



- NOTES:**
1. INSTALL LEVEL TRANSMITTERS AT THE ELEVATION AS INDICATED.
 2. DISTANCE BETWEEN HIGH LEVEL FLOAT AND OVERFLOW TO BE THE MAXIMUM POSSIBLE.

THESE DRAWINGS ARE TEMPLATE DRAWINGS

1. REMOVE THIS NOTE AS PART OF THE DESIGN PROCESS.
2. MODIFY THIS DRAWING AS DIRECTED IN THE SCADA STANDARDS.
3. ADD ADDITIONAL DETAILS AS REQUIRED TO MEET THE PROJECT SPECIAL REQUIREMENTS.
4. WHEN THE CONSULTANT DEVIATES FROM THIS TEMPLATE THEY ARE REQUIRED TO NOTIFY HALTON REGION THROUGH THE USE OF THE STANDARDS DEVIATION MEMO.
5. FUSED TERMINAL BLOCKS AND CIRCUIT BREAKERS TO BE SIZED APPROPRIATELY.
6. SHOW ADDITIONAL RIB RACKS (UP TO A MAXIMUM OF 2) ONLY IF NECESSARY BASED ON DESIGN REQUIREMENTS.
7. THE CONSULTANT IS TO SPECIFY SIGNAL ISOLATORS WHERE REQUIRED. FOLLOW MANUFACTURERS' SPECIFICATIONS FOR GROUNDING OF SHIELDS.

				Field Notes	
				Stamp	
				Regional	
				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	
				PS LEVEL TRANSMITTER & FLOAT ELEVATIONS	
				Consultant File N° Regional Drawing N°	
				CONTRACT N° Drawing N° P804	
				SHEET XX OF XX	