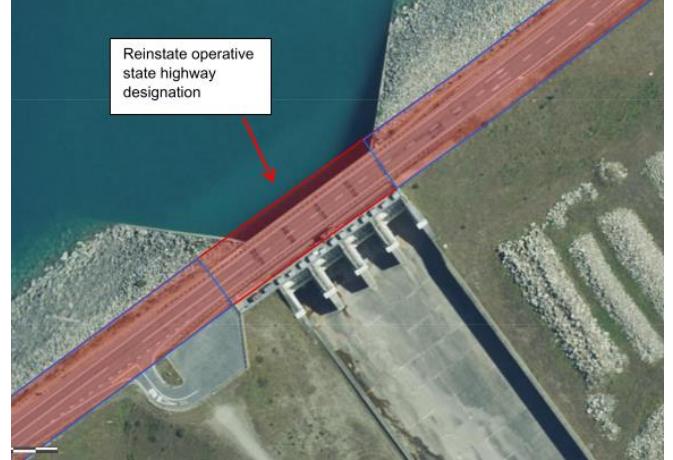
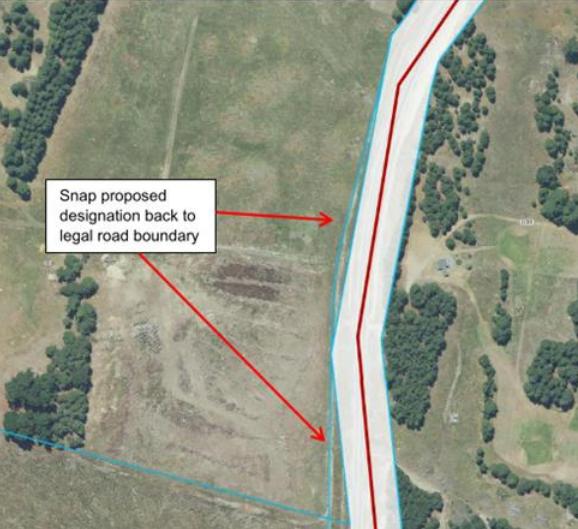


Appendix 2: Modified Planning Maps
Decisions and Recommendations Version 24 July 2025

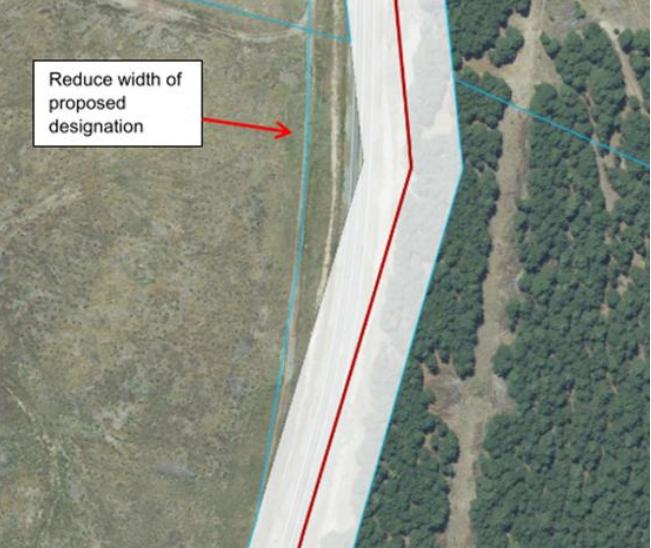
- 1. Recommended changes to NZTA Designation NZTA-1**
- 2. Recommended changes to MDC Designation MDC-35**
- 3. Recommended changes to NZDF Designation MDEF-1**

Appendix 2: Modified Planning Maps
Decisions and Recommendations Version 24 July 2025

Table 1 Recommendations on changes to NZTA Designation NZTA-1

Property Address/ Parcel ID	Nature of Change	Proposed NZTA-1 as Notified	Recommended Change
Parcel ID: 6910959	Reinstate the existing operative state highway designation over the spillway as marked, which was omitted from the original map notation.		
Parcel ID: 3402902	Snap NZTA-1 back to the legal road parcel adjacent to MDEF-1		

Appendix 2: Modified Planning Maps
Decisions and Recommendations Version 24 July 2025

Adjacent to Parcel ID: 33009272	Snap NZTA-1 back to the legal road parcel adjacent to Parcel ID: 33009272		
Parcel ID: 7370525	Reinstate the existing operative state highway designation over the spillway as marked, which was omitted from the original map notation.		

Appendix 2: Modified Planning Maps
Decisions and Recommendations Version 24 July 2025

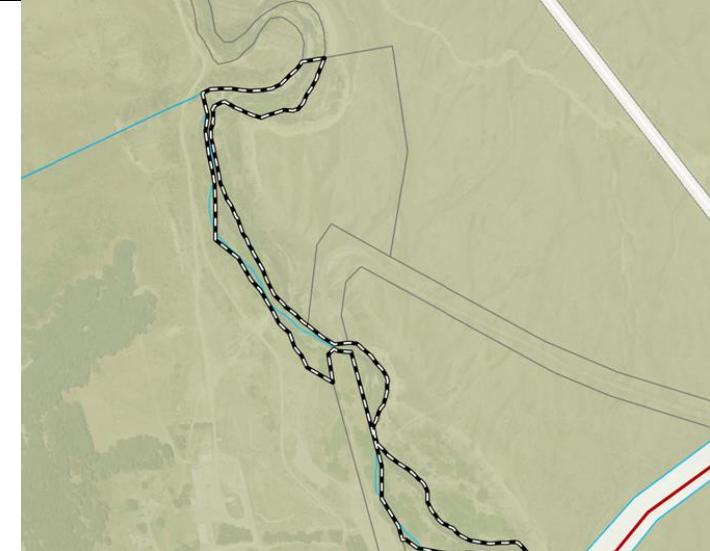
Appendix 2: Modified Planning Maps
Decisions and Recommendations Version 24 July 2025

Table 2 - Recommended changes to the mapping of MDC-35

Property Address/ Parcel ID	Nature of Change	Proposed MDC-35 as Notified	Recommended Change
Road Reserve Ashwick Flat Road Ashwick Flat	Move location of designatio n to the road reserve.		

Appendix 2: Modified Planning Maps
Decisions and Recommendations Version 24 July 2025

Table 3 - Recommended changes to the mapping of MDEF-1

Property Address/ Parcel ID	Nature of Change	Proposed MDEF-1 as Notified	Recommended Change
Section 2 SO 328942	Remove designation extent (blue line) from Section 2 SO 328942 (highlighted by the dotted line).		
Part RS 33804	Snap the extent of the designation (blue line) to cover all of Part RS 33804 (highlighted by the dotted line).		