RC=CEL=[55,100]FORMATS.CEL AC=ESTD

NOTES:

1. FOR ADDITIONAL NOTES SEE DRAWING M-041A.
2. VALVES SW64 THROUGH SW75 HAVE BEEN DELETED (REMOVED) BY EWR 02-0343-00.
3. AS AN ACCEPTABLE CONDITION, OUTBOARD VACUUM BREAKER VALVES ARE NOT NEEDED TO SUPPORT SERVICE WATER SYSTEM OPERATION. WHEN OUTBOARD VALVE IS REMOVED, A FLANGED PIPE ELBOW SHALL BE INSTALLED TO DIRECT ANY POTENTIAL INBOARD VALVE LEAKAGE TOWARD THE FLOOR. (REF. ECR 05-0086-00 & ECR 05-0086-01)

CTMT. AIR COOLER 1-1 E37-1

CTMT. AIR COOLER 1-3 E37-3

CTMT. AIR COOLER 1-2 E37-2

LR NOTES:

A. FOR GENERAL LICENSE RENEWAL NOTES REFER TO LR-M001-01.
B. HIGHLIGHTING CONTINUED ON LR-M029E.

LICENSE RENEWAL BOUNDARY DRAWING
LR-M041C REV. 0

SYSTEMS SHOWN ON THIS DRAWING:
07: SERVICE WATER
20: STATION PLUMBING, DRAINS & SUMPS
21: CONTAINMENT
24: NONSAFETY AFFECTING SAFETY

BECHTEL ASSOCIATES PROFESSIONAL CORPORATION (OHIO)
GAITHERSBURG, MARYLAND

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

PIPING & INSTRUMENT DIAGRAM
SERVICE WATER SYSTEM FOR CONTAINMENT AIR COOLERS

JOB NO.	DRAWING NO.	REV.
12501	M-041C	39

THIS DRAWING REV. 0 SUPERSEDES IN PART DWG. M-041 REV. 51. WORK THIS DWG. WITH M-041A AND M-041B.

DFN= I:\PIDS\M041C.DGN DB 11-15-07 24X44 SIZE

D-72 01 D72