



Contains OS data © Crown copyright and database rights 2023 [Ordnance Survey License 100020565]

SPRINGFIELD FARM

Viewpoint 2 Near A1

Existing View
This view looks up a minor road that runs southwest from the A1 towards the Application Site. Gently sloping fields rise to either side of the road with the nearby skyline to the southwest formed by the nearby rising ground, woodland and hedgerows immediately beyond the nearby fields. Pylons and wind turbines are seen above the farm buildings looking directly up the road. Longer views to the hills beyond are possible to the west and southeast. Looking away from the Application Site, to the north and northeast, there are open views along the coast and out to sea.

Predicted Changes to Views
The Proposed Development would be largely screened by intervening landform and the existing woodland and hedgerows in the view. During early operation the back sides of the nearest area of solar panels would just be visible immediately right of the barns beyond the road but would be backclothed by woodland and barely noticeable. Once the existing hedgerows on this near edge of the Application Site are gapped up and allowed to grow to their design height, the solar panels would be entirely screened.

90° baseline panorama, photomontage or cumulative wireline



Drawing No:	Drawn By:	QA:	Date:
ABS-0035-VP2	ME	MF	2025-05-28
Scale:	Drawing Size:	Revision:	
1:15,000	A3	00	

Coordinate System: OSGB36 / British National Grid





Baseline Photograph

View flat at a comfortable arm's length

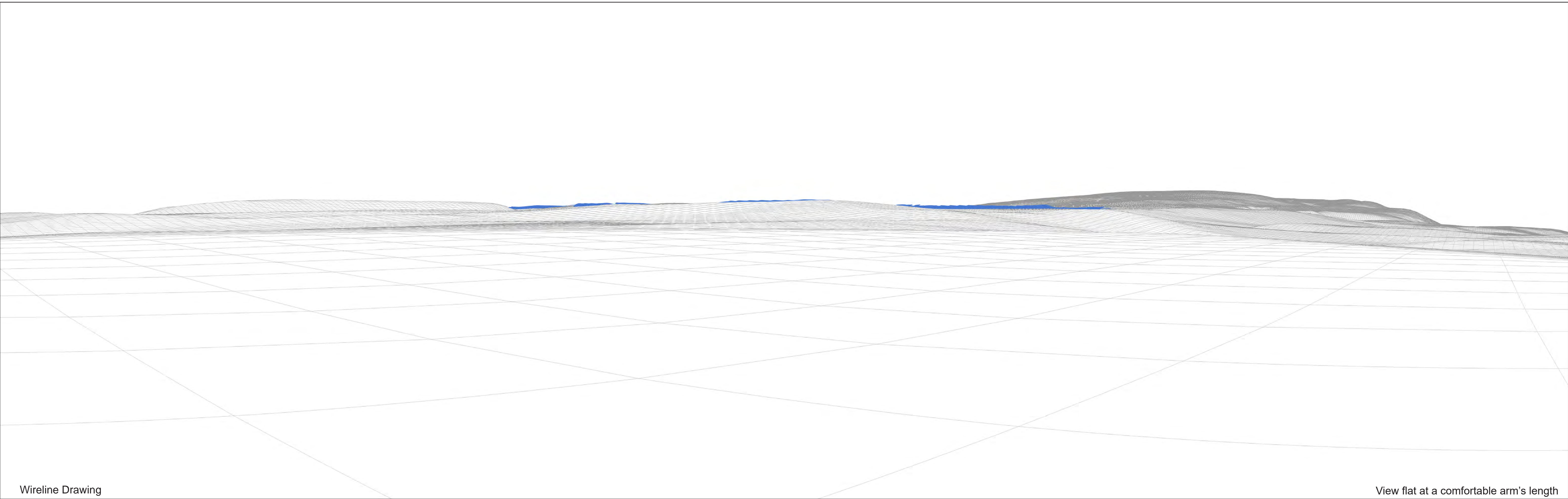


OS Reference:	376008.021 672854.447
Eye Level:	45.393 m AOD
Direction of View:	230°
Distance to Development:	802.379 m

Horizontal field of view:	90° (cylindrical projection)
Principal Distance:	812.5mm
Paper Size:	841 x 297 mm
Correct printed image size:	820 x 260 mm

Camera:	SONY ILCE-7M4
Lens:	50mm
Camera Height:	1.5m AGL
Date and Time:	26/02/2025 13:54

Viewpoint 2: Near A1



Wireline Drawing

View flat at a comfortable arm's length



OS Reference:	376008.021 672854.447
Eye Level:	45.393 m AOD
Direction of View:	230°
Distance to Development:	802.379 m

Horizontal field of view:	90° (cylindrical projection)
Principal Distance:	812.5mm
Paper Size:	841 x 297 mm
Correct printed image size:	820 x 260 mm

Camera:	SONY ILCE-7M4
Lens:	50mm
Camera Height:	1.5m AGL
Date and Time:	26/02/2025 13:54

Viewpoint 2: Near A1



SPRINGFIELD FARM

Viewpoint 3 Core Path through Dunglass GDL

Existing View
This view looks along the Core Path which follows a farm track through this part of the GDL. Fields extend to either side with the view to the northeast, away from the Application Site, looking across undulating farmland and the surrounding woodland. The ground gently rises towards the Application Site, looking southwest, where fields on rising ground can be glimpses beyond a nearby house where the farm track passes through a gap in the nearby tree belt.

Predicted Changes to Views
During all stages, a small part of the Proposed Development would be visible with the edge of one of the solar panel areas seen in one of the fields looking through the gap in the nearby tree line. It would be noticeable but a very minor addition to the view, with the buildings and trees in the foreground remaining the focus looking in this direction.

90° baseline panorama, photomontage or cumulative wireline



Drawing No:	Drawn By:	QA:	Date:
ABS-0035-VP3	ME	MF	2025-05-28
Scale:	Drawing Size:	Revision:	
1:15,000	A3	00	

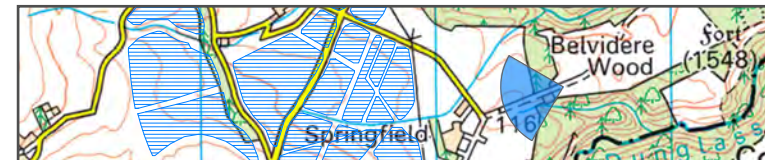
Coordinate System: OSGB36 / British National Grid





Baseline Photograph

View flat at a comfortable arm's length

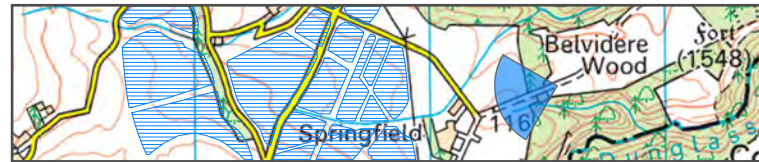
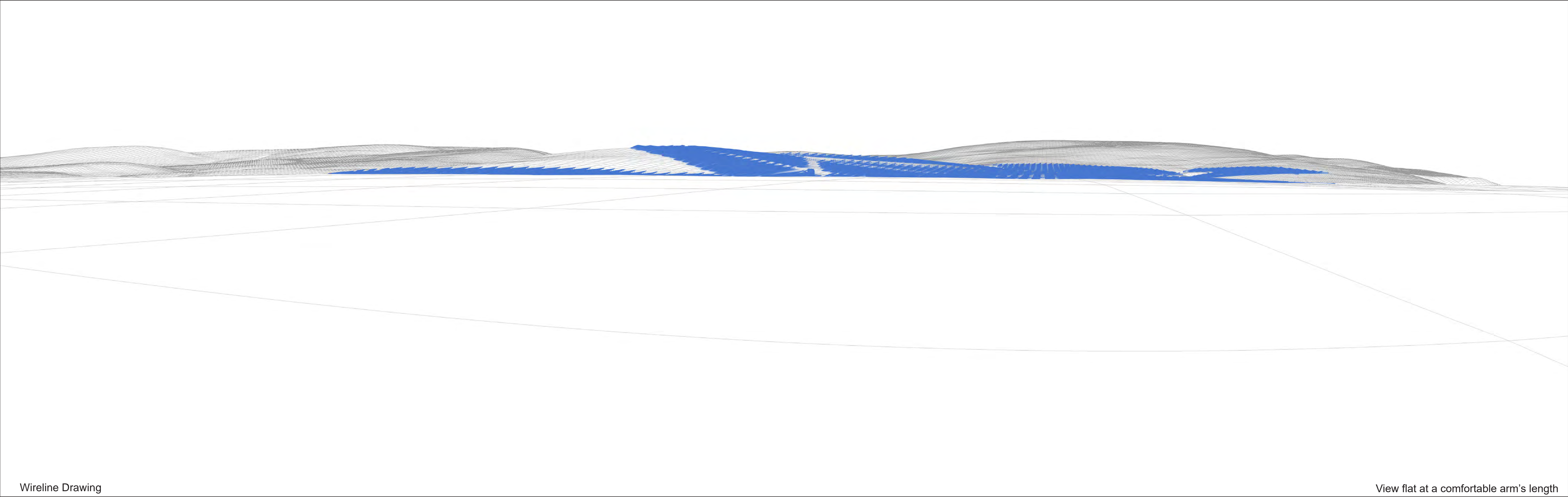


OS Reference: 375534.941 671428.967
Eye Level: 114.646 m AOD
Direction of View: 255°
Distance to Development: 459.957 m

Horizontal field of view: 90° (cylindrical projection)
Principal Distance: 812.5mm
Paper Size: 841 x 297 mm
Correct printed image size: 820 x 260 mm

Camera: SONY ILCE-7M4
Lens: 50mm
Camera Height: 1.5m AGL
Date and Time: 27/02/2025 12:36

Viewpoint 3: Core Path through Dunglass GDL

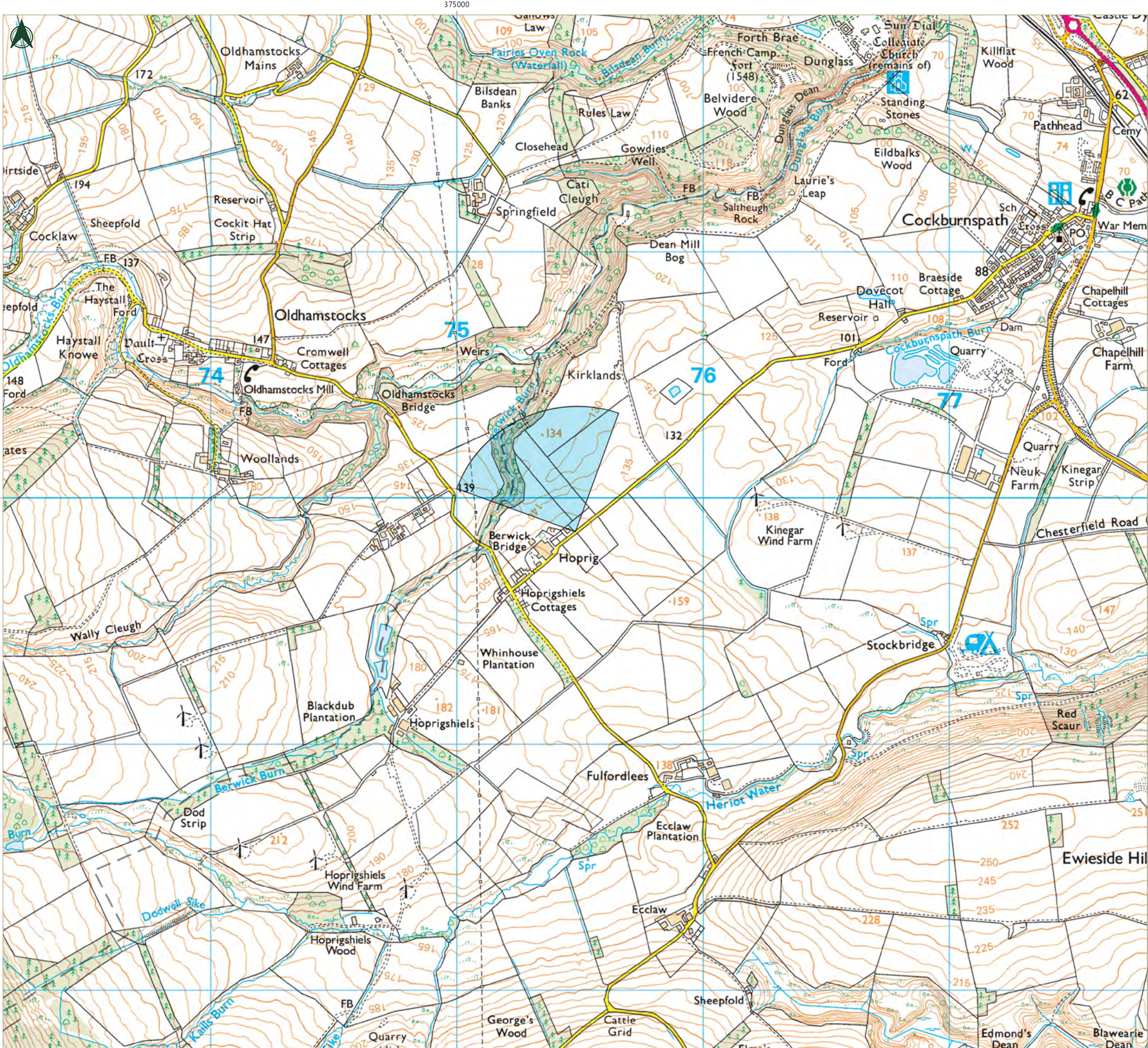


OS Reference:	375534.941 671428.967
Eye Level:	114.646 m AOD
Direction of View:	255°
Distance to Development:	459.957 m

Horizontal field of view:	90° (cylindrical projection)
Principal Distance:	812.5mm
Paper Size:	841 x 297 mm
Correct printed image size:	820 x 260 mm

Camera:	SONY ILCE-7M4
Lens:	50mm
Camera Height:	1.5m AGL
Date and Time:	27/02/2025 12:36

Viewpoint 3: Core Path through Dunglass GDL



SPRINGFIELD FARM

Viewpoint 4 Hoprig

Existing View
This view looks out from a field entrance where there is a gap in the roadside hedgerow, immediately northeast of the houses at Hoprig. Fields are seen falling gently away from the road towards a woodland belt, beyond which the sea can be seen to the north and a low, woodland topped hill rising to the northwest with a line of pylons crossing in front. Further low hills can be seen extend left of this although they are largely screened by the nearby garden vegetation. Looking across the road to the east, beyond the roadside trees, Kinnegar Wind Farm is seen less than 1km away across undulating farmland set in front of low hills beyond.

Predicted Changes to Views
During all stages, solar panels would be visible in one of the fields seen just above the nearby woodland belt, below the pylon lines, with another line of existing trees seen immediately above and beyond. The edge of panels located on the far side of the low hill would also be seen along the skyline here during early operation, however once the existing hedgerows on this edge of the Application Site are gapped up and allowed to grow to their design height the solar panels here would be entirely screened.

90° baseline panorama, photomontage or cumulative wireline



Drawing No:	Drawn By:	QA:	Date:
ABS-0035-VP4	ME	MF	2025-05-28
Scale:	Drawing Size:	Revision:	
1:15,000	A3	00	

Coordinate System: OSGB36 / British National Grid



Baseline Photograph

View flat at a comfortable arm's length

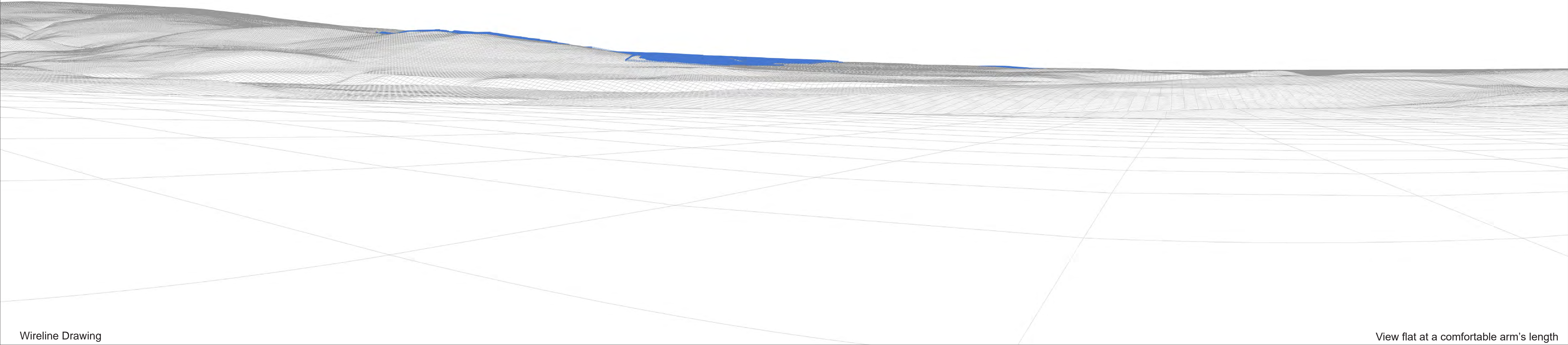


OS Reference:	375481.056 669864.227
Eye Level:	147.806 m AOD
Direction of View:	335°
Distance to Development:	1157.124 m

Horizontal field of view:	90° (cylindrical projection)
Principal Distance:	812.5mm
Paper Size:	841 x 297 mm
Correct printed image size:	820 x 260 mm

Camera:	SONY ILCE-7M4
Lens:	50mm
Camera Height:	1.5m AGL
Date and Time:	25/02/2025 14:51

Viewpoint 4: Hoprig



Wireline Drawing

View flat at a comfortable arm's length



OS Reference: 375481.056 669864.227
Eye Level: 147.806 m AOD
Direction of View: 335°
Distance to Development: 1157.124 m

Horizontal field of view: 90° (cylindrical projection)
Principal Distance: 812.5mm
Paper Size: 841 x 297 mm
Correct printed image size: 820 x 260 mm

Camera: SONY ILCE-7M4
Lens: 50mm
Camera Height: 1.5m AGL
Date and Time: 25/02/2025 14:51

Viewpoint 4: Hoprig