



NZTM Easting : 1 307 748.5 mE NZTM Northing : 5 024 220.0 mN Elevation/Eye Height :274.0m / 1.6m

Date of Photography :3:15pm 25 September 2024 NZST

Horizontal Field of View : 40°

Vertical Field of View : 25°

Projection : NA

Image Reading Distance @ A3 is 50 cm

Data Sources:

BENDIGO OPHIR MINING PROJECT Visual Simulation 8: State Highway 6

Date: 9 May 2025 | Revision: 2

VS8





NZTM Easting : 1 307 748.5 mE NZTM Northing : 5 024 220.0 mN Elevation/Eye Height :274.0m / 1.6m

Horizontal Field of View : 40° Vertical Field of View : 25° Projection Date of Photography :3:15pm 25 September 2024 NZST Image Reading Distance @ A3 is 50 cm

Data Sources:

BENDIGO OPHIR MINING PROJECT Visual Simulation 8: State Highway 6

Date: 9 May 2025 | Revision: 2

VS8





Data Sources:

Horizontal Field of View : 40°

Vertical Field of View : 25°

Projection : NA

Image Reading Distance @ A3 is 50 cm

BENDIGO OPHIR MINING PROJECT





NZTM Easting : 1 309 709.5 mE NZTM Northing : 5 020 976.0 mN Elevation/Eye Height :213.9m / 1.6m

Date of Photography :12:54pm 25 September 2024 NZST

Horizontal Field of View : 40°
Vertical Field of View : 25°
Projection : NA
Image Reading Distance @ A3 is 50 cm

Data Sources:

BENDIGO OPHIR MINING PROJECT Visual Simulation 9: State Highway 8, Bendigo

Date: 9 May 2025 | Revision: 2





NZTM Easting : 1 309 709.5 mE NZTM Northing : 5 020 976.0 mN Elevation/Eye Height :213.9m / 1.6m

Horizontal Field of View : 40° Vertical Field of View : 25° Projection Date of Photography :12:54pm 25 September 2024 NZST Image Reading Distance @ A3 is 50 cm

Data Sources:

BENDIGO OPHIR MINING PROJECT Visual Simulation 9: State Highway 8, Bendigo

Date: 9 May 2025 | Revision: 2





Data Sources:

Horizontal Field of View : 40°
Vertical Field of View : 25°
Projection : NA
Image Reading Distance @ A3 is 50 cm

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Client's use in accordance with the agreed scope of work.

Any use or reliance by a third party is at that party's own 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 : 1 303 839.1 mE NZTM Northing : 5 018 312.0 mN Elevation/Eye Height :342.7m / 1.6m

Horizontal Field of View : 40° Vertical Field of View Projection Date of Photography :3:28pm 25 September 2024 NZST Image Reading Distance @ A3 is 50 cm

Data Sources:

BENDIGO OPHIR MINING PROJECT

Visual Simulation 10: Mount Pisa Road

Date: 9 May 2025 | Revision: 2





NZTM Easting : 1 303 839.1 mE NZTM Northing : 5 018 312.0 mN Elevation/Eye Height :342.7m / 1.6m

Horizontal Field of View : 40° Vertical Field of View Projection Date of Photography :3:28pm 25 September 2024 NZST Image Reading Distance @ A3 is 50 cm

Data Sources:

BENDIGO OPHIR MINING PROJECT

Visual Simulation 10: Mount Pisa Road

Date: 9 May 2025 | Revision: 2

VISUALISATIONS - METHODOLOGY

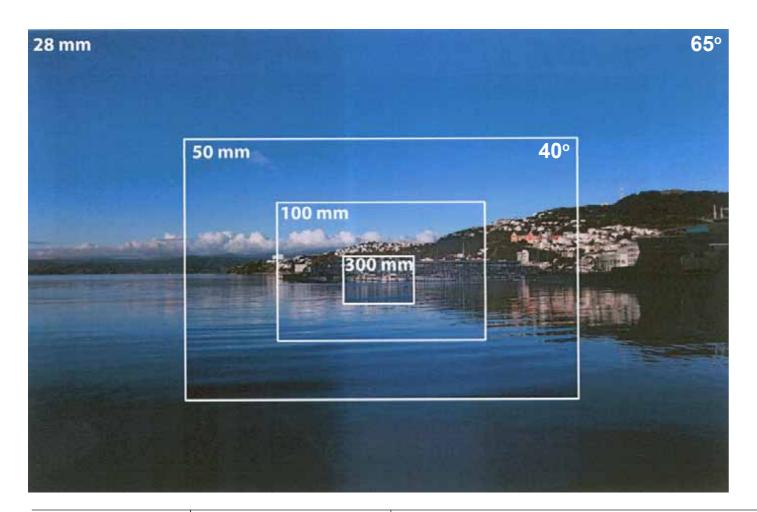
SITE VISIT & PHOTOGRAPHY

Site photographs were taken with a Canon digital SLR camera fitted with a 50mm focal length lens. A series of photos were taken at predetermined viewpoints, situated on public land. The locations of each viewpoint were recording using GPS.

NZILA GUIDELINES & PANORAMA PREPARATION

The visualisations have been produced in accordance with the Tuia Pito Ora New Zealand Institute of Landscape Architects (NZILA) Best Practice Guidelines for Visual Simulations (BPG 10.2) and also adhere to Boffa Miskell's internal Visualisation Guidelines.

Camera lenses with different focal lengths capture images with differing fields of view. As can be seen below (derived from Fig 9 of the NZILA BPG), a photo taken with a 28mm lens provides a horizontal field of view of 65°. A 50mm lens will provide a cropped (40°) version of the same view. So panoramas can be created by taking multiple 28mm or 50mm photos (in "portrait" mode), and using digital stitching software to merge and crop to create a single panorama. The photos used in these visualisations have a field of view of 40°.

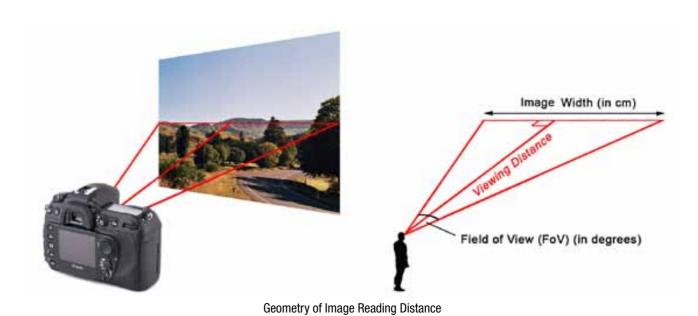


3D MODELLING

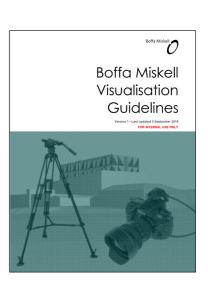
Virtual camera views were then created in 3D modelling software, and 3D terrain data and engineering modelling were imported. These views were then registered over the corresponding photographic panorama, using identifiable features in the landscape and the characteristics of the camera to match the two together. The visualisations were then assembled using graphic design software.

IMAGE READING DISTANCES

These visualisations have a field of view of 40° and so should be viewed from a distance of 50 cm when printed at A3. This will ensure that each simulation is viewed as if standing on-site at the actual camera location, and is in accordance with Section 7.11 of the NZILA BPG. Users are encouraged to print these pages on A3 transparency, go to the viewpoint and hold at the specified reading distance in order to verify the methodology.









This plan has been prepared by Boffa Miskell Limited on the specific instructions of our Client. It is solely for our Client's 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.

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