

0 km1 km2 km3 km

Scale 1:5,000

Location grid reference: E249 452, N648 312

GPS location accuracy: +/- 3m

Horizontal field of view: 90° (cylindrical projection)

Paper size: 841mm x 297mm (A1)

Correct printed image size: 820 x 250mm

Approximate Distance to Proposed Development: 1,126m

Camera: Canon EOS SD Mk2

Lens: 50mm (Canon EF 50mm f/1.8)

Camera height: 1.5m AGL

Date and time: 04/11/2020 12:55


100% Enlargement

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

Landscape and Visual Assessment

Figure 7.10
Viewpoint 4: A77, South Drumboy

February 2021



TYPE 1 VISUALISATION

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

H:\data\Projects\SJB_43122_Whitelee Solar PV and Hydrogen\DA00\LandscapeDrawings\43122-WOOD-XX-02-DR-OL-0010_S0_R3.mxd
Originator: bryc