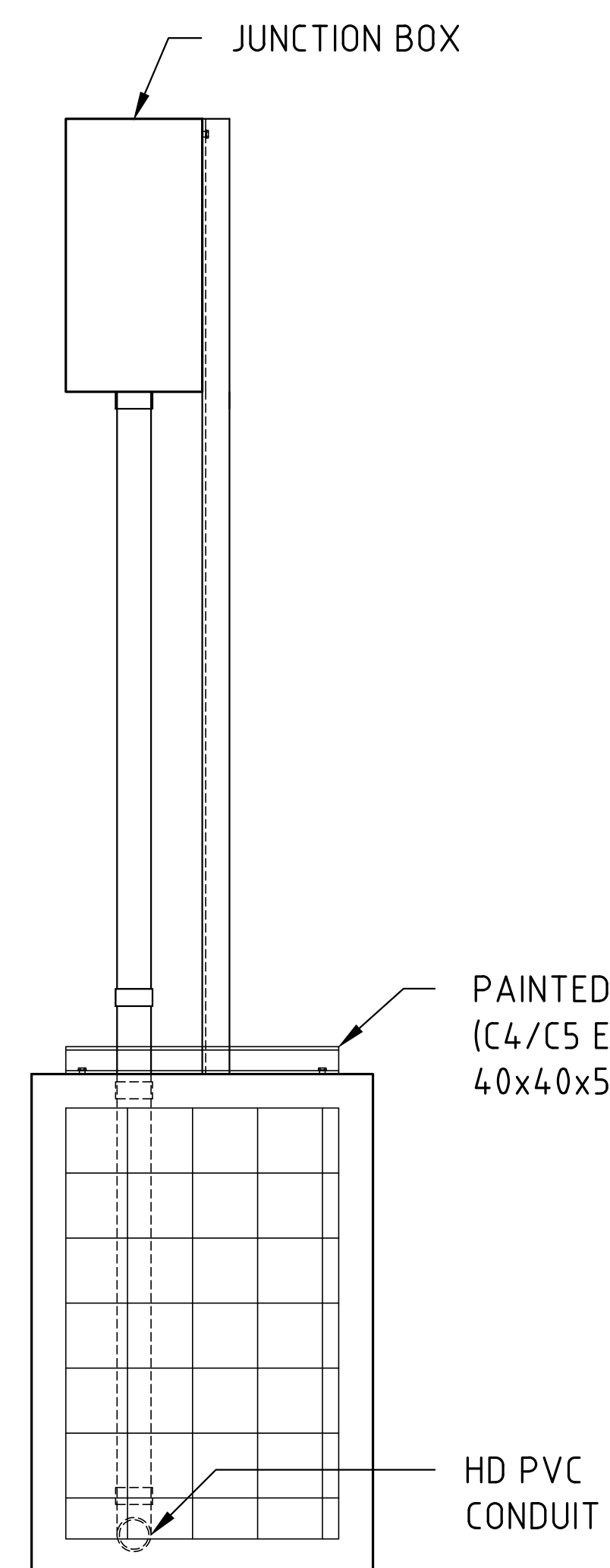


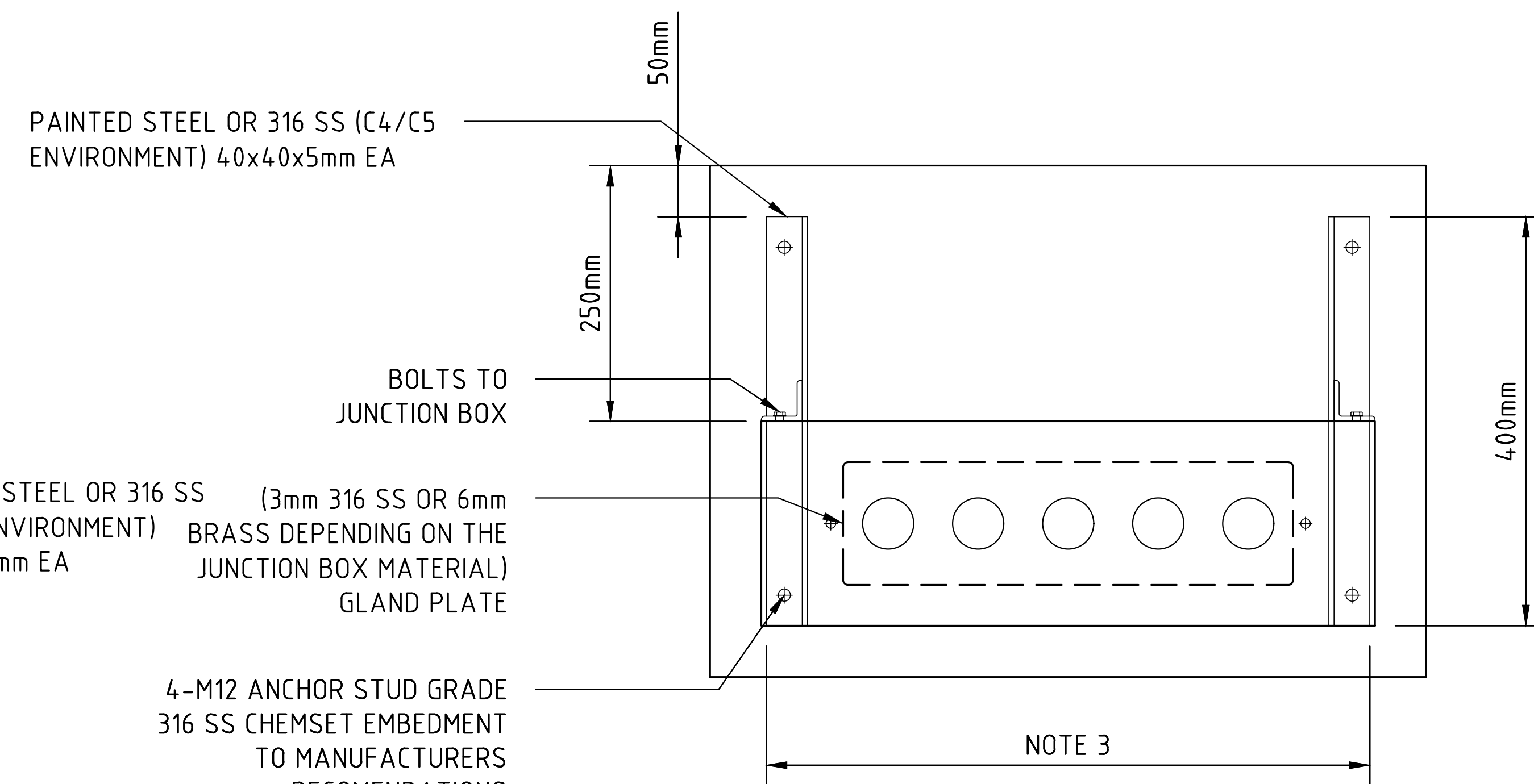
ANODE JUNCTION BOX

ELEVATION VIEW
1:20

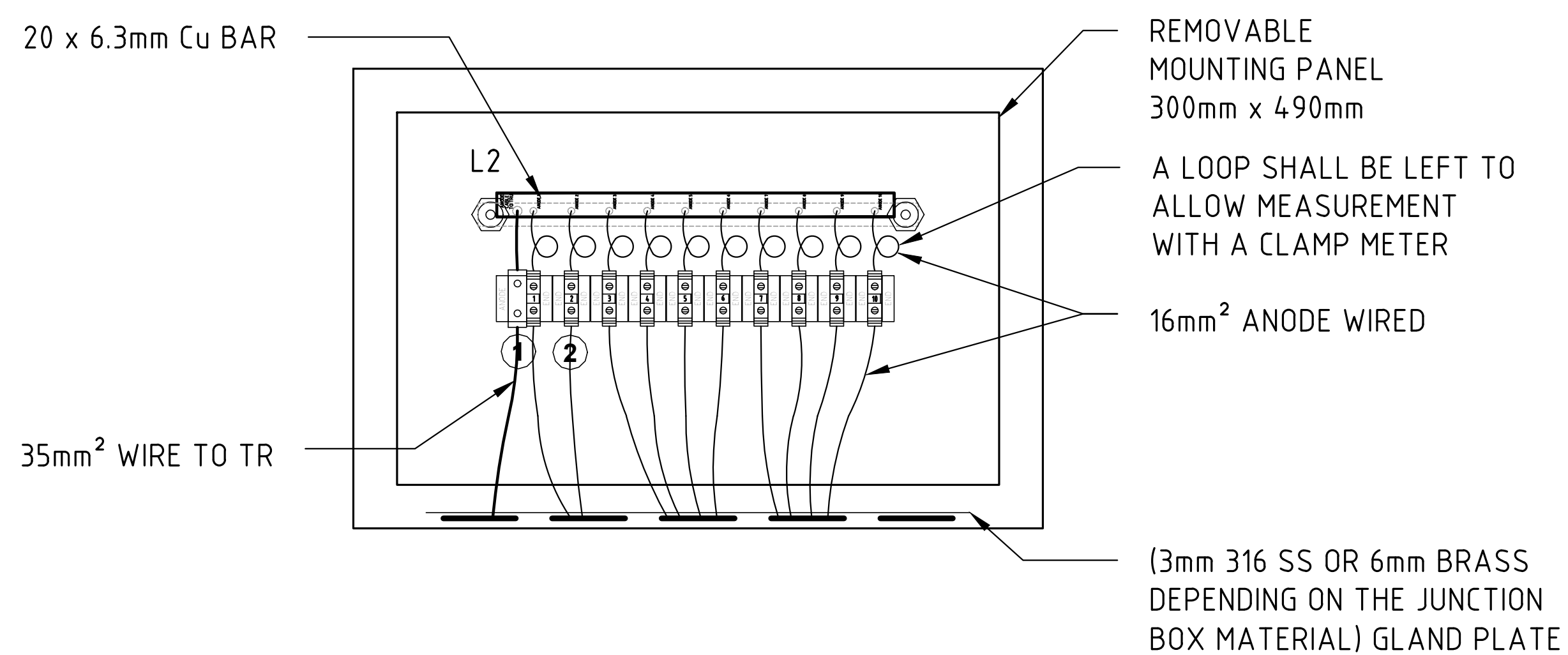


ANODE JUNCTION BOX

SIDE ELEVATION
1:20

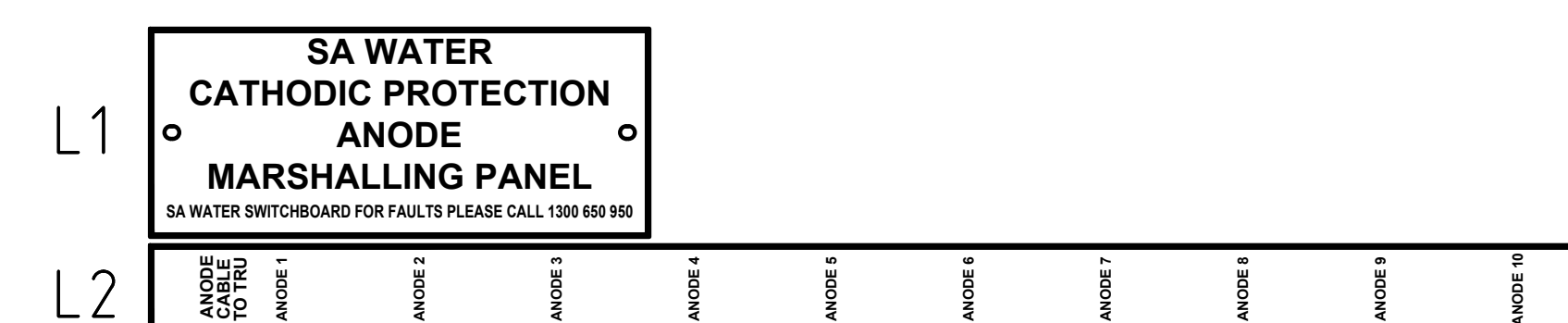


VIEW
1:10



INTERNAL TERMINAL LAYOUT

1:10




NOTES:

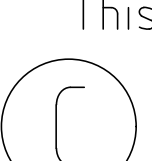
- CONDUITS SHALL ENTER JUNCTION BOX WITH MINIMUM IP65 CONDUIT/CABLE GLAND.
- PROVIDE A LOOP TO ALLOW CURRENT MEASUREMENT WITH CLAMP METER BY OPERATOR.
- EA SPACING AS REQUIRED TO SUIT ANODE JUNCTION BOX MOUNTING.

EQUIPMENT LIST				
REF.	ITEM DESCRIPTION	MANUFACTURER	QTY.	ITEM No.
①	35mm2 UT35 SCREW TERMINALS GREY	PHOENIX	1	3044225
②	16mm2 UT16 SCREW TERMINALS GREY	PHOENIX	10	3044199
	END COVER D-UT16 FOR 16mm2 UT16	PHOENIX	10	3047206
	END CLAMP	PHOENIX	4	3022218

REVISION PANEL				
REV	DATE	DRN	DETAILS	APR
1.0	03/06/22	CD	ISSUED FOR USE	RSR
CURRENT REV CONTRACTOR:			CURRENT REV PROJECT:	

DESIGN PANEL		
DESIGNED: 03/06/2022	AUTHORISED:	
R. SALAZAR ROMERO	KINGSLEY BROWN	
DRAWN: 03/06/2022	SIGNATURE:	
C. DOUGALL		
REVIEWED: 03/06/2022		
KINGSLEY BROWN		
CONTRACTOR:		


Government of South Australia

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WATER CORPORATION
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in part or in whole without authorization.

SA WATER STANDARD DRAWING
ANODE JUNCTION BOX

CATHODIC PROTECTION

A3
SHT SIZE

TOTAL SHEETS:
PROJECT No: PH

1.0
REVISION

MAXIMO ID:
SUPERSEDES:
DRAWING NUMBER
STD-04-00001_26