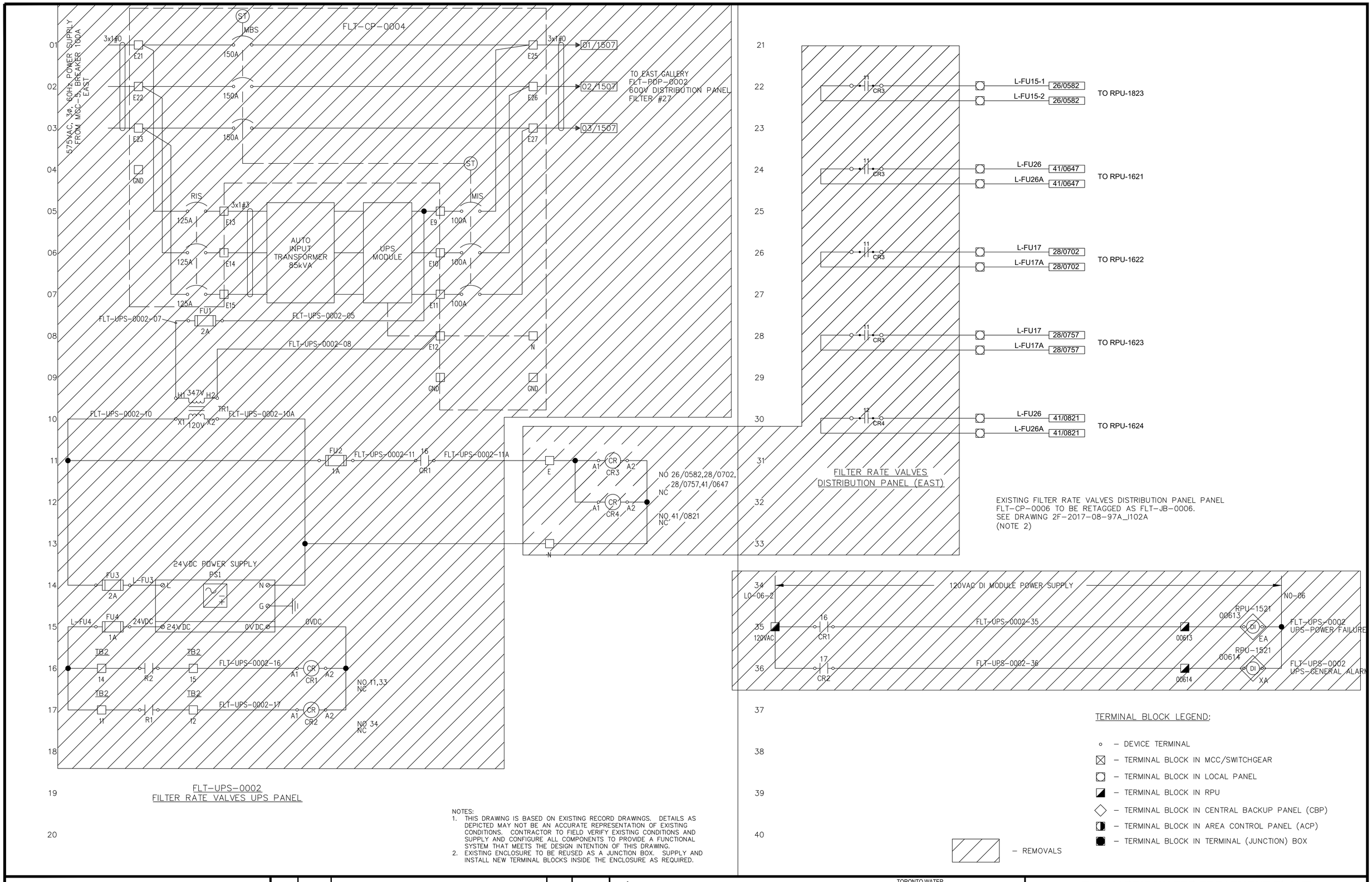

NOTES:
1. THIS DRAWING IS BASED ON EXISTING RECORD DRAWINGS. DETAILS AS DEPICTED MAY NOT BE AN ACCURATE REPRESENTATION OF EXISTING CONDITIONS. CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS AND SUPPLY AND CONFIGURE ALL COMPONENTS TO PROVIDE A FUNCTIONAL SYSTEM THAT MEETS THE DESIGN INTENTION OF THIS DRAWING.
2. EXISTING ENCLOSURE TO BE REUSED AS A JUNCTION BOX. SUPPLY AND INSTALL NEW TERMINAL BLOCKS INSIDE THE ENCLOSURE AS REQUIRED.

TORONTO Water

ARCADIS
100-175 GALAXY BOULEVARD
TORONTO, ONTARIO, M9W 0C9
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NO.	DATE	REVISIONS	INITIAL	SIGNED
B	2025-06-10	ISSUED FOR ADDENDUM #1	C.H.	
A	2025-03-18	ISSUED FOR TENDER	C.H.	

TORONTO WATER
ENGINEERING AND CONSTRUCTION SERVICES

WILLIAM FERNANDES, P. ENG.
DIRECTOR,
WATER TREATMENT AND SUPPLY

SIMON HOPTON, P. ENG.
DIRECTOR
DESIGN & CONSTRUCTION
MAJOR INFRASTRUCTURE

R.C. HARRIS WATER TREATMENT PLANT
INSTALLATION OF A STANDBY GENERATOR FOR CRITICAL LOADS
FLT-UPS-0002 - DEMOLITION DETAIL

INSTRUMENTATION

DESIGN:	J.G.C.	DRAFTING:	M.H.	CHECK:	M.D.	CONTRACT No.	25ECS-MI-03HA
SCALE:	N.T.S.			DRAWING NUMBER:	2F-2017-08-97		I102
DATE:	2024-09-30						

Drawing: J:\M16-0273 TOR_HARRISWTP-STANDBYGENERATOR\500_CAD\401-CAD\1-SS OR BU\SHEET\7 I&C\UPS AND FILTER CV SHUTDOWN\2F-2017-08-98_I102 FLT-UPS-0002 - DEMOLITION DETAIL.DWG
Layout Tab: I102
Date: 06/12/2025 Time: 03:15:32 PM