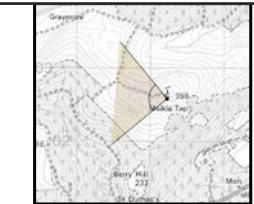


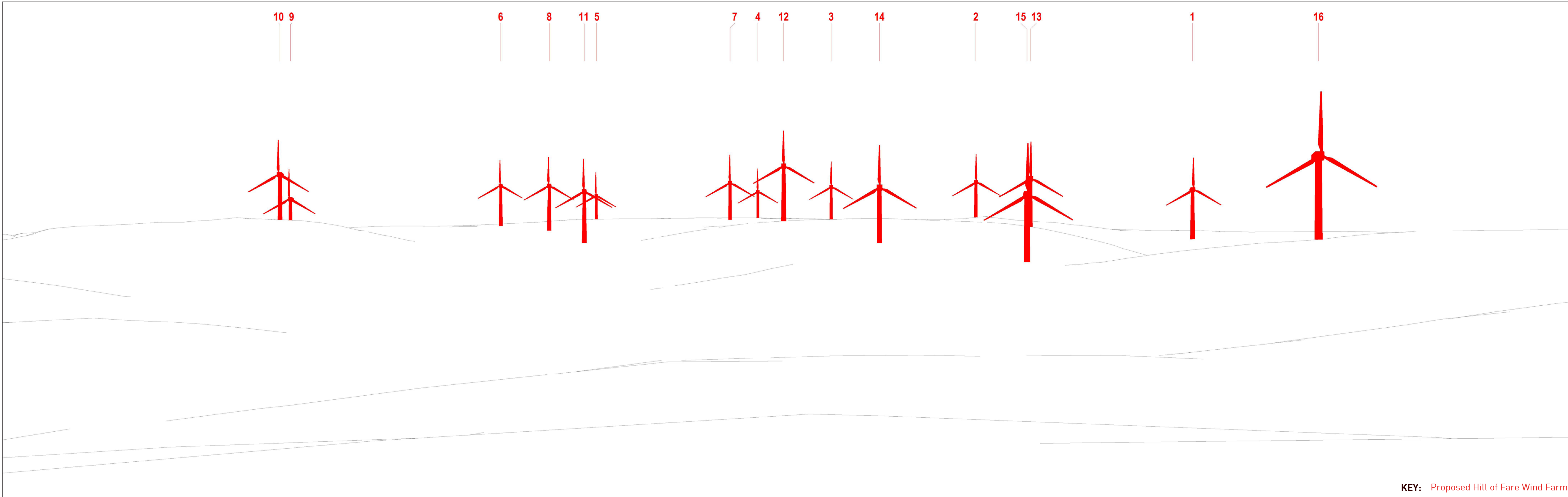
KEY: Proposed Hill of Fare Wind Farm

Viewpoint Information OS Reference: E372225 N802582 Distance to nearest turbine: 2010m (T16)
 Ground level: 355m (AOD) Bearing to centre of photograph: 276.2°

Angle of view: 90° (cylindrical) Camera: Canon EOS 5D Mark III
 Principal distance: 812.5mm Lens: 50mm Fixed Focal Lens
 Paper size: 841 x 297 mm (half A1) Height: 1.5m
 Correct printed image size: 820 x 260mm Date & Time: 24/09/2022 11:42



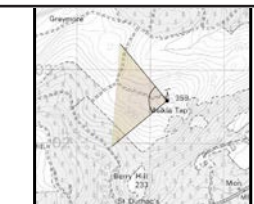
(Sheet A)
 LVIA Viewpoint 10 - Meikle Tap
 Figure 6.44 Drawing number P22-0724_109



KEY: Proposed Hill of Fare Wind Farm

Viewpoint Information OS Reference: E372225 N802582 Distance to nearest turbine: 2010m (T16)
 Ground level: 355m (AOD) Bearing to centre of photograph: 276.2°

Angle of view: 53.5° (planar) Camera: Canon EOS 5D Mark III
 Principal distance: 812.5mm Lens: 50mm Fixed Focal Lens
 Paper size: 841 x 297 mm (half A1) Height: 1.5m
 Correct printed image size: 820 x 260mm Date & Time: 24/09/2022 11:42



(Sheet B)
 LVIA Viewpoint 10 - Meikle Tap
 Figure 6.44 Drawing number P22-0724_109

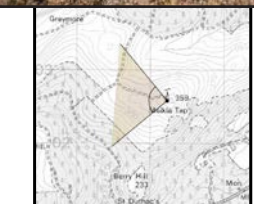


Viewpoint Information OS Reference: E372225 N802582
 Ground level: 355m (AOD)

Distance to nearest turbine: 2010m (T16)
 Bearing to centre of photograph: 276.2°

Angle of view: 53.5° (planar)
 Principal distance: 812.5mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260mm

Camera: Canon EOS 5D Mark III
 Lens: 50mm Fixed Focal Lens
 Height: 1.5m
 Date & Time: 24/09/2022 11:42



HILL OF FARE WIND FARM



(Sheet C)
 LVIA Viewpoint 10 - Meikle Tap
 Figure 6.44 Drawing number P22-0724_109