

Wireframes are generated using Ordnance Survey's Terrain 50 Dataset which does not take into account the screening effects of buildings or vegetation. *Refers to the number of turbines for which blade tips can be seen rather than the number of individual tips seen from the viewpoint.



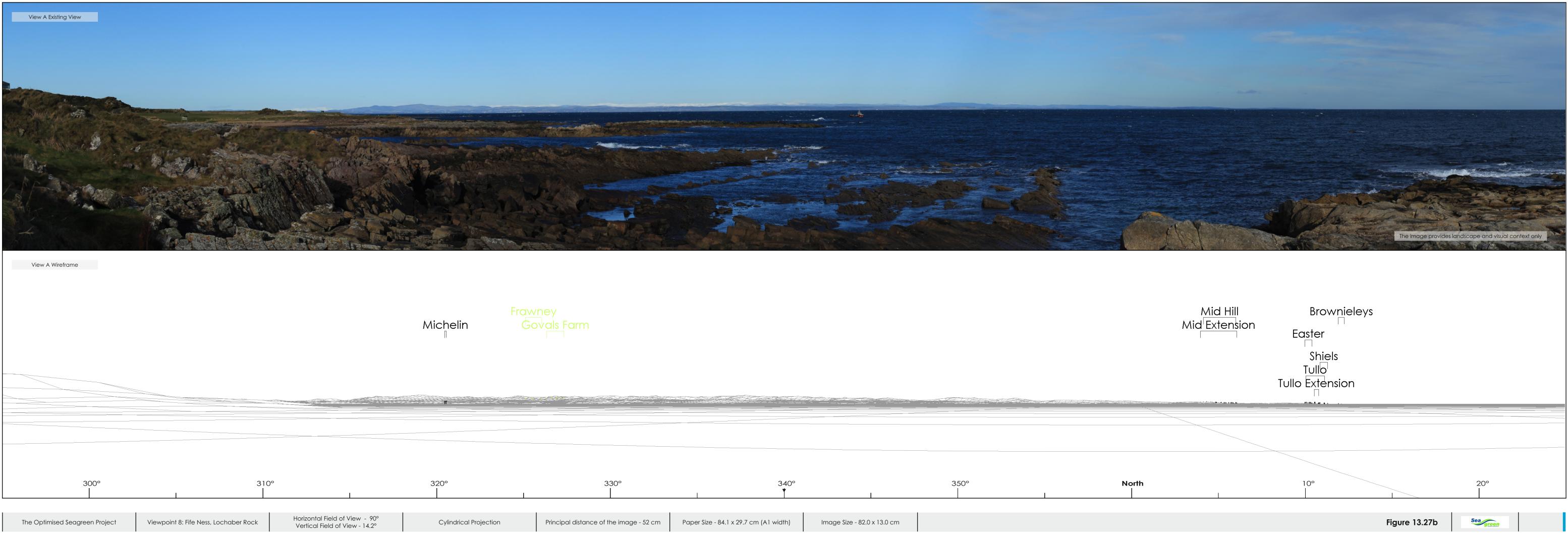
e Tips Visible*	120
e Hubs Visible	25
est Turbine	50.2 km
entre	55°



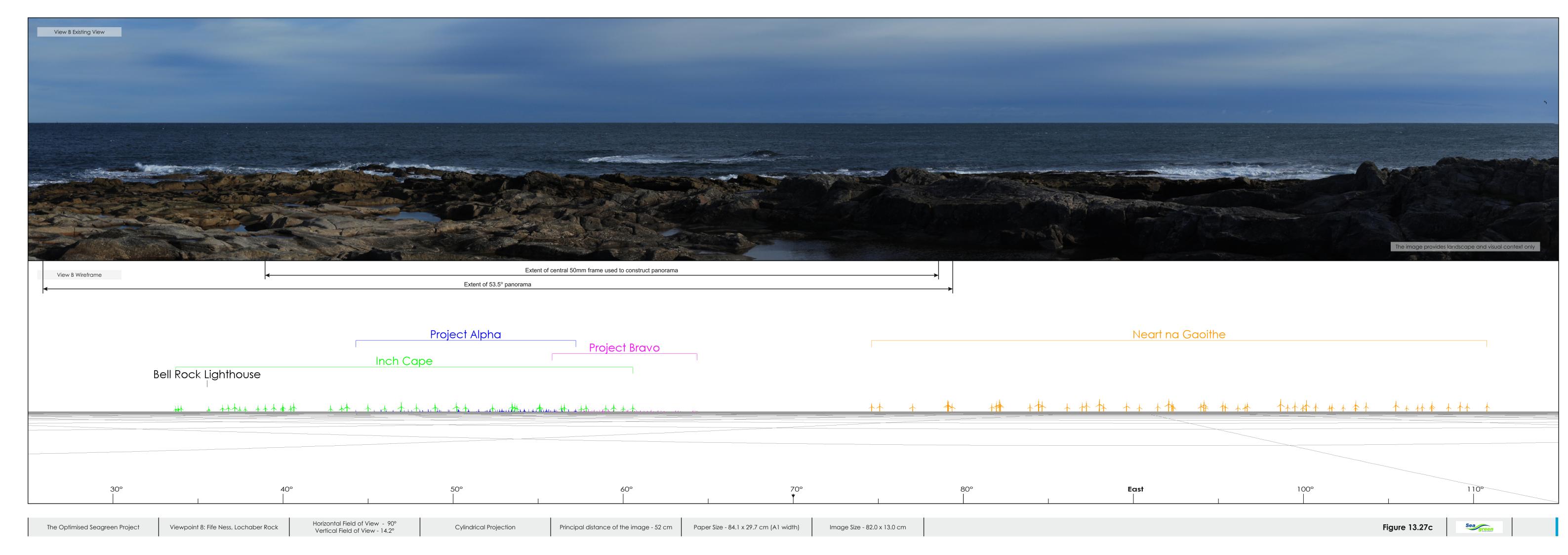


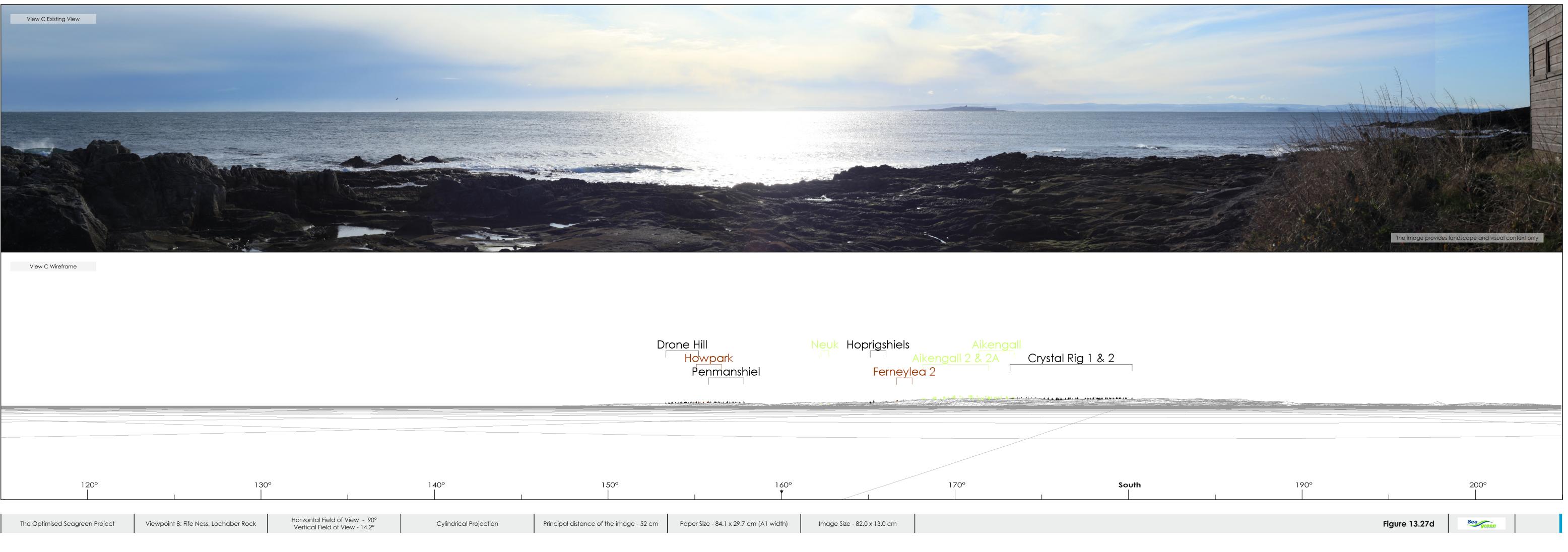






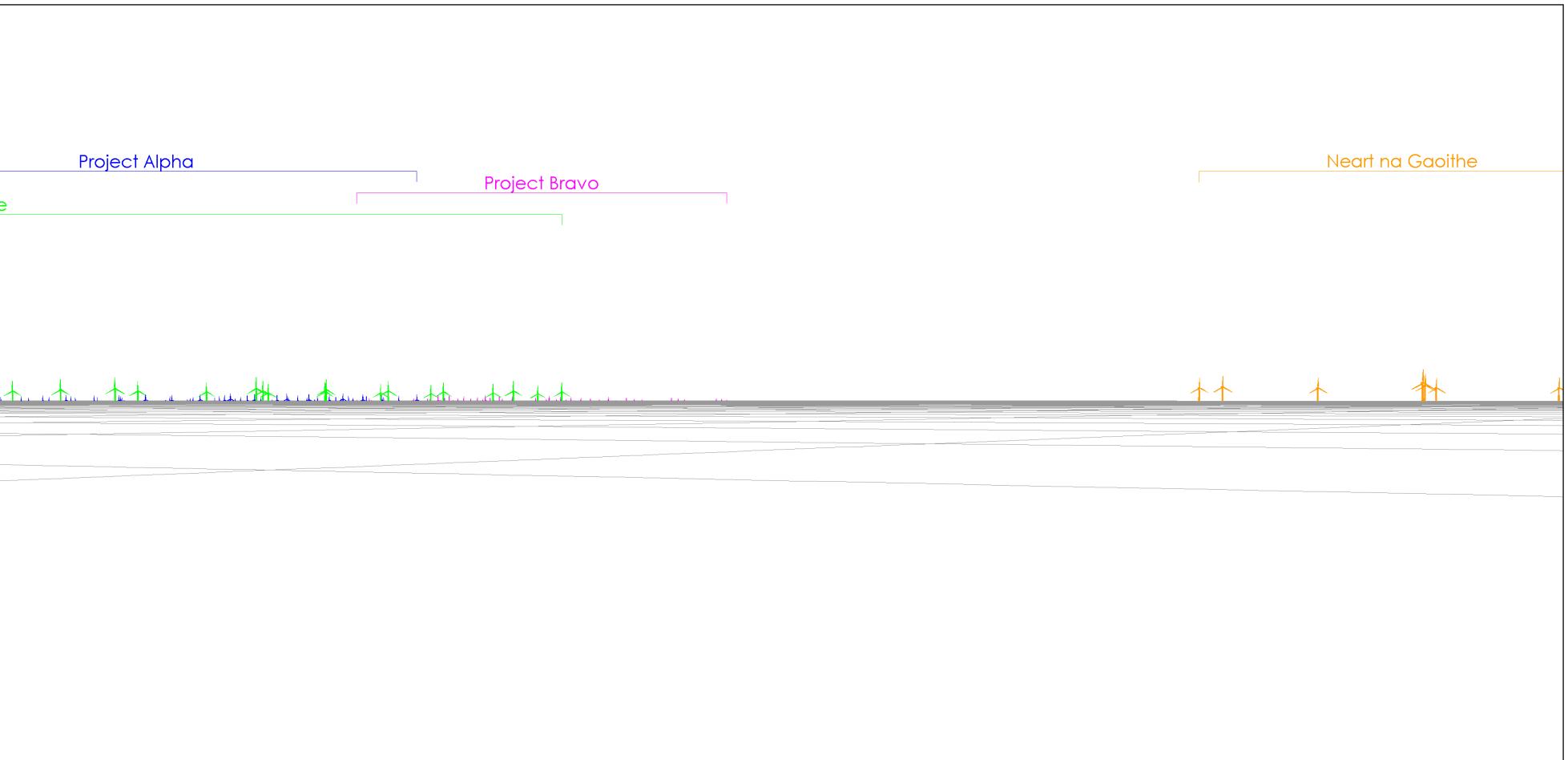
330°	340°		350°	North	
		1			
listance of the image - 52 cm	Paper Size - 84.1 x 29.7 cm (A1 width)	Image Size - 82.0 x 13.0 cm			





120°	13	0°	140°	140°		
The Optimised Seagreen Project	Viewpoint 8: Fife Ness, Lochaber Rock	Horizontal Field of View - 90° Vertical Field of View - 14.2°	Cylindrical Projection	Principal dist		

Wireframe							
	Bell Rock	< Lighthou	se			Inch	Сар
	+++	+ ++	1	<u>+ + + </u>	+ ++	· / · ·	



Principal distance of the image - 81 cm

Paper Size - 84.1 x 29.7 cm (A1 width)

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height

Image Size - 82.0 x 26.0 cm

Figure 13.27e







Viewpoint 8: Fife Ness, Lochaber Rock

Horizontal Field of View - 53.5° Vertical Field of View - 18.2°

Planar Projection

Principal distance of the image - 81 cm

Paper Size - 84.1 x 29.7 cm (A1 width)

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height

Image Size - 82.0 x 26.0 cm

Figure 13.27f

