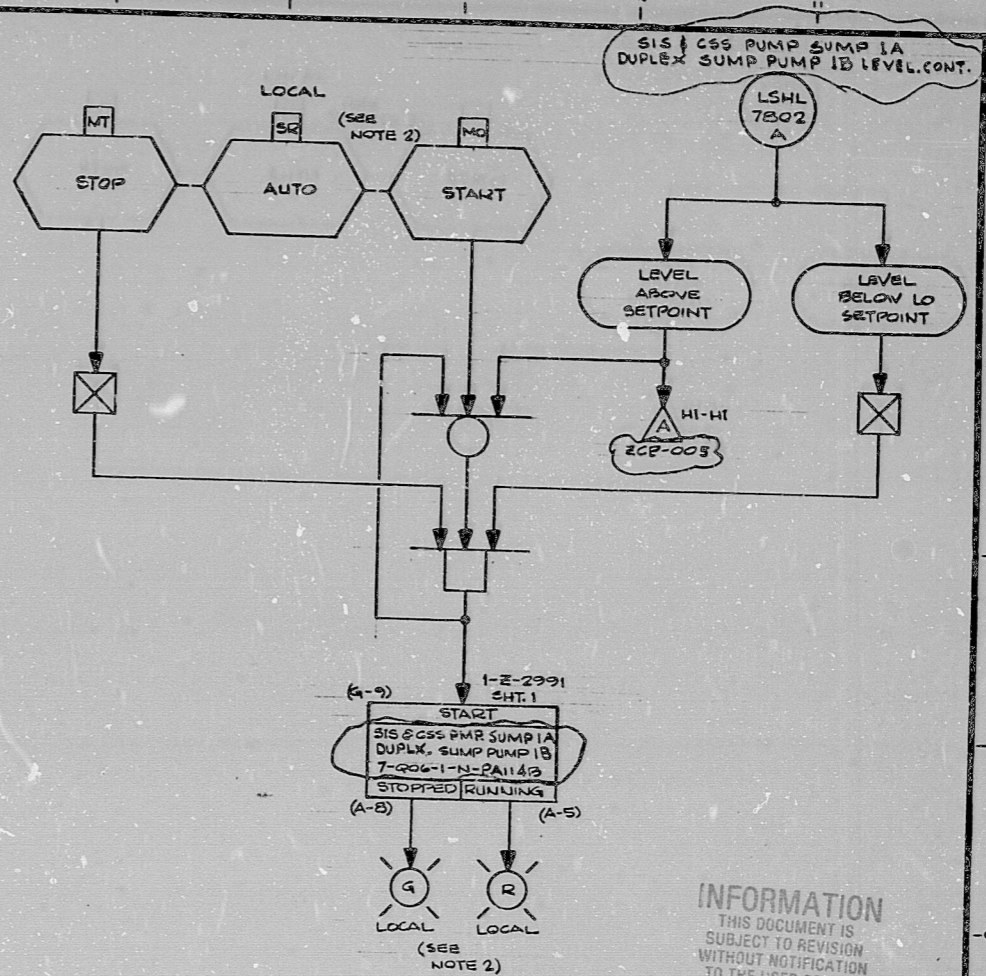


**NOTES:**

3. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

SERVICE	LEVEL SWITCH	ELECTRICAL REF. DIVG. NO.	MECHANICAL EQUIP. NO.
SIS & CSS PUMP SUMP NO. 1A (DY SUMP PUMP 1A)	LSHL-7802	1-E-7567	7-Q06-1-N-PA114A
SIS & CSS PUMP SUMP NO. 1B (DY SUMP PUMP 1B)	LSHL-7803	1-E-7568	7-Q06-1-N-PA114C
SIS & CSS PUMP SUMP NO. 1C (DY SUMP PUMP 1C)	LSHL-7804	1-E-7571	7-Q06-1-N-PA114E



**NOTES:**

1. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

SERVICE	LEVEL SWITCH	ELECTRICAL REF. DIVG. NO.	MECHANICAL EQUIP. NO.
SIS & CSS PUMP SUMP NO. 1A (DY SUMP PUMP 1A)	LSHL-7802A	1-E-7568	7-Q06-1-N-PA114B
SIS & CSS PUMP SUMP NO. 1B (DY SUMP PUMP 1B)	LSHL-7803A	1-E-7570	7-Q06-1-N-PA114D
SIS & CSS PUMP SUMP NO. 1C (DY SUMP PUMP 1C)	LSHL-7804A	1-E-7572	7-Q06-1-N-PA114F

2. LOCAL CONTROLS ARE TO BE LOCATED OUTSIDE OF COMPARTMENT BEING SERVED.

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

TERA APERTURE CARD

DATE	DESCRIPTION	BY	CHK	PROJ. ENGR.	PROJ. MGR.	DATE	DESCRIPTION	BY	CHK	PROJ. ENGR.	PROJ. MGR.
D 7/79	REVISED AS NOTED, 1 ISSUED FOR USE										
C 7/79	REVISED MECH. NOS. & SERVICE DRAW.										
B 7/76	EXTERNAL REVIEW										
A 5/74	INITIAL REVIEW										

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

**SOUTH TEXAS PROJECT**

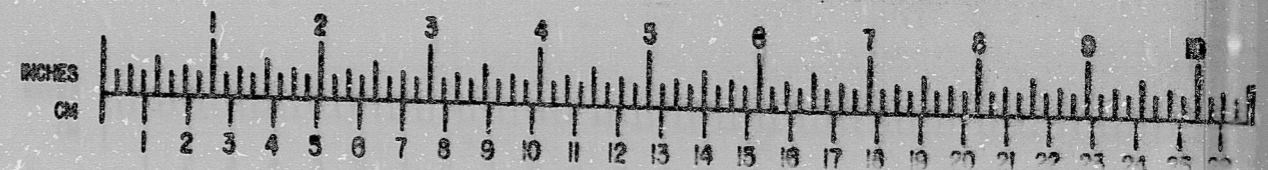
DRAWING TITLE: RAD. EQUIP. & FLR. DRN. SIS & CSS COMPRTMT. SUMP PUMPS  
LOGIC DIAGRAM  
SYSTEM: Q-06

PKG. NO. 086 AREA 102  
CONTRACT NO. SCALE: CR-0241 NA  
DRAWING NO. 06  
17-3001D  
SHT. 4

DATE: 8/1/79

**BROWN & ROOT INC.**  
MICROFILM SERVICES

WEDNESDAY, AUG. 1 1979



RIDS

8112100162

