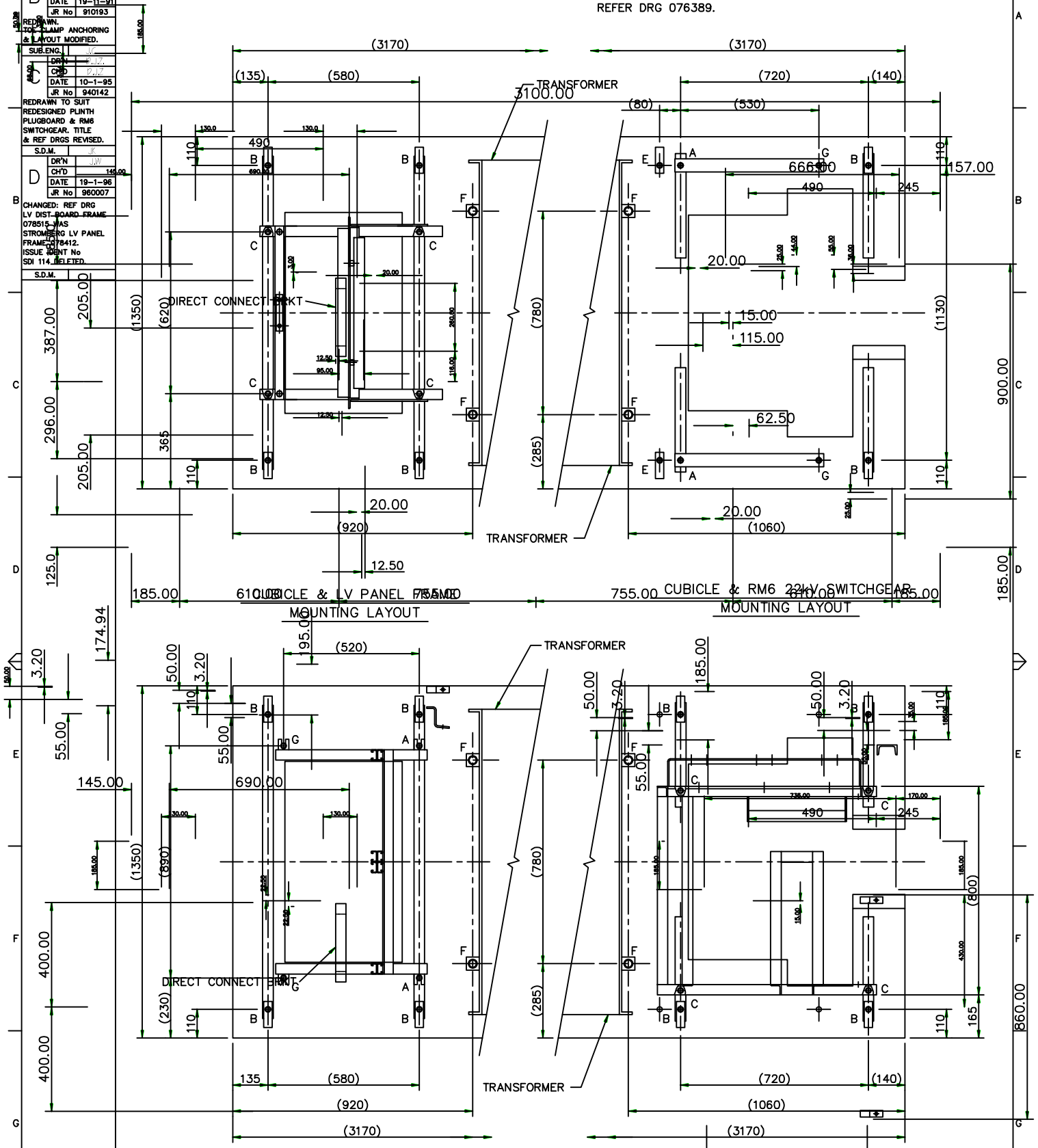
AMENDMENTS	
A	ORIGINAL ISSUE
	J R No. 900019
B	D'RN JW CH'D D.J.Z DATE 19-11-91 JR No 910193 REDRAWN. TOE CLAMP ANCHORING & LAYOUT MODIFIED.
	SUB.ENG. JK
C	DR'N D.J.Z CH'D D.J.Z DATE 10-1-95 JR No 940142 REDRAWN TO SUIT REDESIGNED PLINTH PLUGBOARD & RM6 SWITCHGEAR. TITLE & REF DRGS REVISED.
	S.D.M. JK
D	DR'N JW CH'D 145.00 DATE 19-1-96 JR No 960007 CHANGED: REF DRG LV DIST. BOARD FRAME 078515 WAS STROMBERG LV PANEL FRAME 078412. ISSUE JOINT No SDI 114 DELETED.
	S.D.M.

NOTES

1. ALL DIMENSIONS MEASURED ON TOP FACE OF PLINTH.
2. CUBICLE TO BE MOUNTED USING TOE CLAMPS REFER EQUIPMENT MOUNTING DETAILS B & E.
3. ENSURE SWITCHGEAR IS LEVEL PRIOR TO BOLTING DOWN. PACK IF NECESSARY.
4. FOR EQUIPMENT MOUNTING DETAILS A, B, C, D, E, F & G REFER DRG 076389.



SCALE 1:10

REFERENCE DRAWINGS	DRG. NO.	THIS ISSUE PAGE NO
22kV PLUGBOARD FRAME	077512	–
LV DISTRIBUTION BOARD FRAME	078515	–
LV CIRCUIT BREAKER FRAME	052754	–
EQUIPMENT MOUNTING DETAILS	076389	–
22kV PM SUB PLINTH DETAILS	077312	–

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Endeavour Energy

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

D.B.Britten/CH
ASSIST. G.M. ENG. 14-6-90

ISSUE IDENTIFICATION

ORIGINAL SCALE	APPROVED
DRAWN	
DATE 14-6-90	
CH'D	

22kV PADMOUNT SUBSTATION
EQUIPMENT LAYOUT

SUB 063607 D
SHEET No 1 OF 1 SHEETS
INDEX REF S008A

THIS ISSUE — CLOUDS

PAGE NO.