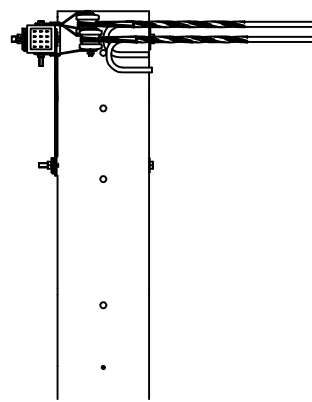
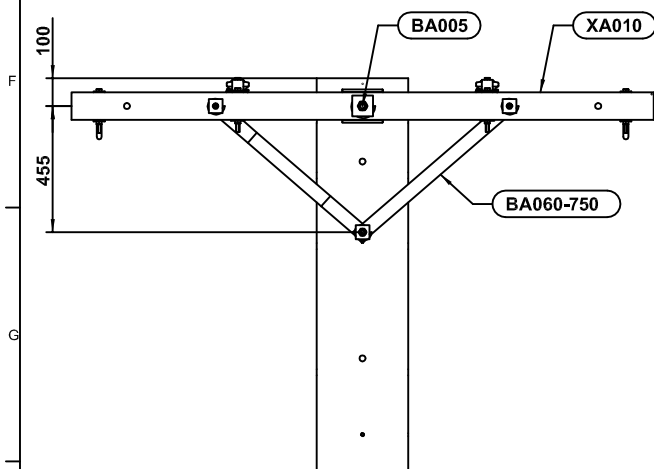
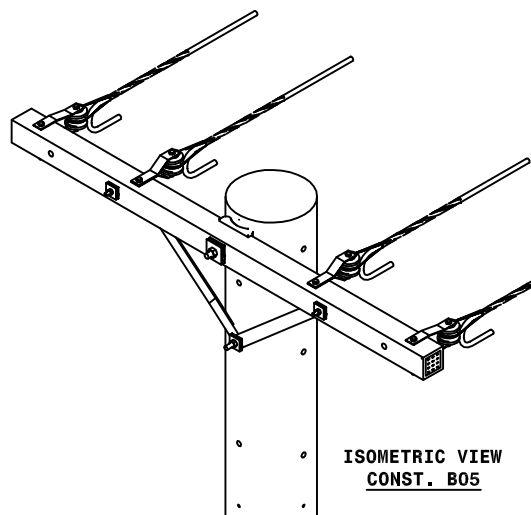
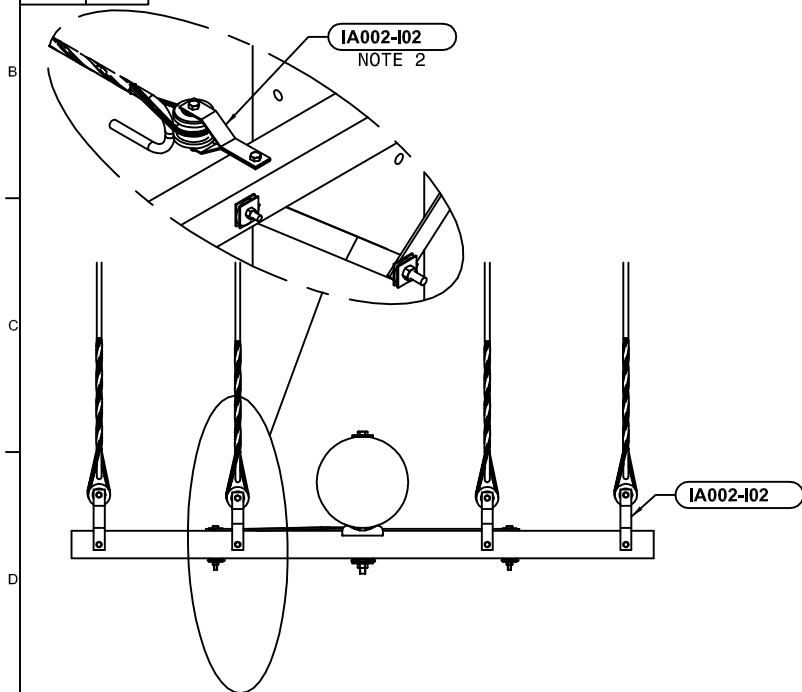


1) CROSSARM TO FACE DIRECTION OF PULL AND BE ON OPPOSITE SIDE OF POLE TO DIRECTION OF PULL.

2) B AND C PHASE TO USE ALTERNATE SETUP AS SHOWN

ITEM	QTY	DESCRIPTION	REMARKS
BA006	1	BOLT M20 (POLE+ XARM)	
BA060-750	1	BRACE CROSSARM STD 750mm	
IA002-102	4	INS. SHACKLE LV-STRAP	NOTE 2
XA010	1	CROSSARM LV STD 2100x100x100	

LIMITS OF CONSTRUCTION				
MAX ANGLE = MAX. COND. SIZE - STRINGING TABLE - SPAN LENGTH				
MAX ANGLE	COPPER	AAC	ACSR	AAAC
TERM.	7/2.75 -4 -60	7/3.75 -1 -60	-----	7/3.75 -1 -60
TERM.	-----	7/4.5 -5 -45	-----	-----



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					-		-						
	ORIGINAL SCALE	APPROVED G. Ford	REFERENCE DRAWINGS				AUTHORISED W. Isley						
			DO NOT SCALE DIMENSIONS IN MILLIMETRES										
DRAWN	G. Ford	OVERHEAD LV BARE CONST. No. B05 TERMINATION SINGLE CROSSARM						MANAGER ASSET ENGINEERING 22/04/08					
DATE	22/04/08							A4		332016		C	
CHK'D	G. Ford												
				SHEET No. 1 OF 1									