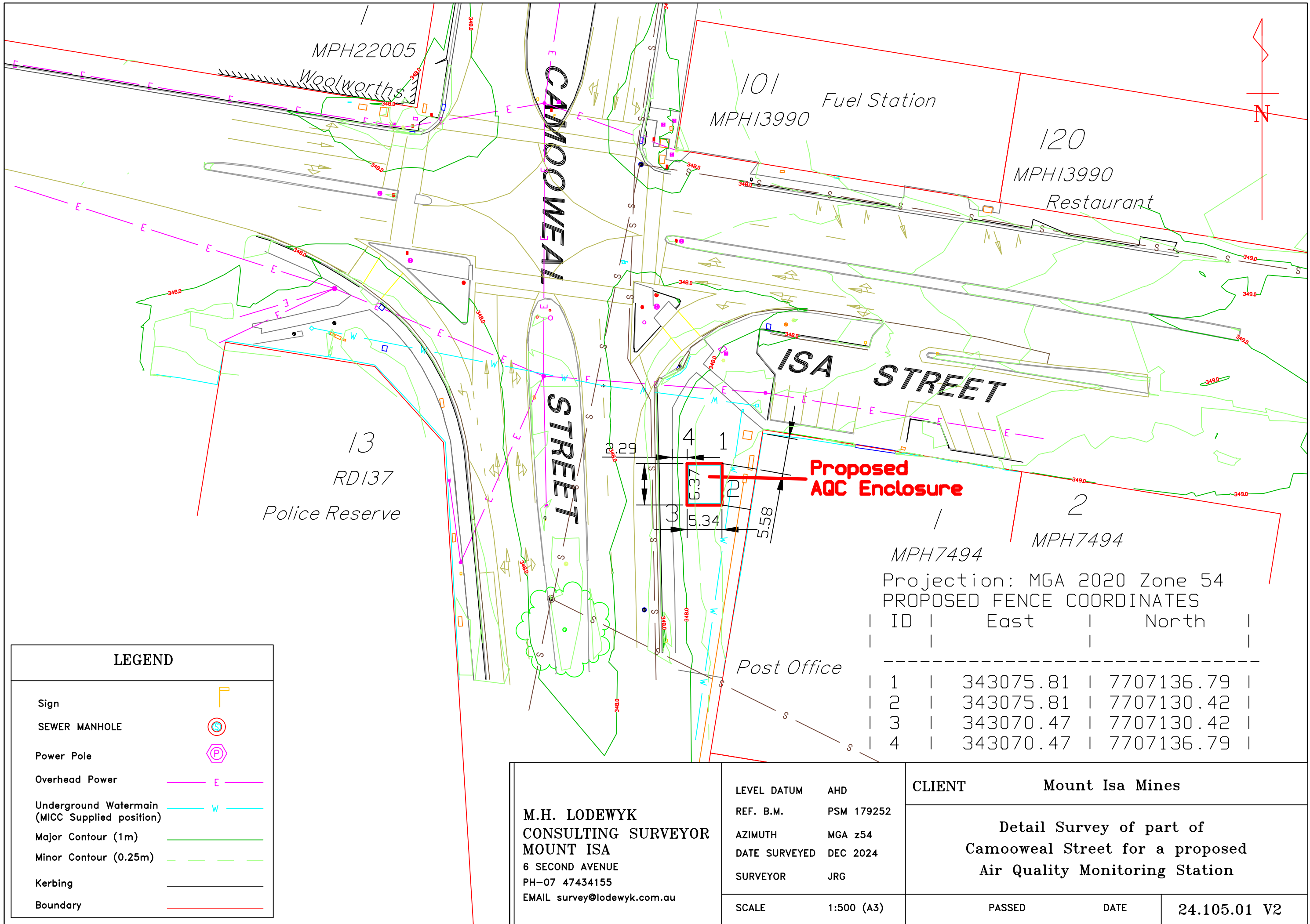




LEGEND

Sign



SEWER MANHOLE



Power Pole



Overhead Power



Underground Watermain
(MICC Supplied position)



Major Contour (1m)



Minor Contour (0.25m)



Kerbing



Boundary



Projection: MGA 2020 Zone 54
PROPOSED FENCE COORDINATES

ID	East	North
1	343075.81	7707136.79
2	343075.81	7707130.42
3	343070.47	7707130.42
4	343070.47	7707136.79

M.H. LODEWYK
CONSULTING SURVEYOR
MOUNT ISA
6 SECOND AVENUE
PH-07 47434155
EMAIL survey@lodewyk.com.au

LEVEL DATUM AHD
REF. B.M. PSM 179252
AZIMUTH MGA z54
DATE SURVEYED DEC 2024
SURVEYOR JRG
SCALE 1:500 (A3)

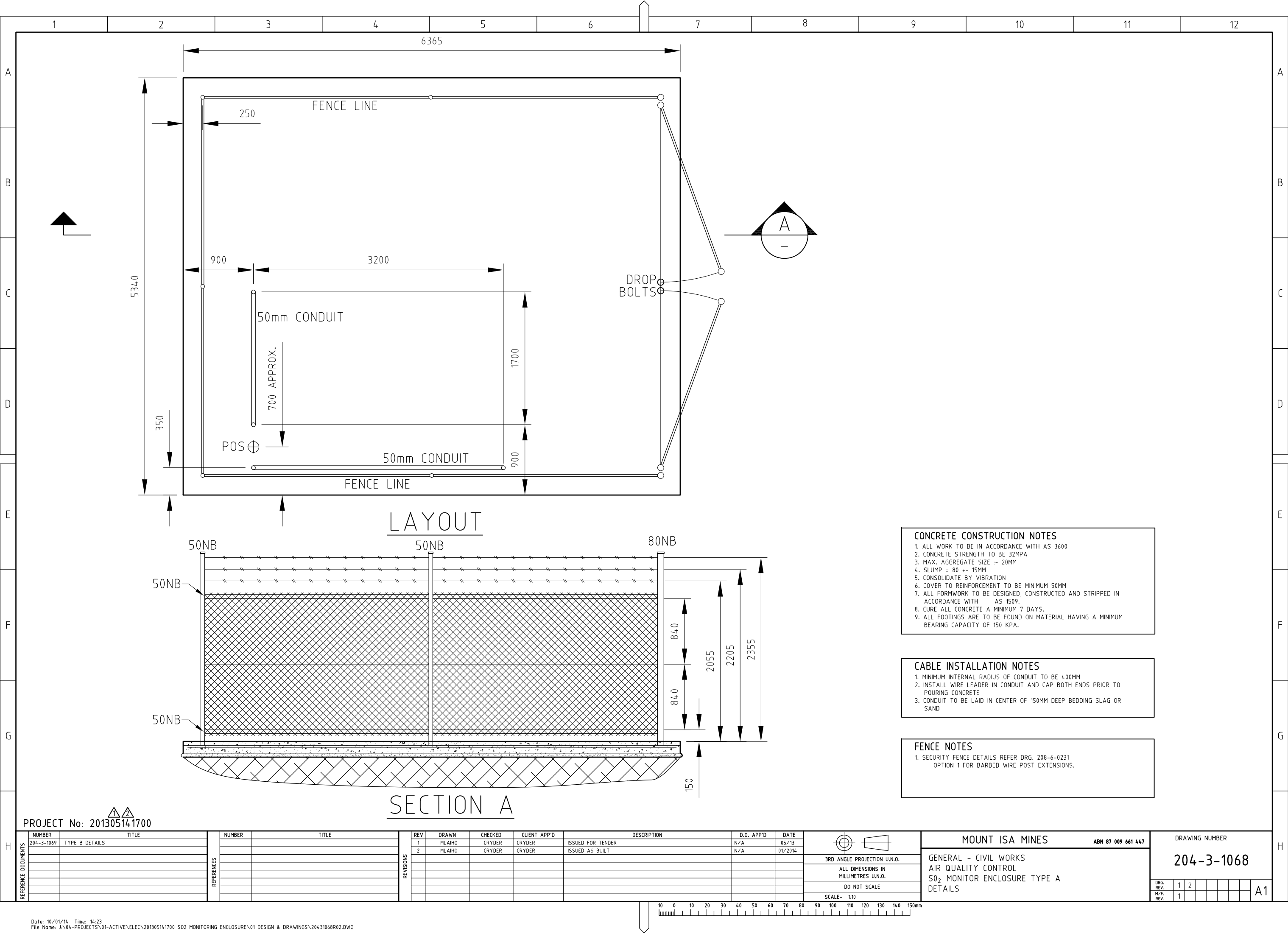
CLIENT Mount Isa Mines

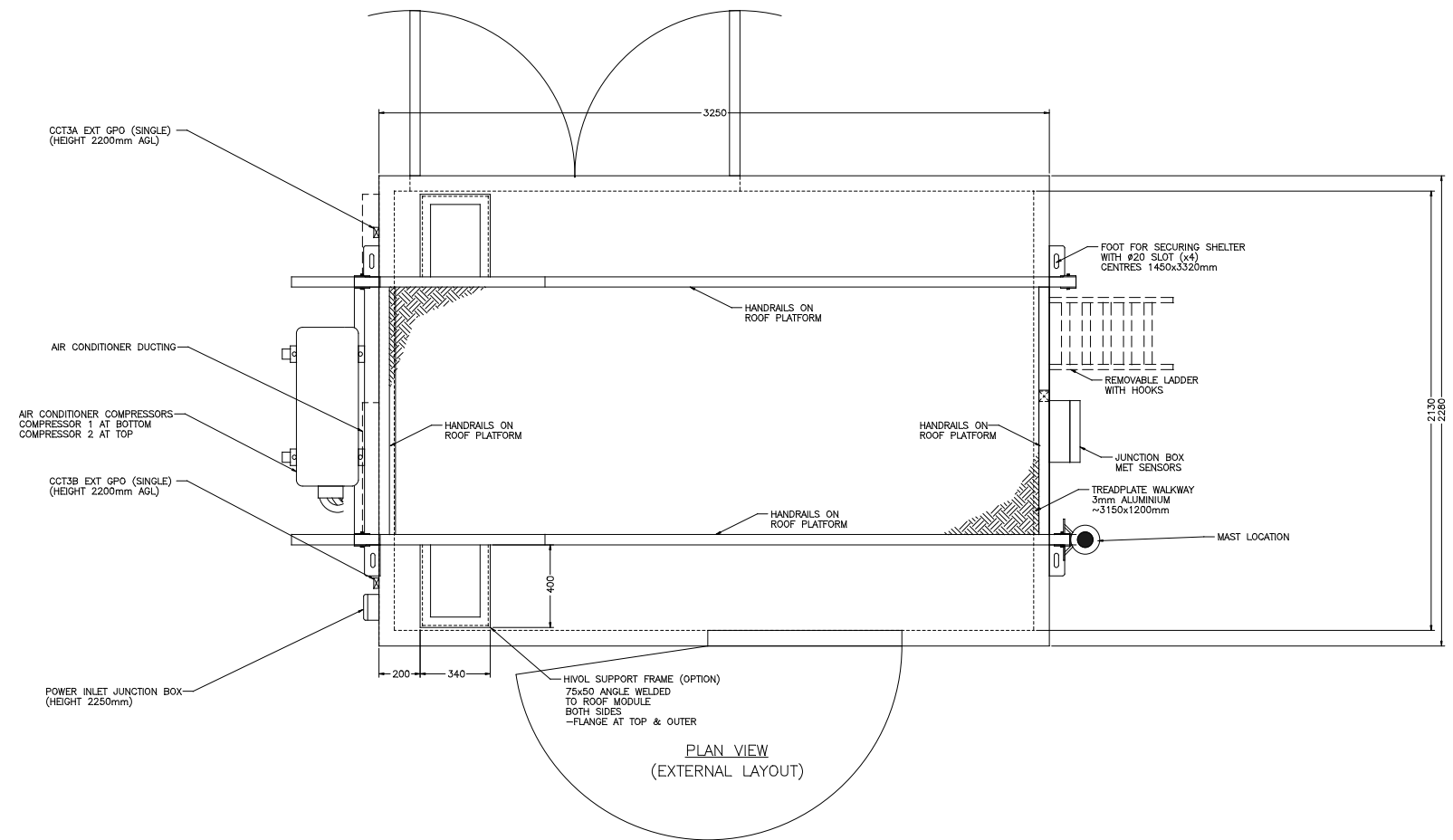
Detail Survey of part of
Camooweal Street for a proposed
Air Quality Monitoring Station

PASSED

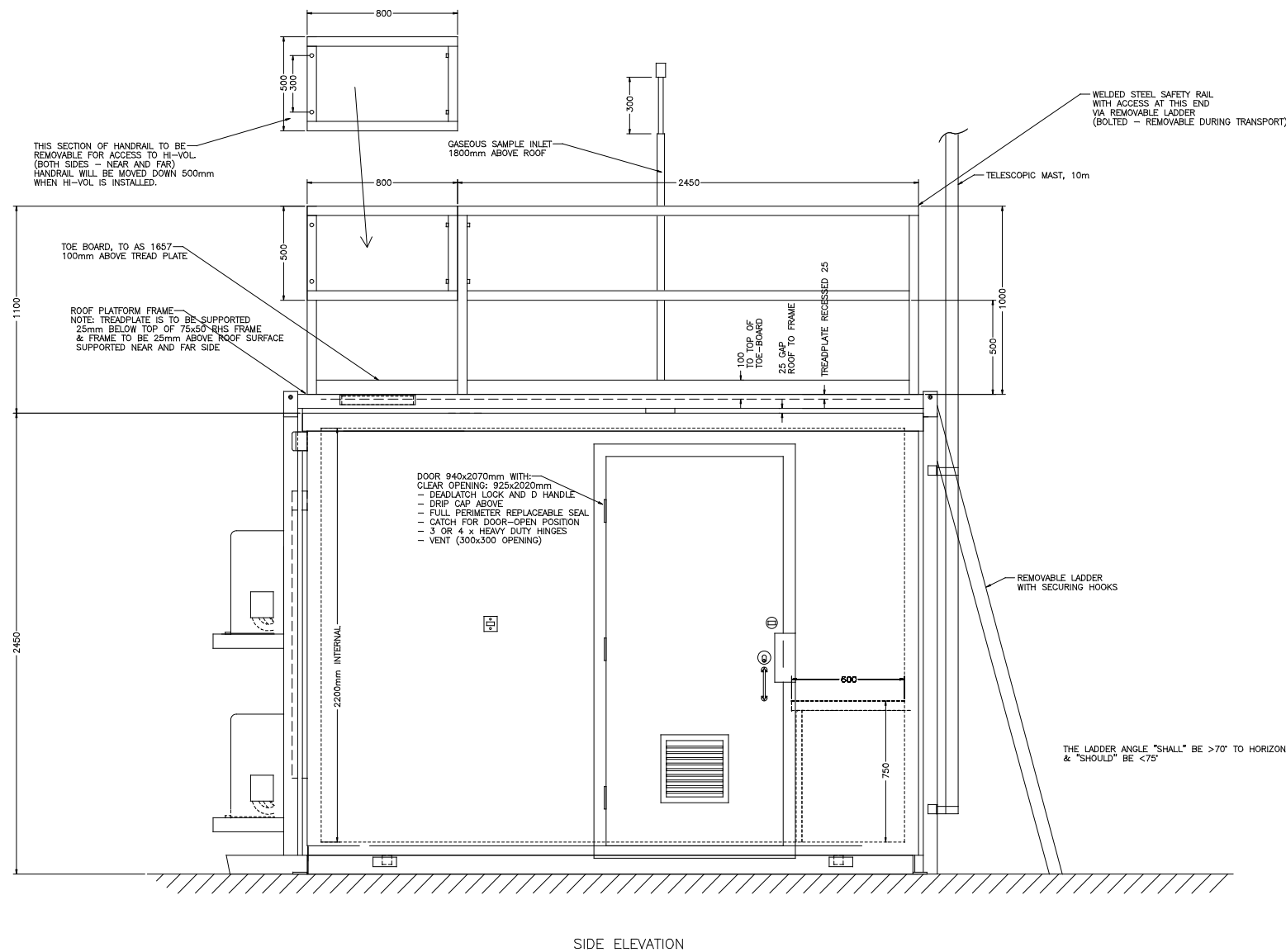
DATE

24.105.01 V2





- NOTES:
- SHELTER MUST FIT INTO HIGH CUBE SHIPPING CONTAINER (DOOR 2337w x 2583h)
 - 75mm WALL AND ROOF THICKNESS - SANDWICH PANEL CONSTRUCTION.
 - EXTERNAL SKINS: COLOURBOND STEEL - COLOUR WHITE.
 - INTERNAL SKINS: COLOURBOND STEEL - COLOUR WHITE.
 - 20mm RMAX THERMAADVANTAGE - FOIL FACED EPS INSULATION UNDER FLOOR.
 - WHITE PLASTIC LAMINATE (BENCH TOPS).
 - ALL EXPOSED STEEL, INCLUDING CHASSIS, CAGES & ROOF MODULE ARE HOT DIP GALVANISED.
 - TIE-DOWN POINTS FITTED TO SHELTER FRAME (AT 4 CORNERS.)
 - EMPTY SHELTER WEIGHT ~1500kg (WITH HAND-RAILS & A/C)
 - ADDITIONAL WEIGHT (TYPICAL): <500kg



REVISIONS:
P1 - FOR QUOTATION

NOTE: THIS DRAWING CONTAINS LAYERS, SOME OF WHICH MAY NOT BE VISIBLE ON THIS COPY.

ECOTECH PTY LTD	TITLE AMBIENT AIR MONITORING STATION SAMPLE ONLY SHELTER LAYOUT		
	DWG NO./FILE	820LO.SKD	REV. P1
	DESIGN WP	DRAWN WP	DATE 20-03-12
	CHECKED + DATE -	APPROVED + DATE -	SCALE NTS
			SHEET 1 OF 2