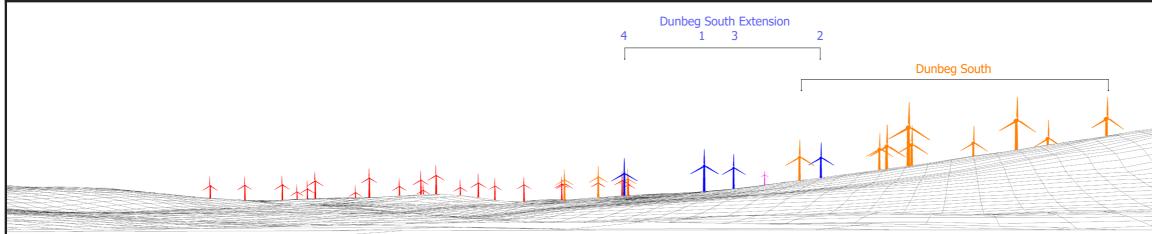
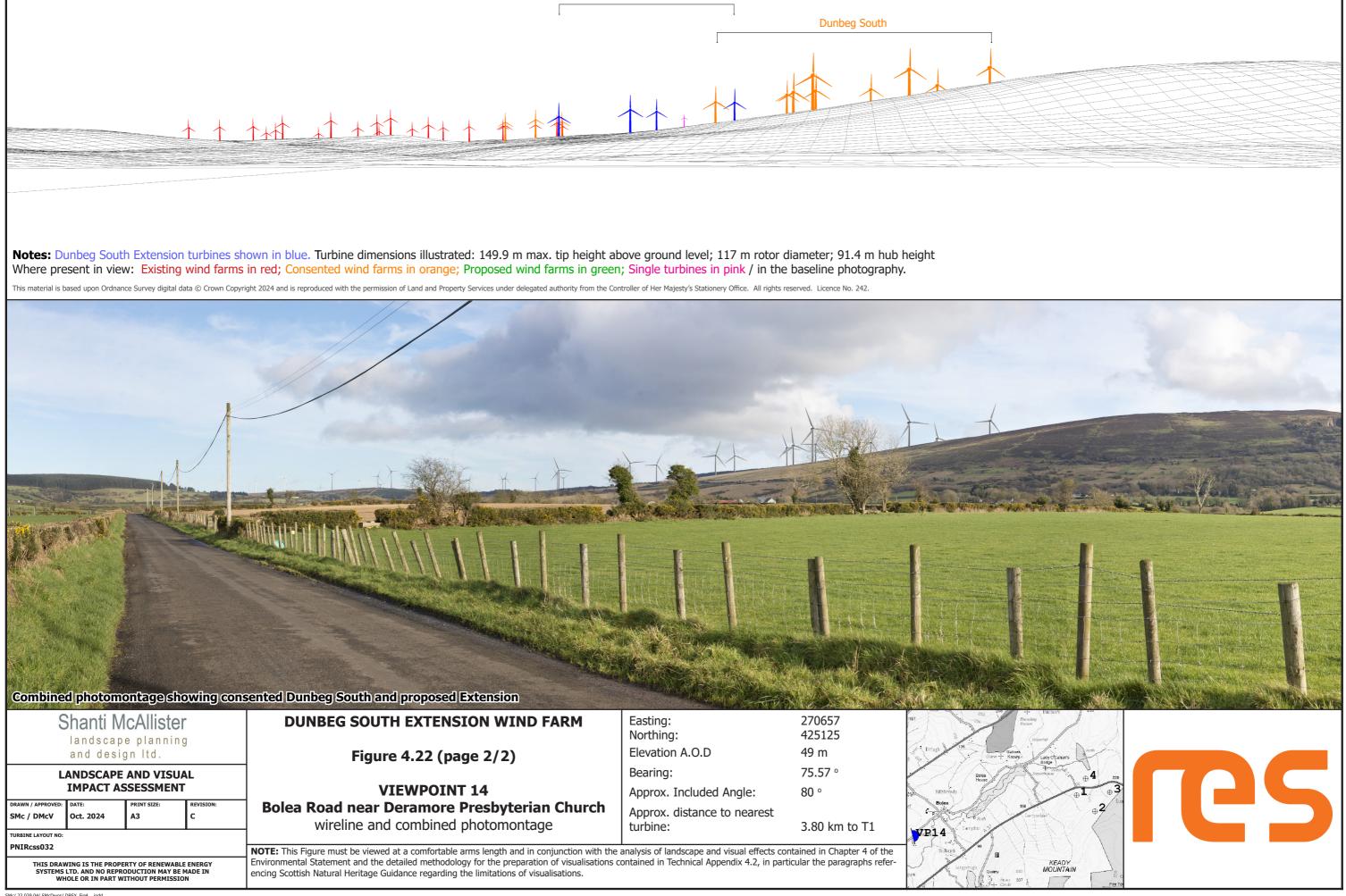
| Visible in the wider view / in other of the wider view / in other oth | lirections: Dunt | eg South Extension | | |
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| Inishowen cluster of existing and co | | 1 3 2 | | |
| wind farms | | | | |
| | Keady Cluste | r | | |
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| | | Single Turbine 3 | | |
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| | shown in blue. Turbine dimensions illustrated: 149.9 m max. tip height a | | | |
| Where present in view: Existing wind farm | is in red; Consented wind farms in orange; Proposed wind farms in gree | n; Single turbines in pink / in the | e baseline photography | /. |
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| Shanti McAllister | DUNBEG SOUTH EXTENSION WIND FARM | Easting: | 270657 | 167 -250 Stand Sinue |
| landscape planning | | Northing: | 425125 | |
| and design ltd. | Figure 4.22 (page 1/2) | Elevation A.O.D | 49 m | Dimagh 135 Course - Knowe |
| LANDSCAPE AND VISUAL | | Bearing: | 75.57 ° | A Robert COS |
| IMPACT ASSESSMENT | VIEWPOINT 14 | Approx. Included Angle: | 80 ° | Killsbylade |
| DRAWN / APPROVED: DATE: PRINT SIZE: REVISION: | Bolea Road near Deramore Presbyterian Church | | 00 | Bojea 196 |
| SMc / DMcV Oct. 2024 A3 C | | Approx. distance to nearest | | Roth Go |
| TURBINE LAYOUT NO: | wireline and photomontage | turbine: | 3.80 km to T1 | VR14 Carrydon -S |
| PNIRcss032 | NOTE: This Figure must be viewed at a comfortable arms length and in conjunction with th | e analysis of landscape and visual effects co | ontained in Chapter 4 of the | Bilsuisk 98 |
| THIS DRAWING IS THE PROPERTY OF RENEWABLE ENERGY | Environmental Statement and the detailed methodology for the preparation of visualisations | contained in Technical Appendix 4.2, in par | ticular the paragraphs refer- | |
| SYSTEMS LTD. AND NO REPRODUCTION MAY BE MADE IN WHOLE OR IN PART WITHOUT PERMISSION encing Scottish Natural Heritage Guidance regarding the limitations of visualisations. | | | | orn 330 Storr 337 1 |

Visible in the wider view / in other directions: Rigged Hill; Rigged Hill Re-Power; Single Turbine 2; Evishagaran; Brishey; Loughermore cluster of existing wind farms







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