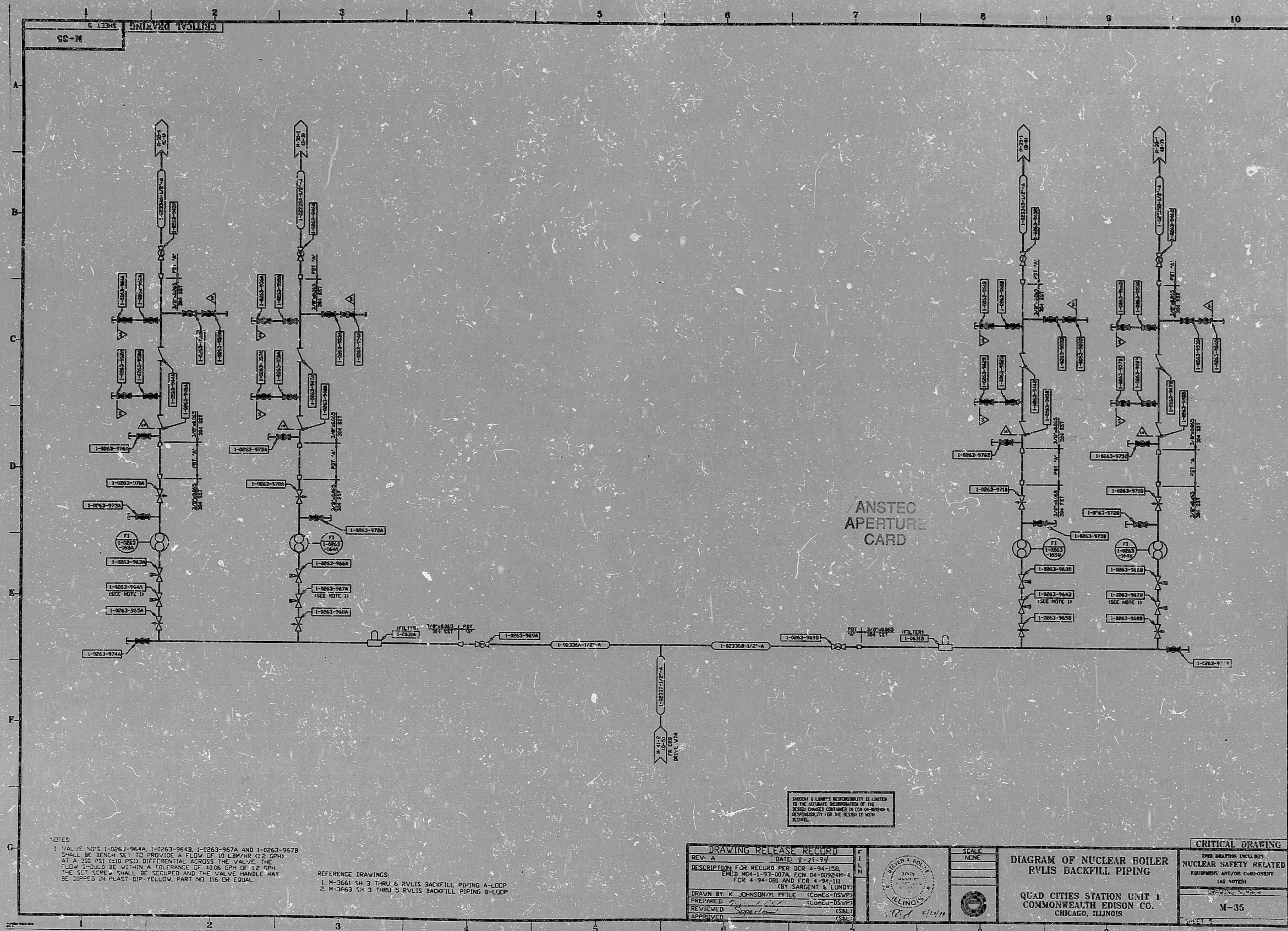




NOTES
1. VALVE NO'S 1-0263-9644, 1-0263-9648, 1-0263-967A AND 1-0263-967B SHALL BE BENCH SET TO PROVIDE A FLOW OF 10 LBM/HR (12 GPH) AT A 250 PSI (410 PSID) DIFFERENTIAL ACROSS THE VALVE. THE FLOW SHOULD BE WITHIN A TOLERANCE OF 200% GPH OF 12 GPH. THE SET SCREW SHALL BE SECURED AND THE VALVE HANDLE MAY BE DIPPED IN PLAST-DIP-YELLOW PAINT NO. 116 OR EQUAL.

REFERENCE DRAWINGS
1. W-3661 ON 3 THRU 6 RVLS BACKFILL PIPING A-LOOP
2. W-3663 ON 3 THRU 5 RVLS BACKFILL PIPING B-LOOP

SAFETY & LUMPS RESPONSIBILITY IS LIMITED TO THE ACTUAL REPRESENTATION OF THE DESIGN CHANGES CONTAINED IN THIS DRAWING. RESPONSIBILITY FOR THE DESIGN IS WITH ECHILL.

DRAWING RELEASE RECORD	
REV. A	DATE 9-21-97
DESCRIPTION FOR RECORD PER DCR 4-94-150, ENCL 104-1-93-007A, ECH 04-00924M-4, FOR 4-94-001 AND FOR 4-94-111 (BY SARGENT & LUNDY)	
DRAWN BY: K. JOHNSON/P. FILE	(CONCERN-BSVP)
PREPARED BY: [Signature]	(CONCERN-BSVP)
REVIEWED BY: [Signature]	(SAE)
APPROVED BY: [Signature]	(SAE)



SCALE: NONE
DIAGRAM OF NUCLEAR BOILER RVLS BACKFILL PIPING
QUAD CITIES STATION UNIT 1
COMMONWEALTH EDISON CO.
CHICAGO, ILLINOIS

CRITICAL DRAWING	
THIS DRAWING INCLUDES NUCLEAR SAFETY RELATED EQUIPMENT AND/OR CONSTRUCTION (SEE NOTES)	
DRAWING NO. M-35	
SHEET 1	

FOR REFERENCE
VOID AFTER
30 MAY 11 PM 6:20

CENTRAL DRAWING FACILITY

30 X

PDR RIDS

9505150280

