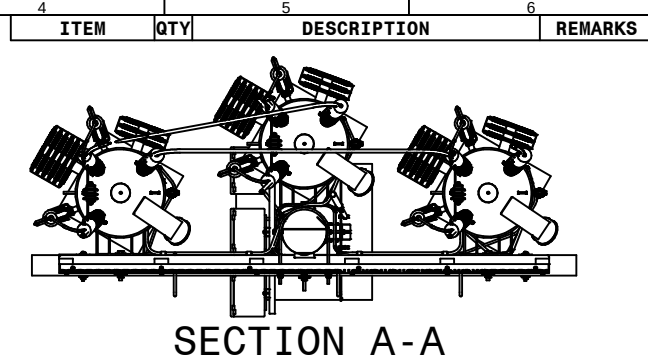


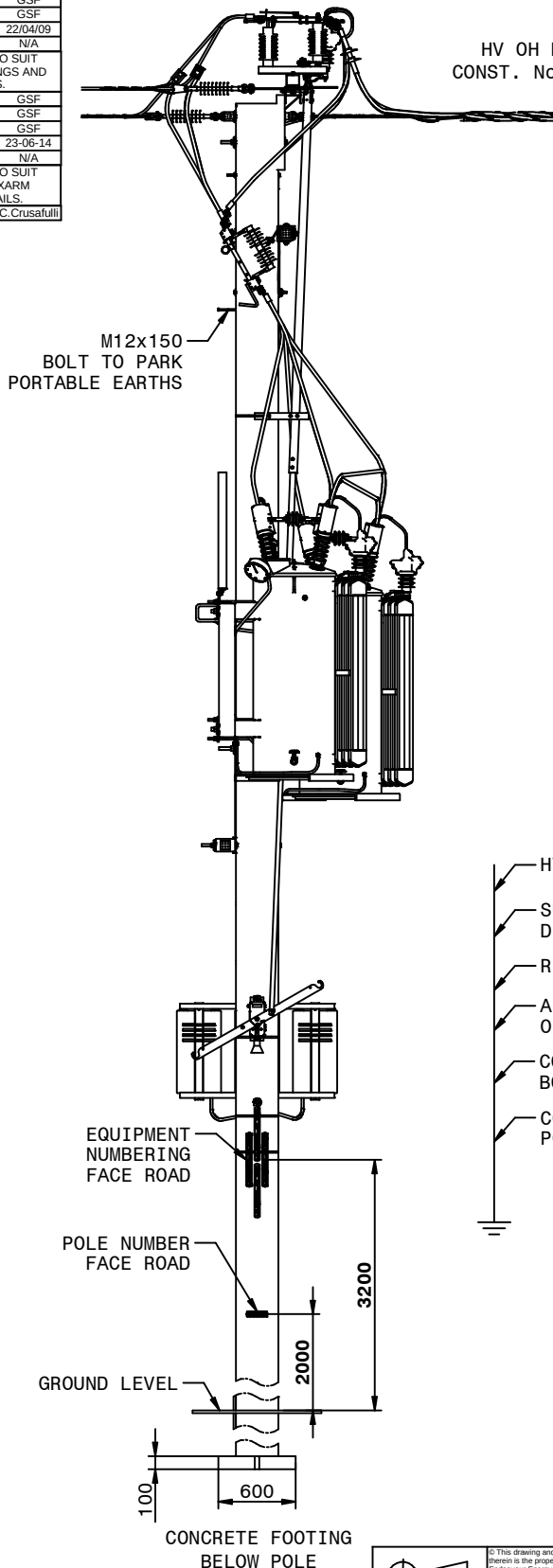
AMENDMENTS	
A	ORIGINAL ISSUE
B	DRN J.MCD CHD V.M. DATE 11-08-03 UR No N/A
DRAWING AMENDED TO SUIT NEW VR SUPPORT FRAME. ITEM 4 WAS 150x75 CHANNEL. ITEM 47 DELETED. QTY'S ADJ TO SUIT.	
C	DEP VM DRN S.W. CHD V.M. DATE 23-08-04 UR No XD4SUBS
XARMS ITEM 6 & 42 WERE 3600LG. DIM 210 WAS 230. ITEM 8 FAB. DETAIL NOW 8A & 8B.	
D	DRN GSF CHD GSF DATE 22/04/09 UR No N/A
REDRAWN TO SUIT NEW SPACINGS AND ASSEMBLIES.	
E	MNAE GSF DRN GSF CHD GSF DATE 23-06-14 UR No N/A
REDRAWN TO SUIT NEW ABS & XARM BRACE DETAILS.	
NSM C.Crusafulli	

NOTES

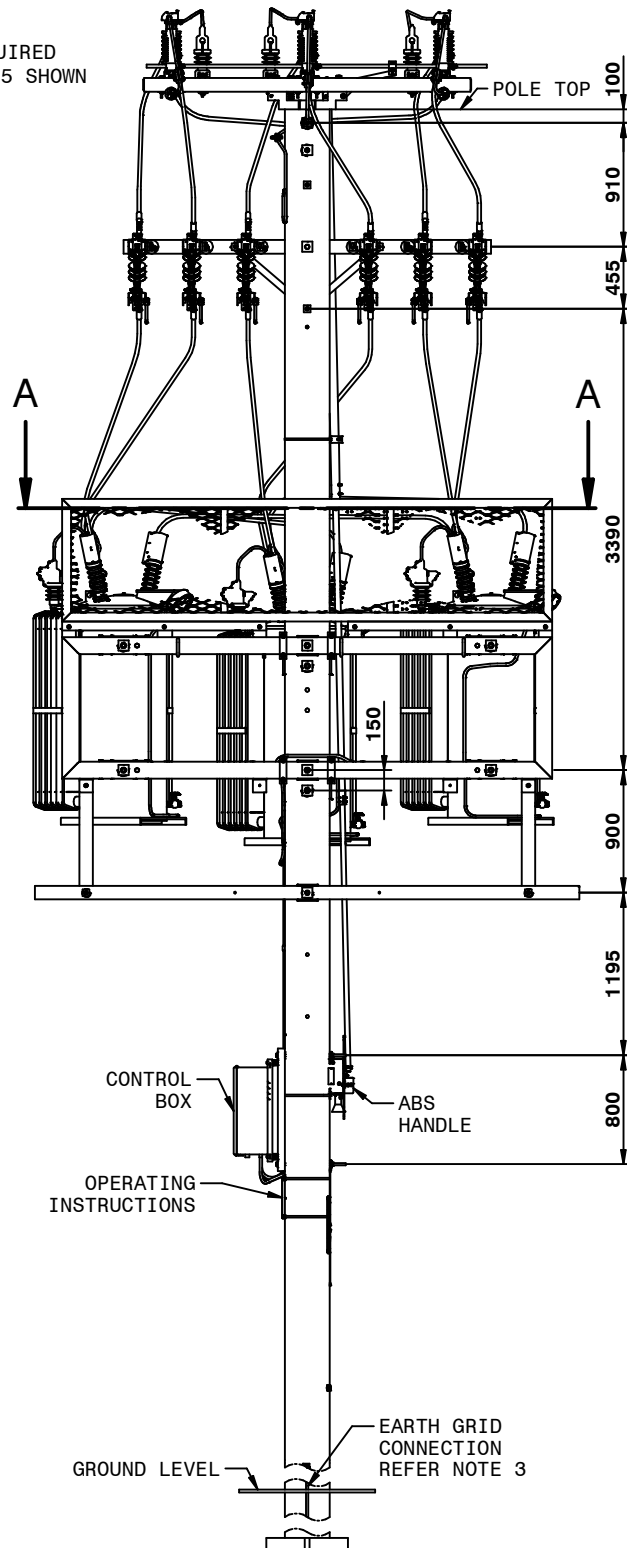
- 1) THIS DRAWING IS TO BE READ IN CONJUNCTION WITH SDI160.
- 2) ALL HVABC, SURGE DIVERTERS, REGULATORS AND STEELWORK TO BE SECURELY BONDED TO EARTH FERRULE ON POLE USING A MINIMUM 19/2.14mm BARE COPPER CONDUCTOR. REFER DRAWING No 053694.
- 3) EARTHING TO BE IN ACCORDANCE WITH MCI0005 & SDI100.
- 4) MAXIMUM REGULATOR WEIGHT NOT TO EXCEED 3650kg.



SECTION A-A



HV OH MAINS AS REQUIRED
CONST. No. A25-I & B25 SHOWN



ORIGINAL SCALE	APPROVED
DRAWN S.W.	V.M.
DATE 23/8/04	
CHD FM	



OVERHEAD VOLTAGE REGULATOR 11KV
SINGLE POLE MOUNT
3 x 1 PHASE UNITS
GENERAL ARRANGEMENT

LV EQUIPMENT ASSEMBLY DETAIL	332059
HV EQUIPMENT ASSEMBLY DETAIL	332058
STEELWORK FABRICATION DETAIL	316948
POLE HOLE FORMER AND FERRULE LAYOUT	316946
REFERENCE DRAWINGS	
DO NOT SCALE DIMENSIONS IN MILLIMETRES	
AUTHORISED Glen Ford	
MANAGER DISTRIBUTION ENGINEERING 03/12/02	
A4	275182 E
SHEET No. 1 OF 1	