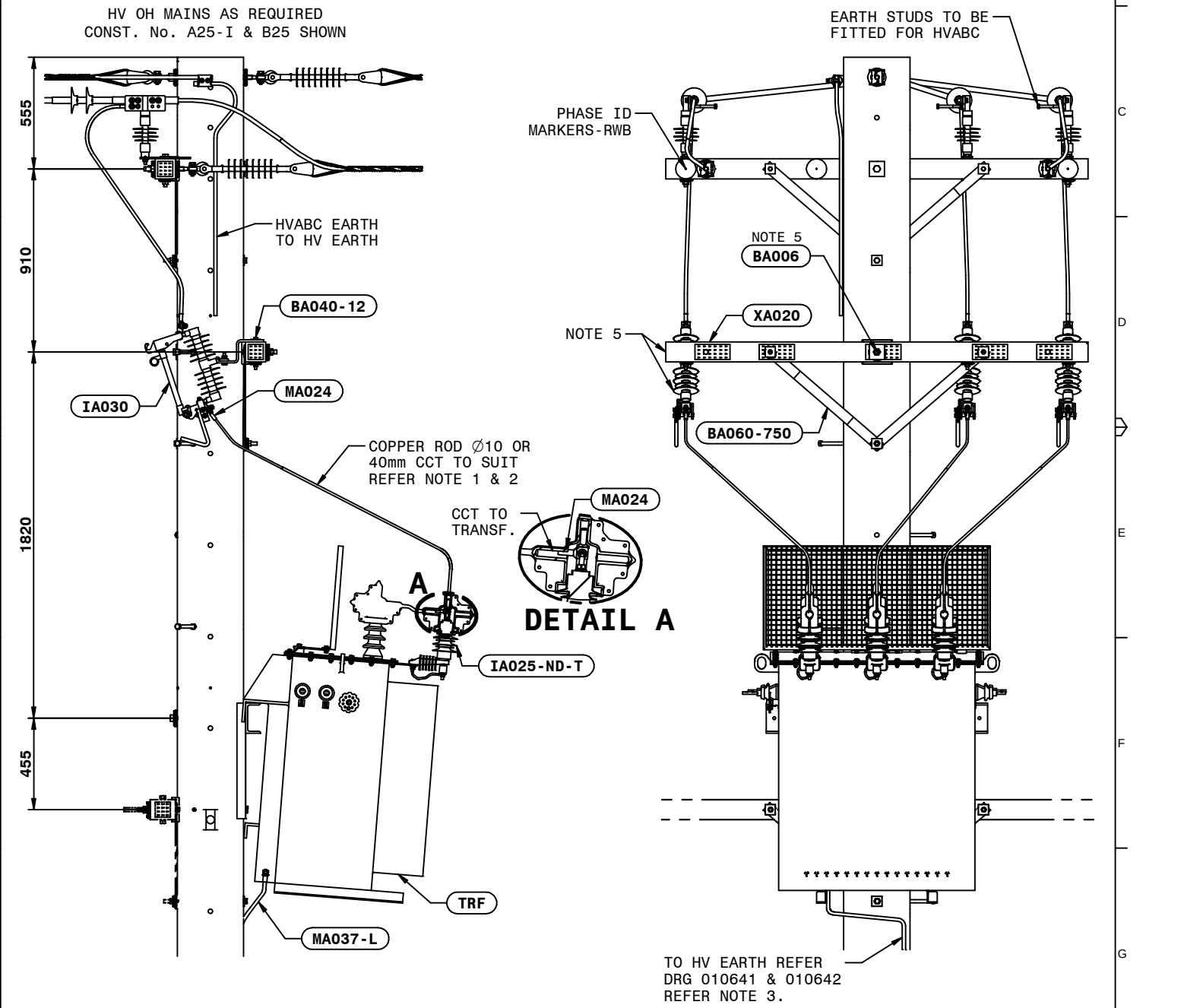


AMENDMENTS		NOTES		ITEM	QTY	DESCRIPTION	REMARKS
A	ORIGINAL	1)	COPPER DROPPER TO BE COVERED WITH HV INSULATION FROM THE SURGE DIVERTER UP TO WHERE VERMIN CANNOT NORMALLY STAND AND TOUCH DROPPER.	BA006	1	BOLT M20 (POLE+XARM)	
	ISSUE			BA040-12	3	BOLT M12 (XARM+DOF)	
B	DRN GSF	2)	TO PREVENT LUG TURNING THE ROUND COPPER ROD IS TO BE PRE-CRIMPED WITH A 35mm HEX DIE OR 9mm A/F THEN USE A 70mm COPPER LUG. AN INDENT CRIMP MAY ALSO BE USED. CCT CAN BE USED AS A DROPPER IN NON COASTAL AREAS.	BA060-750	1	BRACE CROSSARM STD 750mm	
	CHD GSF			IA025-ND-T	3	SURGE DIVERTER - NO ELD	
C	DATE 11-08-10	3)	EARTHING TO BE IN ACCORDANCE WITH MC10005 & SDI100.	IA030	3	DROP OUT FUSE	NOTE 4
	JR No			MA024	9	LUG 1 HOLE SUIT DROPPERS	NOTE 1&2
D	DATE 07-11-14	4)	DROP OUT FUSES SHALL BE ANGLED TOWARD CENTRE OF POLE FOR EASE OF OPERATION.	MA037-L	1	OH EARTHING CONNECTION-LUG	NOTE 3
	JR No			TRF	1	TRANSFORMER SIZE TO SUIT	
E	SAFETY CHAIN REMOVED	5)	WHEN APPROVED FOR USE AT 33KV REPLACE ITEM XA020 WITH XA040, REPLACE STD DOF WITH 33KV BORIC ACID UNITS AND DRILL A NEW MOUNTING HOLE 100mm TO RIGHT OF EXISTING INNER DOF.	XA020	1	XARM HV STD 2100x100x100	
	NSM C.Crisafulli						



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ORIGINAL SCALE		APPROVED		REFERENCE DRAWINGS	
G. Ford		G. Ford		DO NOT SCALE	
DRAWN		DATE		DIMENSIONS IN MILLIMETRES	
G. Ford		22/4/09		AUTHORISED	
CHD		G. Ford		W. Isley	
				MANAGER ASSET ENGINEERING	
				22/04/09	
				A4 332056 C	
				SHEET No. 1 OF 1	

POLE SUBSTATION		COASTAL HIGH VOLTAGE	
ASSEMBLY AND CONSTRUCTION			