

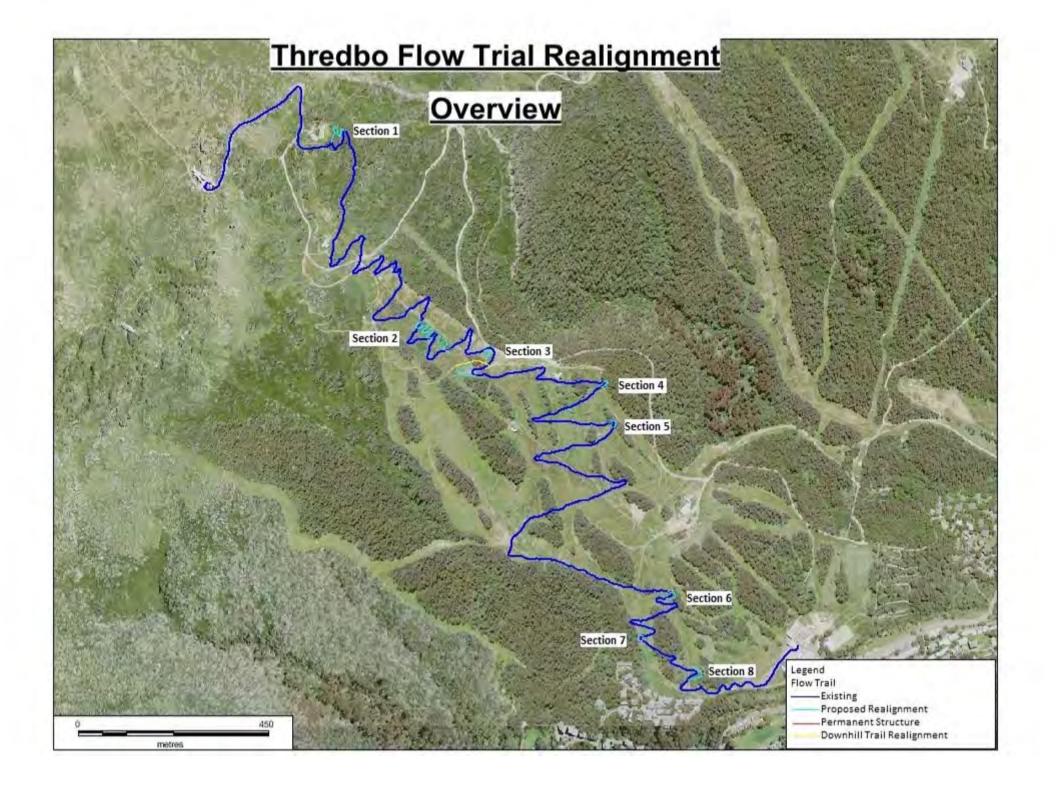
## **APPENDIX B**

**PLANS** 



# **ATTACHMENT 1**

Site Plan





### **ATTACHMENT 2**

**Environmental Offsets Plan** 

'The Rapids' Ski Run, below Cat Shed Corridor: Native Heath Regeneration Area



Prepared for:

Prepared by:

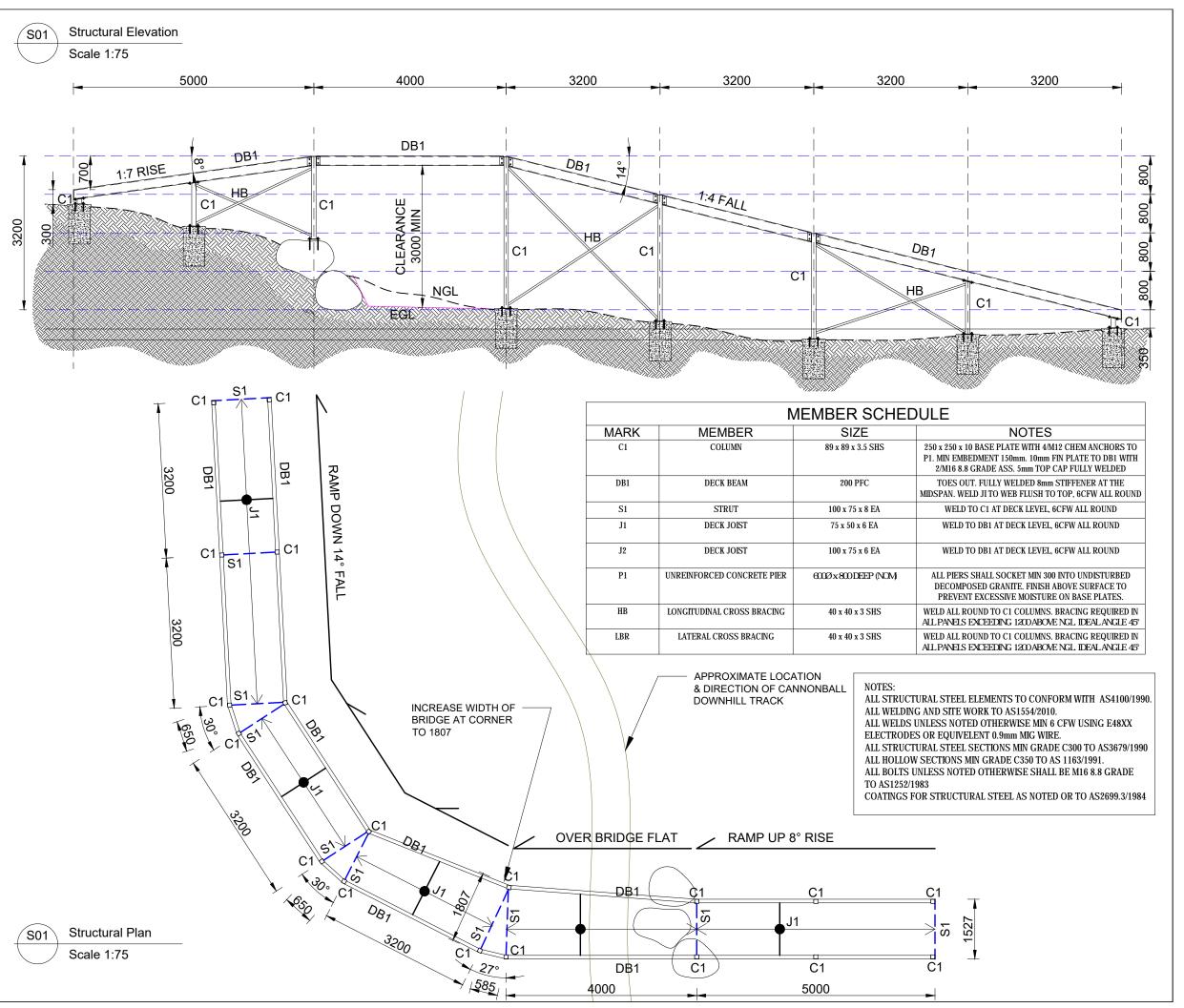






### **ATTACHMENT 3**

Over-pass Structure





**GROUNDED** Structural Engineering and Drafting PO Box 220 Jindabyne NSW 2627 Email: paul@groundedeng.com Mobile: 0429 071 387

#### Certification & Site Parameters.

Design Loads in accordance with

AS1170.1 - Live loads AS1170.2 - Wind loads AS1170.3 - Snow loads

Wind Class: N3 Site Soil Class: S Altitude: 1656m

Ground Snow Load: 16.74kPa

Designed: Paul Larkin

Design checked by:

**Ansary Consulting Engineers** 

Tarek El-Ansary

BE(Civil) MEngSc (Civil) MIEAust CPEng.

Signature:



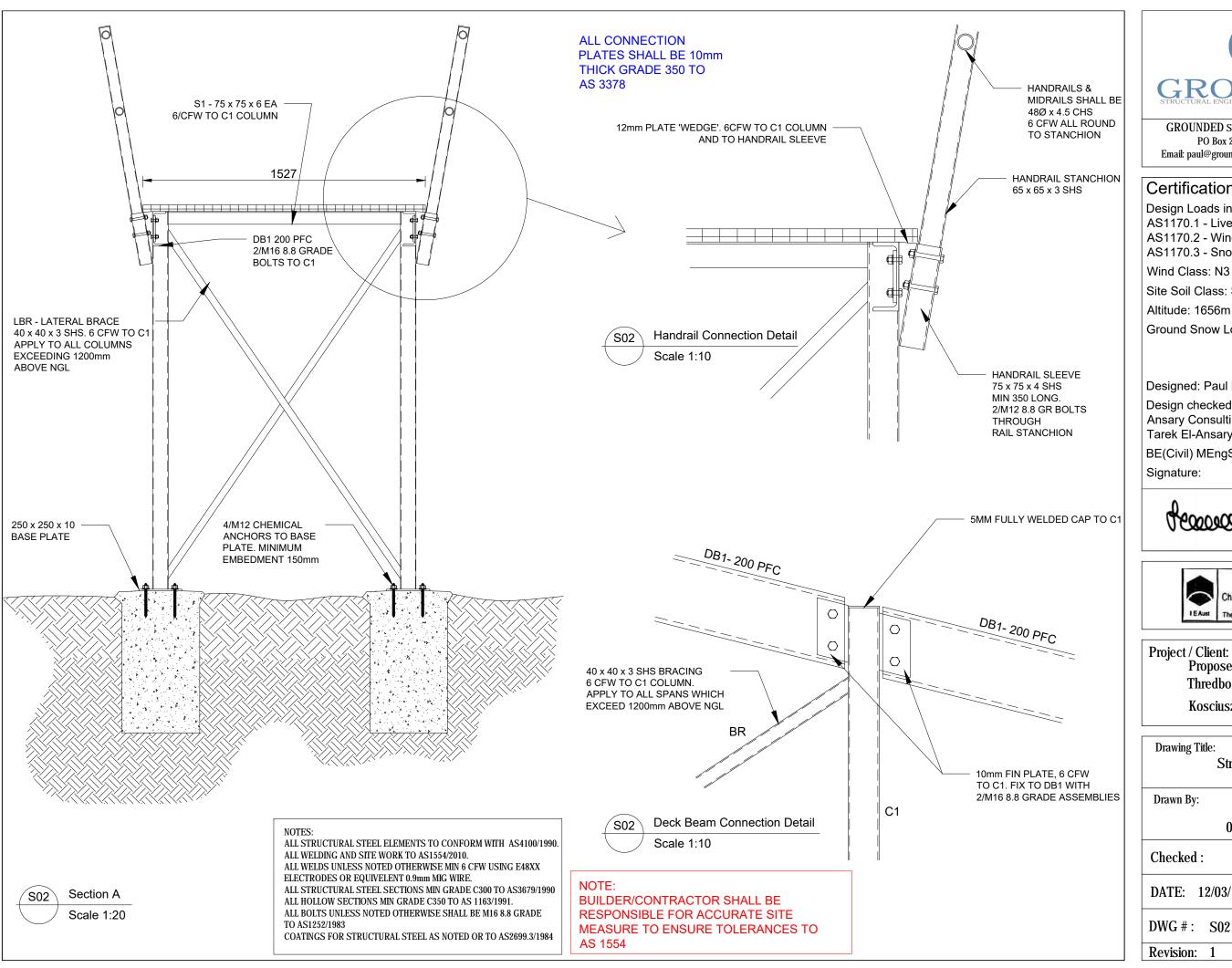


Project / Client: Proposed Pedestrian Bridge Thredbo Mountain Bike Park Kosciuszko Thredbo Pty Ltd

Drawing Title:			
Structural Layout Plan			
	Larkin 071 387		
Checked:	Sheet 1 of 2		
DATE: 12/03/17	SCALE: 1:50		
DWG #: S01	SIZE:		
Revision: 1	AS 1100 A3		

Revision: 1

AS 1100





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AS1170.1 - Live loads

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Wind Class: N3 Site Soil Class: S

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Designed: Paul Larkin

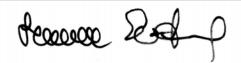
Design checked by:

**Ansary Consulting Engineers** 

Tarek El-Ansary

BE(Civil) MEngSc (Civil) MIEAust CPEng.

Signature:





Project / Client: Proposed Pedestrian Bridge Thredbo Mountain Bike Park Kosciuszko Thredbo Pty Ltd

Drawing Title: Structural Details			
Drawn By: Paul Larkin 0429 071 387			
Checked:	Sheet 2 o	f 2	
DATE: 12/03/17	SCALE: 1:20		
DWG #: S02	$\oplus$	SIZE:	
Revision: 1	AS 1100	<b>A3</b>	