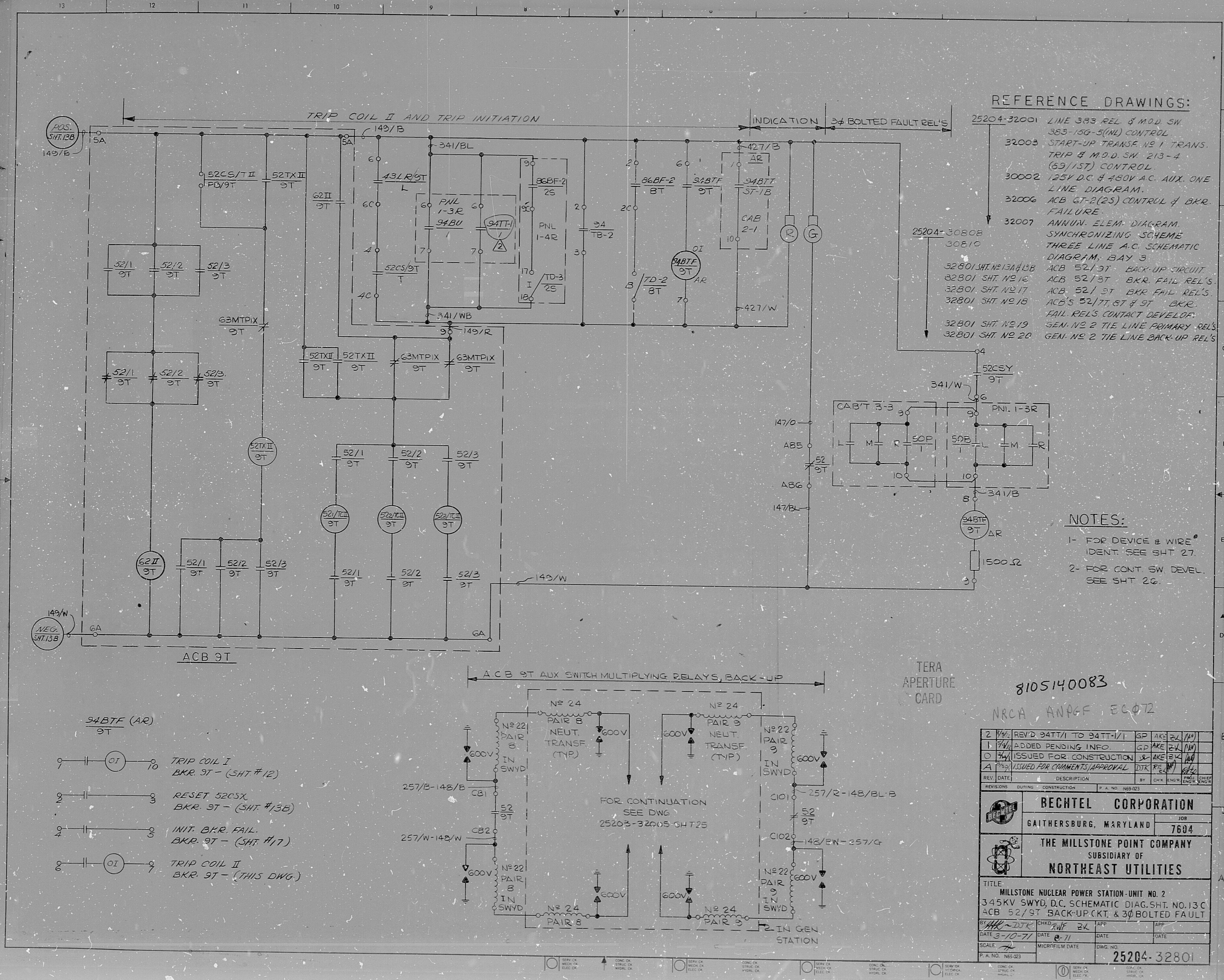




- REFERENCE DRAWINGS:
- 25204-32001 LINE 383 REL & MOD SW
 - 383-15G-5(NL) CONTROL
 - 32003 START-UP TRANSF. NO. 1 TRANS. TRIP & MOD. SW. 213-4 (63/1ST) CONTROL
 - 30002 125V D.C. & 480V A.C. AUX. ONE LINE DIAGRAM
 - 32006 ACB GT-2(25) CONTROL & BKR. FAILURE
 - 32007 ANNUN. ELEM. DIAGRAM, SYNCHRONIZING SCHEME, THREE LINE A.C. SCHEMATIC DIAGRAM, BAY 3
 - 32801 SHT. NO. 13A ACB 52/1 9T BACK-UP CIRCUIT
 - 32801 SHT. NO. 16 ACB 52/1 9T BKR. FAIL. REL'S
 - 32801 SHT. NO. 17 ACB 52/1 9T BKR. FAIL. REL'S
 - 32801 SHT. NO. 18 ACB 52/1 9T BKR. FAIL. REL'S CONTACT DEVELOP.
 - 32801 SHT. NO. 19 GEN. NO. 2 TIE LINE PRIMARY REL'S
 - 32801 SHT. NO. 20 GEN. NO. 2 TIE LINE BACK-UP REL'S

NOTES:

- 1- FOR DEVICE & WIRE IDENT. SEE SHT. 27
- 2- FOR CONT. SW. DEVEL. SEE SHT. 26

TERA APERTURE CARD

8105140083

NRCA ANPGF EC072

REV.	DATE	DESCRIPTION	BY	CHK.	ENG.	CHK.	ENG.
2	10/71	REV'D 94TT/1 TO 94TT/11	GP	AKS	24	10/71	
1	9/71	ADDED PENDING INFO	GP	AKS	24	10/71	
0	9/71	ISSUED FOR CONSTRUCTION	GP	AKS	24	10/71	
A	9/71	ISSUED FOR COMMENTS/REVISION	DTK	AKS	24	10/71	

REVISIONS DURING CONSTRUCTION P. A. NO. 146-1023

BECHTEL CORPORATION
GAITHERSBURG, MARYLAND 7604

THE MILLSTONE POINT COMPANY
SUBSIDIARY OF
NORTHEAST UTILITIES

TITLE
MILLSTONE NUCLEAR POWER STATION-UNIT NO. 2
345KV SWYD, D.C. SCHEMATIC DIAG. SHT. NO. 13C
ACB 52/9T BACK-UP CKT. & 30 BOLTED FAULT

BY *W. D. K.* CHKD *W. F. Z.* APP. *W. F. Z.* DATE *9-10-71* DATE *9-71* DATE *9-71*

SCALE *1/2"* MICROFILM DATE *9-71* DWG. NO. **25204-32801**

P. A. NO. 146-1023

8105140083

DOCKET
NUMBER

ACCESSION
NUMBER

DRAWING NUMBER

SHEET REV.

