



- NOTES:**
- FOR GENERAL NOTES SEE DRAWING M-0100
 - CORROSION FOR DELETED EMER. REGEN. ACID FEED PUMP 1-1 (REFERENCE FOR 85-072, SUPP. 57)
 - FOR CHEMISTRY COMPUTER DATA ACQUISITION AND MANAGEMENT SYSTEM (CCAMS) REFER TO DNG. E326.
 - 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.
 - THE PIPING FROM THE WATER TREATMENT BUILDING SUMP HAS BEEN ABANDONED IN PLACE. REFERENCE FOR 86-044 SUPP. 00 AND 01.
 - WHERE NOTED THE TANK CAPACITY IS NOMINAL. WHERE APPLICABLE, SEE DB-PF-06705 (TANK LEVEL CALIBRATION CURVES) FOR INDICATED LEVEL VS. VOLUME RELATIONSHIP. (REF: PCAR 96-0976).
 - ELBOW HAS FAILED AND IS OPEN TO ATMOSPHERE. VT232, VT472 AND VT474 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

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

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

OLD 12