

Form 4 – Minimal Impact Certification

DA Number: _____

This form may be used where minor construction works which present minimal or no geotechnical impact on the site or related land are proposed to be erected within the “G” line area of the geotechnical maps.

A geotechnical engineer or engineering geologist must inspect the site and/or review the proposed development documentation to determine if the proposed development requires a geotechnical report to be prepared to accompany the development application. Where the geotechnical engineer determines that such a report is not required then they must complete this form and attach design recommendations where required. A copy of Form 4 with design recommendation, if required, must be submitted with the development application.

Please contact the Alpine Resorts Team in Jindabyne for further information - phone 02 6456 1733.

To complete this form, please place a cross in the appropriate boxes and complete all sections.

1. Declaration made by geotechnical engineer or engineering geologist in relation to a nil or minimal geotechnical impact assessment and site classification

I,
Mr Ms Mrs Dr Other

First Name	Family Name
Scott	Emmett


OF
Company/organisation
Intrax Consulting Engineers Pty Ltd

certify that I am a geotechnical engineer /engineering geologist as defined by the “Policy” and I have inspected the site and reviewed the proposed development known as

Optus Monopole Tower known as S8597 Mount Selwyn

As a result of my site inspection and review of the following documentation

(List of documentation reviewed)

	Department of Planning and Environment	Drawing No. S8597-P3, revision 01, dated
		24.11.2021
	Issued under the Environmental Planning and Assessment Act 1979	
	Approved Application No	DA 22/4928
	Granted on the	24 March 2023
	Signed	M Brown
Sheet No	6 of 8	

I have determined that;

- the current load-bearing capacity of the existing building will not be exceeded or adversely impacted by the proposed development, and
- the proposed works are of such a minor nature that the requirement for geotechnical advice in the form of a geotechnical report, prepared in accordance with the "Policy", is considered unnecessary for the adequate and safe design of the structural elements to be incorporated into the new works, and
- in accordance with AS 2870.1 Residential Slabs and Footings, the site is to be classified as a type

(insert classification type)


Class A

- I have attached design recommendations to be incorporated in the structural design in accordance with this site classification.

I am aware that this declaration shall be used by the Department as an essential component in granting development consent for a structure to be erected within the "G" line area (as identified on the geotechnical maps) of Kosciuszko Alpine Resorts without requiring the submission of a geotechnical report in support of the development application.

2. Signatures

Signature



Digitally signed by Scott Emmett
DN: G=AU, E=scott.emmett@intrax.com.au, O="Intrax
Consulting Engineers", OU="Land Geotechnical",
CN=Scott Emmett
Reason: I am approving this document
Date: 2022.03.09 10:57:51+11'00'

Chartered professional status

RPGEO 10246

Name

Scott Emmett

Date

09/03/2022

3. Contact details

Alpine Resorts Team

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