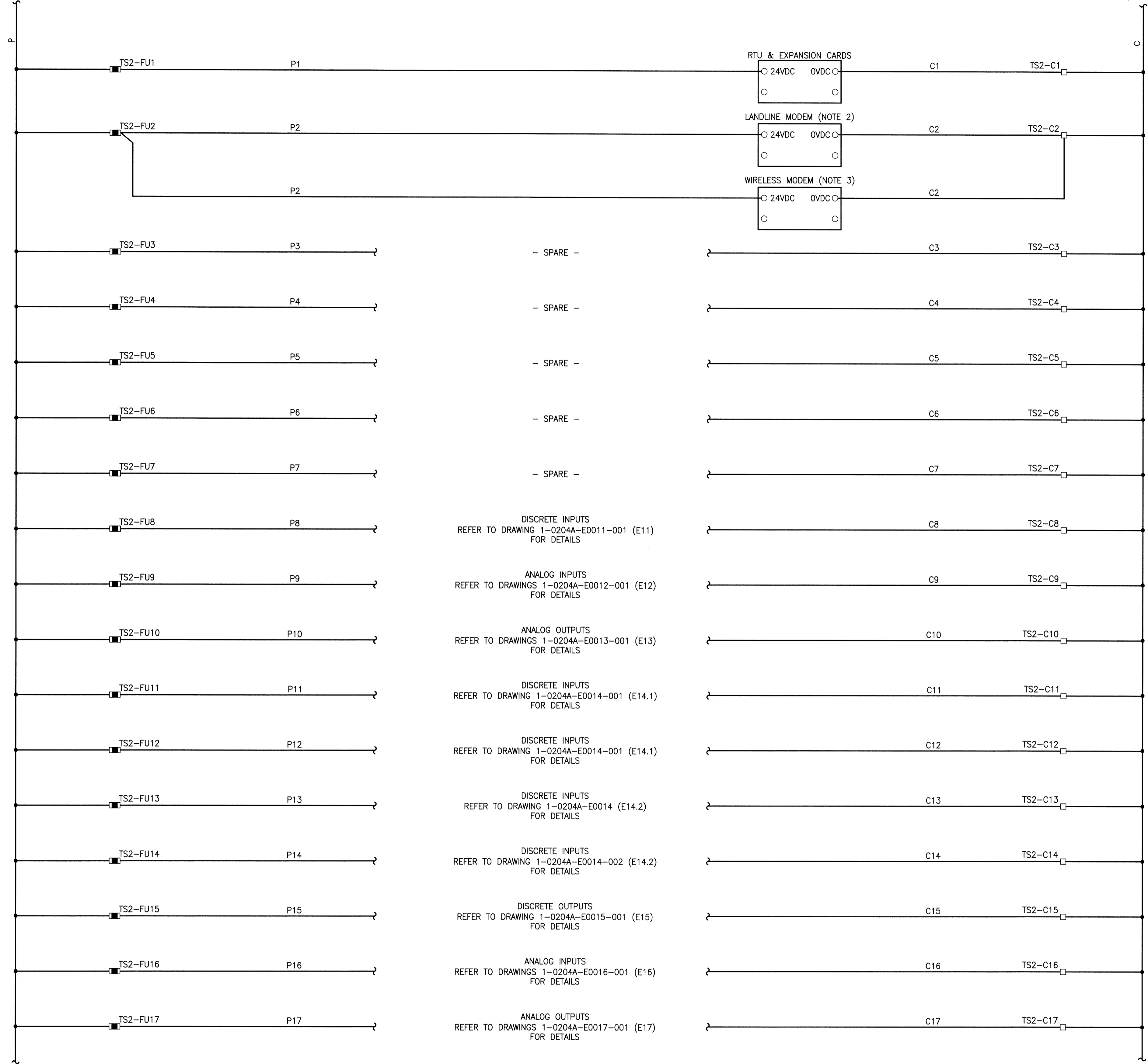


FROM 24 VDC POWER SUPPLY 24 VDC (NOTE 1)

FROM 24VDC POWER SUPPLY 0 VDC (NOTE 1)



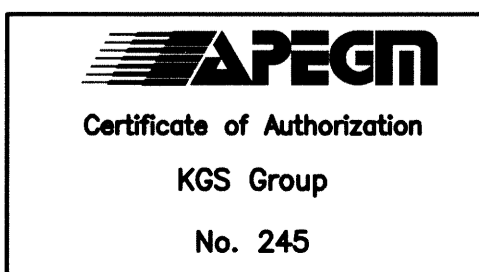
NOTES:

- REFER TO DRAWING 1-0204A-E0010-001 (E10) FOR ADDITIONAL DETAILS.
- LANDLINE MODEM SHALL BE A PHOENIX CONTACT PSI-DATA/FAX-MODEM/RS232 (PART No.2708203). PROVIDE RS-232 DATA CABLE BETWEEN RTU AND MODEM.
- WIRELESS MODEM SHALL BE A SIXNET SN-6821 (PART No. SN-6821-MTS) C/W SIM CARD SETUP WITH AN MTS ACCOUNT AND ANTENNA MOUNTED EXTERNALLY TO RTU ENCLOSURE. PROVIDE A CAT5E PATCH CABLE BETWEEN RTU AND WIRELESS MODEM.

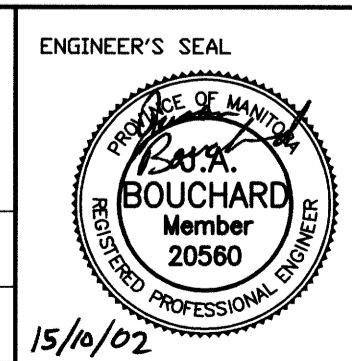
LEGEND:

- RTU TERMINAL
- FIELD DEVICE TERMINAL
- FUSED TERMINAL
- PANEL WIRING
- - - - - FIELD WIRING

File Name: P:\Projects\2015\15-0107-011\Elec\15-0107-011_E09.dwg - Tab: E09 Plotted By: dderoche 10/02/2015 [Fri 10:29am]



POSTED TO LBIS		FIELD BOOK #	
DESIGNED BY	SEB	CHECKED BY	<i>QAS</i>
DRAWN BY	GCN	APPROVED BY	<i>QAS</i>
HDR. SCALE	N.T.S.	RELEASED FOR CONSTRUCTION	
VERTICAL	N.T.S.		
NO. REVISIONS	DATE	DATE	2015 07 17



THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

FORT ROUGE OUTFALL CHAMBER UPGRADES
FORT ROUGE
ELECTRICAL
RTU PANEL
24VDC POWER AND FUSE DISTRIBUTION

SHEET 1 OF 1
CITY DRAWING NUMBER
1-0204A-E0009-001

E09