

INFORMATION  
THIS DOCUMENT IS  
SUBJECT TO REVISION  
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TERA  
APERTURE  
CARD

NOTES:

1. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:
2. LOCAL SWITCH IS TO BE LOCATED SO THAT THE FAN OPERATION MAY BE OBSERVED VISUALLY FROM THAT LOCATION.
3. TRAIN B SEE 1-Z-3601 SHT. 20
4. TRAIN C SEE 1-Z-3602 SHT. 20
5. CONTROL POWER NOT AVAILABLE, MOTOR OVERLOADS TRIPPED OR CONTROL SWITCH IN 'STOP' POSITION

SERVICE	CONTROL RM. SQ. LOCATION	LOCAL CONTROL	TRAIN	MECHANICAL EQUIP. NO.	ELECTRICAL RES. DOG. NO.
SUPP. AIR HDLG. UNIT IIA FAN	ZCP-001	LOCAL	A	3-VII-1-V-AH001	1-E-7406
SUPP. AIR HDLG. UNIT IIB FAN	ZCP-002	LOCAL	B	3-VII-1-V-AH002	1-E-7407
SUPP. AIR HDLG. UNIT IIC FAN	ZCP-003	LOCAL	C	3-VII-1-V-AH003	1-E-7408

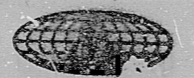
GENERAL NOTE:  
THIS DRAWING REPRESENTS FUNCTIONAL REQUIREMENTS ONLY. REFER TO ELECTRICAL REFERENCE DRAWING FOR HARDWARE IMPLEMENTATION.

NO.	DATE	DESCRIPTION	BY	CHK	ENG	PROJ. MGR.	DATE	DESCRIPTION	BY	CHK	ENG	PROJ. MGR.	DATE
0177		REVISED AS NOTED, ISSUED FOR USE											
0177		ISSUED FOR USE											
0177		REVISION REVIEWED; REVISED AS NOTED											
0177		INITIAL REVIEW											

Brown & Root Inc.  
ENGINEERS-CONSTRUCTORS  
HOUSTON, TEXAS

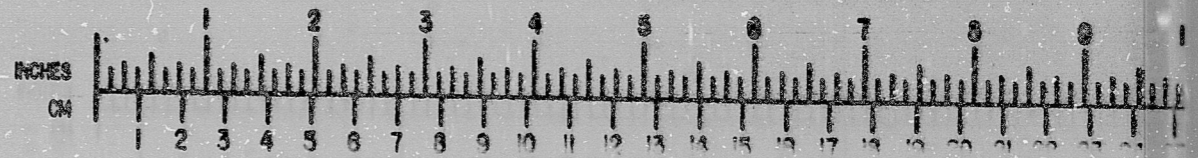
SOUTH TEXAS  
PROJECT

PKG. NO. 133 AREA 102  
DRAWING TITLE  
ELEC. AUX. BLDG. & CONTROL  
ROOM SUPPLY AIR FANS  
LOGIC DIAGRAM  
SYSTEM: V-11  
CONTRACT NO. SCALE  
CR-0241 NA  
DRAWING NO. 4V-11  
1-Z-3460 D  
SHT. 5  
PRELIMINARY REVIEW USE CONSTRUCTION



BROWN & ROOT INC.  
MICROFILM SERVICES

FRIDAY, OCT. 5 1973



RIDS

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