ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
MPE, a division of Englobe Corp.
No. 4968 Date: MAR 19, 2024

NOTES:

1. NEW 24VDC FEED FROM CP–L81 UPS TO BE BROUGHT TO CSO PANEL. CONTRACTOR TO CONNECT FEED TO TB2 TERMINALS 9 AND 14 WITHIN THE CSO PANEL AS SHOWN. EXISTING 24VDC POWER SUPPLY AND POWER FEED WIRING WITHIN CSO PANEL TO BE DEMOLISHED. CONTACTOR TO CONFIRM EXISTING CSO PANEL WIRING PRIOR TO ANY WORK.
2. EXTEND OR REPLACE EXISTING FIELD WIRING AS NEEDED FOR THE NEW CSO PANEL LOCATION.
3. PROVIDE NEW WIRING BETWEEN EXISTING CSO PANEL AND CP–L81.
4. NOT ALL EXISTING WIRING IS SHOWN. SEE CITY DWG 1–0131–A–A0203–001–00 FOR ADDITIONAL DETAILS.

NO.	REVISIONS	DATE	DSGN	CHECK
8				
7				
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5				
4				
3				
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1				
0	ISSUED FOR CONSTRUCTION	2024-03-19	J.A.S.	R.G.O.

MPE a division of Englobe

DESIGNED BY: J. SWAIN	CHECKED BY: R. OFSTIE
DRAWN BY: J. SWAIN	APPROVED BY: R. OFSTIE
SCALE: NTS	DATE: 2024–03–19
ISSUED FOR CONSTRUCTION BY:	DATE:
CONSULTANT NO.:	

ENGINEER'S SEAL
PROVINCE OF MANITOBA — R.G OFSTIE — Member 44405 — REGISTERED PROFESSIONAL ENGINEER
MARCH 21, 2024

Winnipeg

THE CITY OF WINNIPEG

WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

CONWAY LIFT PUMPING STATION
2024 UPGRADES

LOOP DIAGRAM

CSO PANEL
LT–S661 (CON–S–661–LIT), LT–S662 (CON–S–662–LIT)

CITY DRAWING NUMBER
1–0131L–A0045–001–00

B SIZE - 279mm x 432mm

LAST SAVE: 2024/03/19 – 8:09am
PATH: M:\M-Data\84\00 City of Winnipeg\005 – Conway Lift Station\Autodesk\ACAD\A1.4 LOOP DIAGRAM.dwg