



**LR NOTES:**

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

**LICENSE RENEWAL BOUNDARY DRAWING**  
**LR-M037H REV. 1**

**SYSTEMS SHOWN ON THIS DRAWING:**

- 13: COMPONENT COOLING & CONDENSED WATER STORAGE
- 23: SAMPLING
- 24: NONSAFETY AFFECTING SAFETY
- 25: BOTTOMS RECOVERY

**NOTES:**

1. FOR GENERAL NOTES, SEE DWG. M-037C.
2. THE BORIC EVAPORATOR PACKAGES ARE LOCATED INSIDE HEATED AREAS.
3. ALL PIPING AND VALVES WHICH CARRY CONCENTRATED ETAP, BOTTOMS AND WHICH ARE OUTSIDE HEATED AREAS WILL HAVE REDUNDANT HEAT TRACING.
4. FOR THE BORIC EVAP. PACKAGE PNEUMATIC DETAILS SEE DRAWINGS 15A-041-E-001 AND 15A-040-E-001. (LAMP BEALOR NUMBERS) AND 15A-023-E-003.
5. WHERE NOTED THE TANK CAPACITY IS NOMINAL. WHERE APPLICABLE, SEE DB-PP-0205 (TANK LEVEL CALIBRATION CURVES) FOR INDICATED LEVEL VS. VOLUME RELATIONSHIP. (REF: PCAOR 96-09761).
6. TUBING CONNECTION TO VALVE DW1641G (M-037G ZONE B-14)

**DAVIS-BESSE NUCLEAR POWER STATION**  
**UNIT NO. 1**  
THE TRUENO DESIGN COMPANY

**BORIC ACID EVAPORATOR 1-2**

DRAWING NO. **M-037H** REV. 12

DB 07-30-07 DFN 11/P15/M037H.DGN

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