

Form 18

Notice of requirement by Minister, local authority, or requiring authority for designation or alteration of designation.

To: Queenstown Lakes District Council (Territorial Authority)

In accordance with Clause 4 of the First Schedule of the Resource Management Act 1991 the Queenstown Lakes District Council ("QLDC") (Requiring Authority) gives notice of requirement for the creation of new a designation for a public work in respect of land where a restriction is necessary for the safe or efficient functioning or operation of a public work.

SITE TO WHICH THE REQUIREMENT APPLIES:

Proposed Designation # 532 – Glenorchy Fire Station

The purpose of the proposed Designation # 532 is the Glenorchy Fire Station. The subject site already exists and is located off Mull Street and Pigeon Place Glenorchy. The subject site is legally described as Section 11 Block XIV Town of Glenorchy.

The subject site is depicted below:

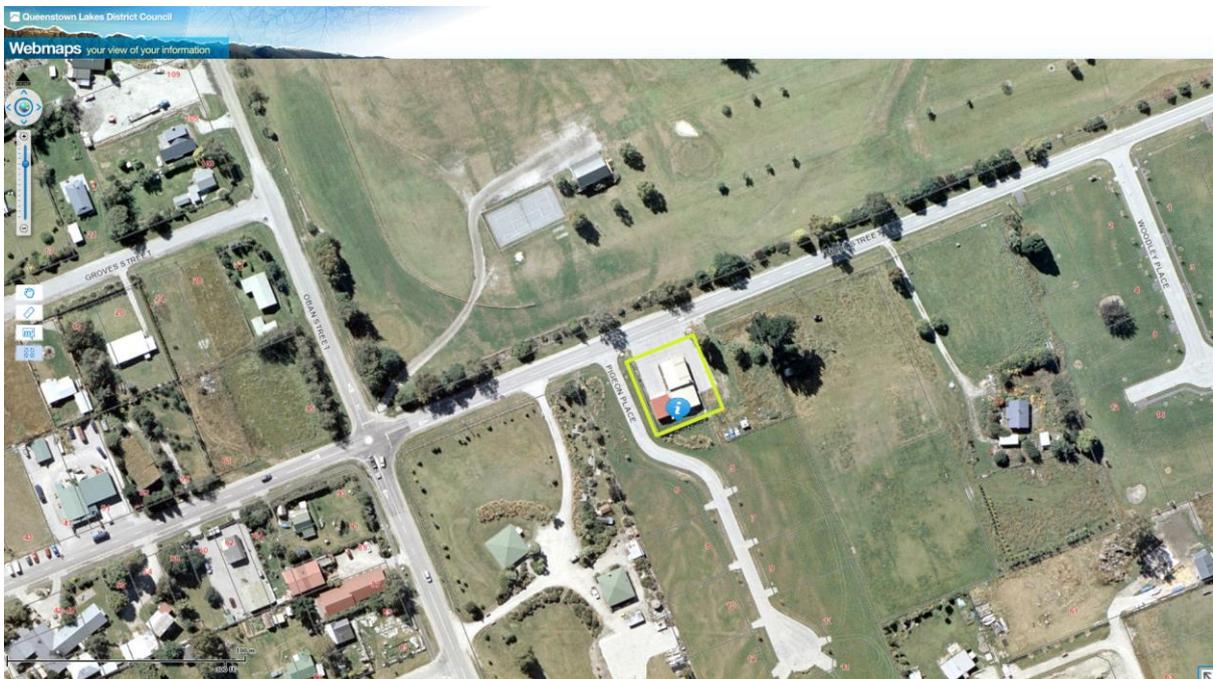


Figure 1 – Section 11 Block XIV TN of Glenorchy Highlighted in Yellow. Source – QLDC Website 23.03.15

The overall cover letter for the Designations Chapter work includes a web link which will enable interested parties to view this change on the proposed planning maps.

The purpose of this proposed Designation is to formally identify the QLDC's reserves and associated facilities for which they are financially responsible for.

Specifically, the proposed Designation will enable QLDC to clearly identify the affected land to the community through the District Plan text and planning maps and will offer certainty regarding the expectations for use of the land.

Further, the proposed designation will enable QLDC to undertake future works on the identified land without necessitating a land use consent.

The Designation will also formally restrict any other party from carrying out work on the subject site that could prevent or hinder the continued use of the reserve without the requiring authorities' permission.

POTENTIAL EFFECTS ON THE ENVIRONMENT:

The incorporation of the landholding into a formal Designation within the District Plan will result in negligible potential adverse effects on the environment. As identified above, the subject site already exists and is being utilised for its proposed purpose.

The writer has not been made aware of any issues with the existing operation of the proposed Designation. The proposed change is essentially a change on paper (Planning Maps) only as opposed to a change in use of the land, and simply highlights the existence of and importance of the landholding and its continued use for fire-fighting purposes.

As such, the potential adverse effects on the environment are considered to be less than minor.

ALTERNATIVE SITES:

As identified above, the subject sites proposed to be designated already exist and operates in accordance with its proposed purpose. Accordingly, there are no viable alternatives that could be considered.

THE PROPOSED ALTERATION/NEW DESIGNATION IS REASONABLY NECESSARY FOR ACHIEVING THE OBJECTIVES OF THE REQUIRING AUTHORITY BECAUSE:

The key objective of the requiring authority in relation to this notice is to ensure that the Designation adequately provides for the on-going use of the land for fire-fighting purposes, and allows for the maintenance, upgrade or construction of existing and future proposed facilities associated with the Designation's purpose without necessitating further land use consents.

In addition, the designation will afford the community a clear expectation of the level of effects that may be

generated from the continued use of the subject sites.

CONSULTATION:

The Requiring Authority is the landowner. As the proposed Designation is already operating in accordance with its proposed purpose, no consultation has been undertaken as part of the preparation of this notice. The Designation as proposed will be available for public submissions when the Proposed District Plan is publicly notified.



Signed for the Queenstown Lakes District Council by Sean Dent
Resource Management Consultant

08 June 2015

Date