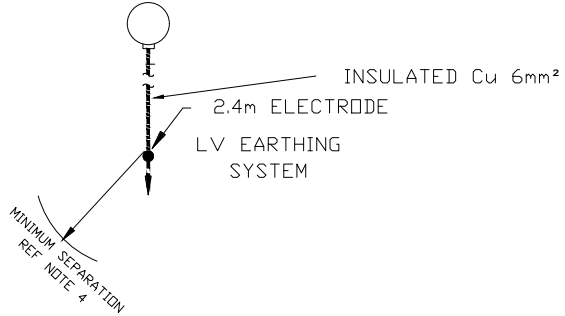
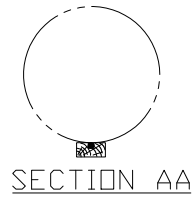
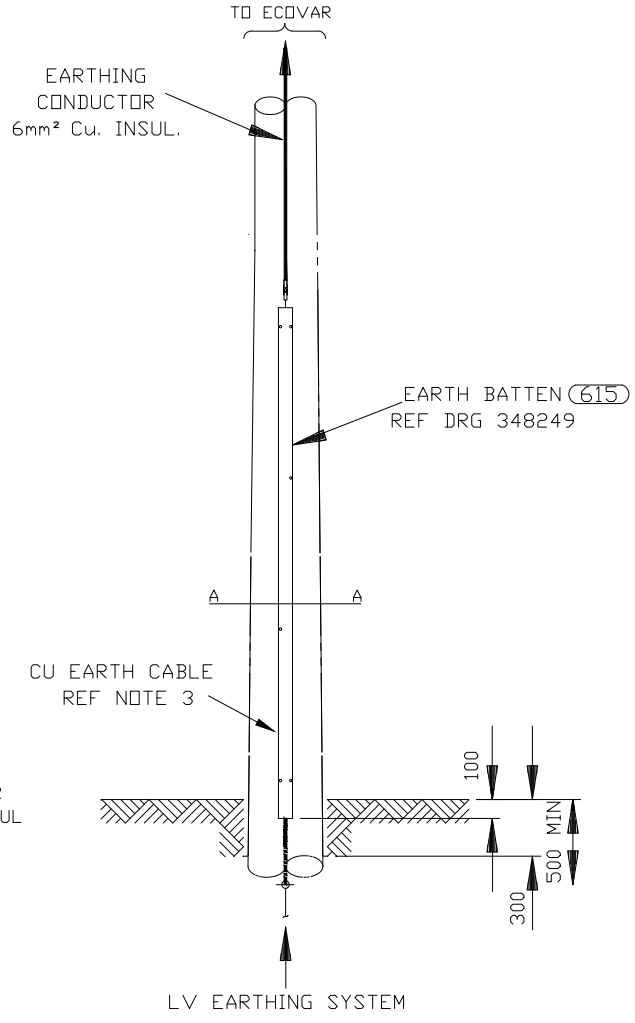
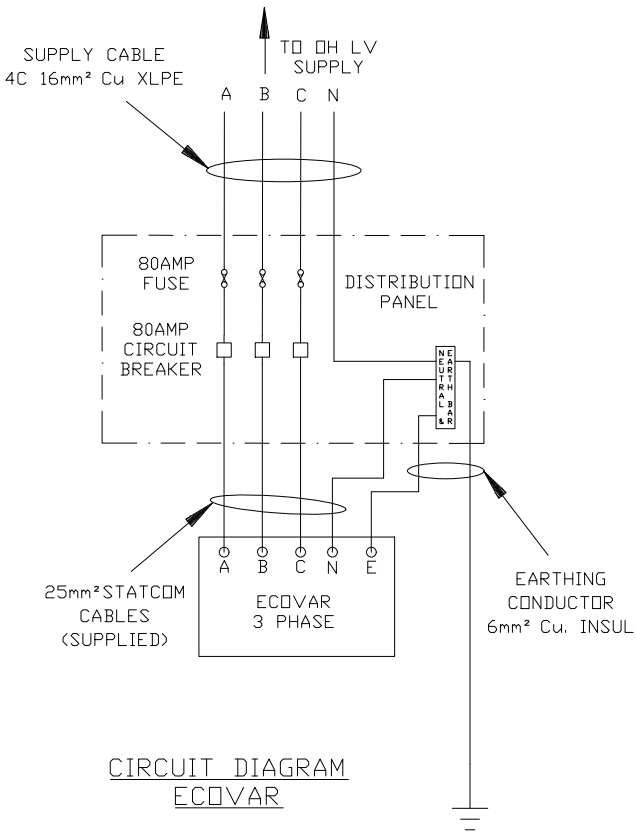


1		2		3		4		5		6	
AMENDMENTS		NOTES						ITEM No	SAP MATERIAL CODE	DESCRIPTION	
A	ORIGINAL ISSUE	1). LV EARTH MUST NOT BE DISCONNECTED WHILST THE ECOVAR IS ENERGISED 2). EARTHING CONSTRUCTION MUST COMPLY WITH EARTHING CONSTRUCTION STANDARD EDI-0006 AND THIS DRAWING. 3). INSTALL 6MM2 GREEN/YELLOW INSULATED CU CABLE FOR THE MAIN EARTH AND STATCOM EARTH TO LV EARTH BAR IN DISTRIBUTION PANEL. INSULATE/SEAL ALL EXPOSED CONDUCTOR JOINTS AND LUGS WITH LV HEAT SHRINK REF DRG 332002. 4). MINIMUM SEPARATION TO HV ELECTRODE AND LV ELECTRODE						1	TBA	3 PHASE ECOJDOULE ECOVAR STATCOM (1 x 30KVAR), INCL. CABLES & MOUNTING BRACKET	
B	Job No.							N/A			
	DR'N							JP			
	CH'D							DG			
	DATE							24/9/25			
	JR	Ng--					2	1000009515	DISTRIBUTION PANEL COMPLETE WITH FUSES, MCB & EARTH BAR		
80AMP CIRCUIT BREAKER & FUSE RATING WAS 63AMP								3	1000000210	6mm² EARTH CABLE	
EDM		KS							4	1000000110	COACH BOLT
								5	1000000527	EARTH ROD	
								6	1000010470	COMPRESSION CONNECTOR TO SUIT 15MM ROD & 6MM CABLE	
								7	1000005780	EARTH BATTEN / CABLE GUARD	

AMENDMENTS	
A	ORIGINAL ISSUE
Job No.	N/A
DR/N	JP
CH/D	DG
DATE	24/9/25
UR No	--
80AMP CIRCUIT BREAKER & FUSE RATING WAS 63AMP	
EDM	KS



		REFERENCE DRAWINGS	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED K. SHANAHAN	
ENGINEERING DELIVERY MANAGER		28-07-2024	
A2P		533669	
SHEET No 2 OF 2 SHEETS		B	