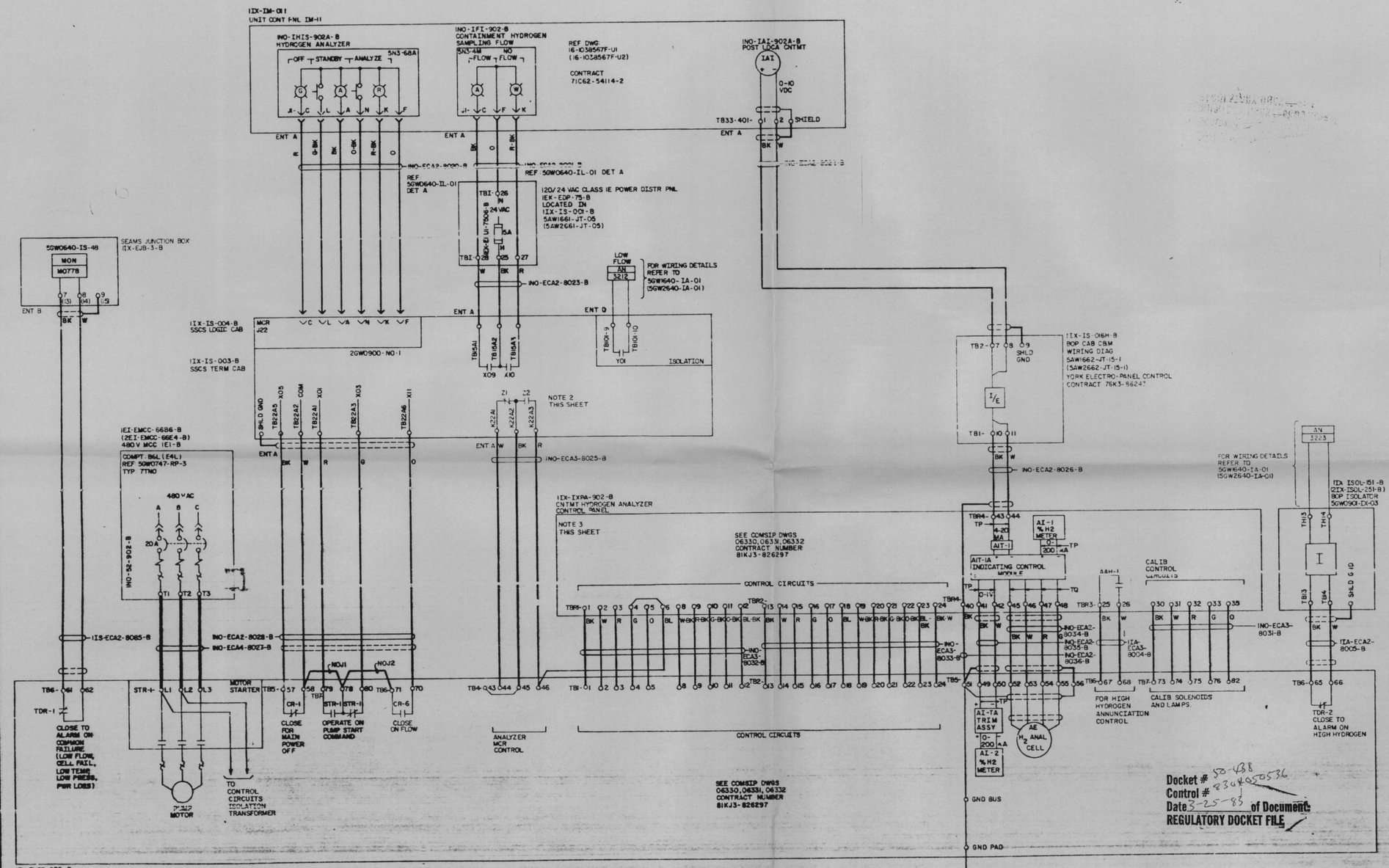
NOTES:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 5GW0640-NO-01
2. SSCS CONTACTS #1 AND #2 ARE DESIGNATED MCR-1 AND MCR-2 RESPECTIVELY ON COMSIP DRAWING 06330.
3. ADMINISTRATIVE CONTROL OF SELECTED CONTROL ACTIONS SHALL BE MAINTAINED AS DOCUMENTED ON 2GW0900 NO 1.



CONTAINMENT HYDROGEN ANALYZER
1IX-IXPR-902-B

PRC APERTURE CARD

2	1510		ADDED SEAMS JB PER ECN 1510.
1	851, S1		INCORPORATED ECN 851, MINOR CHANGES PER S1.

SCALE: NTS — EXCEPT AS NOTED

GENERAL
UNITS 1&2

SCHEMATIC DIAGRAM
CONTAINMENT COMBUSTIBLE GAS CONTROL SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

SUBMITTED — RECOMMENDED — APPROVED

KNOXVILLE 7-23-81 | 88 | E | 5GW0640-NO-07 R2

THIS SCCDL DRAWING IS UNDER CONFIGURATION CONTROL

FURTHER REVIEWED
EED n/a
CED n/a
MED n/a
NED n/a
INSPECTED AND APPROVED FOR ISSUE

Docket # 50-438
Control # 8304050536
Date 3-25-83 of Document
REGULATORY DOCKET FILE