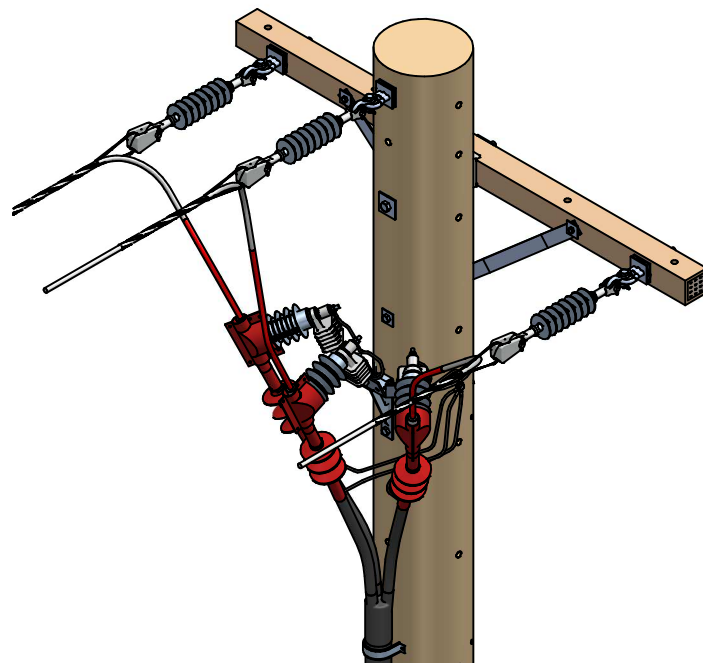
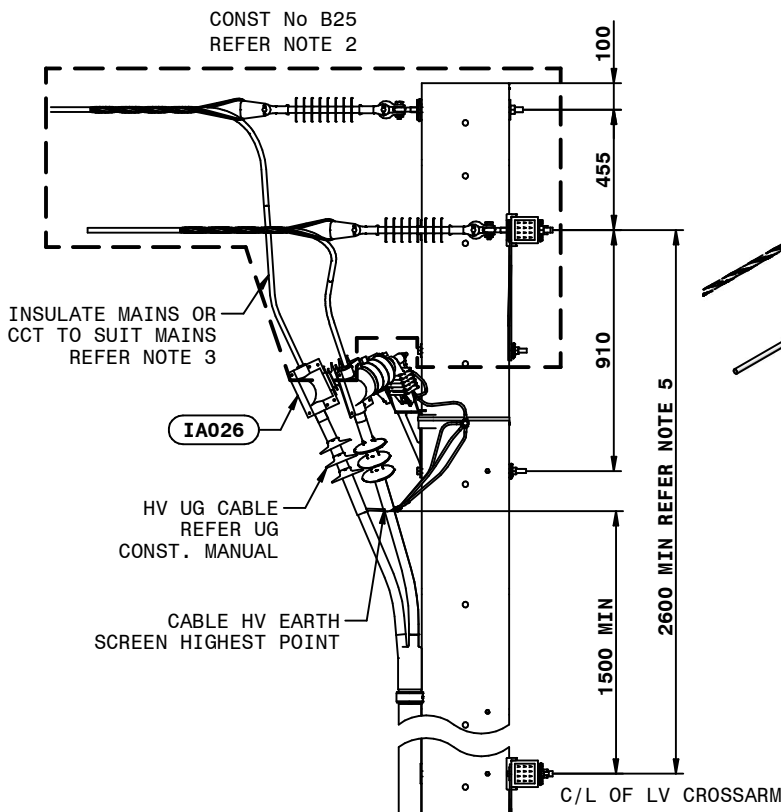
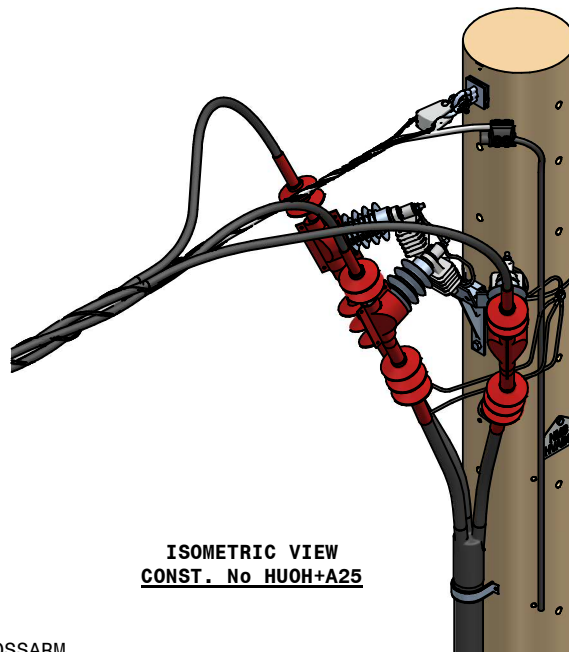
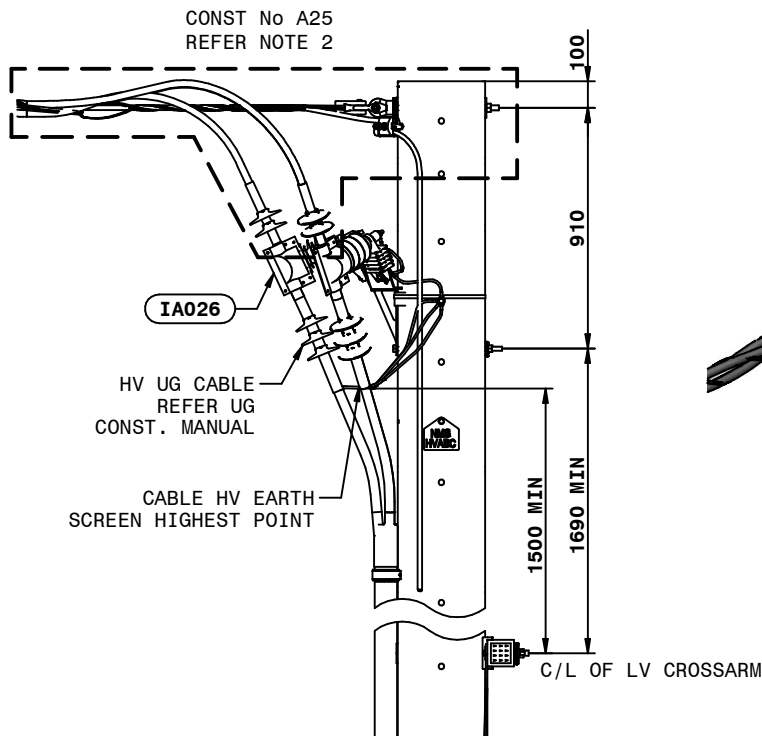


AMENDMENTS	
A	ORIGINAL ISSUE
B	NOTE 3 & ITEM IA026 LABEL AMENDED. HEATSHRINK ADDED TO DIAGRAM.
C	SHEET 2 ADDED. MORE UGOH OPTIONS SHOWN. SURGE DIVERTER MODIFIED. 3D VIEWS ADDED.
DRN	DC
CHD	SD
DATE	24-07-13
UR No	N/A
OH&UG MM	D.Mate
DRN	G.S.F.
CHD	G.S.F.
DATE	10-11-14
UR No	N/A
OH&UG MM	D.Mate

NOTES

- 1) A ZERO ANGLE OF LINE DEVIATION IS PREFERRED. HOWEVER ANGLES UP TO 20° ARE ACCEPTABLE TO SUIT FIELD CONSTRAINTS (WHEN APPROVED BY ENDEAVOUR ENERGY)
- 2) OVERHEAD MAINS CONSTRUCTION SHOWN ARE FOR INFORMATION ONLY AND MAY BE CHANGED TO SUIT DESIGN.
- 3) IF MAINS CANNOT BE INSULATED OR MADE THROUGH THEN CCT SHALL BE INSTALLED TO THE UGOH.
- 4) EARTHING TO BE IN ACCORDANCE WITH MCI0005 & SDI100.
- 5) REFER TO DRG 012000 FOR SPECIAL CLEARANCES TO LV.

ITEM	QTY	DESCRIPTION	REMARKS
IA026	1	UGOH DIVERTER WITH DISCONNECT	



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



OVERHEAD 11-22kV CONST. No. HUGOH
TERMINATION TO UNDER GROUND CABLE

REFERENCE DRAWINGS		AUTHORISED W. Isley	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		MANAGER ASSET ENGINEERING 22/04/09	
A4		332023 C	
SHEET No. 1 OF 2			

