

			6		7		8			_
			NOTES :							1
					NED FROM THE PROJECT					
			a. POLE LENGTH A			DESIGN DRAW	11165.			
				DATION REQUIREMENT	TS.					
Ē			c. POLE EMBEDME	ENT DEPTH. CTOR AND OVERHEAD	FARTHWIRE SIZE					
				STANDARD CROSSAF						4
魚			f. STAY REQUIREN							
			g. DEVIATION ANG h. ASSESSED EAR	ILE. THING REQUIREMENT	S.					
			2. THE OVERHEAD EA	RTHWIRE DOWN LEAD	O IS TO BE FIXED TO THE P	POLE SO AS TO	GIVE THE M	IAXIMUM		
b				E NEAREST PHASE CO	ONDUCTOR. O BE CONSTRUCTED ON TI					
			BY THE LINE DESIG							
ſΜ					ON THE EYEBOLT IS TO BE		FROM DRG :	520324		$\vdash$
					DER NORMAL CONDITIONS D DRESSED ON SITE, DRILI		REING TO BE	TREATED	WITH	
	(15)		APPROVED PRESE	RVATIVÉS.						
					ARE TO BE COATED WITH O				-0	
					ED TO THE POLE WITH STA ION IS TO BE REMOVED F					
Ψ. Ι			CONNECTION TO T	HE POLE HARDWARE.						
±⊥	(14)				S DESIGNED FOR A MAXIM TH DUAL CONDUCTORS.	UM INSULATO	R RADIAL SV	VING ANGLE	E OF 40°	E
#					S DESIGNED FOR A MAXIM	UM INSULATO	R RADIAL SV	VING ANGLE	E OF 68°	
			WITH A SINGLE CO	NDUCTOR AND 66° WI	TH DUAL CONDUCTORS.					
					N IS SHOWN ON THIS CONS TS ON A 33kV STRUCTURE.				RKING	
			PROCEDURES MU	ST BE CONSIDERED V	VHEN NOMINATING THE CI					
				500mm IF REQUIRED.						
					RE OPTION IS SHOWN ON 1 EMENT WHEN ERECTING A					$\vdash$
+					ENSION ARRANGEMENT W			••••••	EAD	
			EARTHWIRE.							
					ED ON POLES WHERE ACC OF THE POLE. IF POLE STE					
				REMENTS OF NS135.			,			
	(15)									
	10	г — т					E.		1	ļ
		25	STEP - POLE, SCREW-IN (S/C	: 185198) (SEE NOTE 1	4)			A/R	A/R	
		24	BOLT & NUT - M20x150mm, HE	X., GALVANISED			515466		1	
¥ I		23	BOLT & NUT - M20x200mm, HE	X., GALVANISED			515466		1	
	(14)	22	PLATE - DROPPER, GALVANIS	3ED			513557		1	
#]		21	CROSSARM - 3300x150x100mi	m, TYPE Q, HARDWOO	D		514375		1	
			EARTHWIRE - SUSPENSION, OV	ERHEAD. MOUNTING. AF	RRANGEMENT -1b (SEE NOTE	S 12 & 13)	514157			Γ
		I 20 ⊢	OPGW - SUSPENSION, COND		, ,	,	565744	1	1	
			CROSSARM - 3300x150x100m		, , , , , , , , , , , , , , , , , , ,	712012010)	514375	1		-
										-
		18	INSULATOR - LONGROD, 33kV, E	ī	· · · · · · · · · · · · · · · · · · ·	,	250120	3	3	
			NSULATOR - LONGROD, 33k		ENT -1 (SEE NOTES 9 & 10)		158754			┤┎
	]	17	WASHER - LIP, M24, GALVANI	SED			518081	3	2	╵╹
$\widetilde{\sim}$	2	16	EYEBOLT - M20x200mm, GAL	ANISED (SEE NOTE 4)			513653	3	2	
4		15	EARTHWIRE - OVERHEAD, DO	WN LEAD, POLE HARI	OWARE, MOUNTING & BON	DING ARR -3	514145	2	2	
<b>a</b>		14	BLOCK - GAIN, ALUMINIUM, 1	50mm (S/C 146290)				2	2	
		13	WASHER - FLAT, M20, GALVA	NISED			518081	5	6	1
	G.L.		WASHER - CONICAL, M20, GA				518082	5	6	1
			WASHER - SQUARE, 75x75x6n		mm HOLE)		518081	7	7	1
			· · · · · · · · · · · · · · · · · · ·		,			· ·	1	+
			BOLT & NUT - M20, HEX.,GAL				515466	2	2	+
			WASHER - FLAT, M12, GALVA				518081	4	4	-
¦   +			WASHER - CONICAL, M12, GA				518082	4	4	-
			BOLT & NUT - M12x180mm, HE	· ·			515466	4	4	F
		6	SCREW - COACH, M12x100mm	I (S/C H40484)				2	2	`
		5	BRACE - CROSSARM, ANGLE,	920mm, GALVANISED			514381	4	4	
		4	CROSSARM - 2700x150x100m	n, TYPE P, HARDWOO	D		514375	1	1	
		3	FOOTING - TIMBER POLE, AR	RANGEMENT (SEE NO	TE 1)		508726	1	1	1
	2 EARTHING - ARRANGEMENT, TIMBER POLE STRUCTURE, TYPE SE-M5					508786	1	1	1	
<b></b>		1 POLE - TIMBER (AS REQUIRED)					513988	1	1	╀
		1		- /				ARR-1	ARR-2	+
			( · · ·						μ · · · · · <sup>-</sup> Ζ	
<u>+</u>		1 ITEM	X	ESCRIPTION			DRG.No			٦.
		ITEM	D				DRG.No		TY.	
	NETWORK STANDARD	ITEM	.E 1:25		NDARD CONSTR	UCTION	DRG.No		TY.	
		ITEM	D .E 1:25 GNED -	STAN	NDARD CONSTR ' SUSPENSION				TY.	
		ITEM	D .E 1:25 GNED - WN PAUL MCEW	STAN 33kV	SUSPENSION				TY.	]     F
	NETWORK STANDARD	ITEM SCAL DESII DRA CHEC APPF	D .E 1:25 GNED - WN PAUL MCEW KED G.S ROVED G SKINNE	STAN /AN 33kV R 4-17	SUSPENSION				ΤΥ.	     F
		ITEM SCAL DESI DRAI CHEC APPF DATE	D .E 1.25 GNED - WN PAUL MCEW KED G.S ROVED G SKINNE E 26/03/0	STAN /AN 33kV R 4-17	SUSPENSION				ΤΥ.	- -   F
145 NFWCAG	Ausgri	ITEM SCAL DESI DRAV CHEC APPF DATE PRO	D .E 1:25 GNED - WN PAUL MCEW KED G.S ROVED G SKINNE E 26/03/0 JECT STD	STAN /AN 33kV R 4-17	SUSPENSION				ΤΥ.	     F
145 NEWCAS NSW 2287		ITEM SCAL DESII DRAN CHEC APPP DATE PRO_ NUME	D .E 1:25 GNED - WN PAUL MCEW KED G.S ROVED G SKINNE E 26/03/0 JECT BER STD	STAN 33kV R 4-17	' SUSPENSION 1E			Q		F
	Ausgri	ITEM SCAL DESII DRAN CHEC APPP DATE PRO_ NUME	D .E 1.25 GNED - WN PAUL MCEW KED G.S ROVED G SKINNE E 26/03/0 JECT STD JTRAK	STAN 33kV R 4-17	SUSPENSION 1E		JCTION		TY.	F