



15	STEP - POLE, SCREW-IN (SEE NOTE 16)	250144	A/R
14	JOINT - COMPRESSION, NON TENSION (TO SUIT DUAL CONDUCTORS) (SEE NOTES 8 & 15)	514053	6
	JOINT - COMPRESSION, NON TENSION (TO SUIT CONDUCTOR) (SEE NOTES 8 & 15)	514053	3
13	INSULATOR - LONGROD, 33kV, DUAL CONDUCTOR, POLYMERIC STRING, ARRANGEMENT -2 (SEE NOTES 5 & 15)	250120	6
	INSULATOR - LONGROD, 33kV, POLYMERIC STRING, ARRANGEMENT -2 (SEE NOTES 5 & 15)	158754	
12	TIE - CONDUCTOR, HIGH VOLTAGE, SUPPORT ARRANGEMENT (SEE NOTE 9)	514038	2m
11	INSULATOR - 33kV, AERODYNAMIC, (33/920) AND PIN ARRANGEMENT (SEE NOTE 12)	514006	2
10	WASHER - SQUARE, 75x75x6mm, GALVANISED (Ø22mm HOLE)	518081	12
9	EYEBOLT - M20, GALVANISED (LENGTH TO SUIT POLE) (SEE NOTE 4)	513653	2
8	WASHER - FLAT, M20, GALVANISED	518081	4
7	WASHER - SPRING, M20, GALVANISED	518082	4
6	WASHER - CONICAL, M20, GALVANISED	518082	4
5	WASHER - SQUARE, 75x75x6mm, GALVANISED (Ø22mm HOLE) (USE WITH COMPOSITE CROSSARM)	518081	4
	WASHER - LIP, M24, GALVANISED (USE WITH STEEL CROSSARM)	518081	
4	EYEBOLT - M20x200mm, GALVANISED (SEE NOTE 4)	513653	4
3	CROSSARM - MOUNTING ARRANGEMENT -1 (GALVANISED STEEL OR COMPOSITE FIBRE CROSSARM) (SEE NOTE 14)	514176	2
2	FOOTING - TIMBER POLE, ARRANGEMENT (SEE NOTE 1)	508726	1
1	POLE - TIMBER (AS REQUIRED)	513988	1
ITEM	DESCRIPTION	DRG. No	QTY

ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE. DO NOT SCALE.

CAD DRAWING DO NOT MANUALLY AMEND A M E N D M E N T S DWN: P.R. CHKD: P.J. APP'D: G.F. DATE: 08/11/2022 MULTIPLE CROSSARM OPTION & FOUNDATION DETAILS ADDED. NOTES & MATERIAL LIST AMENDED. DUAL CONDUCTOR OPTION ADDED.	20110901	1	2	3	4	5	6	7	8	
	ASSOCIATED DRAWINGS									
	COMPOSITE FIBRE CROSSARMS SPECIFICATION		237491							
	HV CONDUCTOR TIE SUPPORT ARRANGEMENTS		514038							
20mm EYEBOLT LOADING AND DEVIATION GRAPH		520324								

NETWORK STANDARD

145 NEWCASTLE RD WALLSEND, NSW 2287

SCALE	1:25	STANDARD CONSTRUCTION 33kV LARGE DELTA CORNER POLE TERMINATION CONSTRUCTION 4-31
DESIGNED	-	
DRAWN	PETER SAUNDERS	
CHECKED	P.A.S.	
APPROVED	R.BREMPELL	
DATE	16/04/1996	
PROJECT NUMBER	STD	
PROJTRAK NUMBER	-	

SIZE	DRAWING No	SHEET	AMD
A2	513937	1	6