



Photograph Parameters Warbuton HAGI Viewpoint 1:						Key • Viewpoint Location 90 degree angle of view Draft Order Limits		100% Enlargement 1a1b This image is a Type 1 annotated photograph and has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.		Client		HyNet North West Hydrogen Pipeline Project Draft Environmental Statement Chapter 8: Landscape and Visual		Figure 8.52a Viewpoint Warburton HAGI 1 (W1): Annotated Photoview from Carrgreen Lane		October 2024	
Location grid reference:	E372170, N388618	Camera:	Canon EOS 5D Mk II, FFS														
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm														
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL														
Correct printed image size:	820mm x 250mm	Date and time:	08/03/2022 16:00														

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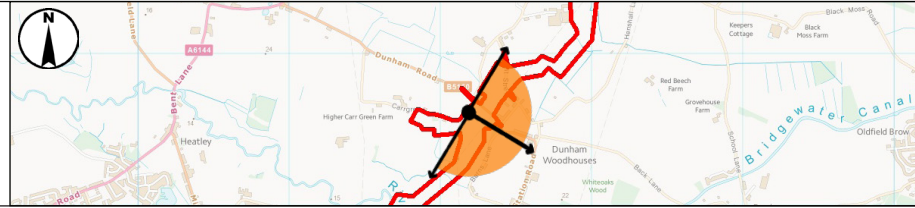
Approximate extents of Hydrogen Above Ground Installation

Carrgreen Lane

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Photograph Parameters Warbuton HAGI Viewpoint 1:

Location grid reference:	E372183, N388643	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820mm x 250mm	Date and time:	08/03/2022 16:00



Key	
	Viewpoint Location
	90 degree angle of view
	Draft Order Limits

1a 1b

100% Enlargement

Client



HyNet
North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 8: Landscape and Visual

Figure 8.52b
Viewpoint Warburton HAGI 1 (W1):
Annotated Photoview from Carrgreen Lane

October 2024



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