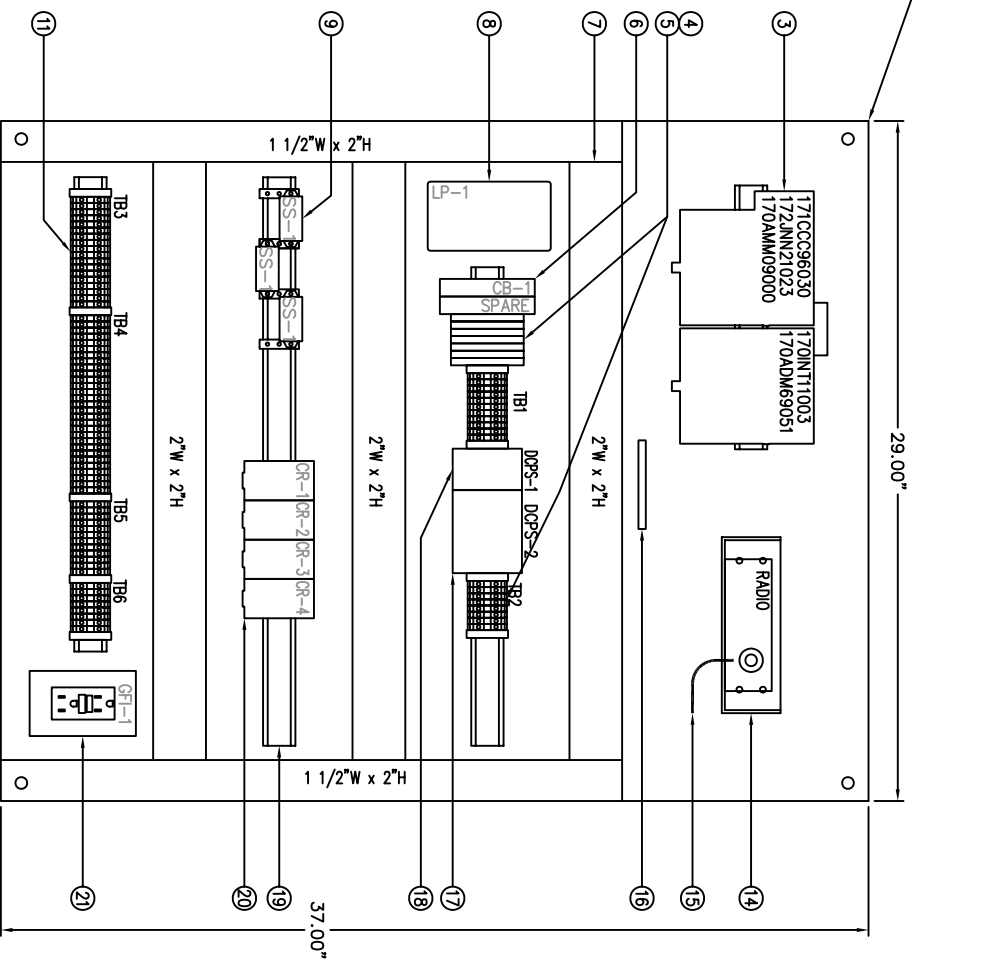
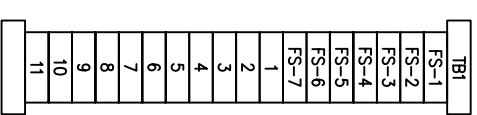


FABRICATE FROM 1/8" ALUMINUM
MOUNTING BRACKET DETAIL

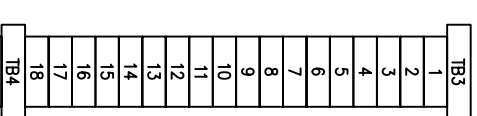


SUBPANEL LAYOUT

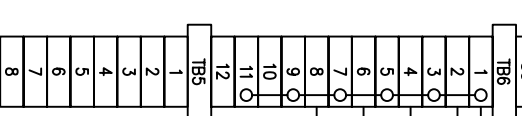
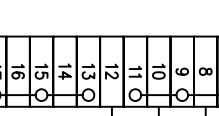
120VAC DISTRIBUTION



I/O TERMINATIONS



12/24 VDC DISTRIBUTION



- 1 5 Pump No.1 Running
- 2 5 Pump No.1 Running
- 3 5 Pump No.2 Running
- 4 5 Pump No.2 Running
- 5 5 High Level Float
- 6 5 High Level Float
- 7 5 Low Level Float
- 8 5 Low Level Float
- 9 5 Low Level Float
- 10 5 Low Level Float
- 11 5 Low Level Float
- 12 5 Low Level Float
- 13 5 Low Level Float
- 14 5 Low Level Float
- 15 5 Low Level Float
- 16 5 Low Level Float
- 17 5 Low Level Float
- 18 5 Low Level Float
- 19 5 Low Level Float
- 20 5 Low Level Float
- 21 5 Low Level Float
- 22 5 Low Level Float
- 23 5 Low Level Float
- 24 5 Low Level Float
- 25 5 Low Level Float
- 26 5 Low Level Float
- 27 5 Low Level Float
- 28 5 Low Level Float
- 29 5 Low Level Float
- 30 5 Low Level Float

DATE: 05/15/07		DESIGN BY: S.T.E.		ENGINEER:		SCALE: NONE	
TITLE-DESCRIPTION: SEWAGE LIFT STATION RTU CONTROL PANEL DETAIL							
PROJECT: BRUNSWICK CO. SCADA SYSTEM							
DRAWING NUMBER: LAYOUT							
NO. REVISION DATE APPROVED BY							

Brunswick County