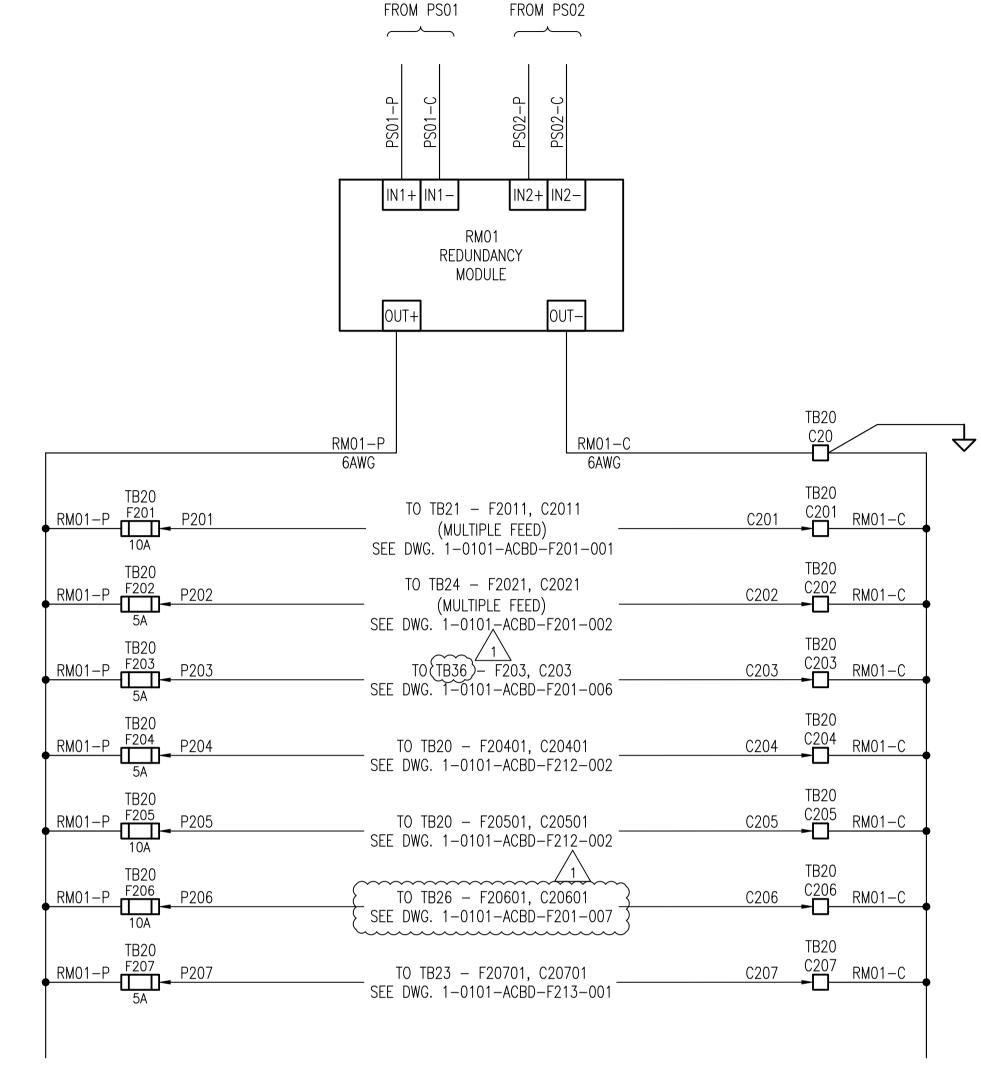


FUSE SCHEDULE							
TB	IDENTIFIER	SIZE	RATING				
TD11	F11	6.3X32mm	10A TD				
TB11	F12	6.3X32mm	1A FA				
TB12 (UPS)	F21	6.3X32mm	10A TD				
	F22	6.3X32mm	1A FA				
	F201	6.3X32mm	10A TD				
	F202	6.3X32mm	5A TD				
	F203	6.3X32mm	10A TD				
TB20	F204	6.3X32mm	5A TD				
	F205	6.3X32mm	10A TD				
	F206	6.3X32mm	10A TD				
	F207	6.3X32mm	5A TD				
NOTES							
FA = FAST ACTING TD = TIME DELAY							

10	_	_				
9	-	-				
8	_	_				
7	_	_				
6	—	_				
5	_	_				
4	_	_				
3	_	_				
2	_	_				
1	_	_				
NO.	DRAWING NUMBER	REFERENCE DRAWING TITLE				
	REFERENCE DRAWINGS					

Certific



TERMINAL LAYOUT TB20 **F201** F202 F203 F204 F205 F206 F207 C20 C201 C202 C203 C204 C205 C206 C207

LOAD	CURRENT (mA)	NOTES	
CP-F8000	?	2	
FIT-F87021	380	1	
FIT-F87031	380	1	
FIT-F207703	380	1	
FIT-F207713	380	1	
TOTAL	?		

	B.M. ELEV						00	ENGINEER'S SEAL
	CONSTRUCTION COMPLETION DATE: YYYY MM DD			KGS GROUP				
	.					GH	(UUP	
					DESIGNED BY	DG	CHECKED BY	
MANITOBA ficate of Authorization					DRAWN BY	RG	APPROVED BY	
KGS Group				0.10	SCALE:		RELEASED FOR	
No. 245	1	RE-ISSUED FOR CONSTRUCTION	2022 07 05			NTS	CONSTRUCTION	CONSULTANT DRAWING NUM
	0	ISSUED FOR CONSTRUCTION	2022 05 18	JAB				
	NO.	REVISIONS	DATE	BY	DATE	2022 04 12	DATE	21-0107-015_A

PLOT DATE: 2022 07 12

GENERAL NOTES:

_

ightarrow isolated ground

