

Scale 1:5,000 @A3

Site Photographs Location Map

Parcel Boundaries

Viewpoint Location

Site Boundary

Roads





Site Photograph 1 Site Photograph 2







Site Photograph 3 Site Photograph 4 Site Photograph 5





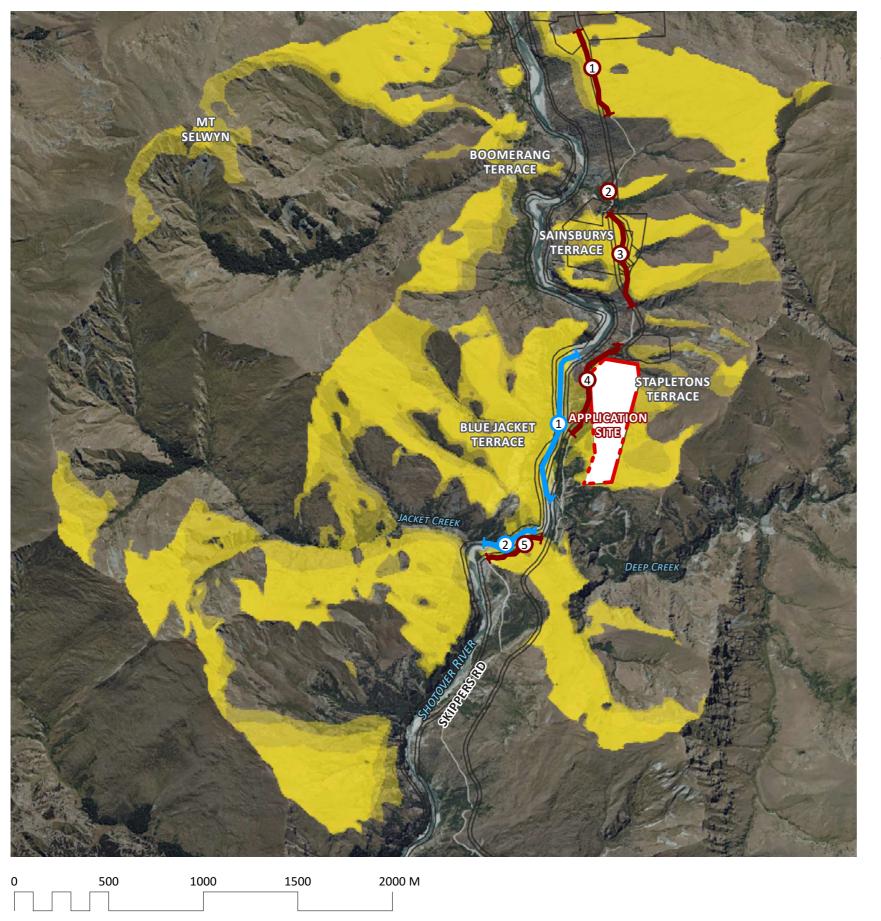
Site Photograph 6 Site Photograph 7





Site Photograph 9

Site Photographs



LEGEND

Site Boundary

Parcel Boundaries

Zone of Theoretical Visibility

Road Visibility Zones

River Visibility Zones

NOTES

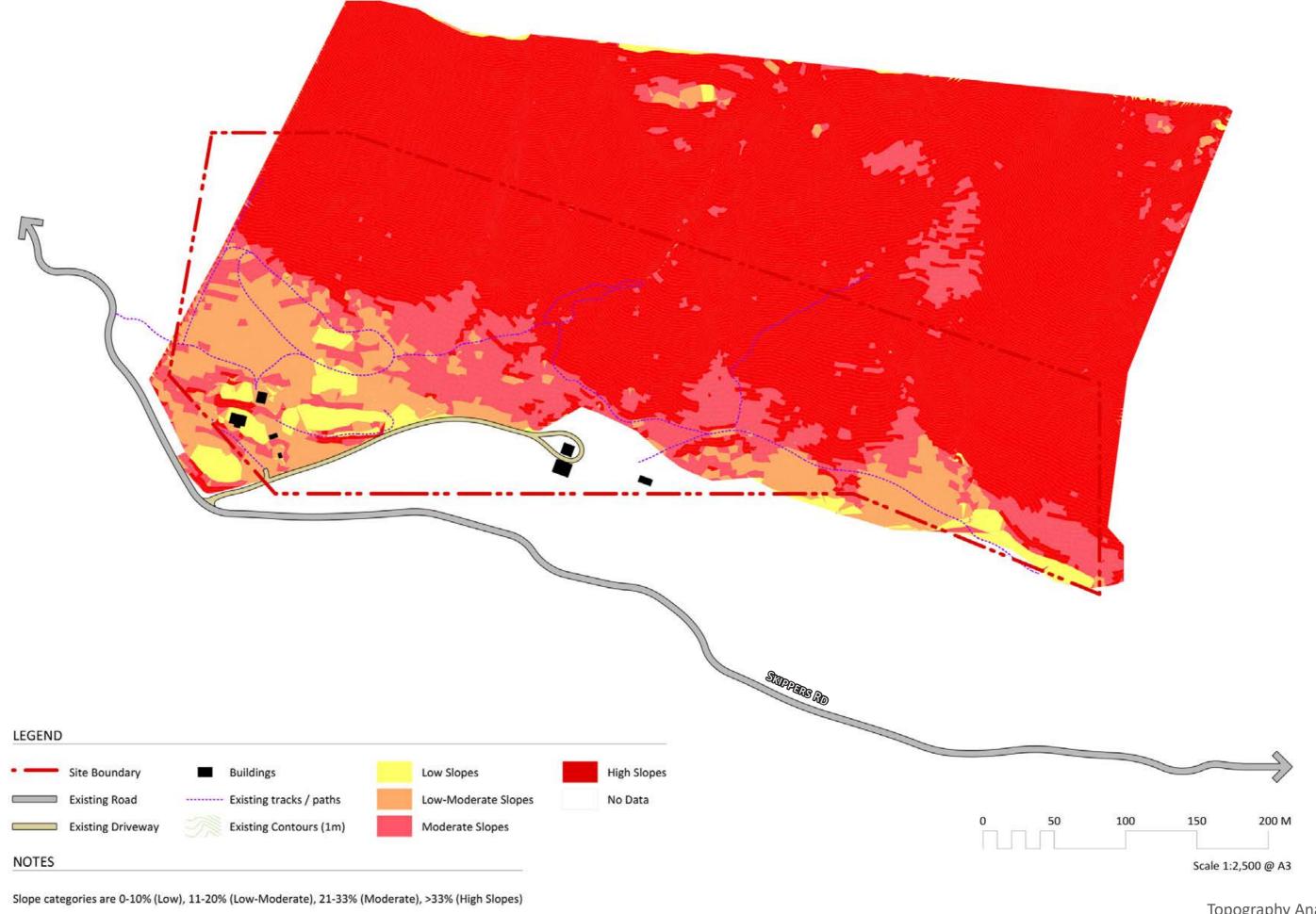
The extent of site visibility has been calculated by identifying three points on the application site, set at a height of 6m above existing grade (permitted building height in the RVZ), and utilising existing elevation data to determine the unobstructed site lines from these points. The areas highlighted in yellow indicate the areas in the surrounding landscape from which a 6m high building would be visible at one or more of the three points. This provides preliminary understanding of the extent to which development on the site would be visible from the surrounding landscape. Key visibility corridors have been identified where the calculated visible areas overlap with Skippers Road and the Shotover River corridor.

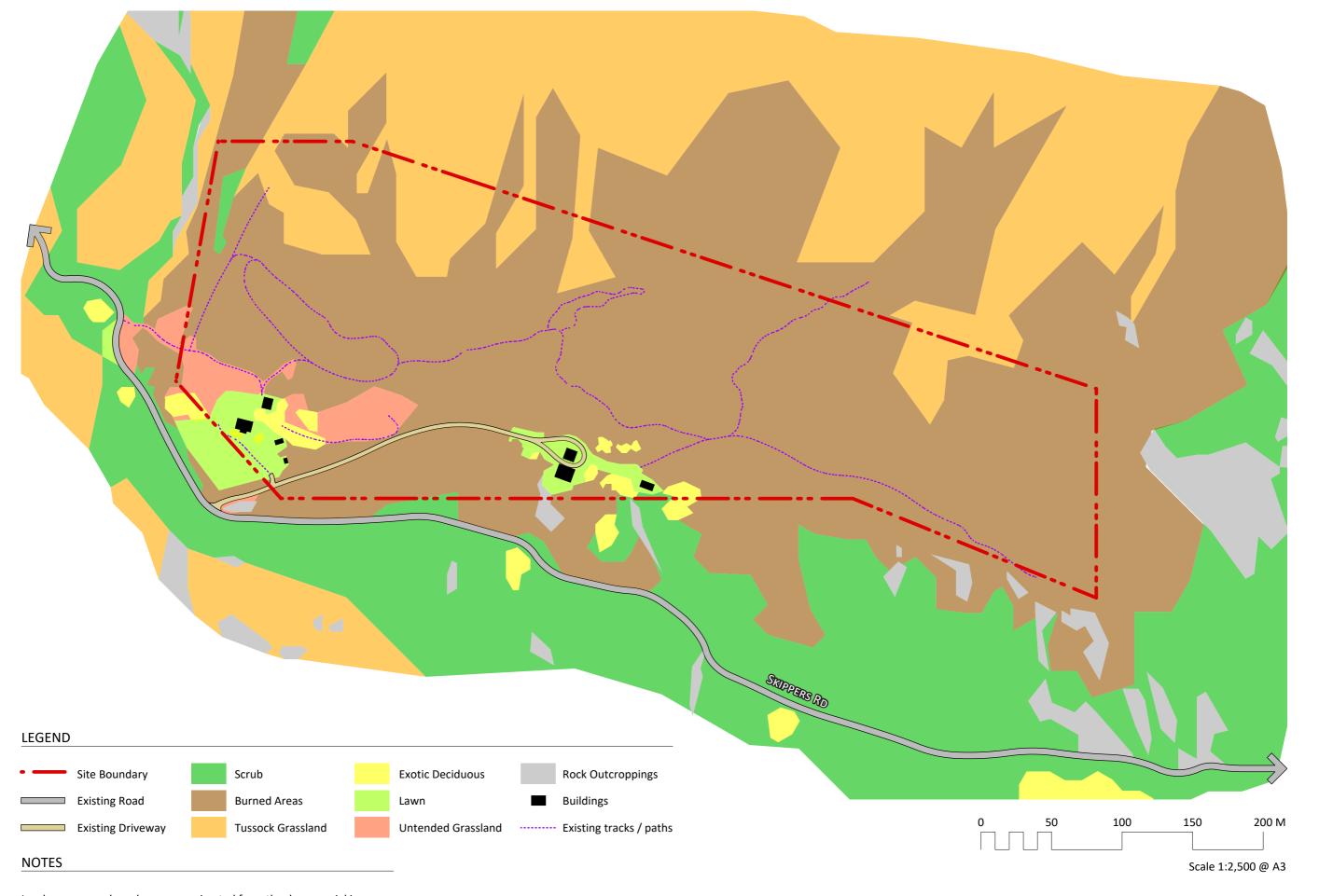
Visibility analysis calculations are based on a 'bare earth' terrain model and does not account for existing buildings, existing vegetation, atmospheric elements, natural earth curvature and other surface elements that may affect visibility at any point between the given viewpoints and the site boundary. Ground elevation data is sourced from Land Information New Zealand (LINZ) 8m Digital Elevation Model 2012.

Extent of Site Visibility

Scale 1:20,000 @ A3







Land cover areas have been approximated from the drone aerial imagery.

Land Cover & Land Use Analysis

