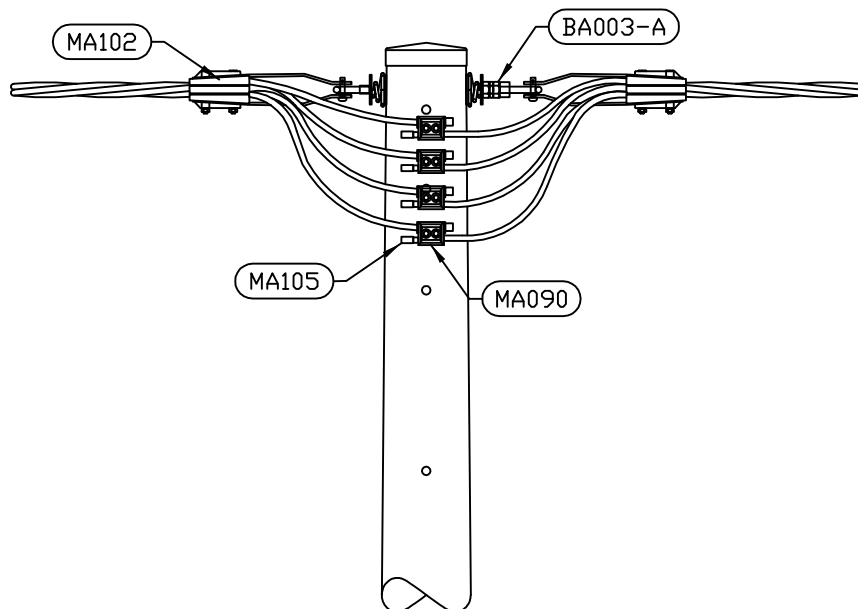
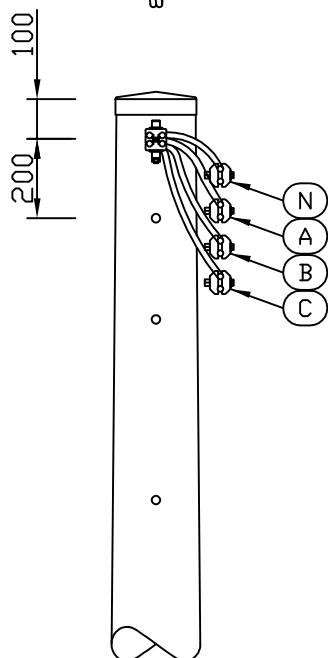
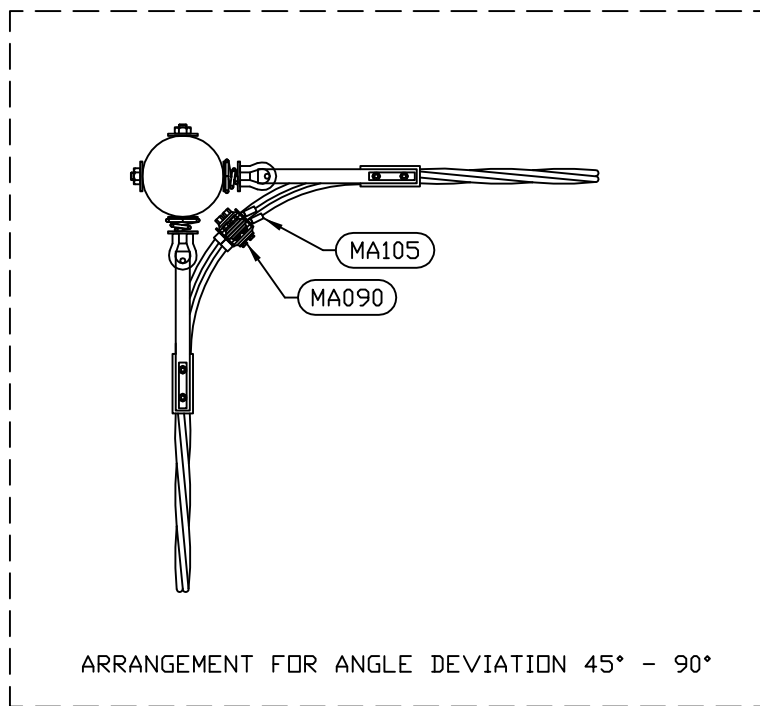
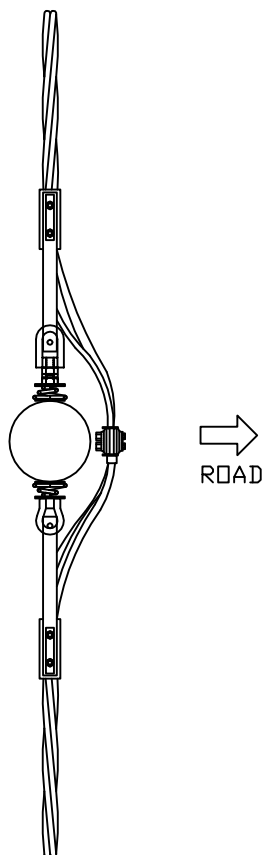


- 1) IF CABLE CAN BE INSTALLED UNBROKEN BETWEEN SHACKLE POINTS, THEN ITEMS MA090 AND MA105 CAN BE DELETED.
- 2) FOR ANGLE CONSTRUCTION 45° TO 90° REPLACE BA003-A WITH 2 x BA002.

ITEM	QTY	DESCRIPTION	REMARKS
BA003-A	1	EYEBOLT 20MM +EYENUT (POLE)	NOTE 2
MA090	4	IPC LVABC TO LVABC	NOTE 1
MA102	2	CLAMP STRAIN LV	
MA105	4	END CAP LV INSULATED	NOTE 1



		Drawn to scale and the geometry has been checked and found to be correct. The drawing is a true and correct representation of the design of the structure shown.		 Endeavour Energy		_____ _____ _____		
 ORIGINAL SCALE		APPROVED G. Ford		DO NOT SCALE DIMENSIONS IN MILLIMETRES		REFERENCE DRAWINGS AUTHORIZED W. Isley		
DRAWN G. Ford				OVERHEAD LV ABC CONST No. A03 THROUGH STRAIN 0° TO 90° LINE DEVIATION CONTINUOUS OR BONDED		MANAGER ASSET ENGINEERING		
DATE 22/04/09						22/04/09		
CHKD G. Ford						22/04/09		
						A 4	332008	A
						SHEET 1 OF 1 SHEETS		