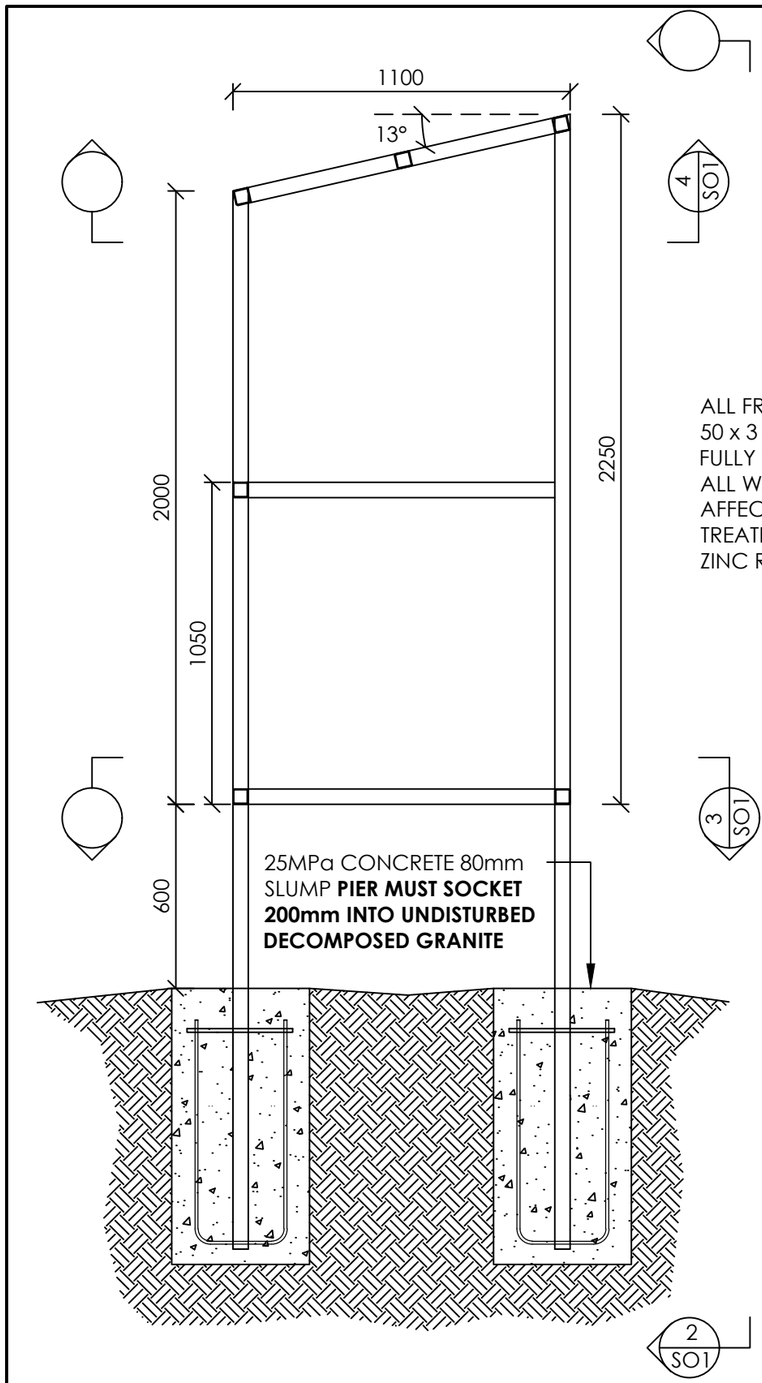
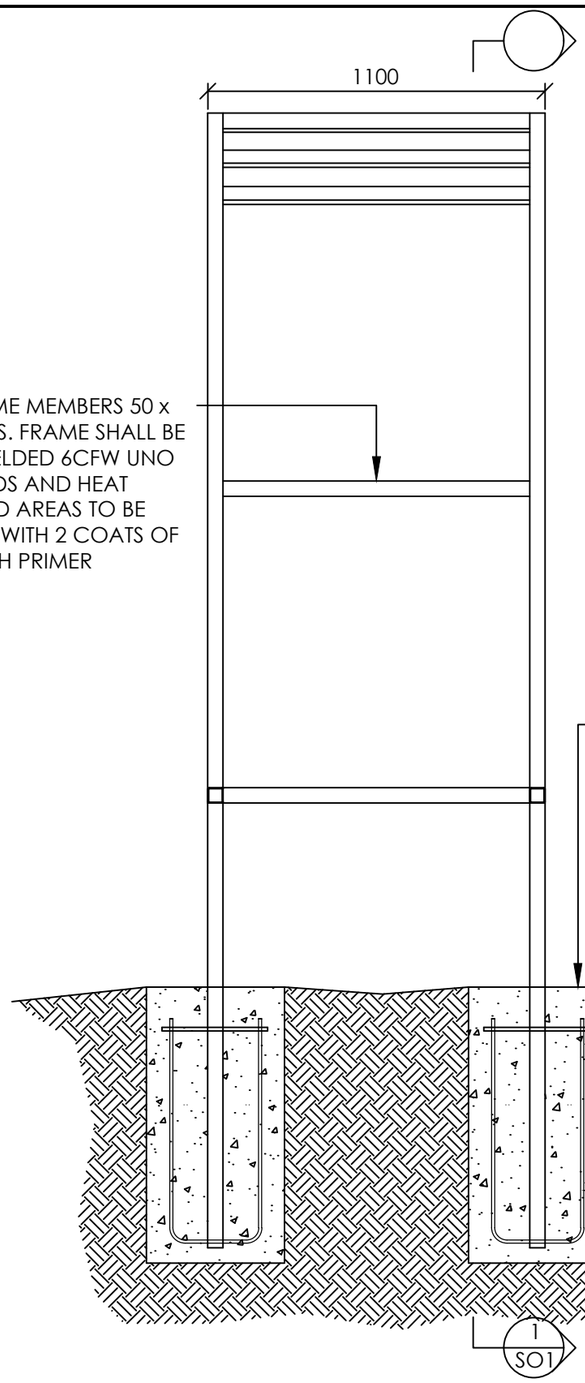


SETDOWN SECTION 1
Scale 1:20 -



SETDOWN SECTION 2
Scale 1:20 -

HUT CONSTRUCTION DETAILS
S01 Class P Site, HUT FRAME ON BORED PIERS
Scale 1: NTS UNO

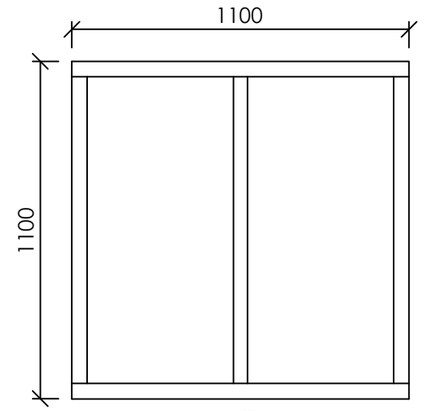
Certification & Site Parameters

Design Loads in accordance with;
AS1170.1 - Live loads
AS1170.2 - Wind loads
AS1170.3 - Snow loads
Wind Class: Vu = 50m/s - N3 (W41N)
Site Soil Class: P
Altitude: 1370 AHD
Ground Snow Load: 5.99 KPa
Roof Snow Load: 4.193 KPa

Designed: Paul Larkin
Design Checked By:
ANSARY CONSULTING ENGINEERS
Tarek El-Ansary
BE(Civil) MEngSc(Civil) MIEAust CPEng.
Signed: Date:16 June 2022

NOTE; ALL STEEL FRAME MEMBERS 50x50x3 DURAGAL SHS, EXTERNAL CLADDING CUSTOMORB-WOODLAND GREY

EXISTING HUT IMAGES



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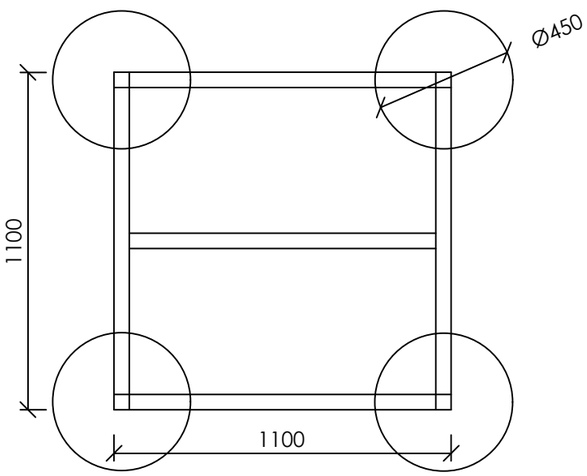

SETDOWN SECTION 4
Scale 1:20 -

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Project: SNOWRUNNER HUT THREDBO NSW 2625	Draftsman: S.WAKEFORD Contact: 0429 071 387		Drawing Title: HUT CONSTRUCTION DRAWING	AS 1100	SIZE: A3
Client: KOZCIUSKO THREDBO	Checked: PL	DATE: 17-3-2022	Drawing Number: S01 / Revision: A / Sheet 2 of 2		SCALE: VARIES