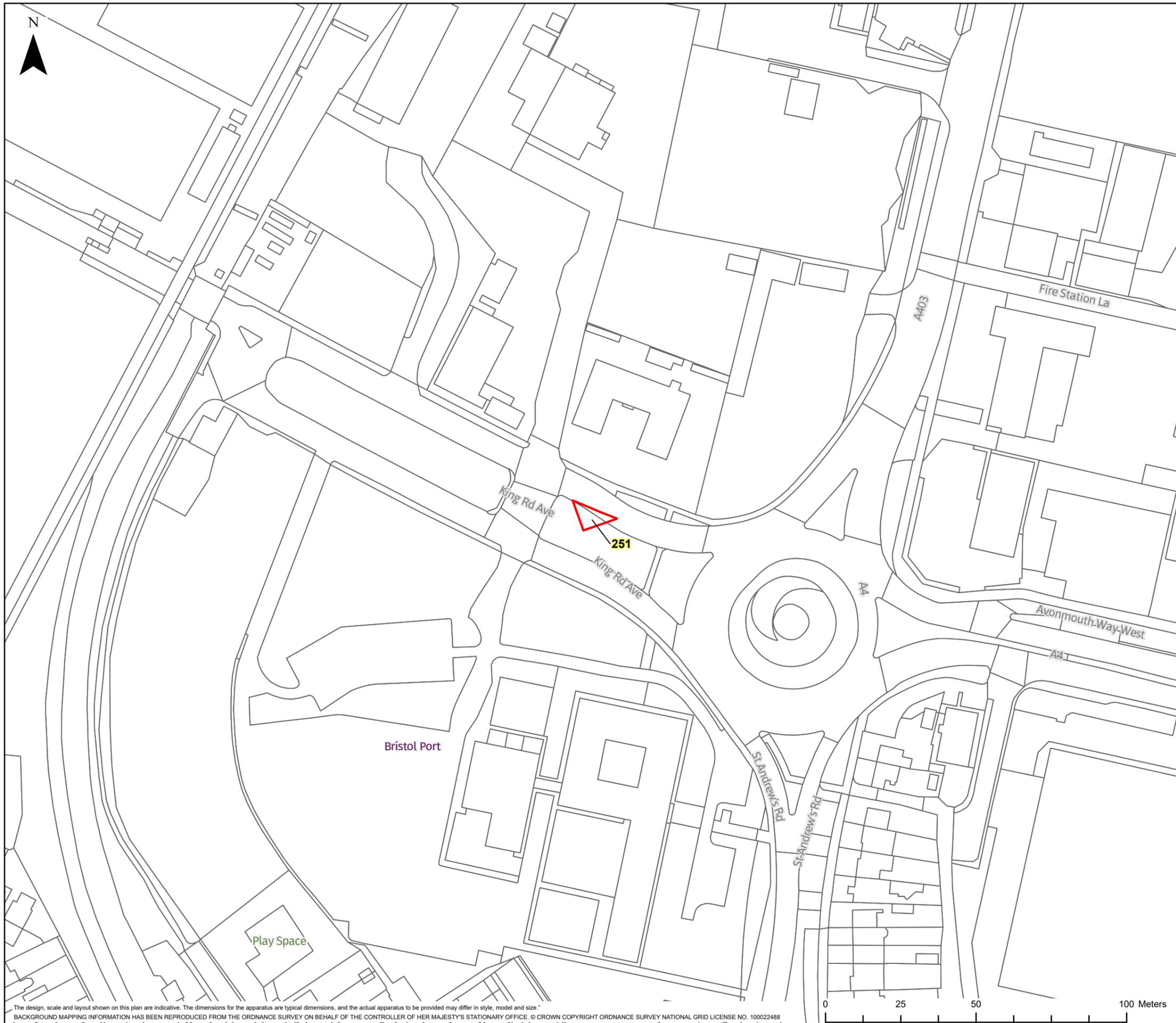
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351581E 178550N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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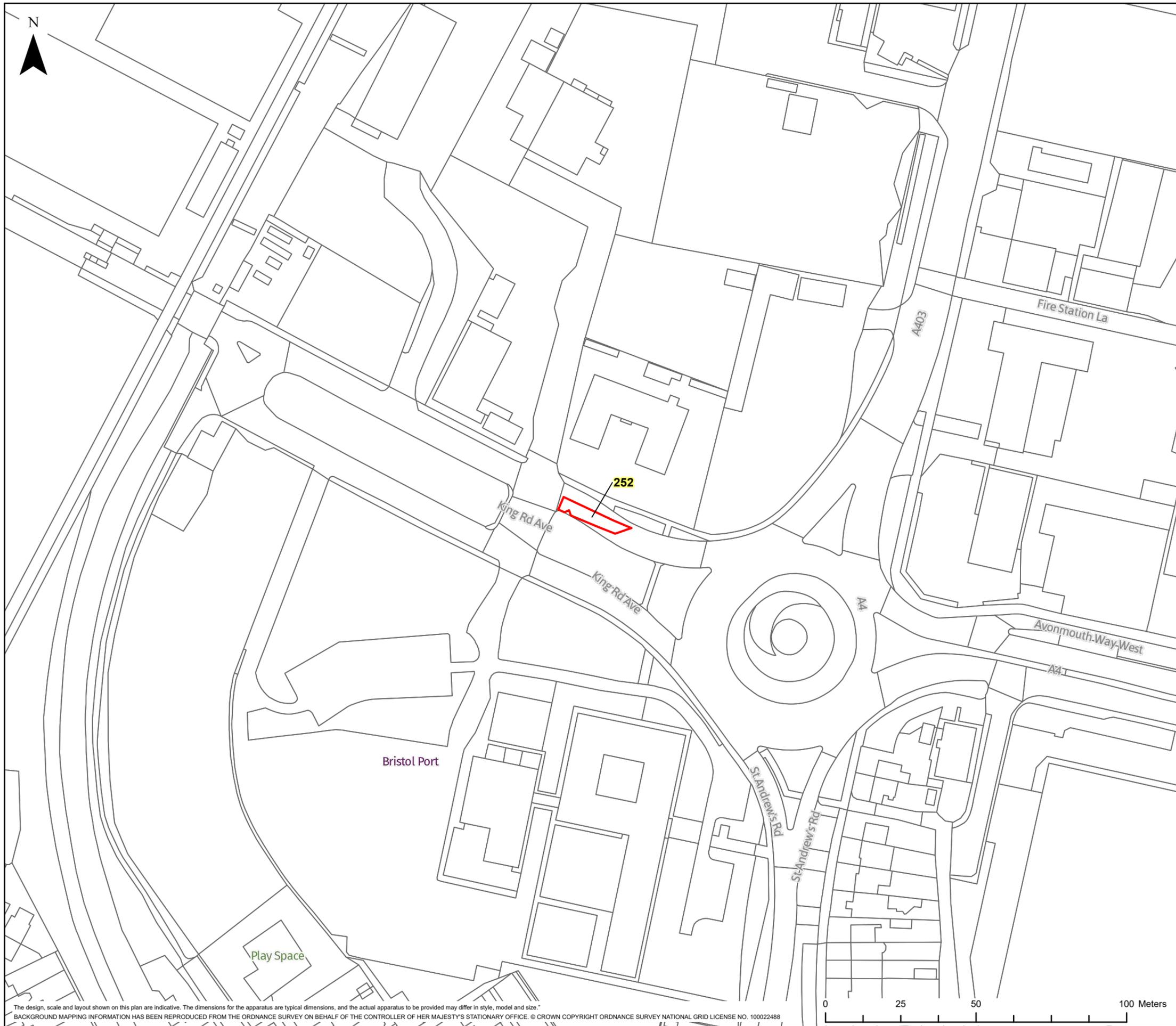
Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.

**BK** Bruton Knowles



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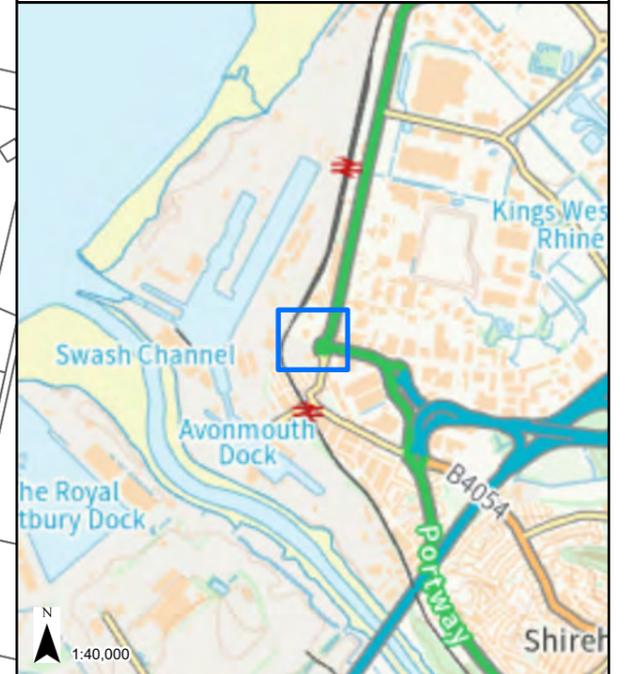




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT252 Plan: Plot Number 252



**LEGEND**

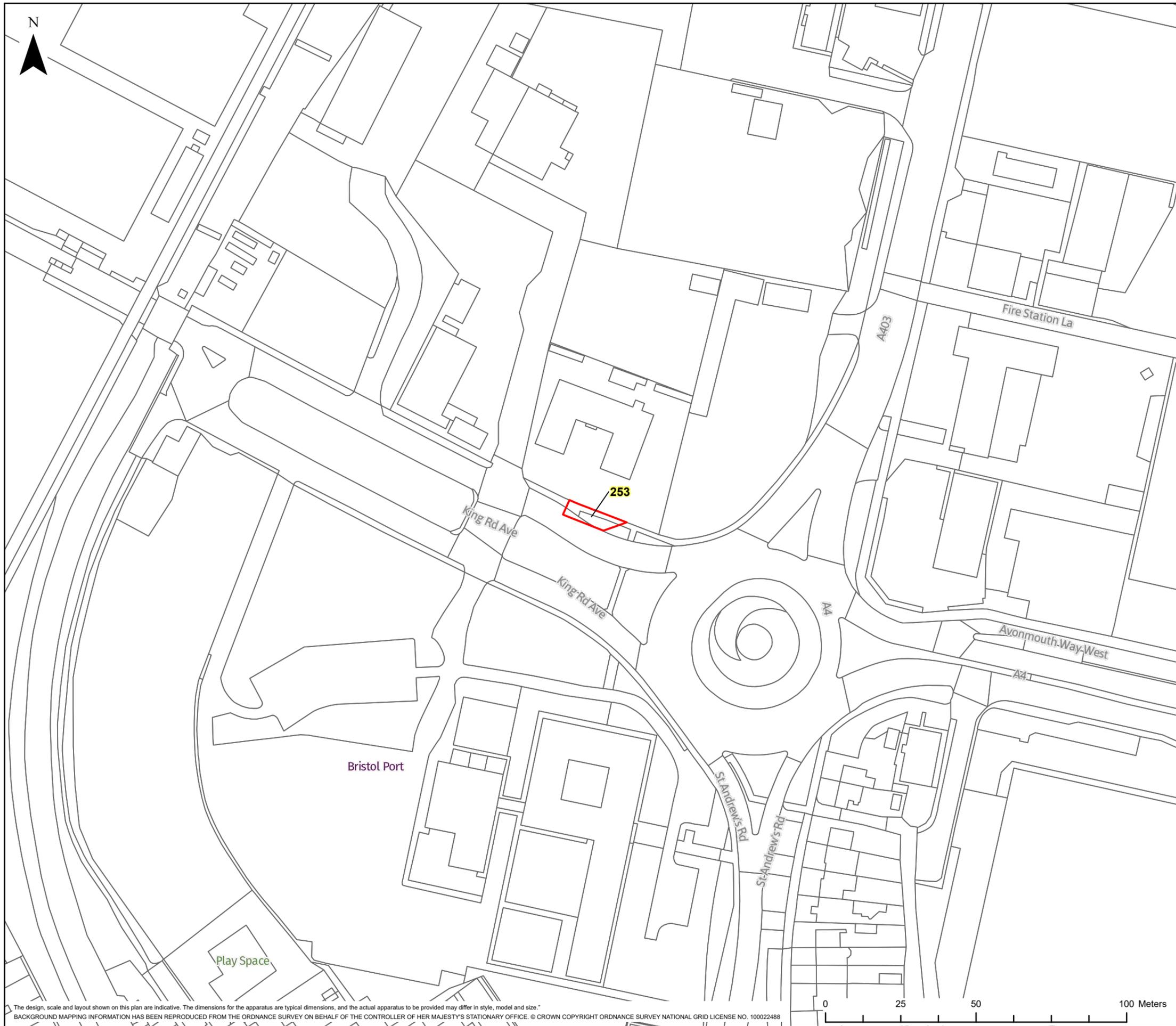
GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351582E 178555N	
Version:	Date:	Remarks:	Drawn:    Checked:
v1	12/10/2023	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.

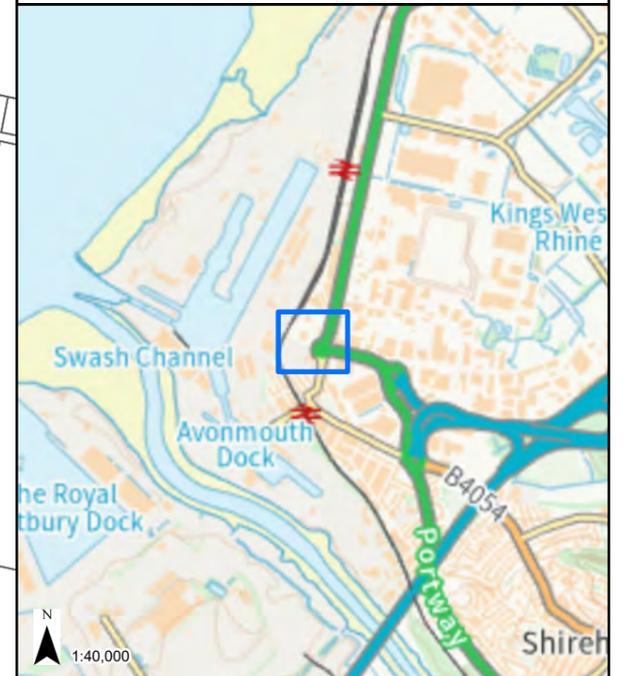
The design, scale and layout shown on this plan are indicative. The dimensions for the apparatus are typical dimensions, and the actual apparatus to be provided may differ in style, model and size.  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT253 Plan: Plot Number 253



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351593E 178556N
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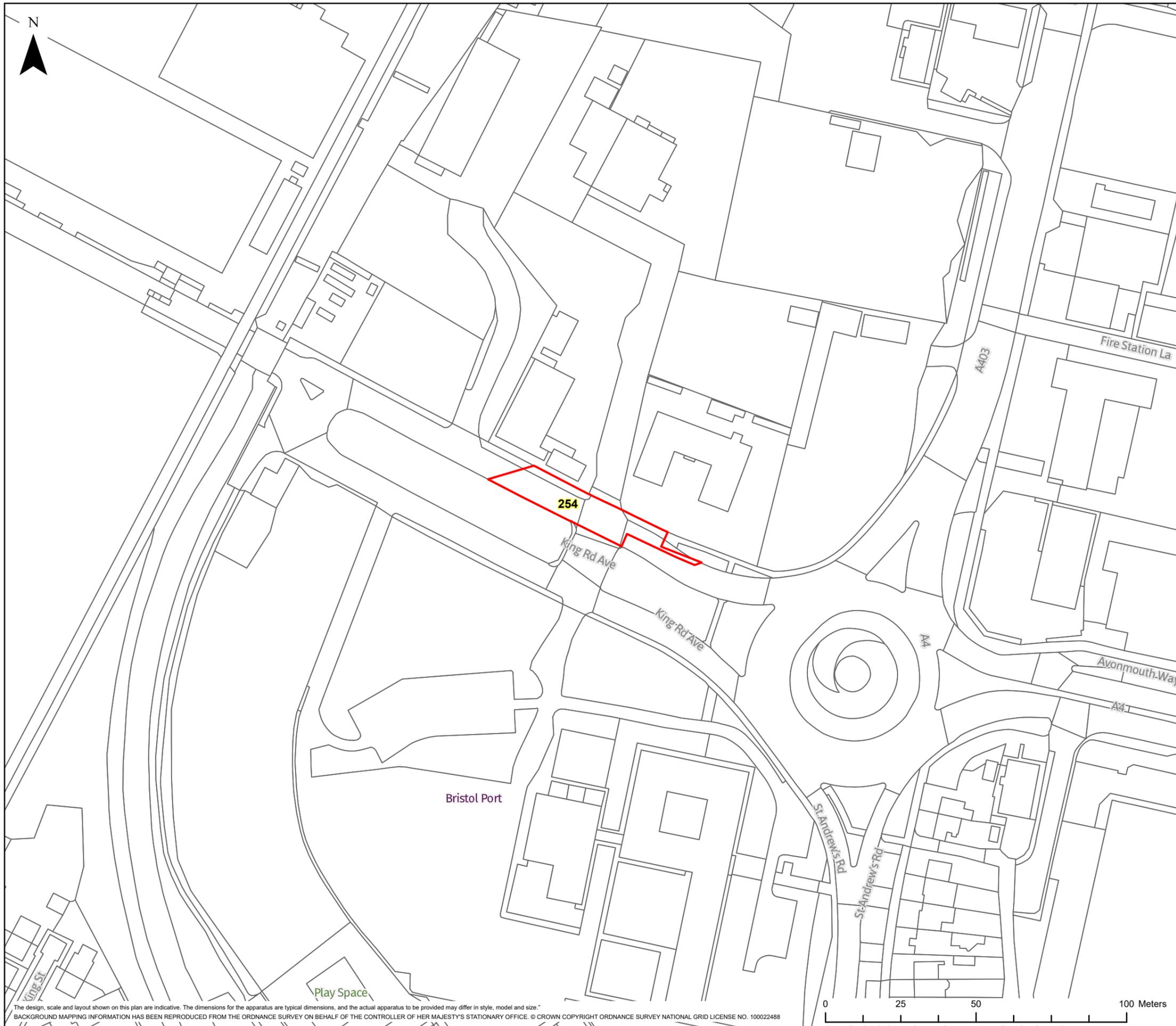
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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.



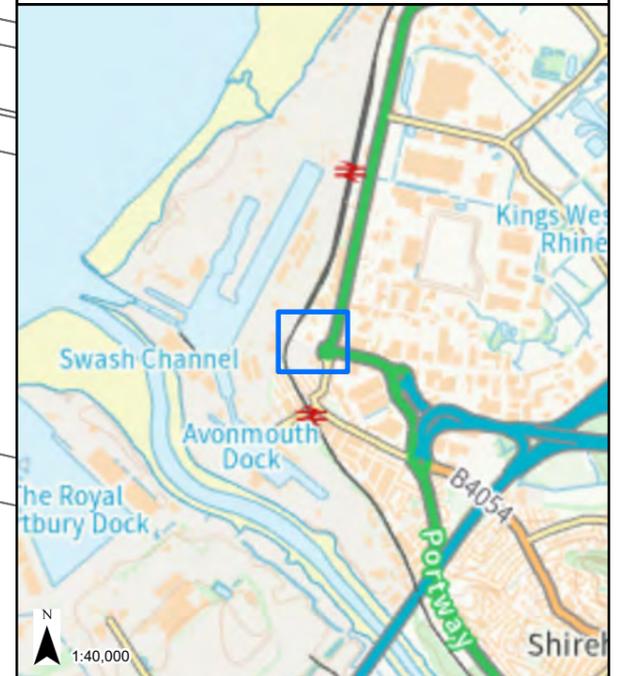
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT254 Plan: Plot Number 254



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351561E 178567N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT255 Plan: Plot Number 255

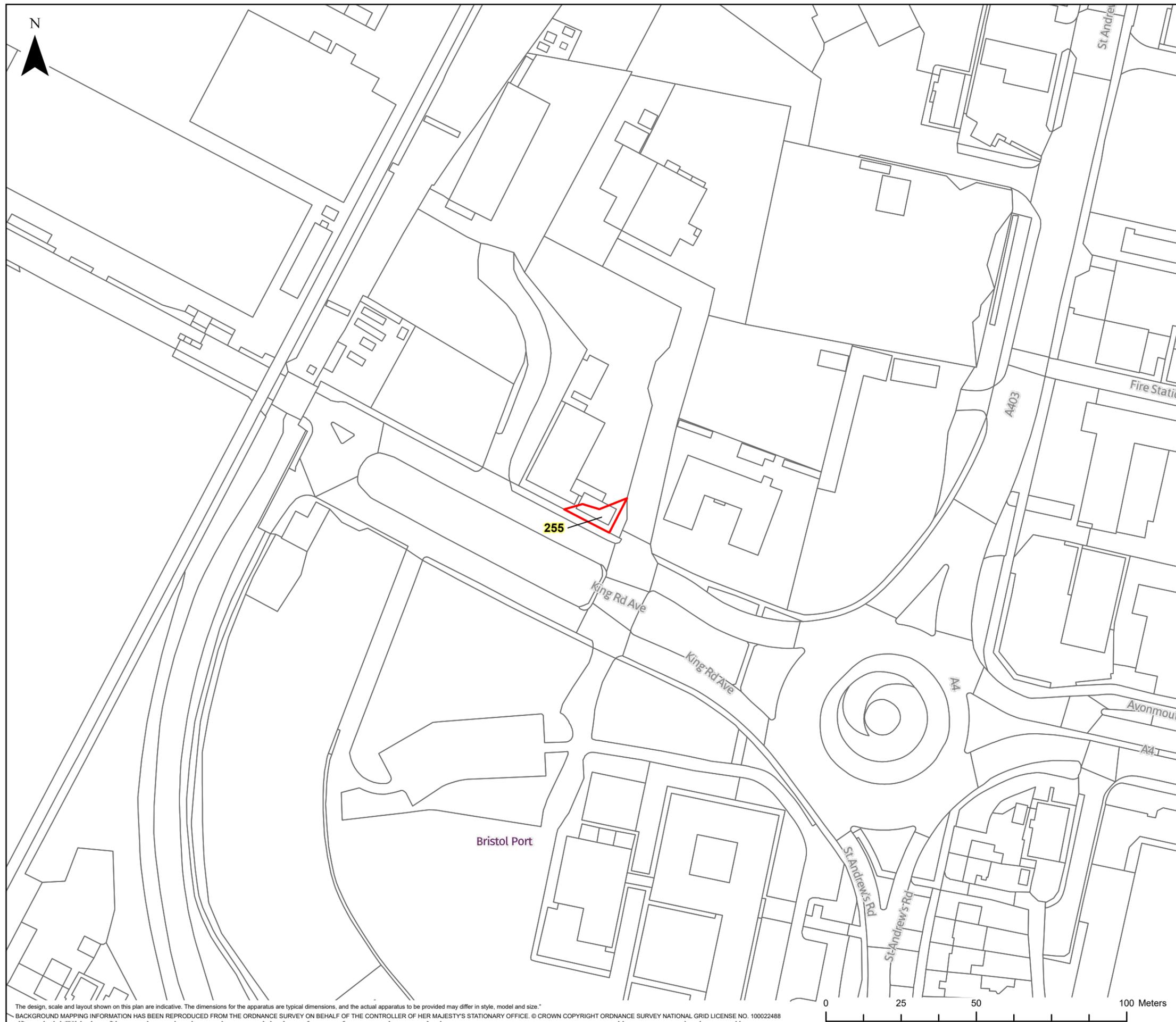


**LEGEND**  
 GVD Plot

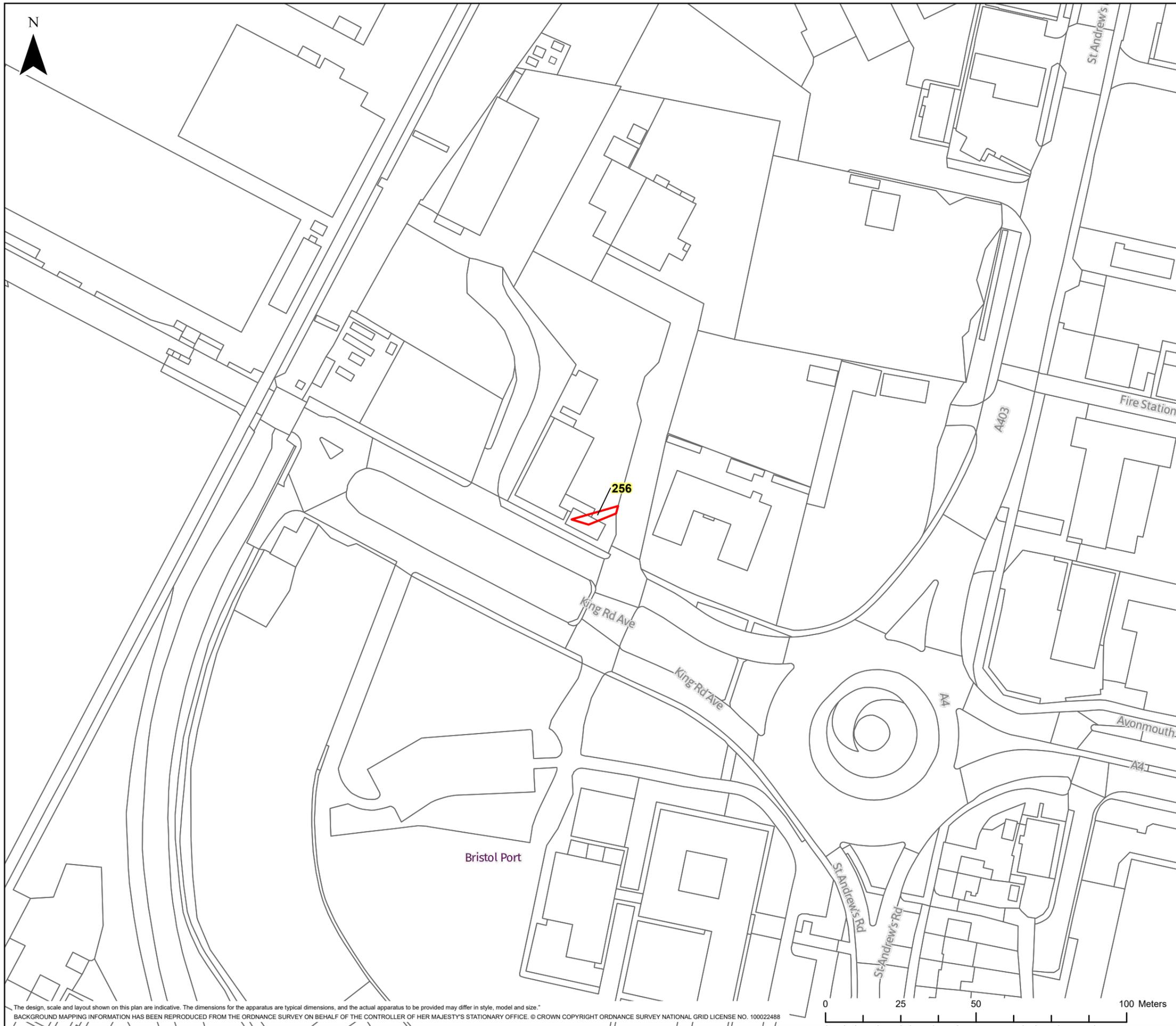
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351551E 178581N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT256 Plan: Plot Number 256



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351554E 178586N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT257 Plan: Plot Number 257



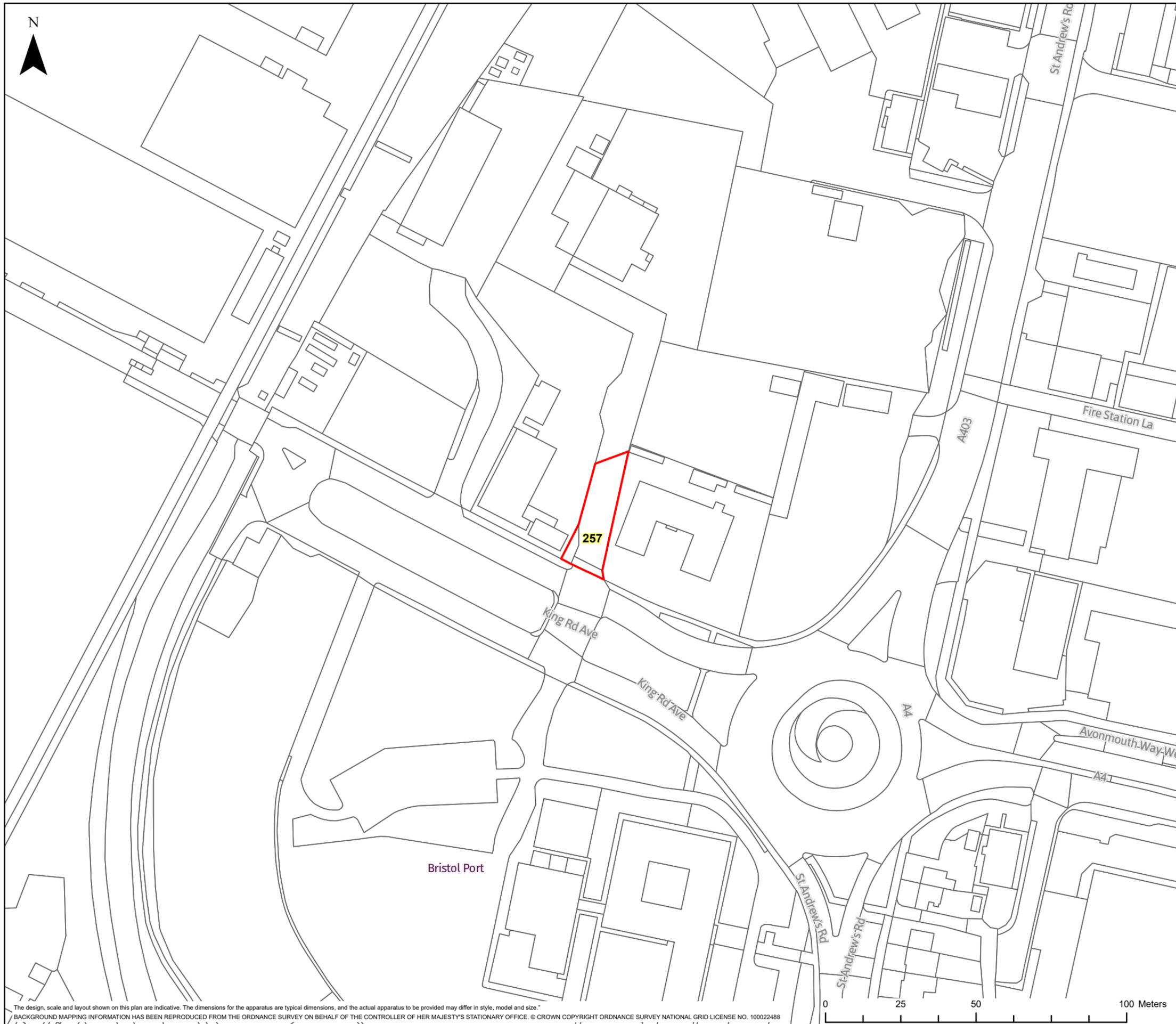
### LEGEND

 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351567E 178590N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	12/10/2023	Published	JK ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT258 Plan: Plot Number 258

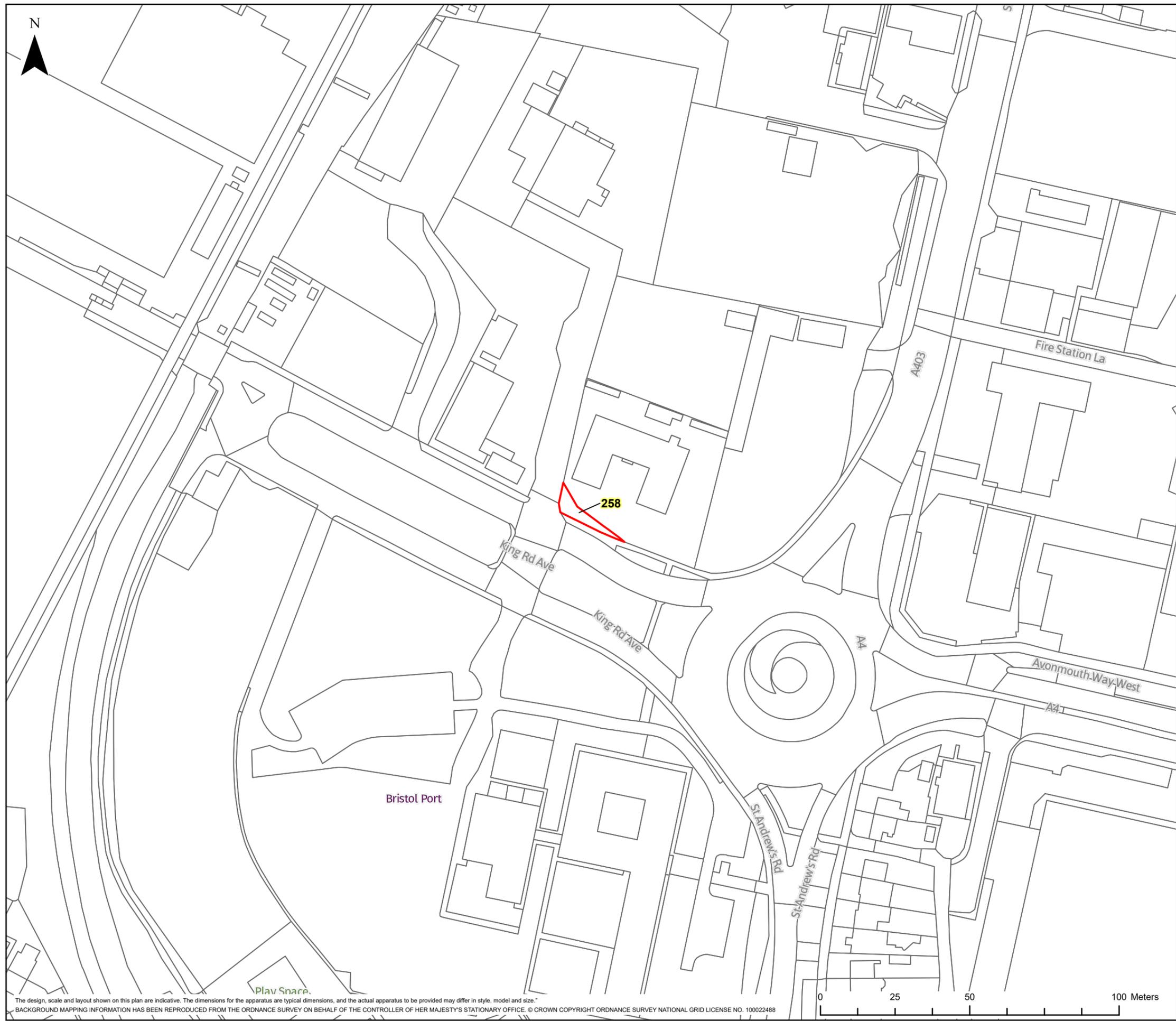


**LEGEND**  
[Red outline] GVD Plot

Coordinate System: British National Grid		Map Centre:		
Projection: Transverse Mercator		351580E 178569N		
Datum: OSGB 1938				
Units: Metre				
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT260 Plan: Plot Number 260

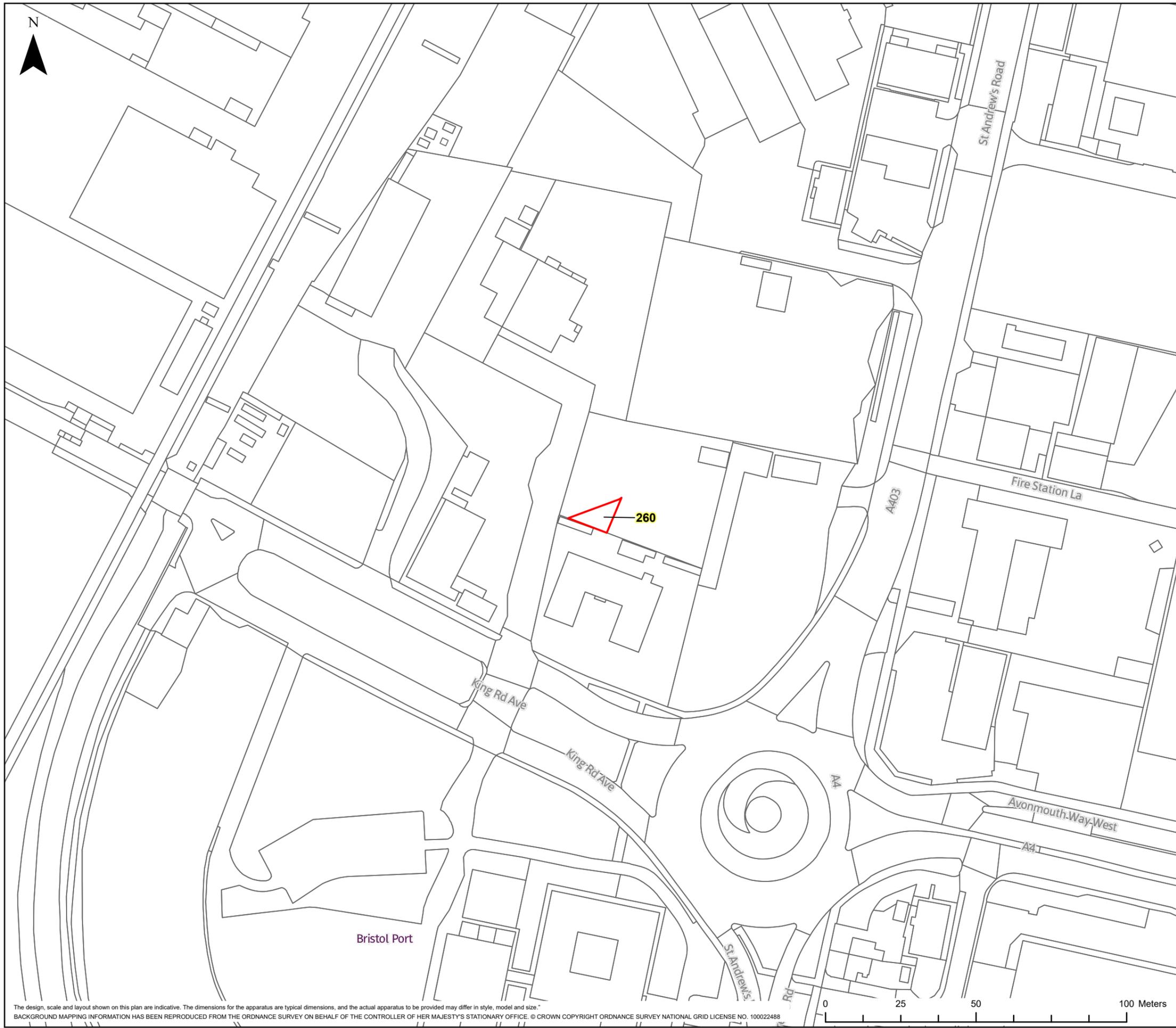


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351590E 178613N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

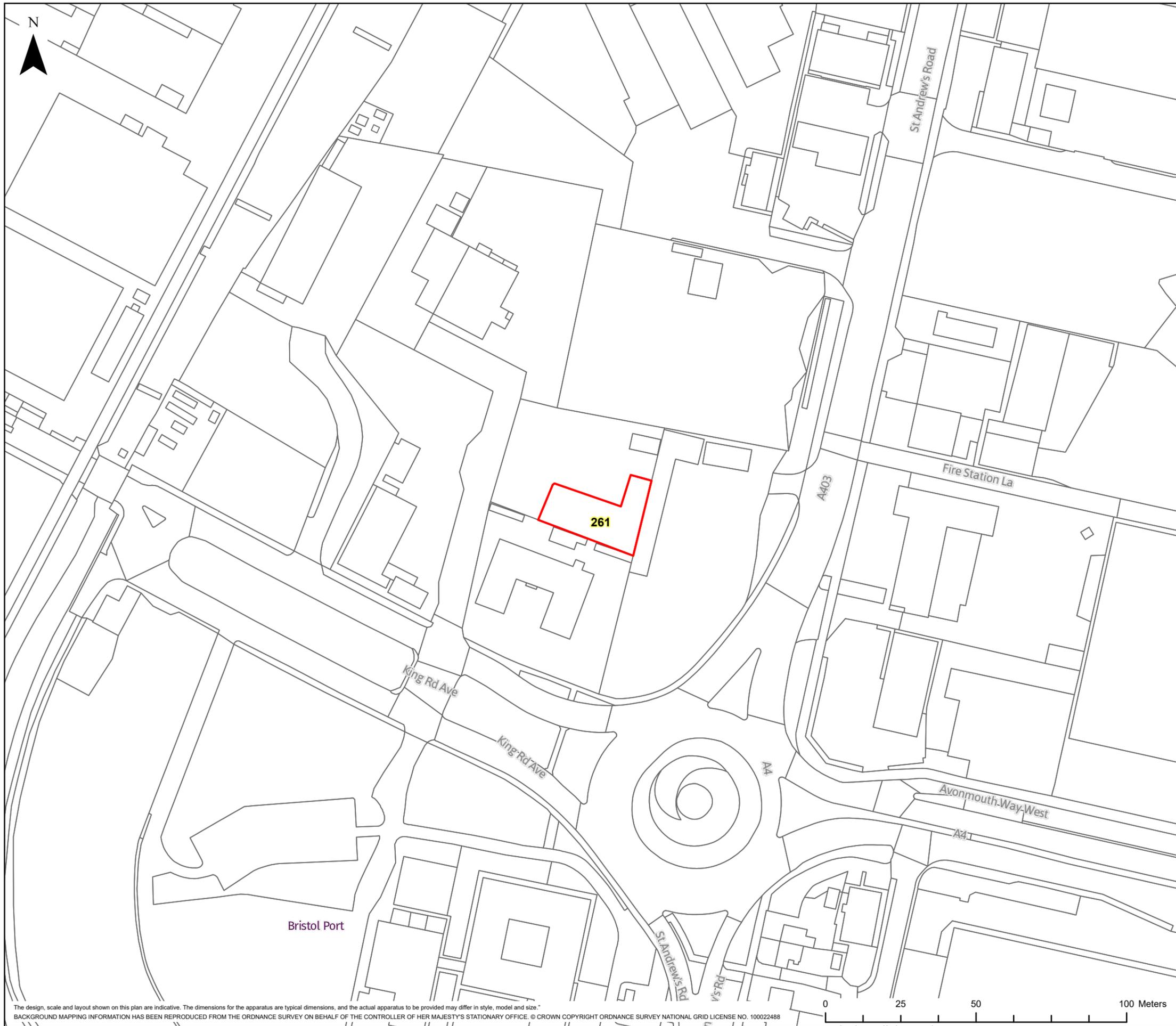
SCALE: 1:1,250 PAPER SIZE: A3

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT261 Plan: Plot Number 261



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351613E 178609N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

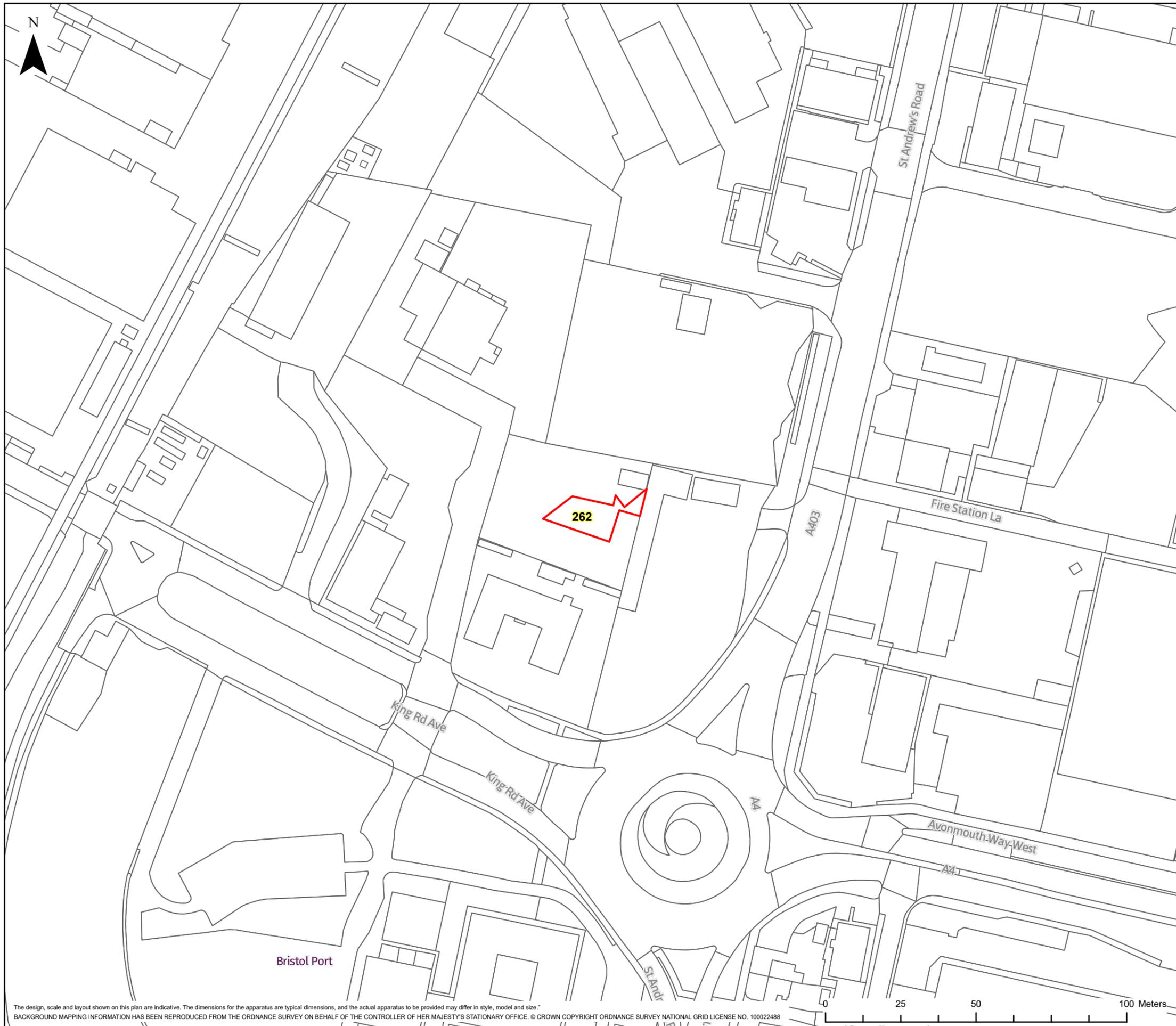
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT262 Plan: Plot Number 262



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351617E 178621N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT263 Plan: Plot Number 263

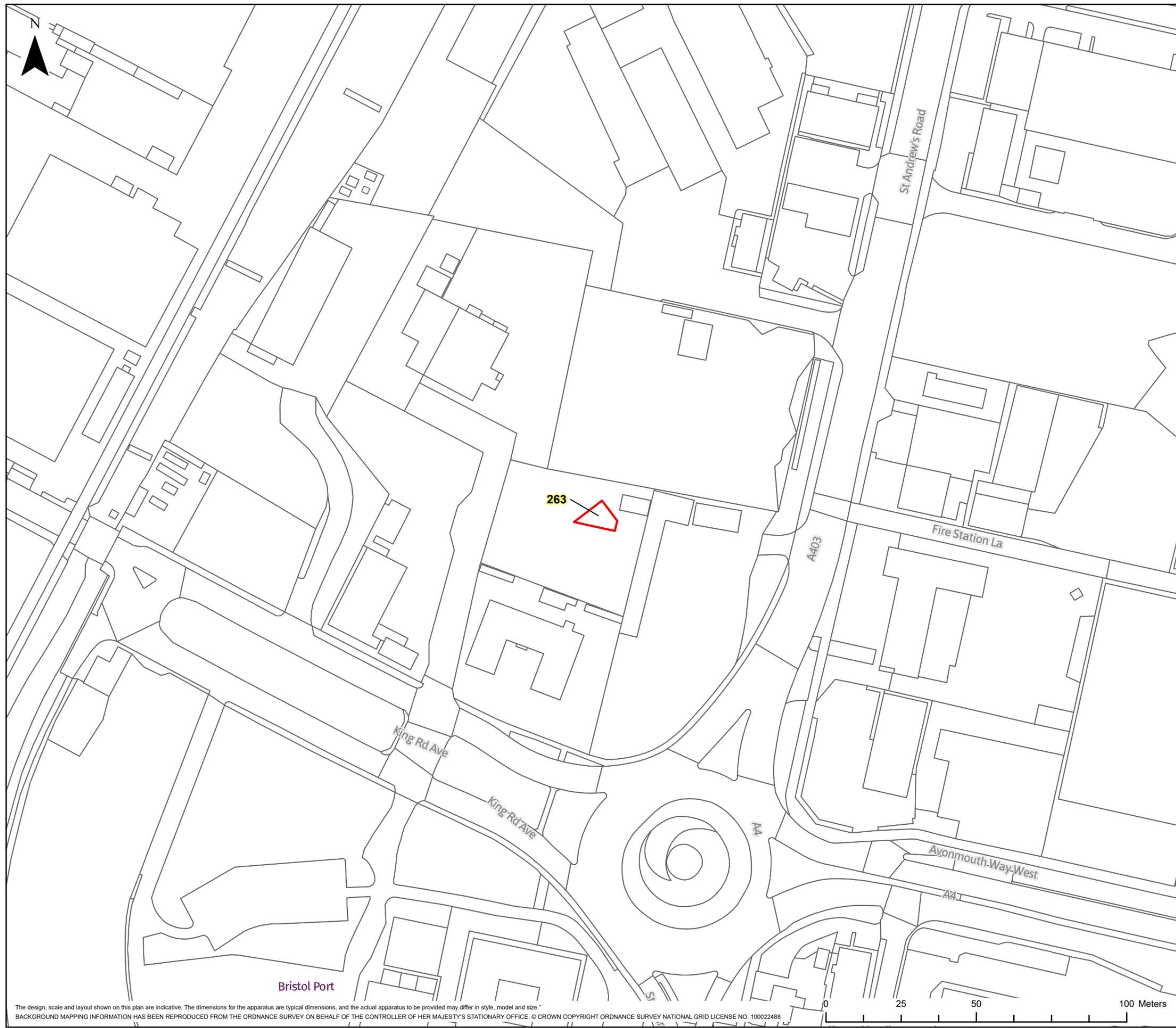


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351617E 178629N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

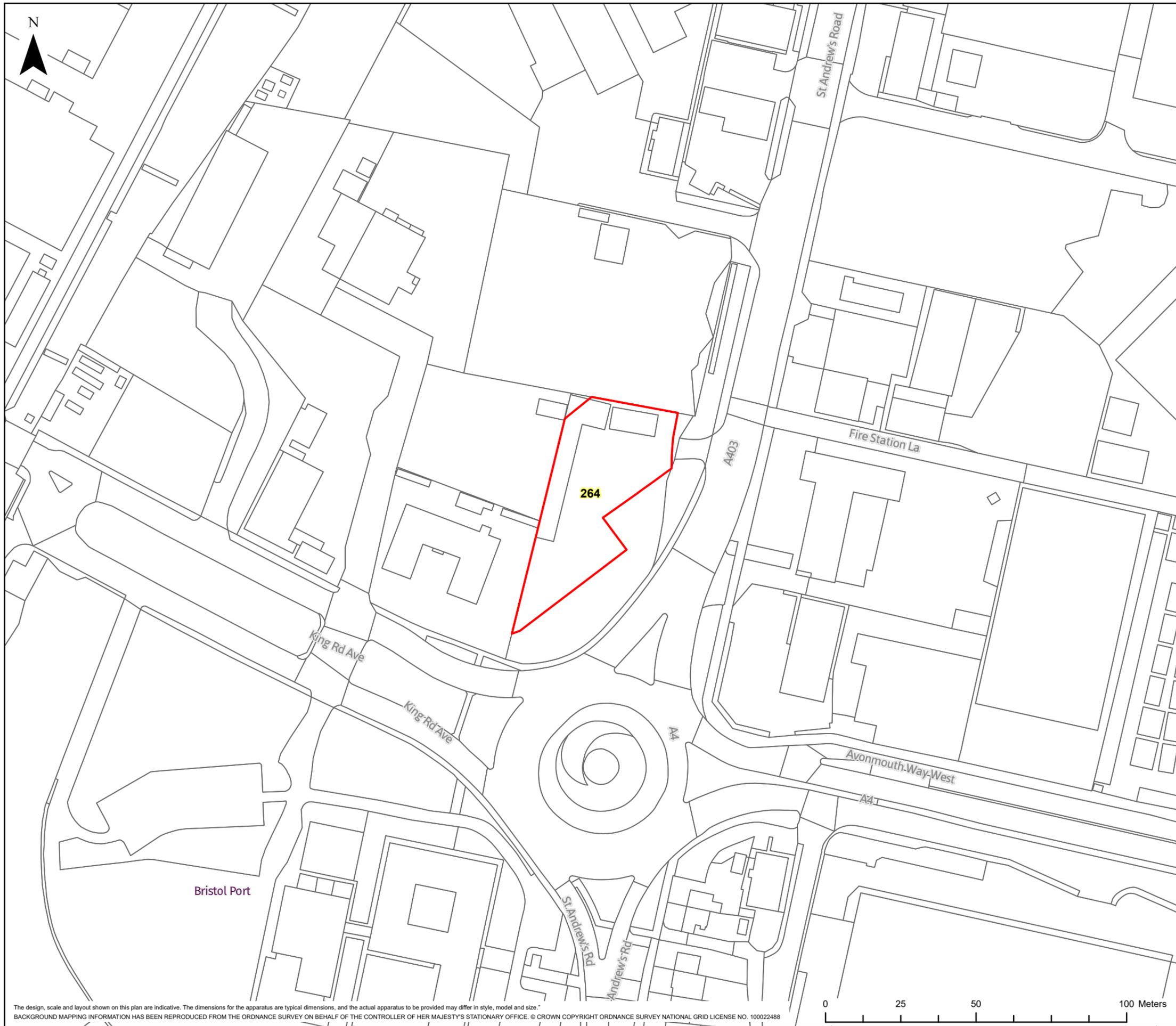
SCALE: 1:1,250 PAPER SIZE: A3

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT264 Plan: Plot Number 264



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351644E 178598N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.

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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT265 Plan: Plot Number 265



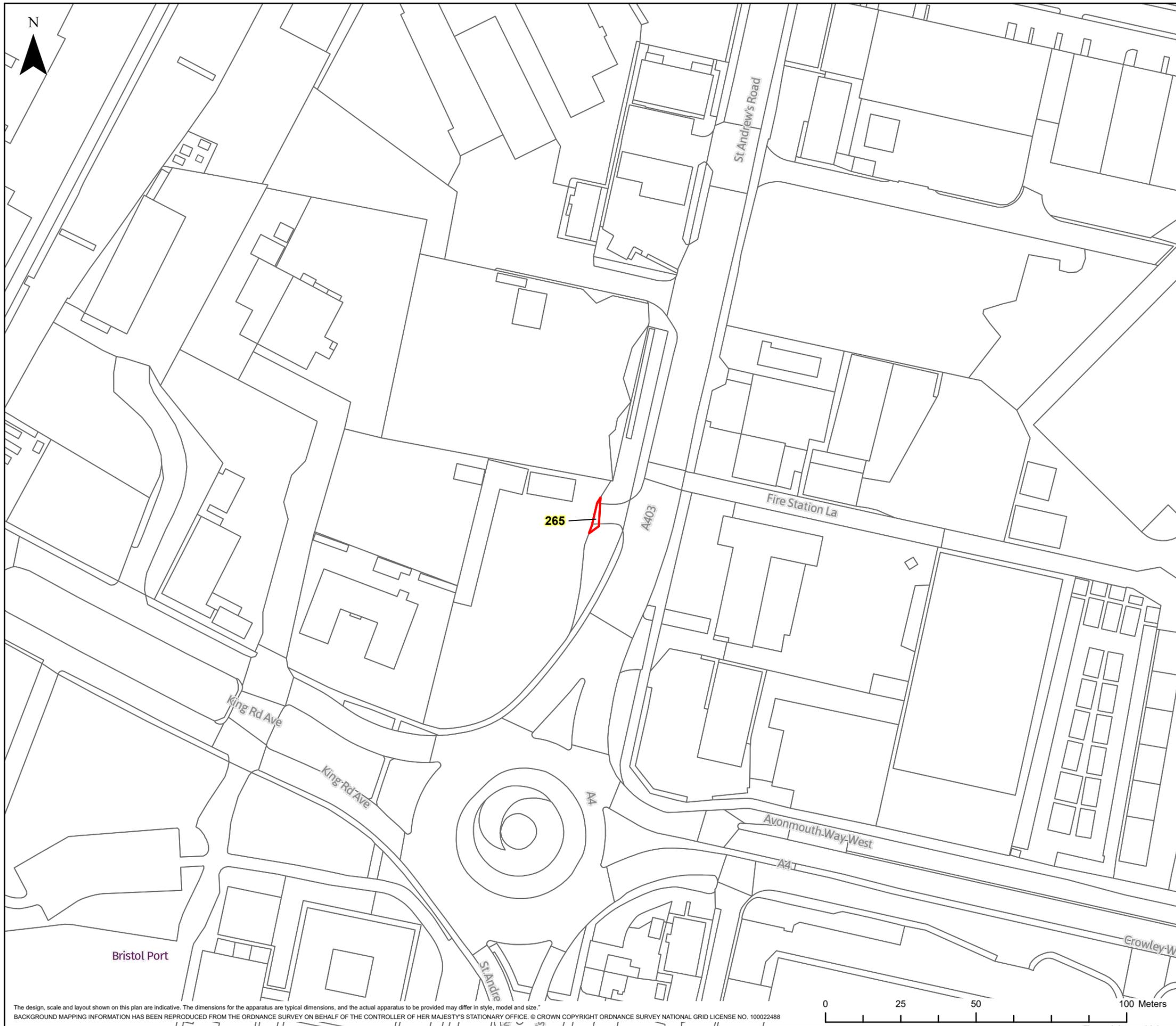
**LEGEND**  
 GVD Plot

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1938  
 Units: Metre  
 Map Centre:  
 351671E 178619N

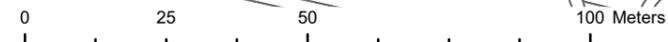
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT266 Plan: Plot Number 266

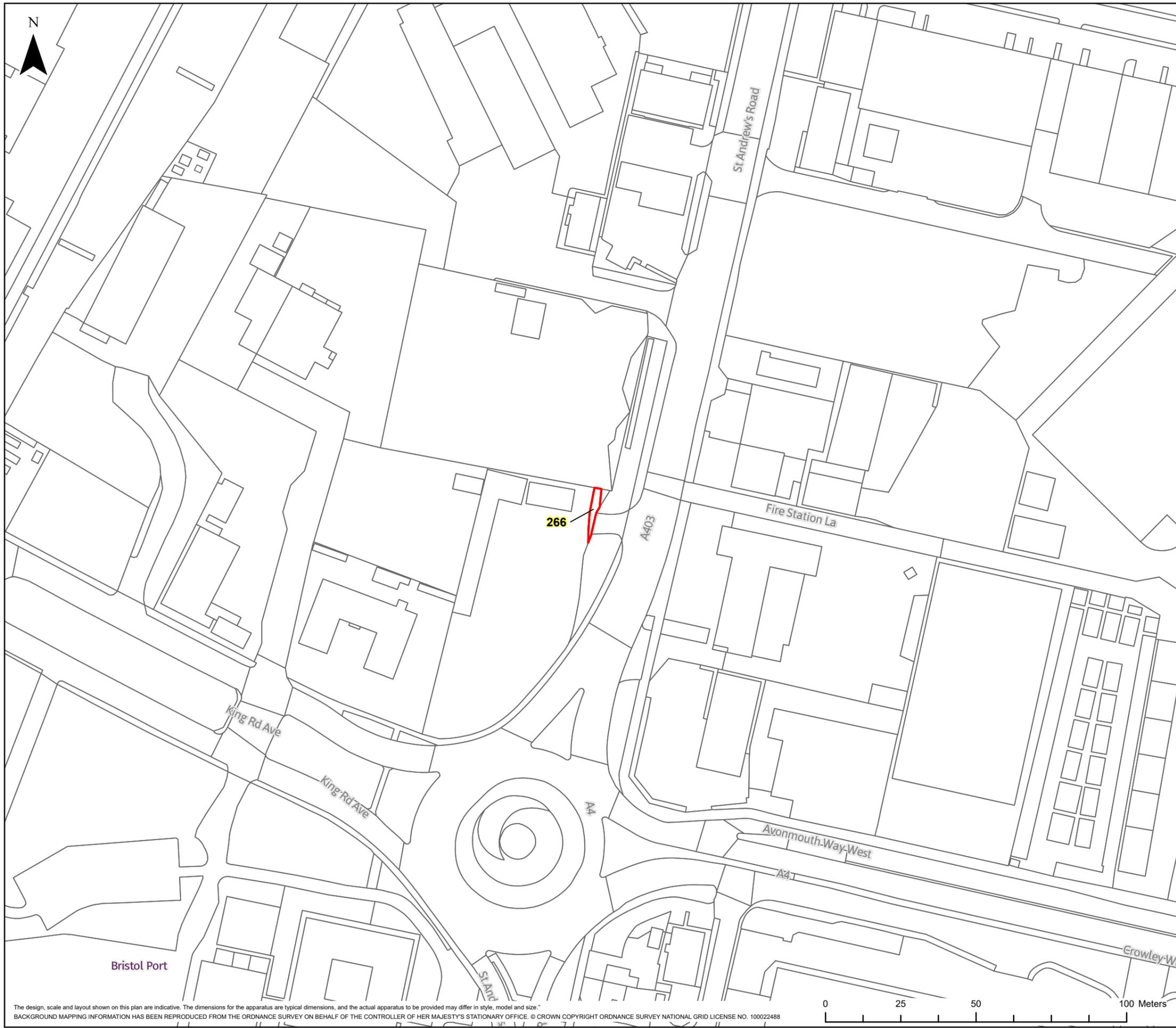


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351672E 178622N	
Version:	Date:	Remarks:	Drawn: Checked:
v1	12/10/2023	Published	JK ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT267 Plan: Plot Number 267

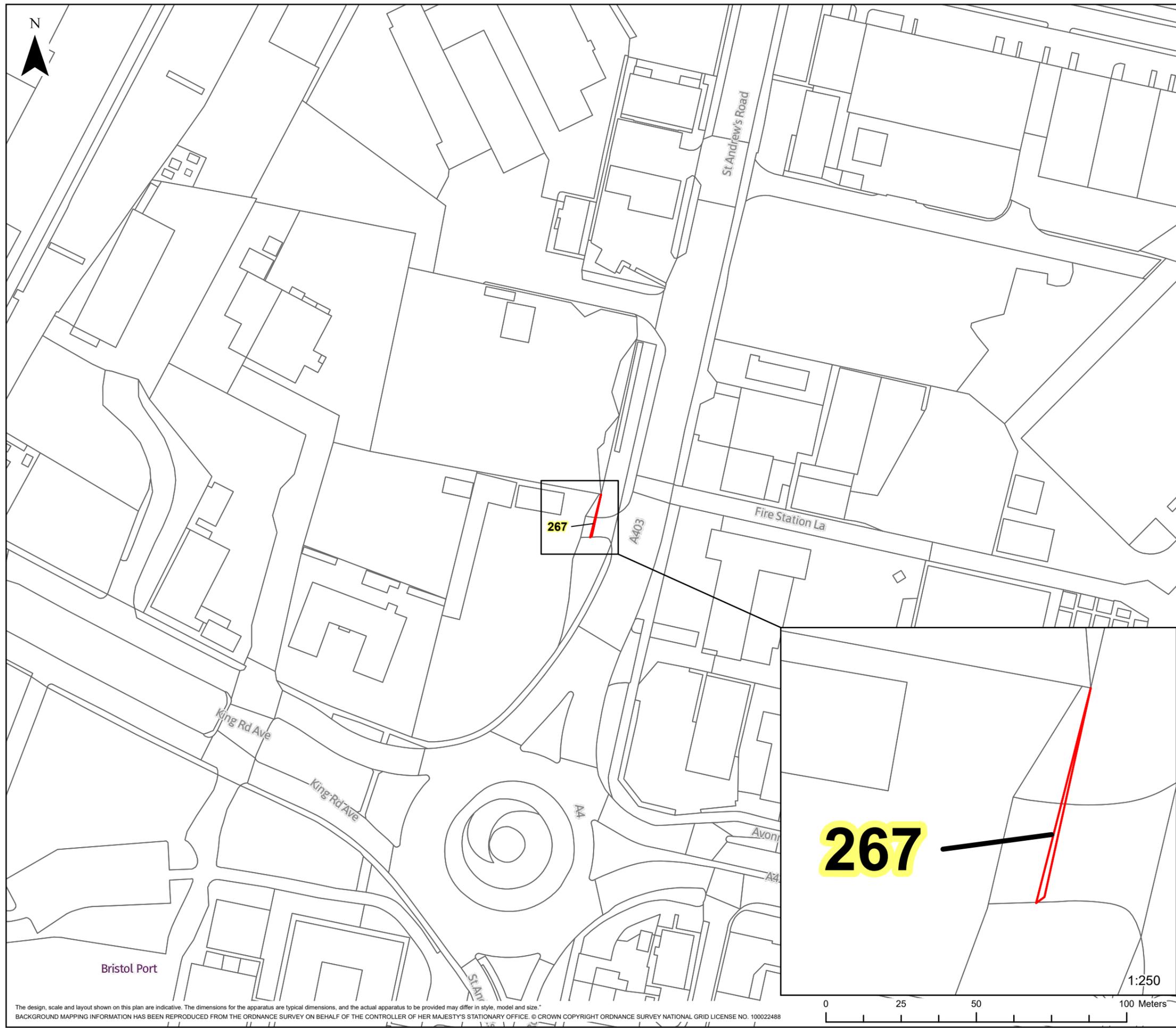


**LEGEND**  
 GVD Plot

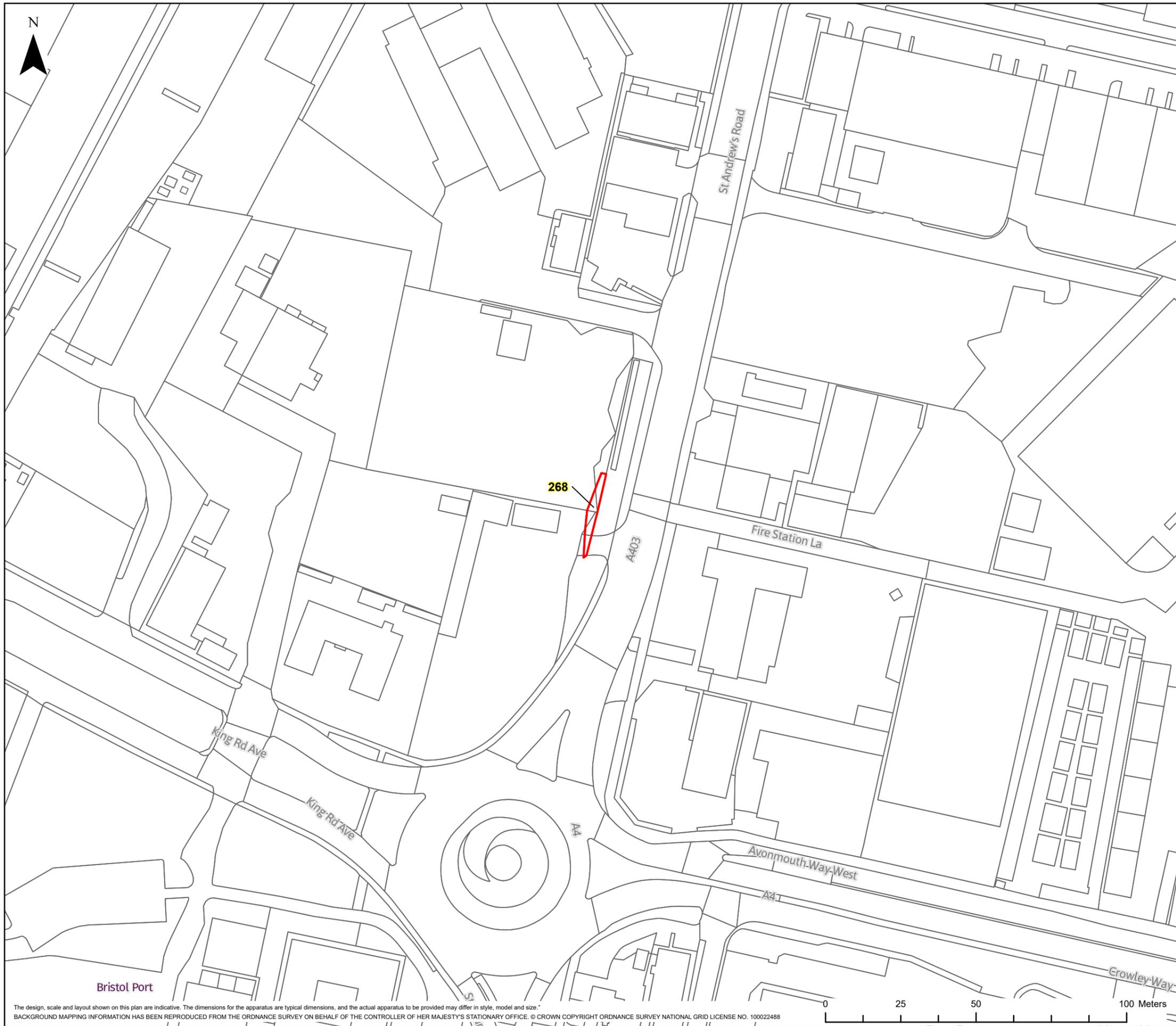
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351676E 178623N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT268 Plan: Plot Number 268



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351677E 178630N
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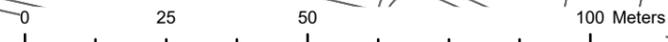
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

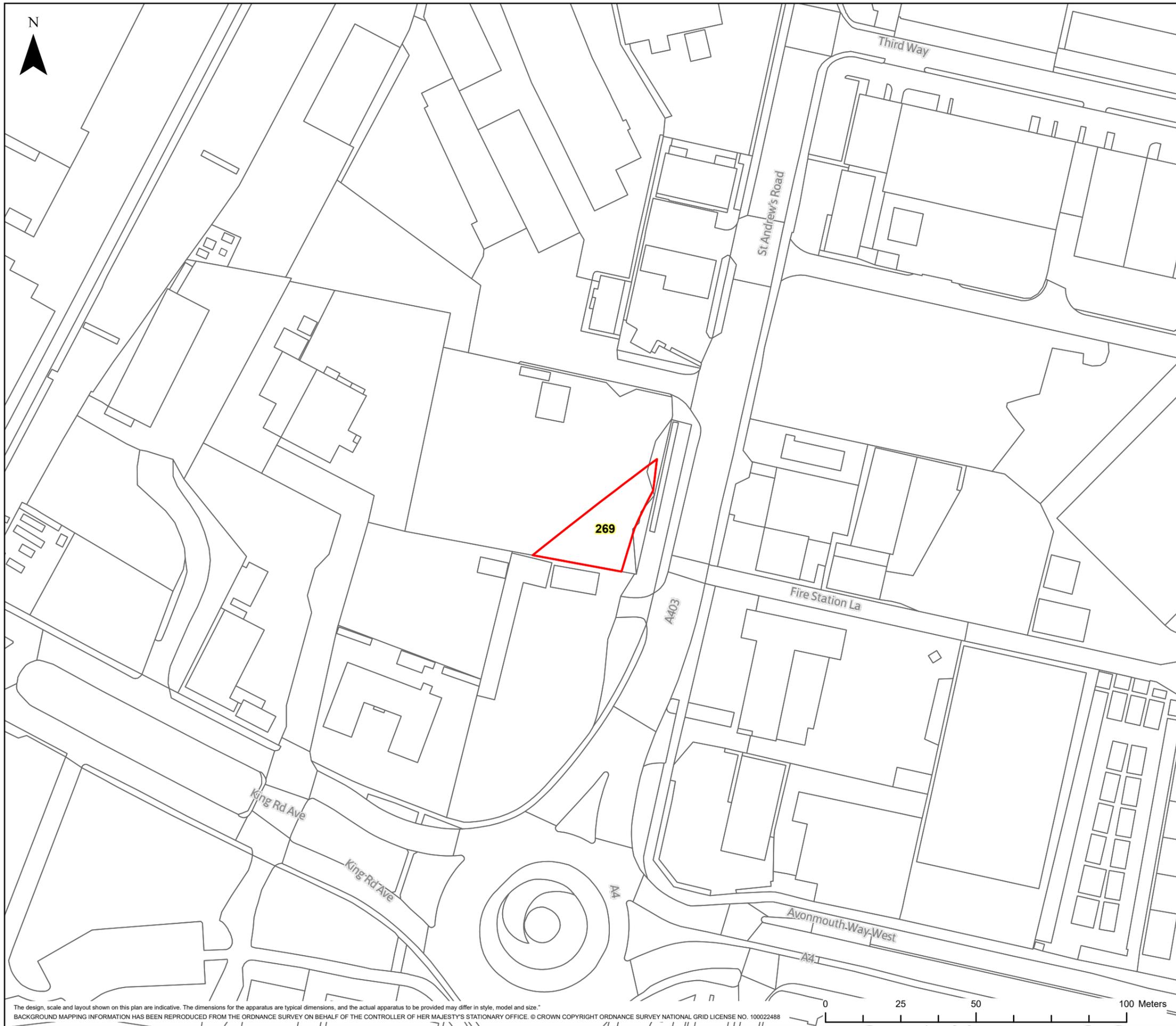
<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT269 Plan: Plot Number 269



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351664E 178650N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE:	1:1,250	PAPER SIZE:	A3
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Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT270 Plan: Plot Number 270

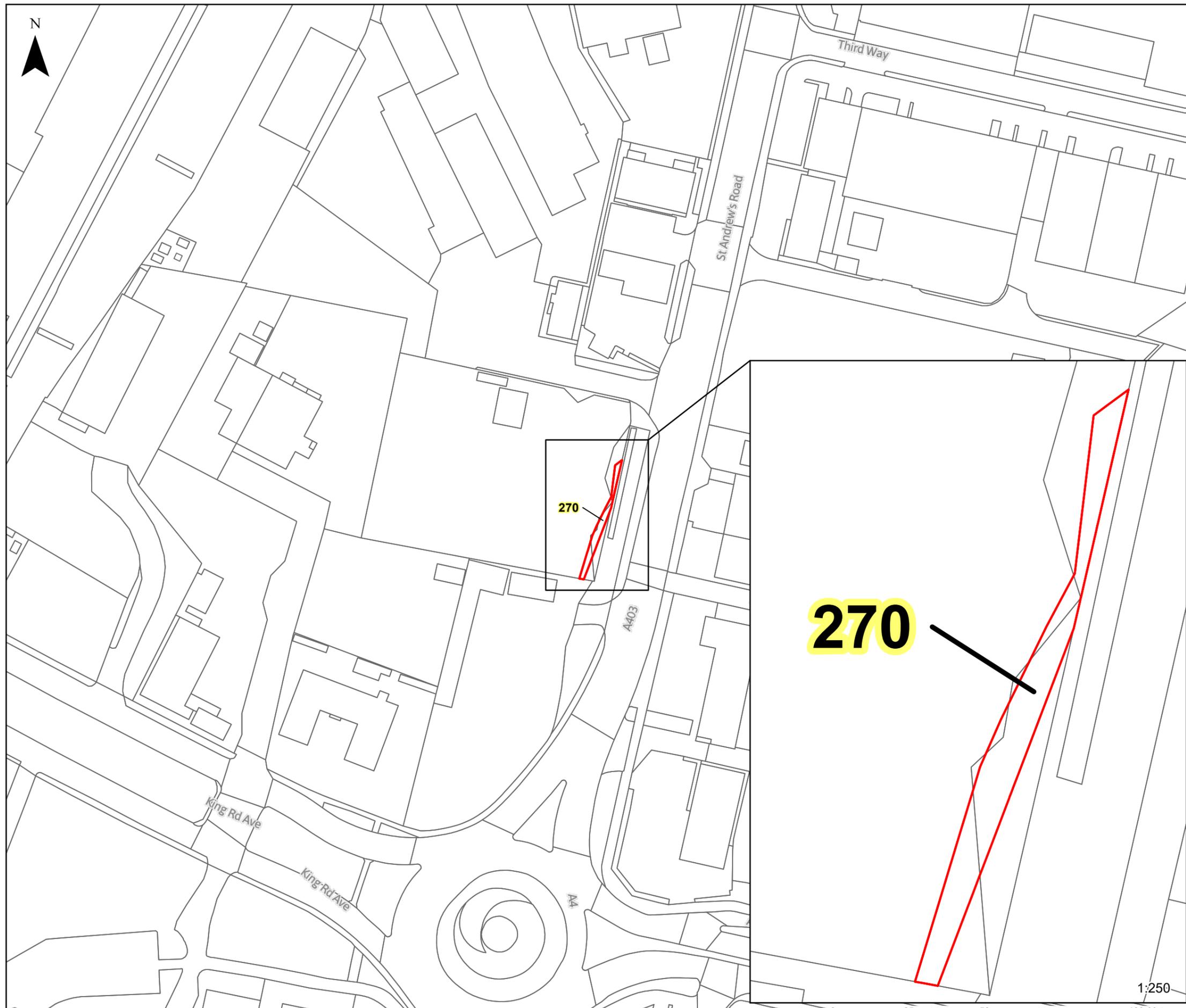


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351680E 178651N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.



**270**

1:250

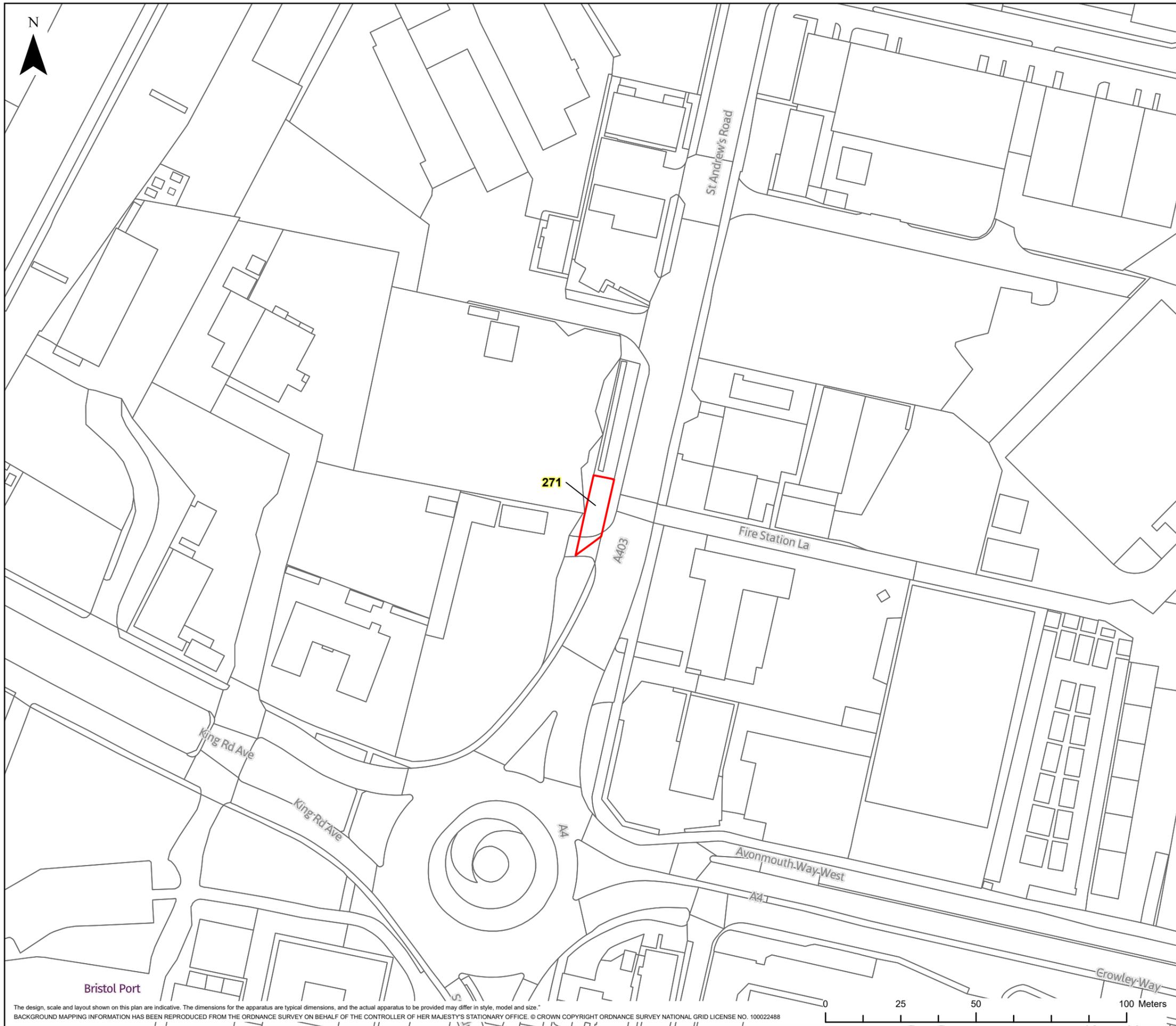


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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT271 Plan: Plot Number 271



**LEGEND**  
 GVD Plot

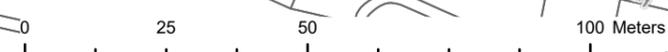
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351681E 178630N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

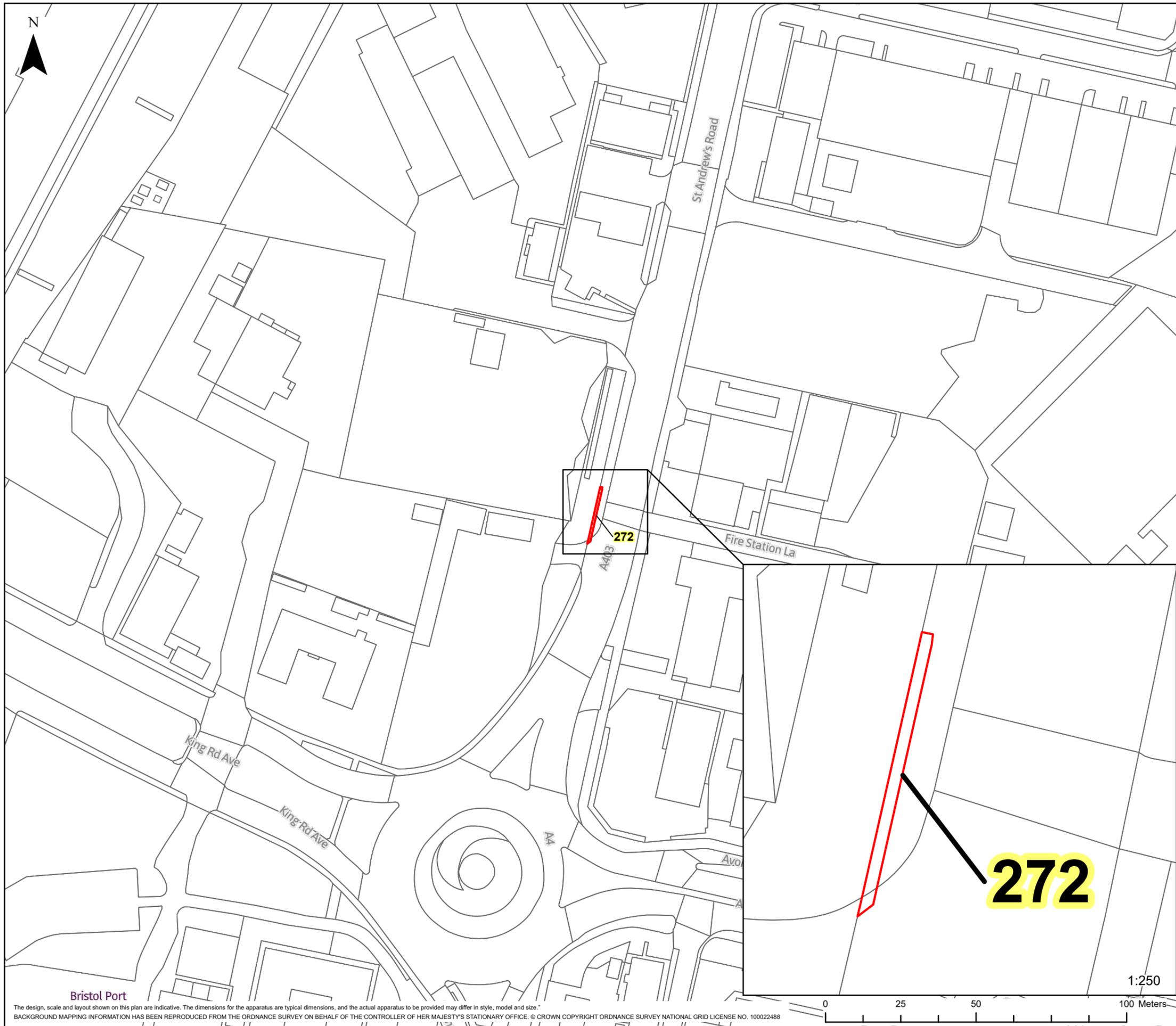
SCALE: 1:1,250 PAPER SIZE: A3

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

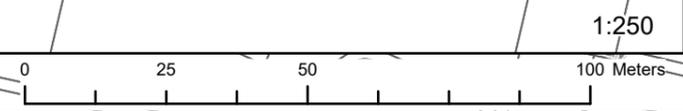
Ref No: HINK-GVDS10A-B2-PLOT272 Plan: Plot Number 272

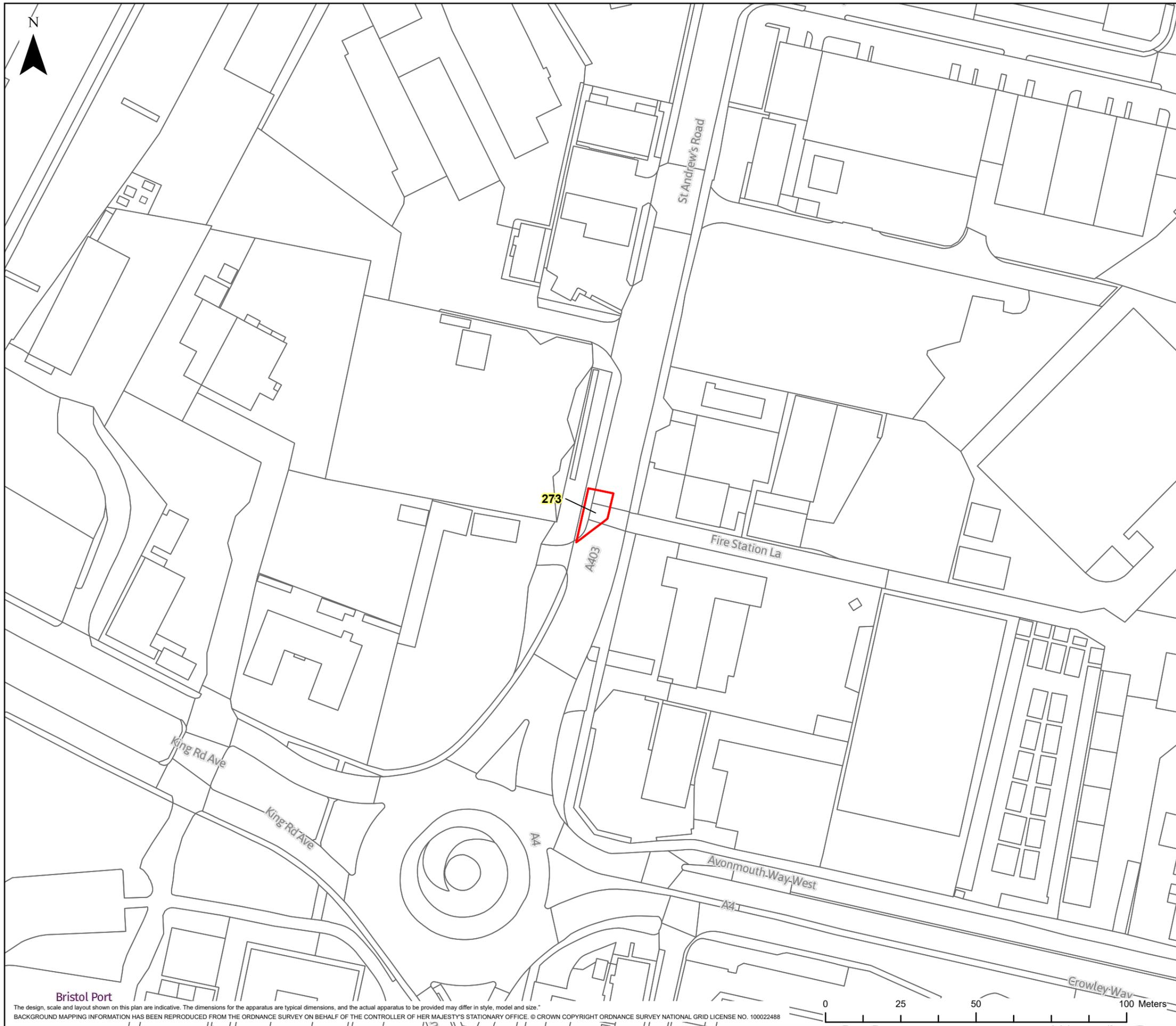


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351685E 178632N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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.	
<b>BK</b> Bruton Knowles	





**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT273 Plan: Plot Number 273



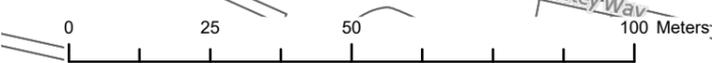
**LEGEND**  
 GVD Plot

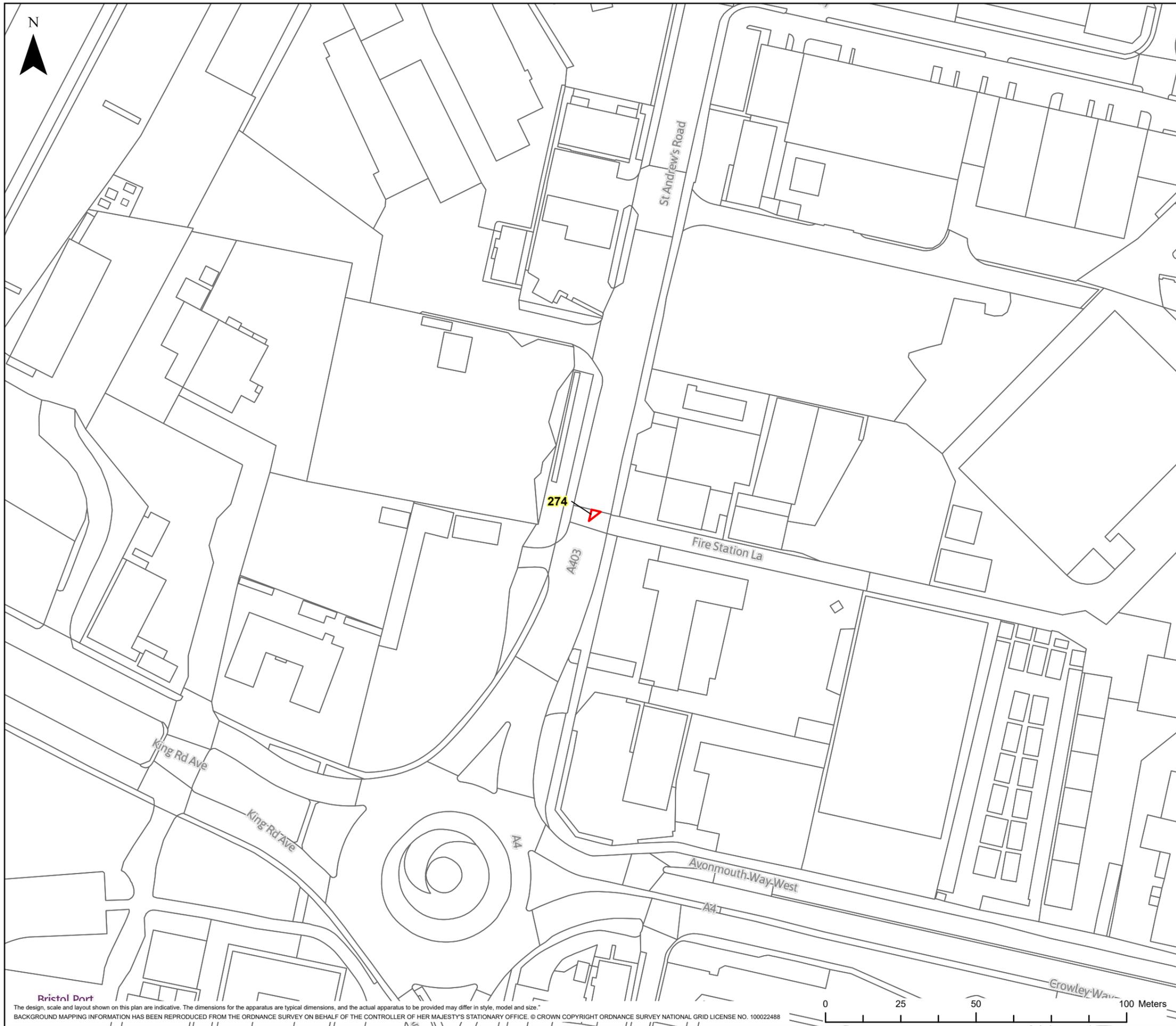
Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351690E 178633N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

<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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT274 Plan: Plot Number 274



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351696E 178634N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT275 Plan: Plot Number 275

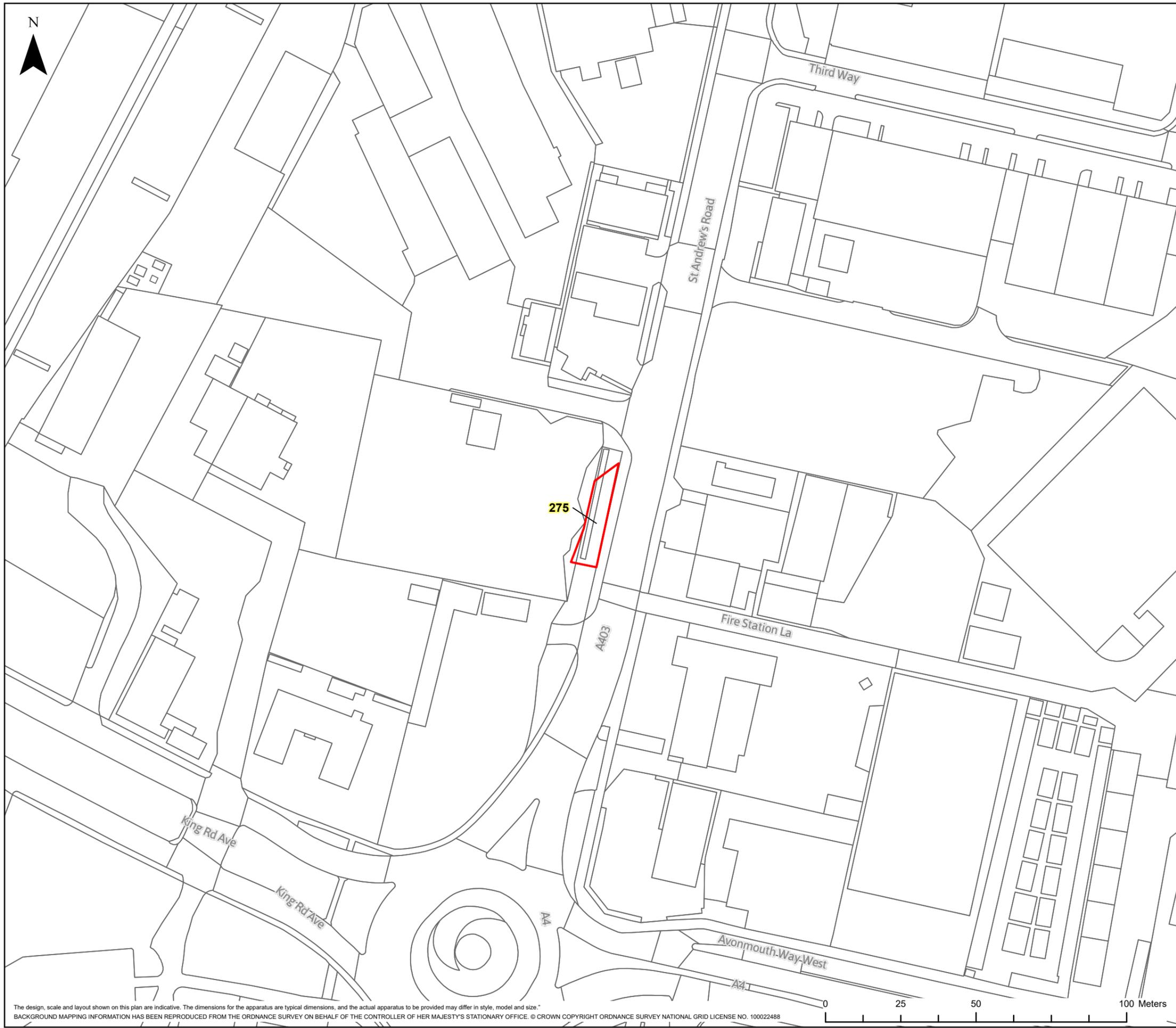


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351687E 178659N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT276 Plan: Plot Number 276

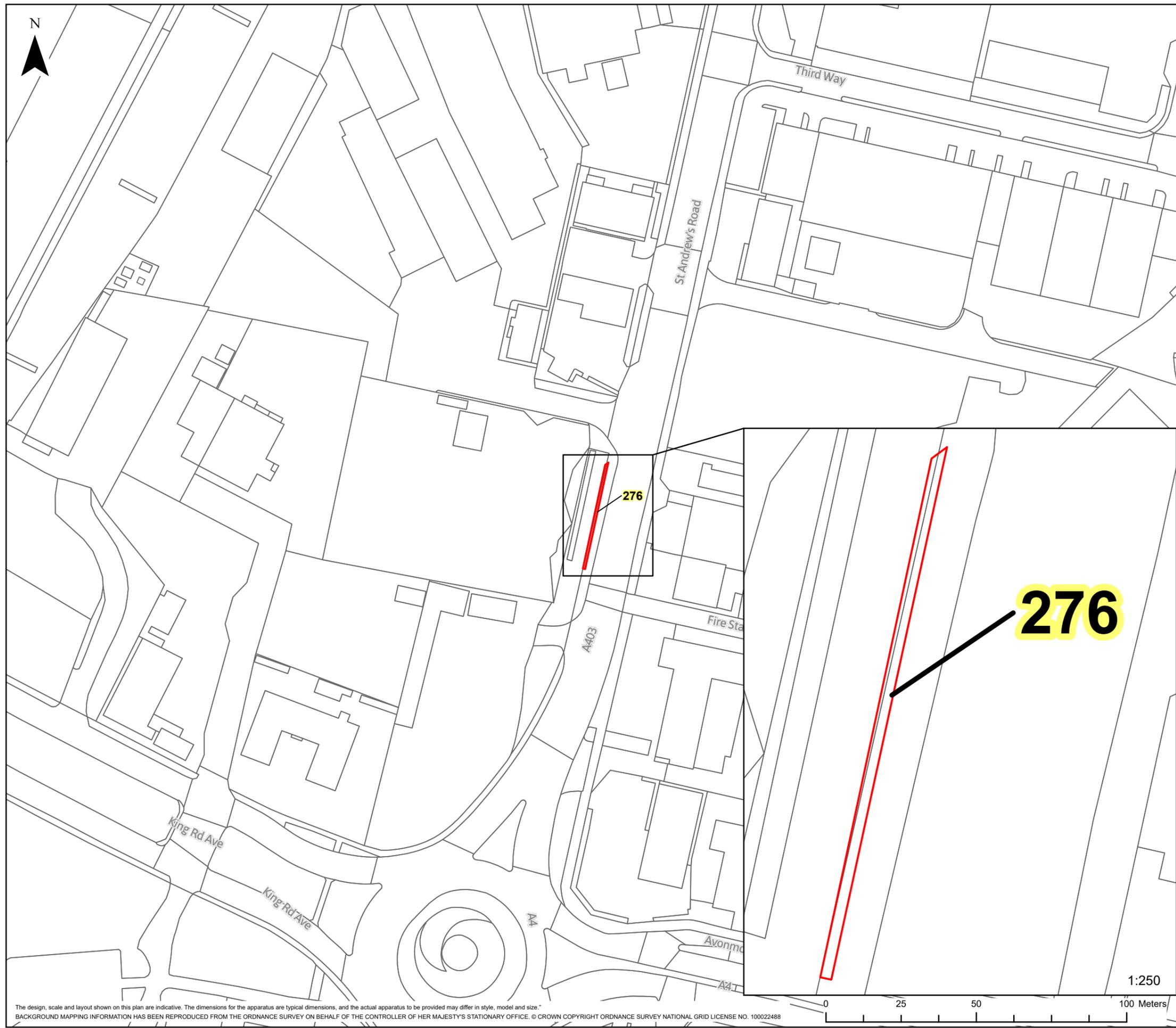


**LEGEND**  
 GVD Plot

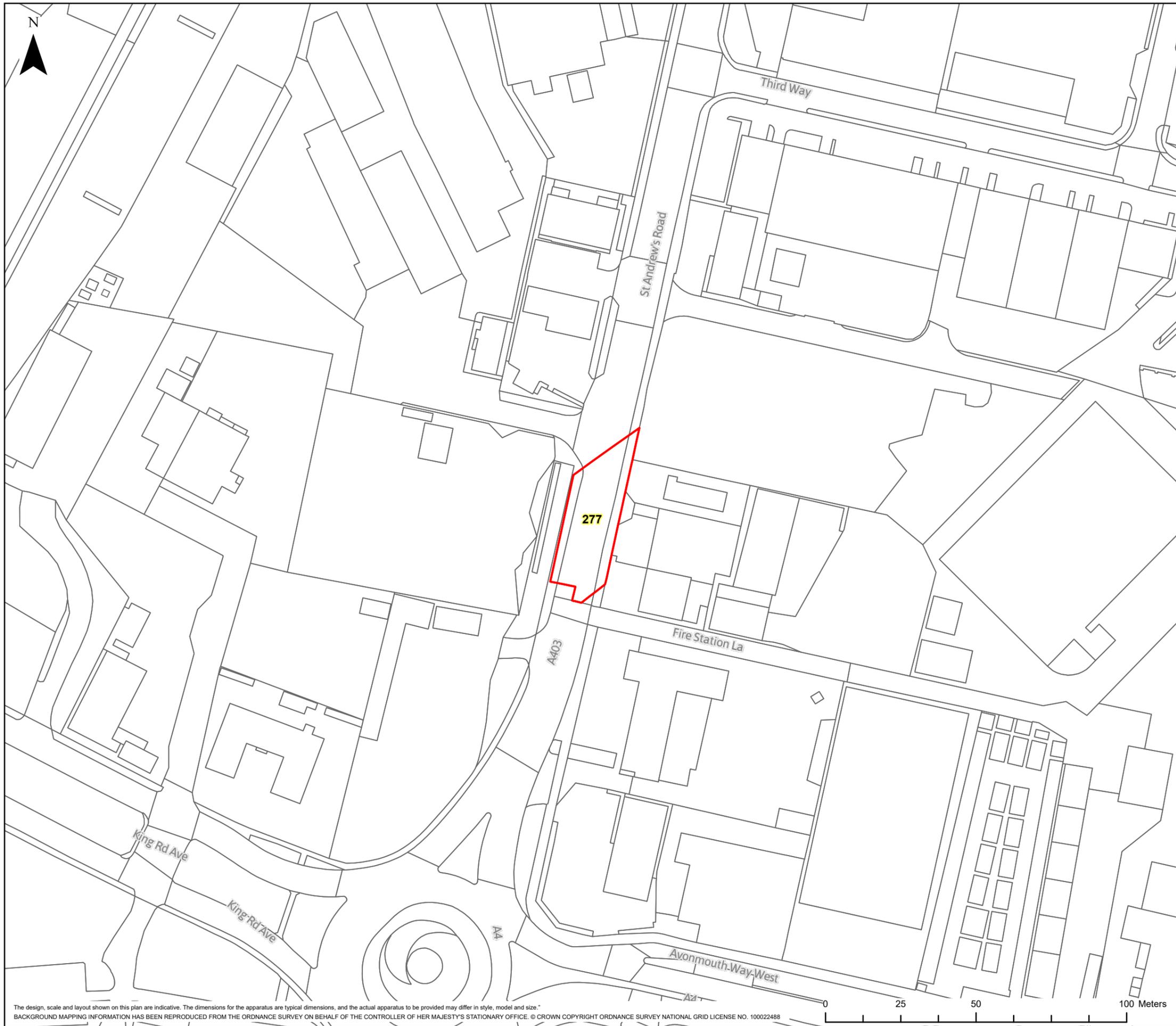
Coordinate System: British National Grid		Map Centre:		
Projection: Transverse Mercator		351691E 178659N		
Datum: OSGB 1938				
Units: Metre				
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

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 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT277 Plan: Plot Number 277



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351703E 178664N	
Version:	Date:	Remarks:	Drawn:    Checked:
v1	12/10/2023	Published	JK        ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT278 Plan: Plot Number 278



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351716E 178704N
---	--------------------------------

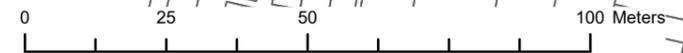
Version:	Date:	Remarks:	Drawn:	Checked:
v1	12/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT279 Plan: Plot Number 279

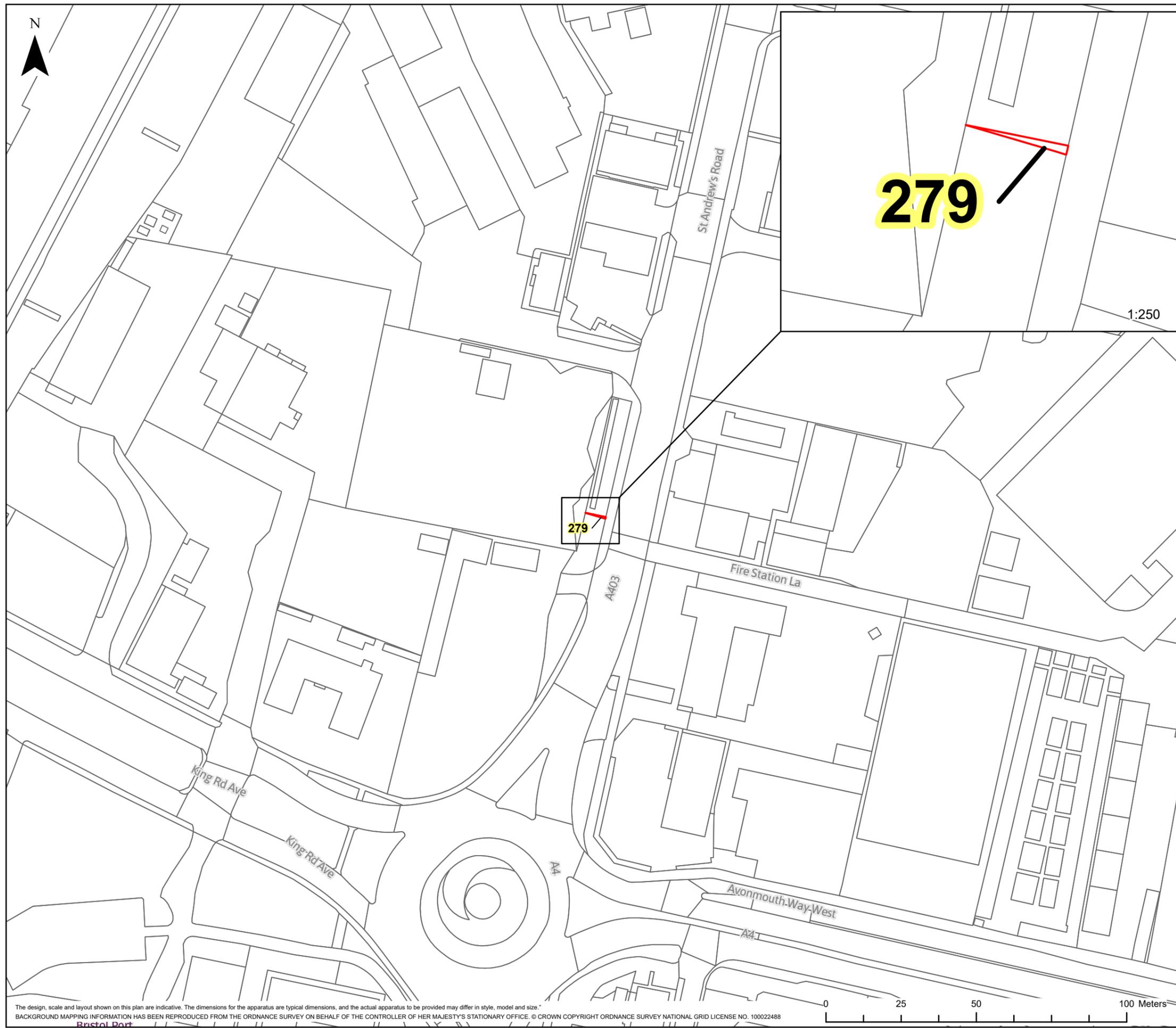


**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre		Map Centre: 351684E 178642N		
Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	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.

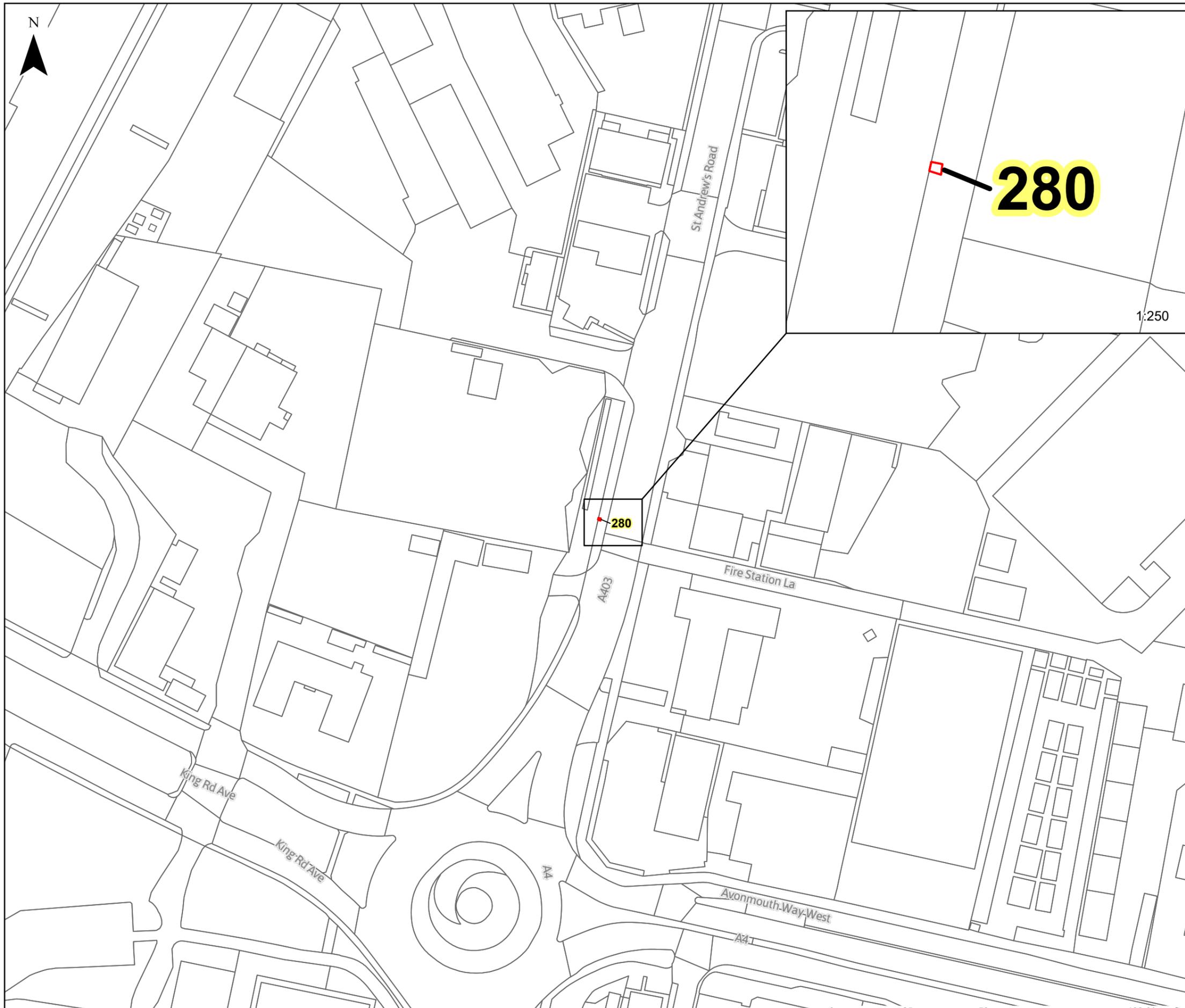


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**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT280 Plan: Plot Number 280



**LEGEND**

GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 351687E 178641N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	Published	JK	ED

<b>SCALE:</b> 1:1,250	<b>PAPER SIZE:</b> A3
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Notes:  
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**BK** Bruton Knowles

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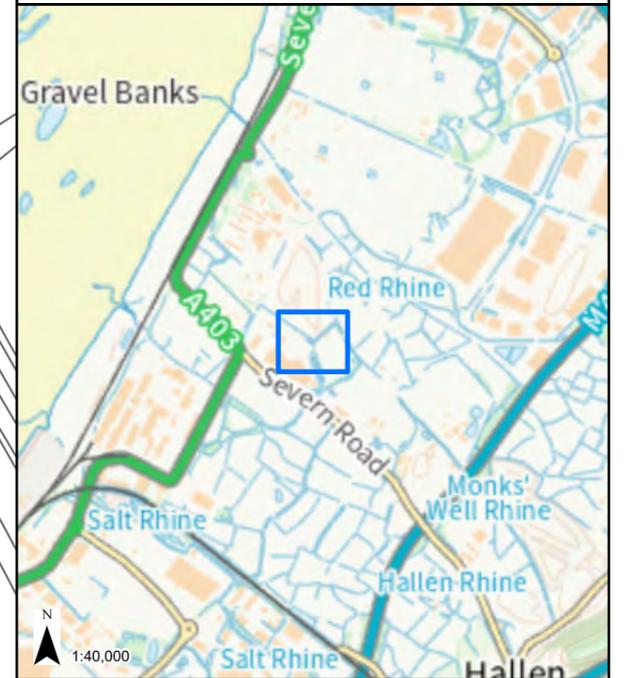




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT281 Plan: Plot Number 281



281

### LEGEND

 GVD Plot

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

Map Centre:  
353923E 181869N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	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.

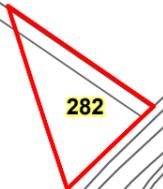
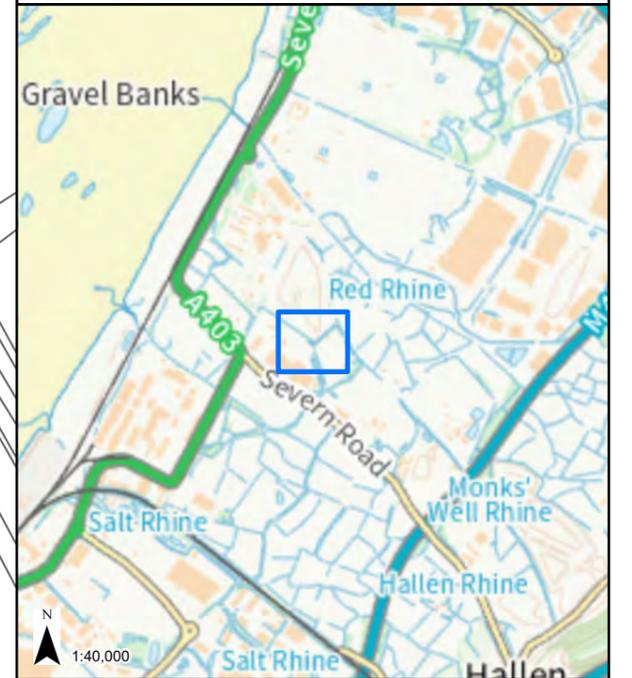




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT282      Plan: Plot Number 282



### LEGEND

 GVD Plot

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

Map Centre:  
353917E 181879N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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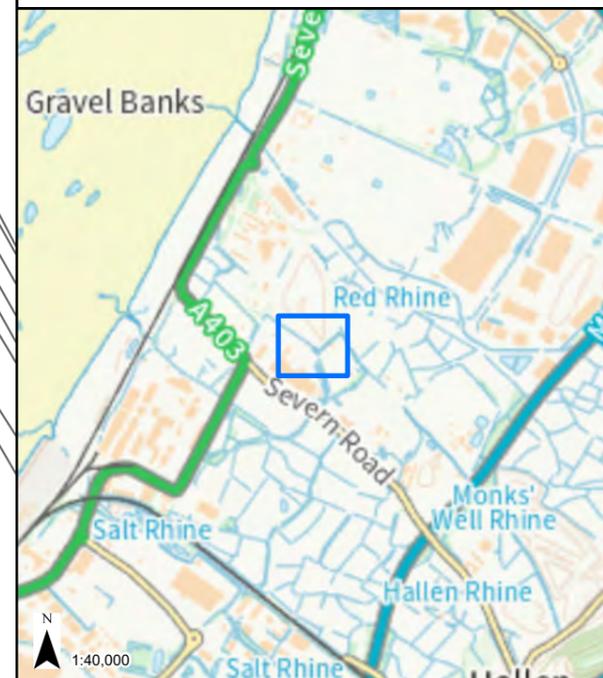




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT283      Plan: Plot Number 283



283

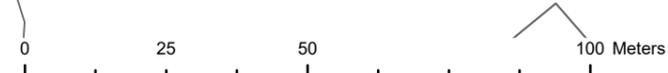
**LEGEND**  
[Red Outline Box] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
353893E 181901N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	Published	JK	ED

SCALE: 1:1,250      PAPER SIZE: A3

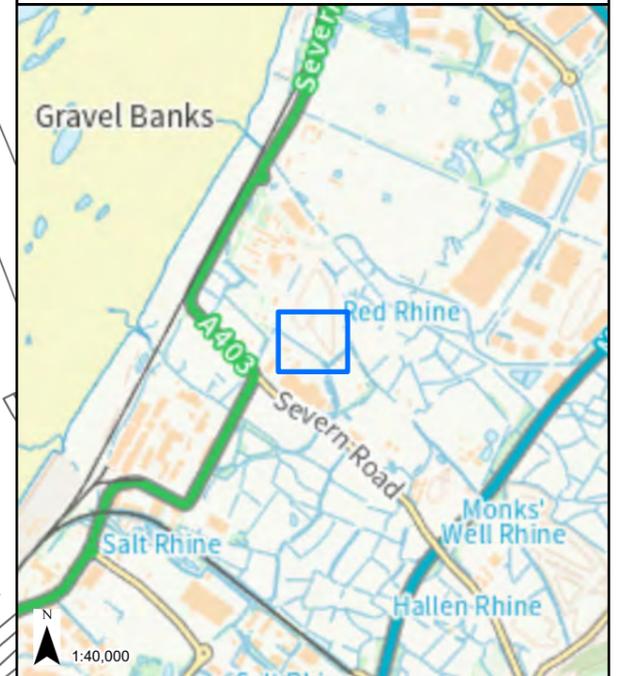
Notes:  
This drawing is scaled at paper size A3, therefore any prints taken at different sizes will affect the accuracy of the measurement units and should not be scaled against.



**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT284 Plan: Plot Number 284



**LEGEND**  
 GVD Plot

Coordinate System: British National Grid Projection: Transverse Mercator Datum: OSGB 1938 Units: Metre	Map Centre: 353839E 182004N
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Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	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.



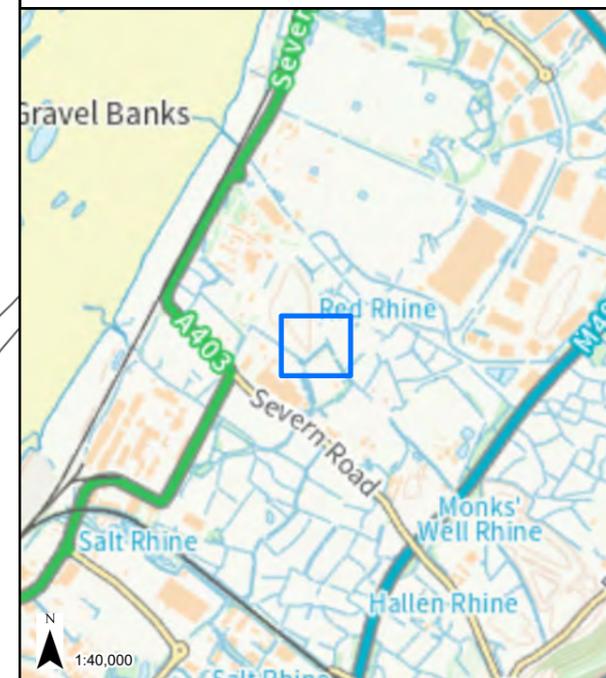
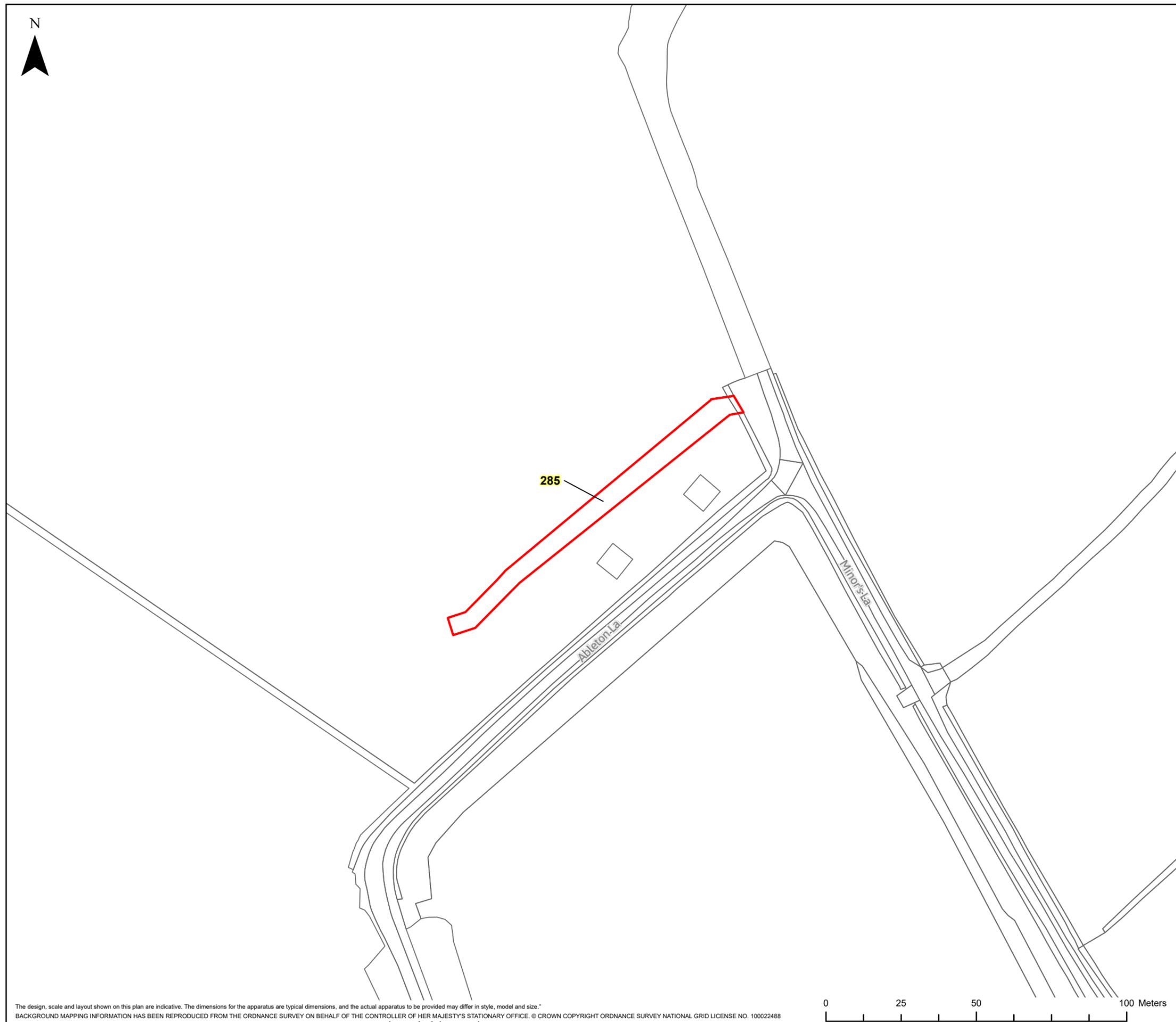
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## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT285      Plan: Plot Number 285



**LEGEND**  
[Red outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
353990E 181966N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	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.

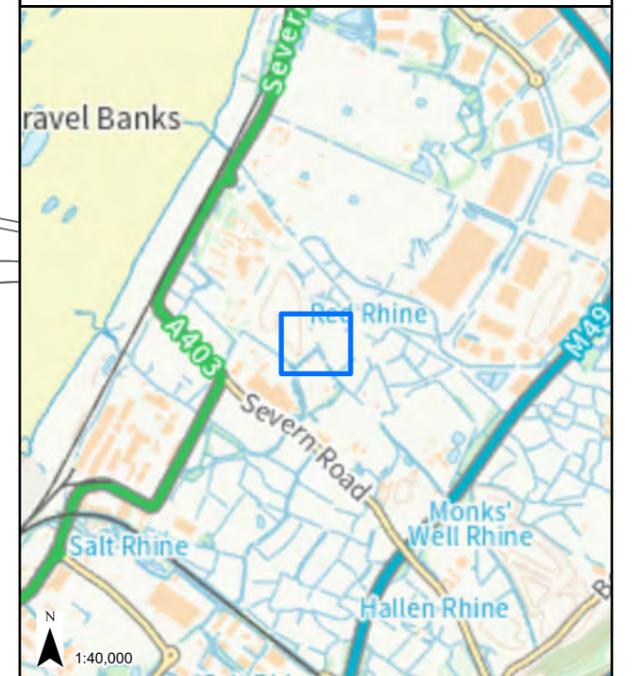




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT286 Plan: Plot Number 286



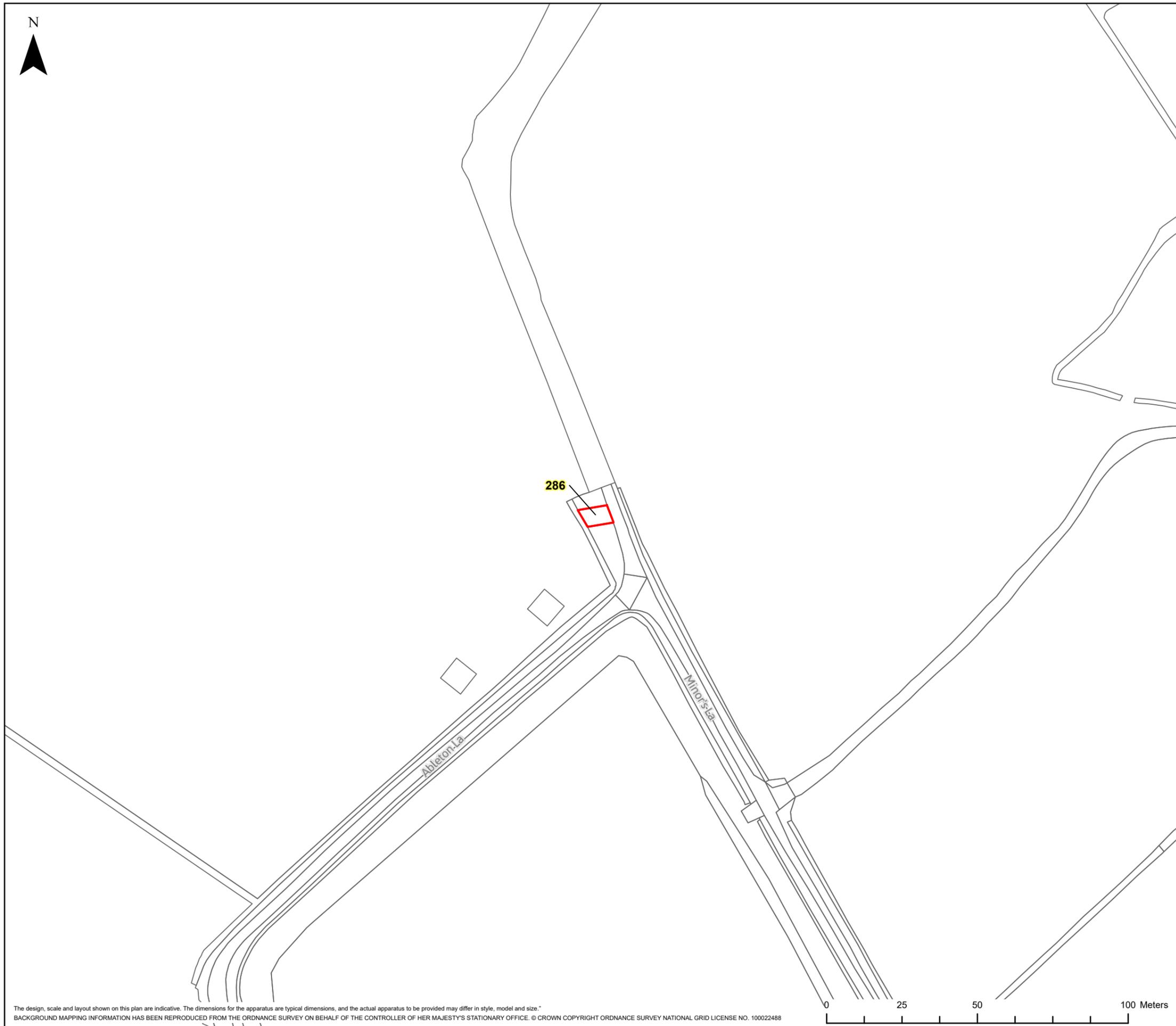
**LEGEND**  
[Red square symbol] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
354042E 182004N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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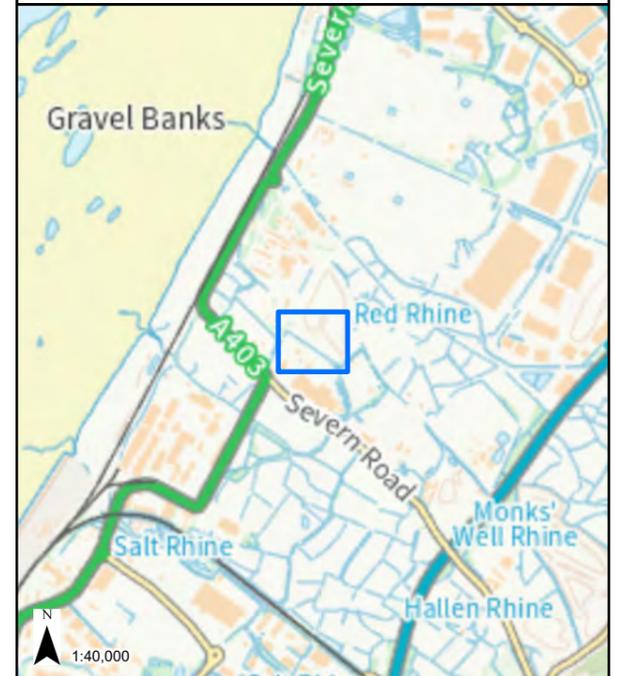
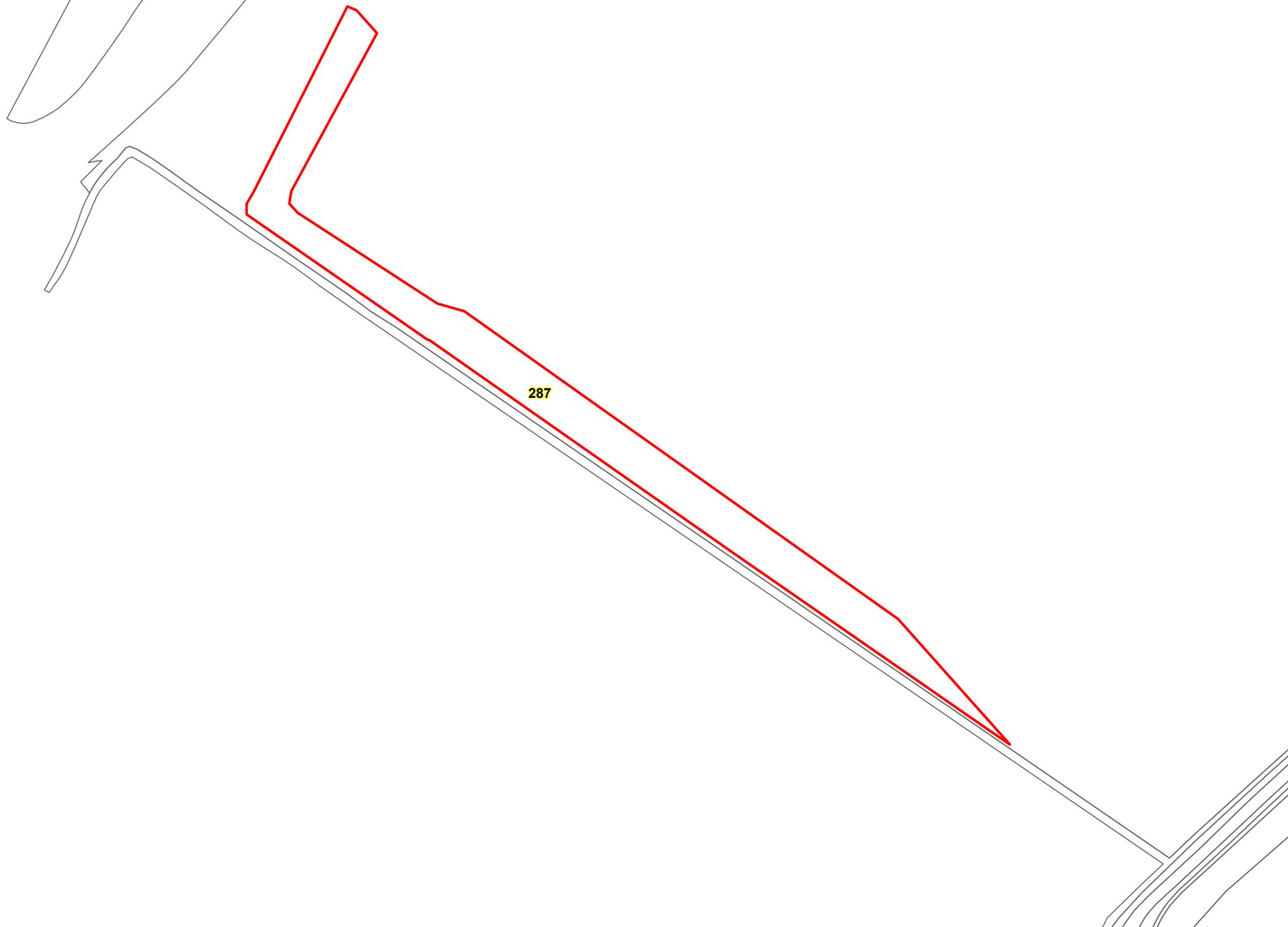




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT287      Plan: Plot Number 287



**LEGEND**  
□ GVD Plot

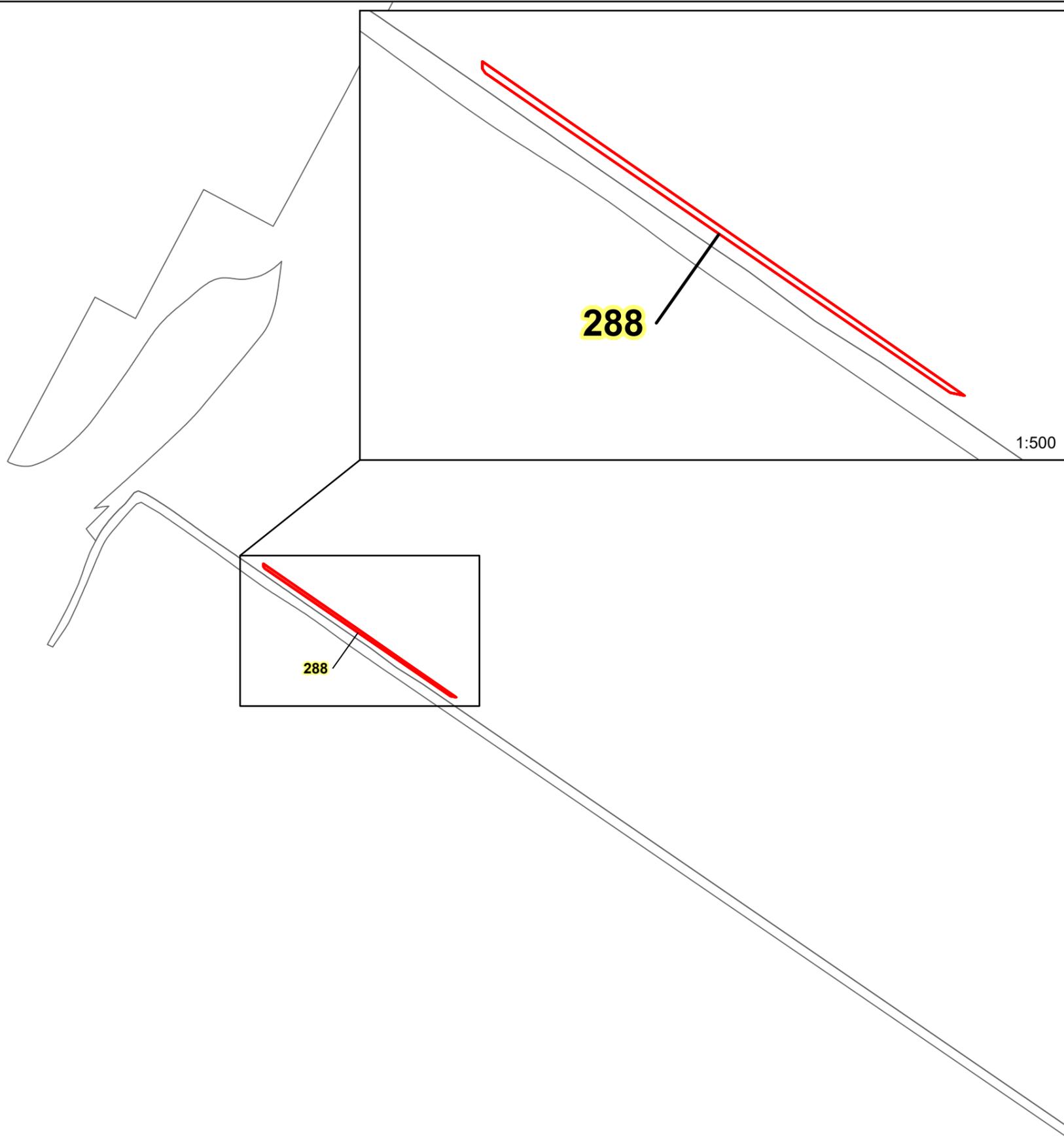
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
353774E 182016N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	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.

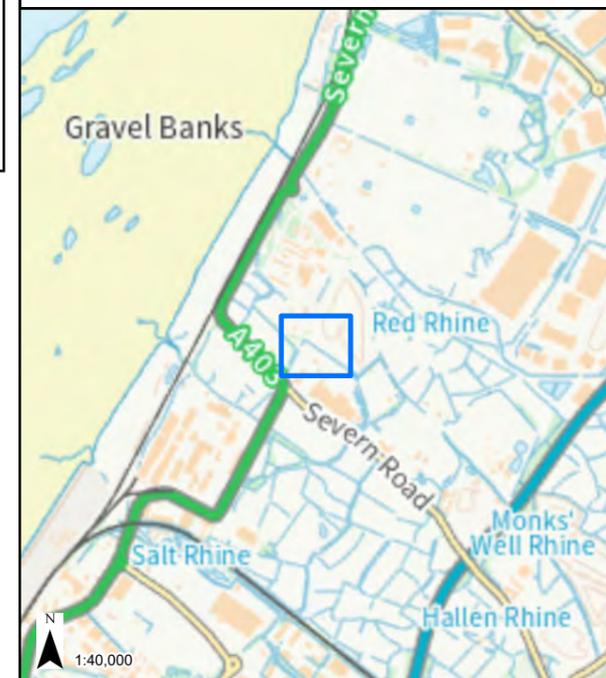




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT288 Plan: Plot Number 288



**LEGEND**

 GVD Plot

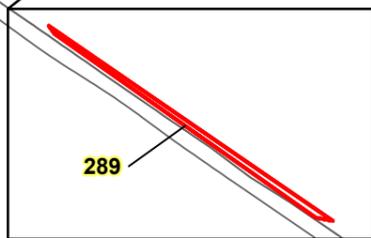
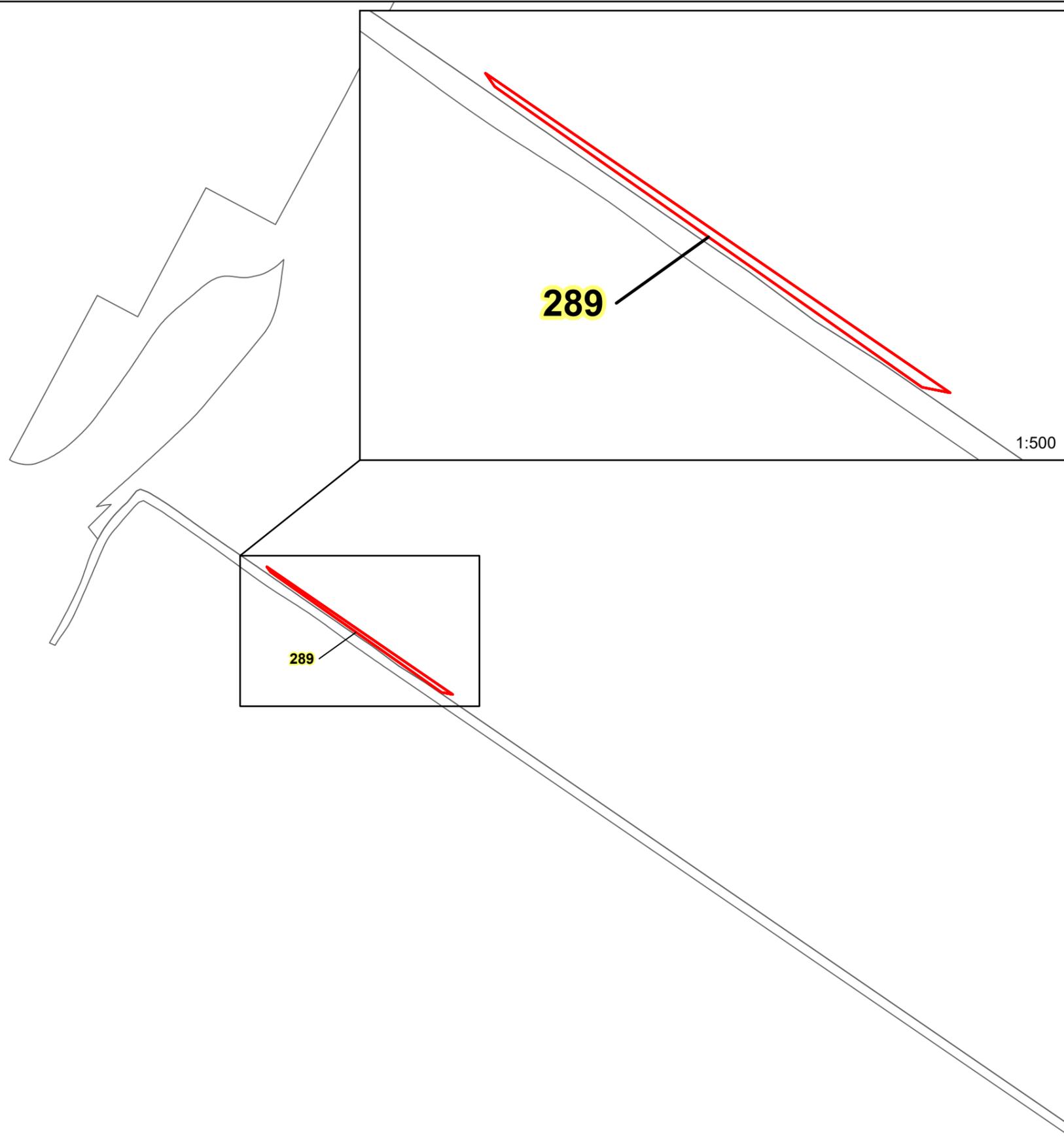
Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
353690E 182045N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	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.

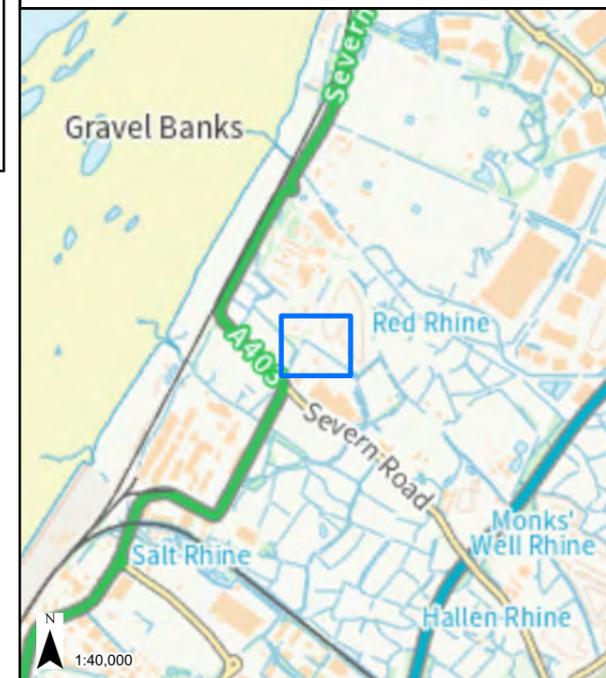




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT289 Plan: Plot Number 289



**LEGEND**

 GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
353689E 182044N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	Published	JK	ED

SCALE: 1:1,250 PAPER SIZE: A3

Notes:  
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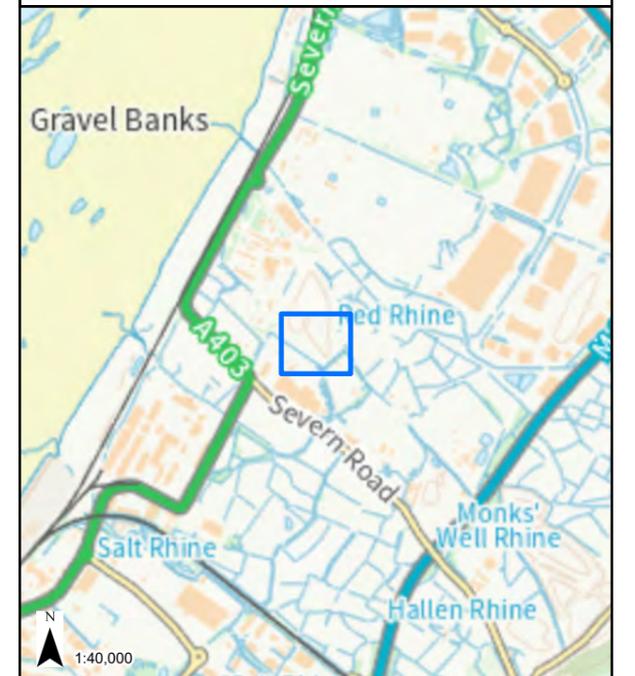




## HINKLEY C CONNECTION PROJECT

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT290      Plan: Plot Number 290



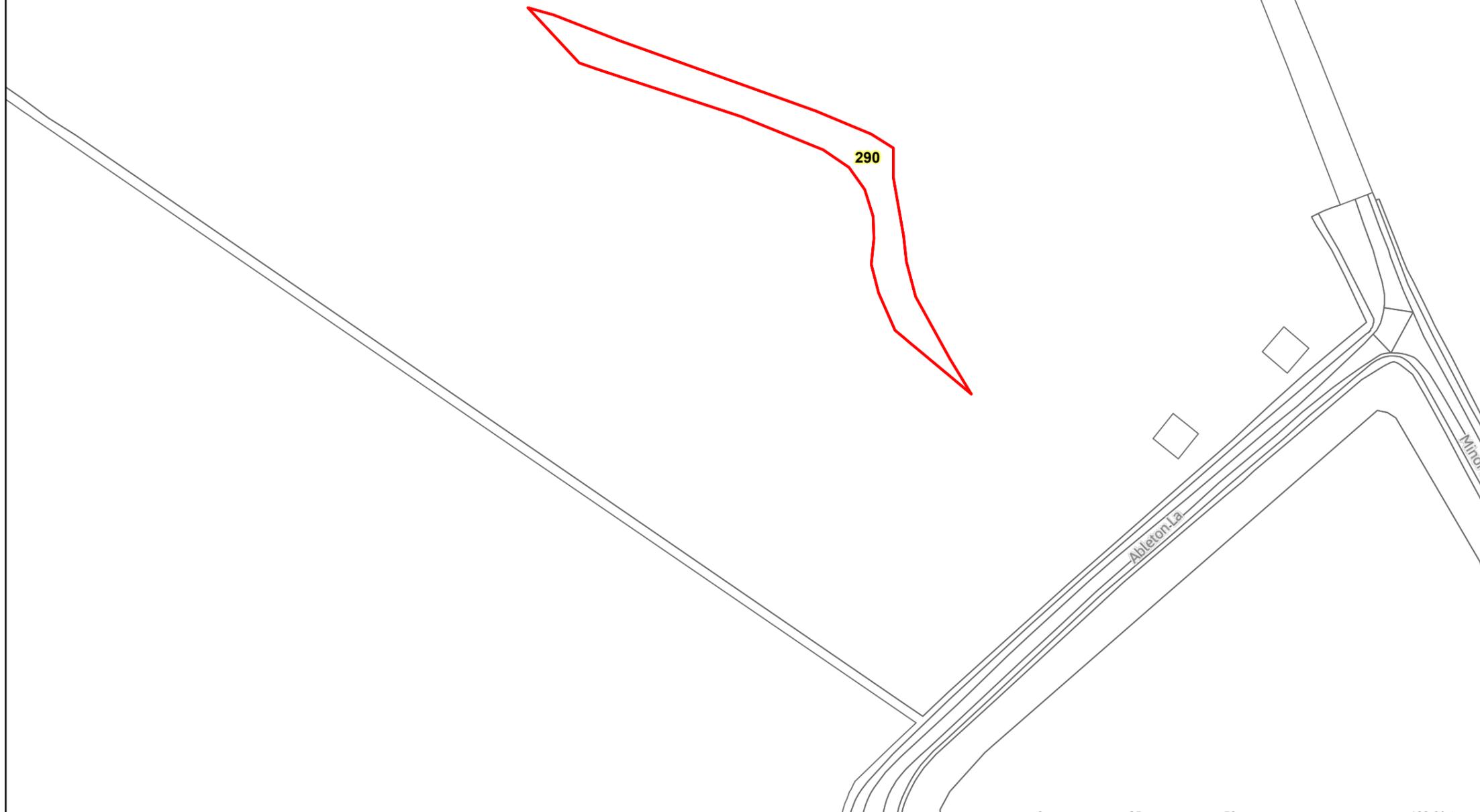
**LEGEND**  
[Red outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
353884E 182013N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	Published	JK	ED

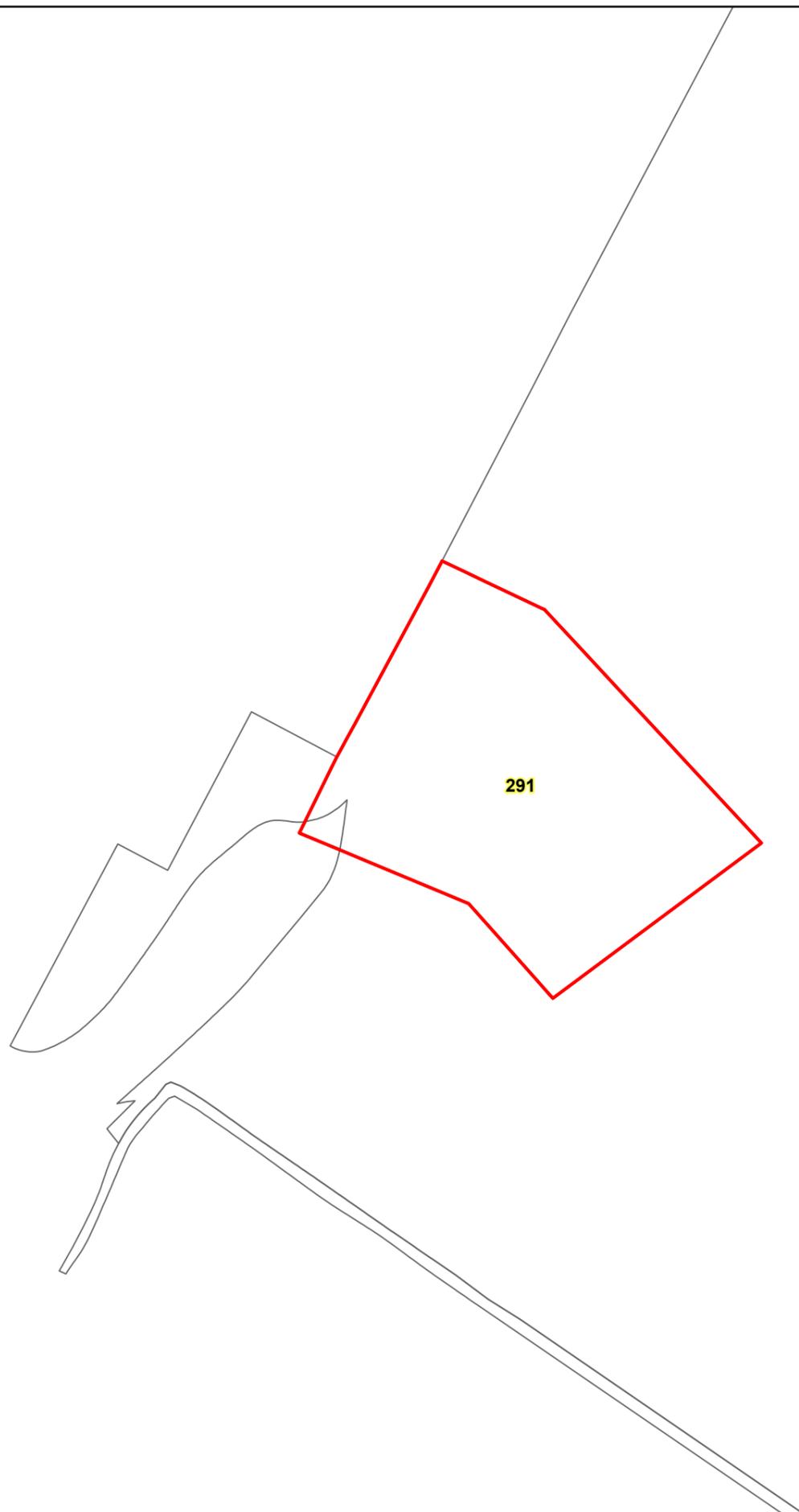
SCALE: 1:1,250      PAPER SIZE: A3

Notes:  
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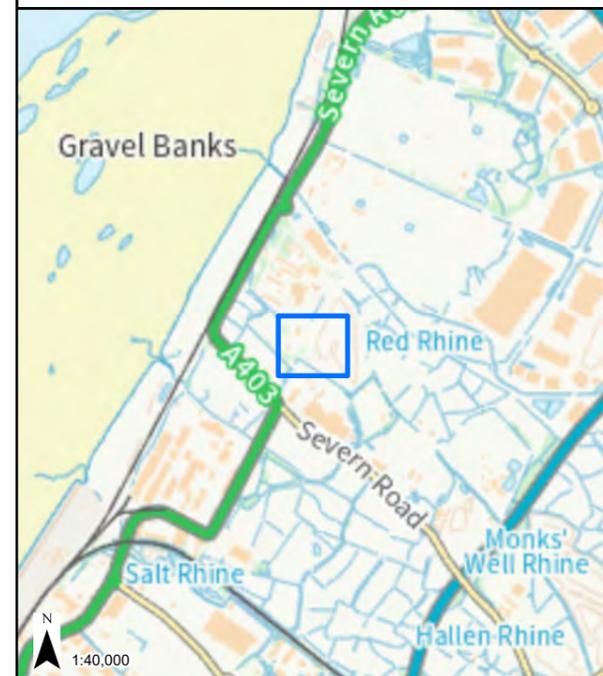




**HINKLEY C CONNECTION PROJECT**

Title  
**STAGE 10A - BATCH 2 - SECTION 3 PLOT PLAN**

Ref No: HINK-GVDS10A-B2-PLOT291      Plan: Plot Number 291



**LEGEND**  
[Red Outline] GVD Plot

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1938  
Units: Metre  
Map Centre:  
353709E 182149N

Version:	Date:	Remarks:	Drawn:	Checked:
v1	19/10/2023	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.

