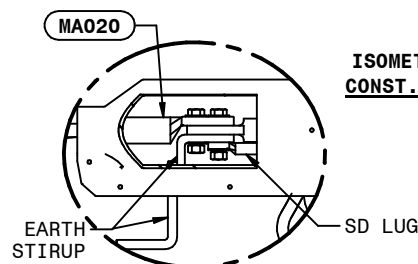
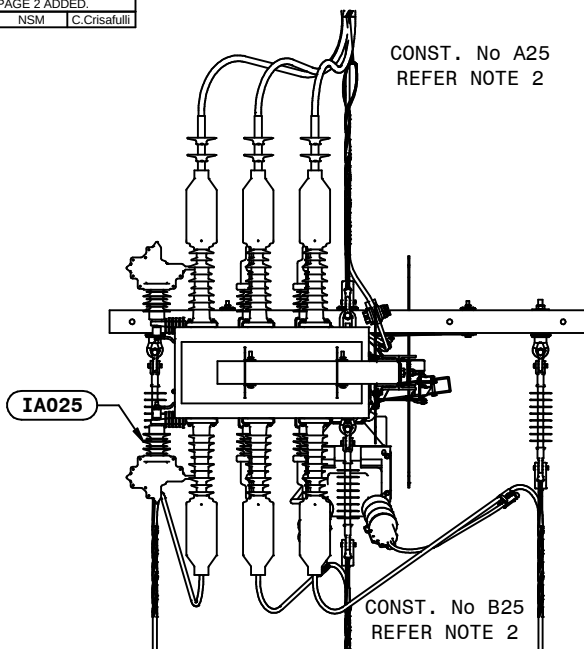


AMENDMENTS	
A	ORIGINAL ISSUE
B	DRN G.S.F. CHD G.S.F. DATE 27-06-10 UR No N/A
C	POLE TOP MOUNTING ADDED AS STD OPT. DOWNROD ADDED TO MID POLE MOUNT. TEE OFF EXAMPLE ADDED. PAGE 2 ADDED.
	NSM C.Crisafulli

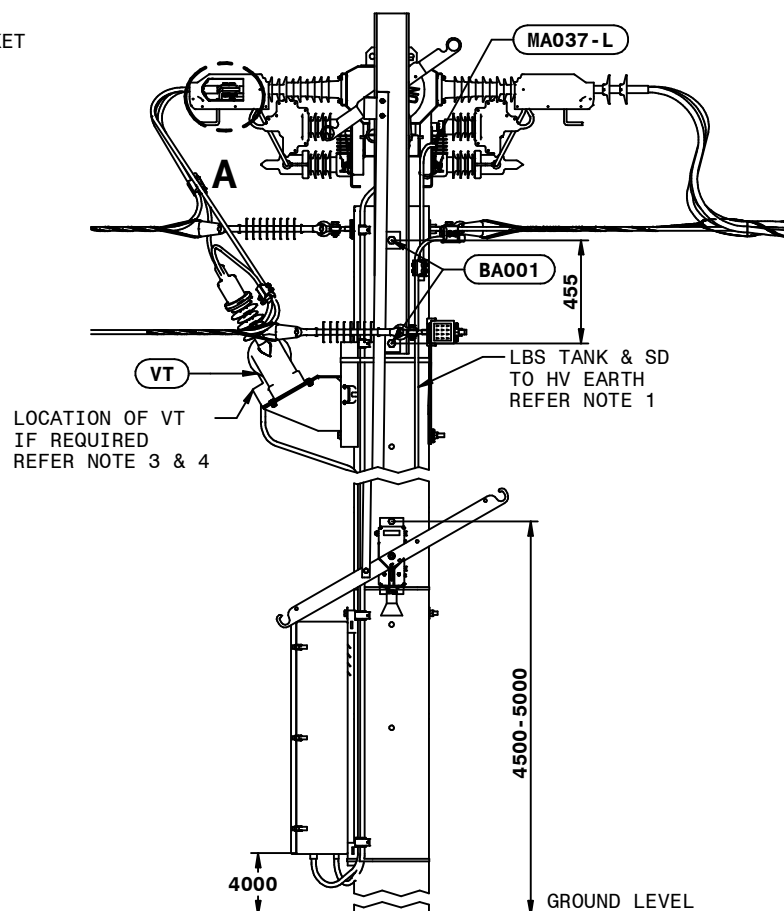
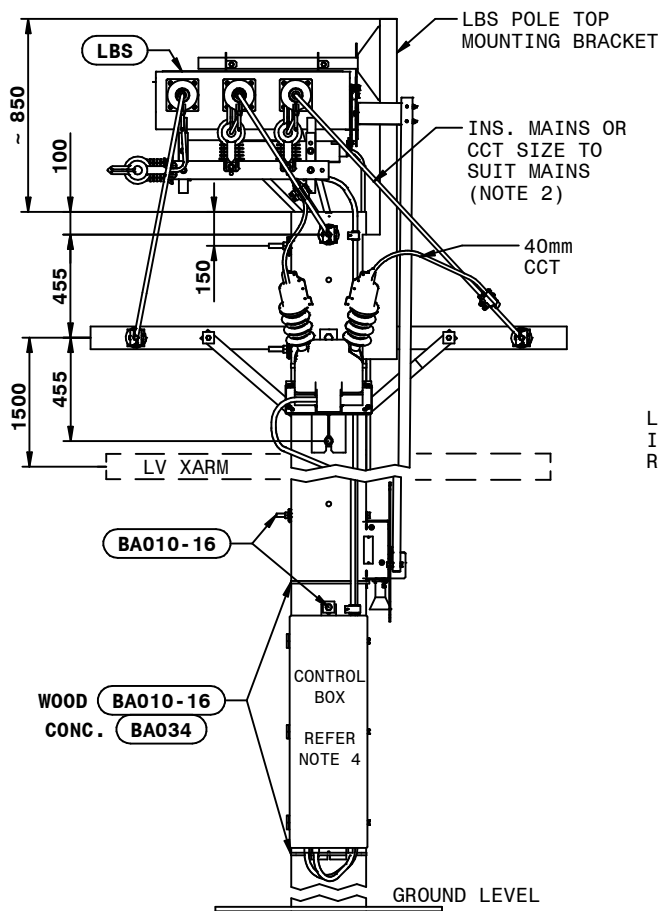
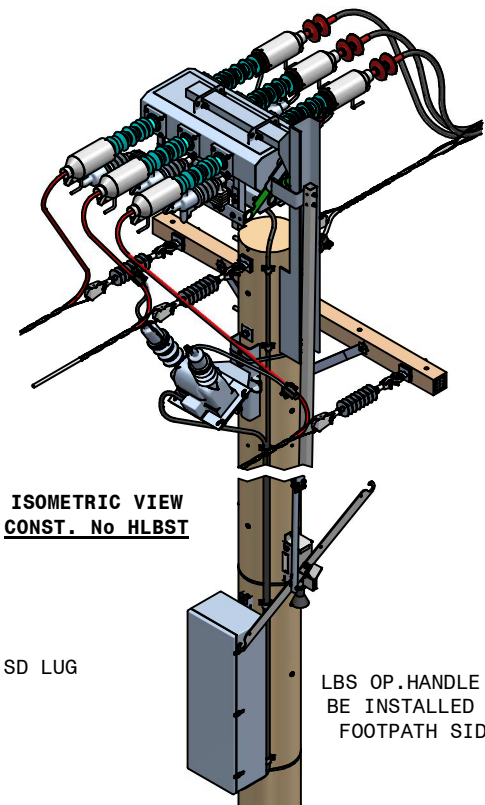
NOTES

- 1) EARTHING TO BE IN ACCORDANCE WITH MCI0005 & SDI100.
- 2) OVERHEAD MAINS CONSTRUCTION SHOWN ARE FOR INFORMATION ONLY AND MAY BE CHANGED TO SUIT DESIGN. BARE MAINS TO BE INSULATED OR USE CCT BONDS.
- 3) VT TO BE CONNECTED TO SOURCE SIDE OF SUPPLY.
- 4) CONTROL BOX AND VT ONLY REQUIRED ON REMOTE CONTROL UNITS. HLBS-R = REMOTE CONTROL INCLUDED. ADDITIONAL BA001 AND BA034 REQUIRED IF VT INSTALLED.

ITEM	QTY	DESCRIPTION	REMARKS
BA001	2	BOLT M20 (POLE)	NOTE 4
BA010	3	BOLT M16 (CONT. BOX+OP HANDL)	NOTE 4
BA032	A/R	POLE BAND - IF CONCRETE POLE	
BA034	A/R	BANDIT S/STEEL BAND	NOTE 4
IA025	6	DIVERTER - WITH DISCONNECT	NOTE 1
MA020	6	LUG 2 HOLE (STRAIGHT)	ON LBS
MA037-L	1	OH EARTH CONNECTION - LUG	NOTE 1
LBS	1	LOAD BREAK SWITCH HV	NOTE 1
VT	1	VOLTAGE TRANSFORMER HV/110V	NOTE 3&4



DETAIL A



ORIGINAL SCALE	APPROVED
	G. Ford
DRAWN G. Ford	
DATE 22/04/09	
CHD G. Ford	



OVERHEAD 11-22KV CONST. No. HLBS
TERMINATION TO LOAD BREAK SWITCH
WITH OR WITHOUT REMOTE CONTROL

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

REFERENCE DRAWINGS		AUTHORISED
		W. Isley
		MANAGER ASSET ENGINEERING 22/04/09
A4	332021	C
		SHEET No. 1 OF 2

