Not to Sca	LTD AND ARE PROTECTED BY	cameron@camstructconsulting.com.au	14 NOV 23	Preliminary for Comment	<u> </u>
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	THIS DOCUMENT AND ASSOCIATED INTELLECTUAL	Camstruct Consulting Pty Ltd			
		· · ·	Date		Rev
		AS CONSTRUCTED	der shall give a ntract englineer. th the sole intent orks generally ns, the results of, ay relieves the ay relieves the al design. The er job aspects n. rised by the nised by the	 the certifying authority and engineer. Where inspections are required, the builder shall give a minimum two working days notice to the contract engineer. Any engineer inspection is carried out with the sole intent to ensure that the structural construction works generally comply with the structural design. Inspections, the results of, and any associated documentation in no way relieves the builder of their full responsibility to ensure complete and detailed works compliance with the structural design. The engineer takes no responsibility for any other job aspects observed during the course of an inspection. Where required inspections are not organised by the builder, the engineer takes no responsibility for any inability to certify completed works. 	
			/ as-built he builder is to igh liaison with	WORKS INSPECTIONS 1. Inspections will likely be required to allow as-built certification of the works by the engineer. The builder is to obtain such certification requirements through lialson with	
SECTION A		EXISTING JOIST BOLT TO PASS THRU SPIGOT ALSO	r to provide during the installed such nd experience no	3. It remains the responsibility of the bulkder to provide temporary bracing to all bulkding elements during the construction process. This bracing must be installed such that all elements remain in a stable state and experience no overstress.	
+			as been detailed until completion, i not possess the	 The structure shown in these drawings has been detailed as stable in its final built condition. During construction, and at every stage until completion, the structure shown in these drawings does not possess the stability required to be self supporting. 	
65x35x4.0 RHS				TEMPORARY BRACING	
		M12 BOL	vo other trade or these drawings. Junction with all companies such t and/or details ation. b be carried out des and tout is not to be d should be der is to al set out and al set out and engineer. works in a made regards sole responsibility s which are frawings has ction risk all construction lders agement is	 with all other project disciplines drawings. No other trade or architectural details are to be inferred from these drawings. 2. The drawn details are to be read in conjunction with all notes provided herein and all text which accompanies such detail. Any discrepancy between notes, text and/or details must be referred to the engineer for clarification. 3. All works related to these drawings are to be carried out in accordance with the relevant building codes and Australian standards as required by the certifying authority. 4. Any dimensions, whether scaled or written, are provided for information only. Works dimensional set out is not to be carried out according to these drawings and should be based on architectural information. The builder is to coordinate these drawings with architectural set out and report any discrepancies to both architect and engineer. 5. The drawings are provided showing the works in a comstruction methods. The builder retains sole responsibility for all construction methods and techniques which are employed. 6. The structural design depicted in these drawings has been carried out with due regard to construction risk mitigation. As the builder is responsible for all construction methods and techniques, it remains the builders responsibility to ensure risk and safety management is practised onsite. 	
			for structural	1. These structural drawings are to be used for structural	
			cordance with (Pa).	Snow Loads Snow loads are accounted for in accordance with AS/NZS 1170.3 (Alpine, Sg = 15.8 kPa). GENERAL	
				Wind Loads Vdes = 60m/s.	
				Floor Live Loads Access	
Thredbo				Superimposed Dead Load BridgeNil	
Handrail	Bridge Ha	Modular E	ordance with the are based upon ctural drawings.	Design loads have been allowed for in accordance with the relevant sections of AS/NZS 1170. Loads are based upon the occupancy types shown on the architectural drawings.	

