



FIG. 1
2 PULL AND 1 PUSH ARRANGEMENT

FIG. 2
2 PUSH AND 1 PULL ARRANGEMENT

NOTES:

1. POINT OF GUY ATTACHMENT TO BE AS CLOSE AS POSSIBLE TO LOAD CENTER. USE ALTERNATE GUY LOCATION FOR ALTERNATE INSULATOR LOCATION.

PARTS LIST				
PART No.	MM No.	DESCRIPTION	QTY.	
			FIG.1	FIG.2
1	30008404 30008411	INSULATOR, DEAD-END, DS15 OR INSULATOR, DEAD-END, DS28	2	1
2	30007010	CLAMP, CONDUCTOR, ANGLE	3	2
3	30001595	WASHER, 3/4" x 2" x 2"	4	5
4	10000058	BOLT-EYE, FOR 3/4" BOLT	3	2
5	30000801 30000962	BRACKET, STAND-OFF (SEE SPAN)	1	2
6	MM#	BOLT, 3/4"	4	5
7	30000905	STUD, INSULATOR, 3/4" x 3"	1	2
8	30008431 30008430	INSULATOR, LP15 WITH CLAMP OR INSULATOR, LP28 WITH CLAMP	1	2

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

ALL DIMENSIONS IN CENTIMETRES UNLESS OTHERWISE STATED

04	JUNE 2022	DETAIL TO FIGURE UPDATES TO ALIGN WITH DEFINITION OF SECTION 1 & UPDATED PARTS LIST DESCRIPTION.	PC	MM	SP	MM	Drawn By: WB	Checked By: PC	Designed By:	Design Approved By:
03	MAY 2017	GENERAL UPDATES, CHANGED TO NEW DWG. & NUMBERING FORMAT. FOR PREVIOUS REVISION REFER TO DL3-108.2-R2.	SO	PC	MM	JB	Scale: N.T.S.	Date: (yyyy/mm/dd) 2011/08/25	Pole ID:	
Rev No.	Date	Revision Particulars	dwn	ckd	des	app	Title: PRIMARY 3-PH LINE ANGLE 16° TO 45° 3Ø, 2.4/4.16kV TO 16/27.6kV			

hydro one Hydro One Networks Inc.
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