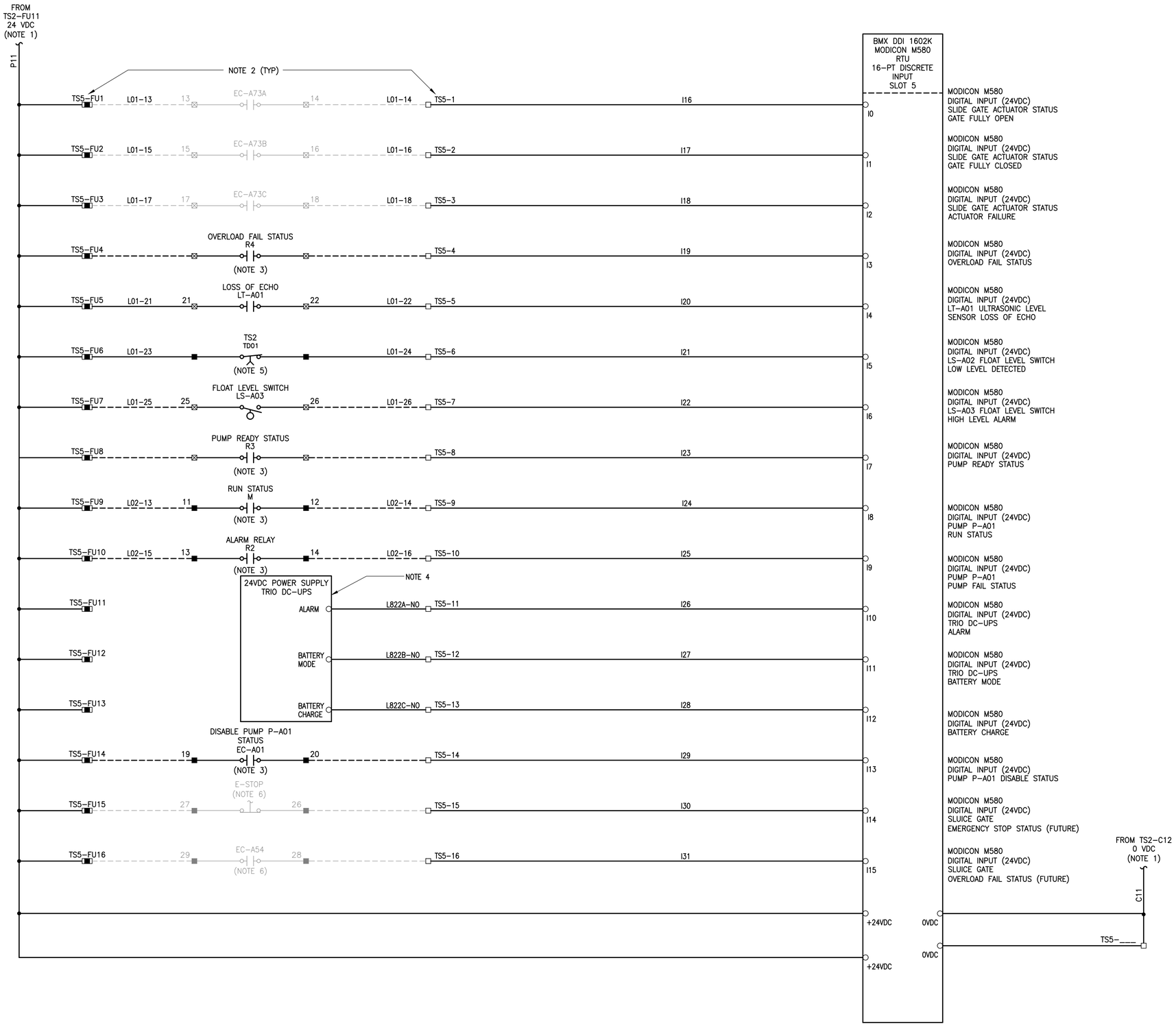
A1 SIZE – 594mm x 841mm



NOTES:

1. REFER TO DRAWING 1–03030–A0001–002 (E08) FOR ADDITIONAL DETAILS.
2. FINAL TERMINAL BLOCK NUMBERS FOR TERMINALS ON TERMINAL STRIP TS5 SHALL BE DETAILED ON SHOP DRAWINGS.
3. REFER TO PUMP P–A01 SCHEMATIC DRAWING 1–03030–E0002–001 (E02) FOR ADDITIONAL DETAILS.
4. REFER TO DRAWING 1–03030–A0003–001 (E10) FOR ADDITIONAL DETAILS.
5. REFER TO DRAWING 1–03030–A0001–002 (E08) FOR ADDITIONAL DETAILS.
6. REFER TO SLUICE GATE SLG–A73 SCHEMATIC DRAWING 1–03030–E0003–001 (E03) FOR ADDITIONAL DETAILS.

LEGEND:

□	RTU TERMINAL
■	STARTER TERMINAL
◧	FUSED TERMINAL
⊠	FIELD DEVICE TERMINAL
———	PANEL WIRING
- - - - -	FIELD WIRING
⊸	FLOAT LEVEL SWITCH

WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
KGS Group
No. 245

B.M. –
ELEV. –

NO.	REVISIONS	DATE	DESIGN	CHECK
0	ISSUED FOR CONSTRUCTION	2020/09/04	DG	JMB

KGS GROUP

DESIGNED BY: D. GUEVARRA	CHECKED BY: J. BOUCHARD
DRAWN BY: G. NELSON	APPROVED BY: J. BOUCHARD
SCALE: AS NOTED	ISSUED FOR CONSTRUCTION BY: DATE:
DATE: 2020/05/21	
CONSULTANT NO.: 20–0107–003_E13	

ENGINEER'S SEAL
PROVINCE OF MANITOBA
J. BOUCHARD
Member
20560
2020-09-02
REGISTERED PROFESSIONAL ENGINEER

Winnipeg
THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

CANORA OUTFALL CHAMBER UPGRADES

ELECTRICAL
RTU PANEL – 5606 I/O BOARD
DISCRETE INPUTS

CITY DRAWING NUMBER	SHEET	REV.	SIZE
1–03030–A0006–001		0	A1