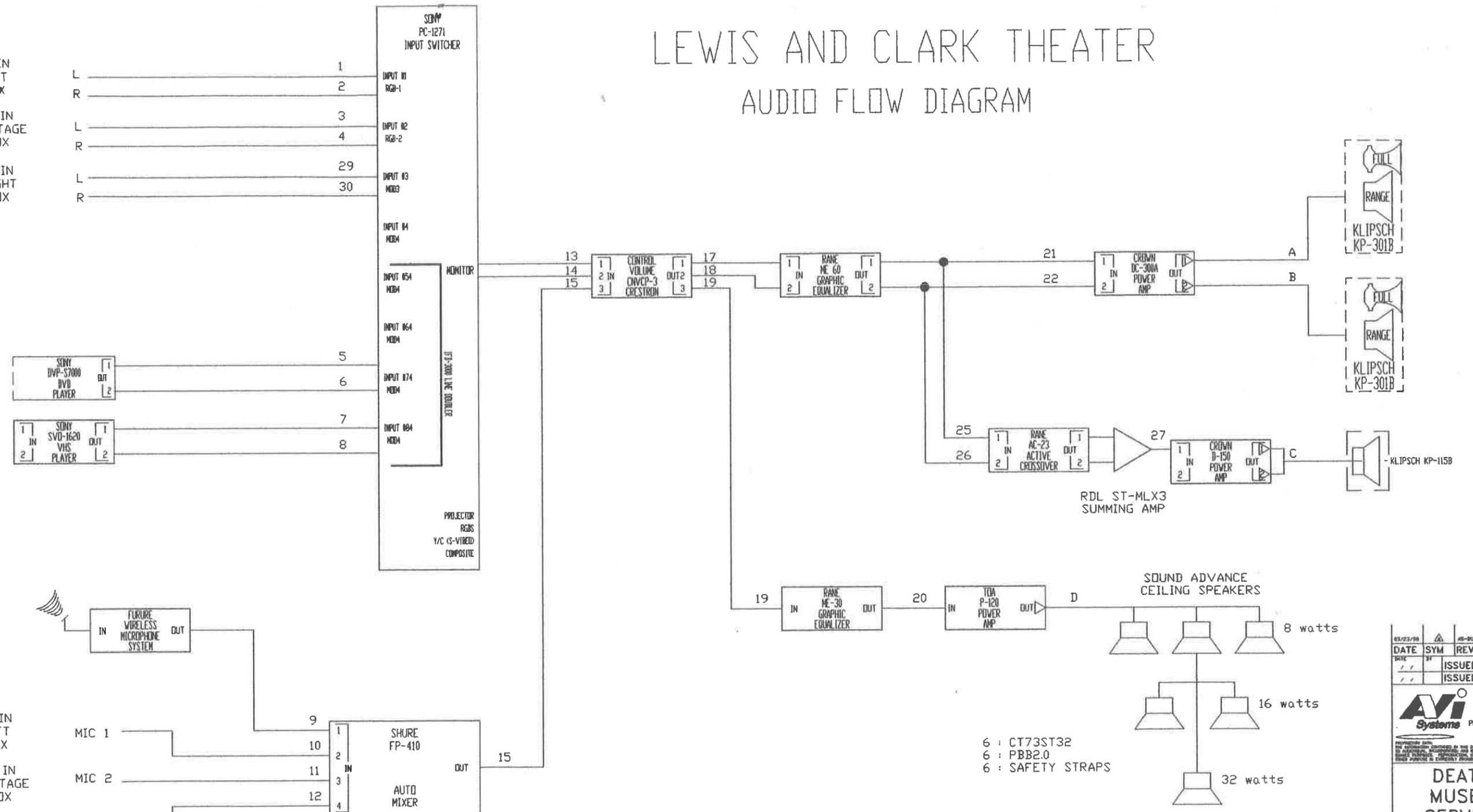


LEWIS AND CLARK THEATER AUDIO FLOW DIAGRAM

LOCATED IN
STAGE LEFT
FLOOR BOX

LOCATED IN
CENTER STAGE
FLOOR BOX

LOCATED IN
STAGE RIGHT
FLOOR BOX



LOCATED IN
STAGE LEFT
FLOOR BOX

LOCATED IN
CENTER STAGE
FLOOR BOX

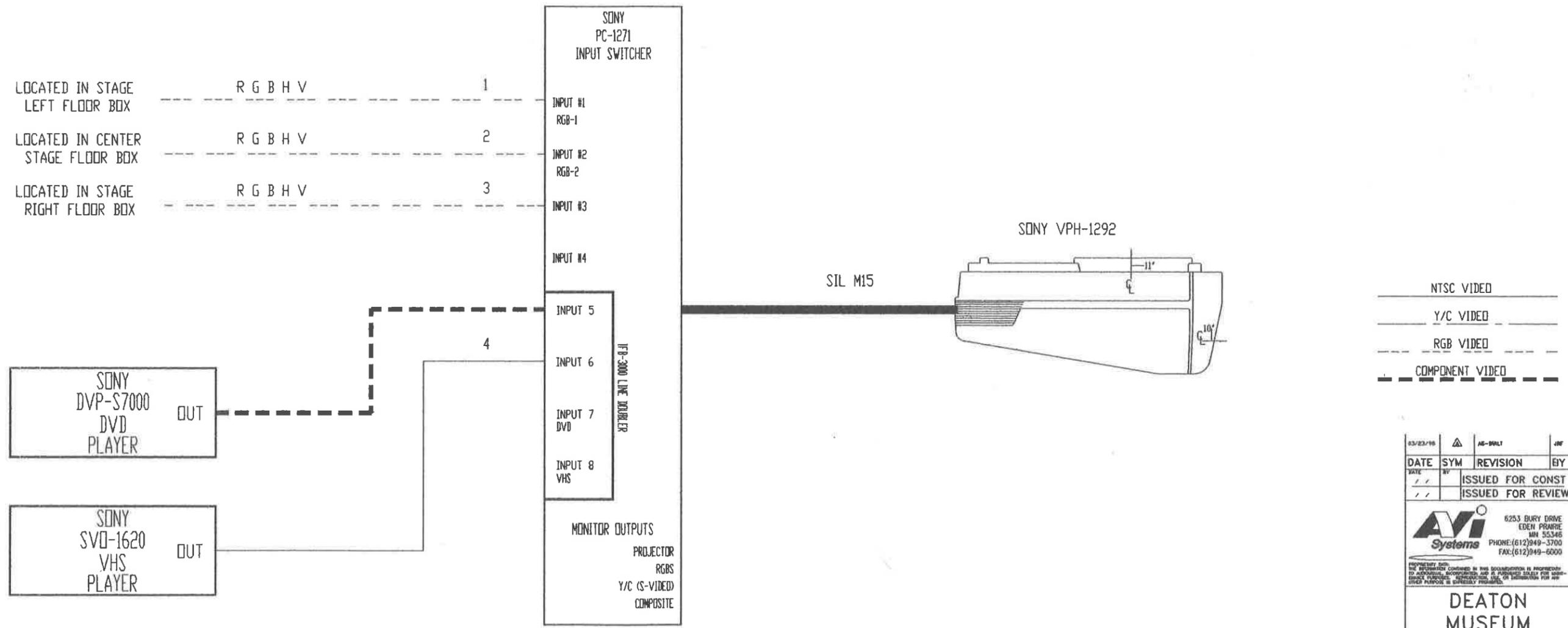
LOCATED IN
STAGE RIGHT
FLOOR BOX

- 6 : CT73ST32
- 6 : PBB2.0
- 6 : SAFETY STRAPS

03/23/98	AS-BUILT	JRF
DATE	SYM	REVISION
BY	BY	BY
ISSUED FOR CONST		
ISSUED FOR REVIEW		
6253 BURY DRIVE EDEN PRairie, MN 55346 PHONE: (612) 948-3700 FAX: (612) 948-6000		
DEATON MUSEUM SERVICES		
LEWIS & CLARK MUSEUM AV THEATER		
FILED	DATE	DRAWING NO.
ACAD	08/08/98	98505A-1
DRAWN	CHECKED	DATE
JRF	JRF	08/08/98
SCALE	A 1	
NONE		

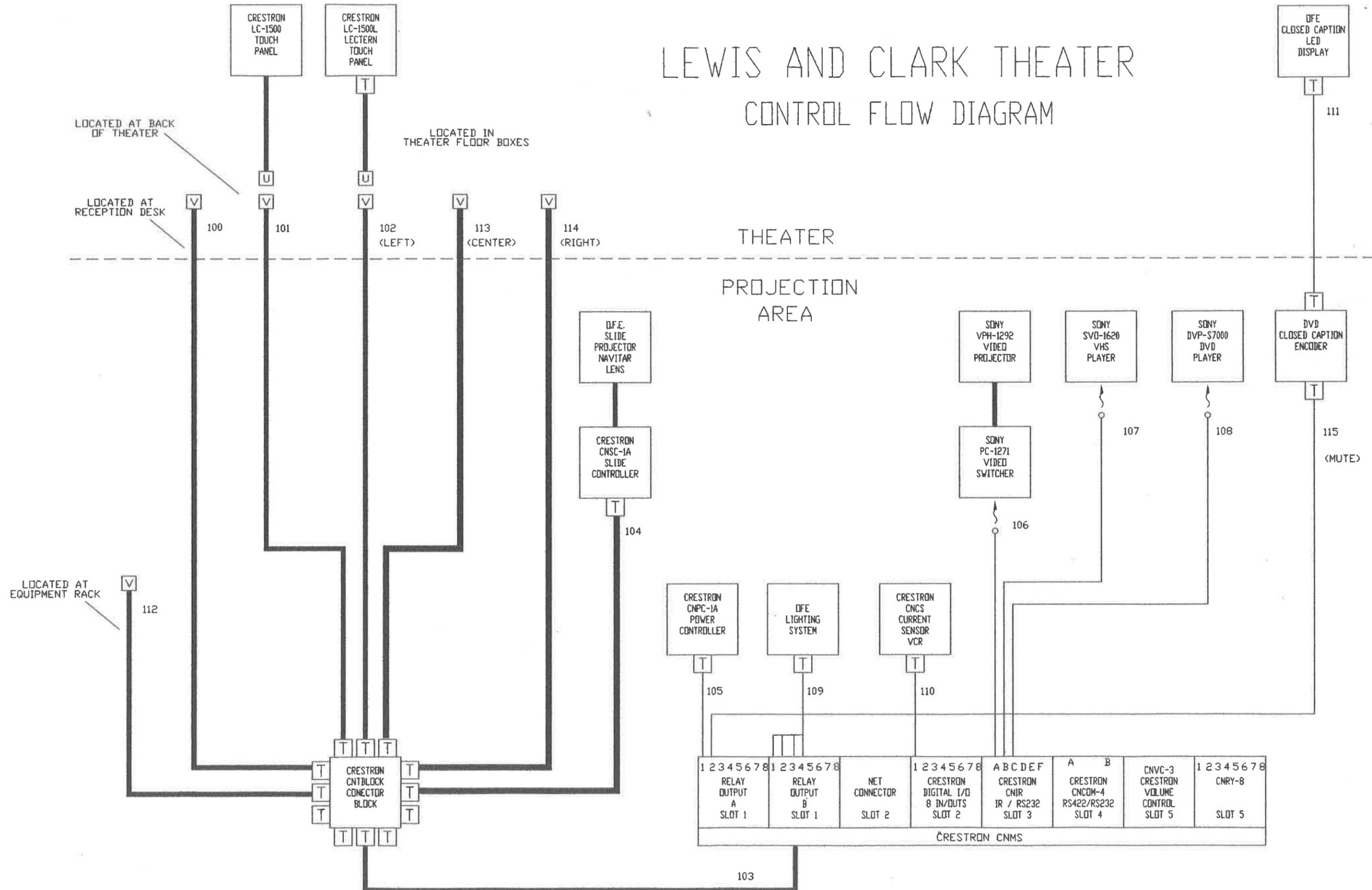
LEWIS AND CLARK THEATER

VIDEO FLOW DIAGRAM



03/23/98	AS-BMLT	JRF	
DATE	SYM	REVISION	BY
03/23/98	JRF	ISSUED FOR CONST	
		ISSUED FOR REVIEW	
6253 BURY DRIVE EDEN PRARIE MN 55346 PHONE: (612)949-3700 FAX: (612)949-6000			
DEATON MUSEUM SERVICES			
TITLE LEWIS & CLARK MUSEUM AV THEATER			
FILED	DATE	DRAWING NO.	
JRF	02/06/98	V	
CHECKED	DATE	1	
SCALE NONE			

LEWIS AND CLARK THEATER CONTROL FLOW DIAGRAM



- LEGEND**
- [A] 25 PAIR MALE 'TELCO'
 - [B] 25 PAIR FEMALE 'TELCO'
 - [C] 9 PIN 'D' MALE
 - [D] 9 PIN 'D' FEMALE
 - [E] 15 PIN 'D' MALE
 - [F] 15 PIN 'D' FEMALE
 - [G] 25 PIN 'D' MALE
 - [H] 25 PIN 'D' FEMALE
 - [I] EBY-5M
 - [J] EBY-5F
 - [K] RJ-14 PLUG
 - [L] RJ-14 JACK
 - [M] SWITCHCRAFT TA3F
 - [N] AMP CPC 14 PIN MALE
 - [O] AMP CPC 14 PIN FEMALE
 - [P] EIAJ 20 PIN MALE
 - [Q] EIAJ 45 PIN MALE
 - [R] CRESTRON CNSP-112
 - [S] CRESTRON CNSP-110
 - [T] TERMINAL STRIP
 - [U] SWITCHCRAFT A4M
 - [V] SWITCHCRAFT B4F
 - [W] SWITCHCRAFT A5M
 - [X] SWITCHCRAFT D5F
 - [Y] 1/8" MINI PLUG
 - [Z] 8 PIN DIN PLUG
- IR EMITTER PROBE
 —○— POWER SENSOR PROB
 ⚡ RED LED

DATE	SYM	REVISION	BY
/ /	/ /	/ /	/ /
ISSUED FOR CONST			
ISSUED FOR REVIEW			

6253 BURY DRIVE
 EDEN PRAIRIE MN 55346
 PHONE: (612) 949-3700
 FAX: (612) 949-6000

DEATON
MUSEUM
SERVICES

LEWIS &
CLARK MUSEUM
AV THEATER

DRAWN	DATE	DRAWING NO.	
JRF	002/06/98		
CHECKED			

C
1

SCALE
NONE