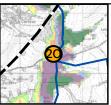


Viewpoint InformationOS Reference: E348098 N645588
Ground level: 333m (AOD)Distance to nearest turbine: 15869m (T18)Angle of view: 90° (cylindrical)
Bearing to centre of photograph: 302.52°Viewpoint InformationSeference: E348098 N645588
Bearing to centre of photograph: 302.52°Principal distance: 812.5mm

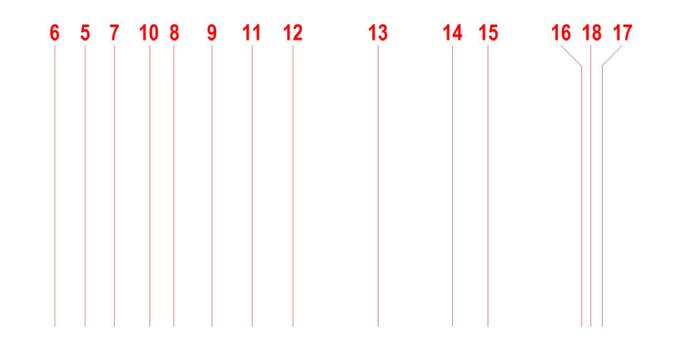
TORFICHEN WIND FARM

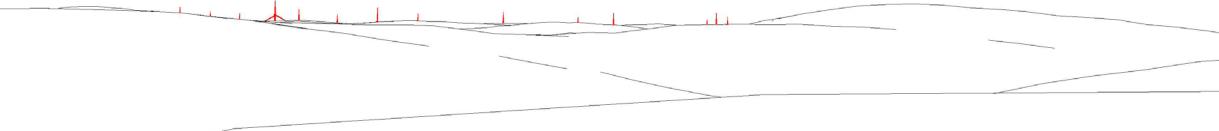


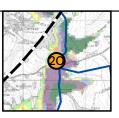


(Sheet A) LVIA Viewpoint 20 - Lauder Common Figure 6.56 Drawing number P22-2236_119

TORFICHEN WIND FAI	Ground level: 333m (AOD)	Bearing to centre of photograph: 302.52°	Principal distance: 812.5mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 260mm	Lens: 50mm Fixed Focal Lens Height: 1.5m Date & Time: 07/08/2023 11:13
Wireline Drawing	OS Deference: E348000 NE4EE00	Distance to nearest turbine: 15869m (T18	Angle of view: 53 5° (planar)	Camera: Nikon Z 6_2







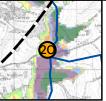


KEY: Proposed Torfichen Wind Farm

(Sheet B) LVIA Viewpoint 20 - Lauder Common Figure 6.56 Drawing number P22-2236_119



Viewpoint InformationOS Reference: E348098 N645588
Ground level: 333m (AOD)Distance to nearest turbine: 15869m (T18) Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mmCamera: Nikon Z 6_2
Lens: 50mm Fixed Focal Lens
Height: 1.5mTORFICHEN WIND FARMDistance to nearest turbine: 15869m (T18) Angle of view: 53.5° (planar)
Distance to nearest turbine: 15869m (T18) Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Correct printed image size: 820 x 260mmCamera: Nikon Z 6_2
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 07/08/2023 11:13





(Sheet C) LVIA Viewpoint 20 - Lauder Common Figure 6.56 Drawing number P22-2236_119