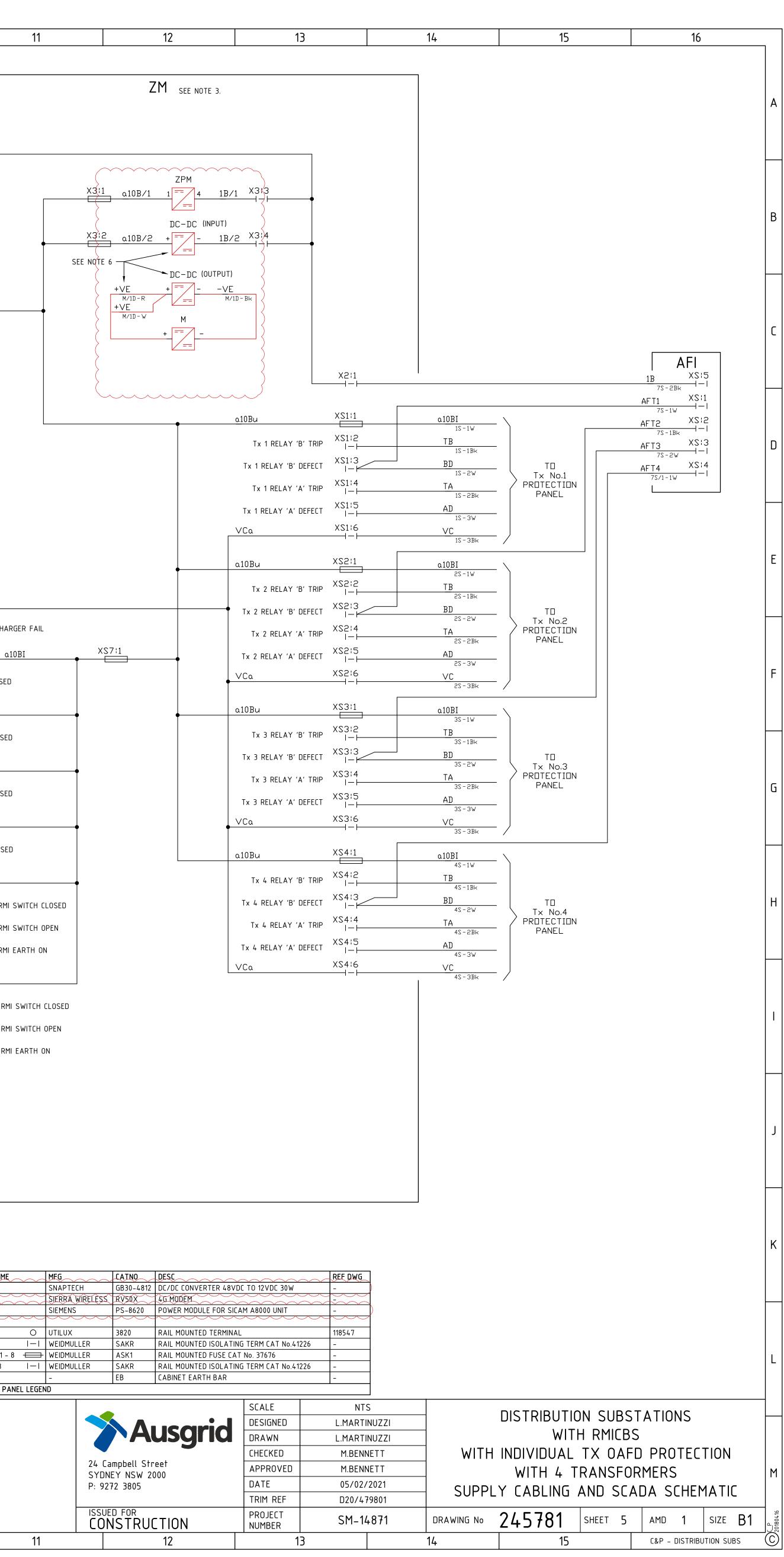


	6		7		8		9		10	
P1		P2		P3		P4				
×X	1Bu 3BD-3	×X	1Bu 4BD-3	<u> </u>	1Bu 5BD-3	<u> </u>	1Bu 6BD-3		X1:3	1Bu
Z IIX	10Bu 3BD-2	X1:2	10Bu 4BD-2	X1:2	10Bu 5BD-2	X1:2	 		X1:2	
×1:1	a10Bu 3BD-1	XI:1	a10Bu 4BD-1	X1:1	a10Bu 5BD - 1	×1:1	a10Bu 6BD-1		X1:1	a10Bu
X1:4	10Au 3AD-1 1Au 3AD-2	X1:4 X1:2 X	10Au 4AD-1 1Au 4AD-2	X1:5 X1:5	10Au 5AD - 1 1Au 5AD - 2	X1:5 X1:4	10Au 6AD-1 1Au 6AD-2	W H H VTP SEE NOTE 5.		
								VCb 65-1 CF	X26:5	∨Ca 'B' BATTERY CHARGEI
		TX 1 LV ACB PANEL	X1:3	TX 2 LV ACB PANEL				65 - 1 0.10BI 135 - 1 6 135 - 1 0.10BI 145 - 1 6 145 - 1 0.10BI	XS7:2 XS7:2 XS7:3 Bk	α10Β Tx 1 ACB CLOSED Tx 2 ACB CLOSED
		LV ACB PANEL	a X1:4	TX 4	X1:3			152 - 1 6 152 - 1 α10ΒΙ	XS7:7 Bk	Tx 3 ACB CLOSED
	[		X1:7	LV ACB PANEL	a X1:4			1 - 281 6 185 - 1 α10ΒΙ	XS7:9	Tx 4 ACB CLOSED
	IN( FE	RST RMI Coming EDER VITCH 1 SEE	X1:8 aX X1:9 X1:10 NOTE 4.					165 - 1 6 165 - 1 7 165 - 2 6ES 165 - 2	XS7:11 Bk  -  XS7:12 2W  -  XS7:13	incoming FDR RMI SW
			OL FE	AST RMI JTGOING EDER VITCH 2	X1:2 X1:2	2 3		<u>a10BI</u> 175 - 1 6 175 - 1 7 7 175 - 2 6ES 175 - 2	XS7:15 IBK I-I XS7:16 2W I-I XS7:17	) OUTGOING FDR RMI SV
ANEL										

	LAGNAMI
(	DC-DC
	M
(	ZPM
	X1
	X2, X3
	X3, XS1 -
	XS1 - 8
	EB
	SCADA P
	•



1	12		13		14		15	C&P - DISTRIBUTION SU				
	ISSUED FOR CONSTRUCTION		PROJECT NUMBER	SM-14871		DRAWING No 245781		SHEET 5	AMD	AMD 1		
	P: 9272 3805		TRIM REF	D20/47	79801	JUFFL	I CADLING AND SCADA SCHLI					
			DATE	05/02/2021		SUPPLY CABLING AND SCADA SCHEMA						
		.ampbell Street NEY NSW 2000	APPROVED	M.BENN	NETT		WITH 4 TRANSFORMERS					