

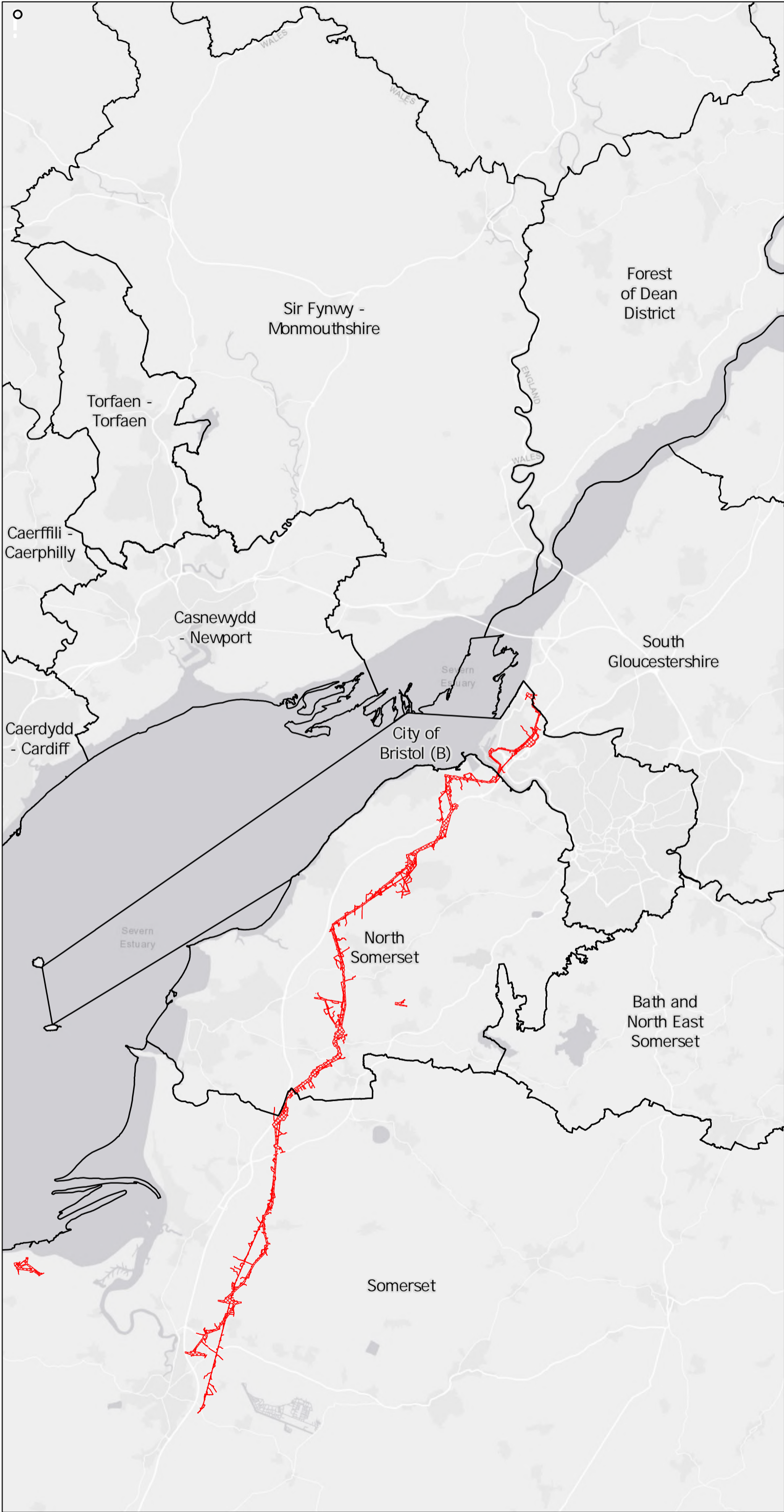
# **Hinkley Point C Connection DCO Material Change**

**EIA Scoping Report – Figures  
Figures 1.1 - 10.2**

**EN0210004**

**June 2025**

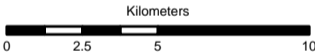
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- Legend
- EIA Scoping Boundary
  - Local Authority Boundaries

Coordinate System: British National Grid

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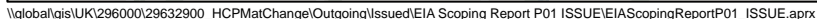
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**National Grid Electricity  
Transmission Plc**

Project Name  
**Hinkley Point C Connection DCO  
Material Change**

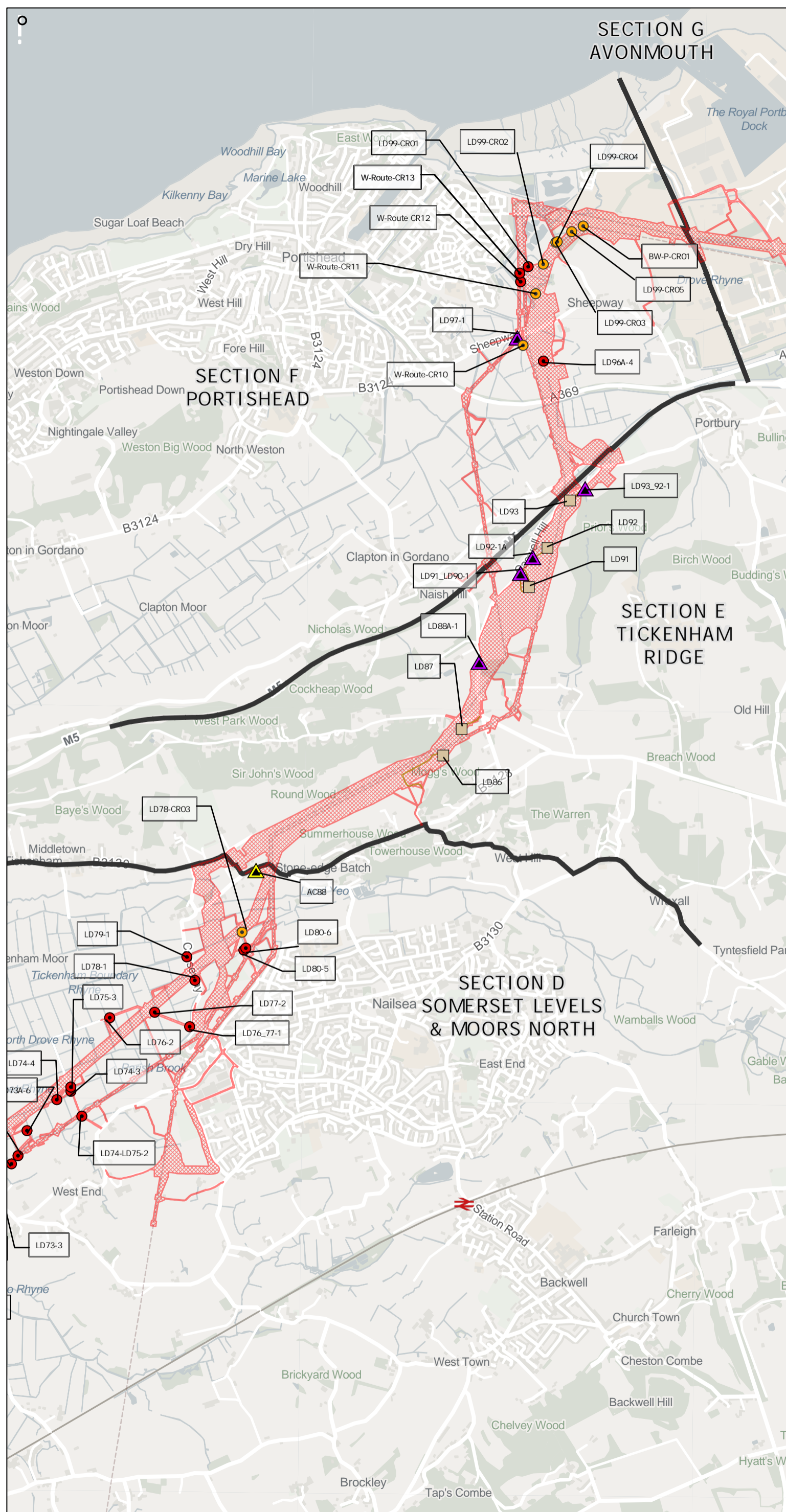
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Role  
**EIA Scoping Report**  
Suitability  
**ISSUE**  
Project Number  
**296329-00**  
Drawing Name  
**HPC-SR01-00001**

Rev  
**P01**

 Project Vehicular Access Point

**P01**



### Legend

 EIA Scoping Boundary



2016 Order Limits Section Boundary

- Project Culvert

Landowner Culvert

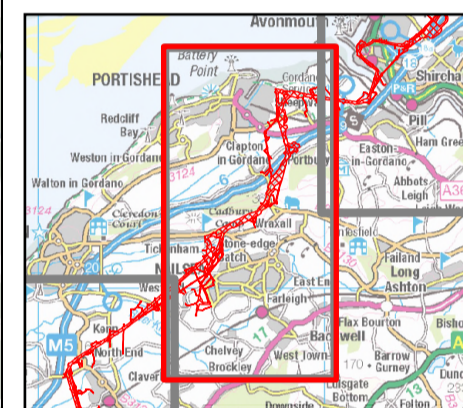
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 Project Vehicular Access Point

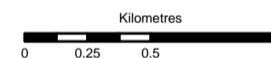
 Landowner Vehicular Access Point

Indicative Haul Road Corridor

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.



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## Hinkley Point C Connection DCO Material Change

Drawing Title

### Figure 2.1

**The Proposed Development**  
**Page 2 of 6**

Scale at A3  
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Role
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## EIA Scoping Report

Suitability

## ISSUE

Project Number

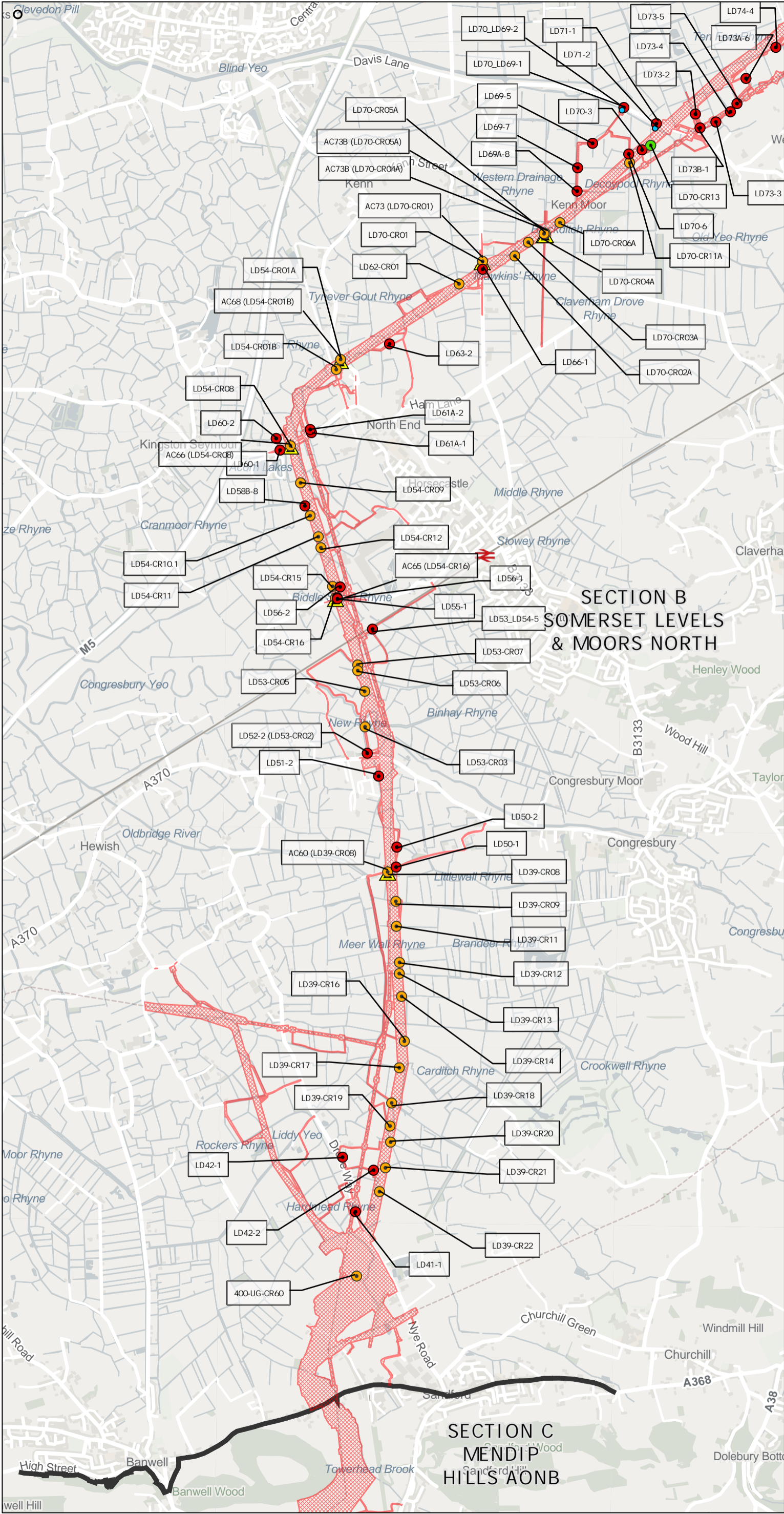
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Drawing Name

**HPC-SR02-00001**

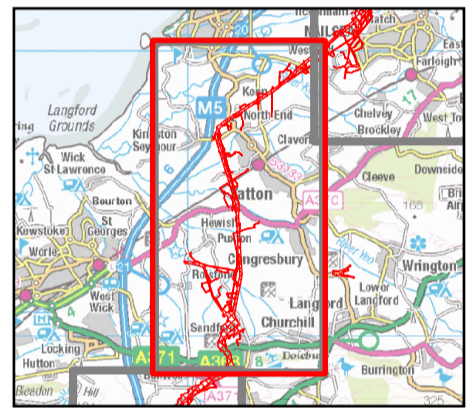
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**P01**

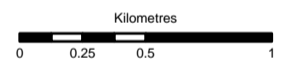


- Legend
- EIA Scoping Boundary
  - 2016 Order Limits Section Boundary
  - Project Culvert
  - New Infrastructure Culvert
  - Landowner Culvert
  - Project Vehicular Access Point
  - Landowner Bridge

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.



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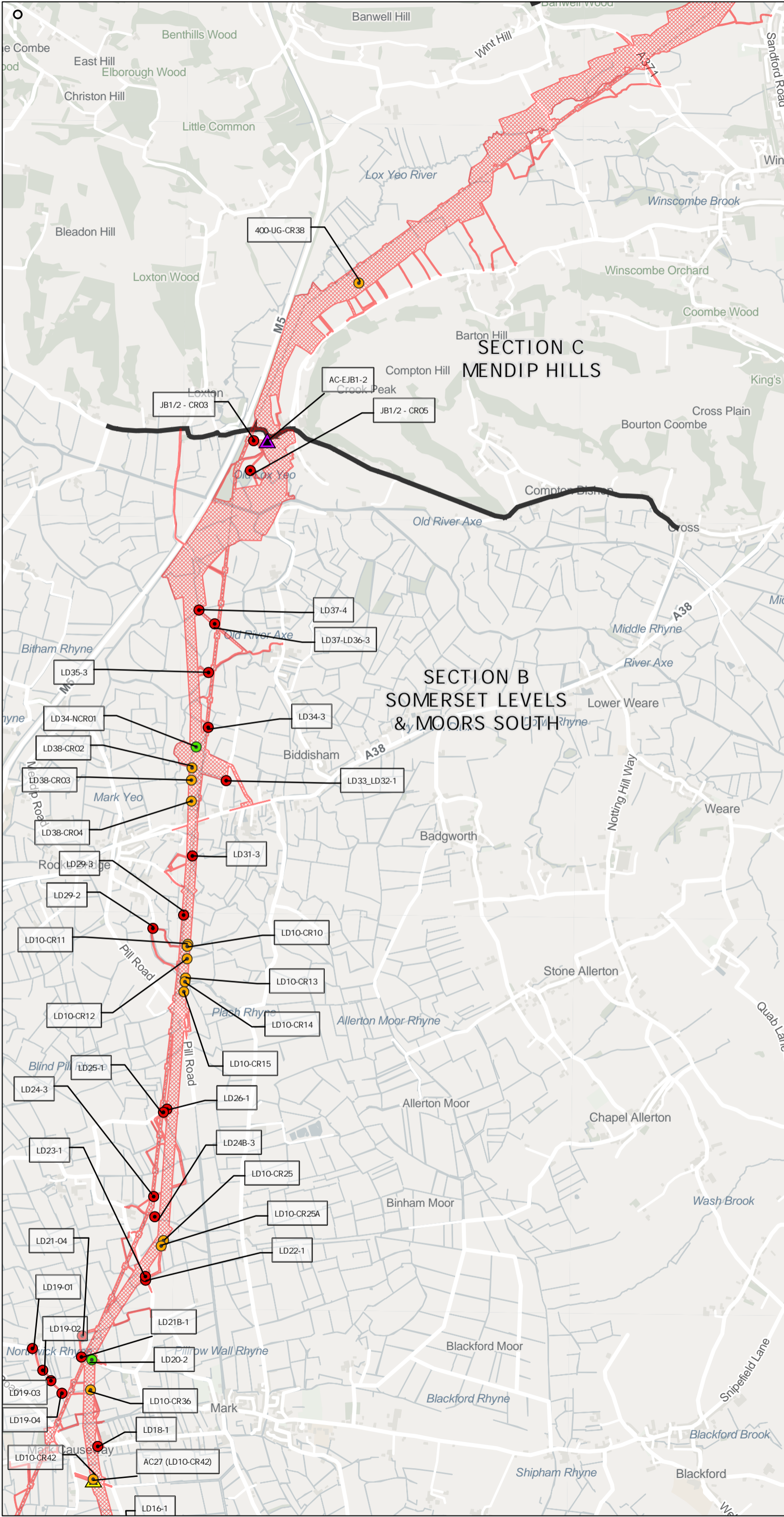
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**Hinkley Point C Connection DCO  
Material Change**

Drawing Title  
**Figure 2.1**

**The Proposed Development  
Page 3 of 6**

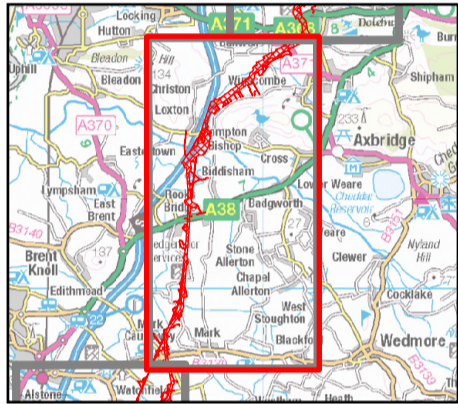
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**EIA Scoping Report**  
Suitability  
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Project Number  
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Drawing Name  
**HPC-SR02-00001**

Rev  
**P01**

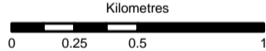


- Legend
- EIA Scoping Boundary
  - 2016 Order Limits Section Boundary
  - Project Culvert
  - New Infrastructure Culvert
  - Landowner Culvert
  - Project Vehicular Access Point
  - Landowner Vehicular Access Point

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.



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**Hinkley Point C Connection DCO  
Material Change**

Drawing Title  
**Figure 2.1**

**The Proposed Development  
Page 4 of 6**

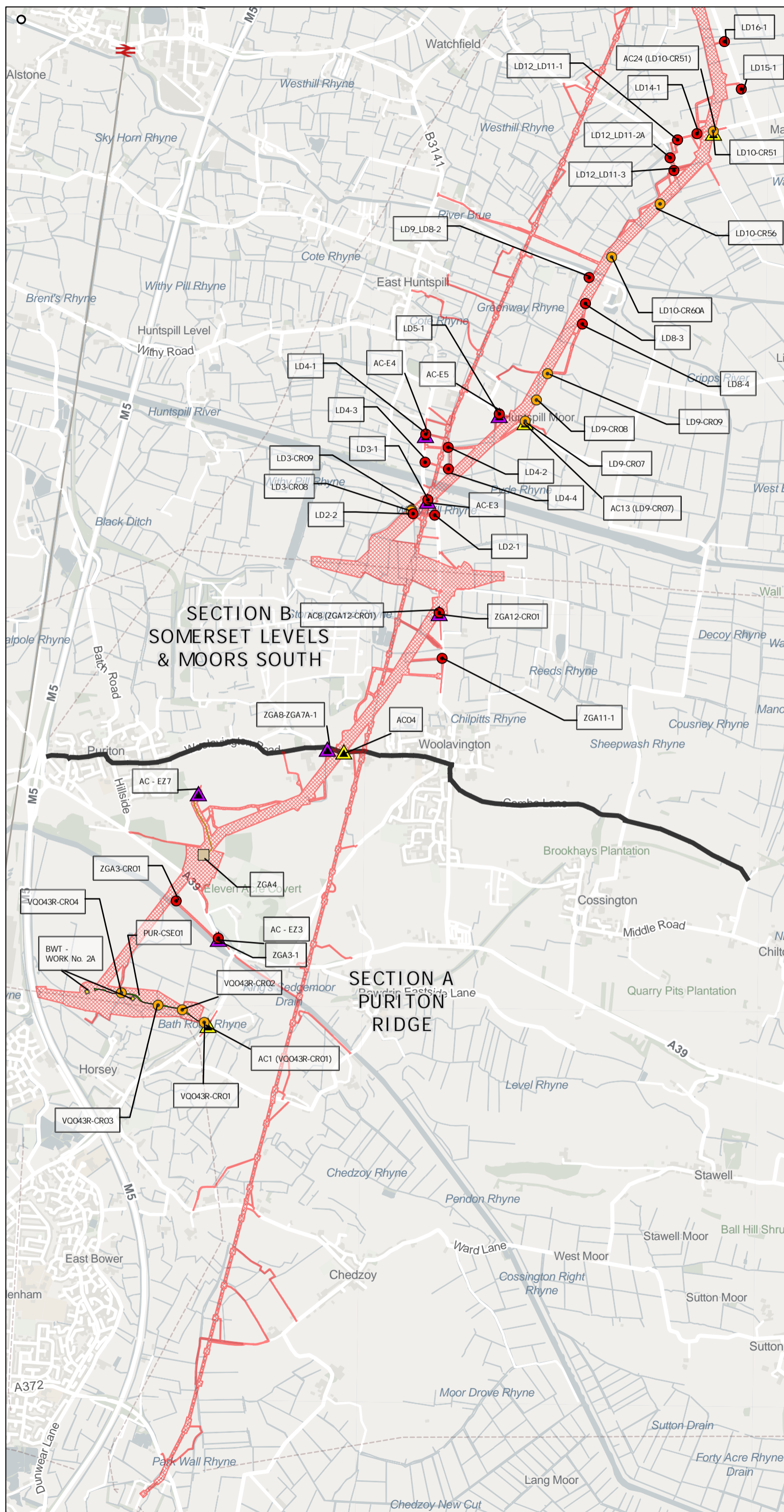
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Role  
**EIA Scoping Report**











Suitability  
**ISSUE**

Project Number  
**296329-00**  
Drawing Name  
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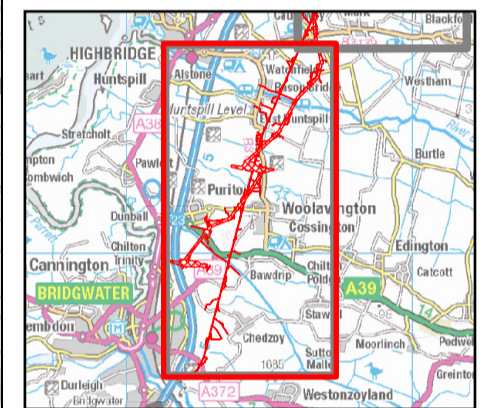
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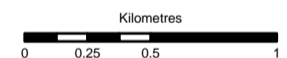
Legend

-  EIA Scoping Boundary
-  2016 Order Limits Section Boundary
-  Project Culvert
-  Landowner Culvert
-  Work Pad
-  Project Vehicular Access Point
-  Landowner Vehicular Access Point
-  Bridgwater Tee Cable Sealing End Compounds
-  A39 Bath Road to Bridgwater Tee CSE Compounds Access Track
-  Indicative Haul Road Corridor

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.



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## Hinkley Point C Connection DCO Material Change

Drawing Title

**Figure 2.1**

**The Proposed Development**  
**Page 5 of 6**

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Suitability

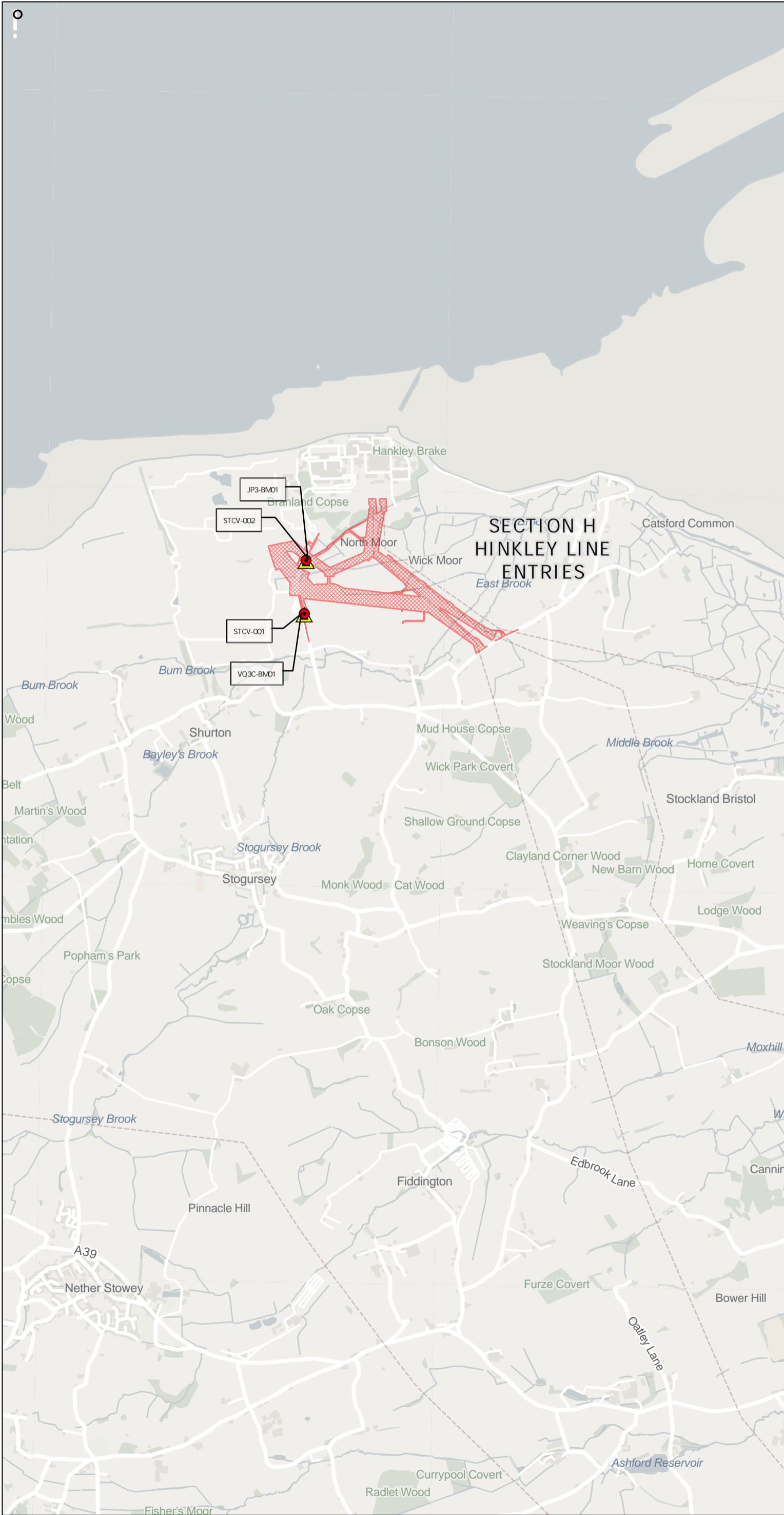
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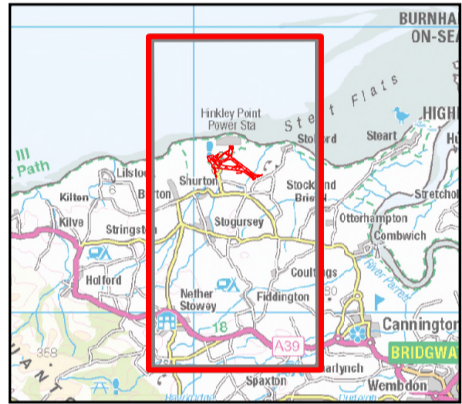
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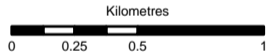


- Legend
- EIA Scoping Boundary
  - Landowner Culvert
  - Project Vehicular Access Point

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.



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**Hinkley Point C Connection DCO  
Material Change**

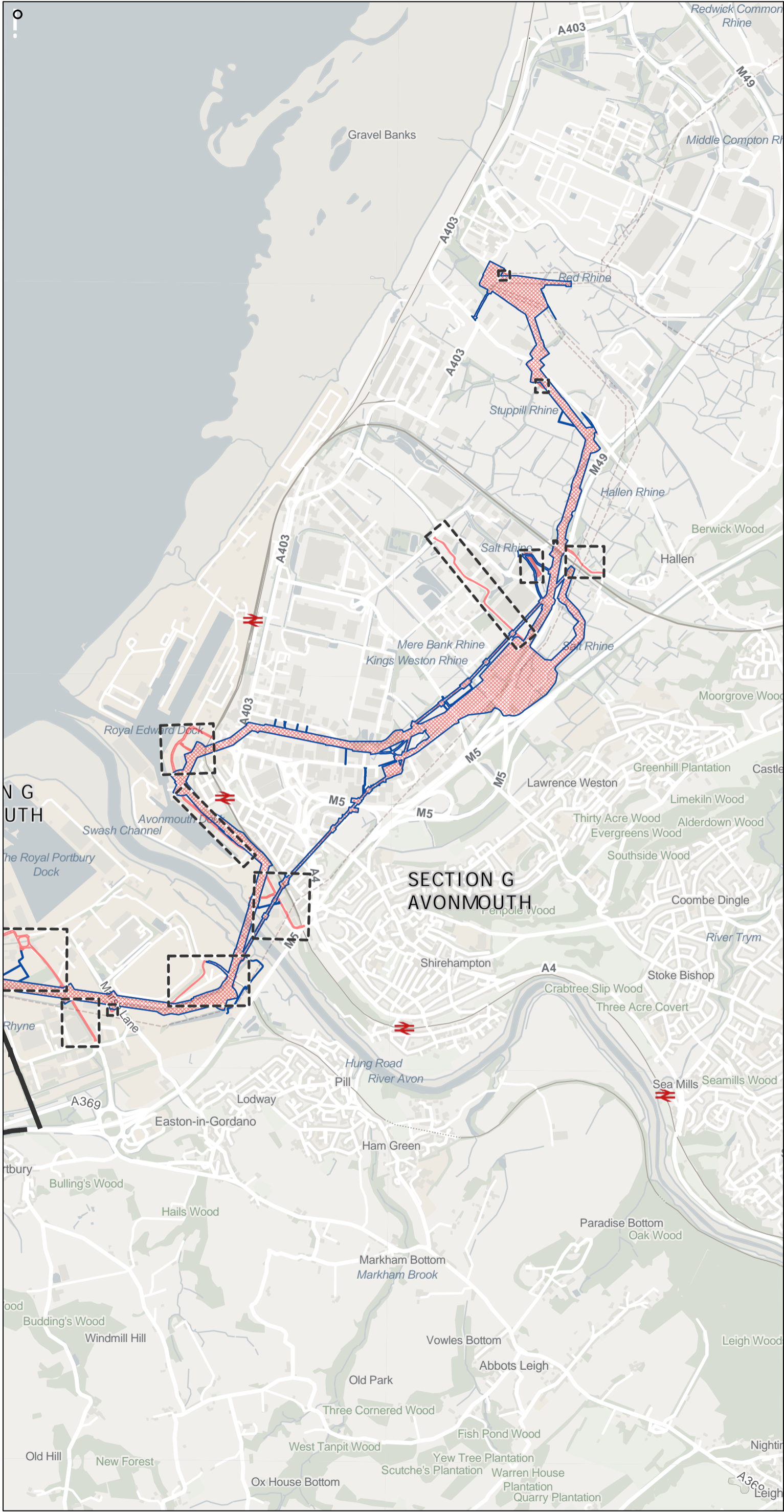
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**The Proposed Development  
Page 6 of 6**

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Role  
**EIA Scoping Report**  
Suitability  
**ISSUE**

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Drawing Name <b>HPC-SR02-00001</b>	



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Legend

2016 Order Limits

2016 Order Limits Section Boundary

EIA Scoping Boundary

EIA Scoping Boundary outside of 2016 Order Limits

The EIA Scoping Boundary includes the land within the 2016 Order Limits and the 'new plots' (outside 2016 Order Limits)

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Kilometers

00.250.51

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Drawing Title

Figure 2.2  
2016 Order Limits and the Material  
Change EIA Scoping Boundary  
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Scale at A3

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Role

EIA Scoping Report

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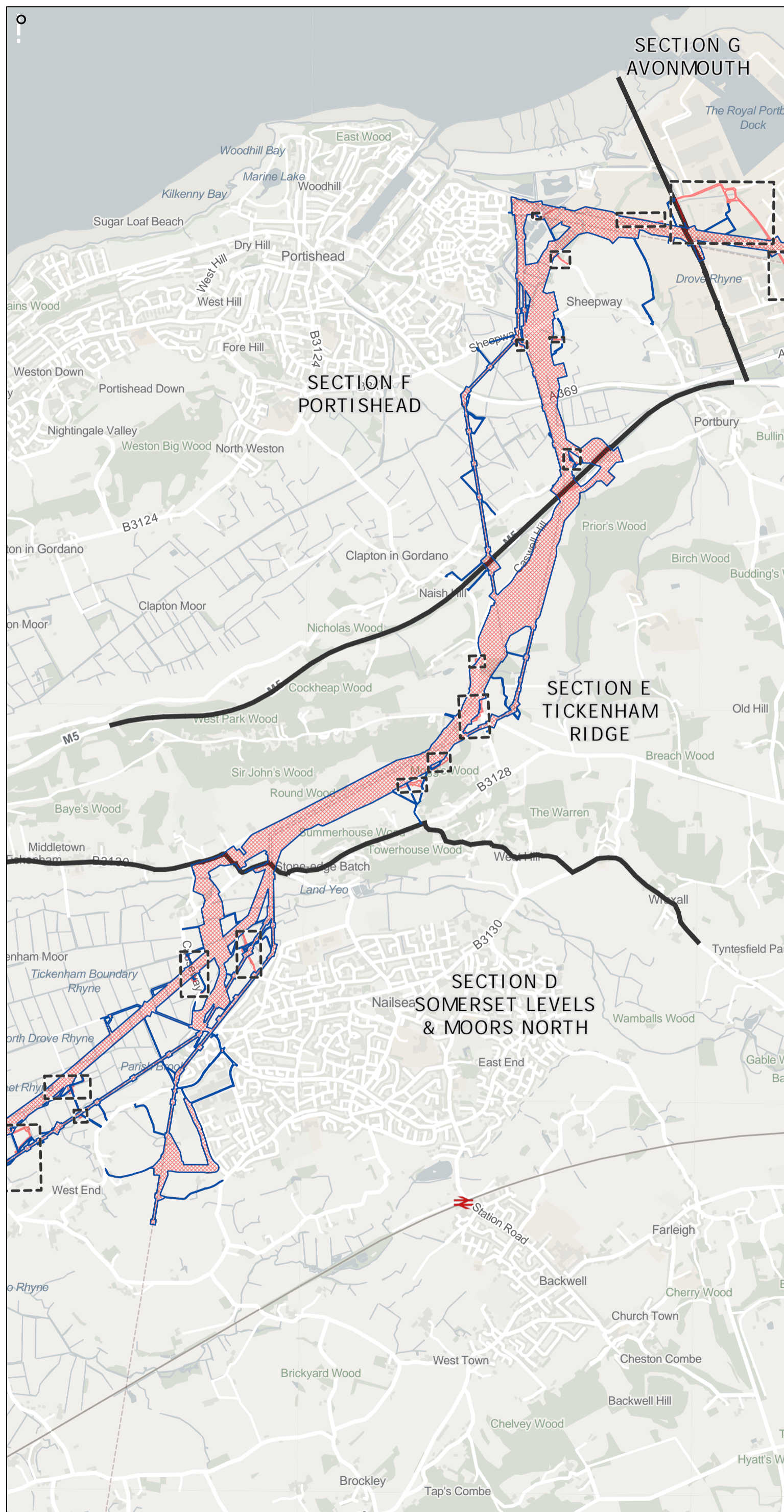
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### Legend

☐ 2016 Order Limits

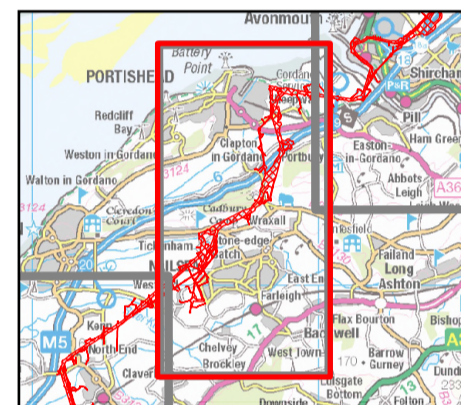
■ 2016 Order Limits Section Boundary



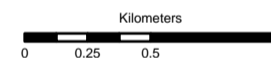
 EIA Scoping Boundary

 EIA Scoping Boundary outside of 2016 Order Limits

The EIA Scoping Boundary includes the land within the 2016 Order Limits and the 'new plots' (outside 2016 Order Limits)



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Drawing Title

**Figure 2.2**  
**2016 Order Limits and the Material**  
**Change EIA Scoping Boundary**  
Page 2 of 6

Scale at A3

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Role
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## EIA Scoping Report

Suitability

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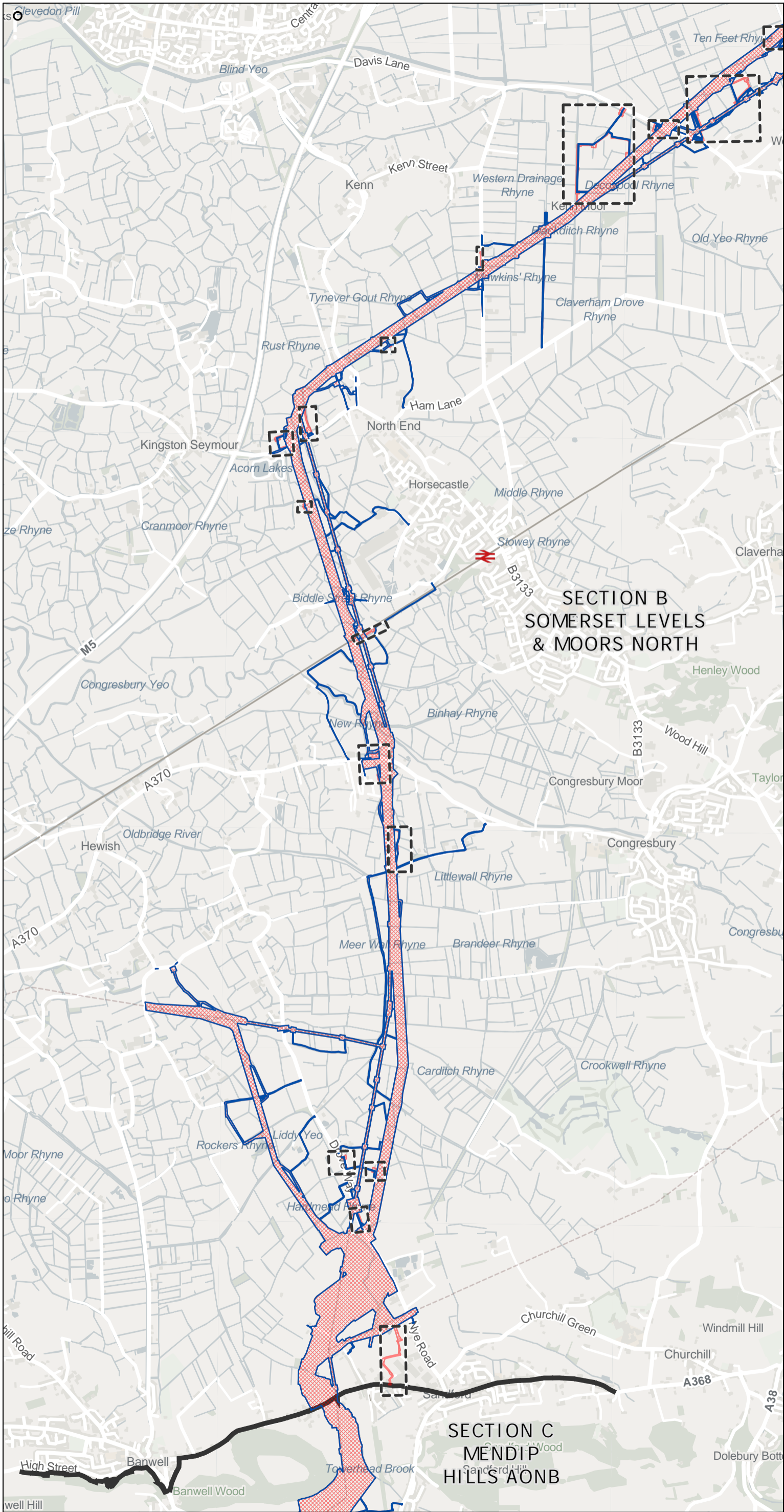
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Drawing Name

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Rev  
**P01**



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Legend

2016 Order Limits

2016 Order Limits Section Boundary

EIA Scoping Boundary

EIA Scoping Boundary outside of 2016 Order Limits

The EIA Scoping Boundary includes the land within the 2016 Order Limits and the 'new plots' (outside 2016 Order Limits)

Coordinate System: British National Grid

Kilometers  
0 0.25 0.5 1

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Material Change**

Drawing Title

**Figure 2.2  
2016 Order Limits and the Material  
Change EIA Scoping Boundary  
Page 3 of 6**

Scale at A3  
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Role

**EIA Scoping Report**

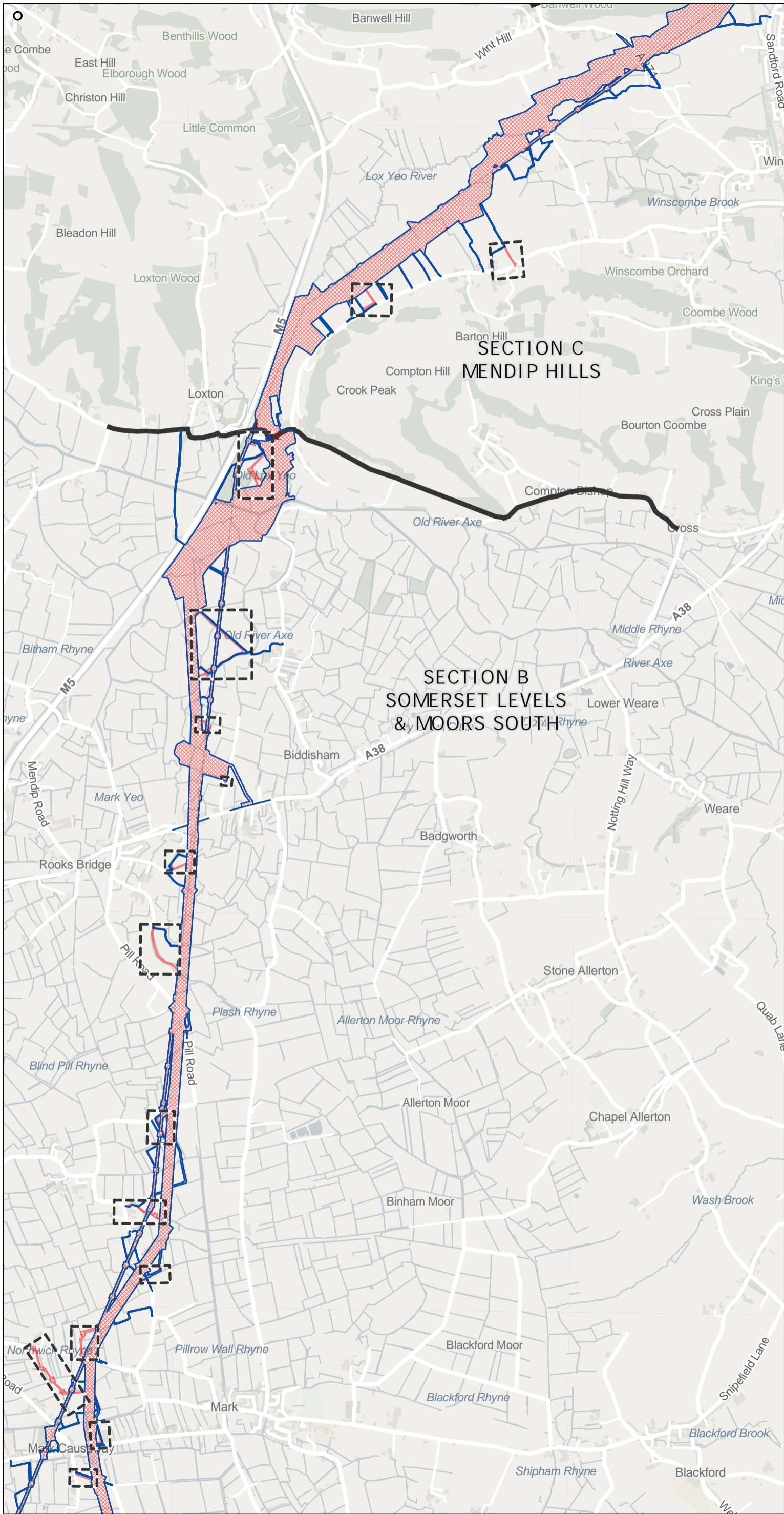
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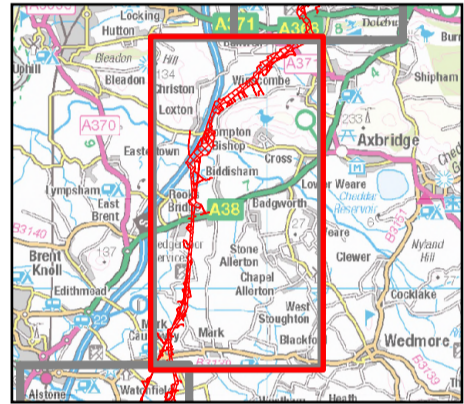
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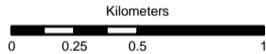


- Legend
- 2016 Order Limits
  - 2016 Order Limits Section Boundary
  - EIA Scoping Boundary
  - EIA Scoping Boundary outside of 2016 Order Limits

The EIA Scoping Boundary includes the land within the 2016 Order Limits and the 'new plots' (outside 2016 Order Limits)



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Material Change**

Drawing Title

**Figure 2.2  
2016 Order Limits and the Material  
Change EIA Scoping Boundary  
Page 4 of 6**

Scale at A3

**1:30,000**

Role

**EIA Scoping Report**

Suitability

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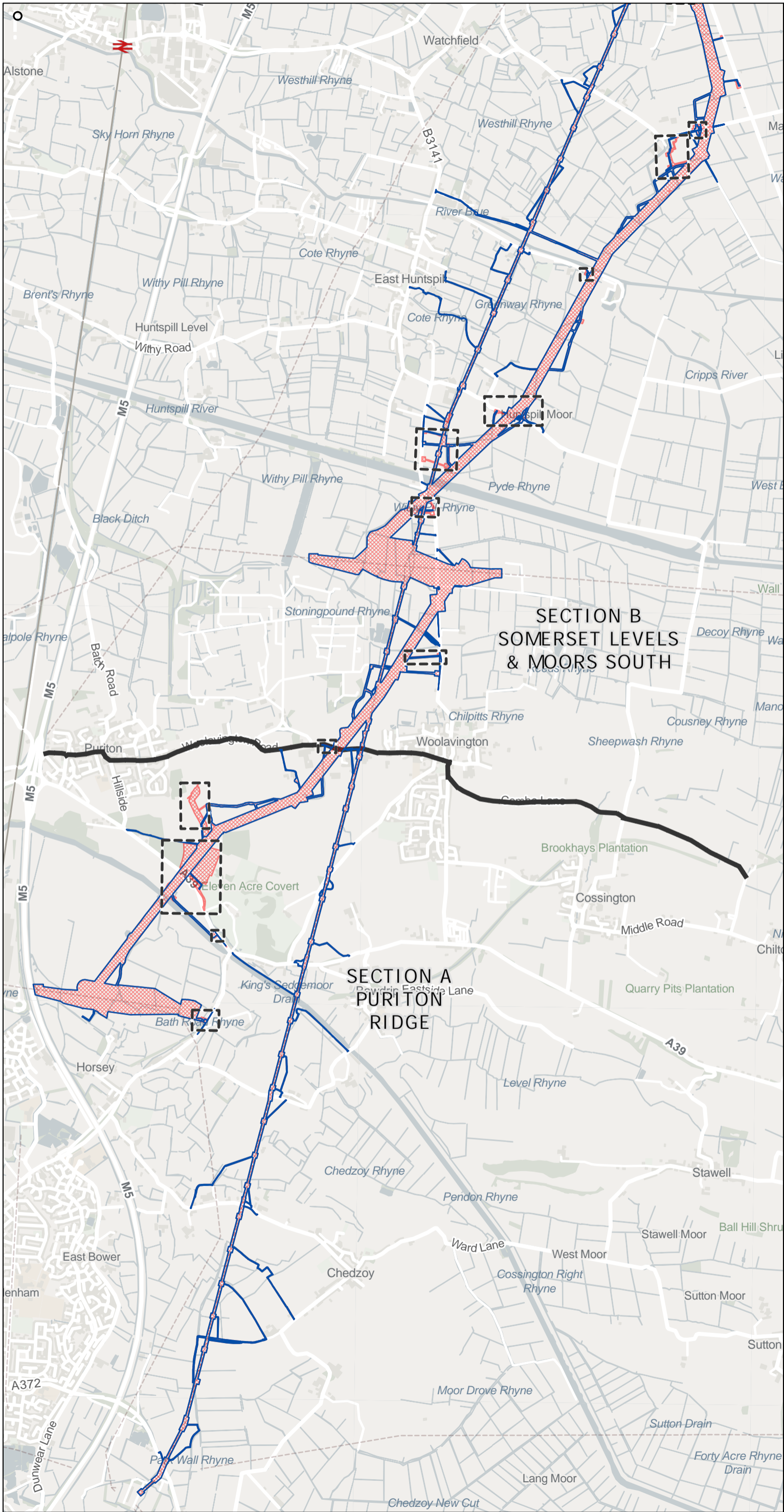
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Drawing Name

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Rev

**P01**



Legend

2016 Order Limits

2016 Order Limits Section Boundary

EIA Scoping Boundary

EIA Scoping Boundary outside of 2016 Order Limits

The EIA Scoping Boundary includes the land within the 2016 Order Limits and the 'new plots' (outside 2016 Order Limits)

Coordinate System: British National Grid

Kilometers  
0 0.25 0.5 1

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Material Change**

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**Figure 2.2  
2016 Order Limits and the Material  
Change EIA Scoping Boundary  
Page 5 of 6**

Scale at A3  
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Role

**EIA Scoping Report**

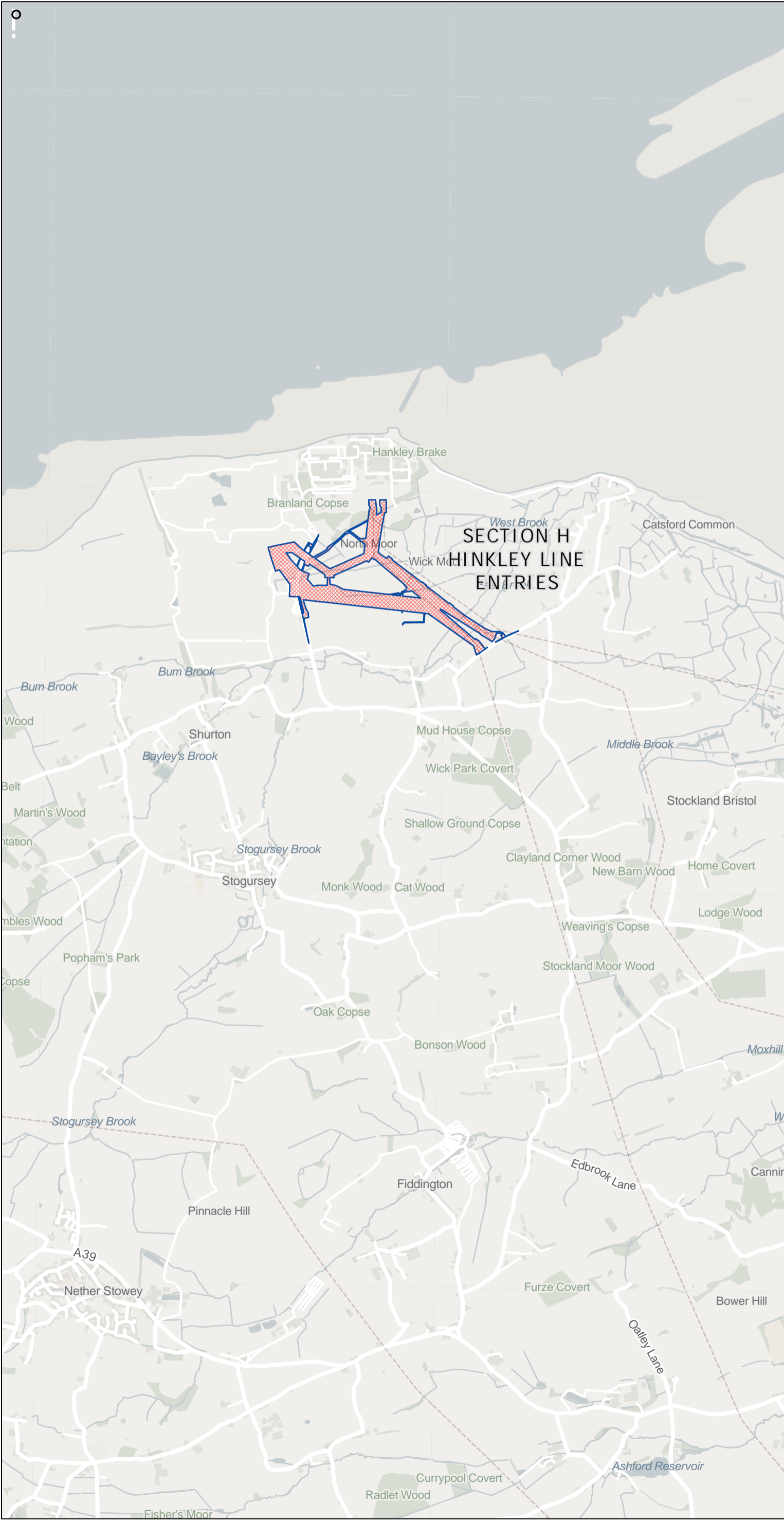
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Project Number	Rev
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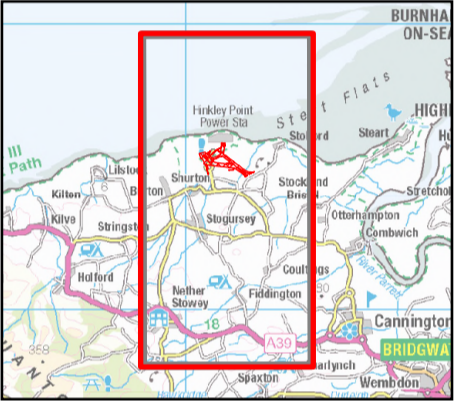
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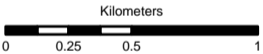


- Legend
- 2016 Order Limits
  - 2016 Order Limits Section Boundary
  - EIA Scoping Boundary
  - EIA Scoping Boundary outside of 2016 Order Limits

The EIA Scoping Boundary includes the land within the 2016 Order Limits and the 'new plots' (outside 2016 Order Limits)



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Material Change

Drawing Title

Figure 2.2  
2016 Order Limits and the Material  
Change EIA Scoping Boundary  
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Scale at A3

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Role

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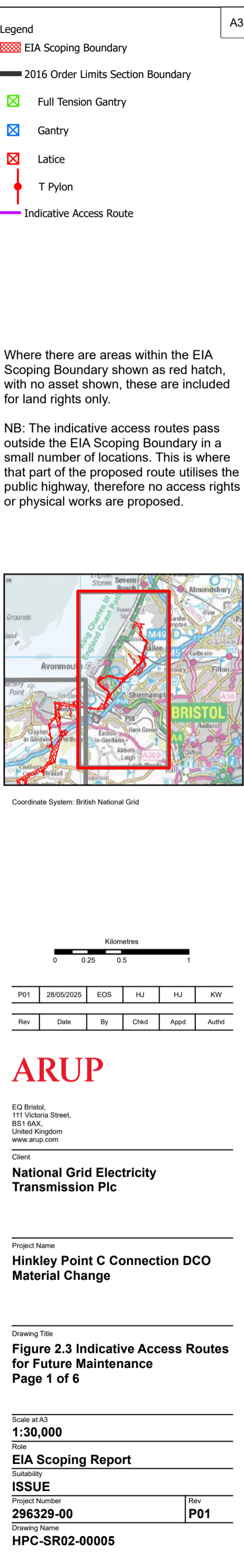
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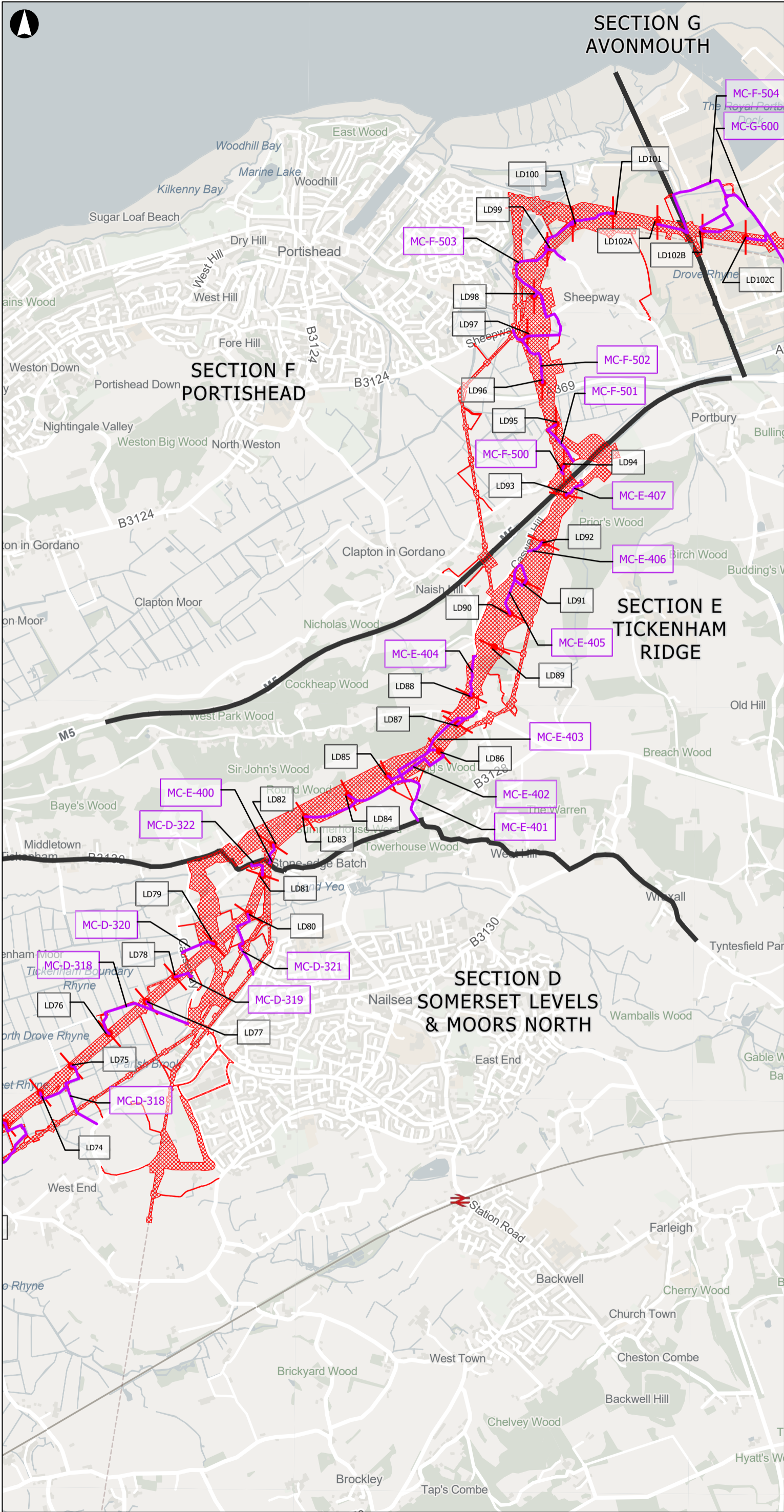
Drawing Name

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Rev

P01





Legend

EIA Scoping Boundary

2016 Order Limits Section Boundary

Full Tension Gantry

Gantry

Lattice

T Pylon

Indicative Access Route

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.

NB: The indicative access routes pass outside the EIA Scoping Boundary in a small number of locations. This is where that part of the proposed route utilises the public highway, therefore no access rights or physical works are proposed.

Coordinate System: British National Grid

Kilometres

0 0.25 0.5 1

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Material Change

Drawing Title

Figure 2.3 Indicative Access Routes  
for Future Maintenance  
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Scale at A3

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Role

EIA Scoping Report

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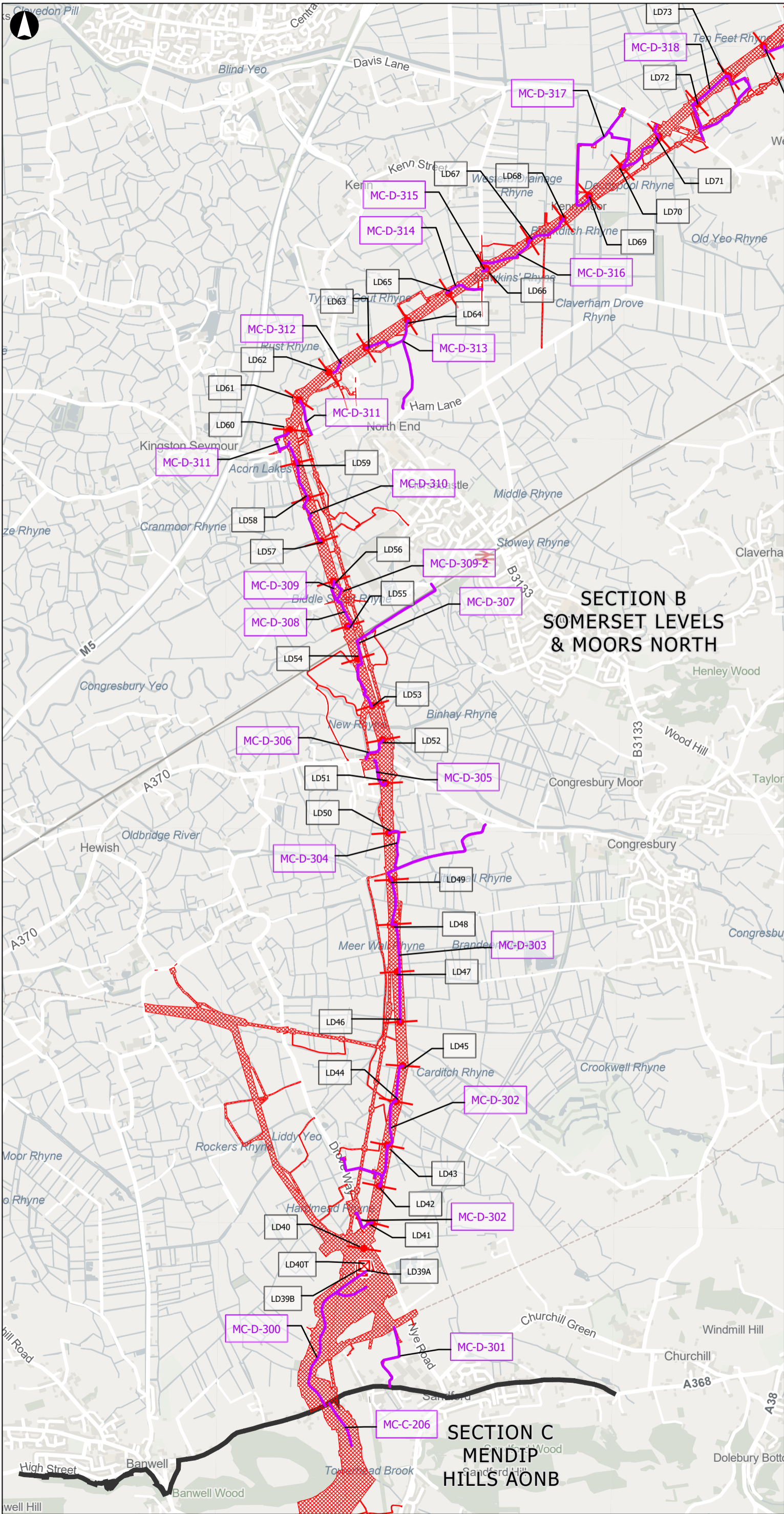
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Drawing Name

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EIA Scoping Boundary

2016 Order Limits Section Boundary

Full Tension Gantry

Gantry

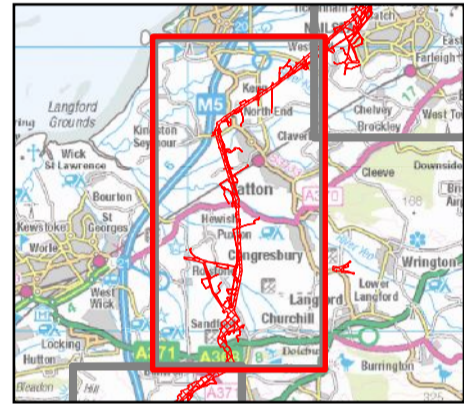
Lattice

T Pylon

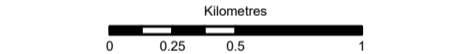
Indicative Access Route

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.

NB: The indicative access routes pass outside the EIA Scoping Boundary in a small number of locations. This is where that part of the proposed route utilises the public highway, therefore no access rights or physical works are proposed.



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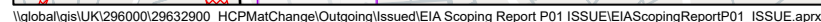
Hinkley Point C Connection DCO  
Material Change

Drawing Title

**Figure 2.3 Indicative Access Routes for Future Maintenance**

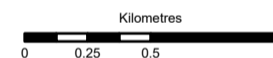
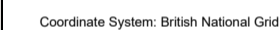
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Role	EIA Scoping Report
Suitability	ISSUE
Project Number	296329-00
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— Indicative Access Route

NB: The indicative access routes pass outside the EIA Scoping Boundary in a small number of locations. This is where that part of the proposed route utilises the public highway, therefore no access rights or physical works are proposed.



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## Hinkley Point C Connection DCO Material Change

Drawing Title

**Figure 2.3 Indicative Access Routes for Future Maintenance**  
Page 4 of 6

Scale at A3  
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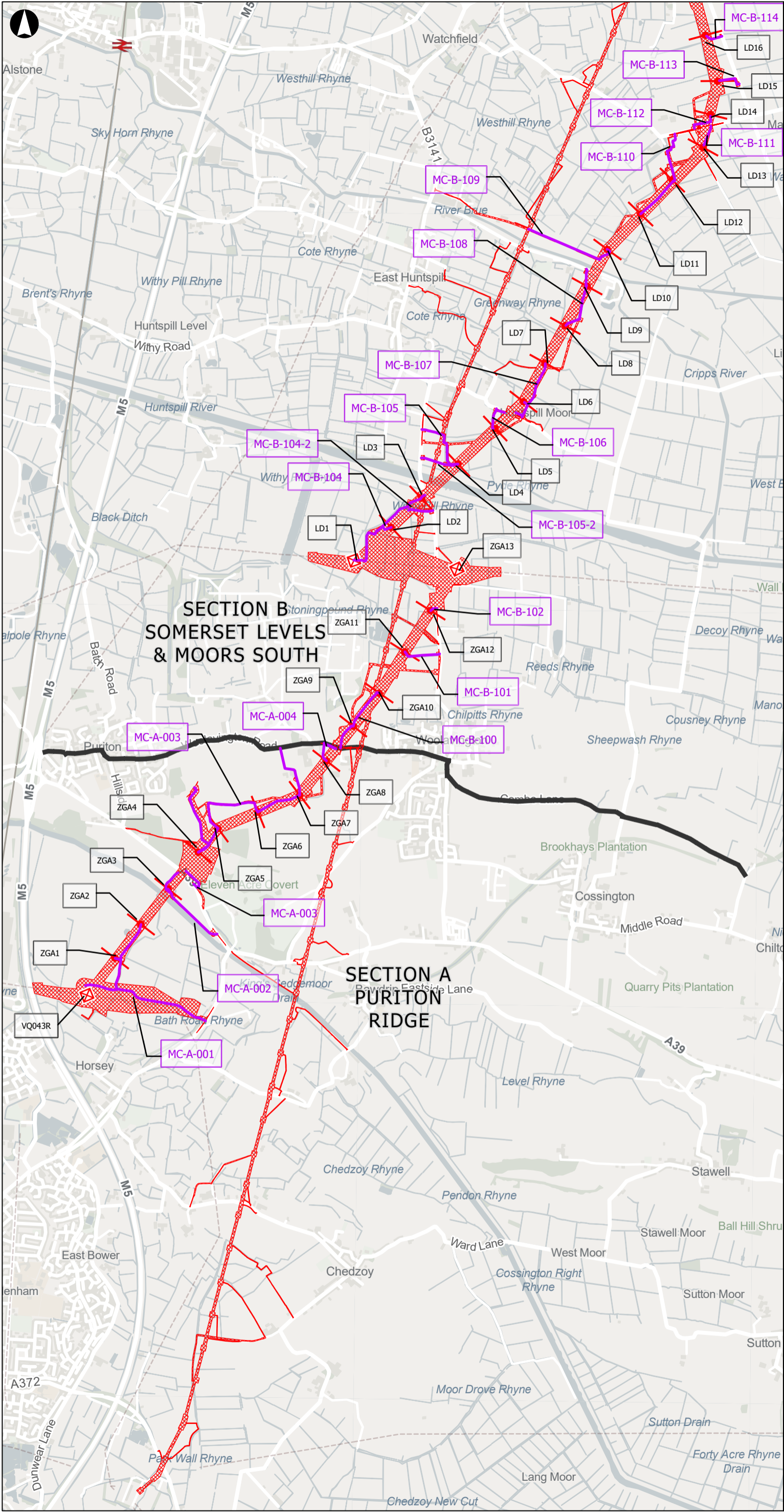
## EIA Scoping Report

## ISSUE

Project Number  
**296329-00**

Drawing Name  
**HPC-SR02-00005**

Rev  
**P01**



Legend

EIA Scoping Boundary

2016 Order Limits Section Boundary

Full Tension Gantry

Gantry

Lattice

T Pylon

Indicative Access Route

Where there are areas within the EIA Scoping Boundary shown as red hatch, with no asset shown, these are included for land rights only.

NB: The indicative access routes pass outside the EIA Scoping Boundary in a small number of locations. This is where that part of the proposed route utilises the public highway, therefore no access rights or physical works are proposed.

Coordinate System: British National Grid

Kilometres  
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Project Name  
**Hinkley Point C Connection DCO  
Material Change**

Drawing Title  
**Figure 2.3 Indicative Access Routes  
for Future Maintenance  
Page 5 of 6**

Scale at A3  
**1:30,000**

Role  
**EIA Scoping Report**

Suitability  
**ISSUE**

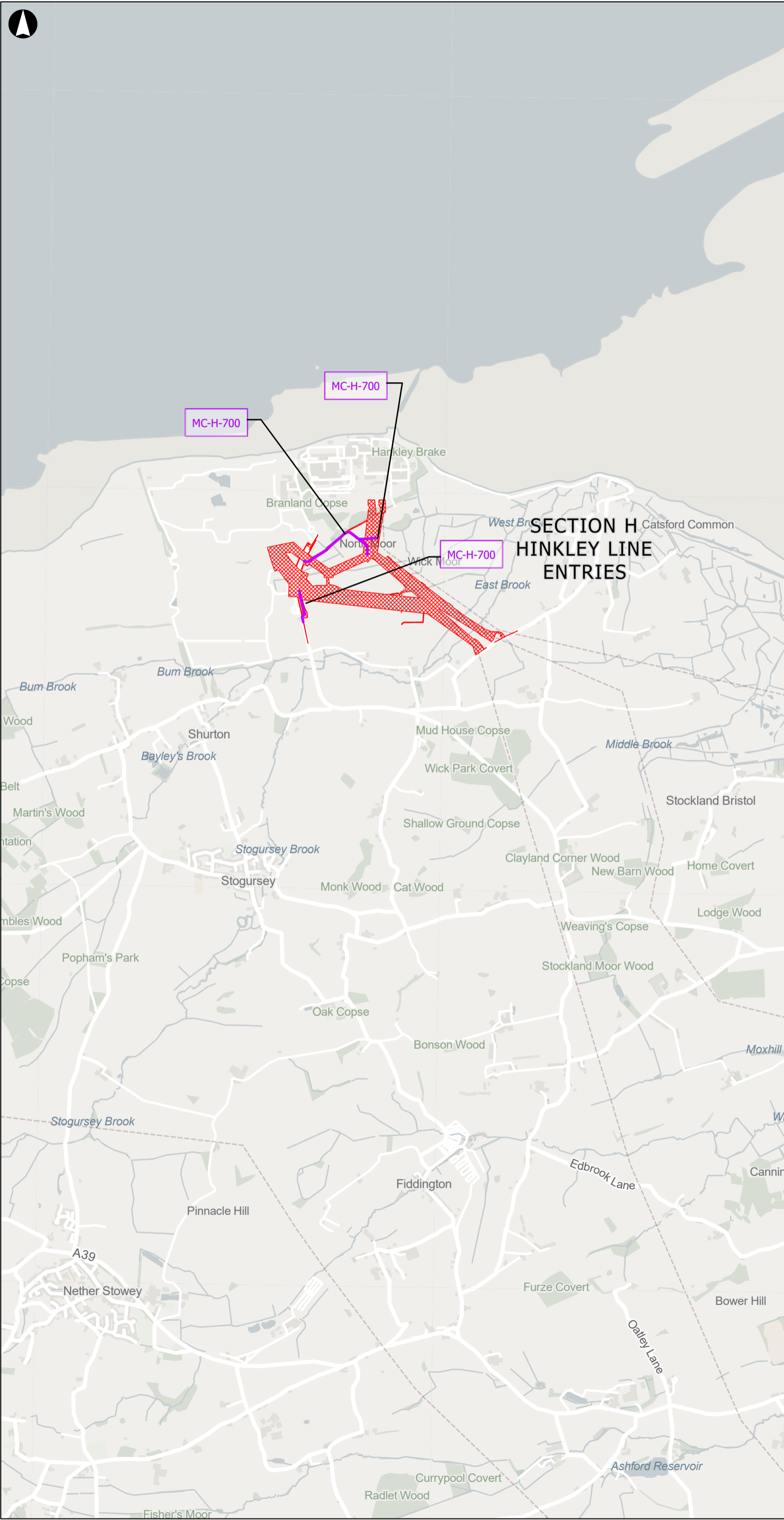
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**296329-00**

Drawing Name  
**HPC-SR02-00005**

Rev  
**P01**

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Legend

EIA Scoping Boundary

2016 Order Limits Section Boundary

Full Tension Gantry

Gantry

Lattice

T Pylon

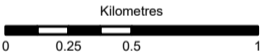
Indicative Access Route

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Coordinate System: British National Grid



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Drawing Title  
**Figure 2.3 Indicative Access Routes  
for Future Maintenance  
Page 6 of 6**

Scale at A3  
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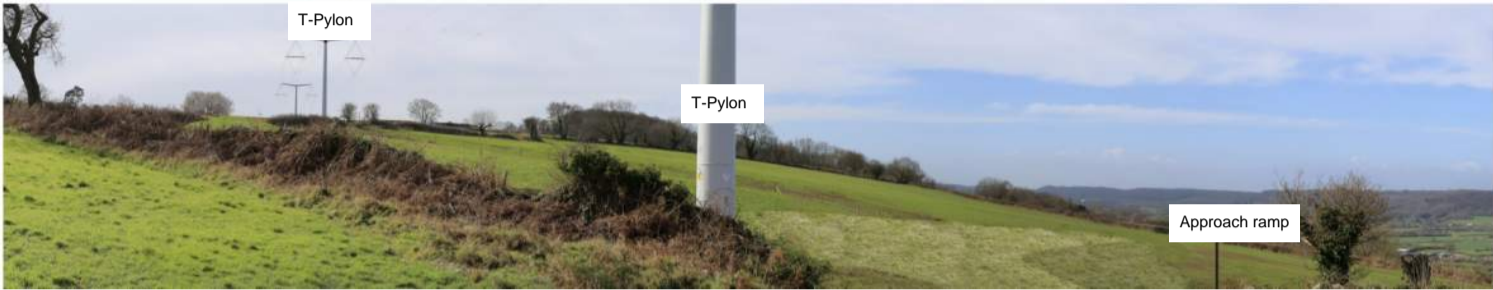
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**EIA Scoping Report**

Suitability  
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Drawing Name <b>HPC-SR02-00005</b>	



Stone pad and haul road - Existing



Aggregate and grass crete - Proposed



Stone pad and haul road - Existing



Aggregate and grass crete - Proposed



Stone pad and haul road - Existing



Aggregate and grass crete - Proposed

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Material Change

Drawing Title

Figure 2.4

Typical Work Pad

Scale at A3  
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Role

EIA Scoping Report

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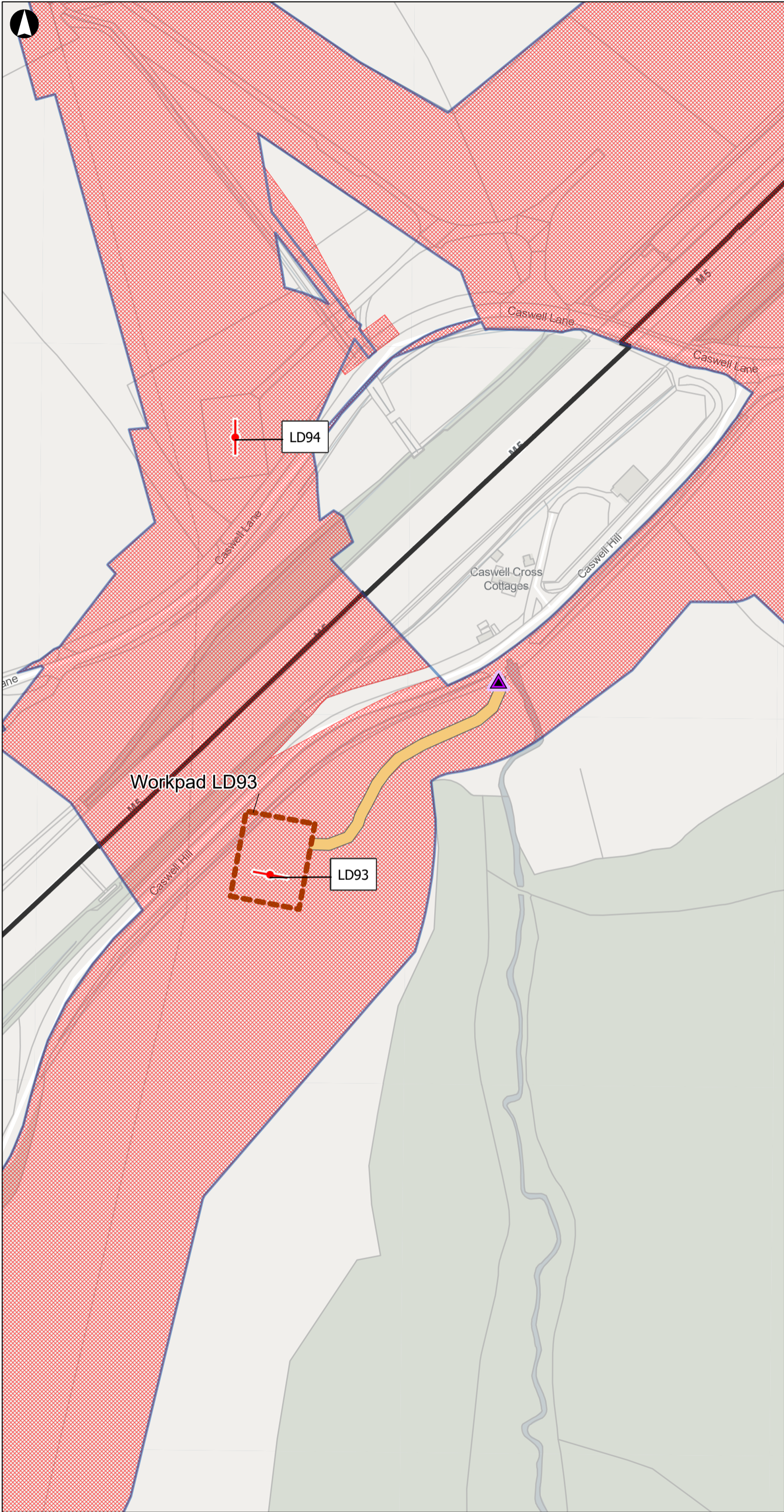
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P01



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Legend

EIA Scoping Boundary

2016 Order Limits

2016 Order Limits Section Boundary

Project Vehicular Access Point

Landowner Vehicular Access Point

Indicative Haul Road Corridor

Indicative Workpad Area

T Pylon

Coordinate System: British National Grid

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Drawing Title

Figure 2.5 - Indicative Haul Roads  
Associated with Work Pads  
Page 1 of 5

Scale at A3

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Role

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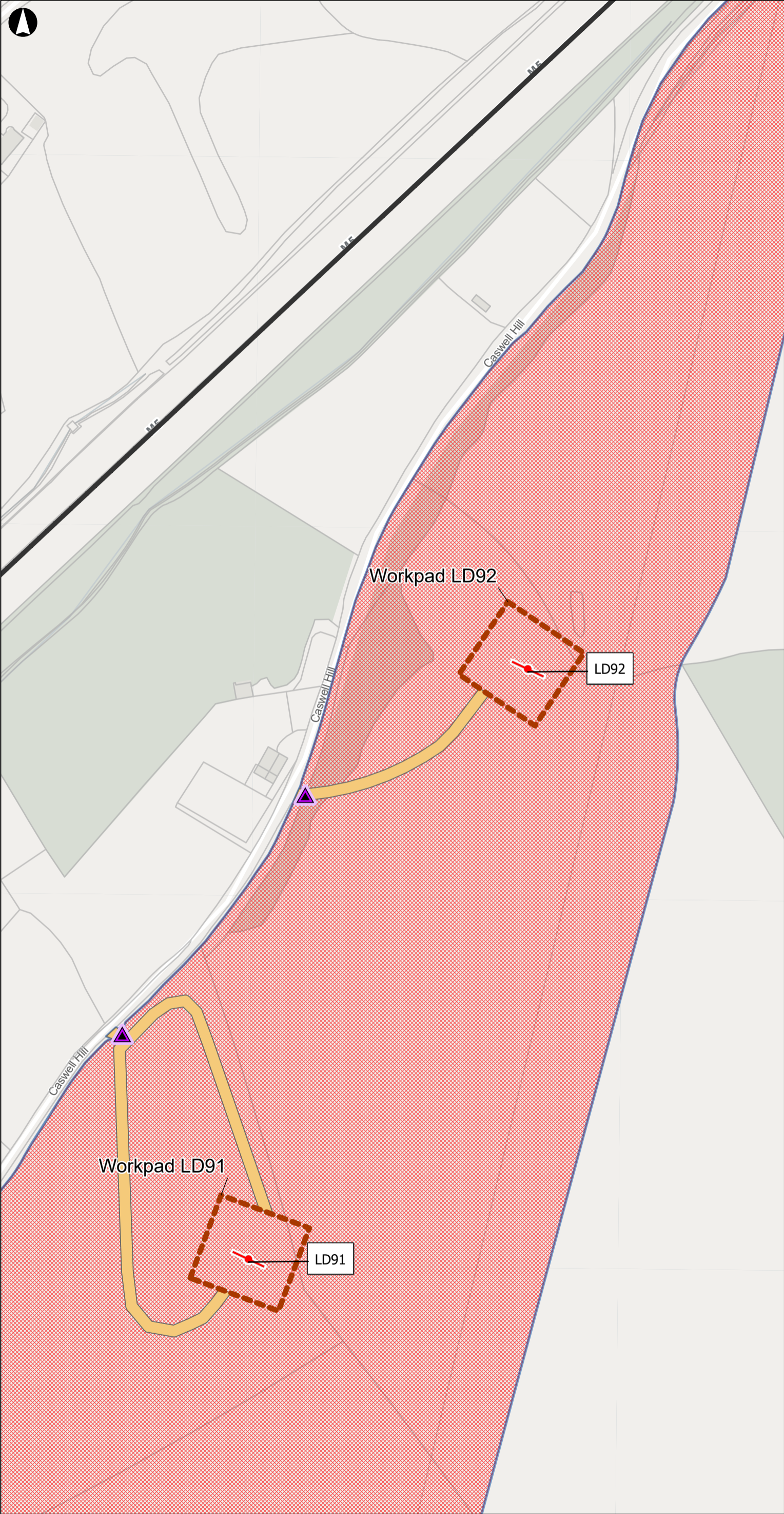
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Legend

EIA Scoping Boundary

2016 Order Limits

2016 Order Limits Section Boundary

Project Vehicular Access Point

Landowner Vehicular Access Point

Indicative Haul Road Corridor

Indicative Workpad Area

T Pylon

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Figure 2.5 - Indicative Haul Roads  
Associated with Work Pads  
Page 2 of 5

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Role

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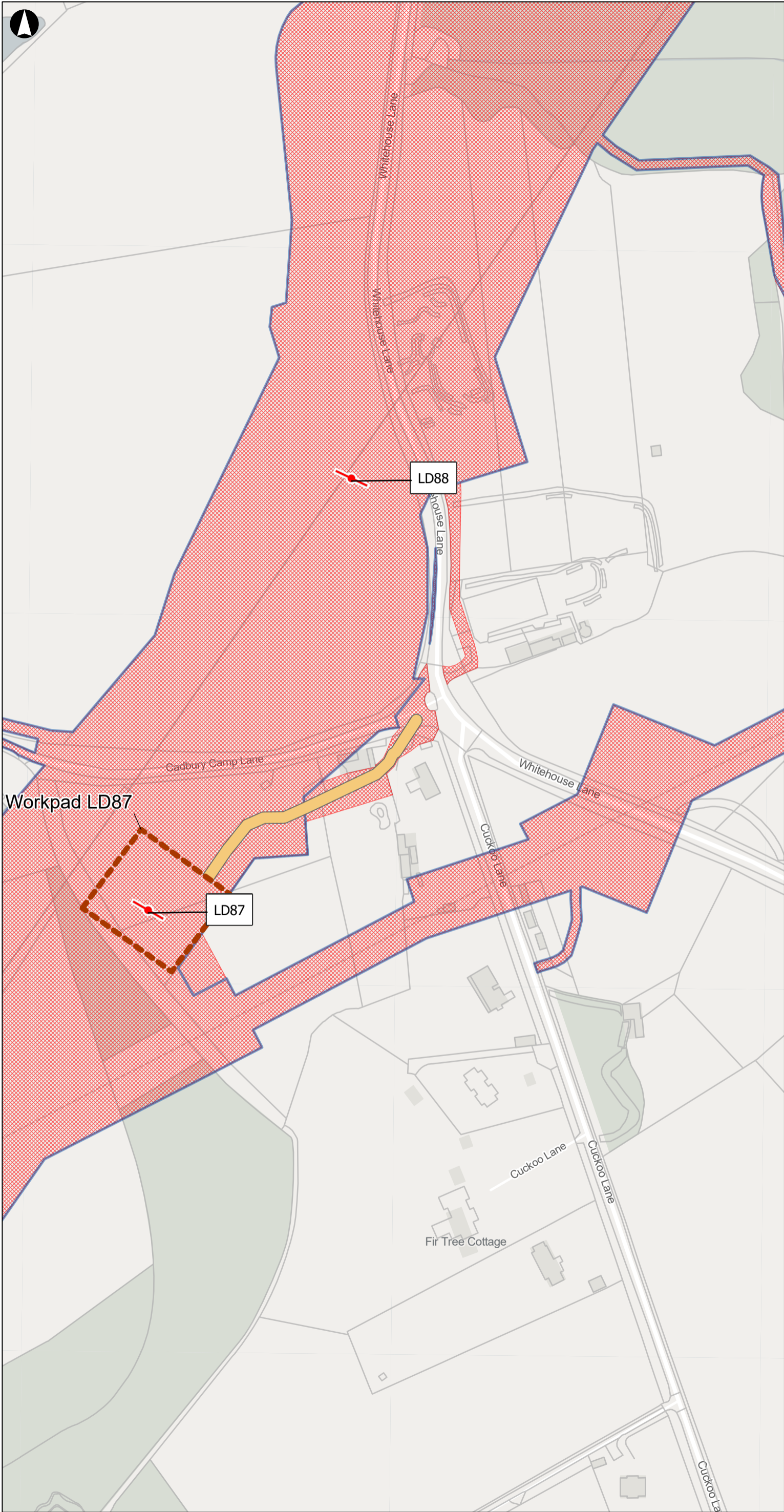
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Legend

EIA Scoping Boundary

2016 Order Limits

Project Vehicular Access Point

Landowner Vehicular Access Point

Indicative Haul Road Corridor

Indicative Workpad Area

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M5

Backwell

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Drawing Title  
**Figure 2.5 - Indicative Haul Roads  
Associated with Work Pads  
Page 3 of 5**

Scale at A3  
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Role  
**EIA Scoping Report**

Suitability  
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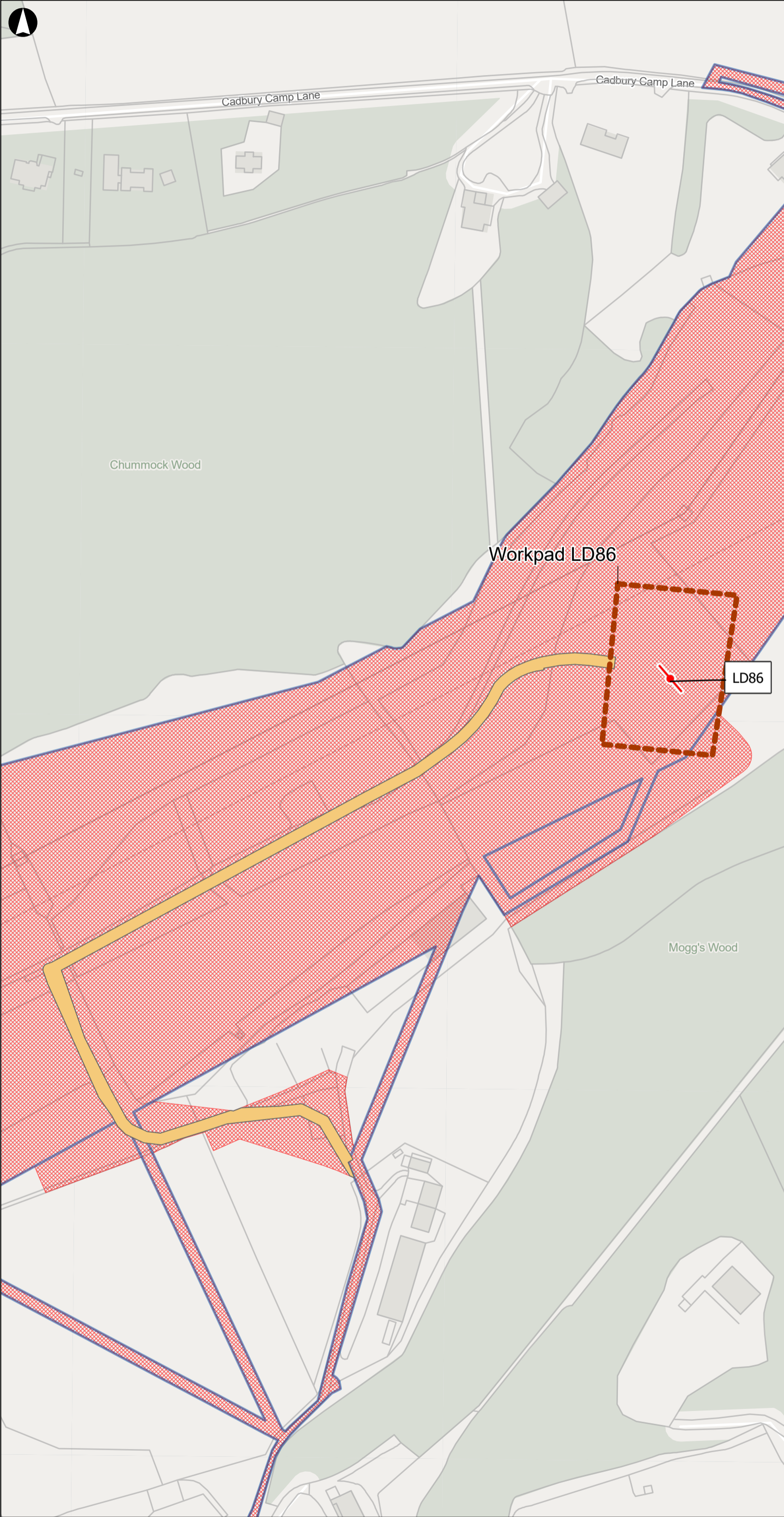
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Legend

EIA Scoping Boundary

2016 Order Limits

Project Vehicular Access Point

Landowner Vehicular Access Point

Indicative Haul Road Corridor

Indicative Workpad Area

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Drawing Title  
**Figure 2.5 - Indicative Haul Roads  
Associated with Work Pads  
Page 4 of 5**

Scale at A3  
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Role  
**EIA Scoping Report**

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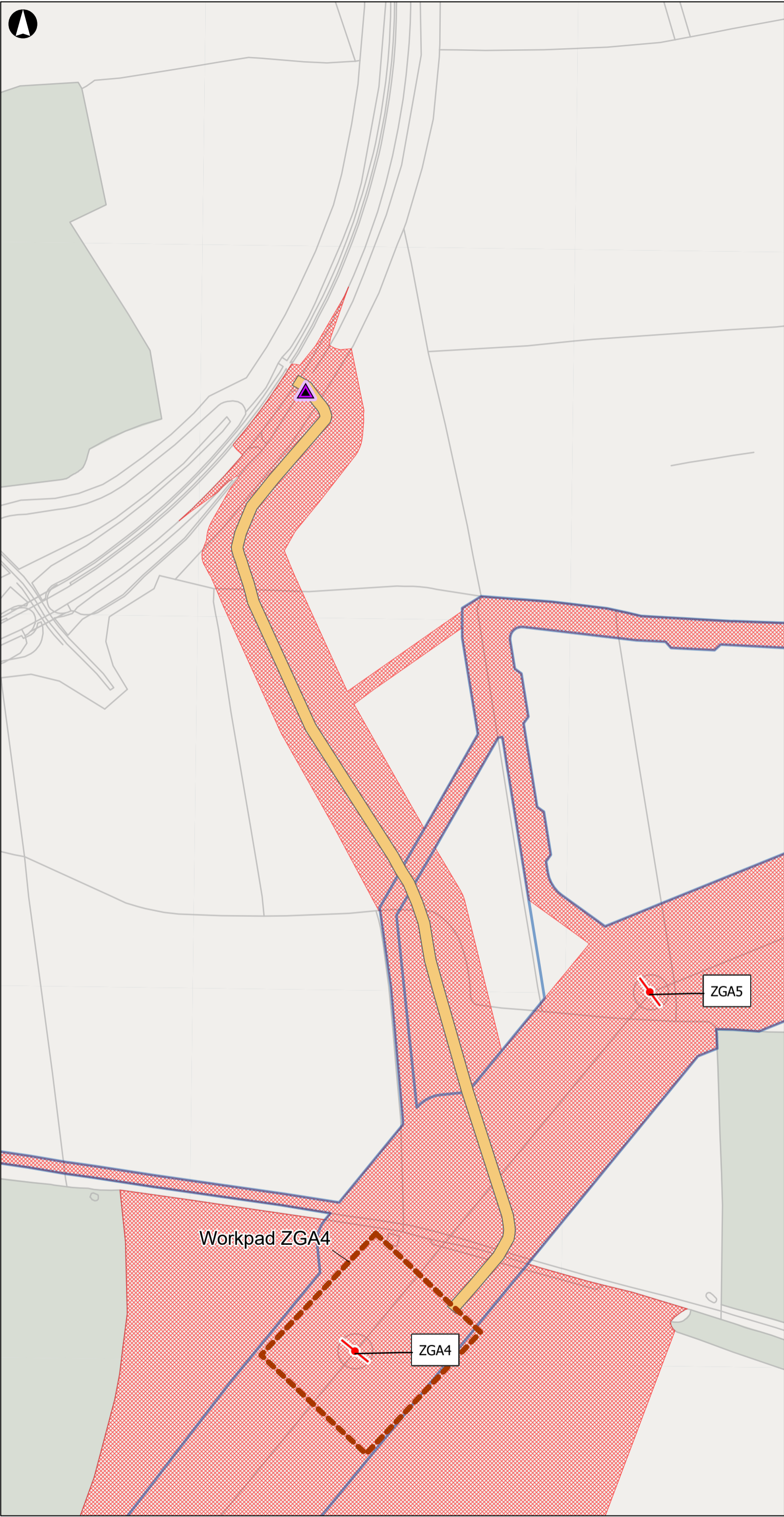
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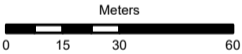


- Legend
- EIA Scoping Boundary
  - 2016 Order Limits
  - Project Vehicular Access Point
  - Landowner Vehicular Access Point
  - Indicative Haul Road Corridor
  - Indicative Workpad Area
  - T Pylon



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**Figure 2.5 - Indicative Haul Roads  
Associated with Work Pads  
Page 5 of 5**

Scale at A3  
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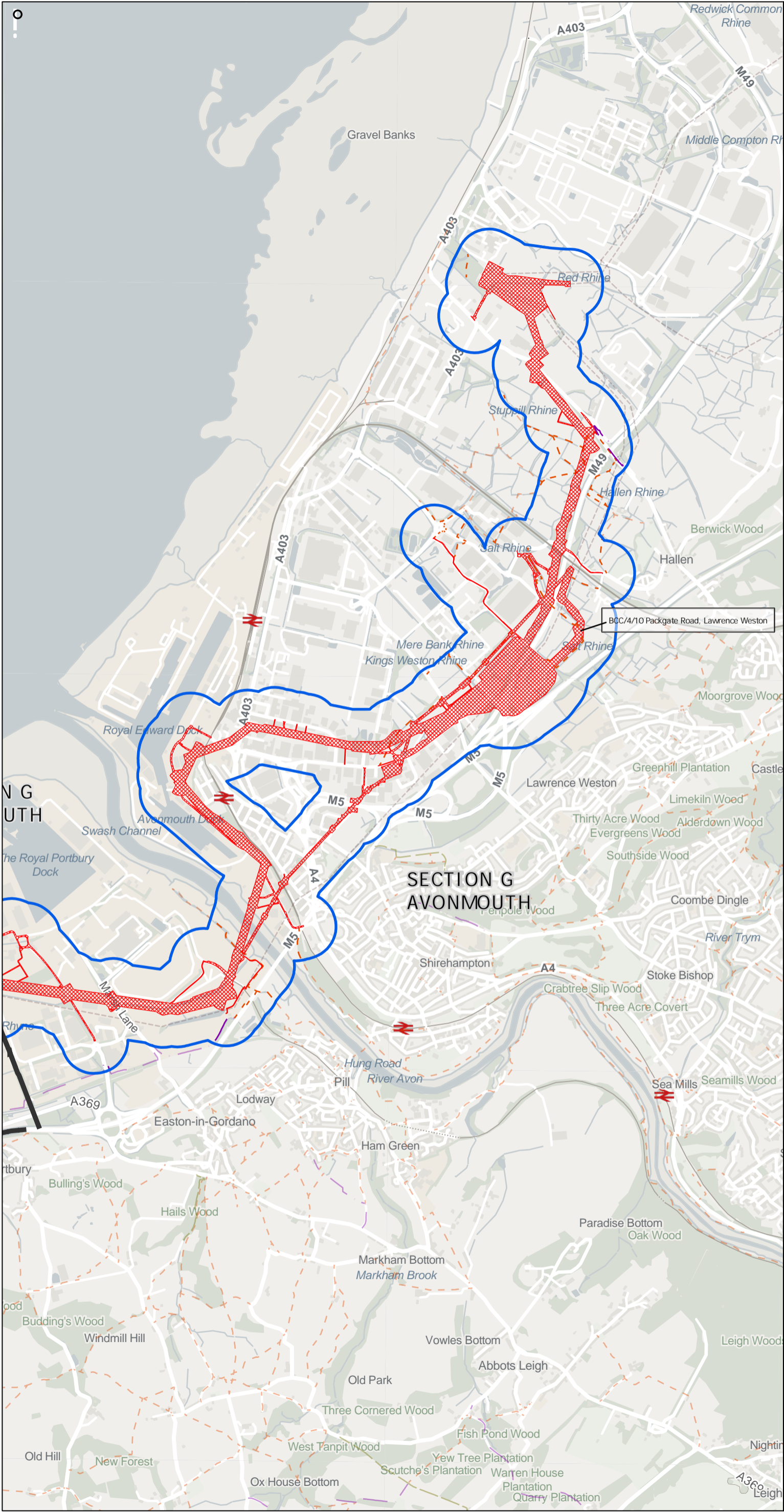
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Drawing Name	
<b>HPC-SR02-00005</b>	





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Legend

EIA Scoping Boundary
  2016 Order Limits Section Boundary
  Aspect Study Area - 250m from EIA Scoping Boundary
  Byway Open to All Traffic (BOAT)
  Bridleway
  Coastal Footpath
  Cycle Track
  Footpath
  Restricted Byway

Coordinate System: British National Grid

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Kilometers

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Drawing Title

Figure 5.1 Public Rights of Way Page 1 of 6

Scale at A3

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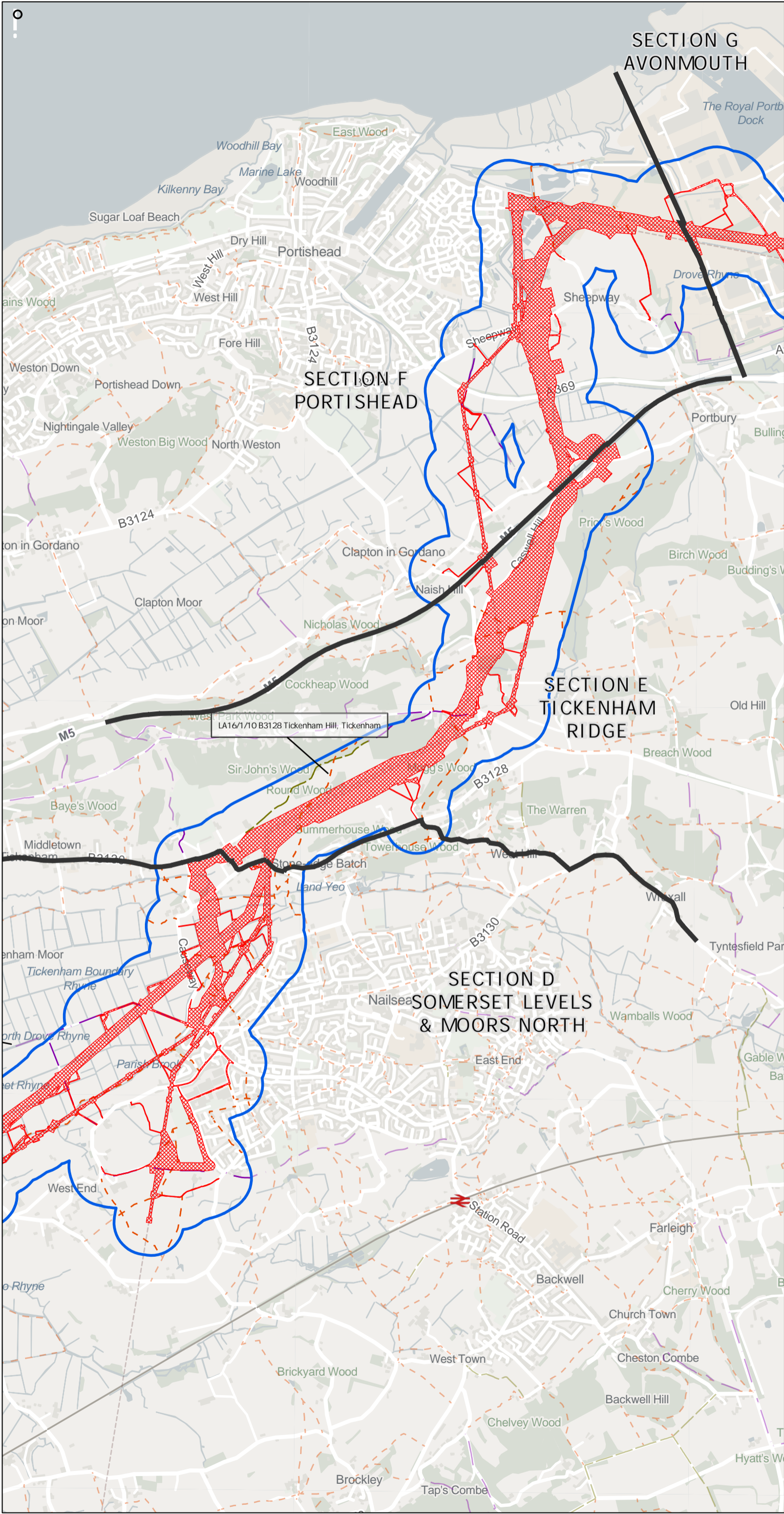
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Drawing Name

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Rev

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Legend

EIA Scoping Boundary

2016 Order Limits Section Boundary

Aspect Study Area - 250m from EIA Scoping Boundary

Byway Open to All Traffic (BOAT)

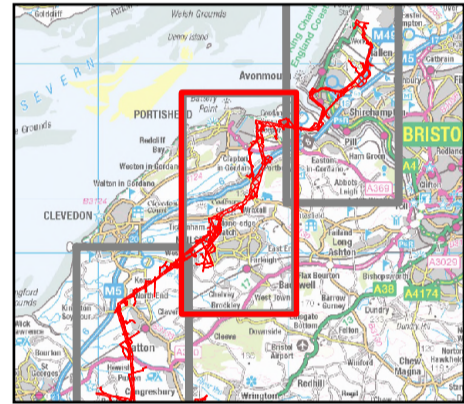
Bridleway

Coastal Footpath

Cycle Track

Footpath

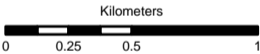
Restricted Byway



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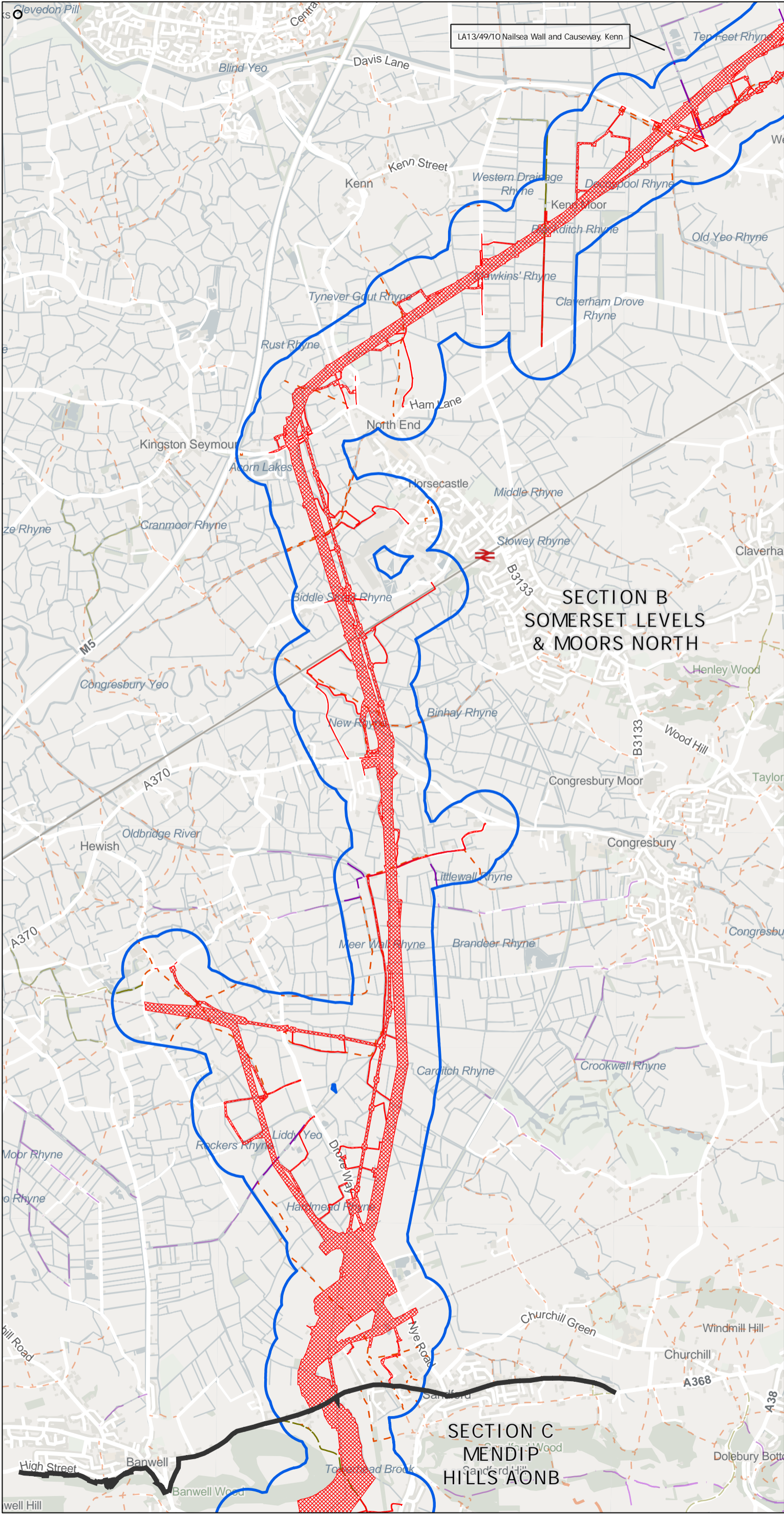
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Page 2 of 6**

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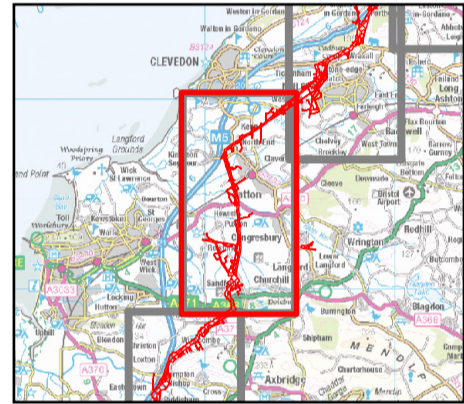
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Drawing Name <b>HPC-SR05-00001</b>	



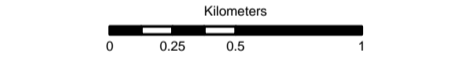
- Legend
- EIA Scoping Boundary
  - 2016 Order Limits Section Boundary
  - Aspect Study Area - 250m from EIA Scoping Boundary
  - Byway Open to All Traffic (BOAT)
  - Bridleway
  - Coastal Footpath
  - Cycle Track
  - Footpath
  - Restricted Byway



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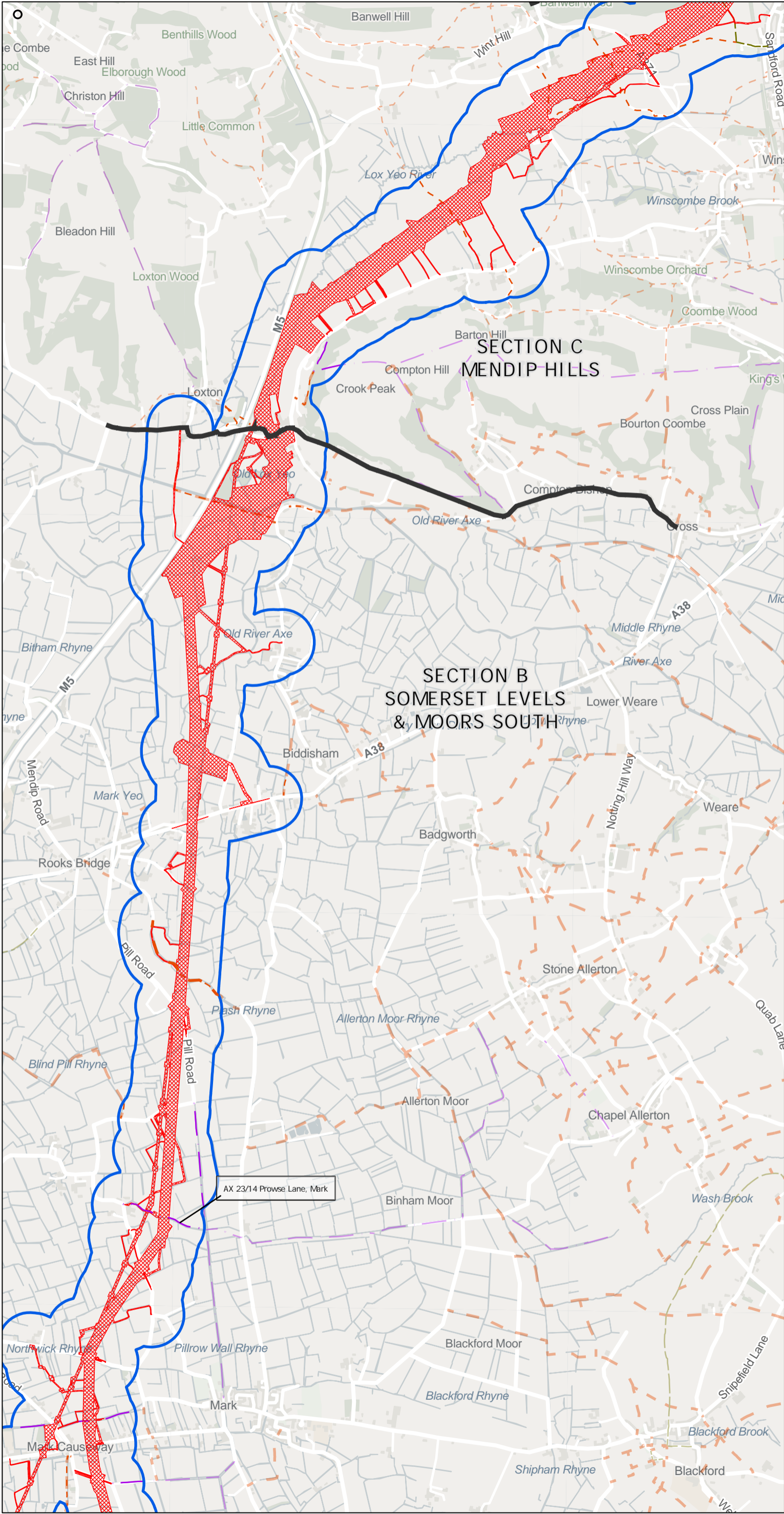
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**Hinkley Point C Connection DCO  
Material Change**

Drawing Title

**Figure 5.1 Public Rights of Way  
Page 3 of 6**

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Role	EIA Scoping Report
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Rev	P01



- Legend
- EIA Scoping Boundary

2016 Order Limits Section Boundary

Aspect Study Area - 250m from EIA Scoping Boundary

Byway Open to All Traffic (BOAT)

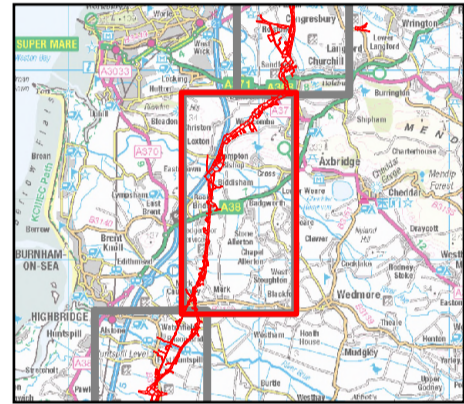
Bridleway

Coastal Footpath

Cycle Track

Footpath

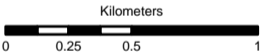
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Material Change**

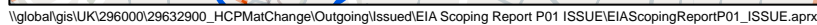
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Page 4 of 6**

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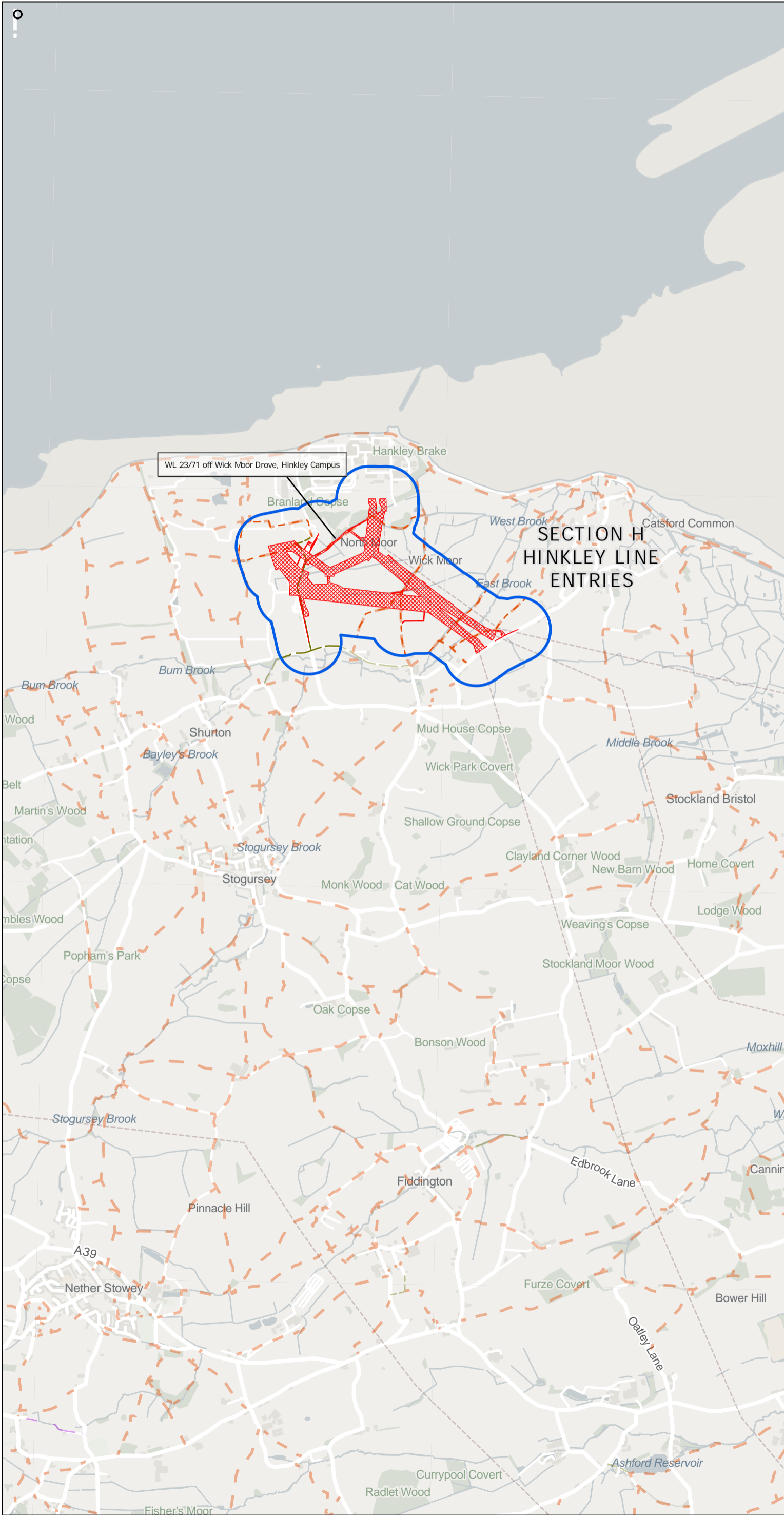
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— — Restricted Byway





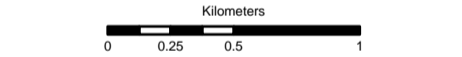
- Legend
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- 2016 Order Limits Section Boundary
- Aspect Study Area - 250m from EIA Scoping Boundary
- Byway Open to All Traffic (BOAT)
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- Cycle Track
- Footpath
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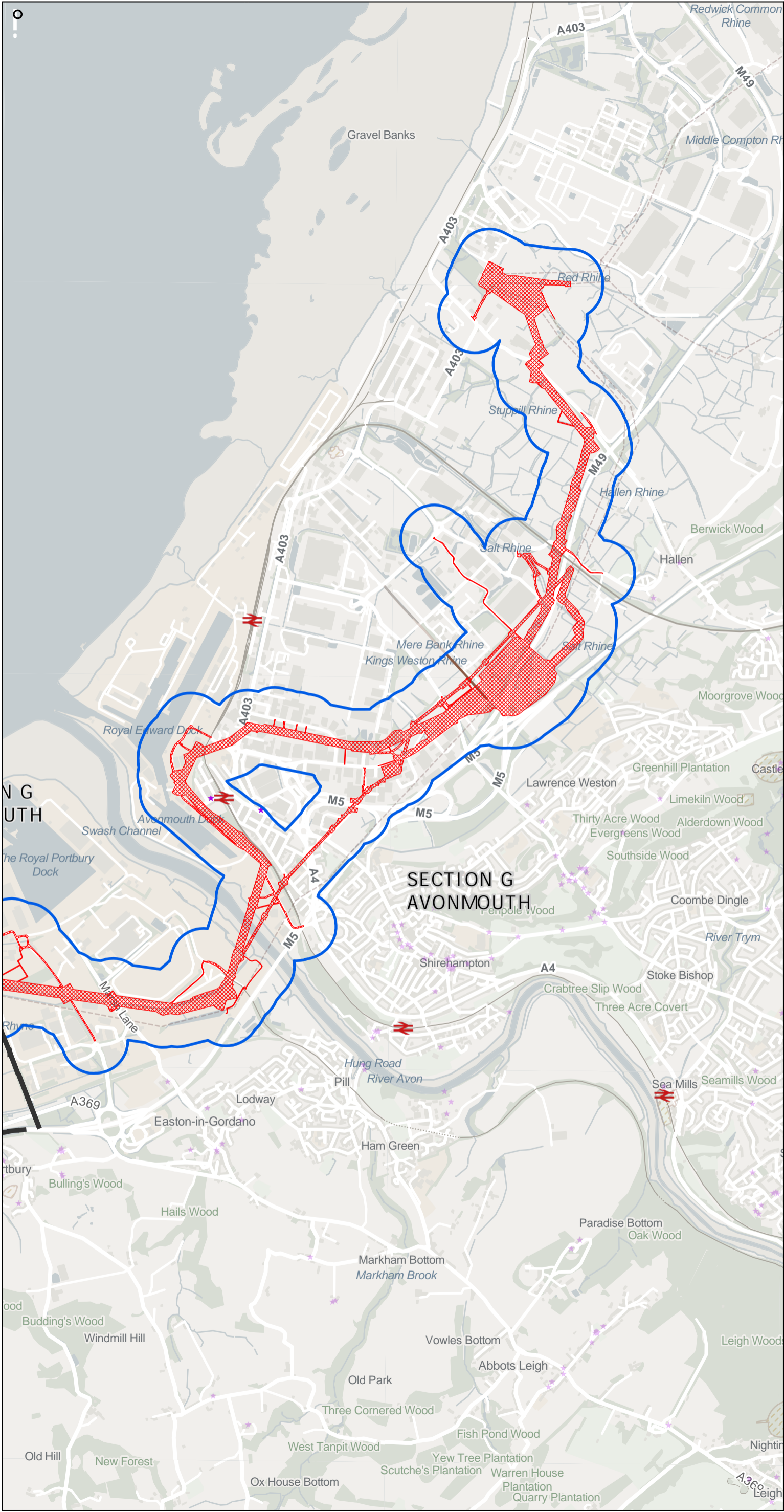
**Figure 5.1 Public Rights of Way  
Page 6 of 6**

Scale at A3  
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Role  
**EIA Scoping Report**

Suitability  
**ISSUE**

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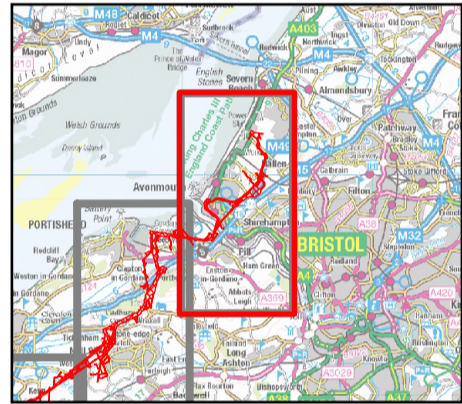
EIA Scoping Boundary

2016 Order Limits Section Boundary

Aspect Study Area - 250m from EIA Scoping Boundary

Listed Buildings

Scheduled Monuments



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Kilometers

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Figure 5.2 Designated and Non-  
Designated Heritage Assets  
Page 1 of 6

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Role

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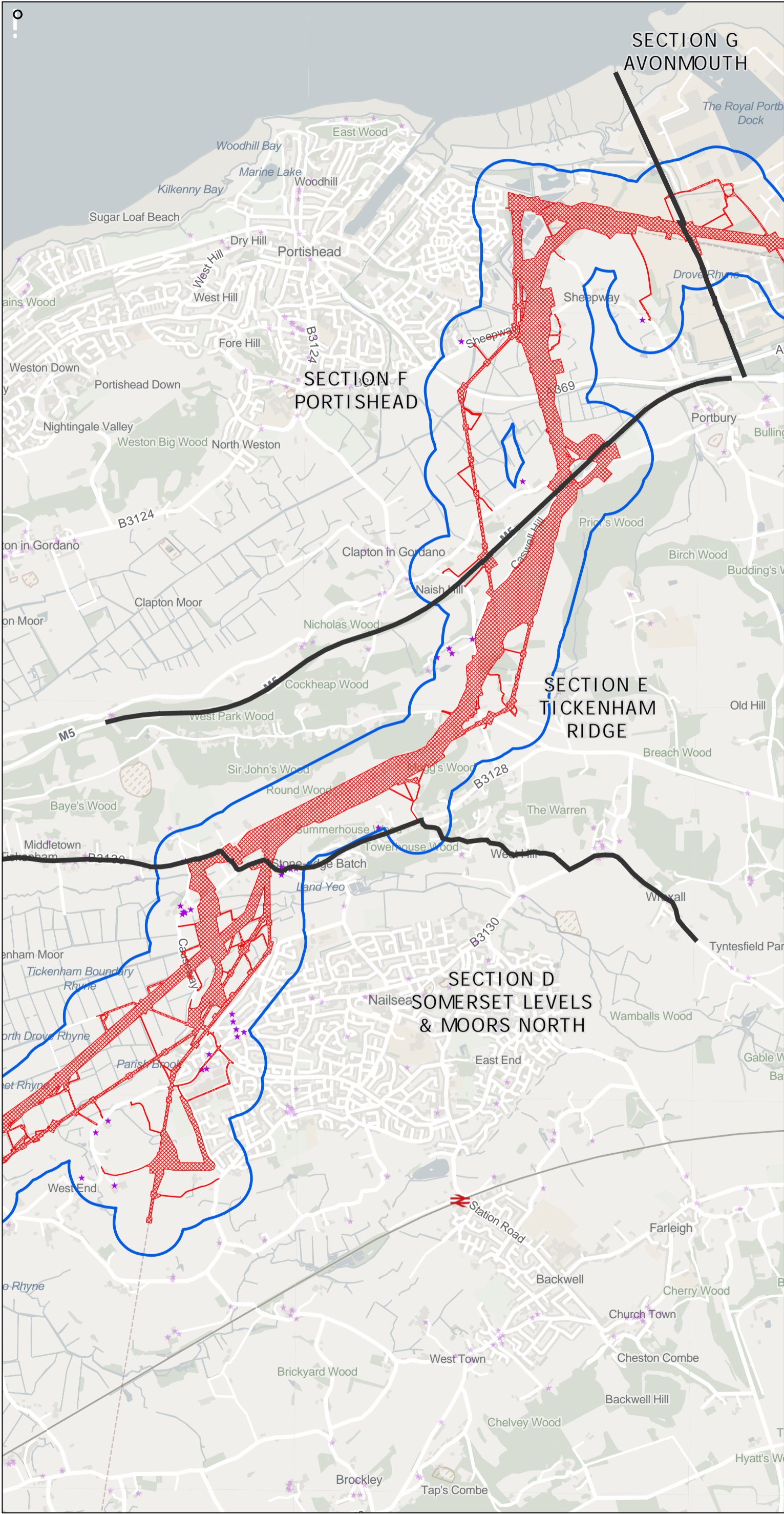
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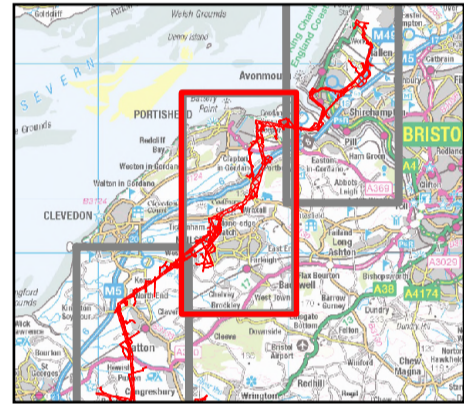
EIA Scoping Boundary

2016 Order Limits Section Boundary

Aspect Study Area - 250m from EIA Scoping Boundary

Listed Buildings

Scheduled Monuments



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Kilometers

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Designated Heritage Assets  
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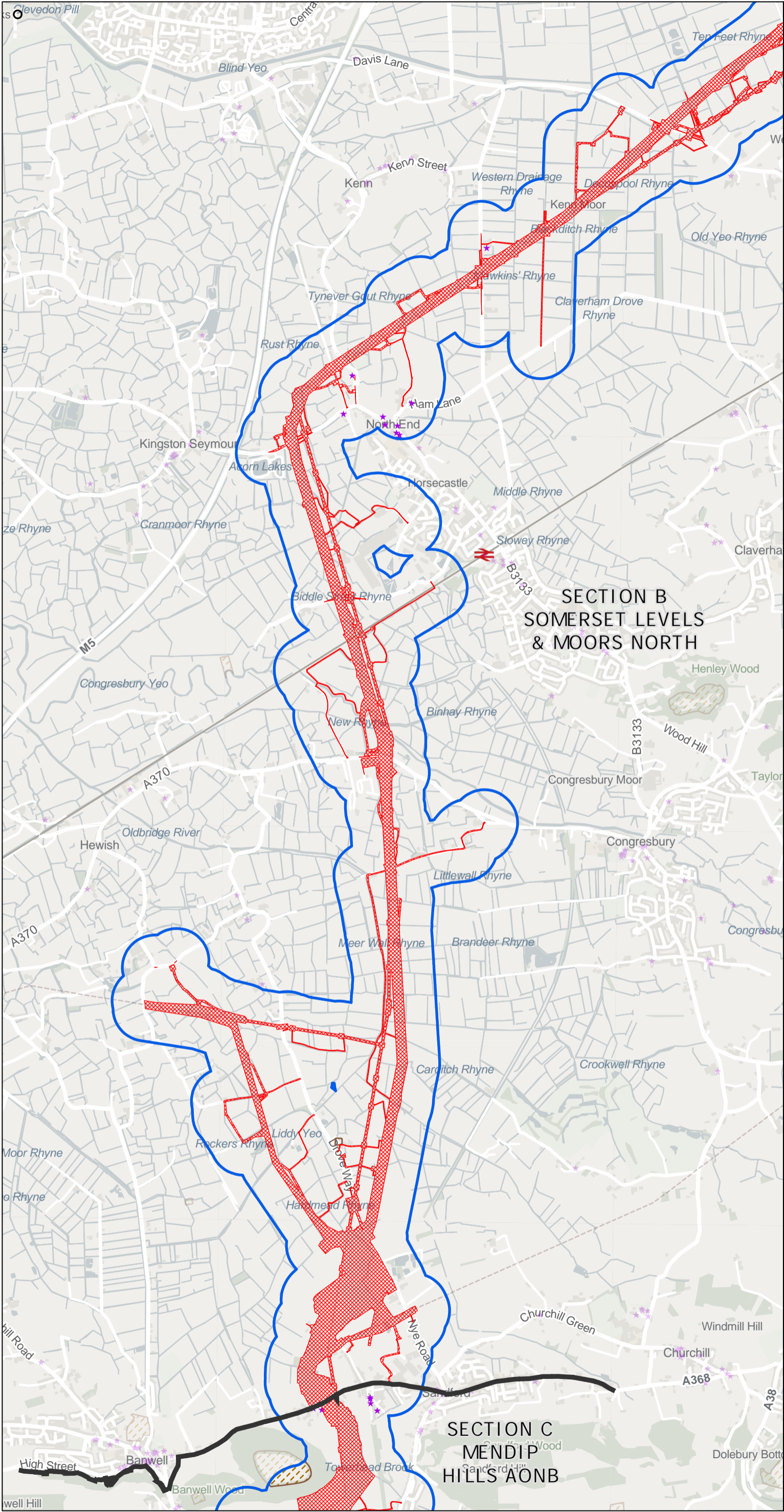
296329-00

Rev

P01

Drawing Name

HPC-SR05-00002



Legend

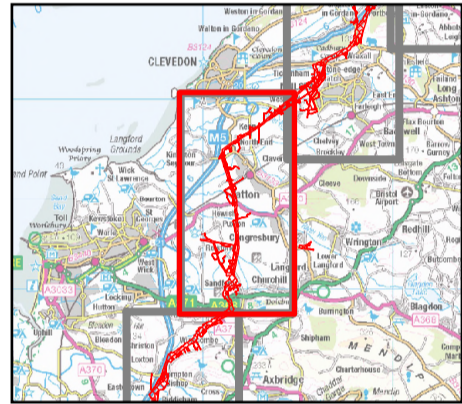
EIA Scoping Boundary

2016 Order Limits Section Boundary

Aspect Study Area - 250m from EIA Scoping Boundary

Listed Buildings

Scheduled Monuments

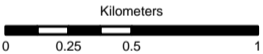


Coordinate System: British National Grid

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Rev	Date	By	Chkd	Appd	Authd

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Client

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Transmission Plc

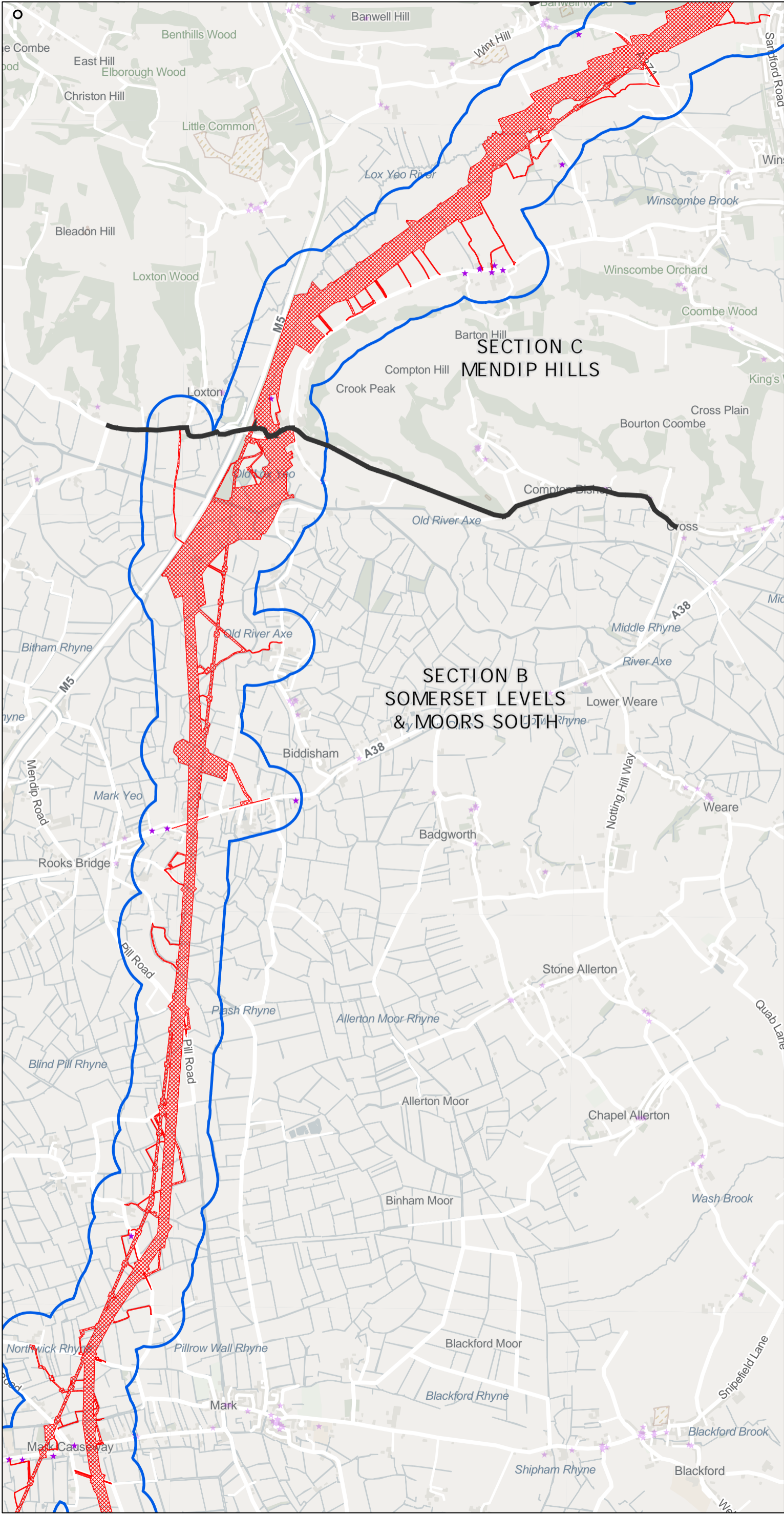
Project Name

Hinkley Point C Connection DCO  
Material Change

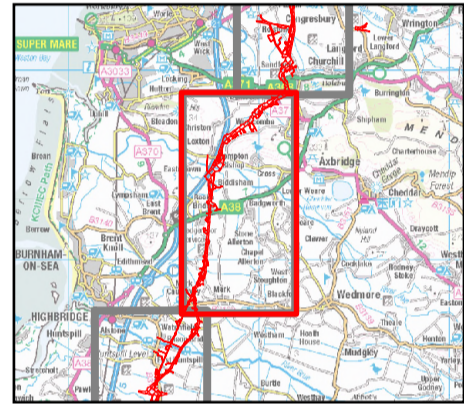
Drawing Title

Figure 5.2 Designated and Non-  
Designated Heritage Assets  
Page 3 of 6

Scale at A3	
1:30,000	
Role	
EIA Scoping Report	
Suitability	
ISSUE	
Project Number	Rev
296329-00	P01
Drawing Name	
HPC-SR05-00002	



- Legend
- EIA Scoping Boundary
  - 2016 Order Limits Section Boundary
  - Aspect Study Area - 250m from EIA Scoping Boundary
  - Listed Buildings
  - Scheduled Monuments

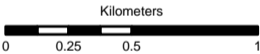


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**Hinkley Point C Connection DCO  
Material Change**

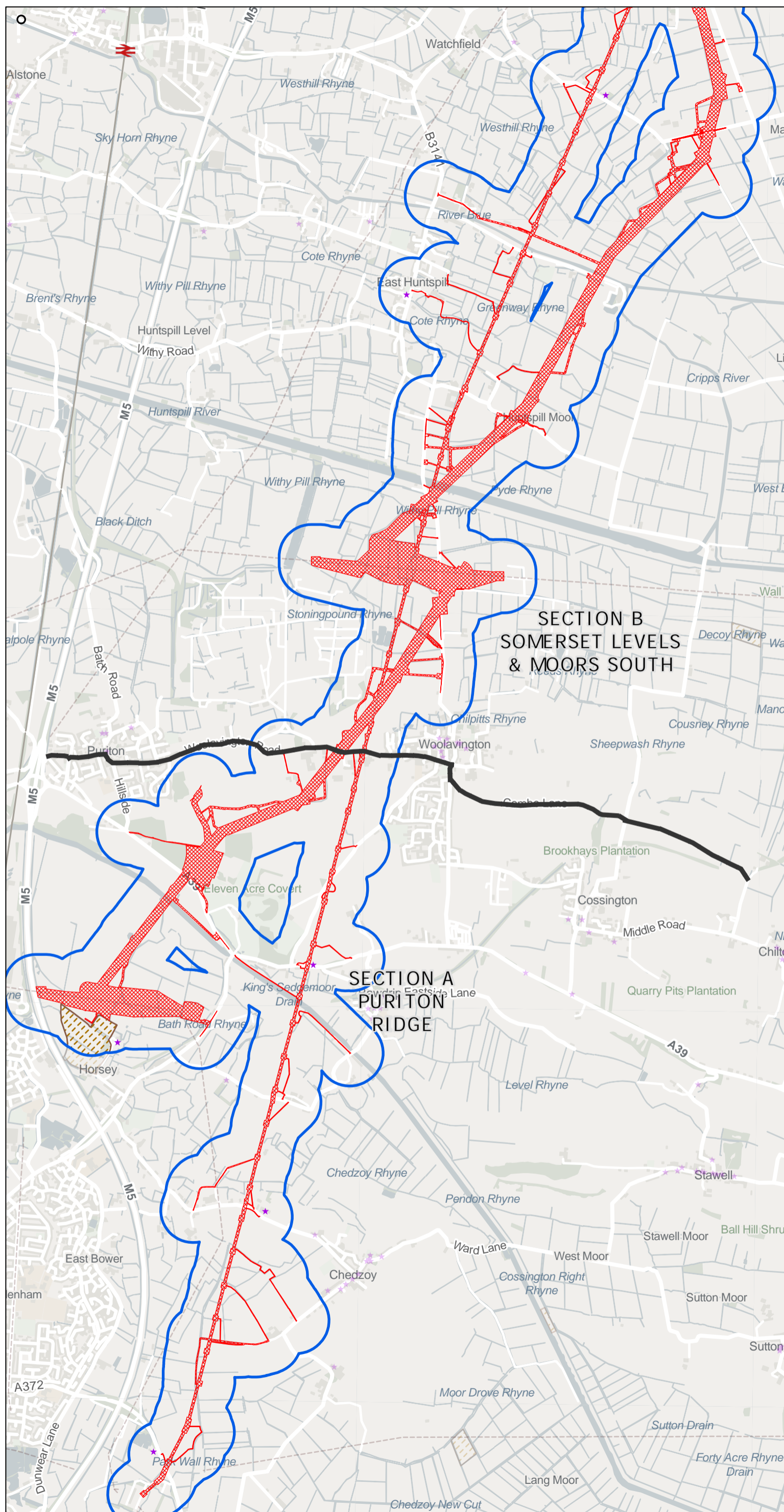
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**Figure 5.2 Designated and Non-  
Designated Heritage Assets  
Page 4 of 6**

Scale at A3  
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Role  
**EIA Scoping Report**  
Suitability  
**ISSUE**

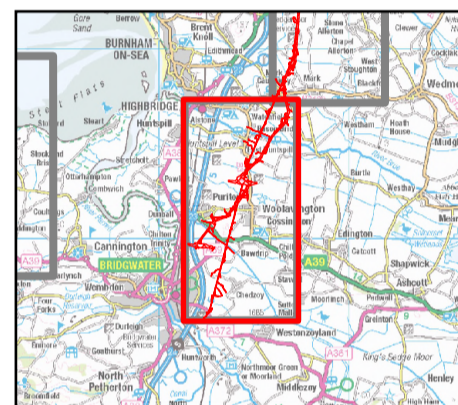
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**296329-00**  
Drawing Name  
**HPC-SR05-00002**

Rev  
**P01**



Legend

-  EIA Scoping Boundary
-  2016 Order Limits Section Boundary
-  Aspect Study Area - 250m from EIA Scoping Boundary
-  Listed Buildings
-  Scheduled Monuments

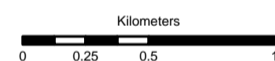


Coordinate System: British National Grid

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## Hinkley Point C Connection DCO Material Change

Drawing Title

**Figure 5.2 Designated and Non-Designated Heritage Assets**  
Page 5 of 6

Scale at A3

**1:30,000**

Role
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## EIA Scoping Report

Suitability

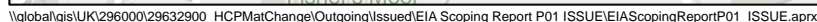
## ISSUE

Project Number

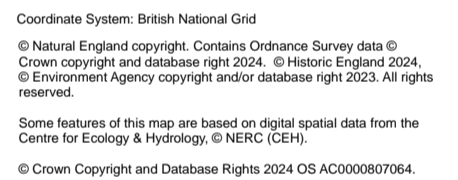
**296329-00**

Drawing Name  
**HPC-SR05-00002**

**P01**



-  EIA Scoping Boundary
-  2016 Order Limits Section Boundary
-  Aspect Study Area - 250m from EIA Scoping Boundary
-  Listed Buildings
-  Scheduled Monuments

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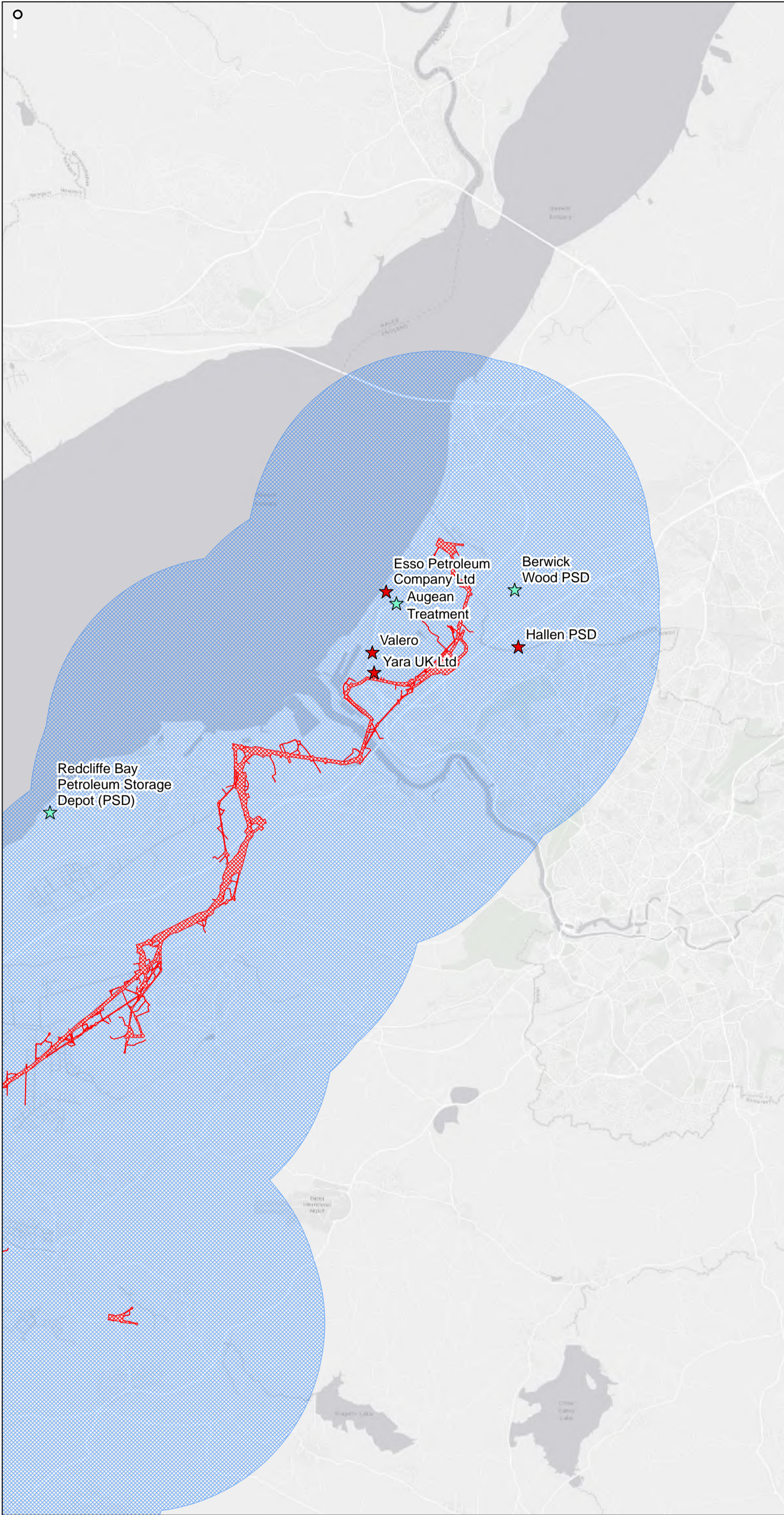
Client

Project Name  
**Hinkley Point C Connection DCO  
Material Change**

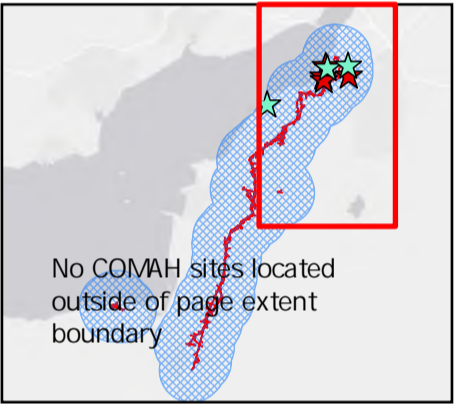
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Role  
**EIA Scoping Report**  
Suitability

Project Number		Rev
<b>296329-00</b>		<b>P01</b>
Drawing Name		
<b>HPC-SR05-00002</b>		

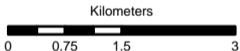


- Legend
- EIA Scoping Boundary
  - Aspect Study Area - 3 Miles from EIA Scoping Boundary
- COMAH Sites
- Tier Level
- Upper Tier
  - Lower Tier



Coordinate System: British National Grid

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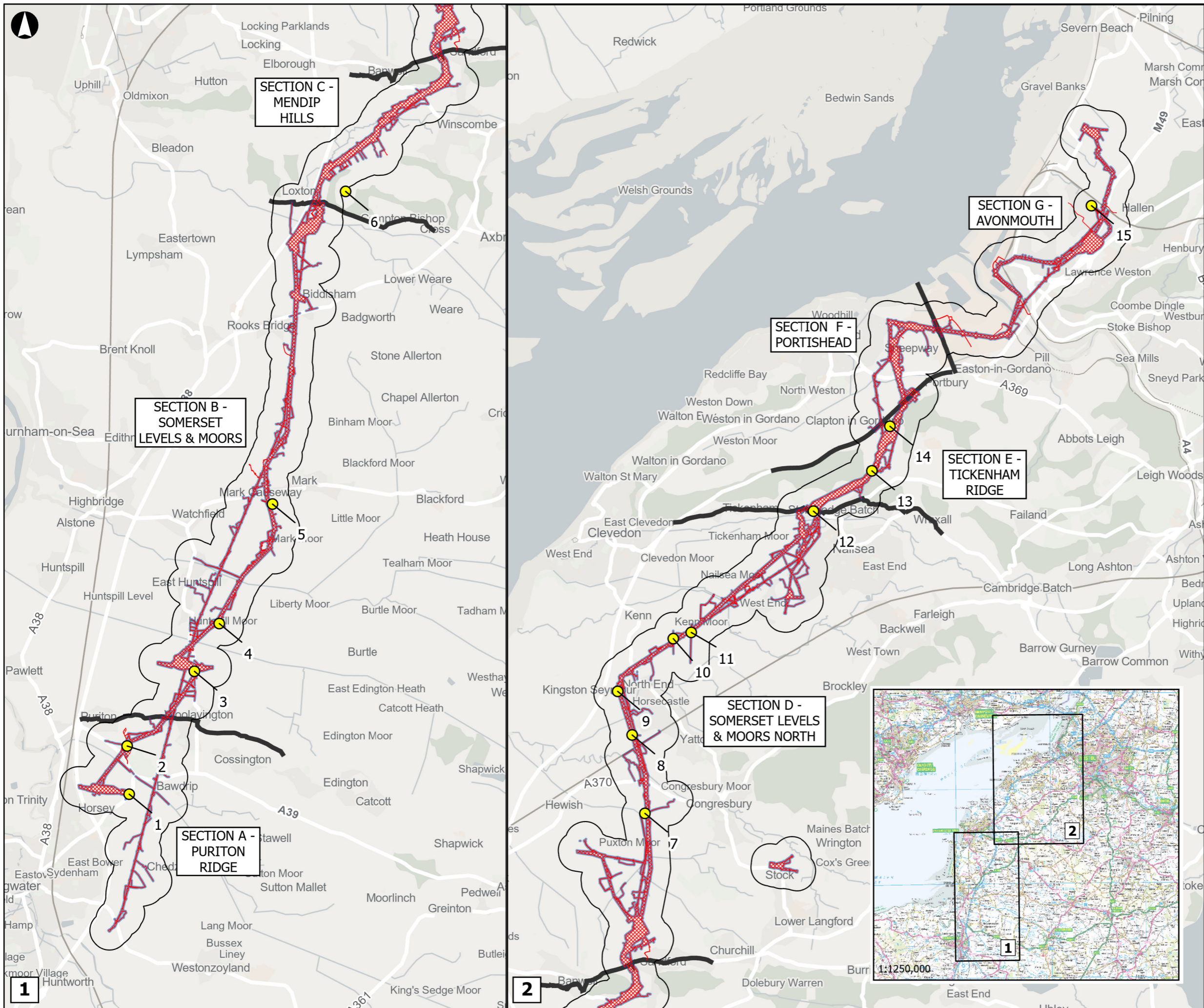
Client  
**National Grid Electricity  
Transmission Plc**

Project Name  
**Hinkley Point C Connection DCO  
Material Change**

Drawing Title  
**Figure 8.1 Control of Major Hazards  
(COMAH) sites**

Scale at A3  
**1:100,000**  
Role  
**EIA Scoping Report**  
Suitability  
**ISSUE**

Project Number <b>296329-00</b>	Rev <b>P01</b>
Drawing Name <b>HPC-SR08-00001</b>	

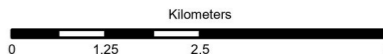


## Legend

- Viewpoint Locations
- 500m Study Area
- EIA Scoping Boundary \*
- 2016 Order Limits
- 2016 Order Limits Section Boundary

\* Section F - Portishead and Section H - Hinkley Point Line Entries have no Proposed Development Permanent Infrastructure which are large enough or close to sensitive receptors to give rise to potential significant effects and therefore scoped out.

Coordinate System: British National Grid



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**Hinkley Point C Connection DCO  
Material Change**

Drawing Title

**Figure 10.1  
Viewpoint Location Plan**

Scale at A3

**1:100,000**

Role

**EIA Scoping Report**

Suitability

**WIP**

Project Number

**296329-00**

Rev

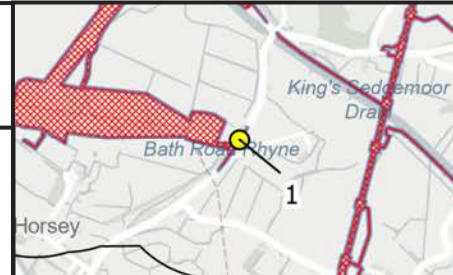

**P01**

Drawing Number

**HPC-SR10-00001**

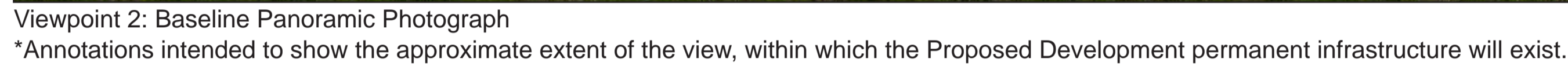




Viewpoint 1: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

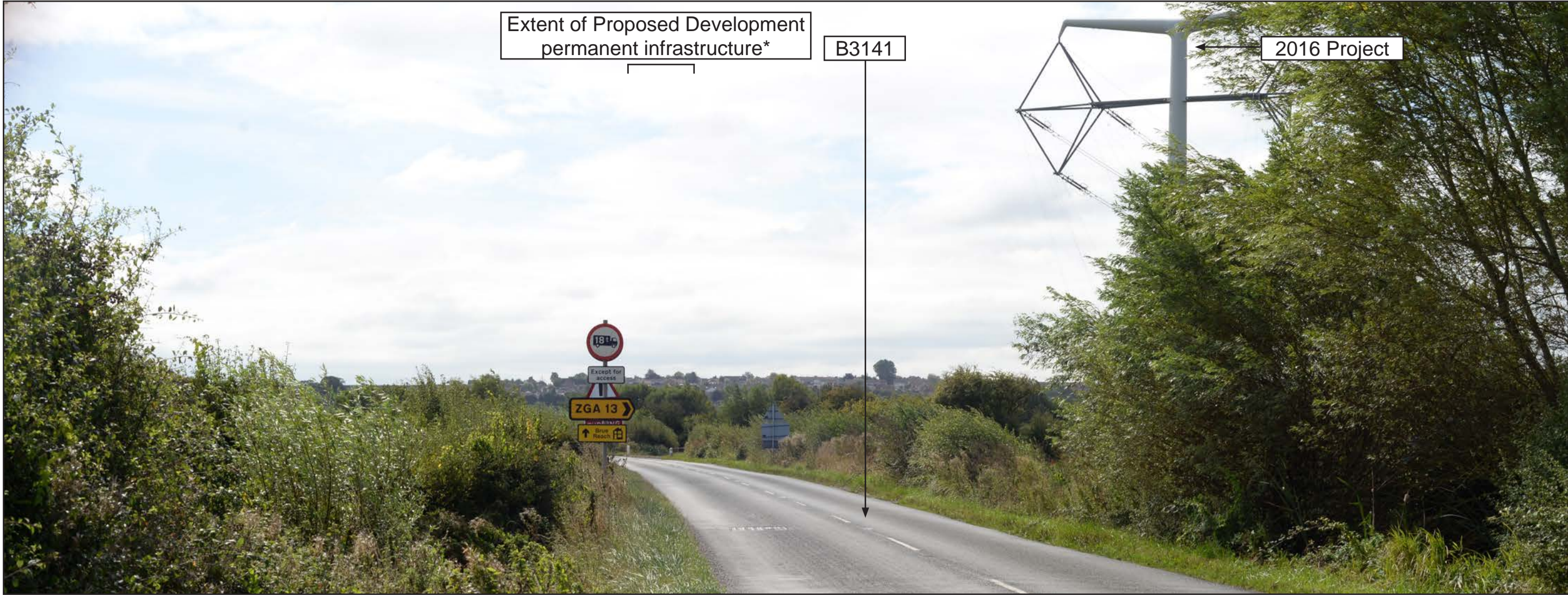
Title	Viewpoint 1: Horsey	HFoV (°)	95	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>					Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 1 of 15</b>
Issue	Date	By	Chkd	Appd																					
P01	03-06-2025	LP	BO	HJ																					
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Coordinates	ST 32888 39507 AOD 7m	Distance from asset	20m	View direction*	Southwest																				

To be viewed at comfortable arms length

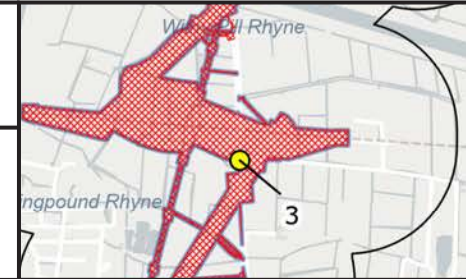

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.



Title	Viewpoint 2: Puriton Hill	HFoV (°)	100	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><th>Issue</th><th>Date</th><th>By</th><th>Chkd</th><th>Appd</th></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets</b> <b>Hinkley Point C Connection</b> <b>DCO Material Change</b> <b>Sheet 2 of 15</b>
Issue	Date	By	Chkd	Appd																	
P01	03-06-2025	LP	BO	HJ																	
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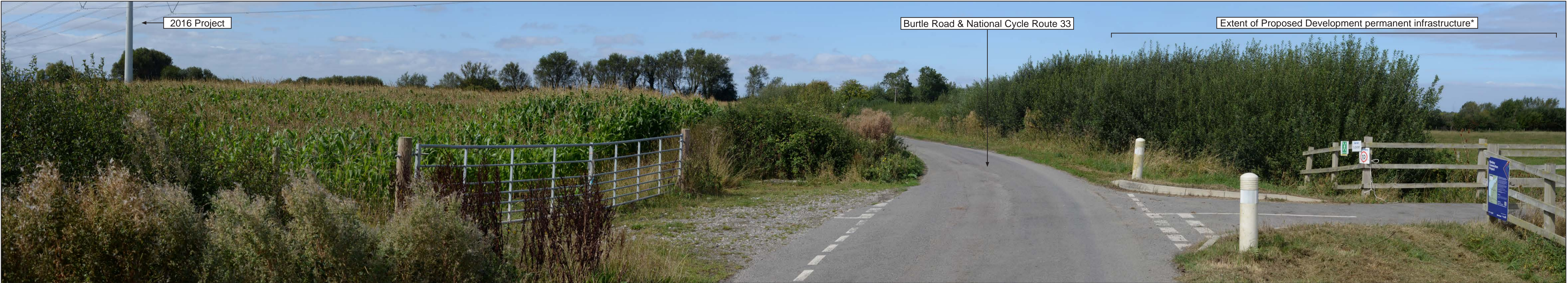


Viewpoint 3: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

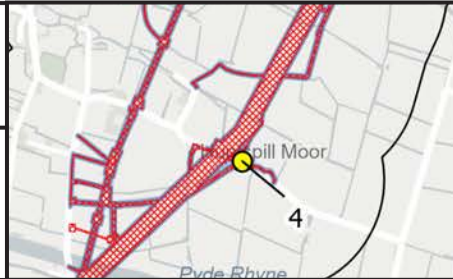

Title	Viewpoint 3: Woolavington Level	HFoV (°)	80	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 3 of 15</b>
Issue	Date	By	Chkd	Appd																	
P01	03-06-2025	LP	BO	HJ																	
Date, time	03/09/2024 12:24	Scale/ Enlargement factor	75% at A1	Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002													
Coordinates	ST 34654 42834 AOD 5m	Distance from asset	160m	View direction *	South																

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.



Viewpoint 4: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

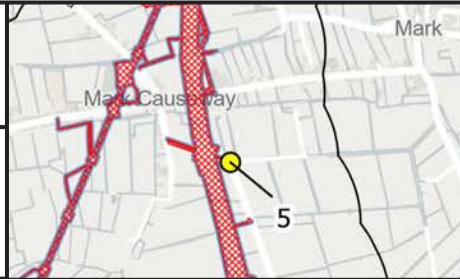

Title	Viewpoint 4: Huntspill Moor	HFoV (°)	80	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>					Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 4 of 15</b>
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Date, time	03/09/2024 12:34	Scale/ Enlargement factor	17% at A1	Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002																	
Coordinates	ST 35328 44127 AOD 5m	Distance from asset	17m	View direction *	North																				

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.



Viewpoint 5: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

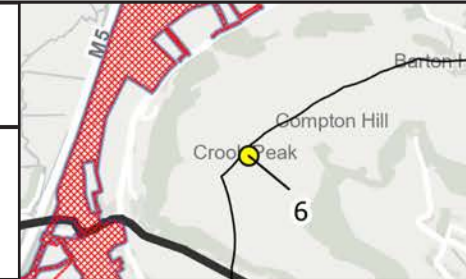

Title	Viewpoint 5: Mark Causeway	HFoV (°)	70	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 5 of 15</b>
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Date, time	02/09/2024 16:14	Scale/ Enlargement factor	75% at A1	Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002													
Coordinates	ST 36772 47368 AOD 6m	Distance from asset	150m	View direction *	Northwest																

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.



Viewpoint 6: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

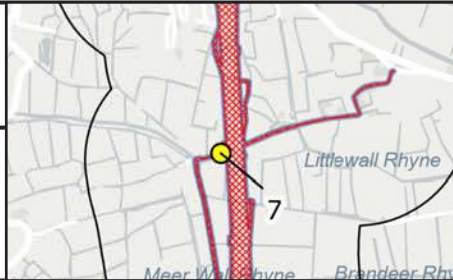
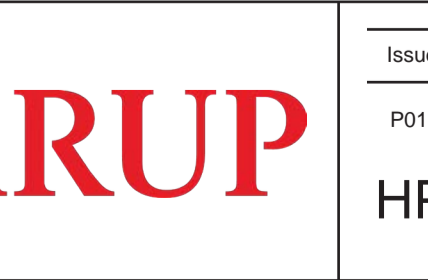
Title	Viewpoint 6: Crook Peak	HFoV (°)	70	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 6 of 15</b>
Issue	Date	By	Chkd	Appd																	
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Date, time	03/09/2024 13:25	Scale/ Enlargement factor	20% at A1	Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002													
Coordinates	ST 38744 55833 AOD 185m	Distance from asset	600m	View direction *	South																

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.

# Photography to be captured for draft Updated Environmental Statement

Viewpoint 7: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

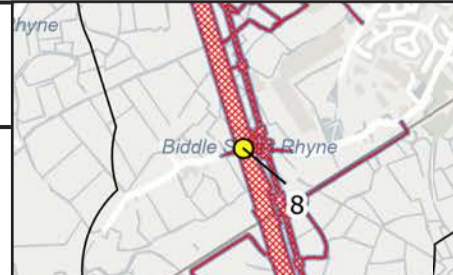

Title	Viewpoint 7: Old Bridges	HFoV (°)		Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets</b> <b>Hinkley Point C Connection</b> <b>DCO Material Change</b> <b>Sheet 7 of 15</b>
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Date, time		Scale/ Enlargement factor		Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002													
Coordinates	ST 38744 55833 AOD 185m	Distance from asset	60m	View direction *	East																

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.

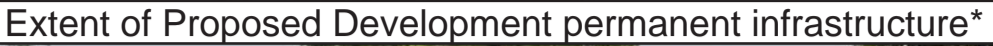


Viewpoint 8: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

Title	Viewpoint 8: Horsecastle west	HFoV (°)	100	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 8 of 15</b>
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Coordinates	ST 41367 65756 AOD 5m	Distance from asset	15m	View direction *	East																

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.



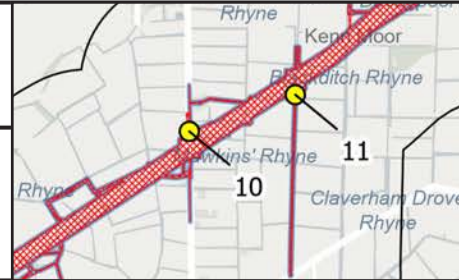
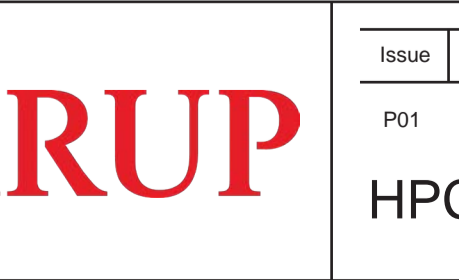
### Viewpoint 9: Baseline Panoramic Photograph

\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

**Figure 10.2 Photosheets  
Hinkley Point C Connection  
DCO Material Change  
Sheet 9 of 15**

# Photography to be captured for draft Updated Environmental Statement

Viewpoint 10: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

Title	Viewpoint 10: Kenn Moor	HFoV (°)		Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets</b> <b>Hinkley Point C Connection</b> <b>DCO Material Change</b> <b>Sheet 10 of 15</b>
Issue	Date	By	Chkd	Appd																	
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Date, time		Scale/ Enlargement factor		Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002													
Coordinates		Distance from asset	65m	View direction *	North																

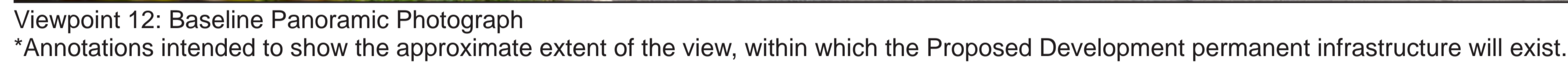
To be viewed at comfortable arms length



\*Micrositing of viewpoint and orientation of view TBC following fieldwork.

Photography to be captured for draft  
Updated Environmental Statement

\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

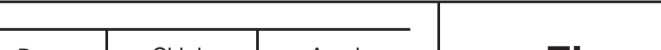
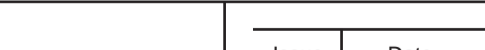
To be viewed at comfortable arms length



Title	Viewpoint 12: Stone Edge Batch	HFoV (°)	105	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><th>Issue</th><th>Date</th><th>By</th><th>Chkd</th><th>Appd</th></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets</b> <b>Hinkley Point C Connection</b> <b>DCO Material Change</b> <b>Sheet 12 of 15</b>
Issue	Date	By	Chkd	Appd																	
P01	03-06-2025	LP	BO	HJ																	
Date, time	02/09/2024 12:18	Scale/ Enlargement factor	15% at A1	Projection	Cylindrical	Height of camera lens	1.6m														
Coordinates	ST 46288 71815 AOD 20m	Distance from asset	10m	View direction *	Southeast																
To be viewed at comfortable arms length								*Micrositing of viewpoint and orientation of view TBC following fieldwork.													



Viewpoint 13: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

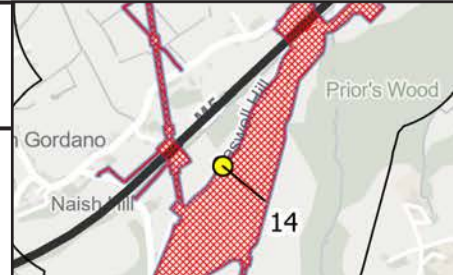

Title	Viewpoint 13: Moggs wood	HFoV (°)	80	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><td>Issue</td><td>Date</td><td>By</td><td>Chkd</td><td>Appd</td></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>	Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 13 of 15</b>
Issue	Date	By	Chkd	Appd																	
P01	03-06-2025	LP	BO	HJ																	
Date, time	02/09/2024 11:49	Scale/ Enlargement factor	20% at A1	Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002													
Coordinates	ST 47873 72908 AOD 128m	Distance from asset	7m	View direction *	East																

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.



Viewpoint 14: Baseline Panoramic Photograph  
\*Annotations intended to show the approximate extent of the view, within which the Proposed Development permanent infrastructure will exist.

Title	Viewpoint 14: Caswell Hill	HFoV (°)	80	Visualisation type	Type 1 Annotated viewpoint photograph	Camera Nikon D610	Lens 50mm focal length			<table><tr><th>Issue</th><th>Date</th><th>By</th><th>Chkd</th><th>Appd</th></tr><tr><td>P01</td><td>03-06-2025</td><td>LP</td><td>BO</td><td>HJ</td></tr></table>					Issue	Date	By	Chkd	Appd	P01	03-06-2025	LP	BO	HJ	<b>Figure 10.2 Photosheets Hinkley Point C Connection DCO Material Change Sheet 14 of 15</b>
Issue	Date	By	Chkd	Appd																					
P01	03-06-2025	LP	BO	HJ																					
Date, time	02/09/2024 11:01	Scale/ Enlargement factor	18% at A1	Projection	Cylindrical	Height of camera lens	1.6m	HPC-SR10-00002																	
Coordinates	ST 48359 74116 AOD 88m	Distance from asset	112m	View direction *	Southeast																				

To be viewed at comfortable arms length

\*Micrositing of viewpoint and orientation of view TBC following fieldwork.



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