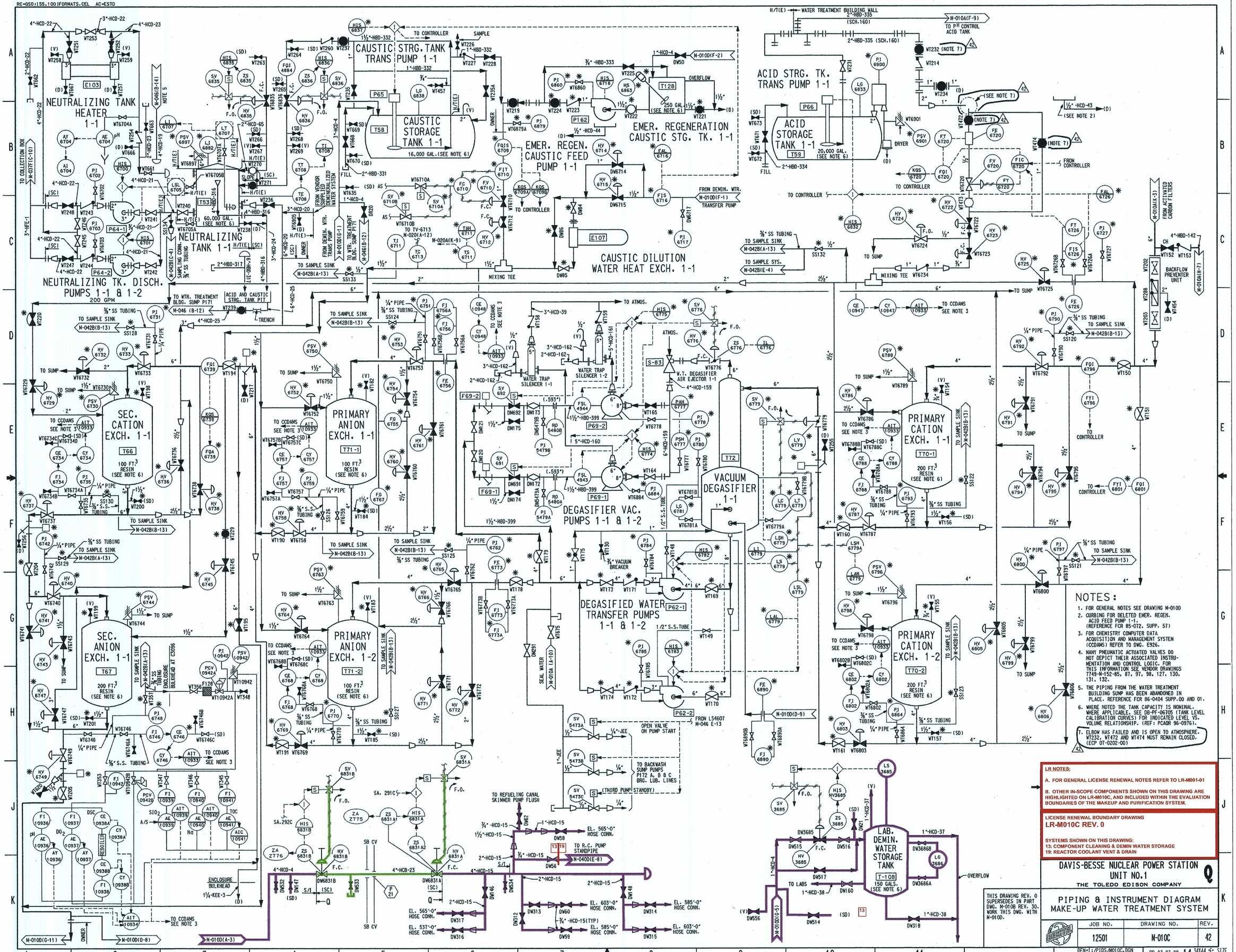
RC=OSO:I55,100IFORMATS.CEL AC=ESTD



NOTES:

1. FOR GENERAL NOTES SEE DRAWING M-010D
2. CURBING FOR DELETED EMER. REGEN. ACID FEED PUMP 1-1. (REFERENCE FCR 85-072, SUPP. 57)
3. FOR CHEMISTRY COMPUTER DATA ACQUISITION AND MANAGEMENT SYSTEM (CCDAMS) REFER TO DWG. E926.
4. MANY PNEUMATIC ACTUATED VALVES DO NOT DEPICT THEIR ASSOCIATED INSTRUMENTATION AND CONTROL LOGIC. FOR THIS INFORMATION SEE VENDOR DRAWINGS 7749-M-152-85, 87, 97, 98, 127, 130, 131, 132.
5. THE PIPING FROM THE WATER TREATMENT BUILDING SUMP HAS BEEN ABANDONED IN PLACE. REFERENCE FCR 86-0404 SUPP.00 AND 01.
6. WHERE NOTED THE TANK CAPACITY IS NOMINAL. WHERE APPLICABLE, SEE DB-PF-06705 (TANK LEVEL CALIBRATION CURVES) FOR INDICATED LEVEL VS. VOLUME RELATIONSHIP. (REF: PCAOR 96-0976).
7. ELBOW HAS FAILED AND IS OPEN TO ATMOSPHERE. WT232, WT472 AND WT474 MUST REMAIN CLOSED. (ECP 07-0202-00)

LR NOTES:

A. FOR GENERAL LICENSE RENEWAL NOTES REFER TO LR-M001-01

B. OTHER IN-SCOPE COMPONENTS SHOWN ON THIS DRAWING ARE HIGHLIGHTED ON LR-M010C, AND INCLUDED WITHIN THE EVALUATION BOUNDARIES OF THE MAKEUP AND PURIFICATION SYSTEM.

LICENSE RENEWAL BOUNDARY DRAWING
LR-M010C REV. 0

SYSTEMS SHOWN ON THIS DRAWING:
13: COMPONENT CLEANING & DEMIN WATER STORAGE
19: REACTOR COOLANT VENT & DRAIN

THIS DRAWING REV. 0 SUPERSEDES IN PART DWG. M-010B REV. 30. WORK THIS DWG. WITH M-010D.

DAVIS-BESSE NUCLEAR POWER STATION
UNIT NO.1
THE TOLEDO EDISON COMPANY

PIPING & INSTRUMENT DIAGRAM
MAKE-UP WATER TREATMENT SYSTEM

JOB NO.	DRAWING NO.	REV.
12501	M-010C	42

DFN=I:/PIDS/M010C.DGN DB 03-03-08 14 34X44 "E" SIZE PSC= 11 1

01D12