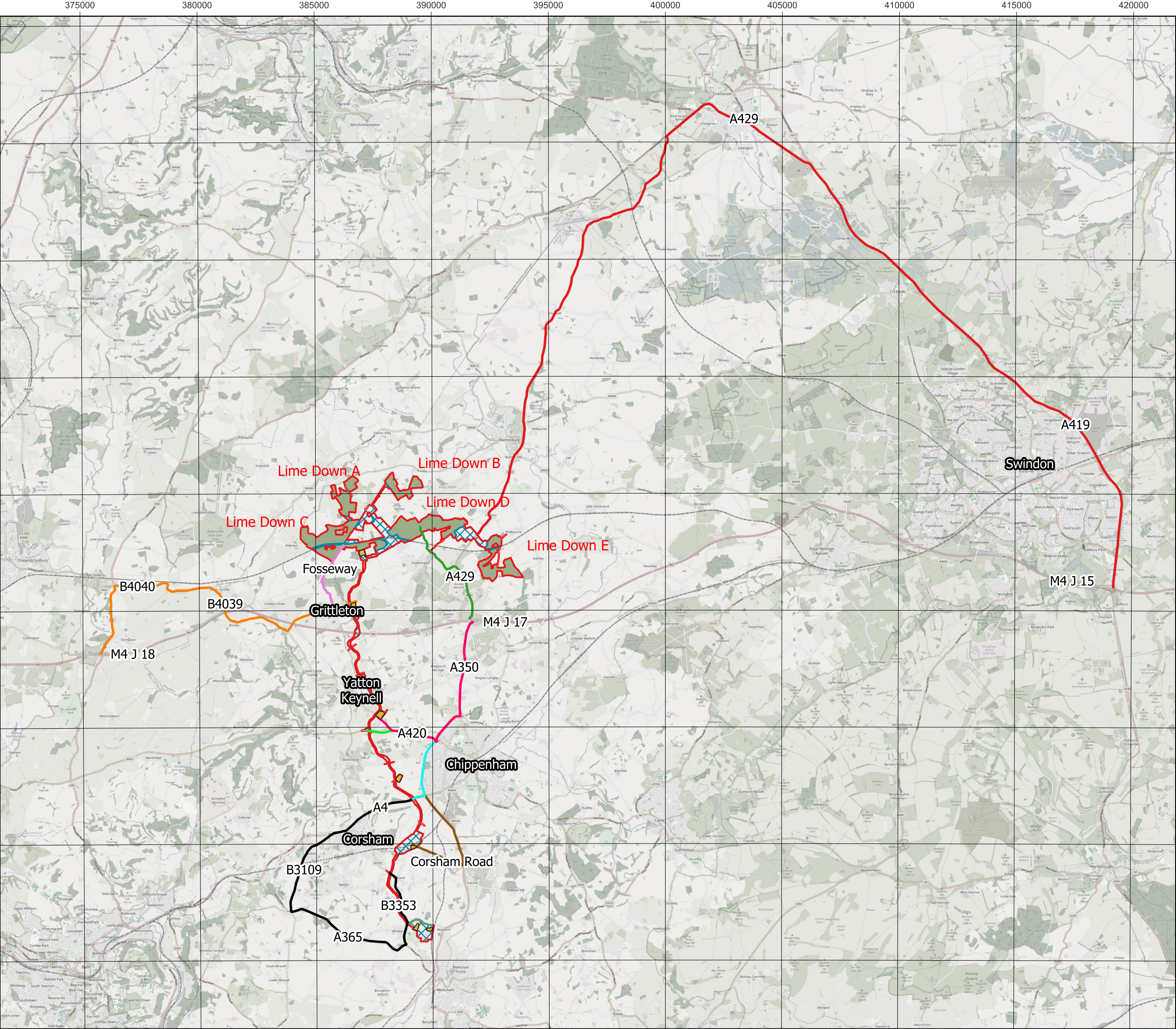






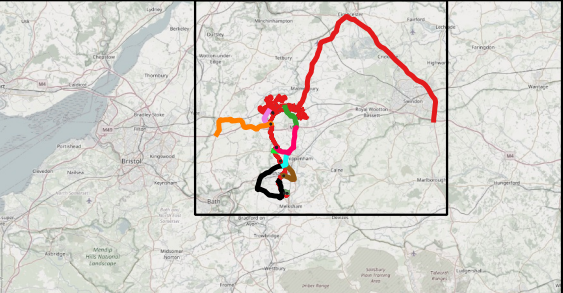
Title:
Figure 13-6 Abnormal Load Routes - Cable Route Corridor

Document:
Volume 2
Transport and Access
Environmental Statment

Legend:

- Order Limits
- Highway Improvement Areas
- PV and BESS Site Boundary
- Cable Route Corridor
- Cable Corridor Construction Compounds
- Cable AIL Route 1
- Cable AIL Route 2
- Cable AIL Route 3
- Cable AIL Route 4
- Cable AIL Route 5
- Cable AIL Route 6
- Cable AIL Route 7
- Cable AIL Route 8
- Cable AIL Route 9
- Cable AIL Route 10

Data: IGP 2025 **Base Maps:** © Crown copyright and database rights 2025 OSM Standard 0100031673



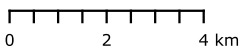
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Application Doc no.: APP / 6/2
Drawing no.: Figure 13-6

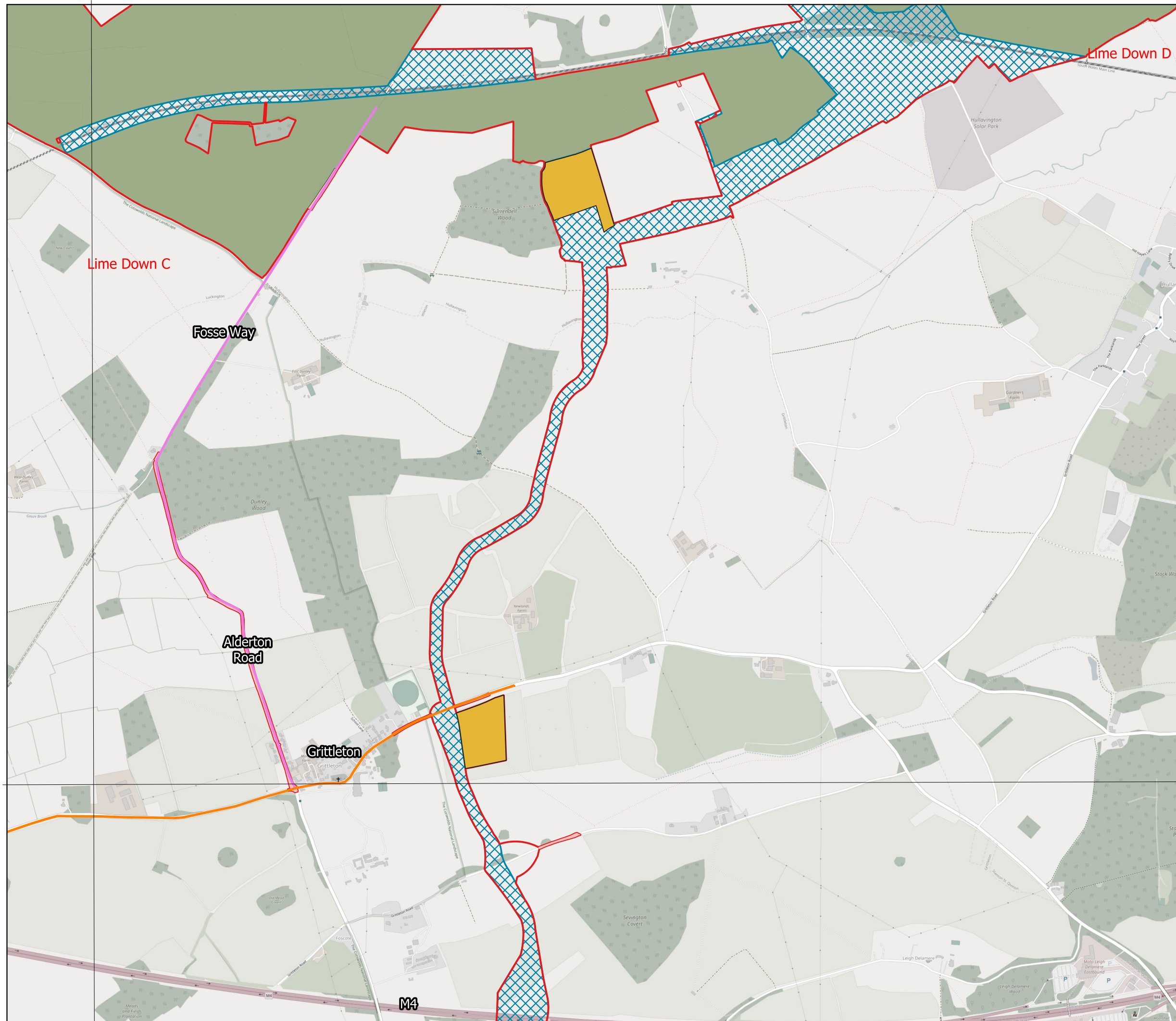
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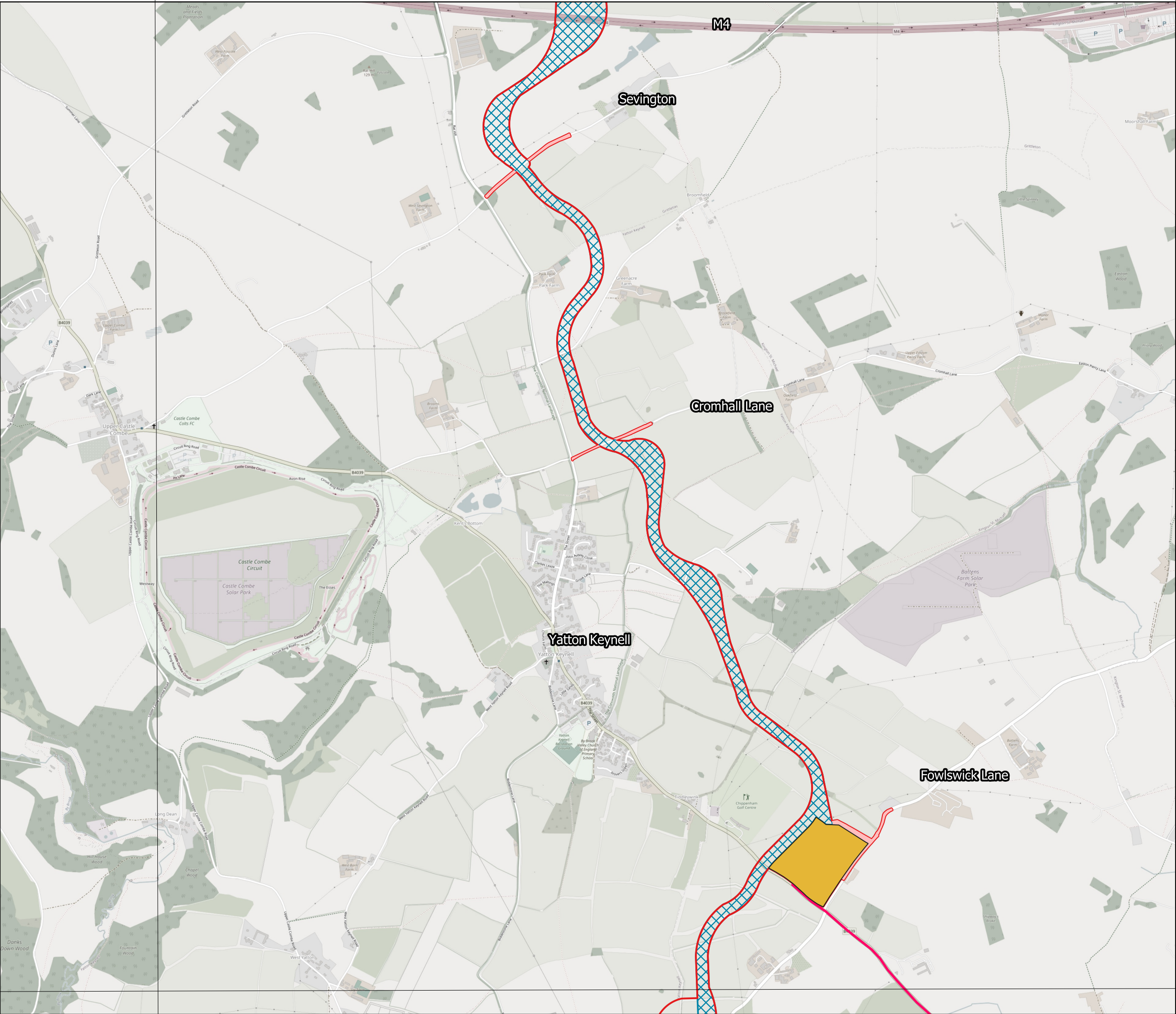




INDICATIVE



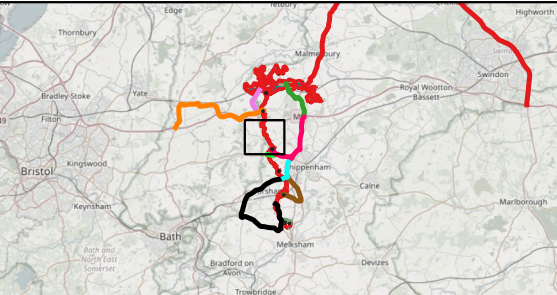




Legend:

Highway Improvement Areas	
Order Limits	
Cable Route Corridor	
Cable AIL Route 2	
Cable Corridor	
Construction Compounds	

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OSM Standard 0100031673

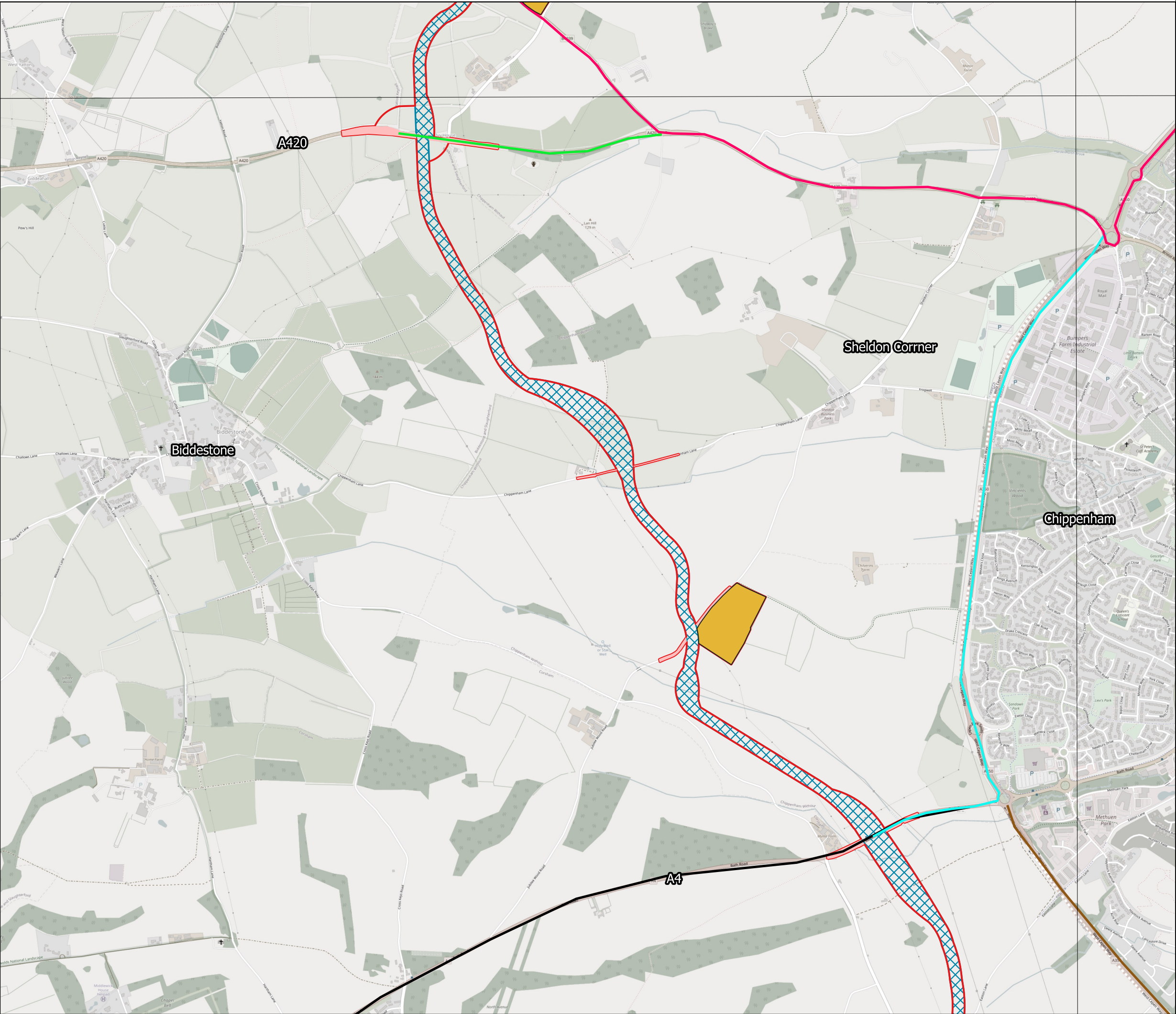


APFP Regulation: 5(2)(a)
Application Doc no.: APP / 6.2
Drawing no.: Figure 13-6-2

Co-ordinate system: British National Grid
Scale: 1:24141 @ A3

INDICATIVE

0 0.25 0.5 0.75 1 km

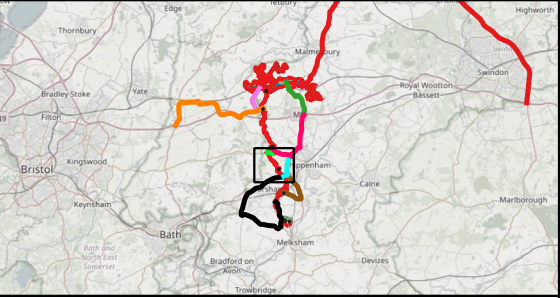


175000

390000

- Legend:
- Highway Improvement Areas
 - Order Limits
 - Cable Route Corridor
 - Cable Corridor Construction Compounds
 - Cable AIL Route 2
 - Cable AIL Route 3
 - Cable AIL Route 4
 - Cable AIL Route 5
 - Cable AIL Route 6

Data: IGP 2025 Base Maps: © Crown copyright and database rights 2025
OSM Standard 0100031673

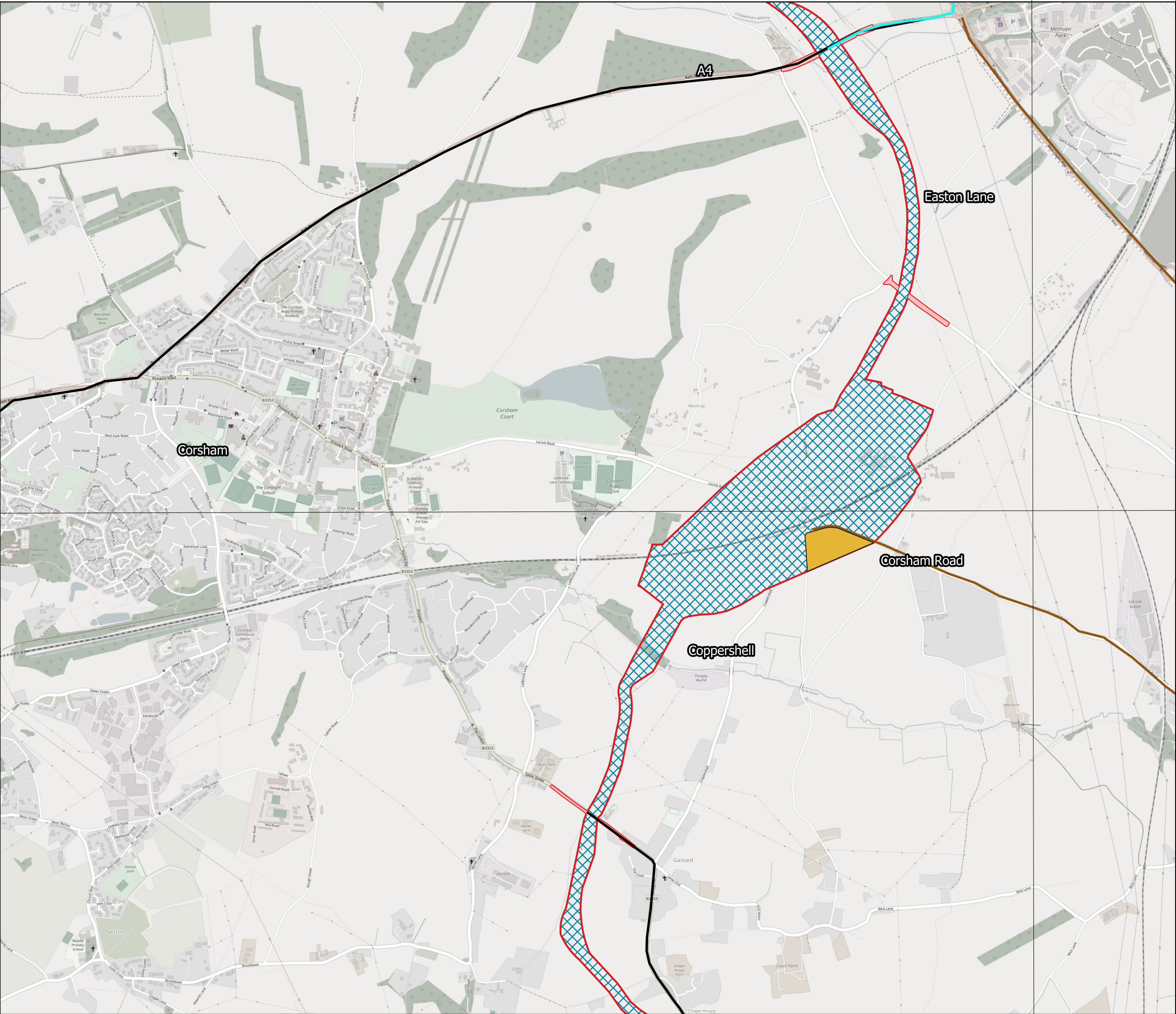


APFP Regulation: 5(2)(a)
Application Doc no.: APP / 6.2
Drawing no.: Figure 13-6-3

Co-ordinate system: British National Grid
Scale: 1:24141 @ A3

INDICATIVE

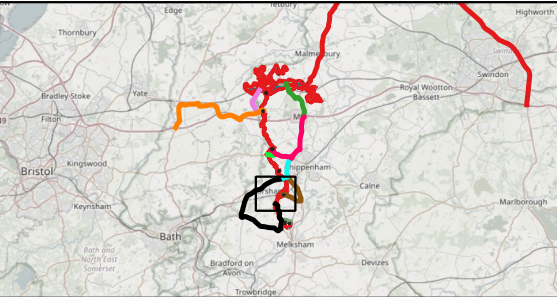
0 0.25 0.5 0.75 1 km



Legend:

- Highway Improvement Areas
- Order Limits
- Cable Route Corridor
- Cable Corridor Construction Compounds
- Cable AIL Route 4
- Cable AIL Route 5
- Cable AIL Route 6

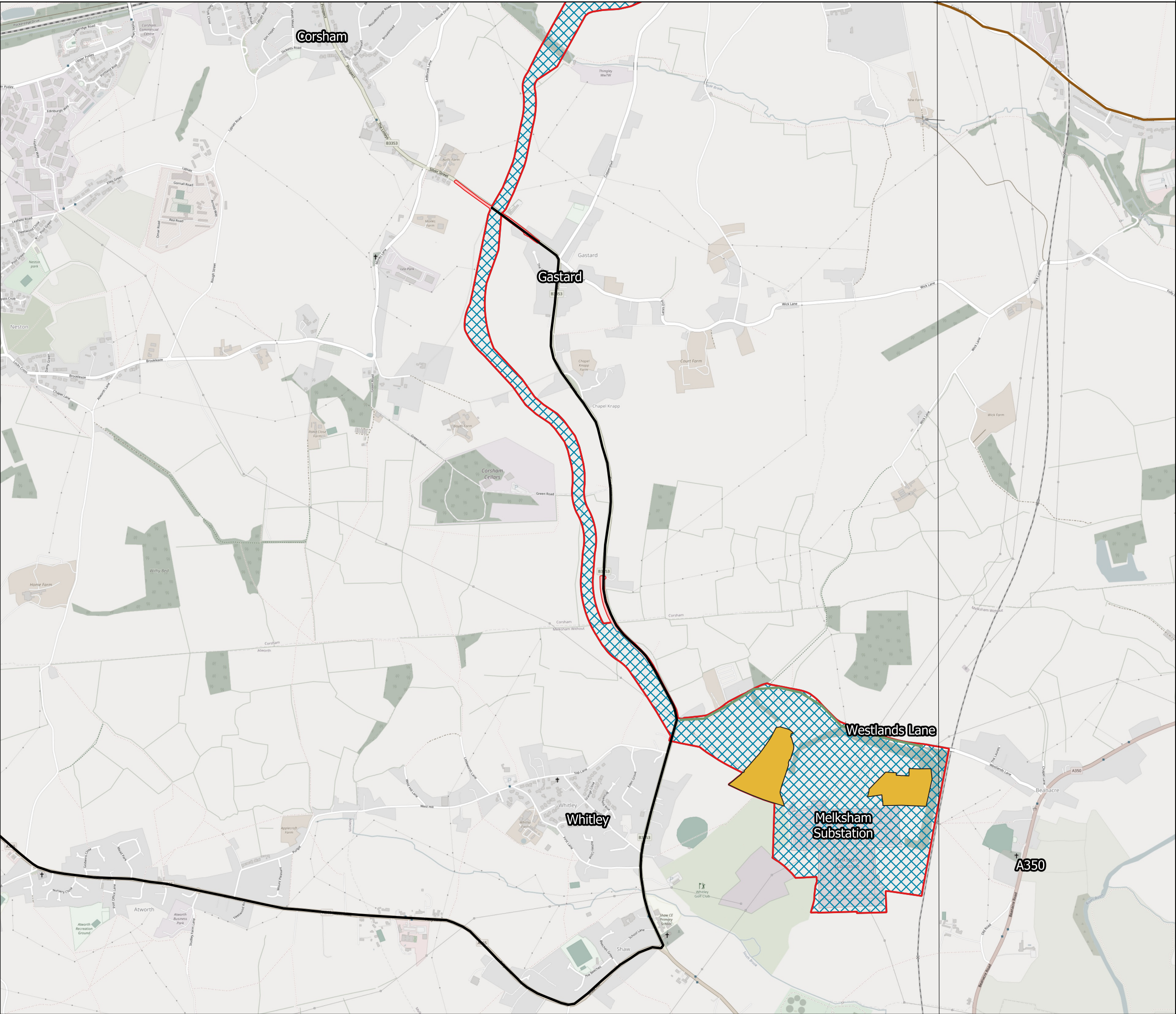
Data: IGP 2025 Base Maps: © Crown copyright and database rights 2025
OSM Standard 0100031673



APFP Regulation: 5(2)(a)
Application Doc no.: APP / 6.2
Drawing no.: Figure 13-6-4

Co-ordinate system: British National Grid
Scale: 1:24141 @ A3





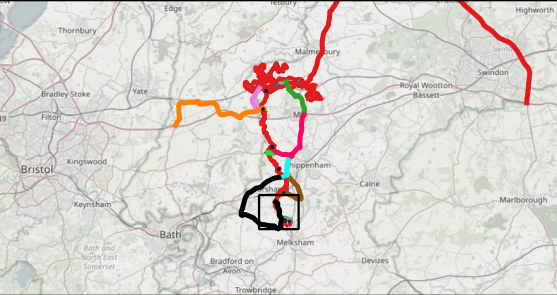
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Title:
Figure 13-6-5 Abnormal Load Routes - Cable Route
Corridor

Document:
Volume 2
Transport and Access
Environmental Statement

- Legend:
- Highway Improvement Areas
 - Order Limits
 - Cable Route Corridor
 - Cable Corridor
Construction Compounds
 - Cable AIL Route 5
 - Cable AIL Route 6
 - Cable AIL Route 7

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OSM Standard 0100031673



APFP Regulation: 5(2)(a)
Application Doc no.: APP / 6.2
Drawing no.: Figure 13-6-5

Co-ordinate system: British National Grid
Scale: 1:24141 @ A3
INDICATIVE