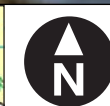
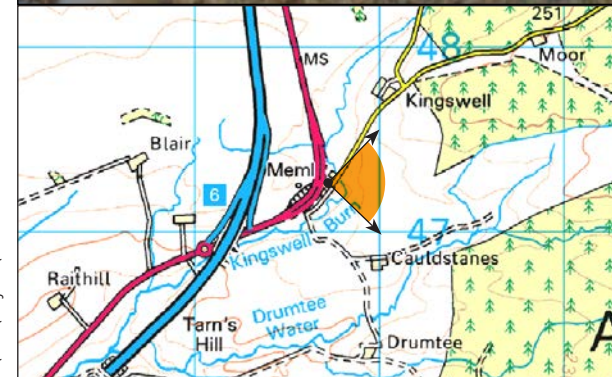


Baseline Photograph

View flat at a comfortable arm's length



Note: The proposed Green Hydrogen Production Facility (FULL PP) and BESS (S36) would not be visible from this location.



Scale 1:5,000

Location grid reference:	E249 690, N647 185	Approximate distance to Proposed Development:	356m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS SD Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	04/11/2020 12:20

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Whitelee Windfarm Extension - Solar PV, Green Hydrogen Production and Battery Storage Facilities

Landscape and Visual Assessment

Figure 7.7a
Viewpoint 1: A77 / B764 Junction

February 2021



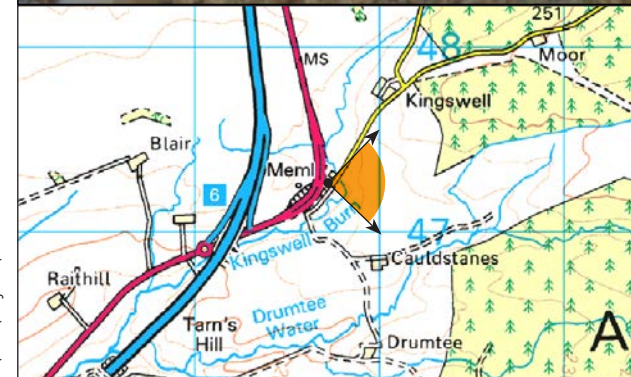
wood.

TYPE 1 VISUALISATION

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Note: The proposed Green Hydrogen Production Facility (FULL PP) and BESS (S36) would not be visible from this location.



Scale 1:5,000

Location grid reference:	E249 690, N647 185	Approximate distance to Proposed Development:	356m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS SD Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	04/11/2020 12:20

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Whitelee Windfarm Extension - Solar PV, Green Hydrogen Production and Battery Storage Facilities

Landscape and Visual Assessment

Figure 7.7b Viewpoint 1: A77 / B764 Junction

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wood.

TYPE 1 VISUALISATION

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