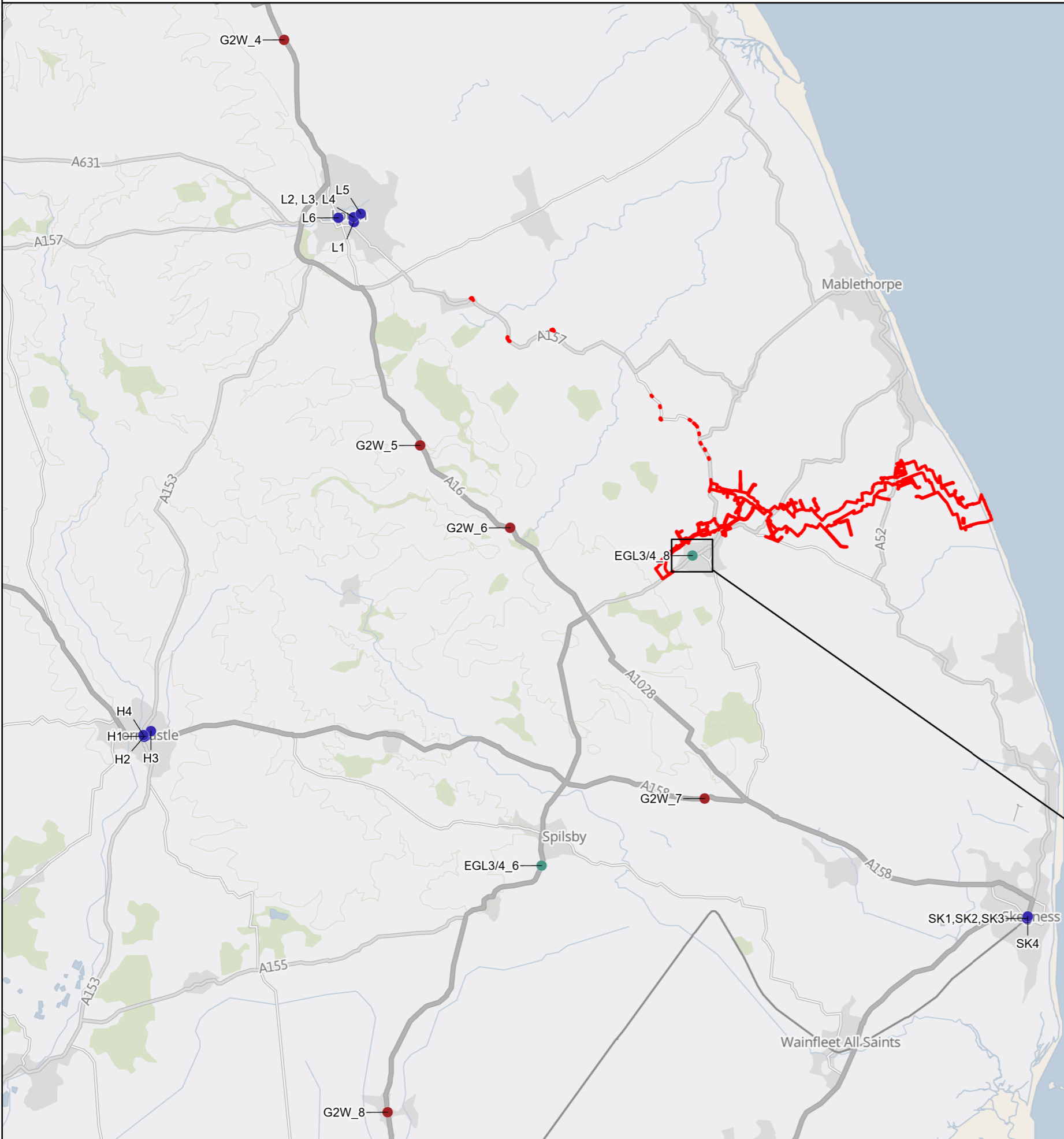




Figure 14-1
Chapter 14: Air Quality
Air Quality Baseline

Legend

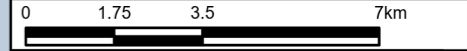
- English Onshore Scheme draft Order Limits
- EGL3 and EGL4 Diffusion Tube Locations
- East Lindsey District Council Air Quality Monitoring Locations
- Grimsby to Walpole Diffusion Tube Locations



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



Coordinate System: British National Grid
Sheet X Centroid Coordinate: 546838.04E Sheet Y Centroid Coordinate: 375155.27N



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Issue	Date	Remarks	Drawn	Checked	Approved
1	20/04/2026	FIRST ISSUE	MB	EH	EH

Title
Figure 14-1
Chapter 14: Air Quality
Air Quality Baseline
EGL 5 EIA
Preliminary Environmental Information Report
Volume 3, Part 2, Chapter 14 Figures

Figure Number
FIGURE 14-1

Drawing Reference
EGL5-ARC-FG-ARQ-0001

Scale	Sheet Size	Sheet	Issue
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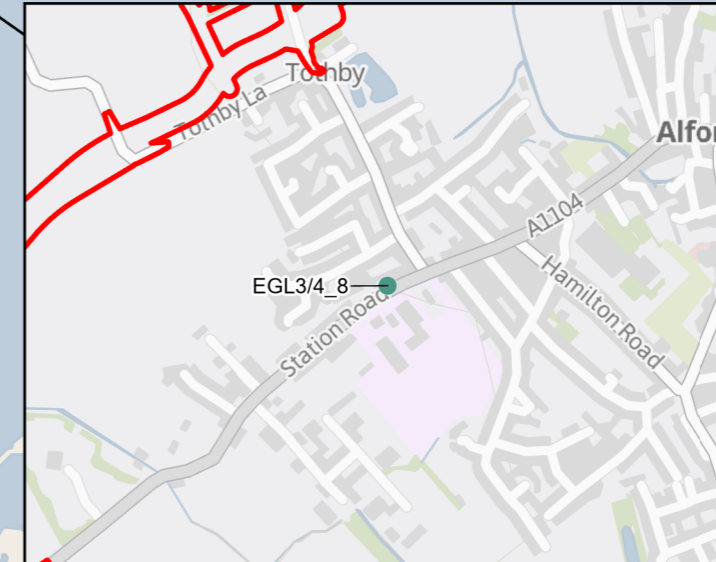
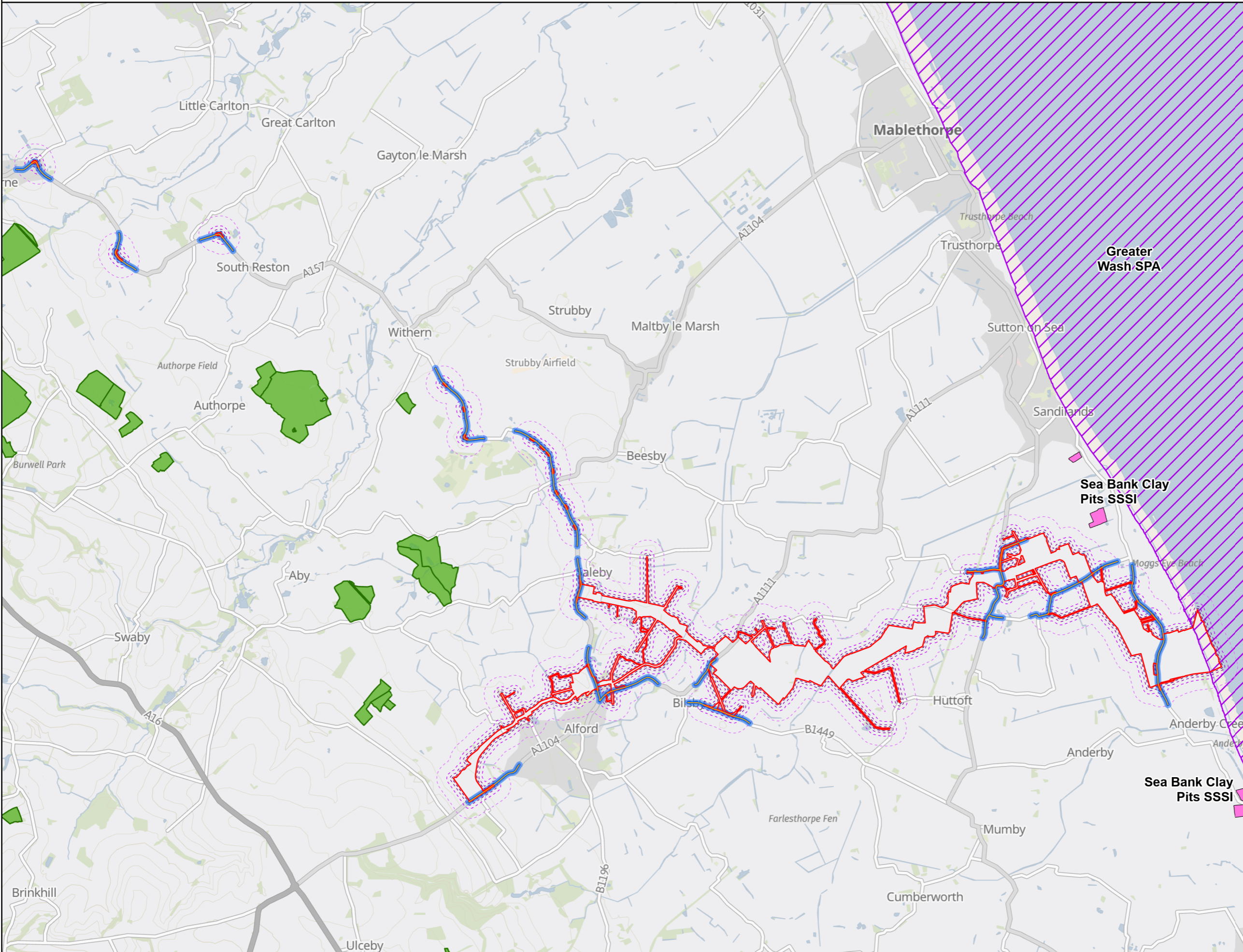




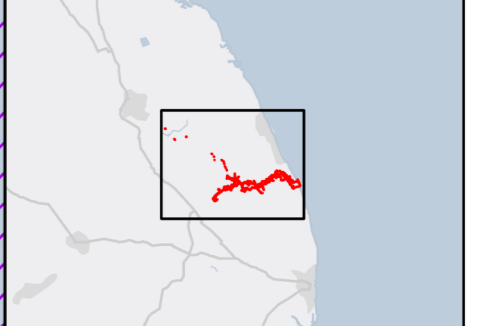
Figure 14-2
Chapter 14: Air Quality
Air Quality Construction Dust Study Area



Legend

- English Onshore Scheme draft Order Limits
- Construction Dust Buffer 20m
- Construction Dust Buffer 50m
- Construction Dust Buffer 100m
- Construction Dust Buffer 250m
- Trackout Roads
- Trackout Roads - Buffer 20m
- Trackout Roads - Buffer 50m
- Ancient Woodland
- Sites of Special Scientific Interest (SSSI)
- Special Protection Areas (SPA)

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



Coordinate System: British National Grid
Sheet X Centroid Coordinate: 546206.2E Sheet Y Centroid Coordinate: 379808.49N

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Issue	Date	Remarks	Drawn	Checked	Approved
1	20/04/2026	FIRST ISSUE	MP	EH	EH

Title
Figure 14-2
Chapter 14: Air Quality
Air Quality Construction Dust Study Area
EGL 5 EIA
Preliminary Environmental Information Report
Volume 3, Part 2, Chapter 14 Figures

nationalgrid

Figure Number: FIGURE 14-2

Drawing Reference: EGL5-ARC-FG-ARQ-0002

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