

C:\Users\Steve.Hollard\OneDrive - WSP\0365\00_PROJECTS\FOEL TRAWSNANT\VIEWPOINT FIGURES\FOE\WSP\ELS-XX-ORLE-0002 Figure 6.7 - VIEWPOINT_2.mxd Originator: STEVE HOLLFORD



Photograph Parameters Viewpoint 2:				100% Enlargement			Pennant Walters Foel Trawsnant Environmental Statement Chapter 6 - Landscape and Visual Impact Assessment	Figure 6.7a Viewpoint 2 Bridleway MAE/77/6 February 2025				
Location grid reference:	285534, 192053	Camera:	Sony ILCE-7RM3A, FFS	TYPE 1 VISUALISATION								
GPS location accuracy:	+/- 2m	Lens:	50mm									
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL									
Paper size:	841mm x 297mm (A1)	Date and time:	12/02/2025 14:10									
Correct printed image size:	820mm x 250mmmm											



Photograph Parameters Viewpoint 2:	
Location grid reference:	285534, 192053
GPS location accuracy:	+/- 2m
Horizontal field of view:	90° (cylindrical projection)
Paper size:	841mm x 297mm (A1)
Correct printed image size:	820mm x 250mmmm

100% Enlargement

TYPE 1 VISUALISATION

Pennant Walters
Foel Trawsnant Environmental Statement
Chapter 6 - Landscape and Visual Impact
Assessment

Figure 6.7b
Viewpoint 2
Bridleway MAE/77/6

February 2025



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GPS location accuracy:	+/- 2m	Lens:	50mm
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (A1)	Date and time:	12/02/2025 14:10
Correct printed image size:	820mm x 250mmmm		

100% Enlargement

TYPE 1 VISUALISATION

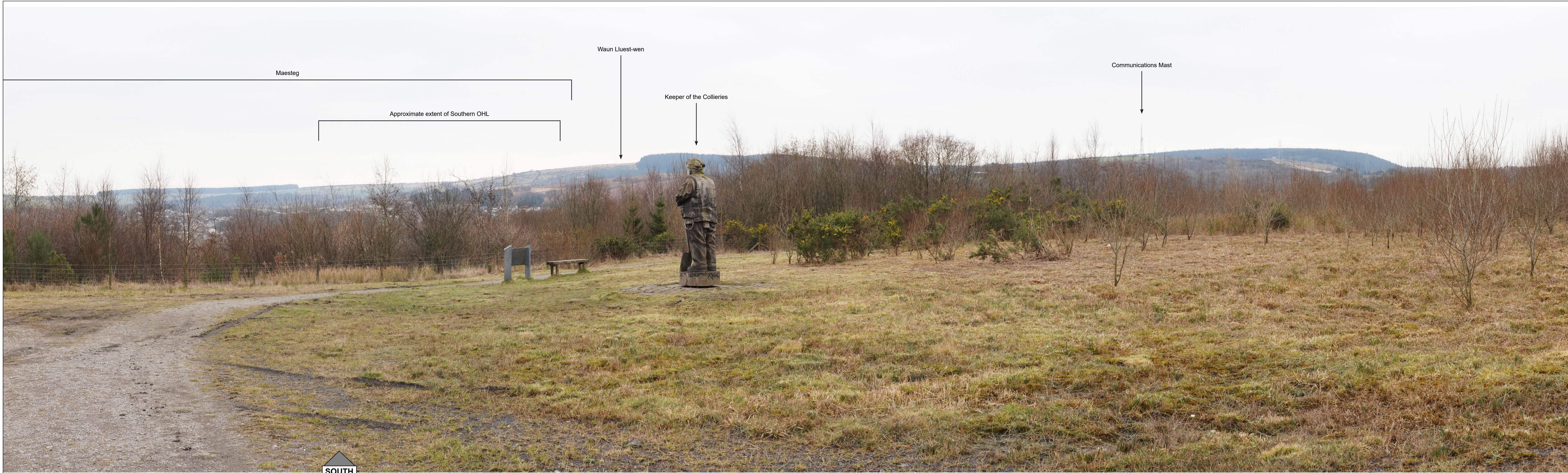
Pennant Walters
Foel Trawsnant Environmental Statement
Chapter 6 - Landscape and Visual Impact
Assessment

Figure 6.7c
Viewpoint 2
Bridleway MAE/77/6

February 2025



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Photograph Parameters Viewpoint 2:				100% Enlargement		Pennant Walters Foel Trawsnant Environmental Statement Chapter 6 - Landscape and Visual Impact Assessment	Figure 6.7d Viewpoint 2 Bridleway MAE/77/6 February 2025				
Location grid reference:	285534, 192053	Camera:	Sony ILCE-7RM3A, FFS	TYPE 1 VISUALISATION							
GPS location accuracy:	+/- 2m	Lens:	50mm								
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL								
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