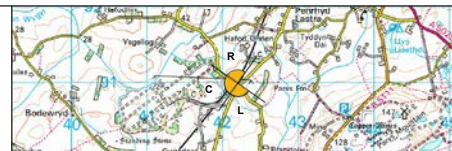




Existing Photograph - Centre

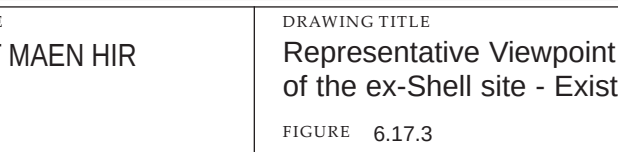
To be viewed at comfortable arm's length

LDĀDESIGN	Camera Location (OS Grid Reference):	242177 E 390987 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	05/03/2024 10:55		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2024 Reference number 0100031673.	PROJECT TITLE PROSIECT MAEN HIR	DRAWING TITLE Representative Viewpoint 4 - Bridge across dismantled railway to south-east of the ex-Shell site - Existing Photograph		
	Ground Level (mAOD):	55m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS						
	Direction of View: bearing from North (0°):	260°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM						
	Distance to Site:	0.2km	Visualisation Type:	Type 1 (for context)	Height of Camera Lens above Ground (mAOD):	1.5m						
										FIGURE 6.17.3	DATE 18/07/2023	Sheet 2 of 6



Existing Photograph - Right

To be viewed at comfortable arm's length

LDĀDESIGN	Camera Location (OS Grid Reference):	242177 E 390987 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	05/03/2024 10:55		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2024 Reference number 0100031673.	PROJECT TITLE PROSIECT MAEN HIR	DRAWING TITLE Representative Viewpoint 4 - Bridge across dismantled railway to south-east of the ex-Shell site - Existing Photograph
	Ground Level (mAOD):	55m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS				
	Direction of View: bearing from North (0°):	350°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM				
	Distance to Site:	0.2km	Visualisation Type:	Type 1 (for context)	Height of Camera Lens above Ground (mAOD):	1.5m				
	FIGURE 6.17.3									



LEGEND

Maen Hir North - Potential Areas for Solar PV Arrays up to 3.5m (agl)

Photowire - Left										To be viewed at comfortable arm's length									
LDĀDESIGN	Camera Location (OS Grid Reference):	242177 E 390987 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	05/03/2024 10:55		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2024 Reference number 0100031673.	PROJECT TITLE	PROSIECT MAEN HIR			DRAWING TITLE	Representative Viewpoint 4 - Bridge across dismantled railway to south-east of the ex-Shell site - Photowire					
	Ground Level (mAOD):	55m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS			FIGURE	6.17.3	DATE	18/07/2023	Sheet 4 of 6						
	Direction of View: bearing from North (0°):	170°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM													
	Distance to Site:	0.2km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m													
	This wireframe is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model is based on the proposed layout. The Type 2 wireline visualisations do not account for any embedded mitigation or visual screening that may be provided by proposed vegetation between year 1 and 15 of operation.																		



Photowire - Centre

- LDÄ DESIGN

Horizontal Field of View:	90° (Cylindrical projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	96%
Visualisation Type:	Type 2

Photo Date / Time:	05/03/2024 10:55
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This wireframe is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model is based on the proposed layout. The Type 2 wireline visualisations do not account for any embedded mitigation or visual screening that may be provided by proposed vegetation between year 1 and 15 of operation.



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PROJECT TITLE	PROSIECT MAEN HIR
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DRAWING TITLE
Representative Viewpoint 4 - Bridge across dismantled railway to south-east of the ex-Shell site - Photowire

FIGURE 6.17.3

DATE 18/07/2023

Sheet 5 of 6



LEGEND

Maen Hir North - Potential Areas for Solar PV Arrays up to 3.5m (agl)

Photowire - Right										To be viewed at comfortable arm's length									
LDĀDESIGN	Camera Location (OS Grid Reference): 242177 E 390987 N		Horizontal Field of View: 90° (Cylindrical projection)	Photo Date / Time: 05/03/2024 10:55		This wireframe is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model is based on the proposed layout. The Type 2 wireline visualisations do not account for any embedded mitigation or visual screening that may be provided by proposed vegetation between year 1 and 15 of operation.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2024 Reference number 0100031673.	PROJECT TITLE PROSIECT MAEN HIR	DRAWING TITLE Representative Viewpoint 4 - Bridge across dismantled railway to south-east of the ex-Shell site - Photowire									
	Ground Level (mAOD): 55m			Camera Model and Sensor Format: Canon EOS 6D, FFS															
	Direction of View: bearing from North (0°): 350°			Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM															
	Distance to Site: 0.2km			Height of Camera Lens above Ground (mAOD): 1.5m															
		Enlargement Factor: 96%		Visualisation Type: Type 2				FIGURE 6.17.3		DATE 18/07/2023		Sheet 6 of 6							