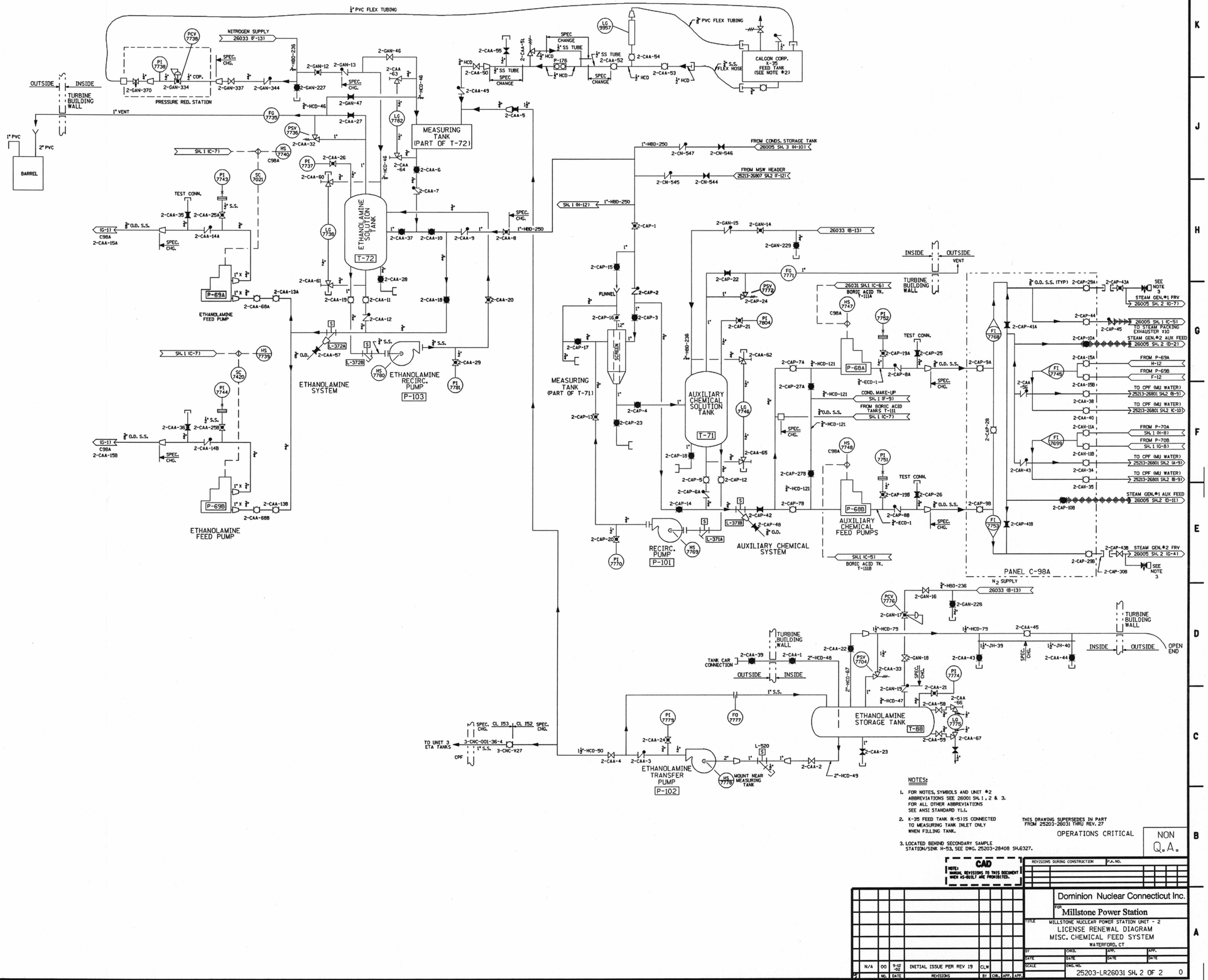

NOTES:

1. FOR NOTES, SYMBOLS AND UNIT #2 ABBREVIATIONS SEE 26001 SH. 1, 2 & 3. FOR ALL OTHER ABBREVIATIONS SEE ANSI STANDARD Y1.1.
2. K-35 FEED TANK (K-51) IS CONNECTED TO MEASURING TANK INLET ONLY WHEN FILLING TANK.
3. LOCATED BEHIND SECONDARY SAMPLE STATION/SINK H-13, SEE DWG. 25203-28408 SH.6327.

THIS DRAWING SUPERSEDES IN PART FROM 25203-26031 THRU REV. 27

OPERATIONS CRITICAL

NON Q.A.

CAD
NOTE: MANUAL REVISIONS TO THIS DOCUMENT WHEN AS-BUILT ARE PROHIBITED.

REVISIONS DURING CONSTRUCTION	P.A. NO.

NO.	DATE	REVISIONS	BY	CHK.	APP.	APP.
N/A	00	9-02-02 INITIAL ISSUE PER REV 19	CLM			

ISSUED FOR MASTER DRAWING: 25203-26031 SH. 2 OF 2 REV 19

Dominion Nuclear Connecticut Inc.

FOR Millstone Power Station

TITLE: MILLSTONE NUCLEAR POWER STATION UNIT - 2
LICENSE RENEWAL DIAGRAM
MISC. CHEMICAL FEED SYSTEM
WATERFORD, CT

BY	CHKD.	APP.	APP.
DATE	DATE	DATE	DATE

SCALE: DWG. NO. 25203-LR26031 SH. 2 OF 2 0

COMPONENTS SUBJECT TO AGING MANAGEMENT REVIEW
233R SECONDARY CHEMICAL ADDITION
238N CONDENSATE

NOTE: SOME SHADED LINES MAY CONTAIN COMPONENTS FROM MORE THAN ONE SYSTEM.

Pass

Submitted by SEKULIC on Monday December 22 2003 at 07:35:17 AM EST