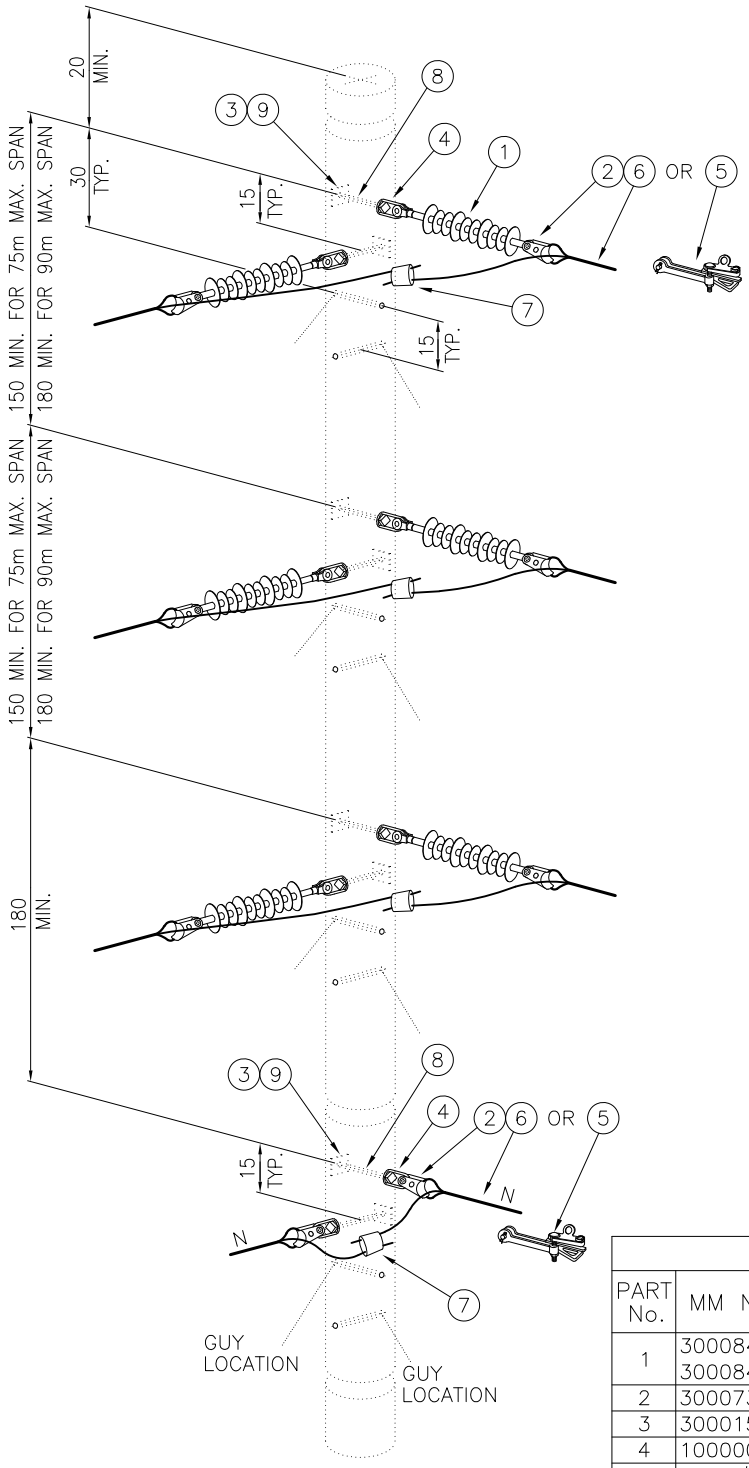

NOTES:

1. TYPICAL HOLE SPACING FROM 15cm CAN BE REDUCED TO 10cm FOR ATTACHMENT HOLES AT RIGHT ANGLE.

PARTS LIST

PART No.	MM No.	DESCRIPTION	QTY.
1	30008404 30008411	INSULATOR, DEAD–END, DS15 OR INSULATOR, DEAD–END, DS28	6
2	30007338	CLEVIS BAIL, DEAD END	8
3	30001595	WASHER, 3/4" x 2" x 2"	8
4	10000058	BOLT–EYE' FOR 3/4" BOLT	8
5	MM#	CLAMP, CONDUCTOR, DEAD–END	A/R
6	MM#	GRIP, CONDUCTOR, PREFORMED, DEAD–END	8
7	MM#	CONNECTOR, TAP, WEDGE–TYPE	4
8	MM#	BOLT, 3/4"	8
9	10000108	LOCKWASHER, 3/4"	8

MM# = REFER TO SECTION 16 ONLY A/R = AS REQUIRED

ALL DIMENSIONS IN CENTIMETRES UNLESS OTHERWISE STATED

Rev No.	Date	Revision Particulars	dwn	ckd	des	app
04	FEB 2025	ADDED PART# 9.	PC	MM	AA	MM
03	JUNE 2022	ADDED SWING AWAY OPTION ALTERNATIVE TO DEAD–END CLEVIS/PREFORM CONNECTION AT NEUTRAL LEVEL.	PC	MM	SP	MM

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Drawn By:	Checked By:	Designed By:	Design Approved By:
WB	PC		
Scale: N.T.S.	Date: (yyyy/mm/dd) 2011/08/25	Pole ID:	

Title: PRIMARY 3–PH LINE ANGLE 61° TO 90° 3ø, 2.4/4.16kV TO 16/27.6kV

Drawing No. DL3–109–0500 Rev. No. 04

A4 (210 x 297) millimetres 0 10 50 Sheet Number: /

TITLE BLOCK REV 02 – AUGUST 2014