







This plan has been prepared by Boffa Miskell Limited on the specific instructions of our Client. It is solely for our Clients use in accordance with the agreed scope of work. Any use or reliance by a third party is at that party's own risk. Where information has been supplied by the Client or obtained from other external sources, it has been assumed that it is accurate. No liability or responsibility is accepted by Boffa Miskell Limited for any errors or omissions to the extent that they arise from inaccurate information provided by the Client or any external source.

NZTM Easting : 1 829 236 mE

NZTM Northing : 5 490 186 mN

Elevation/Eye Height :253m / 2m

Horizontal Field of View: 40°
Reading Distance when printed at A3: 50cm

Date of Photography : 3 March 2023 NZDT

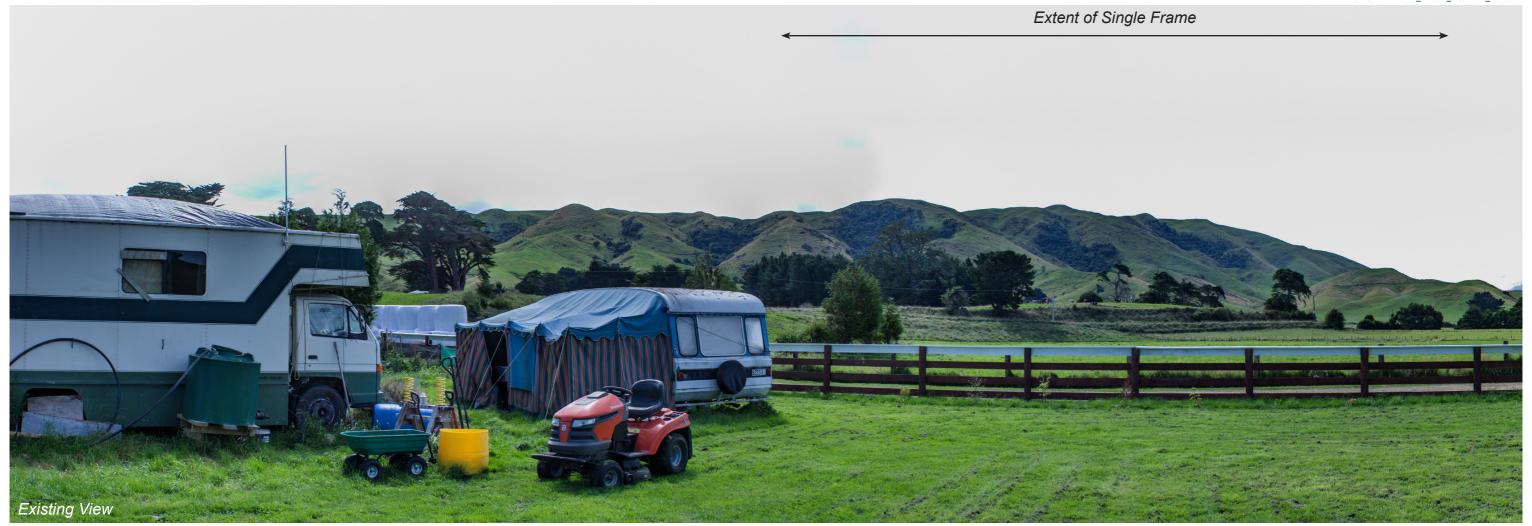
Turbine Dimensions: Hub=92m / RD=136m / Total=160m (V10-01)
Height of Mast: 80m

MOUNT MUNRO WINDFARM 48 Smiths Line (BM02)

Project Manager:rhys.girvan@boffamiskell.co.nz | Drawn: PMo | Checked: -

Date: July 2024 | Revision: 0
Plan prepared for Meridian Energy by Boffa Miskell Limited

BM02









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NZTM Easting : 1 828 448 mE NZTM Northing : 5 489 113 mN Elevation/Eye Height : 255m / 2m Date of Photography : 2 March 2023 NZDT

Horizontal Field of View: 40° Reading Distance when printed at A3: 50cm

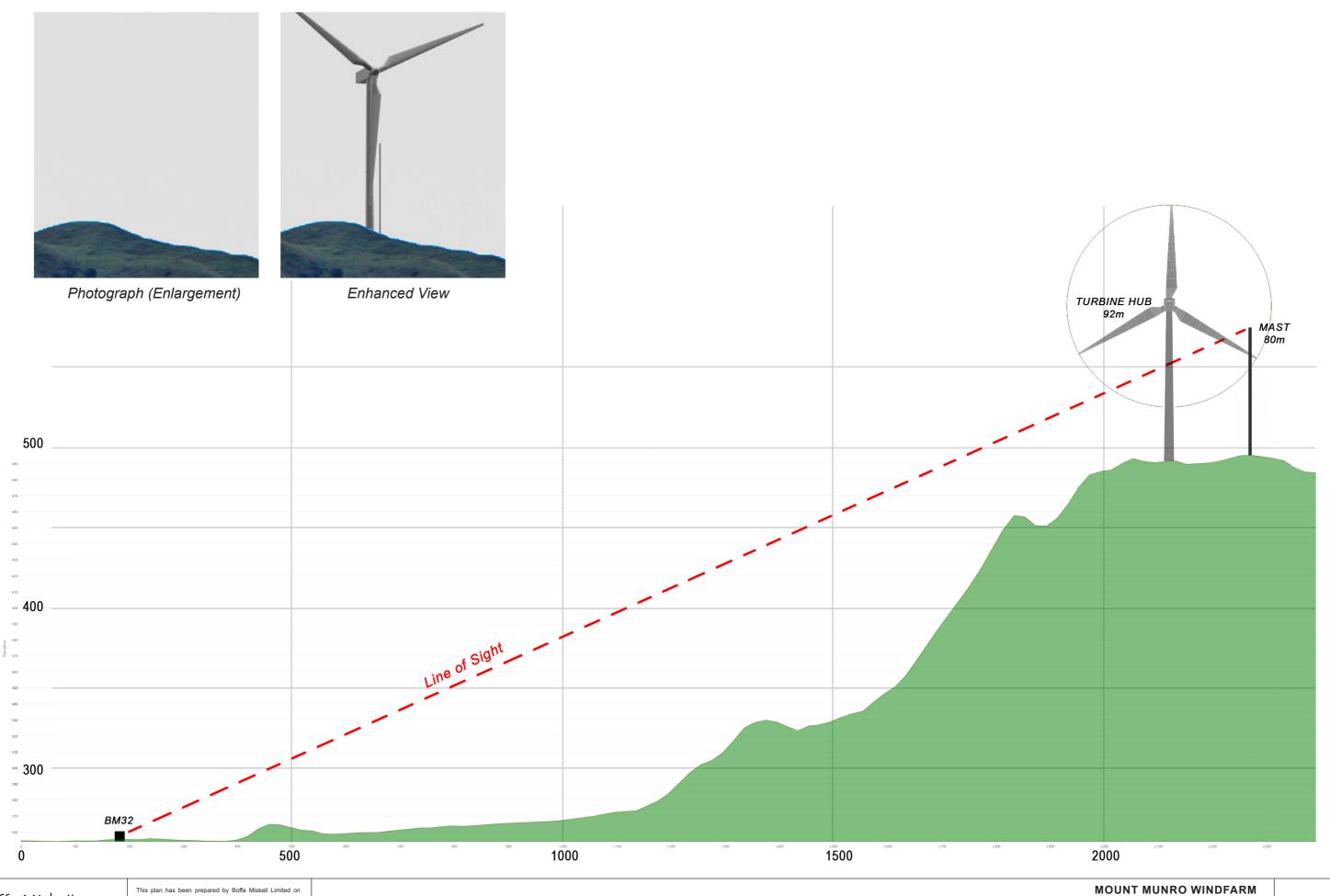
Turbine Dimensions: Hub=92m / RD=136m / Total=160m (V10-01) Height of Mast: 80m

MOUNT MUNRO WINDFARM Hall Road (BM32)

Date: July 2024 | Revision: 0

BM32

Project Manager:rhys.girvan@boffamiskell.co.nz | Drawn: PMo | Checked: -





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Height of Mast: 80m

Hall Road - Cross Section

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