



Shanti McAllister landscape planning and design ltd.

LANDSCAPE AND VISUAL IMPACT ASSESSMENT

DRAWN / APPROVED:	DATE:	PRINT SIZE:	REVISION:
SMc / DMcV	Oct. 2024	A3	С

TURBINE LAYOUT NO: PNIRcss032

THIS DRAWING IS THE PROPERTY OF RENEWABLE ENERGY SYSTEMS LTD. AND NO REPRODUCTION MAY BE MADE IN WHOLE OR IN PART WITHOUT PERMISSION

DUNBEG SOUTH EXTENSION WIND FARM

Figure 4.17 (page 1/2)

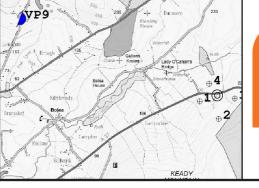
VIEWPOINT 9 Binevenagh Scenic Loop near Lisnagrib

wireline and photomontage

Easting: 270535
Northing: 427787
Elevation A.O.D 179 m
Bearing: 128.67 °
Approx. Included Angle: 80 °

Approx. distance to nearest

turbine: 4.19 km to T1





NOTE: This Figure must be viewed at a comfortable arms length and in conjunction with the analysis of landscape and visual effects contained in Chapter 4 of the Environmental Statement and the detailed methodology for the preparation of visualisations contained in Technical Appendix 4.2, in particular the paragraphs referencing Scottish Natural Heritage Guidance regarding the limitations of visualisations.



Shanti McAllister landscape planning and design Itd.

LANDSCAPE AND VISUAL IMPACT ASSESSMENT

SMc / DMcV Oct. 2024

TURBINE LAYOUT N PNIRcss032

THIS DRAWING IS THE PROPERTY OF RENEWABLE ENERGY SYSTEMS LTD. AND NO REPRODUCTION MAY BE MADE IN WHOLE OR IN PART WITHOUT PERMISSION

DUNBEG SOUTH EXTENSION WIND FARM

Figure 4.17 (page 2/2)

VIEWPOINT 9 Binevenagh Scenic Loop near Lisnagrib

wireline and combined photomontage

encing Scottish Natural Heritage Guidance regarding the limitations of visualisations.

Easting: 270535 Northing: 427787 Elevation A.O.D 179 m Bearing: 128.67 ° Approx. Included Angle: 80°

Approx. distance to nearest

NOTE: This Figure must be viewed at a comfortable arms length and in conjunction with the analysis of landscape and visual effects contained in Chapter 4 of the Environmental Statement and the detailed methodology for the preparation of visualisations contained in Technical Appendix 4.2, in particular the paragraphs refer-

turbine: 4.19 km to T1

