

NETWORK SWITCH ID:		LOCATION:	MODEL:	IP ADDRESS:	MANAGED	UNMANAGED
MCC-M730E.NSW		MCC-M730E UNIT 3U		N/A	<input type="checkbox"/>	<input checked="" type="checkbox"/>
PORT	CONNECTION TO	DESCRIPTION	IP ADDRESS			
1	MS-SP1	SP1 SUMP PUMP	172. 16. 160. 170			
2	MS-SP2	SP2 SUMP PUMP	172. 16. 160. 171			
3	MS-AC1	AC1 AIR COMPRESSOR	172. 16. 160. 172			
4	MS-AC2	AC2 AIR COMPRESSOR	172. 16. 160. 173			
5	MCC-M730E.FN1	FN1 SOFT STARTER	172. 16. 160. 174			
6	MCC-M730E.FN2	FN2 SOFT STARTER	172. 16. 160. 175			
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23	NSW-M1	STATION PLC PANEL NETWORK SWITCH (FUTURE)				
24	MCC-M730E.PM	MCC-M730E POWER METER - PM8000	172. 16. 160. 143			

LEGEND:

—	NEW
- - -	FUTURE

- NOTES:**
1. APPLY PERMANENT STORED IP ADDRESSES FOR ALL DEVICES.
 2. INSTALL CLEAR LABEL INDICATING THE IP ADDRESS FOR EVERY DEVICE ON THE UNIT DOOR/COVER.



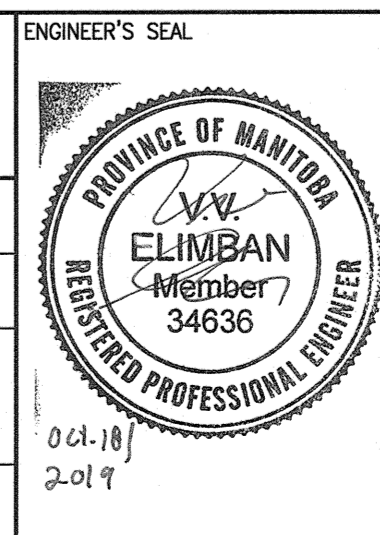
NO.	REVISIONS	DATE	DESIGN	CHECK
00	ISSUED FOR TENDER AND CONSTRUCTION	2019/10/18	VE	BC

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

DESIGNED BY: V. ELIMBAN
DRAWN BY: J. GRAGASIN
SCALE: NTS
DATE: 2019/09/10

CHECKED BY: B. CLEVEN
APPROVED BY: D. BECKER
ISSUED FOR CONSTRUCTION BY: A. WEISS
DATE: 2019/10/18

CONSULTANT NO.:



THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

MCPHILLIPS PUMPING STATION
NETWORK DIAGRAM

CITY DRAWING NUMBER: 1-0640M-A0085
SHEET: 002
REV.: 00
SIZE: A1

1-0640M-E0036	ELECTRICAL SINGLE DIAGRAM, PUMPHOUSE MCC-M730E
1-0640M-A0085-001	NETWORK DIAGRAM
DRAWING NUMBER	REFERENCE DRAWINGS