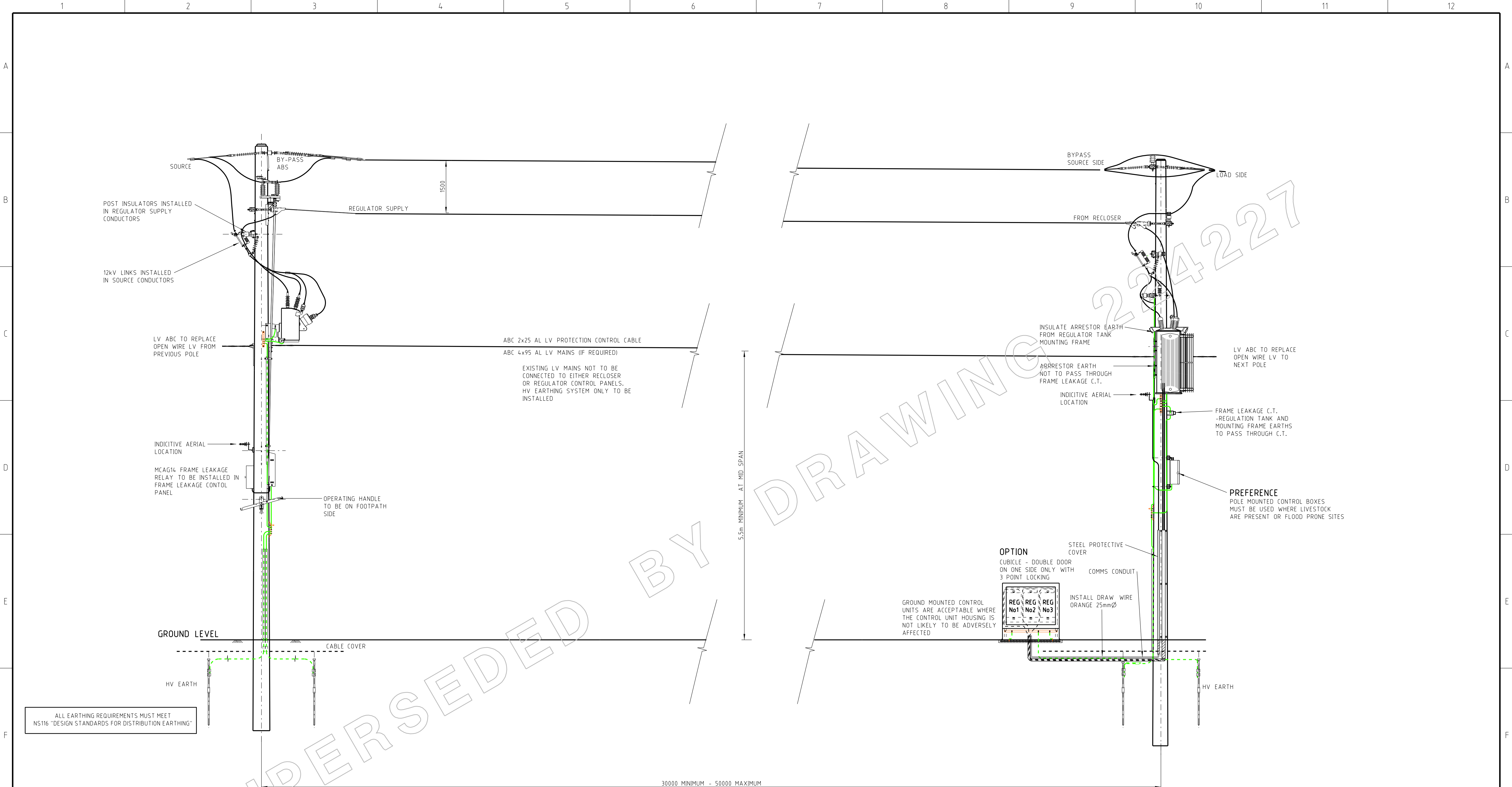




11kV NU-LEC TYPE N15
RECLOSER - CONTROLLING POLE MOUNTED REGULATOR
A1-185171
SCALE 150

11kV 100A & 200A TWO OR THREE UNIT POLE MOUNTED REGULATOR OPTIONS
2 UNIT REGULATOR WITH POLE MOUNTED CONTROL - A1-185172
3 UNIT REGULATOR WITH POLE MOUNTED CONTROL - A1-185173
2 UNIT REGULATOR WITH GROUND MOUNTED CONTROLLER - A1-185174
3 UNIT REGULATOR WITH GROUND MOUNTED CONTROLLER - A1-185175
SCALE 150

NOTE:
THE LOCATION OF THE REGULATOR INSTALLATION
AND POSITION OF THE CONTROLS (POLE OR GROUND
MOUNTED) IS TO BE DETERMINED IN CONSULTATION
WITH OPERATIONAL STAFF BEFORE EACH PROJECT
DESIGN IS FINALISED
REFER TO NEG VR-02 FOR FURTHER INFORMATION

CAD DRAWING DO NOT MANUALLY AMEND	A M E N D M E N T S				ASSOCIATED DRAWINGS	STANDARD CONSTRUCTION - 11kV NU-LEC CONTROLLING POLE MOUNTED REGULATORS	A1-185171	SUPERSEDED  DESIGN 145 NEWCASTLE RD WALLSEND, NSW 2287 TEL 4951 9388 FAX 4951 9389	SCALE	AS SHOWN	STANDARD DESIGN 11kV POLE MOUNTED VOLTAGE REGULATOR AND NU-LEC RECLOSER GENERAL ARRANGEMENT									
	DESIGNED	WILLIAM GRAHAM																		
	DRAWN	NATALIE SINGLETON																		
	CHECKED	WILLIAM GRAHAM																		
	APPROVED	ROSS HUGHES																		
	DATE	07/11/07																		
	PRJTRK No.		PROJECT NUMBER	STD					DRAWING No	182685	SHEET	01	AMD	4	SIZE	A1				
	0	INITIAL ISSUE	DWN: NATALIE SINGLETON	CHKD: PETER STOREY					1	DATE: 20/12/2007 REGULATOR UPDATED TO REFLECT CORRECT CONNECTIONS	APP'D by ROSS HUGHES	2	DATE: 11/04/2008 MINIMUM DISTANCE BETWEEN POLES ADDED NOTES ADDED RECLOSER REPOSITIONED CONTROL BOXES UPDATED	APP'D by ROSS HUGHES	3	DATE: 12/09/2008 ARRESTOR & CROSSARM REMOVED FROM RECLOSER	APP'D by PETER STOREY	4	DATE: 20/05/2011 SUPERSEDED BY 224227	APP'D by ROSS HUGHES