

TERA APERTURE CARD

5. TRAIN B SEE 1-Z-3601 SHT. 19
 TRAIN C SEE 1-Z-3602 SHT. 19
 6. TRAIN B COORDINATES (D-5) (D-6)
 TRAIN C COORDINATES (D-9) (D-11)

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

- NOTES:**
- DRAWING REFERENCE:

RCFC CHILLED H ₂ O VALVE	ELECTRICAL REF DWG NO
SUPPLY	TRN A TRN B TRN C
RETURN	1E-6848 1E-6850 1E-6852
	1E-6849 1E-6851 1E-6853
 - THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

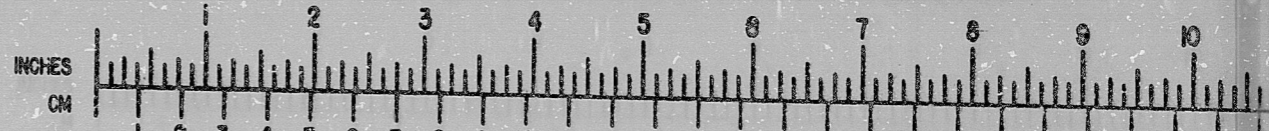
	TRAIN A	TRAIN B	TRAIN C
RCFC CHILLED H ₂ O SUPPLY VALVE	CC-059	CC-137	CC-139
RCFC CHILLED H ₂ O RETURN VALVE	CC-070	CC-149	CC-209
CONTROL ROOM SWITCH LOCATION	ZCP-001	ZCP-002	ZCP-003
 - THE LOCAL SWITCH IS TO BE LOCATED SO THAT THE VALVE POSITION MAY BE OBSERVED VISUALLY FROM THAT LOCATION.
 - VALVE STEM MOUNTED

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

07/77	REVISED AS NOTED																				
07/76	ISSUED FOR USE																				
05/76	AS NOTED																				
03/76	INITIAL REVIEW																				
02/76	DATE	DESCRIPTION	BY	CHK	PROJ	ENG	MGR	DATE	DESCRIPTION	BY	CHK	PROJ	ENG	MGR	DATE	DESCRIPTION	BY	CHK	PROJ	ENG	MGR

Brown & Root Inc. ENGINEERS-CONSTRUCTORS HOUSTON, TEXAS	SOUTH TEXAS PROJECT	DRAWING TITLE	CCW RCFC SUPPLY & RETURN VALVES	CONTRACT NO.	CR-0241	SCALE	NA
		LOGIC DIAGRAM		DRAWING NO.	48-20		
		SYSTEM: R-20		1-Z-3181F			
				SHT. 1			
		PKG. NO. 097 AREA 102		PRELIMINARY □ REVIEW □ USE □ CONSTRUCTION			

BROWN & ROOT INC.
 MICROFILM SERVICES



FRIDAY, NOV. 14 1979

RIDS

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