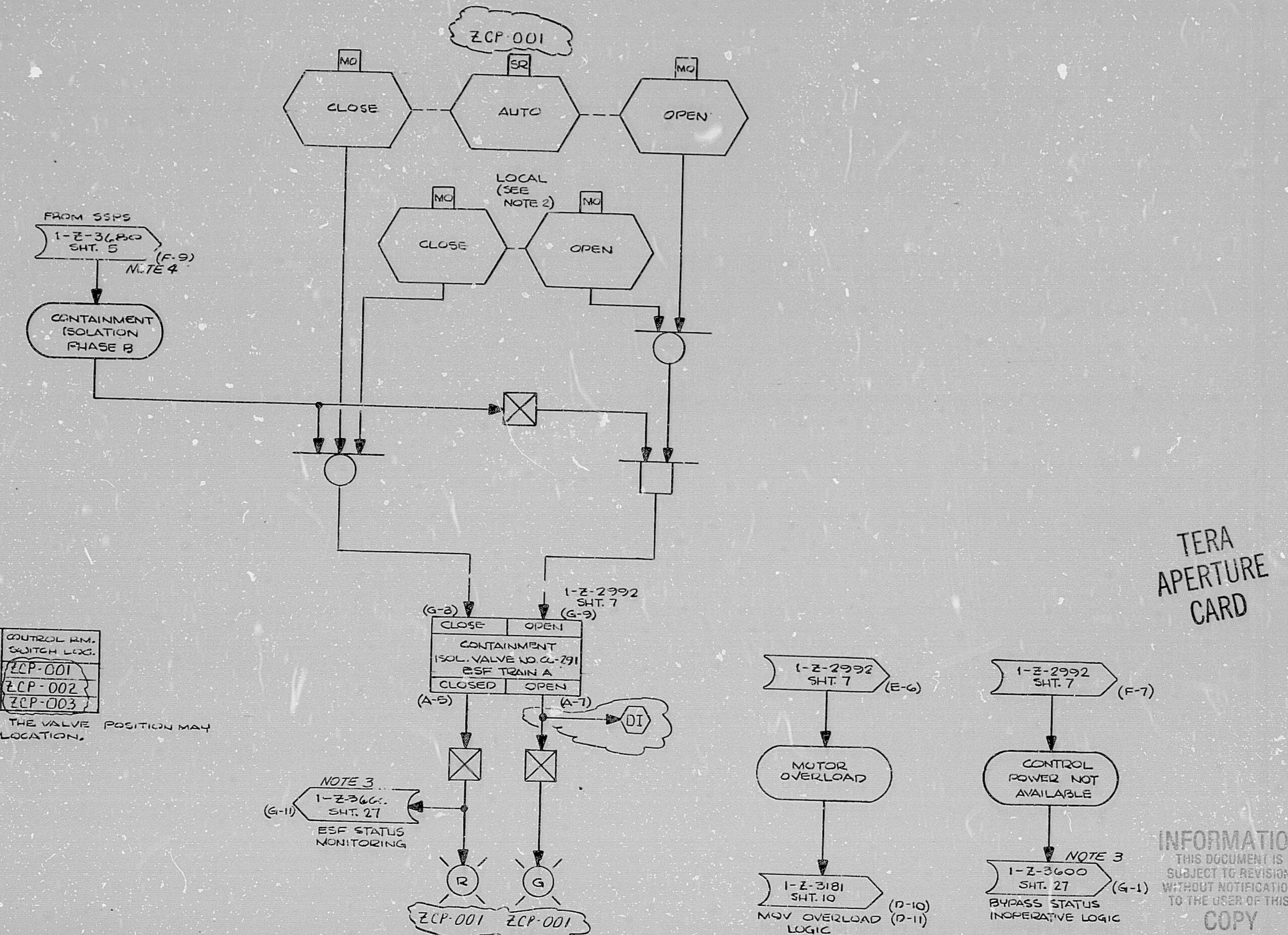

TERA APERTURE CARD

INFORMATION
THIS DOCUMENT IS SUBJECT TO REVISION WITHOUT NOTIFICATION TO THE USER OF THIS COPY

NOTES:

1. THIS LOGIC IS APPLICABLE TO

ISOLATION VALVE NO.	ELECTRICAL REF. DWG. NO.	TRAIN	CONTROL RM. SWITCH LOC.
CC-291	1-E-6881	A	ZCP-001
CC-318	1-E-6882	B	ZCP-002
CC-404	1-E-6883	C	ZCP-003

2. LOCAL SWITCH TO BE LOCATED SO THAT THE VALVE POSITION MAY BE OBSERVED VISUALLY FROM THAT LOCATION.

3. TRAIN B SEE 1-Z-3601 SHT. 27
TRAIN C SEE 1-Z-3602 SHT. 27

4. TRAIN B COORDINATES (F-10)
TRAIN C COORDINATES (F-11)

GENERAL NOTE:

THIS DRAWING REPRESENTS FUNCTIONAL REQUIREMENTS ONLY. REFER TO ELECTRICAL REFERENCE DRAWING FOR HARDWARE IMPLEMENTATION.

NO.	DATE	DESCRIPTION	BY	CHK	PROJ ENG	PROJ MGR
D	7/77	REVISED AS NOTED				
C	12/76	REVISED AS NOTED				
B	5/76	AS NOTED				
A	2/76	INITIAL REVIEW				
E	10 77	ISSUED FOR USE; REV AS NOTED				

PKG. NO. 097 AREA 102

Brown & Root, Inc.
ENGINEERS-CONSTRUCTORS
HOUSTON, TEXAS

SOUTH TEXAS PROJECT

DRAWING TITLE
CCW COMPONENT
ISOLATION VALVE
LOGIC DIAGRAM
SYSTEM: R-20

CONTRACT NO. CR-0241
SCALE N/A
DRAWING NO. 4R-20 1-Z-3181E SHT. 6

☐ PRELIMINARY ☐ REVIEW ☒ USE ☐ CONSTRUCTION

BROWN & ROOT INC.
MICROFILM SERVICES

FRIDAY, NOV. 16 1979

INCHES 1 2 3 4 5 6 7 8 9 10
CM 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RIDS

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