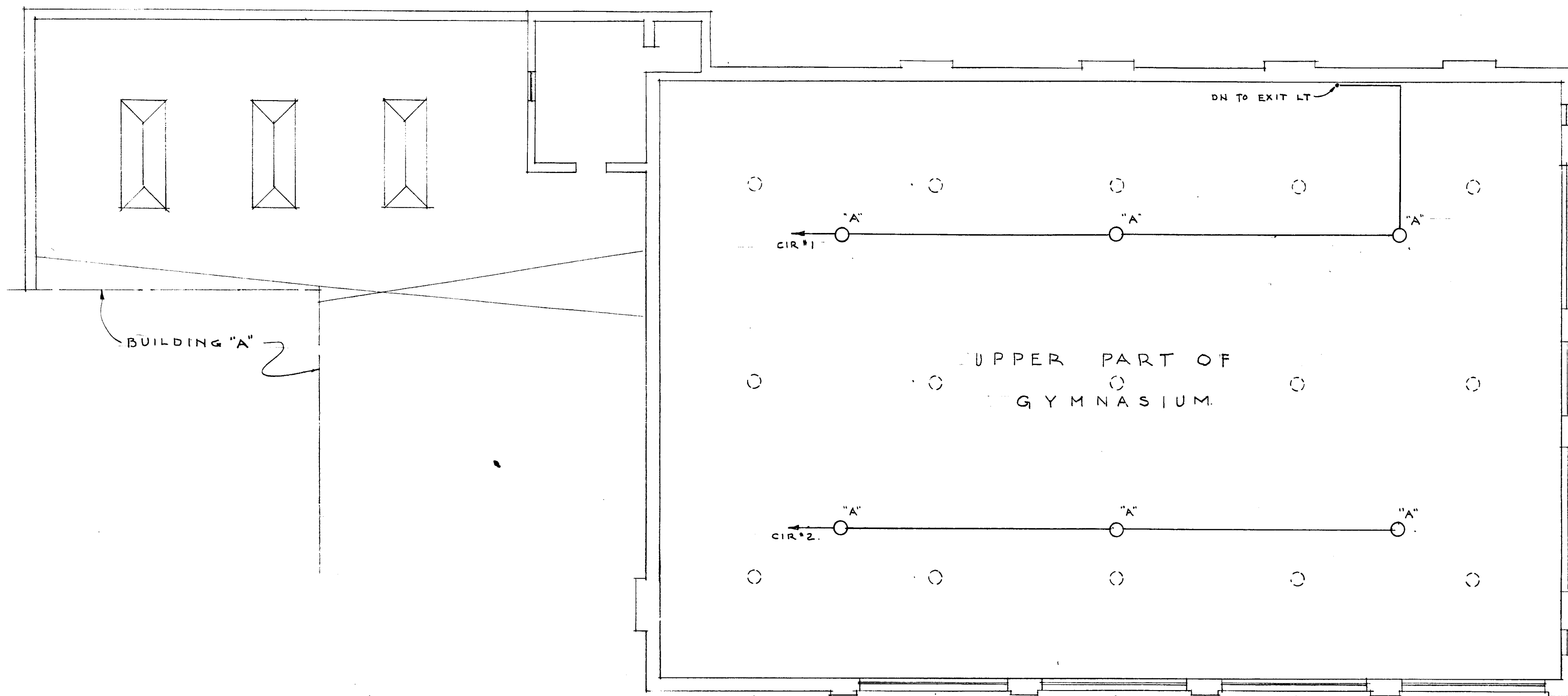
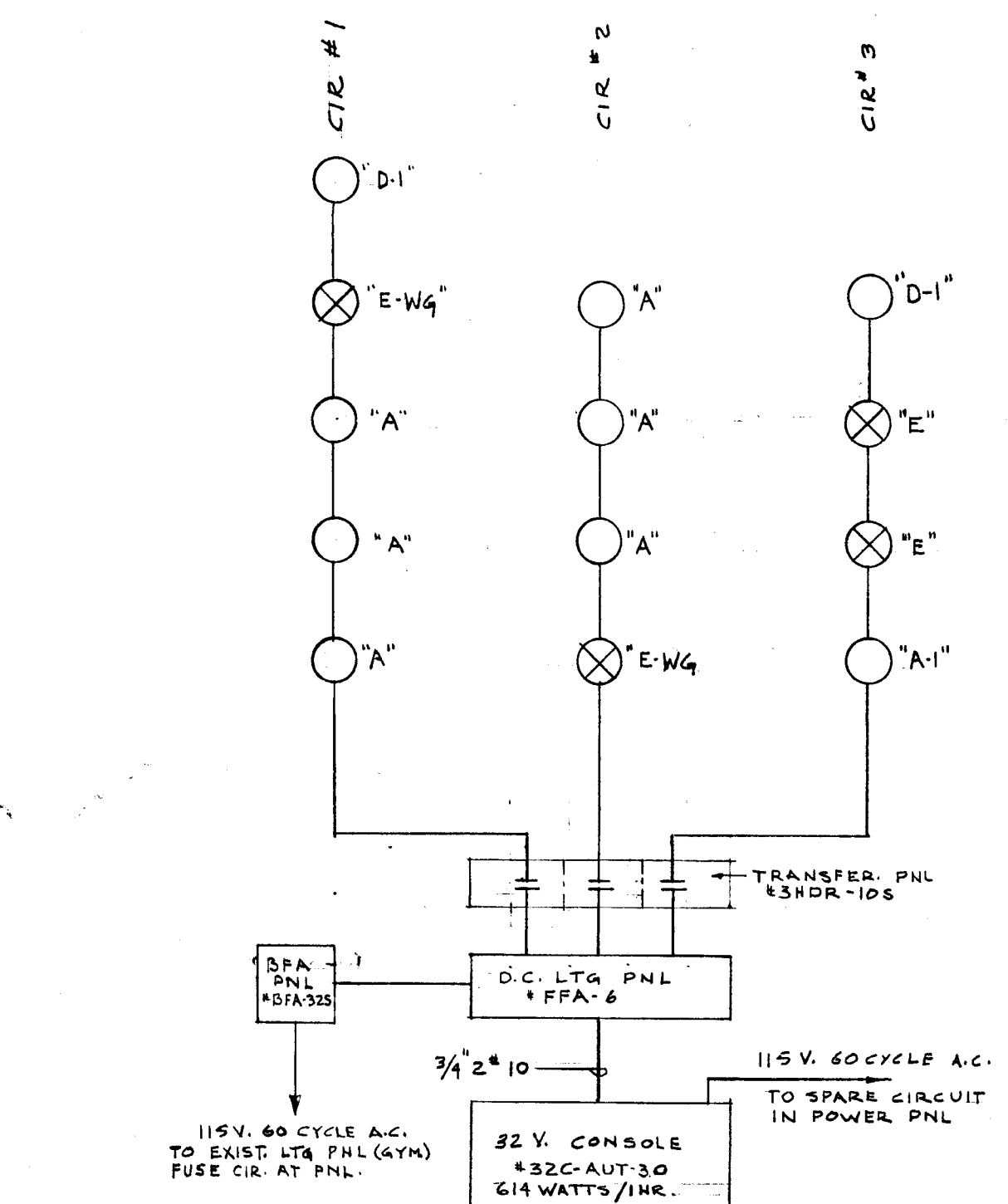
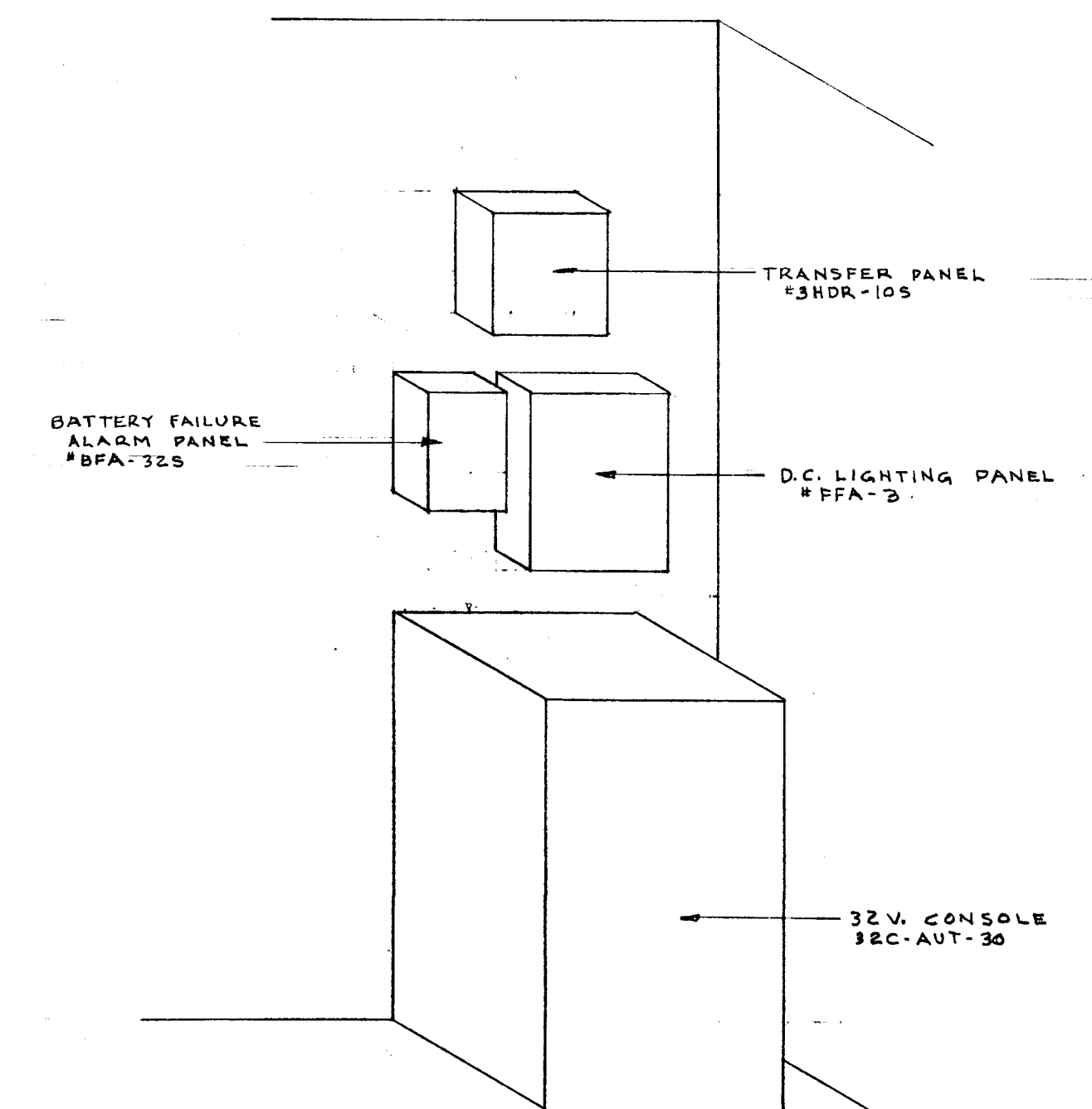




SECOND FLOOR PLAN
SCALE 1/8" = 1'-0"

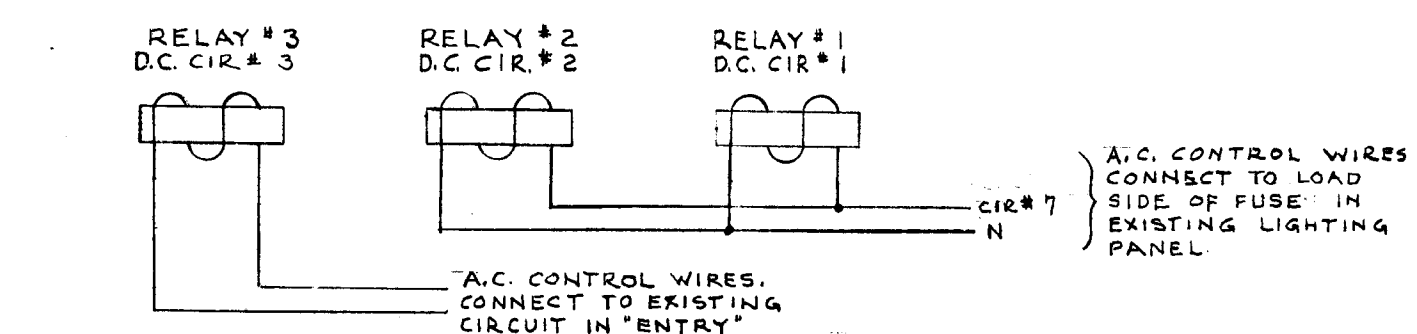
FIXTURE		SCHEDULE
TYPE	MFGR & CAT. NO.	LAMPS
A	DUAL-LITE # EXT-124S	2 - 32 CP
A-1	" # EXT-124S	2 - 15 CP
C	" # EXT-124R	2 - 32 CP
D-1	" # EXT-OS	2 - 15 CP
E	" # EXT-125	2-25 WATT A.C. & 3-15 CP
E-WG	" # EXT-125 WG	" "
E-L	" # EXT-125 L	" "
E2-S	" # EXT-127 SINGLE FACE	" "
E2-RLH	" # EXT-127 RLH	" "
E3-S	" # EXT-127 SINGLE FACE	" # 1-15 CP & 2-32 CP
E3-RL	" # EXT-127 RL	" # 1-15 CP & 2-32 CP

SYMBOL LIST	
SYMBOL	DESCRIPTION
○	EXISTING CEILING FIXTURE
○	CEILING FIXTURE
⊕	WALL BRACKET
⊗	EXIT LIGHT
■	PANELBOARD
⊗	EXIT LITE WITH ARROWS
□	AUX. ALARM FOR BFA & D.C. LTG PNLS

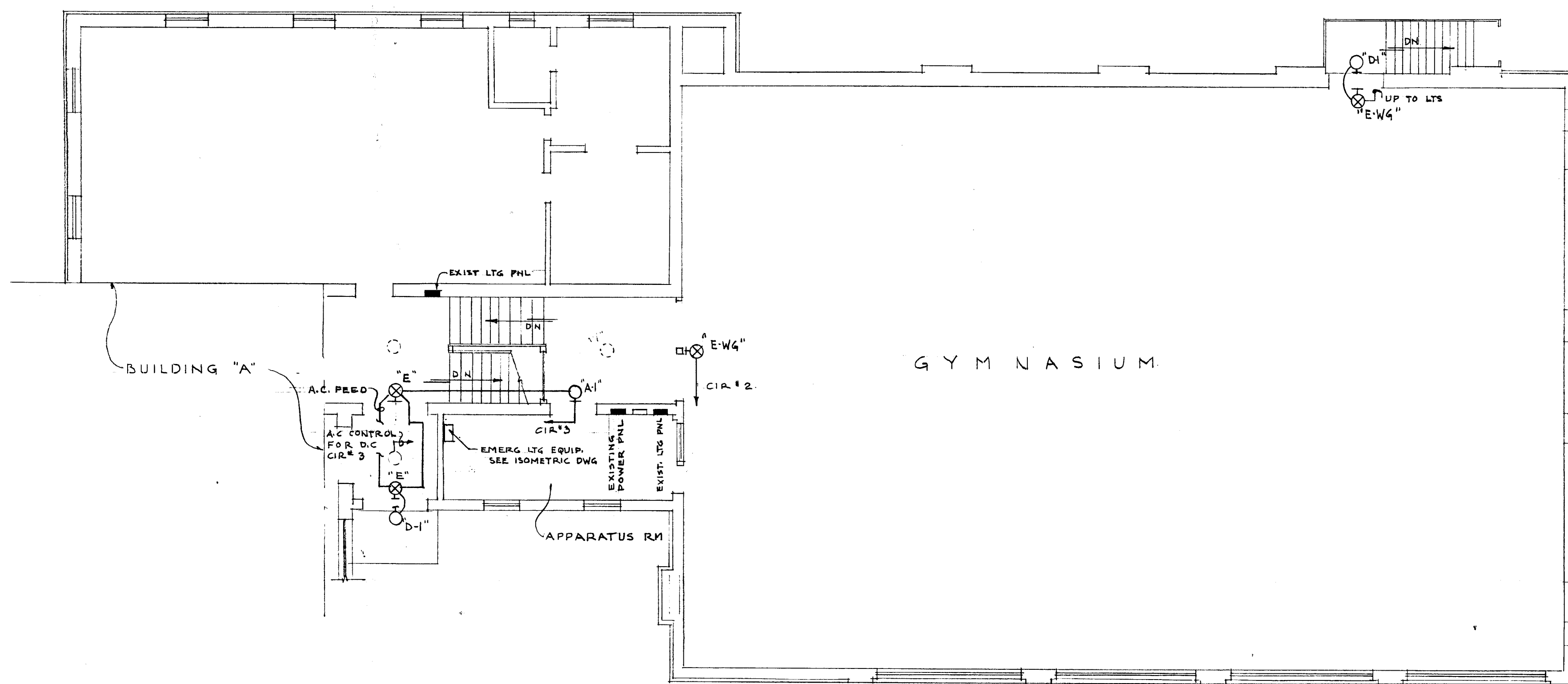


ISOMETRIC OF EMERGENCY EQUIPMENT
NO SCALE

EMERGENCY LIGHTING SCHEMATIC
NO SCALE



WIRING DIAGRAM OF A.C. CONTROL FOR RELAYS IN TRANSFER PANELS
NO SCALE



FIRST FLOOR PLAN
SCALE 1/8" = 1'-0"

GYMNASIUM.
CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING
FOR
HENRY BARNARD SCHOOL
1304 MAIN ST., HARTFORD CONN.

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING

SUBMITTED
DIVISION ARCHITECT
DESIGN
TRACED
RECOMMENDED
CITY ARCHITECT
DRAWN
CHECK
APPROVED
CITY ENGINEER
DAYBOOK NO. 09610-D
DATE MARCH 10, 1960