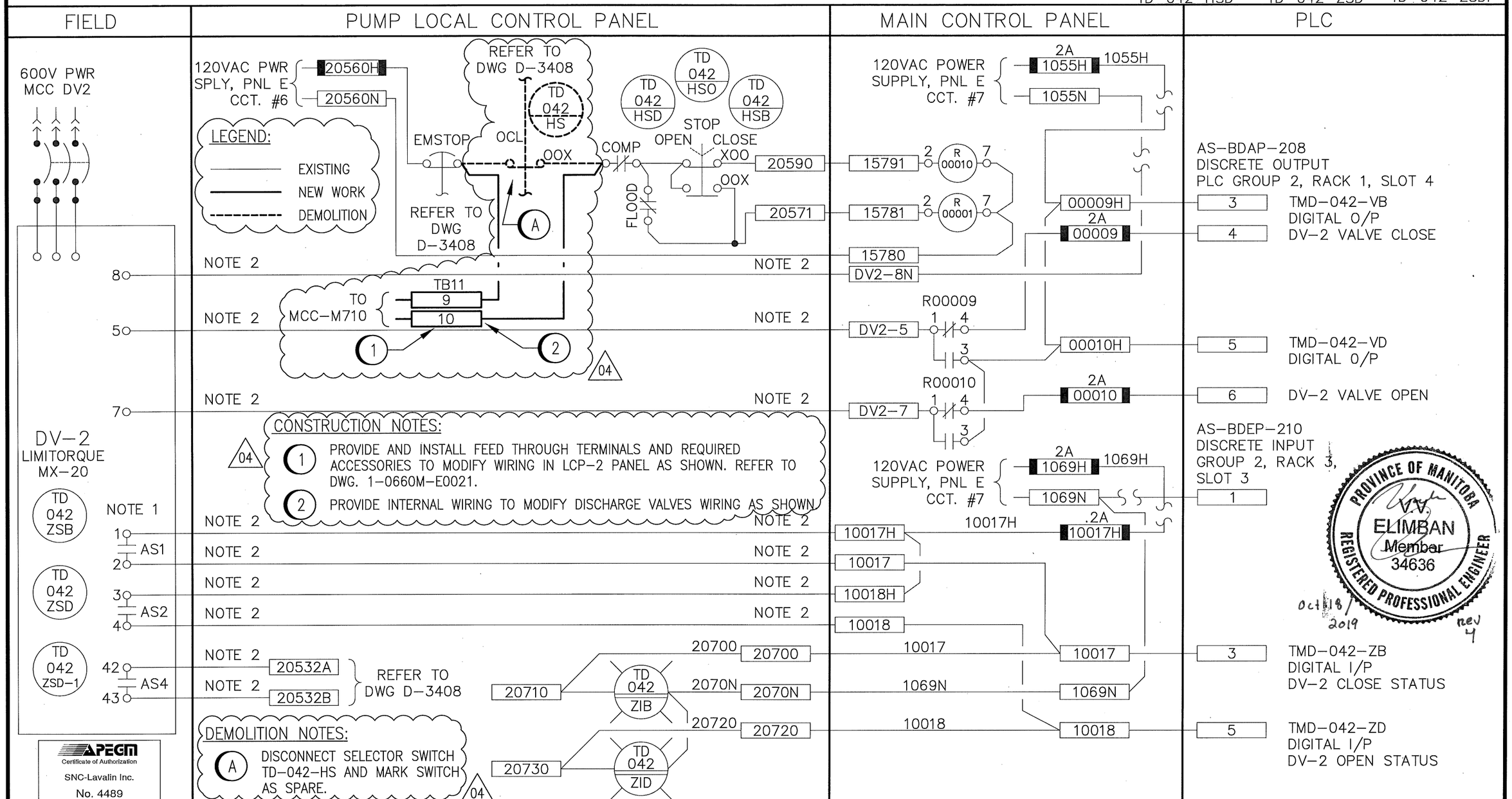
INSTRUMENT LOOP DIAGRAM

LOOP NO. TD-042-HS, TD-042-HSB, TD-042-HSD, TD-042-HSO, TD-042-ZSB, TD-042-ZSD, TD-042-ZIB, TD-042-ZID, TD-042-ZSDI



NOTE:

1. AS1 CLOSED WHEN VALVE NOT OPENED
   AS2 CLOSED WHEN VALVE NOT CLOSED
   AS4 CLOSED WHEN VALVE CLOSED
2. ALL LINES FROM MCP TO DV ARE WIRED TO SEPERATE DISCONNECT BLOCKS IN MCP

Reid Crowther — Consulting Engineers

Kenchie Controls Ltd. — Calgary, Alberta

JOB NO. 3153

FILENAME D3401

DATE		REVISION	APP.	DATE		REVISION	APP.
19.10.18	4	ISSUED FOR CONSTRUCTION	SB	95.08.03	1	AS-BUILT	PL
02.06.04	3	GENERAL REVISIONS	RWK	94.09.14	0	ISSUED FOR CONST.	PL
97.02.03	2	RCPL RECORD DRAWING	PS	94.08.26	A	ISSUED FOR APPROVAL	PL

THE CITY OF WINNIPEG
REGIONAL WATER SUPPLY SYSTEM
SUPERVISORY CONTROL AND DATA ACQUISITION

TACHE PUMPING STATION – MCP
PUMP DISCHARGE VALVE DV-2

SCALE
DATE 94.08.26
DES PL DWN LFB
CKD DN APP LK

DRAWING NO. D-3401