

Image Source GBD 2013



Photomontage Location M30 Cascade Camp, Cascade Road. Existing view north to east south east.

Image Source GBD 2013



Photomontage Location M30 Cascade Camp, Cascade Road. Proposed view north to east south east

MT. EMERALD WIND FARM

Refer Figure 16 for Photomontage Location.

Individual panorama photos taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Photo coordinates: Easting 325075 Northing 8099009 (MGA 94z55H).
Approximate distance to nearest visible turbine 2.1 km

MOUNT EMERALD WIND FARM

Image Source GBD 2013



Photomontage Location M30 - Single frame photo detail, proposed view

Image Source GBD 2013



Photomontage Location M30 Cascade Camp, Cascade Road

Indicative extent of single frame photo
(refer detail below)

Figure 26
Photomontage PM 4 Sheet 2

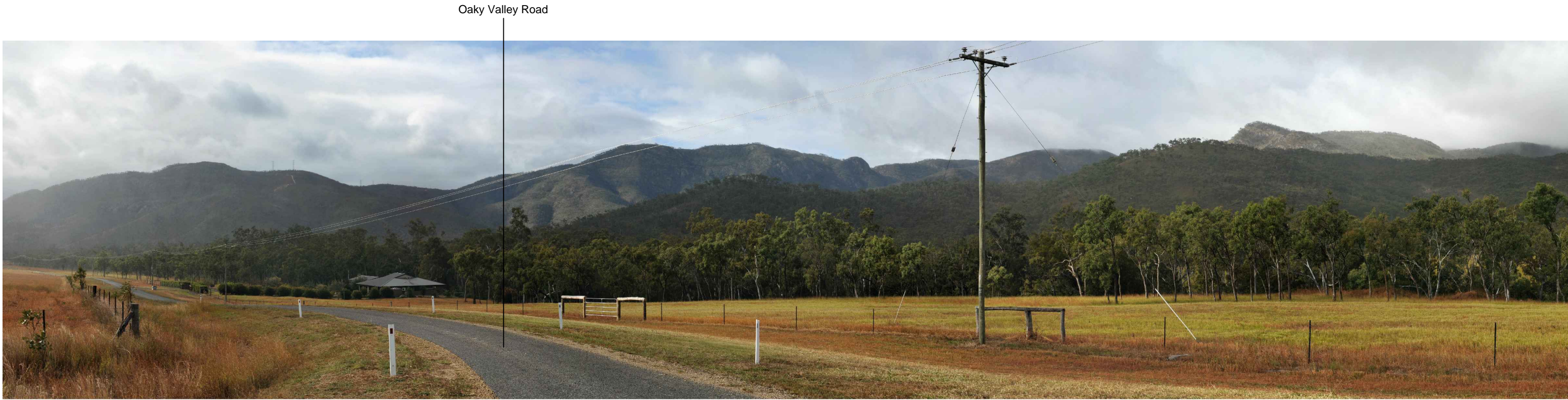
Refer Figure 16 for Photomontage
Location

Individual panorama photos taken with
a Nikon D700 digital SLR camera with
50 mm prime lens.

Photo coordinates:
Easting 325075
Northing 8099009 (MGA 94z55H)

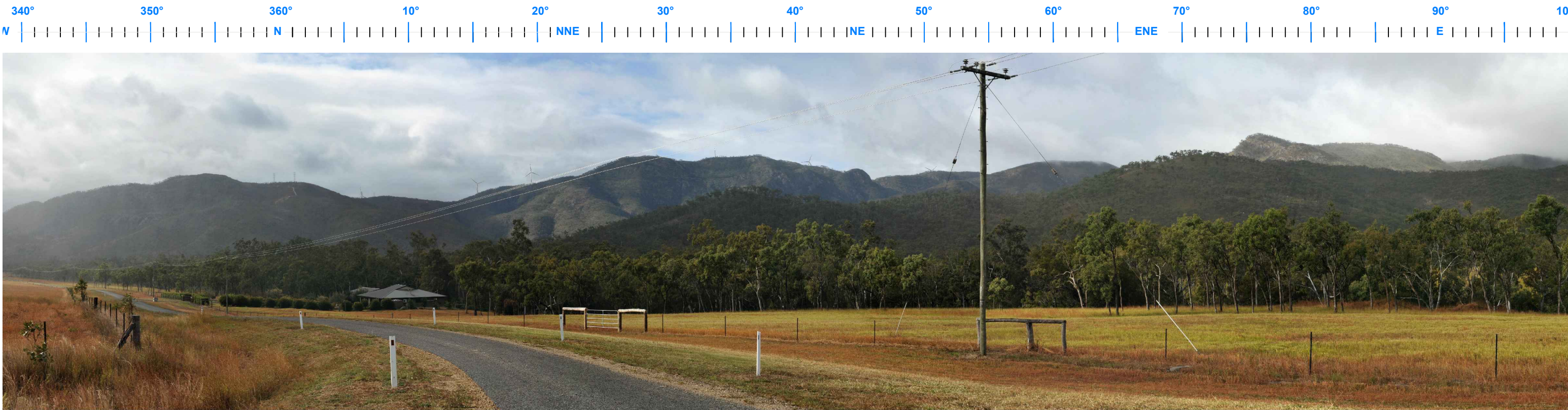
Approximate distance to nearest visible
turbine 2.1 km

Image Source GBD 2013



Photomontage Location M34 Oak Valley Road. Existing view north west to east south east.

Image Source GBD 2013



Photomontage Location M34 Oak Valley Road. Proposed view north west to east south east.

MT. EMERALD WIND FARM

Refer Figure 16 for Photomontage Location.

Individual panorama photos taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Photo coordinates: Easting 326760 Northing 8094596 (MGA 94z55H).
Approximate distance to nearest visible turbine 4.4 km

Image Source GBD 2013

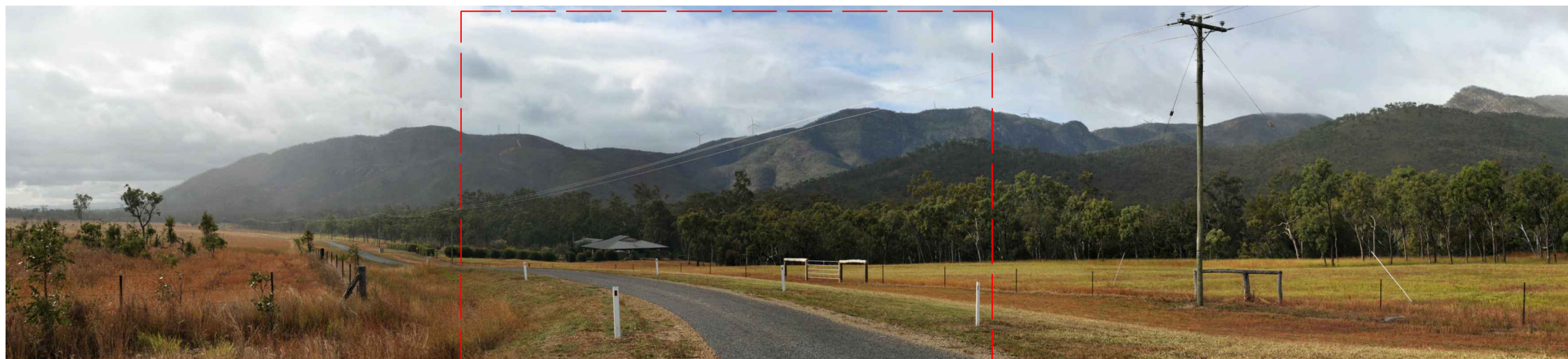


Figure 28
Photomontage PM 5 Sheet 2

Refer Figure 16 for Photomontage Location

Individual panorama photos taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Photo coordinates:
Easting 326760
Northing 8094596 (MGA 94z55H)

Approximate distance to nearest visible turbine 4.4 km

Photomontage Location M34 Oaky Valley Road

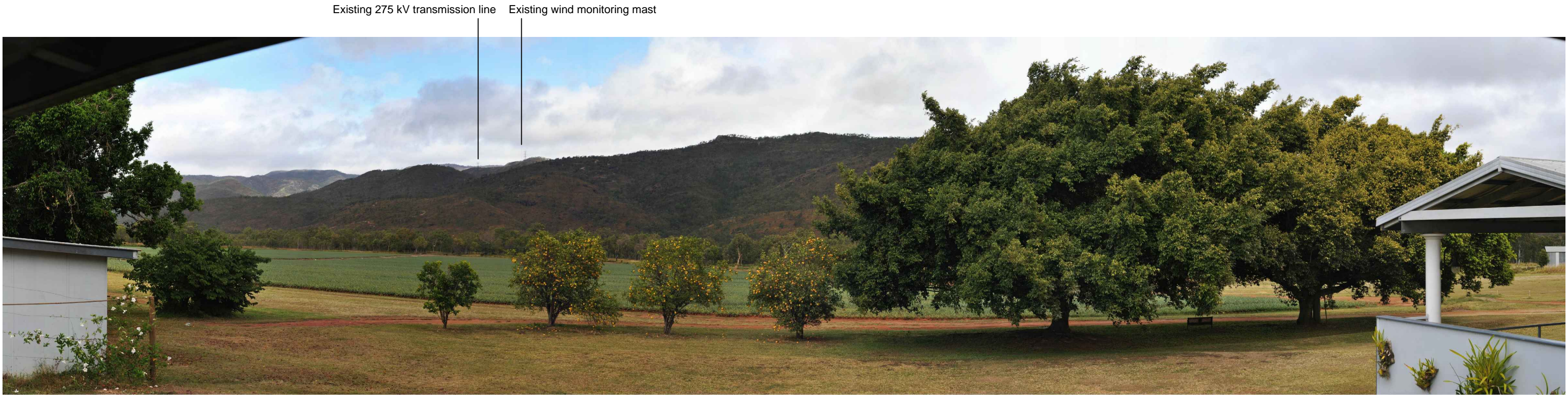
Indicative extent of single frame photo
(refer detail below)

Image Source GBD 2013



Photomontage Location M34 - Single frame photo detail, proposed view

Image Source GBD 2013



Photomontage Location M42a Residential Dwelling R32. Existing view south south east to west.



Image Source GBD 2013



Photomontage Location M42a Residential Dwelling R32. Proposed view south south east to west.

MT. EMERALD WIND FARM

Refer Figure 16 for Photomontage Location.

Individual panorama photos taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Photo coordinates: Easting 329789 Northing 8104156 (MGA 94z55H).
Approximate distance to nearest visible turbine 2.08 km

Image Source GBD 2013



Photomontage Location M42a Residential Dwelling R32

Indicative extent of single frame photo
(refer detail below)

Figure 30
Photomontage PM 6 Sheet 2

Refer Figure 16 for Photomontage
Location

Individual panorama photos taken with
a Nikon D700 digital SLR camera with
50 mm prime lens.

Photo coordinates:
Easting 329789
Northing 8104156 (MGA 94z55H)

Approximate distance to nearest visible
turbine 2.08 km

Image Source GBD 2013



Photomontage Location M42a - Single frame photo detail, proposed view



Photomontage Location M44 Residential Dwelling R30. Existing view south south east to west.



Photomontage Location M44 Residential Dwelling R30. Proposed view south south east to west.

MT. EMERALD WIND FARM

Refer Figure 16 for Photomontage Location.

Individual panorama photos taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Photo coordinates: Easting 3296639 Northing 8104307 (MGA 94z55H).
Approximate distance to nearest visible turbine 2 km

MOUNT EMERALD WIND FARM

Image Source GBD 2013



Figure 32
Photomontage PM 7 Sheet 2

Refer Figure 16 for Photomontage
Location

Individual panorama photos taken with
a Nikon D700 digital SLR camera with
50 mm prime lens.

Photo coordinates:
Easting 3296639
Northing 8104307 (MGA 94z55H)

Approximate distance to nearest visible
turbine 2 km

Photomontage Location M44 Residential Dwelling R30

Indicative extent of single frame photo
(refer detail below)

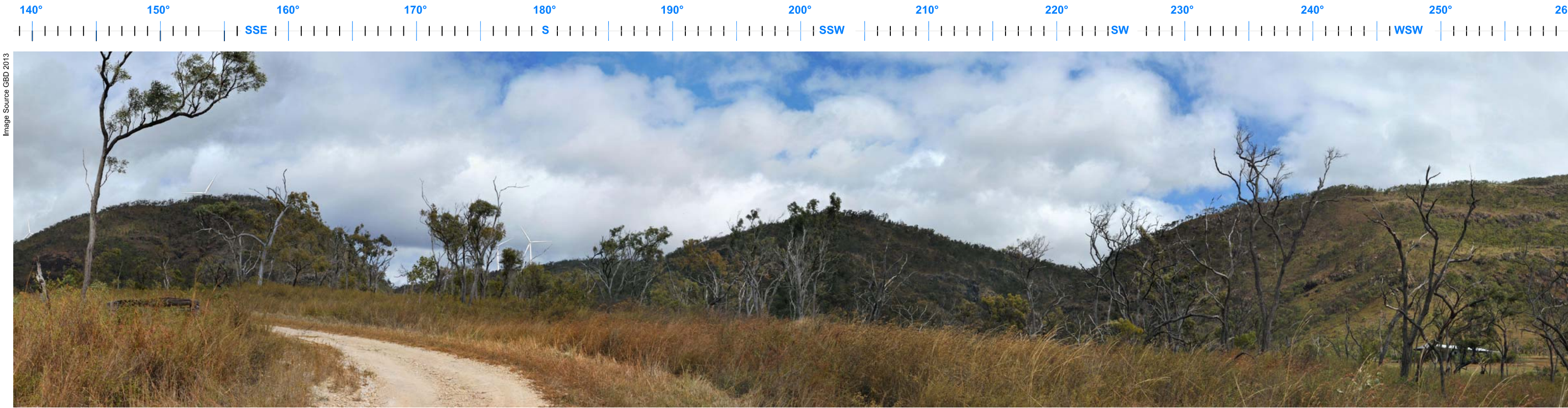
Image Source GBD 2013



Photomontage Location M44 - Single frame photo detail, proposed view



Photomontage Location M52 Residential Dwelling R78. Existing view south east to west.



Photomontage Location M52 Residential Dwelling R78. Proposed view south east to west.

MT. EMERALD WIND FARM

Refer Figure 16 for Photomontage Location.

Individual panorama photos taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Photo coordinates: Easting 327571 Northing 8104309 (MGA 94z55H).
Approximate distance to nearest visible turbine 2.06 km

Image Source GBD 2013



Photomontage Location M52 Residential Dwelling R78

Indicative extent of single frame photo
(refer detail below)

Figure 34
Photomontage PM 8 Sheet 2

Refer Figure 16 for Photomontage
Location

Individual panorama photos taken with
a Nikon D700 digital SLR camera with
50 mm prime lens.

Photo coordinates:
Easting 327571
Northing 8104309 (MGA 94z55H)

Approximate distance to nearest visible
turbine 2.06 km

Image Source GBD 2013



Photomontage Location M52 - Single frame photo detail, proposed view