

5	6		7	8			
	a. PC b. SP c. PC d. PH e. VA f. ST/ g. DE h. AS	OLLOWING INFORMATION IS DLE LENGTH AND STRENGTH. ECIAL FOUNDATION REQUIRE DLE EMBEDMENT DEPTH. IASE CONDUCTOR AND OVER RIATIONS TO STANDARD CRO AY REQUIREMENTS. VIATION ANGLE. SESSED EARTHING REQUIRE	EMENTS. RHEAD EARTHWIRE SIZE. OSSARM REQUIREMENTS. EMENTS.				A
	BY TH	E LINE DESIGNER.	GLE TO BE CONSTRUCTED ON			NED	
			ABLE ON THE EYEBOLT IS TO		: 520324.		
	5. POLES	S SHALL BE DRILLED, SCARFE	ED AND DRESSED ON SITE. DR		E TREATED \	WITH	
		OVED PRESERVATIVES.	IBER ARE TO BE COATED WIT				
	7. ARRA WITH ARRA	NGEMENT 1 ON THIS STRUCT A SINGLE CONDUCTOR AND 4 NGEMENT 2 ON THIS STRUCT	TURE IS DESIGNED FOR A MAX 49° WITH DUAL CONDUCTOR TURE IS DESIGNED FOR A MAX 66° WITH DUAL CONDUCTORS	XIMUM INSULATOR RADIAL S\ S. XIMUM INSULATOR RADIAL S\			B
	8. ONLY	THE SINGLE CONDUCTOR OF	PTION IS SHOWN ON THIS COM	NSTRUCTION DRAWING.			
	PROC		RCUITS ON A 33kV STRUCTUR RED WHEN NOMINATING THE ( RED.	,			
	CANI		ISTALLED ON POLES WHERE A E LIFE OF THE POLE. IF POLE : 135.				   C
	22 STEP - POLE, SO	REW.IN (S/C + 185100) /SEE •			A/R	A/R	
		STEP - POLE, SCREW-IN (S/C : 185198) (SEE NOTE 10)           BOLT & NUT - M20x150mm, HEX., GALVANISED         515466					-
	20 BOLT & NUT - M	BOLT & NUT - M20x200mm, HEX., GALVANISED				1	
		ER, GALVANISED		513557		1	-
		00x150x100mm, TYPE Q, HARI 00x150x100mm, TYPE P, HARI		514375	1	1	-
			DWOOD R, STRING ARRANGEMENT -1A (			I	D
	16		NGEMENT -1 (SEE NOTES 7 &	,	- 3	3	
		/24, GALVANISED		518081	3	2	1
		200mm, GALVANISED (SEE N	OTE 3)	513653	3	2	1
G.L.	13 BLOCK - GAIN, A	LUMINIUM, 150mm (S/C 14629	90)		2	2	
	12 WASHER - FLAT	, M20, GALVANISED		518081	5	6	
	11 WASHER - CON	CAL, M20, GALVANISED		518082	5	6	1
		ARE, 75x75x6mm, GALVANISE		518081	7	7	4
		20, HEX.,GALVANISED (LENGT	TH TO SUIT POLE)	515466	2	2	4
		, M12, GALVANISED		518081 518082	4	4	-
		WASHER - CONICAL, M12, GALVANISED BOLT & NUT - M12x180mm, HEX., GALVANISED			4	4	-  E
		12x180mm, HEX., GALVANISEL H, M12x100mm (S/C H40484)	ر	515466	4	4	-
		ARM, ANGLE, 920mm, GALVA	NISED	514381	2	2	-
		00x150x100mm, TYPE O, HARI		514381	1	4	-
<u>'</u> '				508726	1	1	1
		FOOTING - TIMBER POLE, ARRANGEMENT (SEE NOTE 1) POLE - TIMBER (AS REQUIRED)			1	1	1-
	ITEM	· ·		513988 DRG.No	ARR-1	ARR-2	1
		DESCRIPTION	I N			ΓΥ.	
NETWORK STANDARD Ausgri	APPROVED S DATE	ESIGNEDPHIL JONESRAWNPATRICIA RIOSHECKEDPHIL JONESPPROVEDSTEPHEN CONNORATE20/12/07			UCTION		
-	PROJECT						
145 NEWCASTLE RD WALLSEND, NSW 2287	NUMBER	STD	75 05 00 00		a		-
145 NEWCASTLE RD WALLSEND, NSW 2287		SI	Z DRAWING No 1	74444	sheet <b>01</b>	AMD 2	