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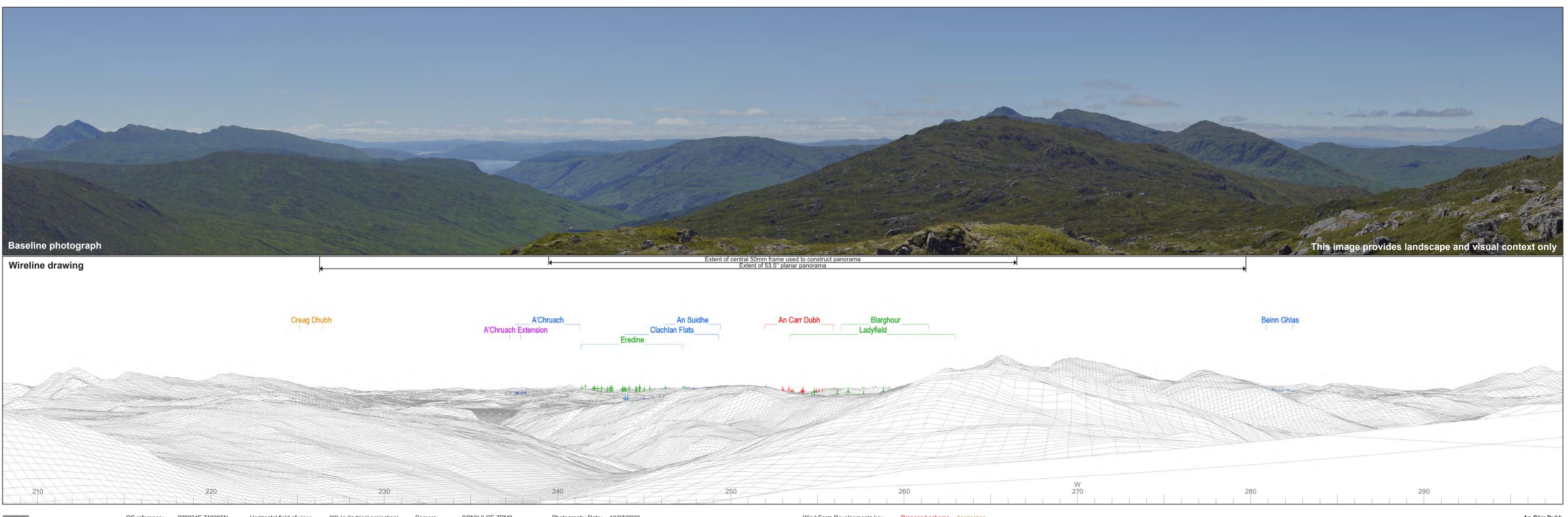
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The ZTV is calculated to turbine tip height (180m) from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from OS Terrain 50 height data (obtained from Ordnance Survey in July 2019). Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcMap 10.8.1 software.



CB:JH EB:Harbich_J LUC FIG06-02-XX_11260_r0_VPOverviews_A3L 30/01/2023 Source: LUC, Statkraft





OS reference: 229034E 719385N AOD: 729.44 m Direction of view: 253° Nearest turbine: 25.70 km

Horizontal field of view:90° (cylindrical projection)Principal distance:522 mmPaper size:841 x 297 mm (half A1)Correct printed image size:820 x 260 mm

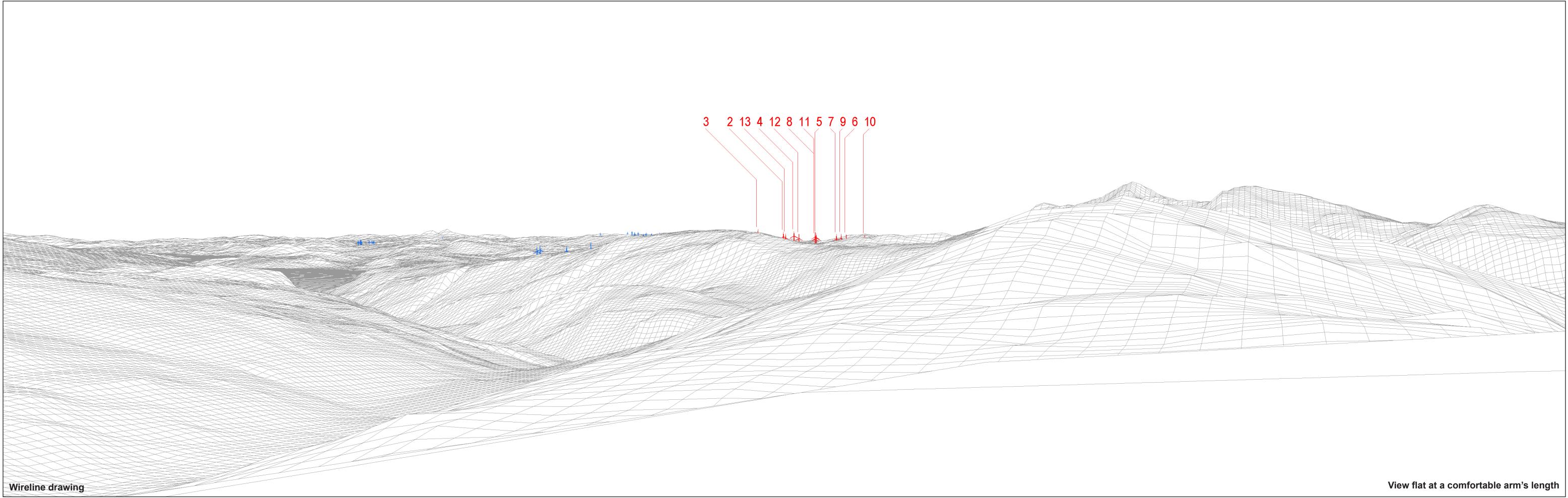
SONY ILCE-7RM3 50mm Fixed Focal Length Camera: Lens: Camera height: 1.5 m

Photography Date: 10/07/2022 Photography Time: 14:53:00 (GMT)

Wind Farm Developments key (by status):

Proposed schemeApplicationOperationalScopingUnder constructionAppeal/PLIConsentedConsented

An Càrr Dubh Figure: 6.2.25a Viewpoint 25: Troisgeach



OS reference: 229034E 719385N AOD: 729.44 m Direction of view: 253° Nearest turbine: 25.70 km

Horizontal field of view:53.5° (planar projection)Principal distance:812.5 mmPaper size:841 x 297 mm (half A1)Correct printed image size:820 x 260 mm

Wind Farm Developments key
(by status):Proposed scheme
Operational

An Càrr Dubh Figure: 6.2.25b Viewpoint 25: Troisgeach



LUC

 OS reference:
 229034E 719385N

 AOD:
 729.44 m

 Direction of view:
 253°

 Nearest turbine:
 25.70 km

Horizontal field of view:53.5° (planar projection)Camera:SONY ILCE-7RM3Principal distance:812.5 mmLens:50mm Fixed Focal LengthPaper size:841 x 297 mm (half A1)Camera height:1.5 mCorrect printed image size:820 x 260 mmS00 x 260 mm

Photography Date: 10/07/2022 Photography Time: 14:53:00 (GMT)

An Càrr Dubh Figure: 6.2.25c Viewpoint 25: Troisgeach