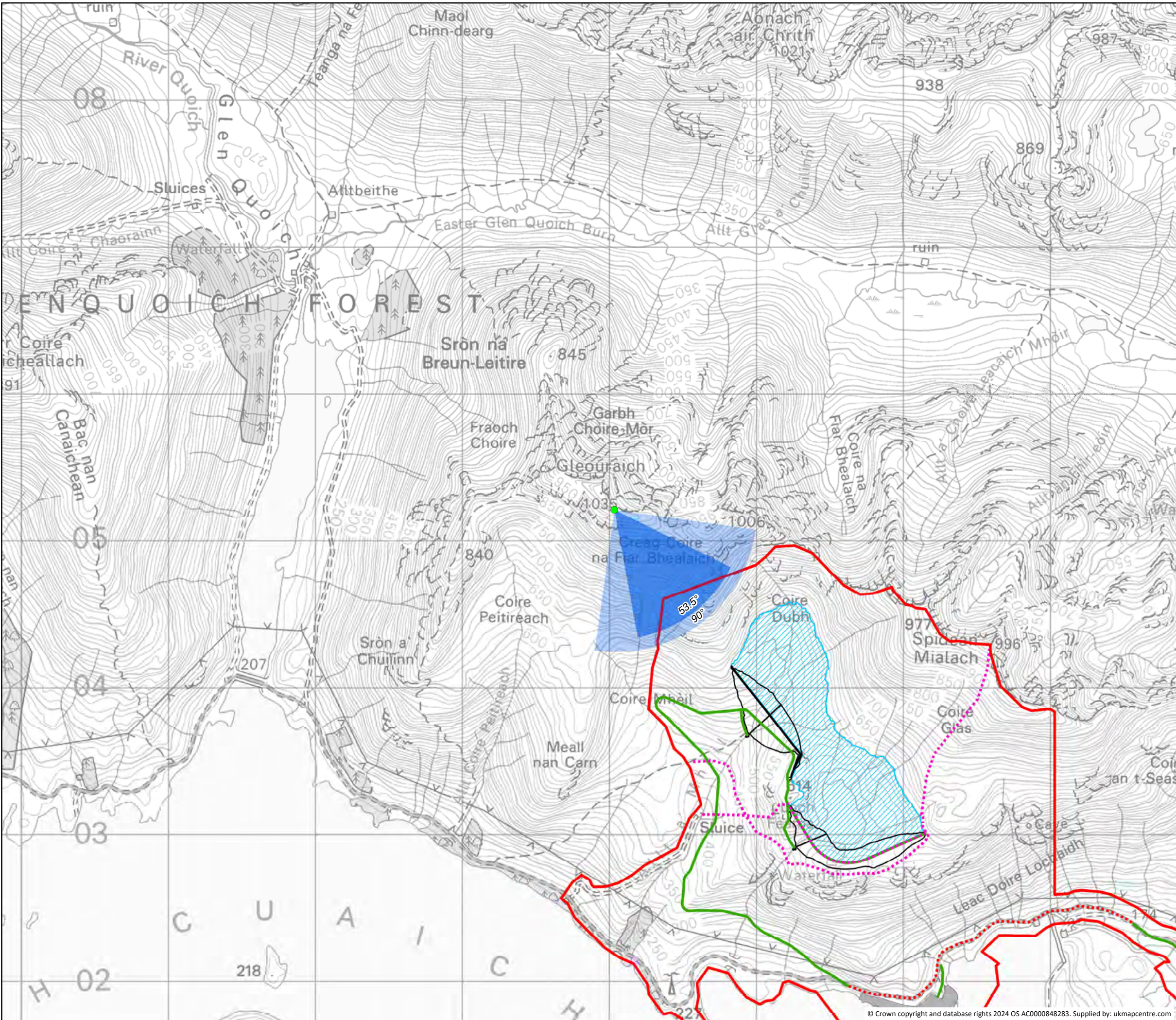




FEARNA STORAGE

ash

- Key**
- Planning Boundary
 - Proposed Inundation
 - Powerhouse and Switchyard Area
 - Dam
 - Permanent Access Track
 - Public Road Widening
 - Public Path Diversion
 - Visualisation Location (VL)
 - Field of View



Grid Ref: 204035 805211
Scale 1:25,000 @ A3
0 0.5 1 Km

Figure V3a-3a
VL3 - Gleouraich Summit -
Location Plan

Fearna Pumped Storage Hydro
EIA Report

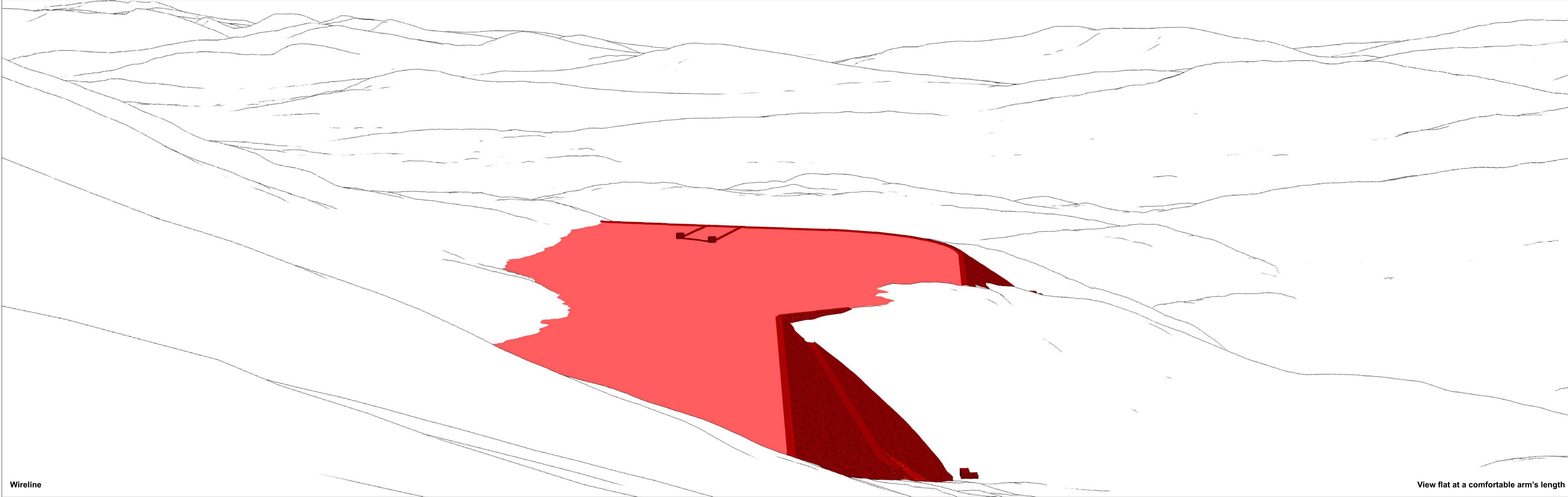


Baseline Photograph

View flat at a comfortable arm's length

Fearna Pumped Storage Hydro
Figure V3a-3b - Visualisation Location 3 - Gleouraich Summit - Baseline

Note: A pitch angle of -4° has been applied to the wireline and photograph on this figure.		OS reference:	204035 E 805211 N	Camera:	Sony ILCE-9	Horizontal field of view:	53.5° (planar projection)
		Ground level:	1009.1 m AOD	Lens:	50mm (FE 50mm f/1.8)	Principal distance:	812.5 mm
		Direction of view:	143°	Camera height:	1.5m AGL	Paper size:	841 x 297 mm (half A1)
		Distance to proposed Scheme:	1.35 km	Date and time:	12/11/2023 13:43	Correct printed image size:	820 x 260 mm



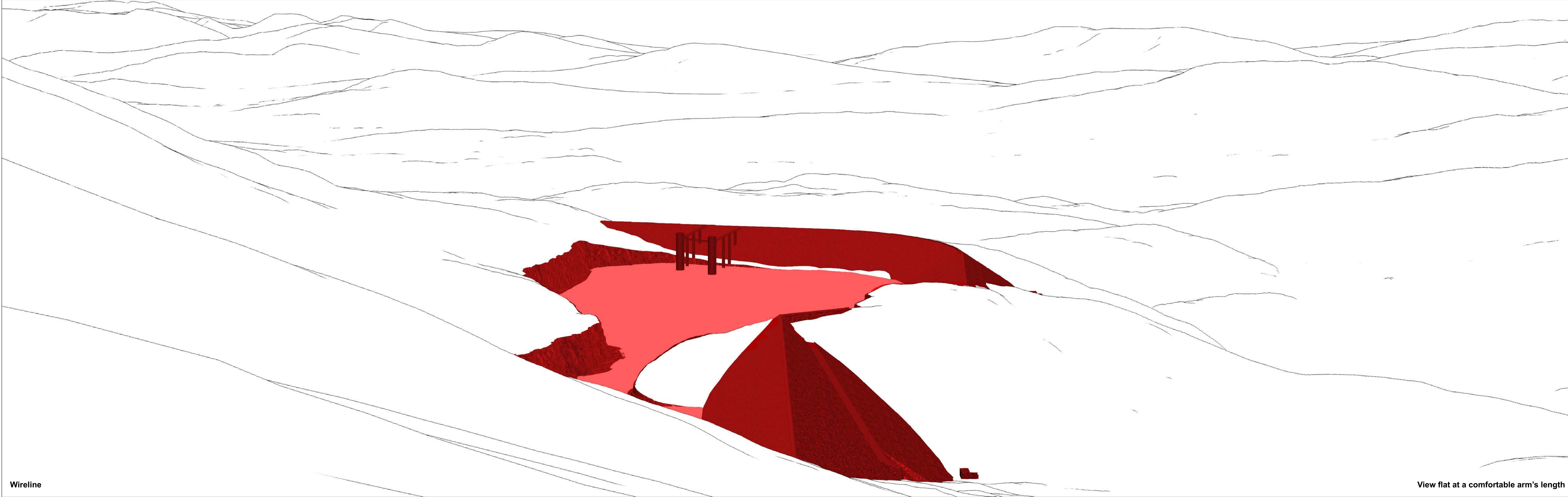
Fearna Pumped Storage Hydro
Figure V3a-3c - Visualisation Location 3 - Gleouraich Summit - Wireline - Maximum Inundation (600m AOD)

Note: A pitch angle of -4° has been applied to the wireline and photograph on this figure.

OS reference: 204035 E 805211 N
Ground level: 1009.1 m AOD
Direction of view: 143°
Distance to proposed Scheme: 1.35 km

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

Drawing No. - 122004-D-EIA-V3A-3C-1.0.0 Date - 27.01.2025



Wireline

View flat at a comfortable arm's length

Fearna Pumped Storage Hydro
Figure V3a-3d - Visualisation Location 3 - Gleouraich Summit - Wireline - Minimum Inundation (540m AOD)

Note: A pitch angle of -4° has been applied to the wireline and photograph on this figure.	OS reference:	204035 E 805211 N	Horizontal field of view:	53.5° (planar projection)
	Ground level:	1009.1 m AOD	Principal distance:	812.5 mm
	Direction of view:	143°	Paper size:	841 x 297 mm (half A1)
	Distance to proposed Scheme:	1.35 km	Correct printed image size:	820 x 260 mm

Drawing No. - 122004-D-EIA-V3A-3D-1.0.0 Date - 27.01.2025



Photomontage

View flat at a comfortable arm's length

Fearna Pumped Storage Hydro
Figure V3a-3e - Visualisation Location 3 - Gleouraich Summit - Photomontage - Year 1 post completion

Note: A pitch angle of -4° has been applied to the wireline and photograph on this figure.		OS reference: 204035 E 805211 N		Camera: Sony ILCE-9		Horizontal field of view: 53.5° (planar projection)	
Ground level: 1009.1 m AOD		Direction of view: 143°		Lens: 50mm (FE 50mm f/1.8)		Principal distance: 812.5 mm	
Distance to proposed Scheme: 1.35 km				Camera height: 1.5m AGL		Paper size: 841 x 297 mm (half A1)	
				Date and time: 12/11/2023 13:43		Correct printed image size: 820 x 260 mm	



Fearna Pumped Storage Hydro
Figure V3a-3f - Visualisation Location 3 - Gleouraich Summit - Photomontage - Year 15 post completion

Note: A pitch angle of -4° has been applied to the wireline and photograph on this figure.

OS reference:
Ground level:
Direction of view:
Distance to proposed
Scheme:

204035 E 805211 N
1009.1 m AOD
143°
1.35 km

Camera:
Lens:
Camera height:
Date and time:

Sony ILCE-9
50mm (FE 50mm f/1.8)
1.5m AGL
12/11/2023 13:43

Horizontal field of view:
Principal distance:
Paper size:
Correct printed image size:

53.5° (planar projection)
812.5 mm
841 x 297 mm (half A1)
820 x 260 mm

Drawing No. - 122004-D-EIA-V3A-3F-1.0.0 Date - 27.01.2025



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