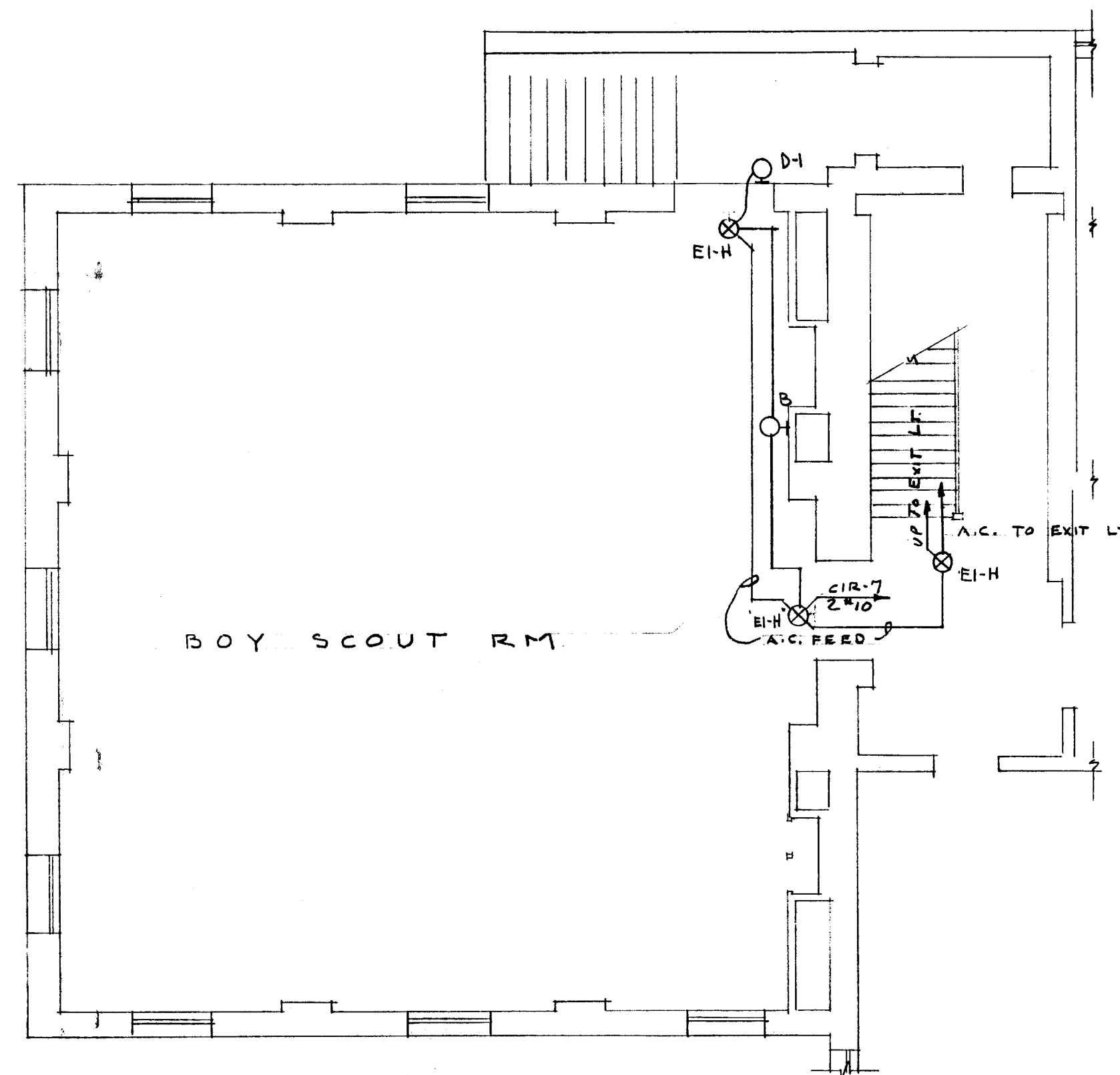
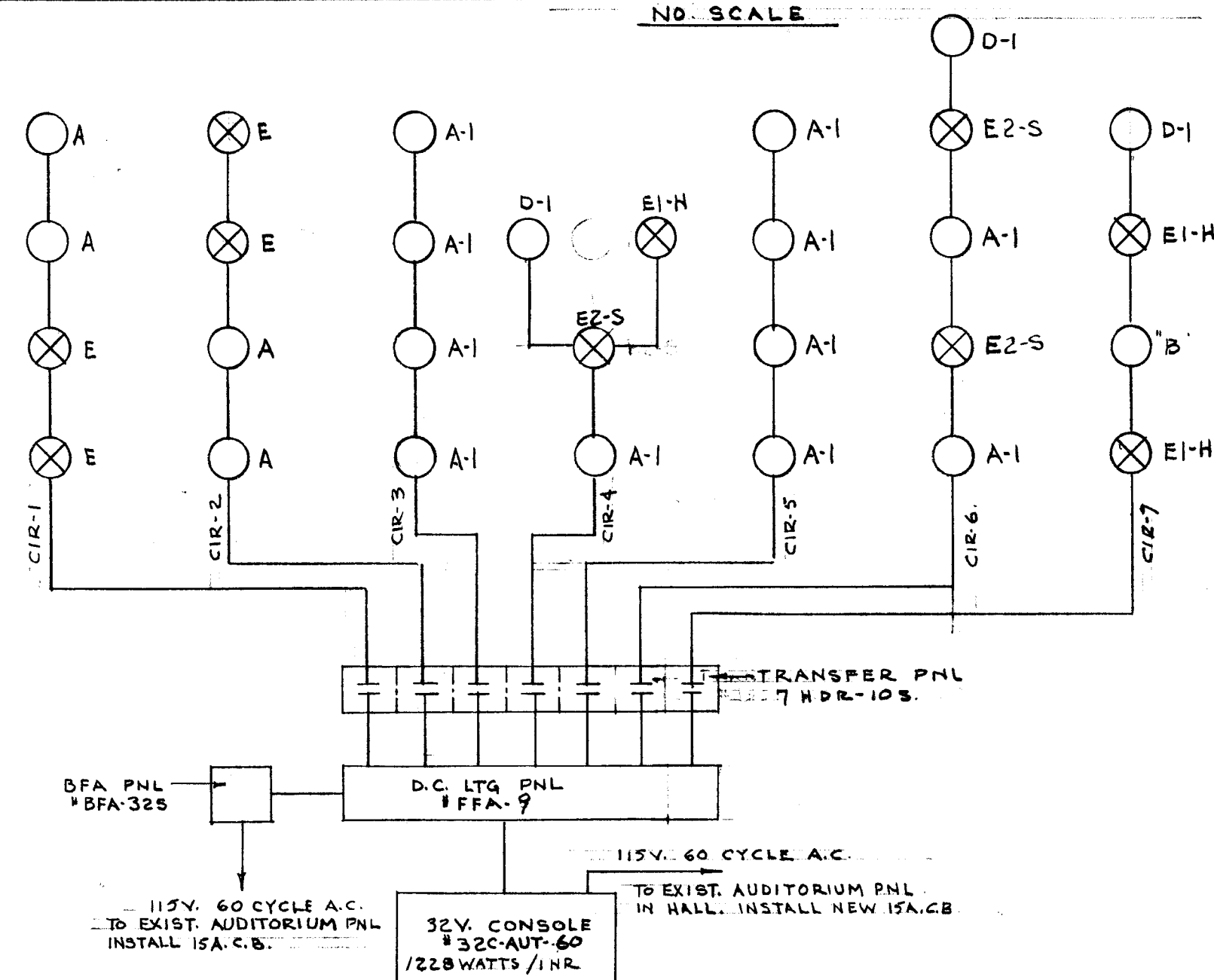
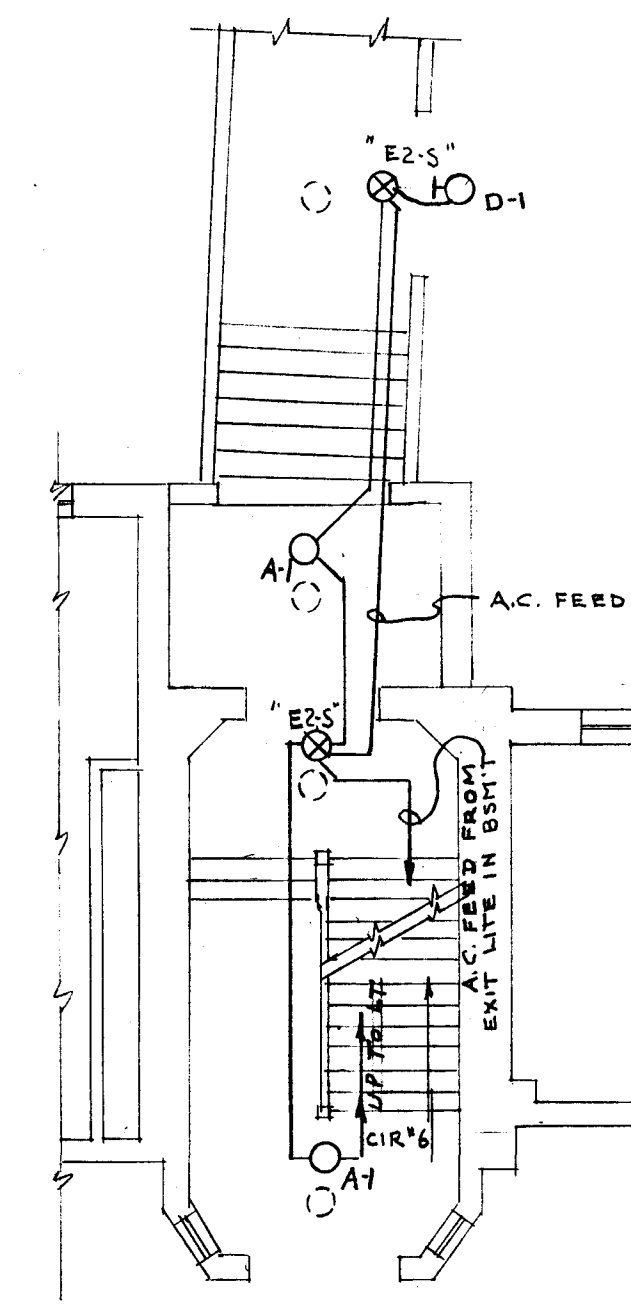
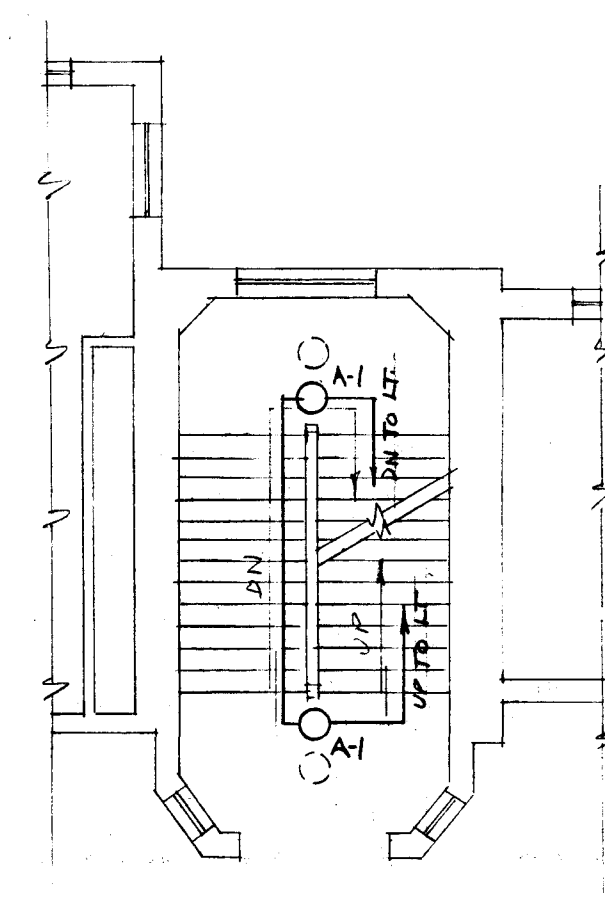
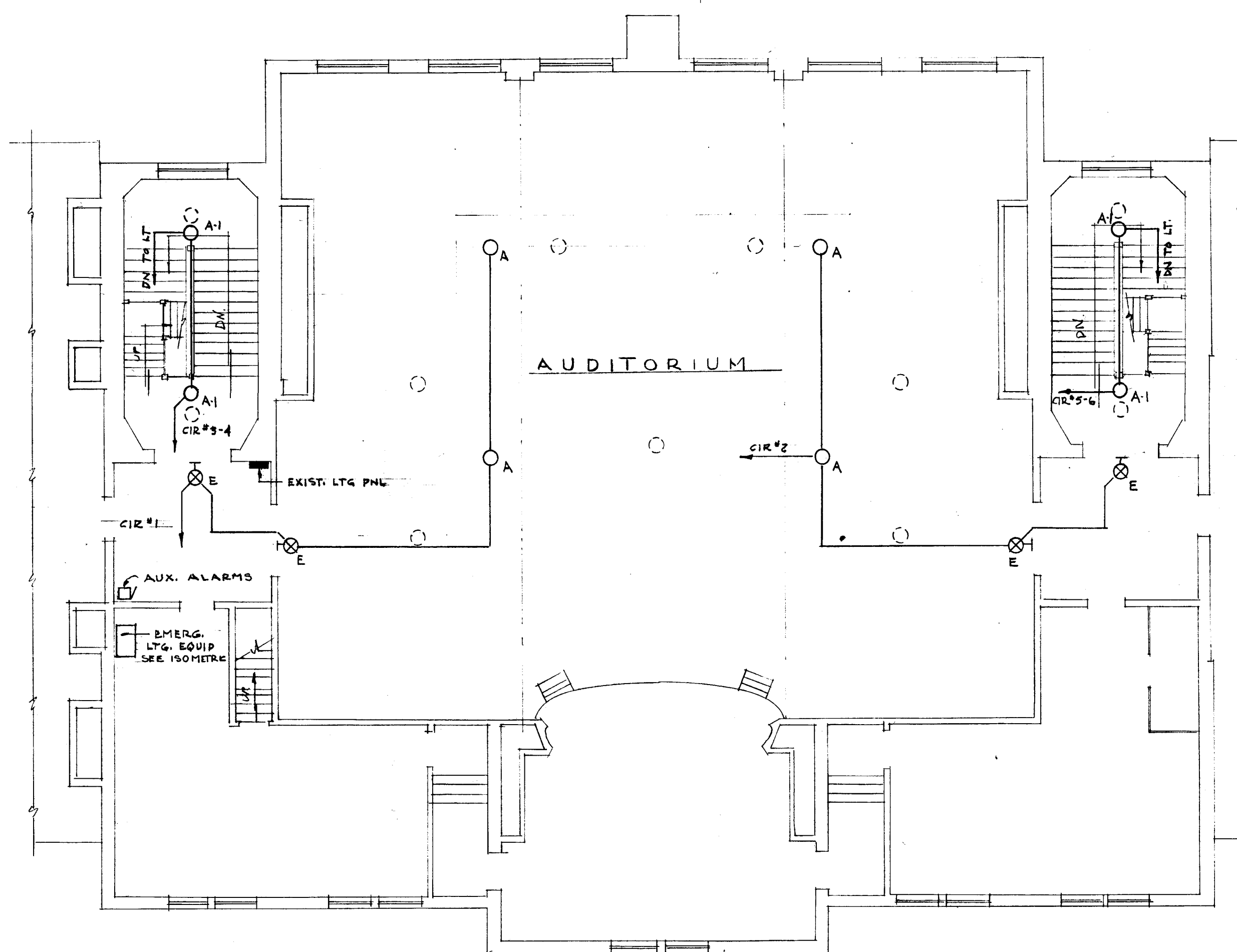
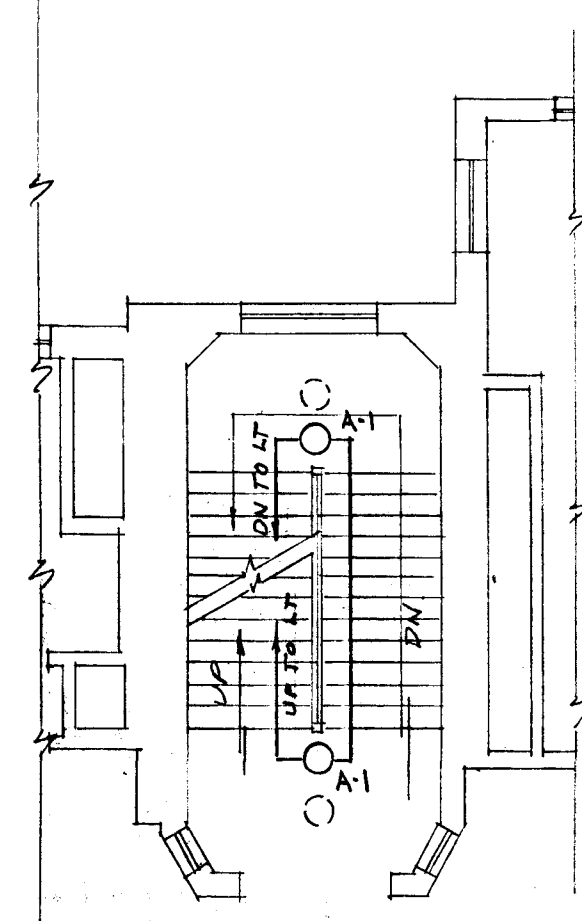
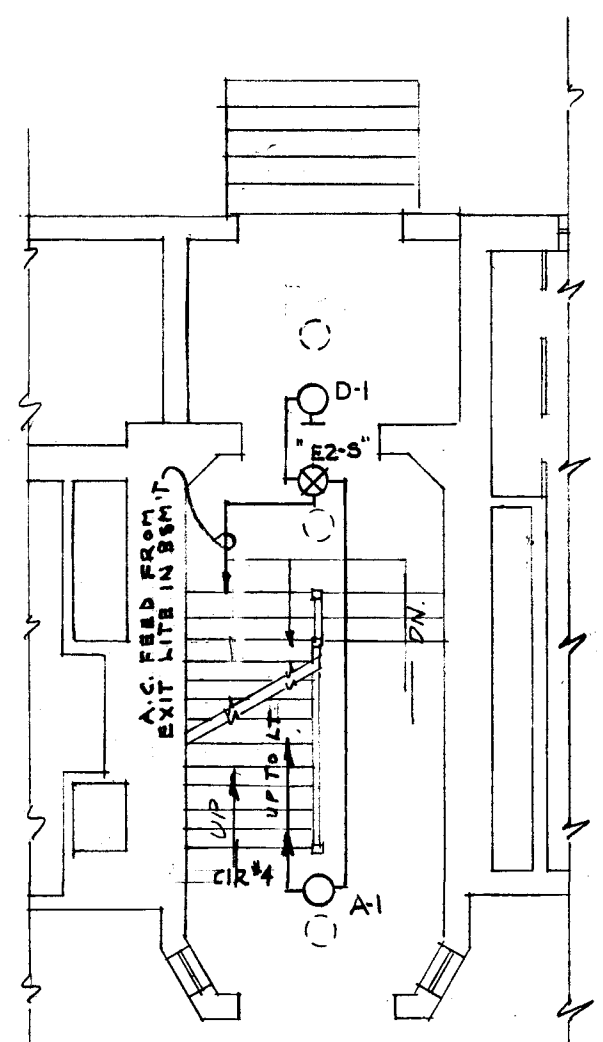


WIRING DIAGRAM OF A.C. CONTROL FOR RELAYS IN TRANSFER PANELS



EMERGENCY LIGHTING SCHEMATIC

ISOMETRIC OF EMERGENCY EQUIPMENT



FIXTURE SCHEDULE		
TYPE	MFGR & CATALOG NUMBER	LAMPS
A	DUAL-LITE #EXT-1245	2-32 CP
A1	" #EXT-1245	2-15 CP
B	" #EXT-121	1-50 CP
D-1	" #EXT-105	2-15 CP
E	" #EXT-125	2-25WATT A.C. & 3-15 CP.
E-WG	" #EXT-125 WG	"
E2-S	" #EXT-127 - SINGLE FACE	"
E1-PP	" #EXT-125H	1-15 CP & 2-32 CP.

SYMBOL LIST	
SYMBOL	DESCRIPTION
○	EXISTING CEILING FIXTURE
○	CEILING FIXTURE
⊕	WALL BRACKET
⊗	EXIT LIGHT
⊠	AUX ALARMS FOR BFA & D.C. LTR. PNLS.

AUDITORIUM (BLDG-A)

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING

EMERGENCY LIGHTING
FOR
NOAH WEBSTER SCHOOL
5 CONE ST., HARTFORD CONN.

SUBMITTED: *David J. Sullivan* RECOMMENDED: *David J. Sullivan* APPROVED: *David J. Sullivan*
DIVISION ARCHITECT CITY ARCHITECT CITY ENGINEER

DESIGN: R.G.B. DRAWN: R.G.B. DAYBOOK NO. 09612-G

TRACED: CHECK: DATE: MARCH 10, 1960

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING