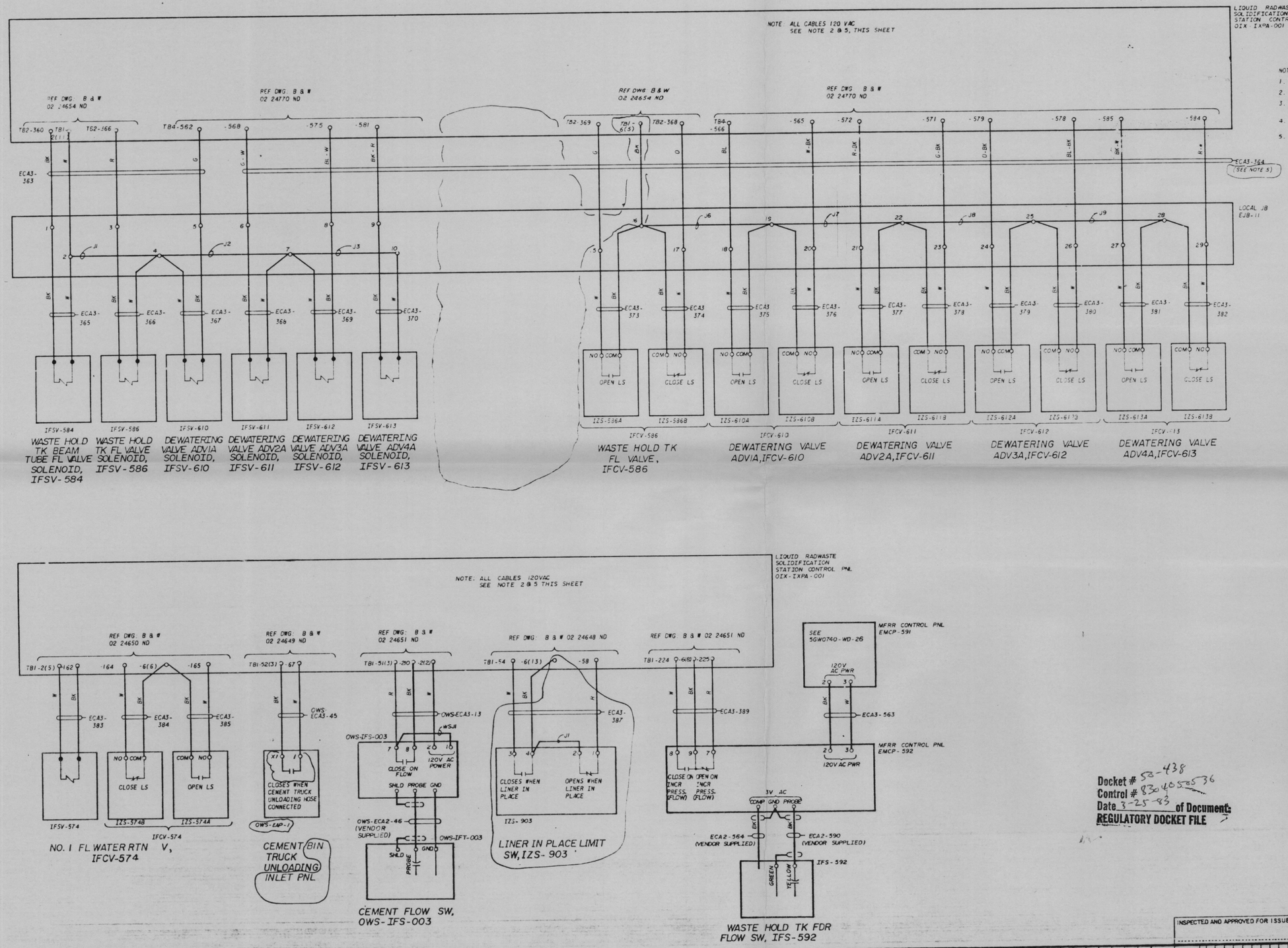

NOTES

1. FOR GENERAL NOTES AND SYMBOLS, SEE 5GW0740-WD-01.
2. SEE B & W DWG 02 54745 NF FOR TERMINATION INFORMATION.
3. COMPONENTS ON THIS SHEET ARE PART OF THE LIQUID RADWASTE SOLIDIFICATION STATION CONTROL PNL.
4. THE LIQUID RADWASTE SOLIDIFICATION STATION PACKAGE IS SHOWN ON SH 02,03,11 THRU 16,21,23 THRU 27,29,30.
5. SEE DETAIL A23, DWG 5GW0740-WD-23 FOR EXPLANATION OF TERMINAL NUMBERS ON TB1 WHICH INCLUDE PARENTHESIS.

PRC APERTURE CARD

Docket # 53-438
Control # 8305050536
Date 3-25-83 of Document:
REGULATORY DOCKET FILE

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPD
3	1571	12-15-78									
ADDED CEMENT BIN ALARM PNL. DELETED ZONE SWITCHES IZS-586A, -586B & ASSOCIATED WIRING.											
2	SI	10-31-77									
ADDED HOLD CIRCLES & MADE MINOR CHANGES.											
1	SI	5-30-77									
CHANGED CKT FOR IFS-592 AND OWS-IFS-003. ADDED TERM. NO, JUMPER NO. AND MINOR CHANGES.											

DSGN S.D. Walk
DRWN
CHKD
SUPV
INSP
ENGINEER

SCALE: NONE — EXCEPT AS NOTED

GENERAL
UNITS 1&2

SYSTEM SCHEMATIC
WASTE DISPOSAL SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED: W.L. Aldridge
RECOMMENDED: A.L. Lomonico
APPROVED: R.M. Hodges

KNOXVILLE 12-15-78 | 88 | E | 5GW0740-WD-27 R 3

RECORD DRAWING AS CONSTRUCTED

INSPECTED AND APPROVED FOR ISSUE

PRINT H
SIZE F
BR CH PROJ ME EE CE AS CD ES MS MM SM BL MC
PRINTS REQD-8