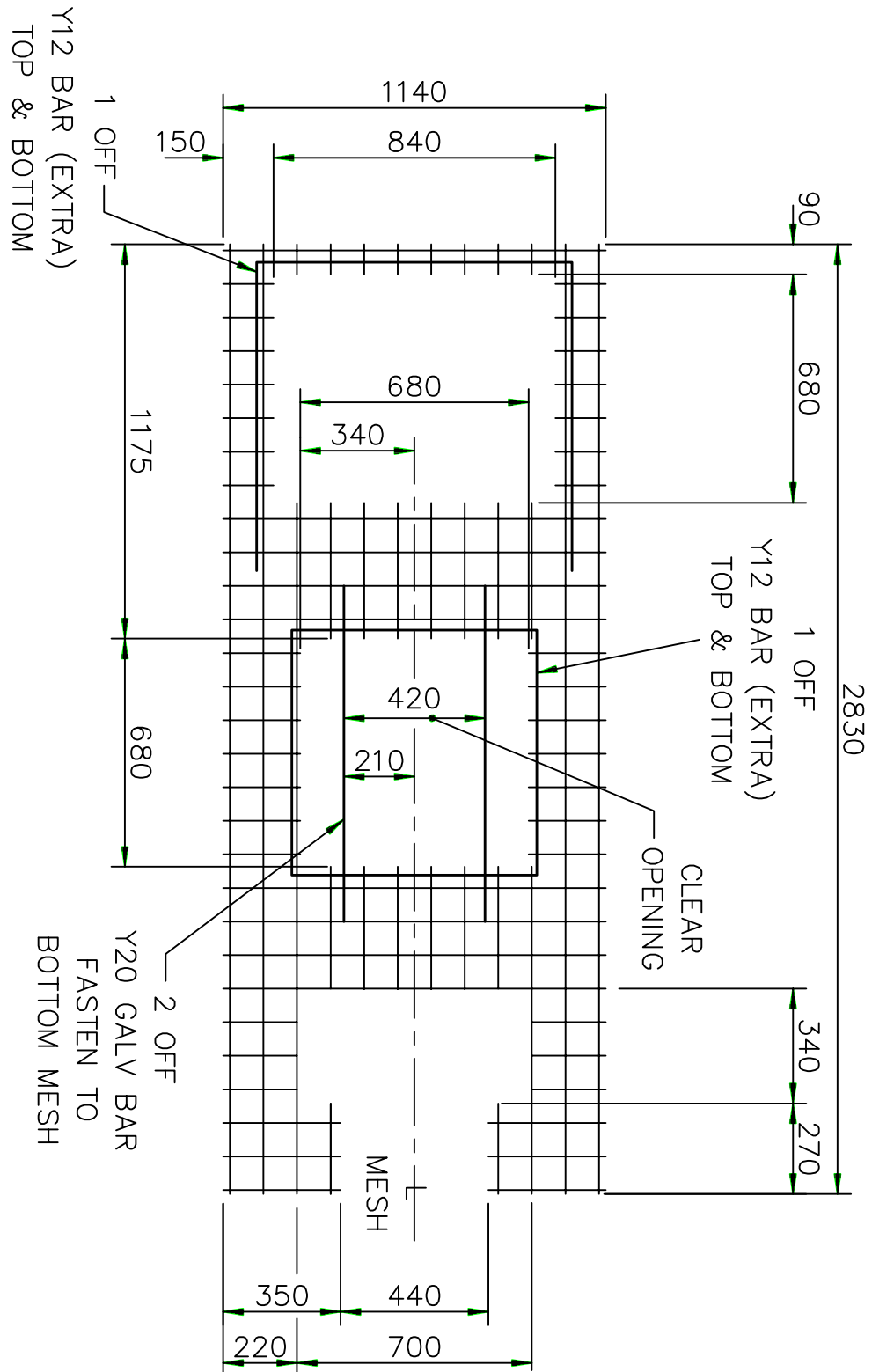
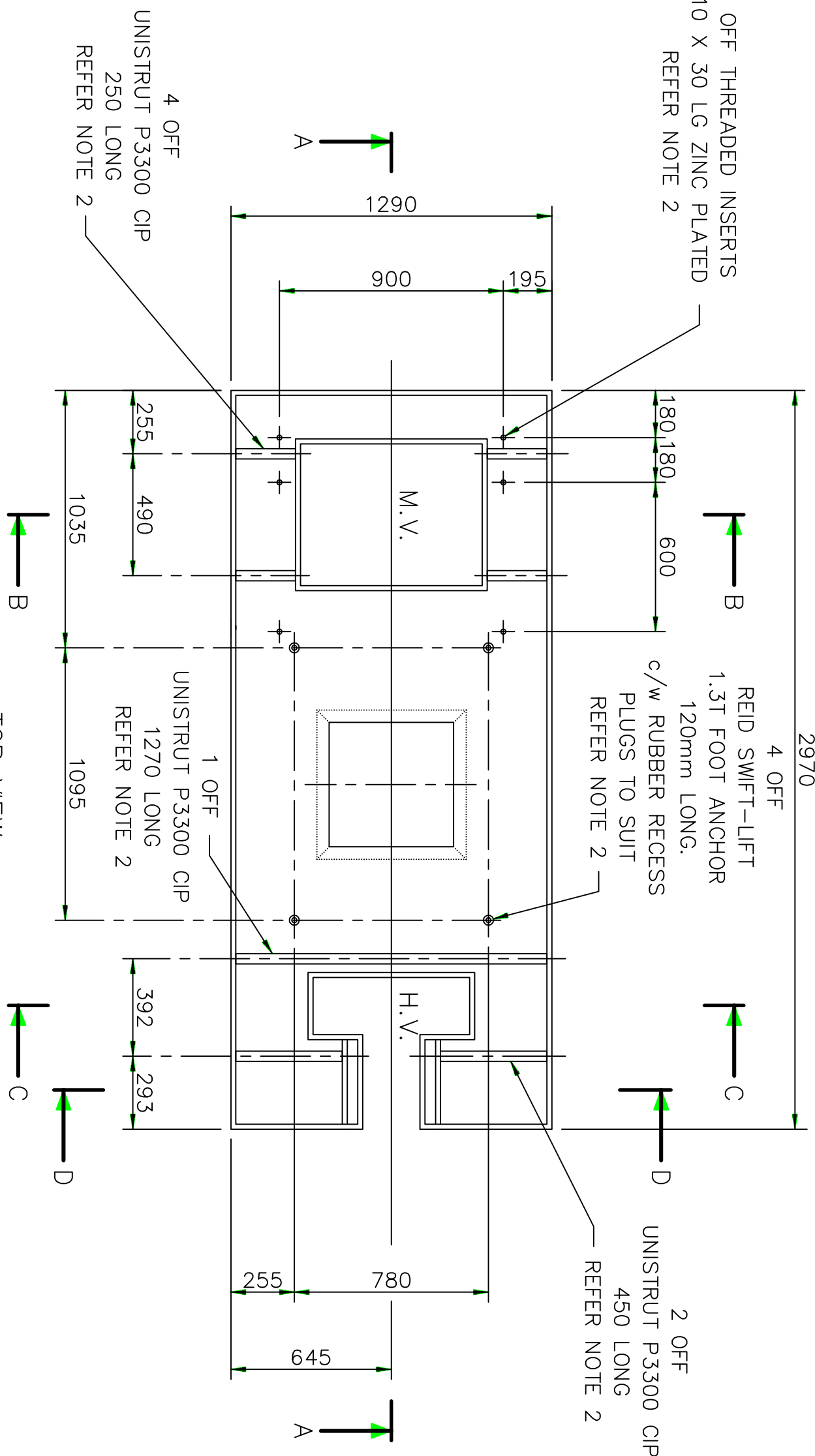


- NOTES
1. CONCRETE TO HAVE MINIMUM COMPRESSIVE STRENGTH OF 25MPa AFTER 28 DAYS.

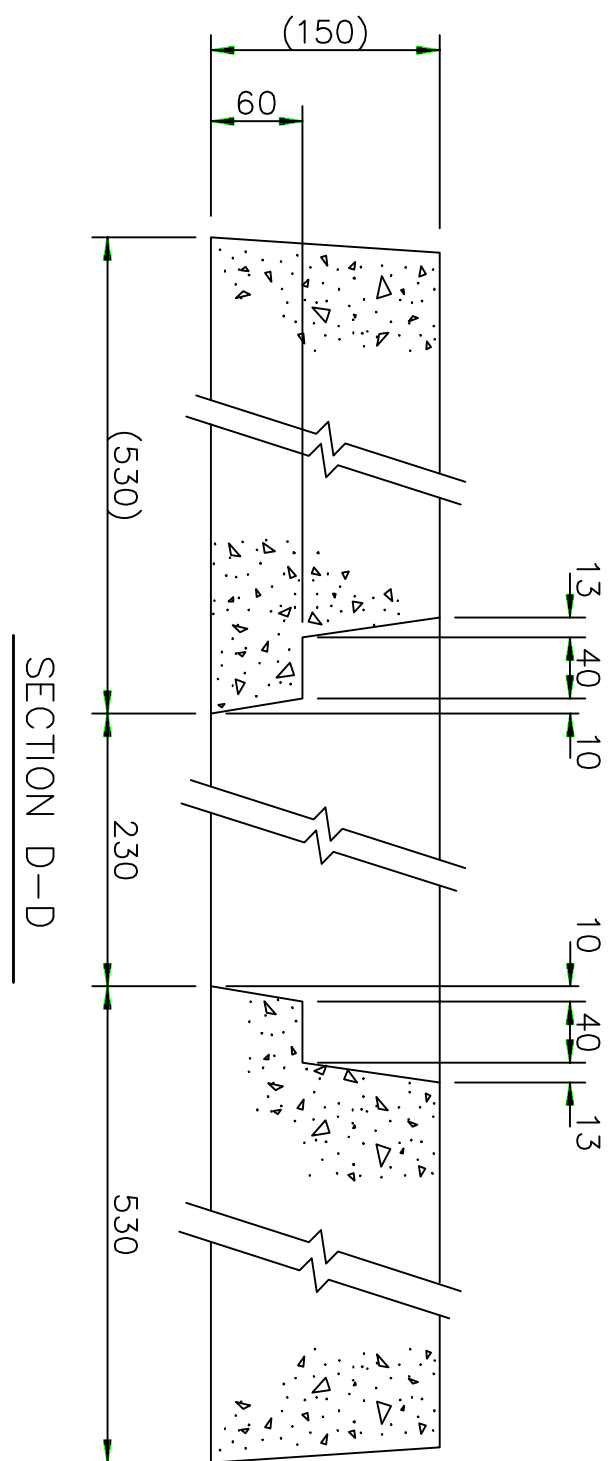
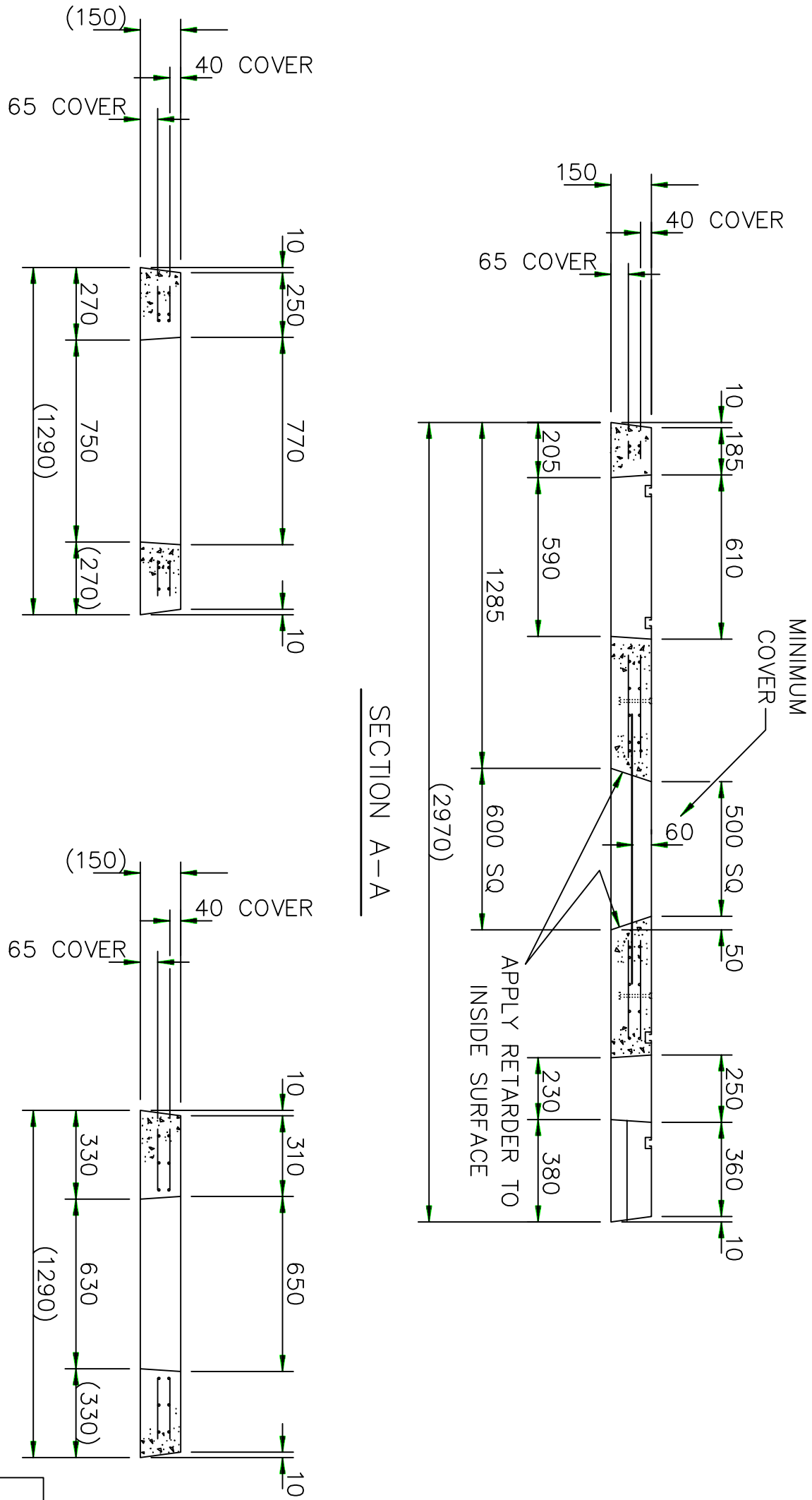
2. UNISTRUT CHANNELS, THREADED INSERTS & RUBBER RECESS PLUGS TO BE POSITIONED LEVEL WITH TOP OF PLINTH.

3. TOP AND SIDES OF PLINTH TO HAVE A STEEL TROWEL FINISH FREE FROM CRACKS & DEFECTS.



MATERIAL: AS 1304 REF. F81 REINFORCING MESH (WIRE – 8 x 100 SQ GRID)

QUANTITY: 2 SHEETS PER PLINTH AS SHOWN



AMENDMENTS		
A	ORIGINAL ISSUE	
B	J R No.	890276
	D'RN	R.J.D.
	CH'D	S.G.P.
	DATE	23-8-90
C	JR No	900137
	M.S.D.	C.H.
	D'RN	R.J.D.
	CH'D	D.L.Z.
D	DATE	07-9-90
	JR No	900137
	M.S.D.	C.H.
	D'RN	CH
	CH'D	D.L.Z.
	DATE	14-10-91
	JR No	910121
	THREADED INSERTS ADDED.	
	SUB.ENG	
	J.K.	

NOTE 3 ADDED. SECTS AA,BB & CC: 40 COVER WAS 35. DIMS 10 DRAWN OUT OF SCALE FOR CLARITY. DIM 215 WAS 205. DIM 580 WAS 590.

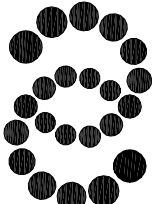
DIM 185 WAS 195, DIM 610 WAS 600, DIM 205 WAS 215 & DIM 590 WAS 580.

THREADED INSERTS ADDED.

SUB.ENG

J.K.

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DRAWN	R.J.D.	ORIGINAL SCALE
DATE	28-2-90	NONE
CH'D	D.L.Z.	

 Endeavour Energy					
PADMOUNT SUBSTATION PRECAST CONCRETE PLINTH CONSTRUCTION DETAILS		DO NOT SCALE DIMENSIONS IN MILLIMETRES		REFERENCE DRAWINGS	
		AUTHORISED D.B.Britten/CH			
		ASSIST. G.M. ENG.		28-2-90	
A2		061776		D	
		SHEET No 1		OF 1 SHEETS	
6		7		8	