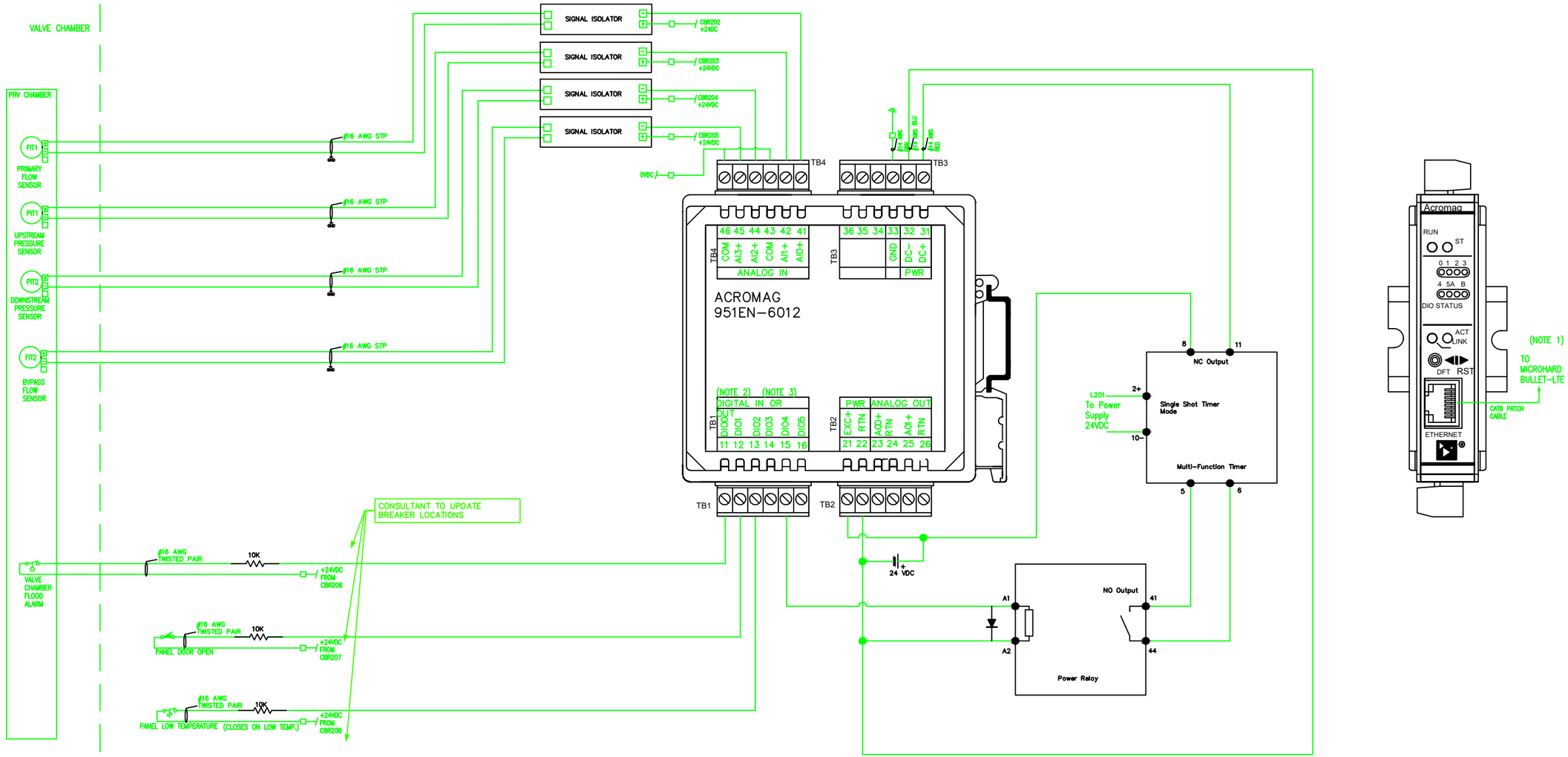

DO NOT REMOVE: HALTON REGION SCADA STANDARDS JANUARY 2022

CONSULTANT TO UPDATE PROJECT TITLE, DRAWING NAME AND SHEET NO.

NOTES:

1. CAT6 PATCH CABLE TO BE SUPPLIED BY CONTRACTOR
2. MAXIMUM OF 330MA THROUGH DIGITAL INPUT/OUTPUT CHANNELS (0-5)
3. INPUTS ARE ACTIVE-HIGH AND PULLED DOWN INTERNALLY VIA SOCKETED PULL-DOWN RESISTORS. DO NOT ALLOW UNUSED DIGITAL INPUTS TO FLOAT. PULL UNUSED INPUTS DOWN TO RTN EITHER VIA THE INTERNAL PULL DOWN RESISTOR, OR AN EXTERNAL LOAD RESISTOR. SEE ACROMAG 951/952EN-6012 USER GUIDE FOR DETAILS.

№	Date	By	REVISIONS	MANU	CAD

Design	–	Ch'kd	–	Date
Drawn	–	Ch'kd	–	
Scale	N.T.S.			References

Field Notes

Stamp

ACCEPTED FOR CONSTRUCTION OF REGIONAL INFRASTRUCTURE
REVIEWED FOR COMPLIANCE WITH REGIONAL STANDARDS ONLY.

Director, Water & Wastewater Treatment

Manager, Plant Capital & Engineering

Halton REGION

TITLE
REGIONAL MUNICIPALITY OF HALTON
CONSULTANT PROJECT TITLE
PRV XXXXX
PRV WIRING SCHEMATIC

Consultant File №	Regional Drawing №
CONTRACT № –	Drawing № I1003 SHEET X OF X

I1003 - PRV_Wiring_Schematic.dwg