

TRANSMISSION GULLY TECHNICAL REPORT 5: LANDSCAPE AND VISUAL ASSESSMENT PHOTOMONTAGES

JULY 2011

isthmus





Viewpoint 6 Looking North from Silverwood Subdivision

Existing Landscape

Original Photo | Wade Robertson | 35mm DSLR Nikon D700 | 1123hrs 18th Nov 2010 | E 1760643 N 5446547 (NZTM) Reading distance for correct scale: 400mm | Computer model elevation: 96m Photomontages should be used as a guide to field observations.









Looking North from Silverwood Subdivision

Proposed Road and SH58 Interchange - without Mitigation

Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1123hrs 18th Nov 2010 | E 1760643 N 5446547 (NZTM) Photomontage | Grace He | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 96m Distance | 150m from Road Photomontages should be used as a guide to field observations.









Looking North from Silverwood Subdivision

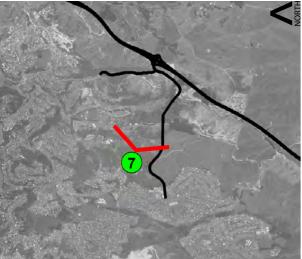
Proposed Road and SH58 Interchange - with Mitigation

Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1123hrs 18th Nov 2010 | E 1760643 N 5446547 (NZTM) Photomontage | Grace He | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 96m Distance | 150m from Road Landscape mitigation planting shown at approximately 10 years growth. Photomontages should be used as a guide to field observations.









Viewpoint 7 Looking East from No. 55 Cleat Street, Whitby

Existing Landscape

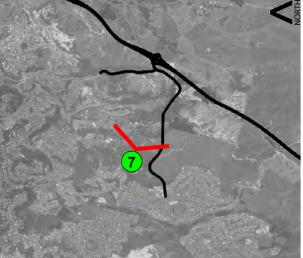
Original Photo | Wade Robertson | 35mm DSLR Nikon D700 | 1219hrs 18th Nov 2010 | E 1758377 N 5445770 (NZTM) Reading distance for correct scale: 400mm | Computer model elevation: 138m Photomontages should be used as a guide to field observations.











Viewpoint 7 Looking East from No. 55 Cleat Street, Whitby

Proposed Road, James Cook Interchange and Waitangirua Link Road - without Mitigation

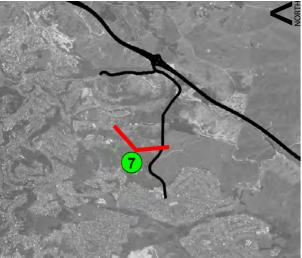
Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1219hrs 18th Nov 2010 | E 1758377 N 5445770 (NZTM) Photomontage | Travis Wooller | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 138m Distance | 1540m from Proposed James Cook Interchange Photomontages should be used as a guide to field observations.











Viewpoint 7 Looking East from No. 55 Cleat Street, Whitby

Proposed Road, James Cook Interchange and Waitangirua Link Road - with Mitigation

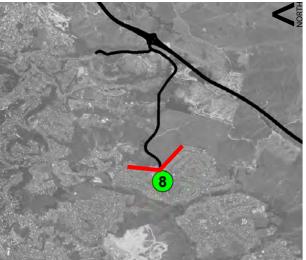
Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1219hrs 18th Nov 2010 | E 1758377 N 5445770 (NZTM) Photomontage | Travis Wooller | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 138m Distance | 1540m from Proposed James Cook Interchange Landscape mitigation planting shown at approximately 10 years growth. Photomontage should be used as a suida to faile the provide the failer state. Photomontages should be used as a guide to field observations.

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Looking Northeast from Waitangirua shopping centre.

Existing Landscape

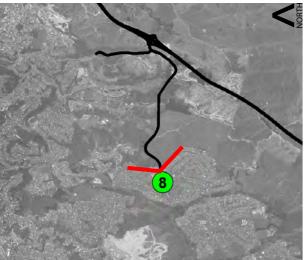
Original Photo | Wade Robertson | 35mm DSLR Nikon D700 | 1238hrs 18th Nov 2010 | E 1757765 N 5445230 (NZTM) Reading distance for correct scale: 400mm | Computer model elevation: 86m Photomontages should be used as a guide to field observations.







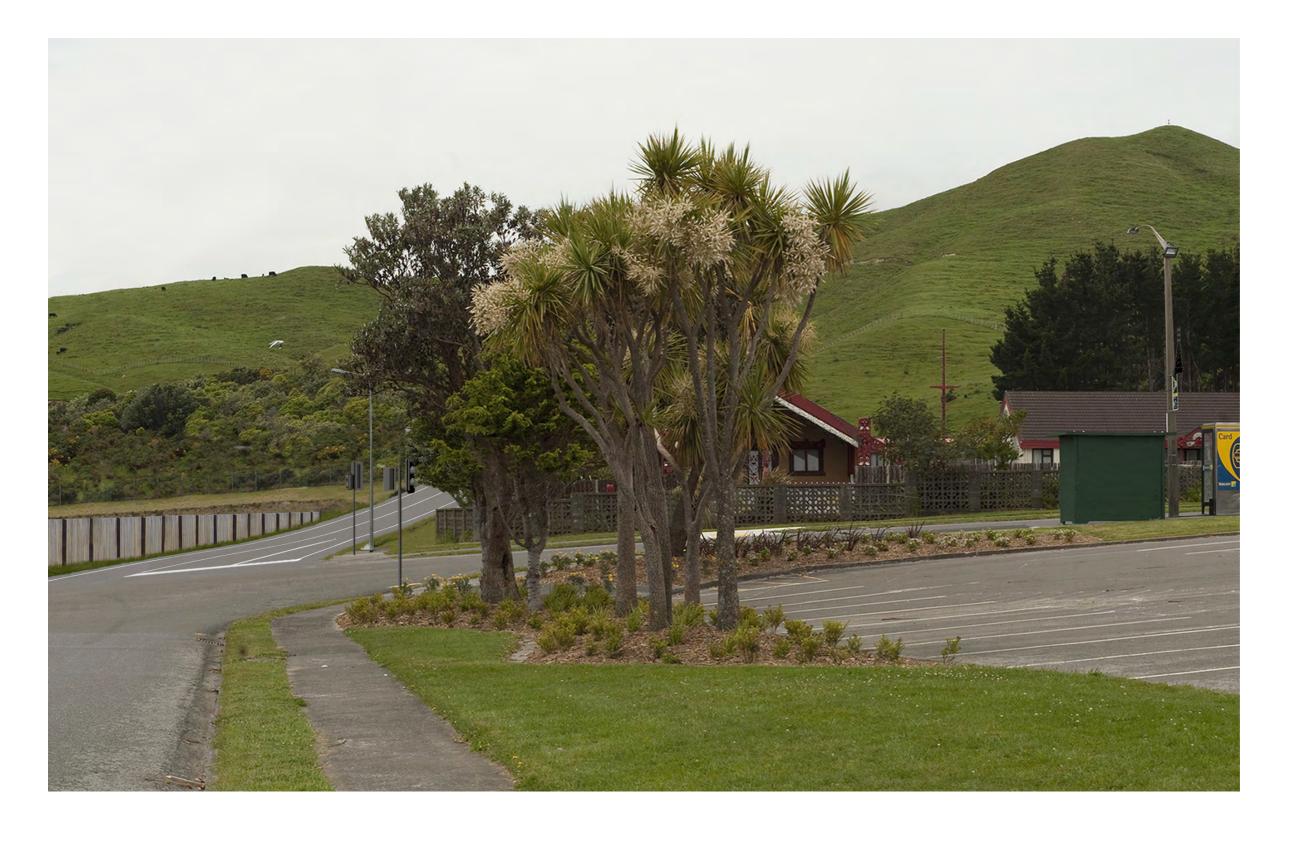




Viewpoint 8 Looking Northeast from Waitangirua

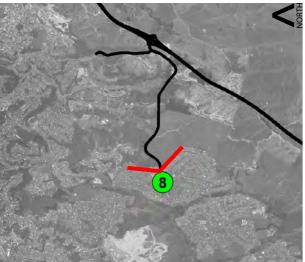
shopping centre.

Proposed Waitangirua Link Road - without Mitigation Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1238hrs 18th Nov 2010 | E 1757765 N 5445230 (NZTM) Photomontage | Travis Wooller | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 86m Distance | 100m from end of Proposed Waitangirua Link Road Photomontages should be used as a guide to field observations.





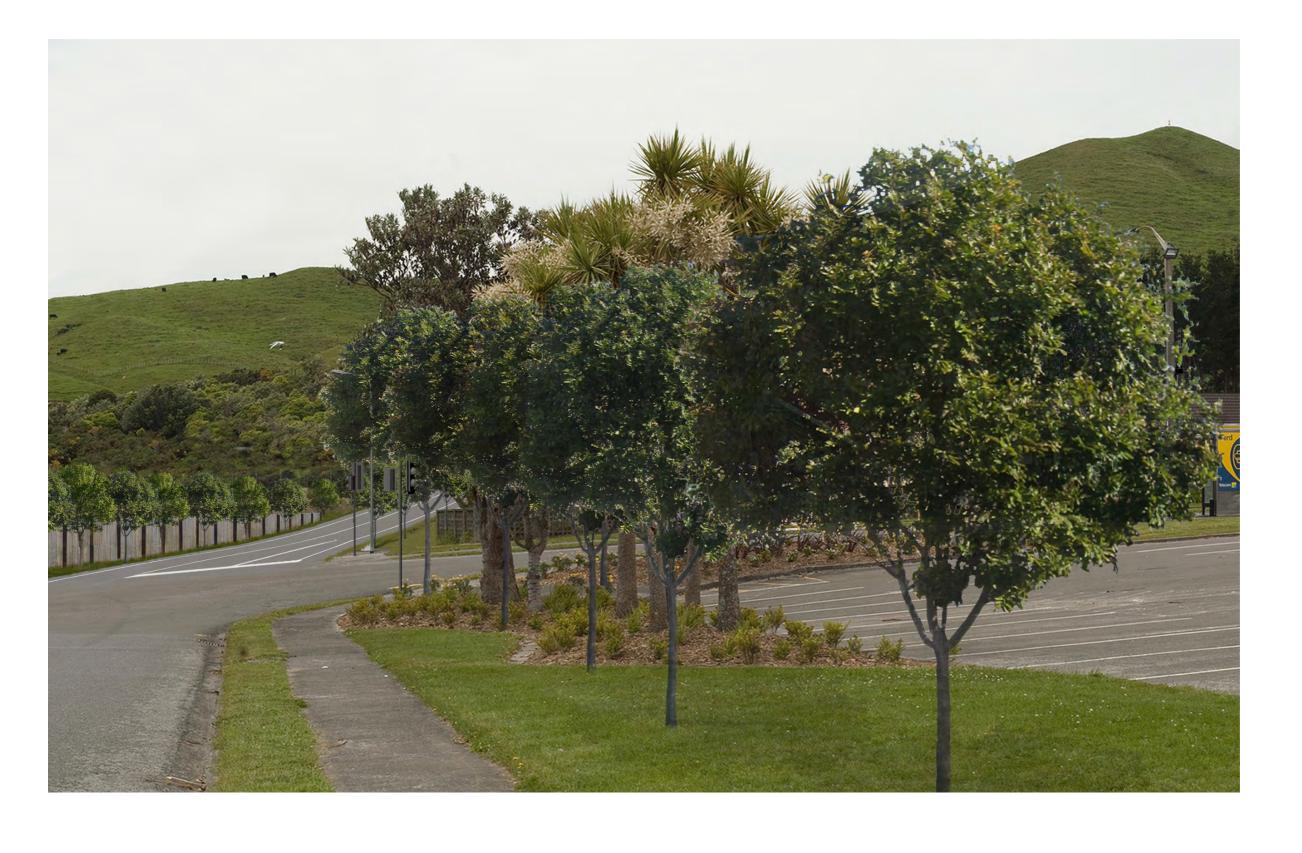




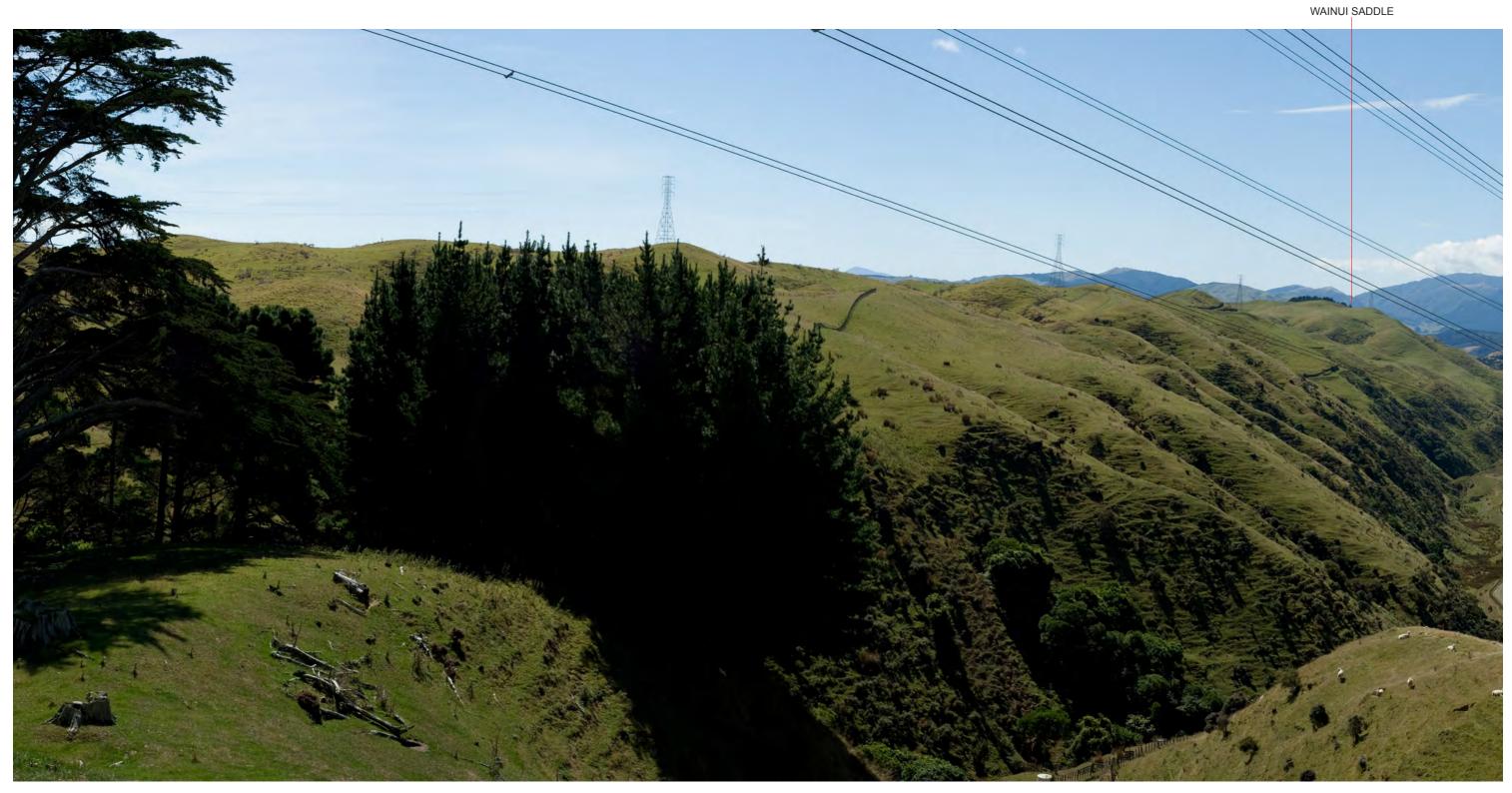
Looking Northeast from Waitangirua shopping centre.

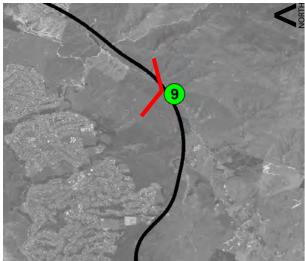
Proposed Waitangirua Link Road - with Mitigation

Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1238hrs 18th Nov 2010 | E 1757765 N 5445230 (NZTM) Photomontage | Travis Wooller | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 86m Distance | 100m from end of Proposed Waitangirua Link Road Landscape mitigation planting shown at approximately 10 years growth Photomontages should be used as a guide to field observations.









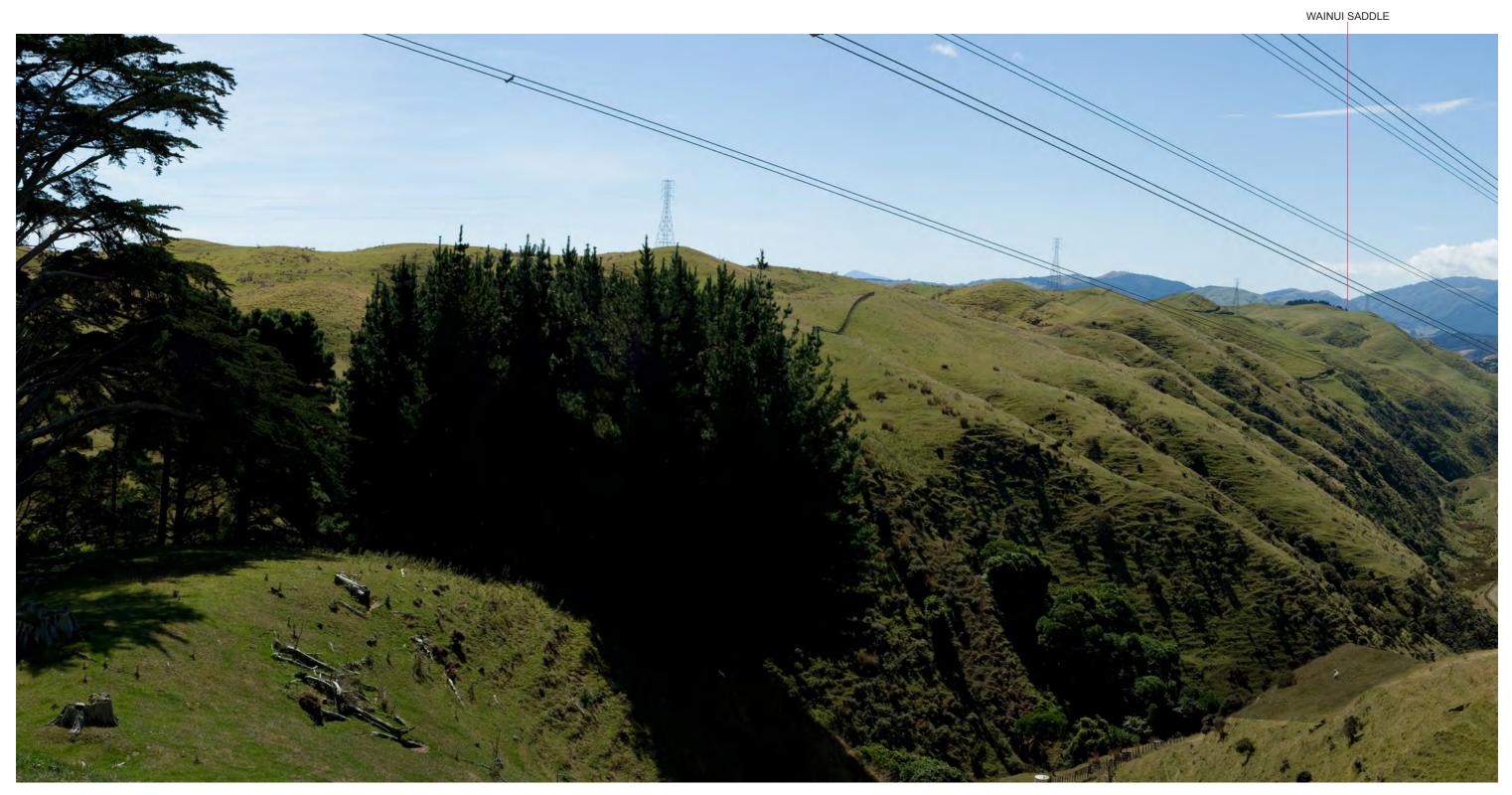
Looking North along Duck Creek from lower Cannons Knob Track

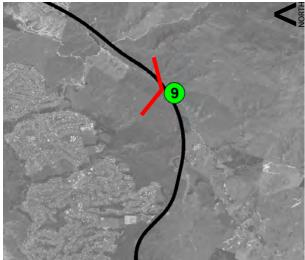
Existing Landscape

Original Photo | Wade Robertson | 35mm DSLR Nikon D700 | 1010hrs 11th Mar 2011 | E 1757849 N 5442422 (NZTM) Reading distance for correct scale: 400mm | Computer model elevation: 217m Photomontages should be used as a guide to field observations.









Looking North along Duck Creek from lower Cannons Knob Track

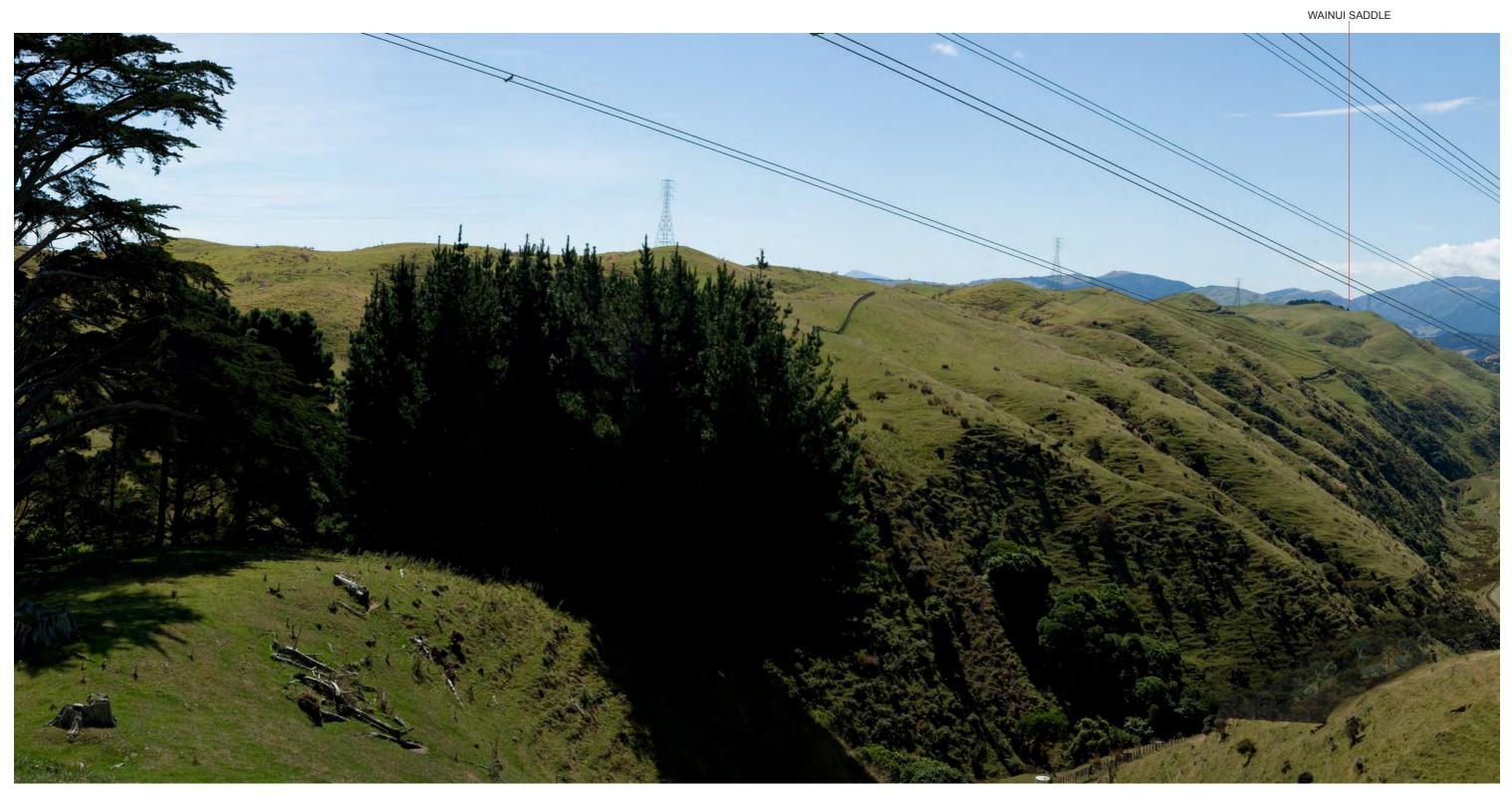
Proposed Road - without Mitigation

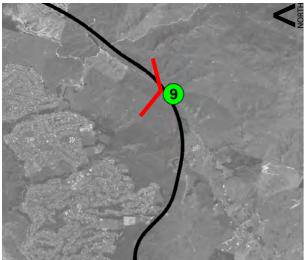
Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1010hrs 11th Mar 2011 | E 1757849 N 5442422 (NZTM) Photomontage | Grace He | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 217m Distance | 120m from Proposed Road Photomontages should be used as a guide to field observations.



BRIDGE No. 19







Looking North along Duck Creek from lower Cannons Knob Track

Proposed Road - with Mitigation

Original Photo | Wade Robertson | 50mm DSLR Nikon D700 | 1010hrs 11th Mar 2011 | E 1757849 N 5442422 (NZTM) Photomontage | Grace He | Photoshop CS4 & 3ds Max Design | Reading distance for correct scale: 400mm | Computer model elevation: 217m Distance | 120m from Proposed Road Landscape mitigation planting shown at approximately 10 years growth. Photomontages should be used as a guide to field observations.



BRIDGE No. 19

