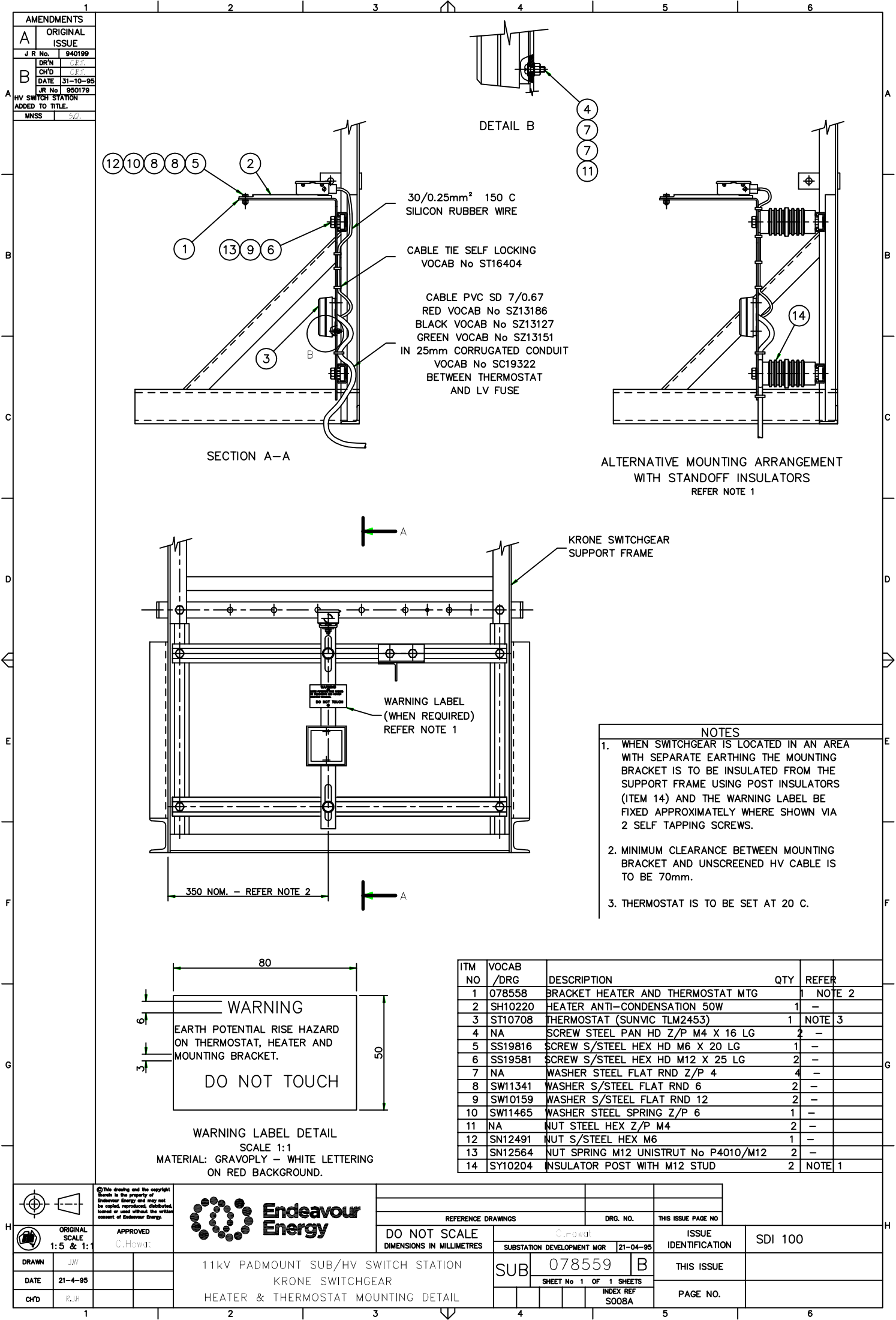
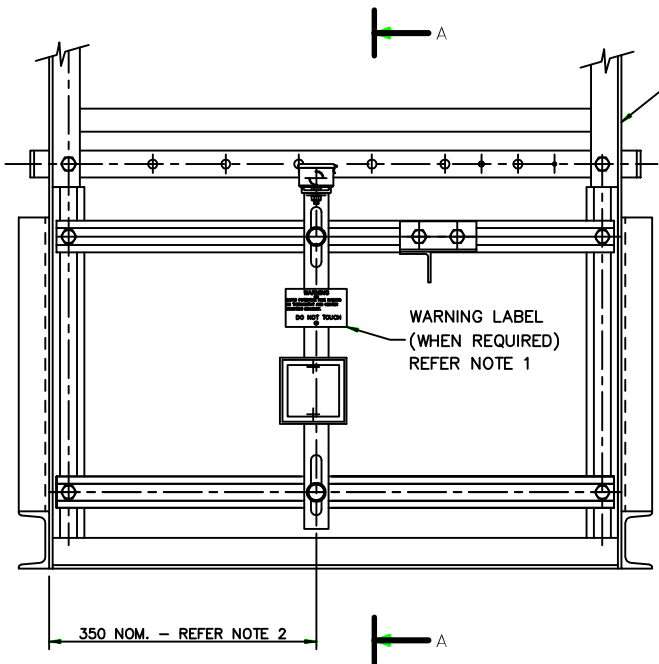
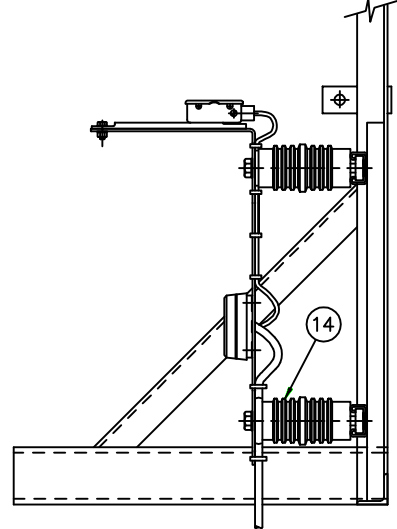
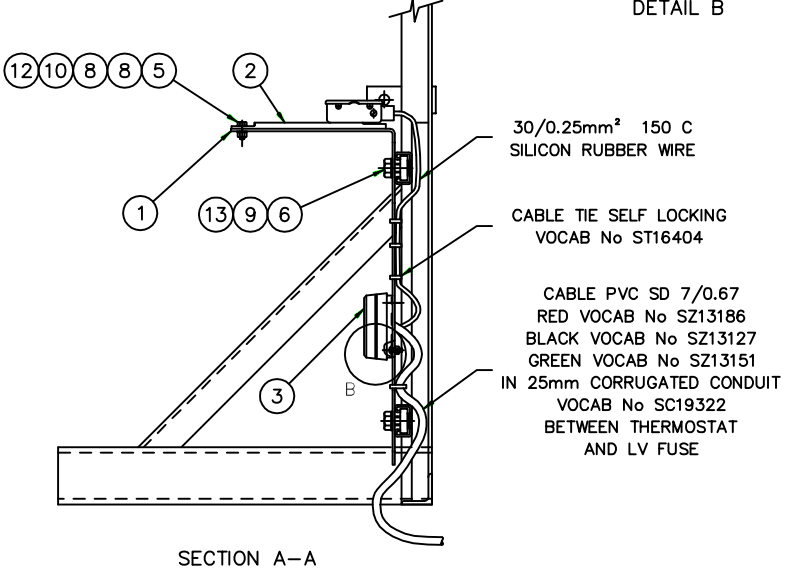
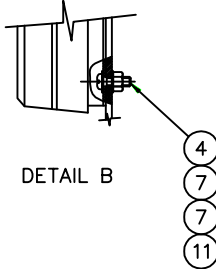
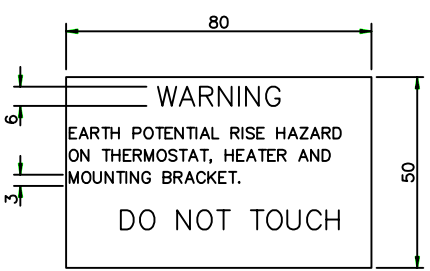




AMENDMENTS	
A	ORIGINAL ISSUE
J R No.	940199
DRN	2357
CHD	CHD
DATE	31-10-95
JR No.	950179
HV SWITCH STATION ADDED TO TITLE.	
MNSS	50.



ALTERNATIVE MOUNTING ARRANGEMENT
WITH STANDOFF INSULATORS
REFER NOTE 1



WARNING LABEL DETAIL
SCALE 1:1
MATERIAL: GRAVOPLY - WHITE LETTERING
ON RED BACKGROUND.

- NOTES**
1. WHEN SWITCHGEAR IS LOCATED IN AN AREA WITH SEPARATE EARTHING THE MOUNTING BRACKET IS TO BE INSULATED FROM THE SUPPORT FRAME USING POST INSULATORS (ITEM 14) AND THE WARNING LABEL BE FIXED APPROXIMATELY WHERE SHOWN VIA 2 SELF TAPPING SCREWS.
 2. MINIMUM CLEARANCE BETWEEN MOUNTING BRACKET AND UNSCREENED HV CABLE IS TO BE 70mm.
 3. THERMOSTAT IS TO BE SET AT 20 C.

ITM NO	VOCAB /DRG	DESCRIPTION	QTY	REFER
1	078558	BRACKET HEATER AND THERMOSTAT MTG	1	NOTE 2
2	SH10220	HEATER ANTI-CONDENSATION 50W	1	-
3	ST10708	THERMOSTAT (SUNVIC TLM2453)	1	NOTE 3
4	NA	SCREW STEEL PAN HD Z/P M4 X 16 LG	2	-
5	SS19816	SCREW S/STEEL HEX HD M6 X 20 LG	1	-
6	SS19581	SCREW S/STEEL HEX HD M12 X 25 LG	2	-
7	NA	WASHER STEEL FLAT RND Z/P 4	4	-
8	SW11341	WASHER S/STEEL FLAT RND 6	2	-
9	SW10159	WASHER S/STEEL FLAT RND 12	2	-
10	SW11465	WASHER STEEL SPRING Z/P 6	1	-
11	NA	NUT STEEL HEX Z/P M4	2	-
12	SN12491	NUT S/STEEL HEX M6	1	-
13	SN12564	NUT SPRING M12 UNISTRUT No P4010/M12	2	-
14	SY10204	INSULATOR POST WITH M12 STUD	2	NOTE 1

Endeavour Energy

11kV PADMOUNT SUB/HV SWITCH STATION
KRONA SWITCHGEAR
HEATER & THERMOSTAT MOUNTING DETAIL

DO NOT SCALE DIMENSIONS IN MILLIMETRES	REFERENCE DRAWINGS SUBSTATION DEVELOPMENT MGR 21-04-95	DRG. NO. 078559	THIS ISSUE PAGE NO B
SHEET No 1 OF 1 SHEETS		ISSUE IDENTIFICATION THIS ISSUE	SDI 100
INDEX REF S008A		PAGE NO.	

ORIGINAL SCALE 1:5 & 1:1	APPROVED C.Hewat	DRAWN J.W.	DATE 21-4-95	CHD R.J.H.
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