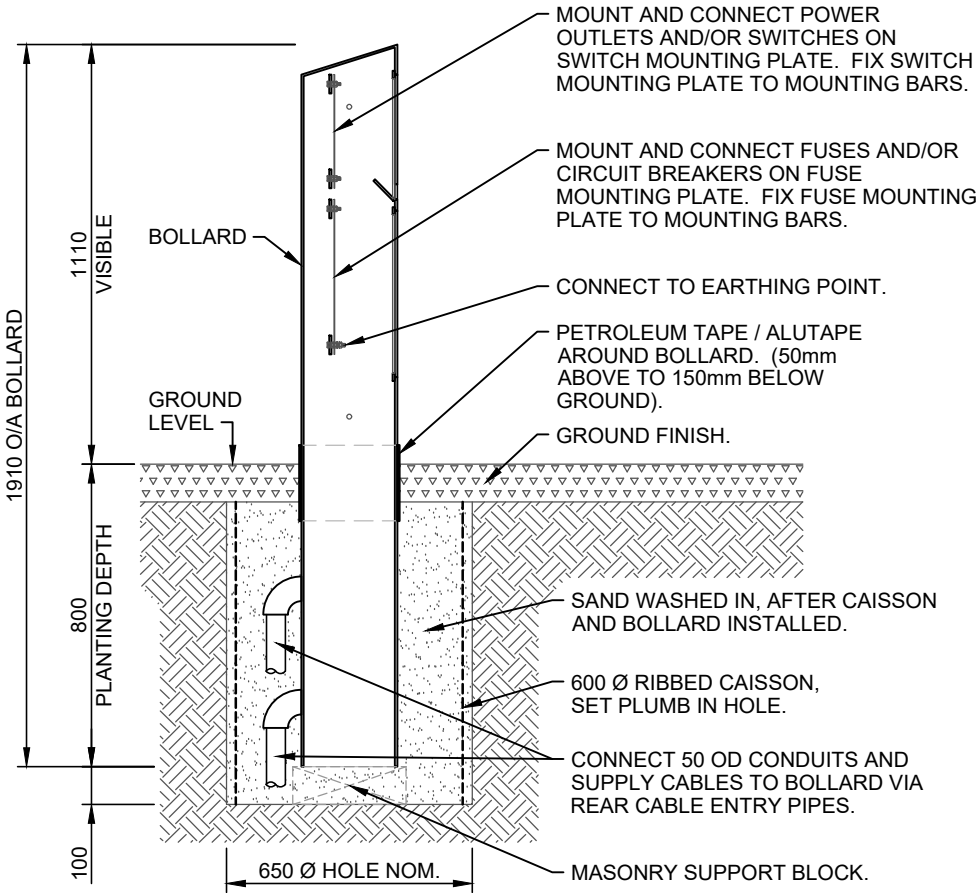


VIEW



INSTALLATION

MATERIALS

BOLLARD BODY	250 x 250 x 6 SHS WITH 6mm THICK MILD STEEL PLATE TO TOP
DOORS	CUT OUT AND FABRICATED FROM 250 x 250 x 6 SHS 'BODY'
DOOR STOPS	20 x 6 MILD STEEL FLAT BAR
CABLE EXIT GUIDE	75 x 6 MILD STEEL FLAT BAR
CABLE ENTRY CONDUITS	65 OD MILD STEEL PIPE (2)
HINGES	HEAVY DUTY MILD STEEL CONTINUOUS HINGE (2)
LOCKS	MTR LOCKS SUPPLIED BY CoA (2)
MOUNTING BARS	50 x 6 MILD STEEL FLAT BAR (4)
MOUNTING PLATES (Switch & Fuse Boards)	1.6mm THICK GALVANISED MILD STEEL SHEET (2)
MOUNTING BOLTS & NUTS	M8 GALVANISED MILD STEEL BOLT AND NUTS (8)
EARTHING BOLTS, NUTS & WASHERS	M8 BRASS BOLT, NUTS (3) AND WASHERS (2)
LIFTING POINT SEALING SCREWS	M12 MILD STEEL DOME HEAD ALLEN KEY SCREW (4). (POWDER COAT FINISH TO MATCH BOLLARD)
LIFTING BOLTS, LUGS & PROTECTION	M12 MILD STEEL BOLTS (4), MILD STEEL LUGS (4) AND 'DAMAGE SEPARATORS' TO PROTECT BOLLARD FINISH FROM LUG MOVEMENT

FINISHES

AFTER FABRICATION, GENERALLY TO BE THOROUGHLY PREPARED, HOT DIP GALVANISED AND POWDER COATED (GREY COLOUR -"DULUX NOTRE DAME 36672"). EXCEPTIONS TO BE GALVANISED MOUNTING BOLTS AND NUTS, BRASS EARTHING BOLTS, NUTS AND WASHERS, AND LOCKS.

WGA PAINT SPEC TO BE USED IN PARKLANDS WITH IRRIGATION AND/OR GAP (GLENELG TO ADELAIDE PARKLANDS) WATER.


FOR ELEVATIONS REFER: CoA 871

FOR PLAN DETAILS REFER: CoA 872

FOR SECTION DETAILS REFER: CoA 873

FOR SWITCHGEAR MOUNTING BARS & PLATES REFER: CoA 874

CoA 870 POWER BOLLARD - VIEW, NOTES & INSTALLATION

REV	DESCRIPTION	DATE	CONSTRUCTION STANDARD LIGHTING & ELECTRICAL  POWER BOLLARD VIEW, NOTES & INSTALLATION		 CITY OF ADELAIDE
A	ORIGINAL ISSUE	10/22			
			SHEET NUMBER		REVISION
			LE070		A