

5 6 7 8 NOTES : 1. THE FOLLOWIG INFORMATION IS OBTAINED FROM THE PROJECT DESIGN DRAWINGS : . DEFECUL FOUNDATION REPUREMENTS. 2. SPECUL FOUNDATION REPUREMENTS. 2. SPECUL FOUNDATION REPUREMENTS. 2. STAY ESOUREMENTS. 3. STAY ESOUREMENTS. 3. STAY ESOUREMENTS. 3. THE MAXIMUM LINE DEVIATION ANDLE TO BE CONSTRUCTED ON THIS ARRANGEMENT IS TO BE DETERMIN BY THE INFO DESCRIPTION ON OUT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THAT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THAT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THAT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THAT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THAT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THAT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THAT THE STAYLINE CLEARANCE FROM THE PHASE CONDUCTORS COMPLUE STAY TO BE INSTALLED SO THE COMPLE BOX TERMINATION ARRANGEMENT WHEN BERAVIA AN OPEN OVERH- USE THE OPEN THROUGH TERMINATION ARRANGEMENT WHEN BERAVIA AN OPEN OVERH- USE THE OPEN THROUGH SPLICE BOX TERMINATION ARRANGEMENT, REFER TO DRAWING SESS BOX AND COLE CABLE BRACKET MOUNTING DETAILS. POLICE STRESS SHOULD ONLY BE INSTALLED DO POLICE WHERE ACCESS FOR NORMAL MAINTENANCE VEHIC CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. (SEE NOTE 7)) = DE STRESS SHOULD ONLY BE INSTALLED ON THE INFERE ACCESS FOR NORMAL MAINTENANCE VEHIC CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. = DE STRESS SHOULD ONLY BE INSTALLED ON THE POLE. = DE STRESS SHOULD ONLY SHOUL	IES WITH TH JCTION DRA HEAD EARTH HEAD EARTH AD EARTHW 743 FOR SPL	AWING. HWIRE. 'HWIRE. MIRE.	A
THE FOLLOWING INFORMATION IS OBTAINED FROM THE PROJECT DESIGN DRAWINGS :: POLE LENGTH MOS STREMENTS, SPECIAL FOUNDATION REQUIREMENTS, COLE ONE DEVENTION ANGLE TO BE CONSTRUCTED ON THIS ARRANGEMENT IS TO BE DETERMIN SASSESSED EARTHING REQUIREMENTS. THE WAXIMUM LINE DEVIATION ANGLE TO BE CONSTRUCTED ON THIS ARRANGEMENT IS TO BE DETERMIN THE WAXIMUM LINE DEVIATION ANGLE TO BE CONSTRUCTED ON THIS ARRANGEMENT IS TO BE DETERMIN THE UNE DESIGNER. STAYS TO BE INSTALLED SO THAT THE STAYWIRE CLEARANCE FROM THE PHASE CONDUCTORS COMPLIE STAYS TO BE INSTALLED SO THAT THE STAYWIRE CLEARANCE FROM THE PHASE CONDUCTORS COMPLIE STAYS TO BE INSTALLED SO THAT THE STAYWIRE CLEARANCE FROM THE PHASE CONDUCTORS COMPLIE STAYS TO BE OPON THROUGH TERMINATION ARRANGEMENT WHEN RECOMMON THIS CONSTRU SIGTIE OPON THROUGH TERMINATION ARRANGEMENT WHEN RECOMMON THIS CONSTRU SIGTIE OPONT THROUGH TERMINATION ARRANGEMENT WHEN RECOMMON THIS CONSTRU SIGTIE OPONT THROUGH SELEMENT ARRANGEMENT WHEN RECOMMON AND ONE OF WORK OVER USE THE OPONT THROUGH SETEMINATION ARRANGEMENT WHEN RECOMMON AND ONE OF WORK SIGTIE OPONT THROUGH SETEMINATION ARRANGEMENT WHEN RECOMMON AND ONE OF WORK OVER USE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN RECOMMON AND ONE OF WORK USE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN RECOMMON AND ONE OF WORK OVER B. WHEN USING THE OPON'THROUGH SELEE BOX TERMINATION ARRANGEMENT, REFER TO DRAWING SEST DOPONT THEOLOGY THROUGH SELEE BOX TERMINATION ARRANGEMENT, REFER TO DRAWING SEST DESTINGT THE OPON'THROUGH SELEE DON'THE MENTAL BOARD ON OVER HEAD CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. THE POLE OF THE POLE.	IES WITH TH JCTION DRA HEAD EARTH HEAD EARTH AD EARTHW 743 FOR SPL	AWING. HWIRE. 'HWIRE. MIRE.	
BY THE LINE DESIGNER. 3. STATUTORY REQUIREMENTS. 4. ONLY THE OPGW THROUGH TERMINATION OVERHEAD EARTHWIRE OPTION IS SHOWN ON THIS CONSTRU 5. USE THE OPGW THROUGH TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE OPGW THROUGH SPLICE BOX TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE OFGW THROUGH SPLICE BOX TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN BREATING AN OPGW OVERHUUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN ERECTING A NON OPGW OVERHUUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT, REFER TO DRAWING 5657 BOX AND COLLED CABLE BRACKET MOUNTING DETALS. 7. POLE STEPS SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHN CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 1. THE OFGW THEOLOGY OF THE LIFE OF THE POLE. 1. THE OFGW THEOLOGY SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHN CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 1. THE OFGW THEOLOGY SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHN CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 1. THE OFGW THEOLOGY SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHN CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 1. THE OFGW THEOLOGY SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHN CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 1. THE OFGW THROUGH SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHN CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE.	IES WITH TH JCTION DRA HEAD EARTH HEAD EARTH AD EARTHW 743 FOR SPL	AWING. HWIRE. 'HWIRE. MIRE.	
 4. ONLY THE OPGW THROUGH TERMINATION OVERHEAD EARTHWRE OPTION IS SHOWN ON THIS CONSTRU 5. USE THE OPGW THROUGH SPLICE BOX TERMINATION ARRANGEMENT WHEN BREAKING AN OPGW OVERHUSE THE OPGW THROUGH SPLICE BOX TERMINATION ARRANGEMENT WHEN BREAKING AN OPGW OVERHUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN BREAKING AN OPGW OVERHUSE THE USE THE OPGW THROUGH SPLICE BOX TERMINATION ARRANGEMENT, REFER TO DRAWING 5657 BOX AND COLLED CABLE BRACKET MOUNTING DETALS. 7. POLE STEPS SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHICANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 	HEAD EARTH HEAD EARTH AD EARTHW 743 FOR SPL	HWIRE. "HWIRE. MIRE.	B
 S. USE THE OPGW THROUGH TERMINATION ARRANGEMENT WHEN ERECTING AN UNBROKEN OPGW OVERHUSE THE OPGW THROUGH SPLICE BOX TERMINATION ARRANGEMENT WHEN BREAKING AN OPGW OVERHUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT WHEN ERECTING A NON OPGW OVERHUSE THE STANDARD EARTHWIRE TERMINATION ARRANGEMENT, REFER TO DRAWING 5657 BOX AND COLLED CABLUE BRACKET MOUNTING DETAILS. 7. POLE STEPS SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHICANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 	HEAD EARTH HEAD EARTH AD EARTHW 743 FOR SPL	HWIRE. "HWIRE. MIRE.	B
BOX AND COILED CABLE BRACKET MOUNTING DETAILS. 7. POLE STEPS SHOULD ONLY BE INSTALLED ON POLES WHERE ACCESS FOR NORMAL MAINTENANCE VEHI CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE. 1 1 6		PLICE	В
CANNOT BE MAINTAINED FOR THE LIFE OF THE POLE.	ICLES		
			C
			С
			С
			D
(SEE NOTE 7)			
	514084	A/R	-
	514129		E
	514129 514129	1	
	514129	3	1
	512331	1]
2 EARTHING - CONCRETE/STEEL, SINGLE POLE, BUTT, ARRANGEMENT 5 1 POLE - CONCRETE (AS REQUIRED)	520209	1	╞
	RG.No.	QTY	1
NETWORK STANDARD SCALE 1:25 STANDARD CONSTRUCTION		- 	{
	L		
			F
APPROVED I.NICHOLS WITH DUAL TO SINGLE OHEW TERM		N	
45 NEWCASTLE RD WALLSEND, PROJECT STD 6-231C/E		- •	
NSW 2287		AMD 6	1
NUMBER AZ J 14 100 5 6 7 8	SHEET	. 0 '	1
۰ ۱ 0 0 0	бнеет 01		(C)