## NOTES:

1. 250A FUSES (ITEM No. 11072) SHALL BE USED WITHIN 240sqmm LV CABLE CIRCUITS

2. 200A FUSES (ITEM No. 9712) SHALL BE USED WITHIN LV CABLE SYSTEMS SMALLER THAN 240sqmm, I.E. 185sqmm

3. IF DOWNSTREAM LV CABLE SIZES ARE UNKNOWN 200A FUSE SHALL BE USED.

- 4. CARE SHALL BE TAKEN TO ENSURE ALL THREE PHASES ARE WELL BALANCED BEFORE COMMISSIONING
- 5. WHERE MORE THAN ONE 240sqmm CABLE IS BEING FED FROM A SINGLE FUSE BASE, MINIMUM 315-400A FUSES ARE TO BE USED
- 6. SINGLE CUSTOMER CONNECTIONS GREATER THAN 500A SHALL BE FED THROUGH MCCB.
- 7. DRIESHER REPRESENTS BOTH MINEX AND MINEX-C UNITS.
- 8. REFER TO S02-04-02-11 FOR ALL HV AND LV FUSE ITEM NUMBERS.

AJOR	CENTRE	S: 22
FRF	PACK	AGE S
KVA	DRIE	ESCHE
	Η. V.	M
500	31.5	2
750	40	2
000	50	US
	TRF <va 500 750</va 	KVA DRIE   H.V.   500   31.5   750

3   NOTE 3 AMENDED.     2   TITLEBLOCK & DRAWING NUMBER FORMATTED     5   FUSE REQUIREMENTS UPDATED     6   FUSE REQUIREMENTS UPDATED     7   FUSE REQUIREMENTS UPDATED     8   K.T.     9   K.T.     10   K.T.     11   K.T.     12   K.T.     13   K.T.     14   K.T.     15   K.T.		AMENDI	MENTS					DRAFTING	S STANDARD TO	A.S.11
3 NOTE 3 AMENDED.   2 TITLEBLOCK & DRAWING NUMBER FORMATTED   1 FUSE REQUIREMENTS UPDATED   2 FUSE REQUIREMENTS UPDATED   3 NOTE 3 AMENDED.   4 K.T.   4 MAY'16   5 FUSE REQUIREMENTS UPDATED   6 K.T.   7 MAY'16   7 MAY'16   8 B.C.   8 C.C.   9 C.C.   10 K.T.   11 MAY'16   12 SUPPO   13 MAY'16   14 MAY'16	NO	DESCRIPTION	DRN	DATE	CKD	APPD		ALL D	IM. IN mm	
3   NOTE 3 AMENDED.     2   TITLEBLOCK & DRAWING NUMBER FORMATTED     P.BH.   NOV'22 APR'19     B.V.   B.C.     CCD   CCD     APPD   B.T.KENT     SCALE   N.T.S.	0		I	I .			NORTHERN TERRITORY	ISSUE	<b>)</b> NOV'91	A3
DRN A-SCHMID CKD A-GREENWOOD	2		I			6.6.		SCALE	N.T.S.	
DRN A-SCHMID CKD A-GREENWOOD	3	NOTE 3 AMENDED.	P.BH.	NOV'22	в.v.	в.С.	PowerWater	APPD	B.T.KENT	
								CKD	A.GREENWOOD	
DES A.GREENWUUD								DRN	A.SCHMID	
								DES	A.GREENWOOD	

2KV URD/LV FUSE	
SUBSTATIONS	
R	
IAX L.V.	
50A	
50A	
E CIRCUIT BREAKER	
POWER STANDARD DRAWING	
DESIGN DATA FUSE CHARTS - MAJOR CENTRES 22kV RMU/LV FUSE	
DRAWING NUMBER S02-04-02-16	$\boxed{3}$
00 CAD PRODUCT - DO NOT AMEND MANUALLY	AMDT