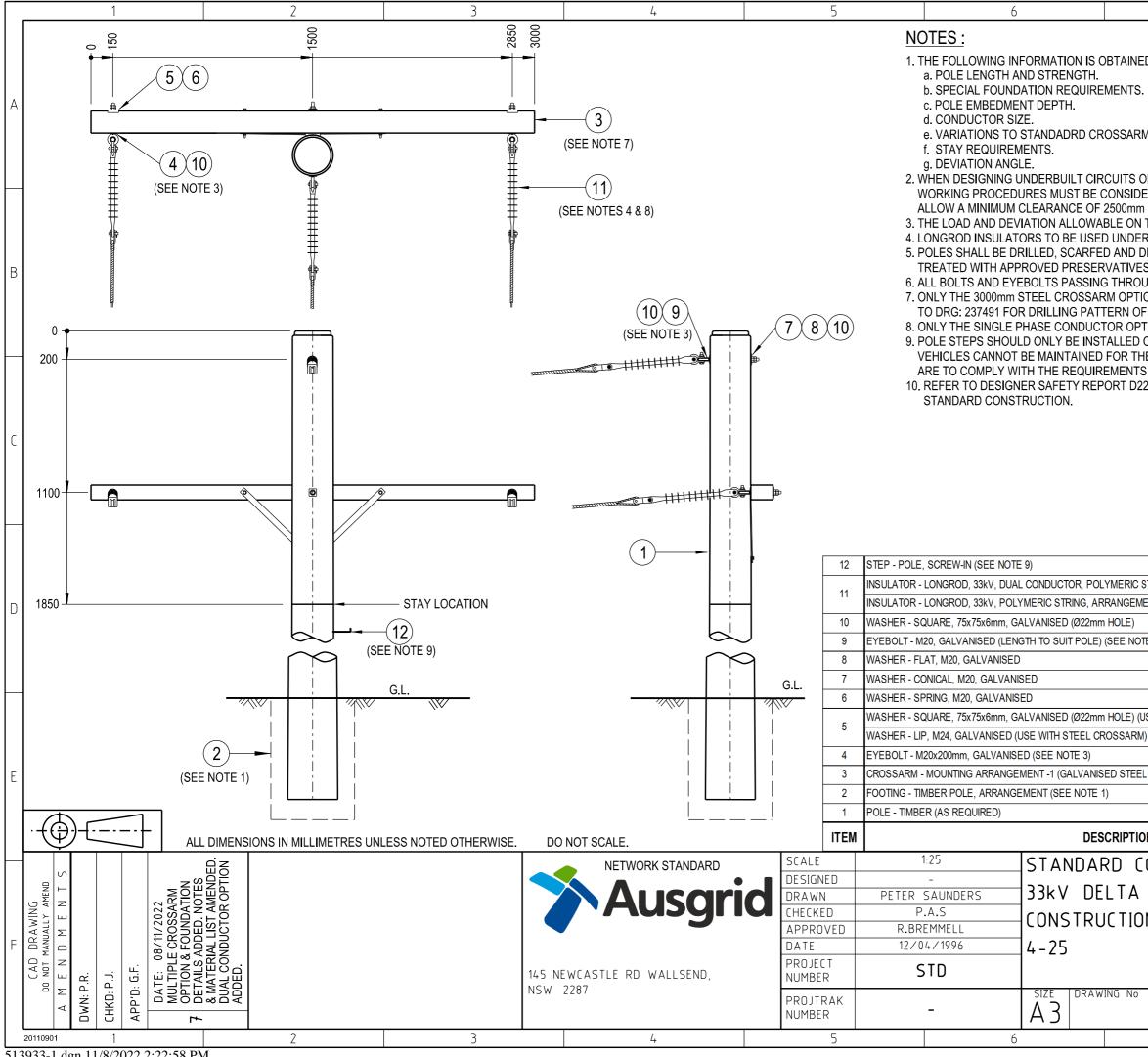
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ED FROM THE PROJECT DESIGN DRAWINGS	:		
			A
M REQUIREMENTS.			
ON A 33kV STRUCTURE, THE POSSIBLE USE	OF LIVE LI	NE	
ERED WHEN NOMINATING THE CIRCUIT SEP	PARATION	ГО	
N IF REQUIRED. I THE EYEBOLT IS TO BE DETERMINED FROM	/I DRG: 520	324.	
R NORMAL CONDITIONS. DRESSED ON SITE. DRILLING AND SCARFING			
DRESSED ON SITE. DRILLING AND SCARFING	JIUBE		В
UGH TIMBER ARE TO BE COATED WITH GRA			
ION IS SHOWN ON THIS CONSTRUCTION DR. F ALTERNATE CROSSARM.	AWING. KE	FEK	
TION IS SHOWN ON THIS CONSTRUCTION D			
ON POLES WHERE ACCESS FOR NORMAL M HE LIFE OF THE POLE. IF POLE STEPS ARE IN			
S OF NETWORK STANDARD NS128.			
22/283114 FOR ATYPICAL HAZARDS ASSOCIA	IED WITH	THIS	
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	250144	A/R	
STRING, ARRANGEMENT -2 (SEE NOTES 4 & 8)	250144 250120		
		A/R 3	
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IENT -2 (SEE NOTES 4 & 8)	250120 158754 518081 513653	3 4 1	
NENT -2 (SEE NOTES 4 & 8)	250120 158754 518081 513653 518081	3 4 1 1	
IENT -2 (SEE NOTES 4 & 8)	250120 158754 518081 513653 518081 518082	3 4 1 1 1	
IENT -2 (SEE NOTES 4 & 8)	250120 158754 518081 513653 518081 518082 518082	3 4 1 1	
IENT -2 (SEE NOTES 4 & 8) TE 3) USE WITH COMPOSITE CROSSARM)	250120 158754 518081 513653 518081 518082 518082 518081	3 4 1 1 1	
IENT -2 (SEE NOTES 4 & 8) TE 3) USE WITH COMPOSITE CROSSARM)	250120 158754 518081 513653 518081 518082 518082 518081 518081	3 4 1 1 1 2 2	
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IENT -2 (SEE NOTES 4 & 8) ITE 3) USE WITH COMPOSITE CROSSARM) M) EL OR COMPOSITE FIBRE CROSSARM) (SEE NOTE 7)	250120 158754 518081 513653 518081 518082 518082 518081 518081 513653 514176 508726 513988	3 4 1 1 2 2 2 1 1	
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ITE 3) USE WITH COMPOSITE CROSSARM) (N) EL OR COMPOSITE FIBRE CROSSARM) (SEE NOTE 7) ON CONSTRUCTION TERMINATION ON	250120 158754 518081 513653 518081 518082 518082 518081 518081 513653 514176 508726 513988	3 4 1 1 2 2 2 1 1 1 1 0 QTY	
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