

Crown Pastoral Land Tenure Review

Lease name : TEMPLE PEAK

Lease number : PO 094

Substantive Proposal Designations Plan

A Designations Plan forms part of the Tenure Review Substantive Proposal. The attached plan is a copy of the Designations Plan included in the Substantive Proposal for the above review. The Substantive Proposal has been accepted by the Leaseholder.

A summary of the Substantive Proposal is available as part of a notice of acceptance document lodged for registration against the Landonline computer register of the leasehold Certificate of Title being OT338/119. The Notice of Acceptance is a public document searchable by licensed remote access to Landonline.

The report attached is released under the Official Information Act 1982.

**Po 094 Temple Peak
Proposed Designations**

Land to be restored to full Crown ownership and control as conservation area CA3



Land to be restored to Crown control subject to a grazing concession CA2



Land to be restored to Crown control subject to a Commercial Concession CA1, CA2



Land to be disposed of to the holders (excl legal roads and marginal strips)



Conservation covenant CC1



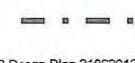
Easement for public access 'a-b', 'c-k-d-e', 'd-f', 'k-l'



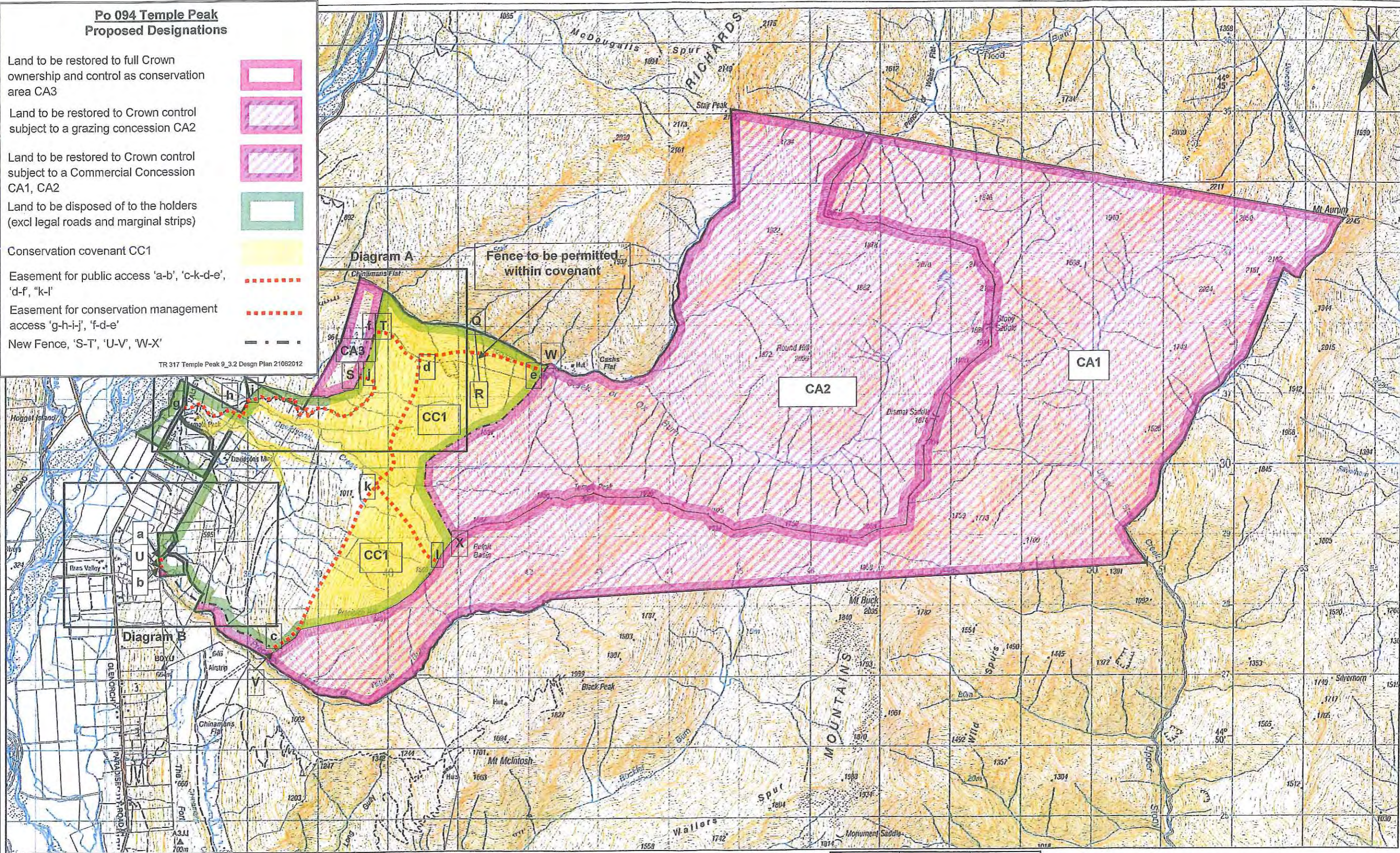
Easement for conservation management access 'g-h-i-j', 'f-d-e'



New Fence, 'S-T', 'U-V', 'W-X'



TR 317 Temple Peak 9_3.2 Design Plan 21062012

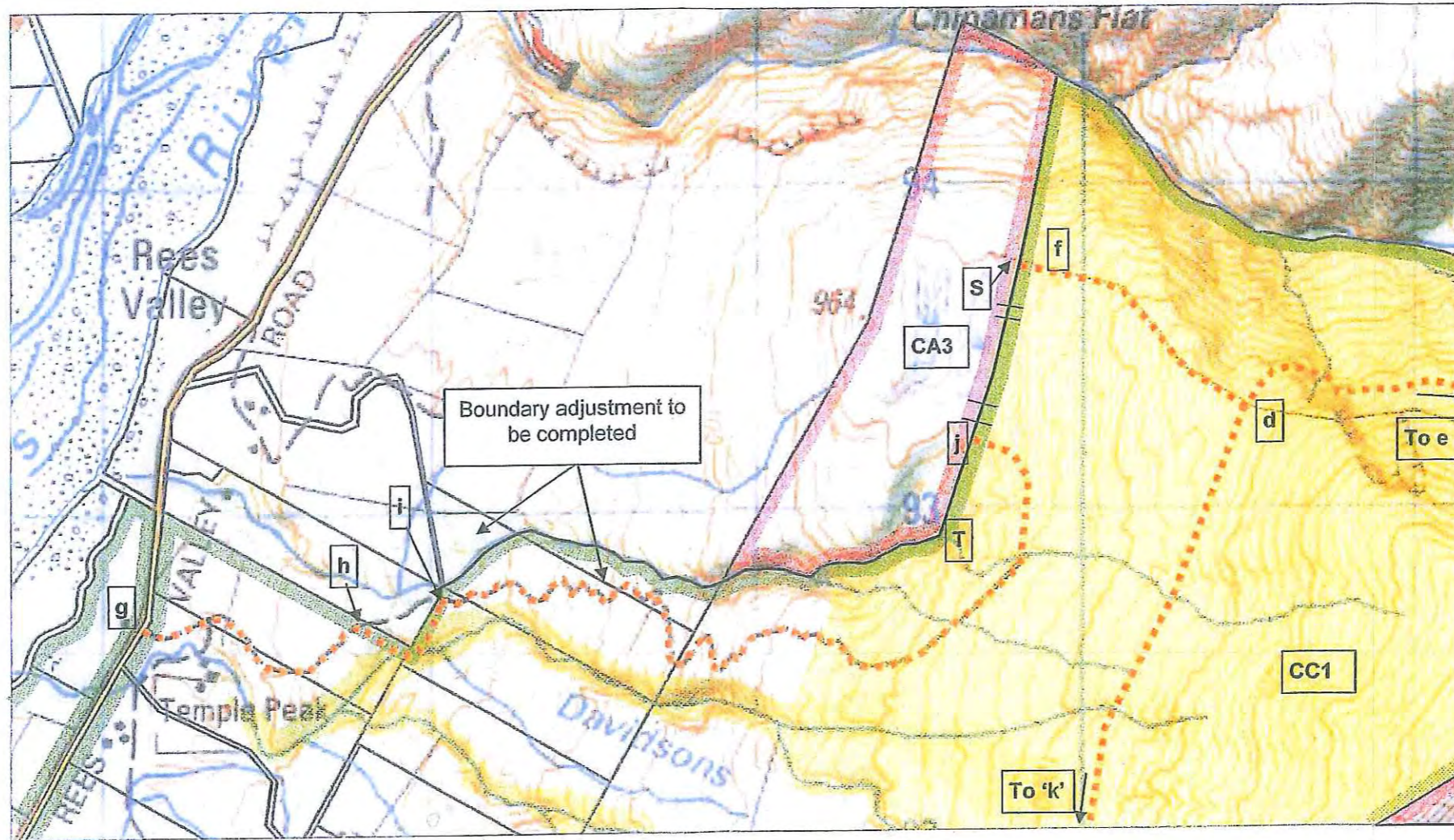


0 1 2 3
Kilometers

The boundaries on this plan are for illustrative purposes in showing the recommended designations.

VERSION CONTROL	1	2	3	4	5	6	7	8	9	10
Sourced from Topographical maps Topo50 CB10, CB11 Crown Copyright Reserved										
PREPARED BY	SM O'Brien									
DATE	27/05/2010									
The boundaries on this plan are for illustrative purposes only										
TITLE LAND STATUS PLAN OTAGO LAND DISTRICT										
TEMPLE PEAK - PASTORAL LEASE Lease Registration Reference: CIR OT338/119										
STATUS	FILE PO 94									
A3 SCALE 1:50,000	PLOT DATE	Sheet No 1 of 3								

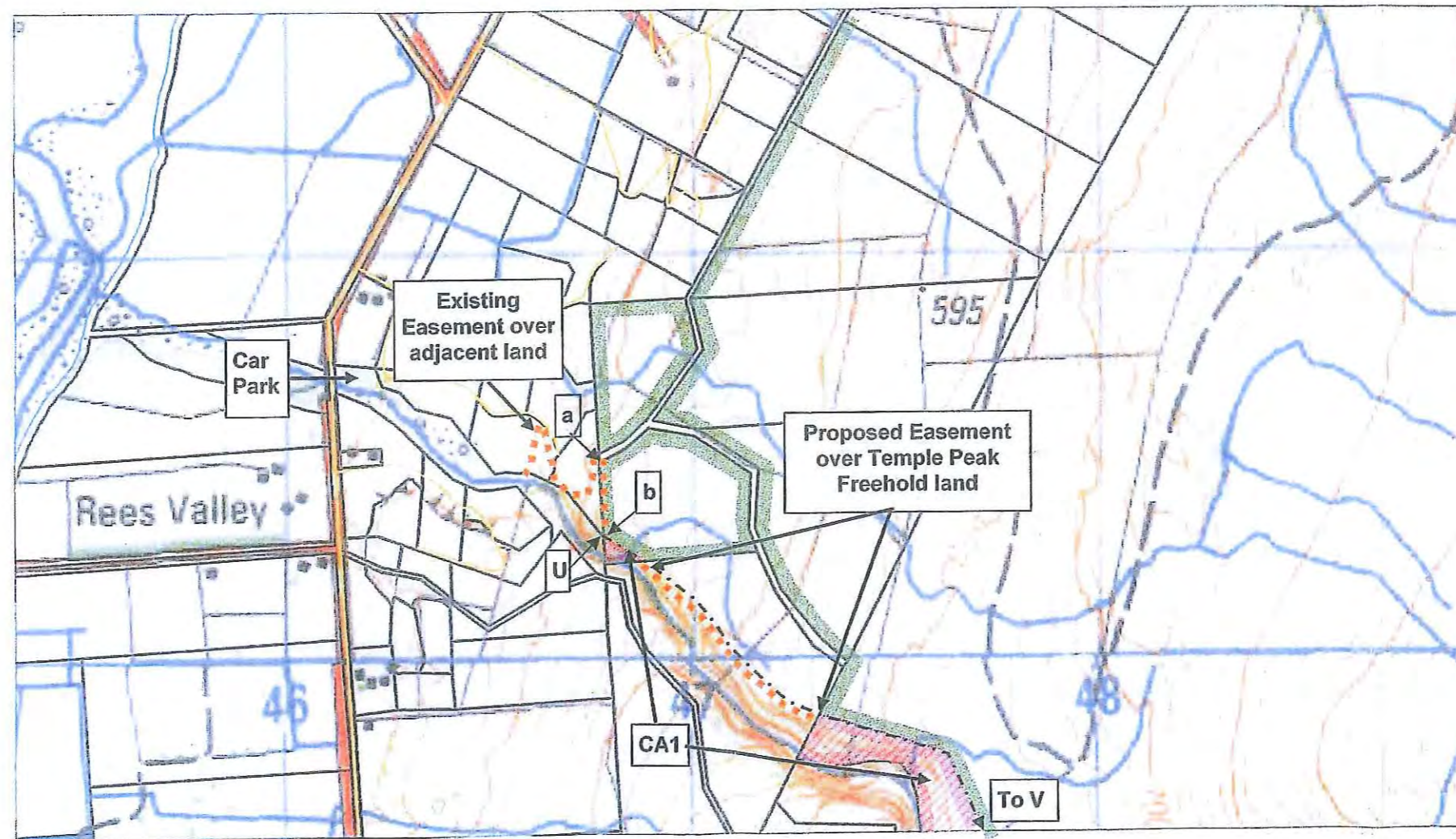
Temple Peak Diagram A



Scale: 1:18667

2000 metres

Temple Peak Diagram B



Scale: 1:15000
1500 metres