



- NOTES:**
- FOR GENERAL NOTES, SEE DWG. M-040C.
 - THE ONLY VENT OR DRAIN LINE CAPS REQUIRED TO BE SHOWN ON PIPING AND INSTRUMENTATION DIAGRAMS ARE THOSE CONTROLLED UNDER DB-OP-00009 (FORMERLY AD1839.03). THE ACTUAL TERMINATION OF ALL OTHER VENTS OR DRAINS ARE NOT SHOWN AND INSTEAD, AN OPEN ENDED PIPE IS DISPLAYED.
 - PRESSURE GAUGE ISOLATION VALVE FOR RCPM 1-1-2 IS RC57-10B AND PRESSURE GAUGE ISOLATION VALVE FOR RCPM 1-2-2 IS RC57-4B.
 - WHERE NOTED THE TANK CAPACITY IS NOMINAL, WHERE APPLICABLE, SEE DB-PF-06705 (TANK LEVEL CALIBRATION CURVES) FOR INDICATED LEVEL VS. VOLUME RELATIONSHIP. (REF: PCDMR 96-0976).
 - RCP STAGE SEAL RTD'S REMOVED AND RTD PLUGS INSTALLED IN ACCORDANCE WITH ECR 03-0385-00.

LR NOTES:

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

B. MOTOR LUBRICATING OIL COMPONENTS ARE LOCATED INSIDE THE PUMP MOTOR ENCLOSURE.

LICENSE RENEWAL BOUNDARY DRAWING
LR-M040D REV. 1

SYSTEMS SHOWN ON THIS DRAWING:
 03: REACTOR COOLANT
 10: MAKEUP & PURIFICATION
 13: COMPONENT COOLING & DEMINERALIZED WATER STORAGE
 19: REACTOR COOLANT VENT & DRAINS

BECHTEL ASSOCIATES
PROFESSIONAL CORPORATION (OHIO)
 GAITHERSBURG, MARYLAND

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

PIPING & INSTRUMENT DIAGRAM
REACTOR COOLANT PUMP & MOTOR

JOB NO.	DRAWING NO.	REV.
12501	M-040D	16

01/2/69

THIS DRAWING REV. 0 SUPERSEDES IN PART DWG. M-040D REV. 32. WORK THIS DWG. WITH M-040C.