




- NOTES:
- 1. ALL ISOLATORS AND CROSSBONDS SHALL BE SHOWN ON THE PROJECT RUNNING PLANT PART B DRAWINGS.
 - 2. TIMBER TEST POINT CAN BE REPLACED BY PLASTIC TEST POINT.
 - 3. CABLES TO BE RUN THROUGH 50mm PVC CONDUITS.
 - 4. REFER TO CATHODIC PROTECTION TYPICAL DESIGN SAFETY IN DESIGN REGISTER.

- REFERENCE DRAWINGS
- SHEET 05 - STANDARD STREET BOX AND COVER FOR CATHODIC PROTECTION TEST POINT
 - SHEET 10 - BOND CABLE CONNECTIONS
 - SHEET 13 - INSULATED FLANGE JOINTS 1 OF 2
 - SHEET 15 - SACRIFICIAL ANODE CP SYSTEMS FOR PAVED AREAS

REVISION PANEL					DESIGN PANEL			<div><div> Government of South Australia</div><div></div></div> <div>This drawing is the property of the  SOUTH AUSTRALIAN WATER CORPORATION and shall not be copied or modified in part or in whole without authorization.</div>	SA WATER STANDARD DRAWING		A3 SHT SIZE	TOTAL SHEETS:		1.0 REVISION
REV	DATE	DRN	DETAILS		APR	CURRENT REV 03/06/22	DESIGNED: 03/06/2022		AUTHORISED:	PROJECT No: X00002				
							R. SALAZAR ROMERO		KINGSLEY BROWN					
							DRAWN: 03/06/2022		SIGNATURE:					
							C. DOUGALL							
							REVIEWED: 03/06/2022		KINGSLEY BROWN					
1.0	03/06/22	CD	ISSUED FOR USE		RSR					MAXIMO ID:				
										SUPERSEDES:				
										DRAWING NUMBER				
										STD-04-00001__18				
CURRENT REV CONTRACTOR:					CURRENT REV PROJECT:		CONTRACTOR:			ON BELOW GROUND FLOW METER				