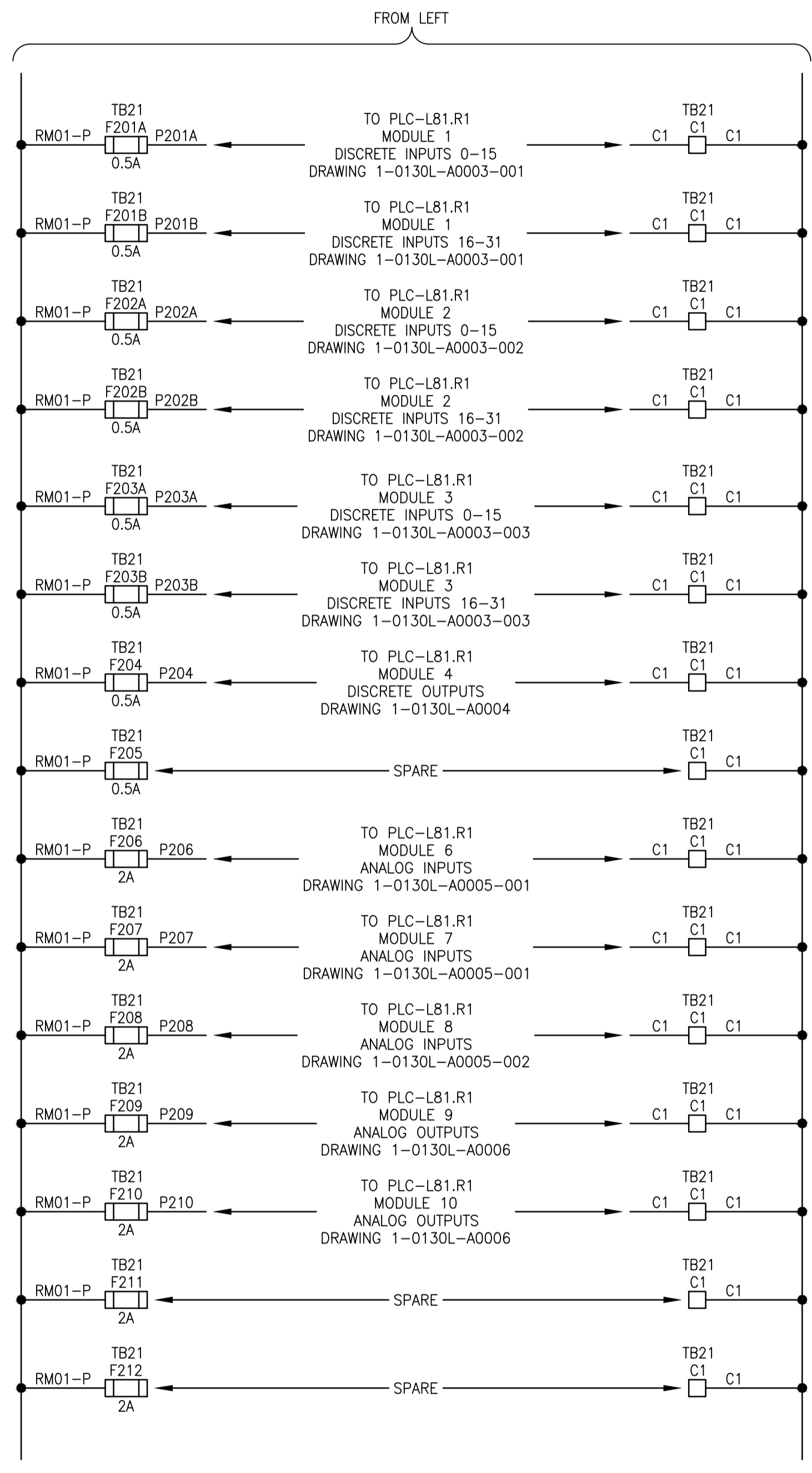


CONTINUED AT RIGHT



TERMINAL LAYOUT:

TB21	
F101, C1	
F102, C1	
F103, C1	
F104, C1	
F105, C1	
F106, C1	
F107, C1	
F108, C1	
F109, C1	
F110, C1	
F111, C1	
F112, C1	
F113, C1	
F114, C1	
F201A, C1	
F201B, C1	
F202A, C1	
F202B, C1	
F203A, C1	
F203B, C1	
F204, C1	
F205, C1	
F206, C1	
F207, C1	
F208, C1	
F209, C1	
F210, C1	
F211, C1	
F212, C1	

NOTES

1. ALL 120VAC POWER WIRING TO BE A MINIMUM OF 12 AWG UNLESS OTHERWISE INDICATED.
2. ALL 24VDC POWER WIRING TO BE A MINIMUM OF 14 AWG UNLESS OTHERWISE INDICATED.



00	ISSUED FOR TENDER, 639-2017	2017-07-25	TMC	BJC
NO.	REVISIONS	DATE	DESIGN	CHECK

SNC-LAVALIN INC.
 148 Nature Park Way
 Winnipeg, MB, Canada R3P 0X7
 204-786-8080

DESIGNED BY: T. CHURCH
 CHECKED BY: B. CLEVEN
 DRAWN BY: J. GRACASIN
 APPROVED BY: B. CLEVEN
 SCALE: NTS
 ISSUED FOR CONSTRUCTION
 DATE: 2017/05/15
 BY: _____
 DATE: _____

ENGINEER'S SEAL

PRELIMINARY
 NOT TO BE
 USED FOR
 CONSTRUCTION

THE CITY OF WINNIPEG
 WATER AND WASTE DEPARTMENT

COMMUNITY ROW WASTEWATER PUMPING STATION
 2017 UPGRADES
 POWER DISTRIBUTION
 CONTROL PANEL CP-L81

CITY DRAWING NUMBER: 1-0130L-A0002
 SHEET: 002
 REV: 00
 SIZE: A1

DRAWING NUMBER	REFERENCE DRAWINGS
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