

Wireframe

**VISUAL APPRAISAL: DUGGLEBY WIND TURBINE**  
 VP 04: View from Butterwick Road, south of Butterwick

Date: 25/05/22  
 Project/Revision: P20992/001  
 Created/Check/Approved: RG / HJ / SG

OS Reference: 499645 E 470300 N  
 Ground elevation: 128.5 AOD (DTM)  
 Camera height: 1.5m

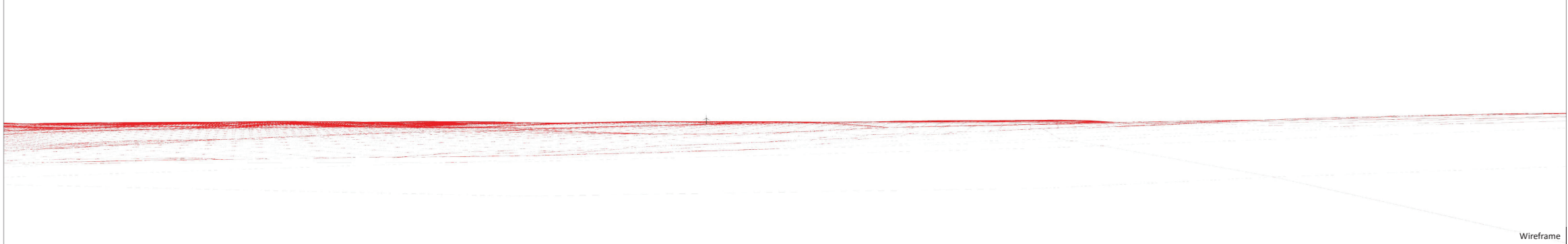
Digital Terrain Model: OS Terrain50 - 50m DTM  
 Direction of view: 311°  
 Distance to proposed turbine: 4.68km

Date & time: 11/05/2022 @ 11:36  
 Lighting conditions: Overcast  
 Camera / lens: Canon EOS 6D / 50mm fixed lens

Horizontal field of view: 90°  
 Correct printed image size: 820 x 130 mm  
 Paper size: 841 x 297mm (half A1)

True View Visuals has been used to stitch together baseline photography and for the production of wireframes.





**VISUAL APPRAISAL: DUGGLEBY WIND TURBINE**  
 VP 05: View from National Cycle Route 166, road north of Cat Babbleton

Date: 25/05/22  
 Project/Revision: P20992/001  
 Created/Check/Approved: RG / HJ / SG

OS Reference: 500295 E 474770 N  
 Ground elevation: 155.3 AOD (DTM)  
 Camera height: 1.5m

Digital Terrain Model: OS Terrain50 - 50m DTM  
 Direction of view: 256°  
 Distance to proposed turbine: 4.43km

Date & time: 11/05/2022 @ 10:32  
 Lighting conditions: Overcast  
 Camera / lens: Canon EOS 6D / 50mm fixed lens

Horizontal field of view: 90°  
 Correct printed image sizes: 820 x 130 mm  
 Paper size: 841 x 297mm (half A1)

True View Visuals has been used to stitch together baseline photography and for the production of wireframes.





Baseline



Wireframe

**VISUAL APPRAISAL: DUGGLEBY WIND TURBINE**  
VP 06: View from Sherburn to Weaverthorpe road

Date: 25/05/22  
Project/Revision: P20992/001  
Created/Check/Approved: RG / HJ / SG

OS Reference: 496834 E 473550 N  
Ground elevation: 152.4 AOD (DTM)  
Camera height: 1.5m

Digital Terrain Model: OS Terrain50 - 50m DTM  
Direction of view: 255°  
Distance to proposed turbine: 761m

Date & time: 11/05/2022 @ 11:16  
Lighting conditions: Overcast  
Camera / lens: Canon EOS 6D / 50mm fixed lens

Horizontal field of view: 90°  
Correct printed image size: 820 x 130 mm  
Paper size: 841 x 297mm (half A1)

*True View Visuals has been used to stitch together baseline photography and for the production of wireframes.*



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GILLESPIES		PROJECT TITLE	DOCUMENT TITLE		CLIENT
		DUGGLEBY WIND TURBINE VISUAL APPRAISAL	APPENDIX B: VIEWPOINT PHOTOGRAPHY AND WIRELINES P20992-00-001-GIL-0701		BRACKENDALE LIMITED
REV.	DATE	DETAIL	MADE BY	CHECKED BY	APPROVED BY
00	26.05.22	DRAFT	RG	HJ	RG
01	26.05.22	FINAL	RG	HJ	RG