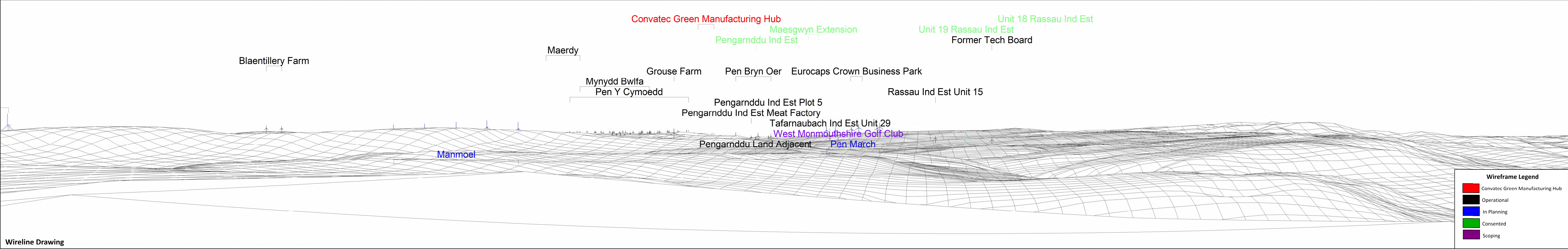




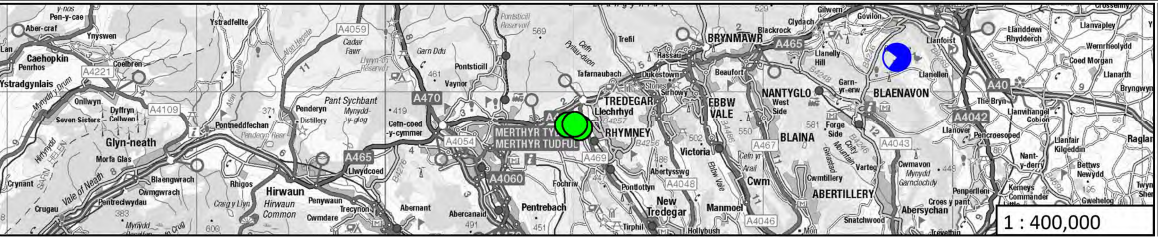
Baseline Photograph

Extent of central 50mm frame used to construct panorama

This image provides landscape and visual context only



Wireline Drawing



Viewpoint Parameters

Grid ref: 326979 : 211833
Elevation: 557m AoD
Distance to nearest turbine: 17.13 km
View bearing: 262.23°

Photograph Parameters

Camera make & model: Nikon D750
Horizontal field of view: 90.0°
Vertical angle of view: 14.2°
Projection: Cylindrical
Date & time of photograph: 16/01/2024 - 13:58
To be viewed at a comfortable arms length
Camera height (m) : 1.5
Camera lens: 50mm
Image Size: 820 x 130mm
Paper Size: 841 x 297mm



BNG Ref:	326979 : 211833	OS 100km Tile Ref:	SO	Landranger Map Ref:	161
Long : Lat DD:	51.7999° : -3.0591°	Long : Lat DMS:	51° 47' 59.7" : -3° 3' 32.61"		
Drawn:	J.Skuse	Date:	16/02/2024		
Checked:	S.Allen	Date:	16/02/2024		
Wardell Armstrong LLP Wheal Jane Earth Science Park Balhu, Truro, TR3 6EH		Tel: +44 (0) 1872 560738 email: info@wardell-armstrong.com web: www.wardell-armstrong.com			

Viewpoint: 16 - Blorengre:
Baseline Panorama and
Cumulative Wireline for the
Convatec Green Manufacturing Hub

BR10167 Convatec Green Manufacturing Hub

Figure BR10167-95-B1