

GENERAL NOTES:

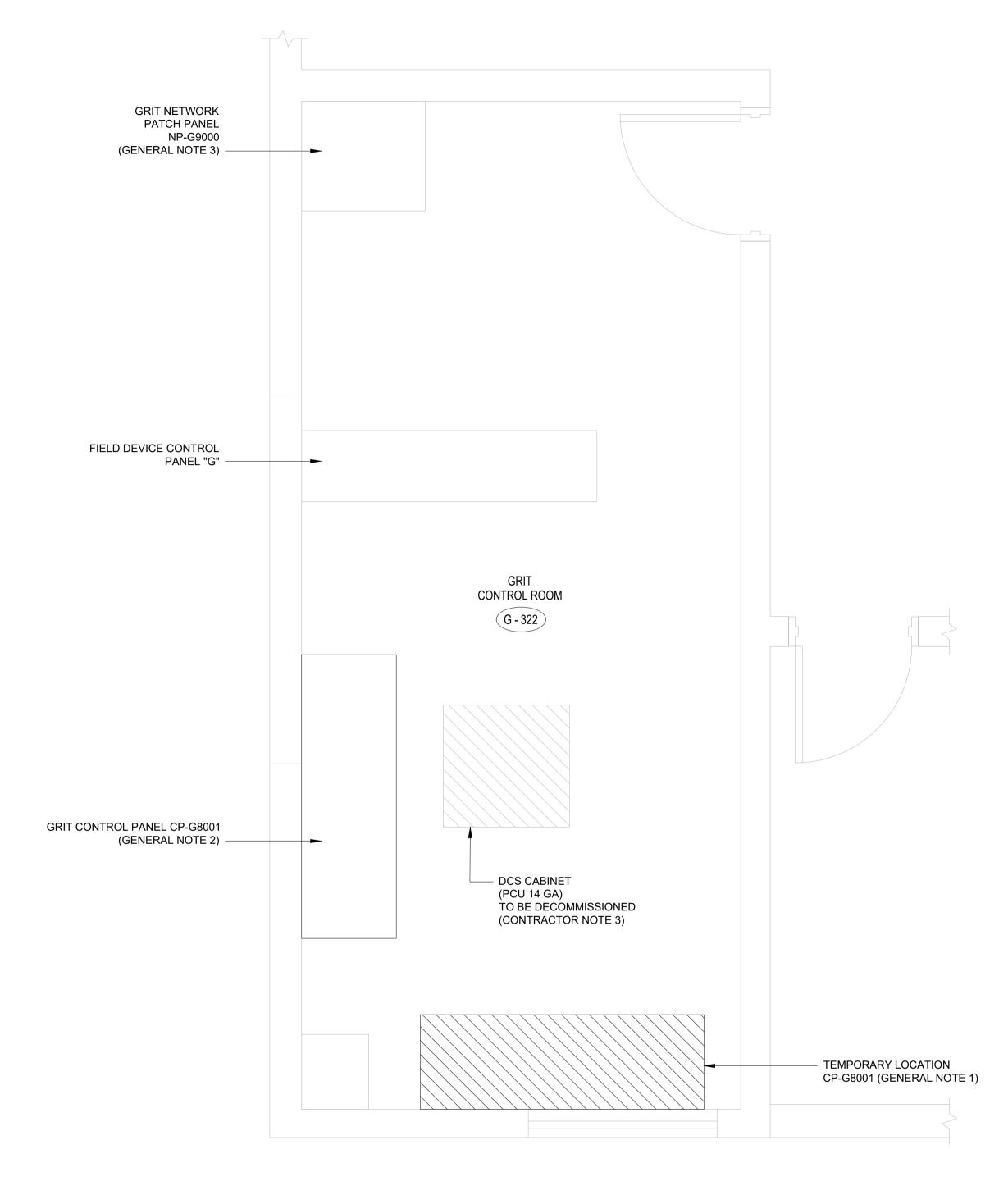
- 1. TEMPORARY LOCATION DURING MIGRATION OF CP-G8001 BACKBOARD ON
- UNISTRUT FRAME WITH LOCKING CASTORS WHEELS.
- 2. FINAL LOCATION OF CP-G8001. 3. COILED FIBRE FOR PCS.

INTEGRATOR NOTES:

- 1. SEE SPECIFICATION 40 90 00 FOR SCOPE.
- 2. INTEGRATOR SCOPE IS TO BUILD AND CONFIGURE THE PANEL.

CONTRACTOR NOTES:

- 1. SEE SPECIFICATION 26 05 10 FOR SCOPE.
- 2. CONTRACTOR SCOPE IS TO INSTALL PANEL AND PANEL POWER FEEDS. 3. DISCONNECT AND REMOVE ALL WIRING BETWEEN EXISTING DCS AND FIELD DEVICE PANELS, REMOVE EXISTING CABLE SUPPORTS, CONDUITS, CABLE TRAY BETWEEN THE PANELS AS NEEDED TO PROVIDE NEW CABLE ROUTING
- FOR PLC PANEL. 4. DISCONNECT AND REMOVE POWER CABLES FROM DCS PANEL, MARK THE
- POWER SOURCE AS SPARE. 5. DEMOLISH AND REMOVE POWER CABLES FROM DCS PANEL, COORDINATE WITH THE CITY TO SALVAGE THE EXISTING DCS PANEL.
- 6. SEE APPENDIX A DCS MIGRATION PLAN FOR SEQUENCE. 7. APPROXIMATE DISTANCE TO POWER PANEL IS 15m. GIVEN DISTANCE IS
- APPROXIMATE, CONTRACTOR IS RESPONSIBLE FOR LOCATING POWER PANEL DURING SITE TOUR PRIOR TO BID AND ALLOWING FOR ENOUGH CABLING.
- 8. PROVIDE AND INSTALL TEMPORARY CABLING BETWEEN FIELD DEVICE AND NEW PLC PANELS DURING THE DEMOLITION OF DCS PANEL. 9. PROVIDE AND INSTALL NEW CABLING AND CONDUITS AS NEEDED FOR ALL SIGNAL CONNECTION BETWEEN FIELD DEVICE PANEL AND NEW PLC PANEL.





REFERENCE DRAWING



THE CITY OF WINNIPEG

WATER AND WASTE DEPARTMENT

			KEY PLAN AECOM	SINEER'S SEAL
			DESIGNED BY: KG CHECKED BY: SDS	RESUME D
			DRAWN BY: TW SB SCALE: AS NOTED RELEASED FOR CONSTRUCTION	SYM Men 431
			AS NOTED AS NOTED	PAOFI
1	PANEL LAYOUT GRIT CONTROL PANEL - CP-G8001	1-0101-ACBD-G101	1 ISSUED FOR GC TENDER 2024-01-08 KG SDS DATE: 2024-01-08 DATE:	N. School
REF. NO.	DRAWING TITLE	DRAWING NUMBER	0 ISSUED FOR TENDER 2023-03-17 KG SDS CONSULTANT NO	

DATE DESIGN CHECK

CITY DRAWING NUMBER SHEET REV. SIZE 1-0101-AGAD-G001 001 A0 A1

NORTH END SEWAGE TREATMENT PLANT

DCS MIGRATION

INSTRUMENTATION GENERAL ARRANGEMENT

GRIT AREA CONTROL ROOM

Winnipeg

SYMONS

Member