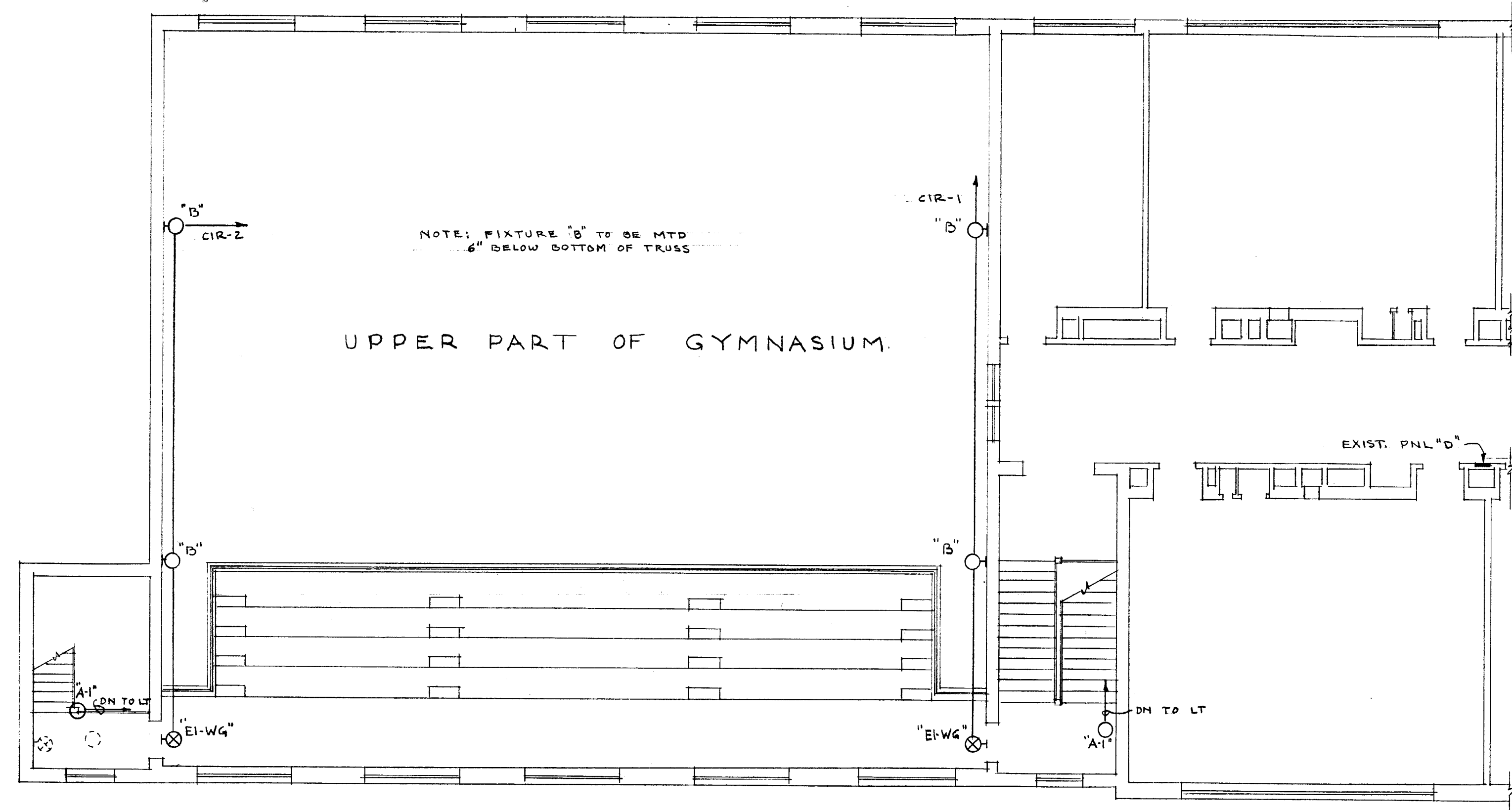
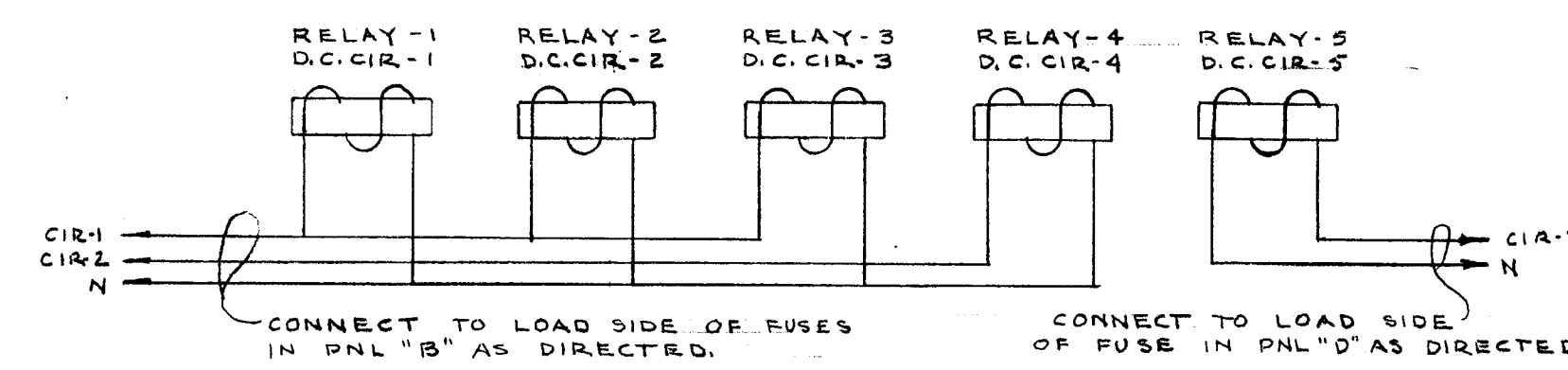




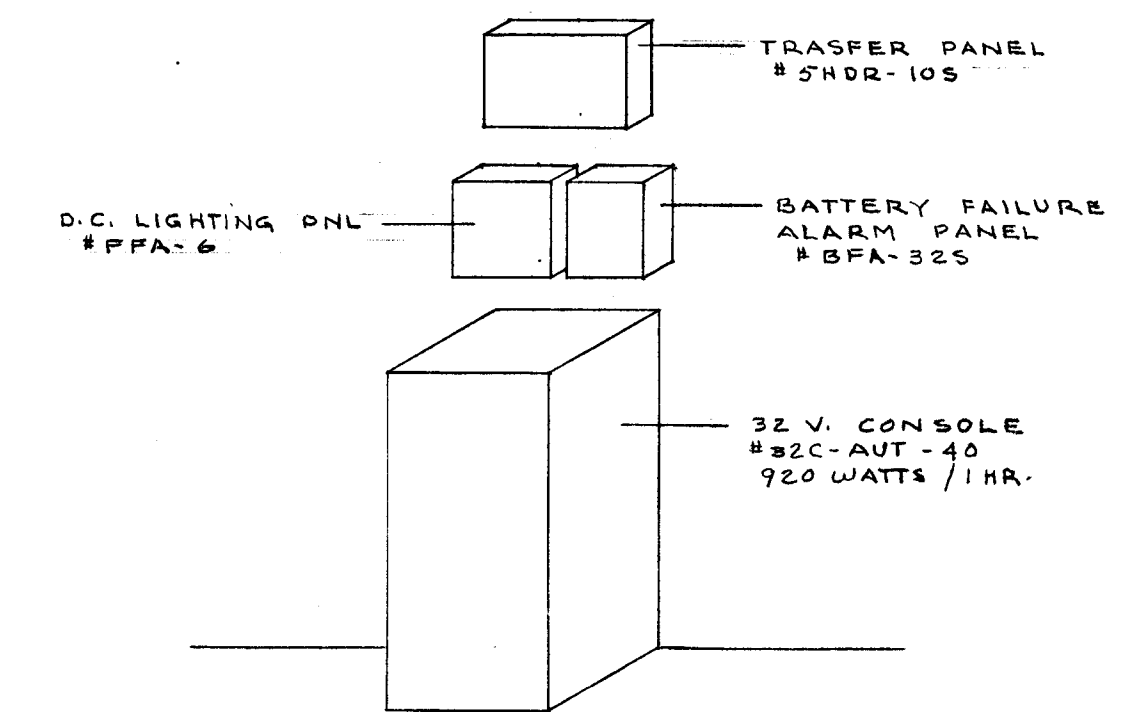
SECOND FLOOR PLAN
SCALE 1/8" = 1'-0"

FIXTURE SCHEDULE		
TYPE	MANUFACTURER & CATALOG NO	LAMPS
A	DUAL-LITE #EXT-124S	2-32 CP
A-1	" #EXT-124S	2-15 CP
B	" #EXT-121	1-50 CP
C	" #EXT-124R	2-32 CP
D	" #EXT-05	2-32 CP
D-1	" #EXT-05	2-15 CP
E	" #EXT-125	2-25 WATT A.C. & 3-15 CP
E-H	" #EXT-125H	" & "
E-WG	" #EXT-125 WG	" & "
E1-WG	" #EXT-125 WG	" & 1-15 CP & 2-32 CP
E2-H	" #EXT-127 H	" & 3-15 CP
E2-DH	" #EXT-127 DH	" & "

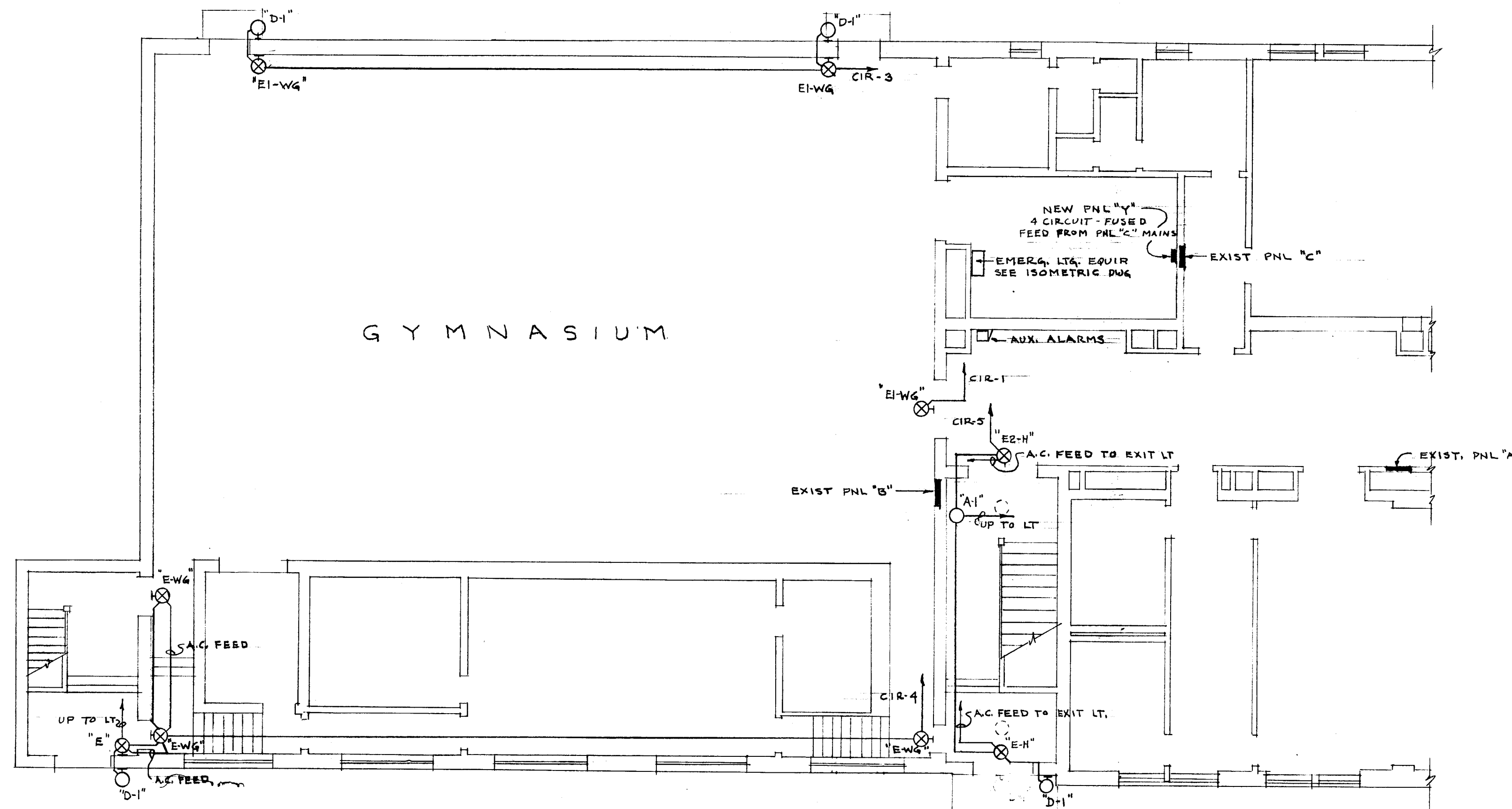
SYMBOL LIST	
SYMBOL	DESCRIPTION
○	EXISTING FIXTURE OR OUTLET
○	CEILING FIXTURE
⊖	WALL BRACKET
⊗	EXIT LIGHT
■	PANELBOARD
□	AUX. ALARMS FOR BFA & D.C. LTG PNL'S



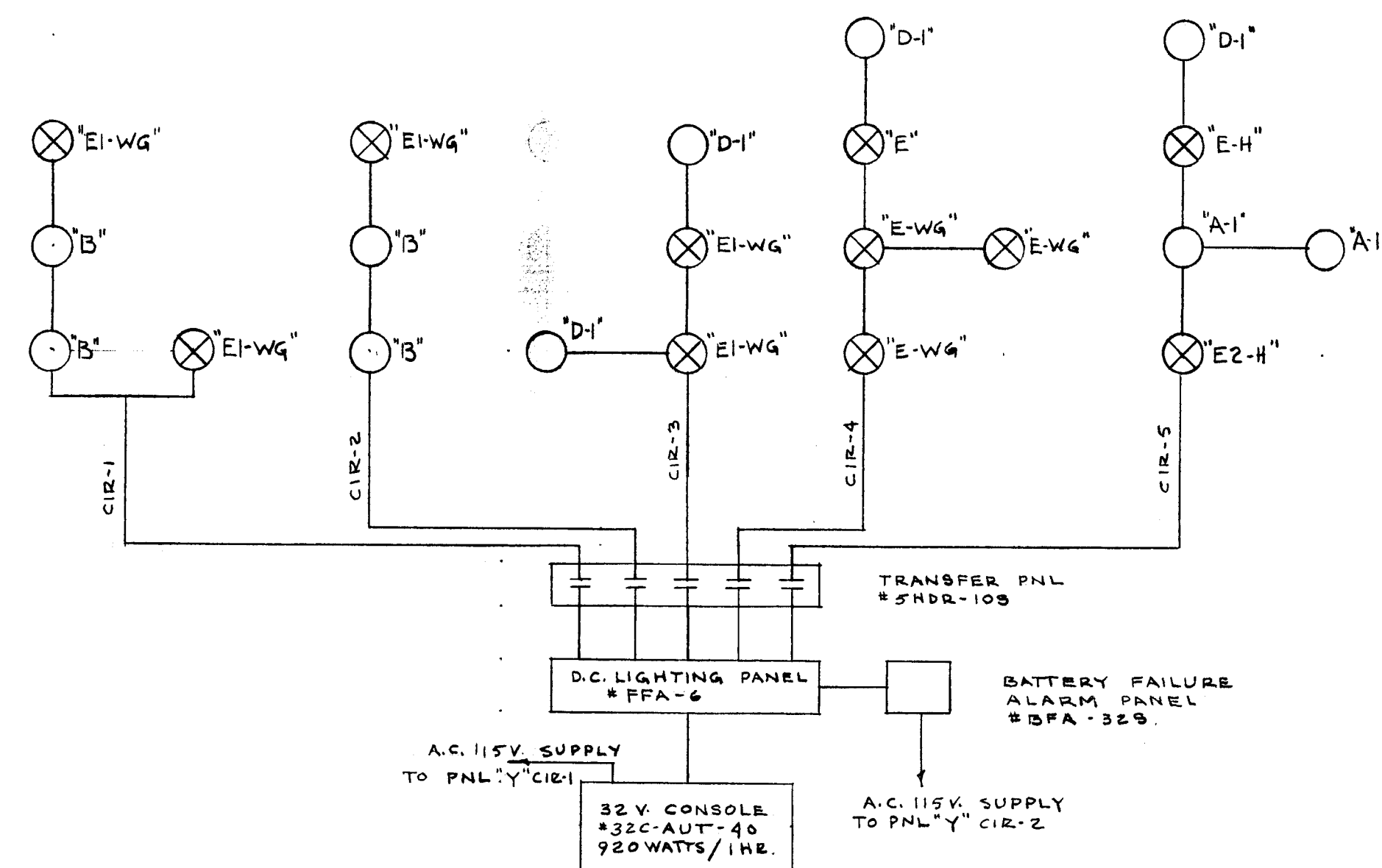
WIRING DIAGRAM OF A.C. CONTROL
FOR RELAYS IN TRANSFER PANEL
NO SCALE



ISOMETRIC OF EMERGENCY EQUIPMENT
NO SCALE



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



EMERGENCY LIGHTING SCHEMATIC
NO SCALE

GYMNASIUM.

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING

EMERGENCY LIGHTING
FOR
ELEANOR B. KENNELLY SCHOOL
180 WHITE ST. HARTFORD CONN

SUBMITTED DIVISION ARCHITECT Daniel J. Sullivan	RECOMMENDED CITY ARCHITECT Daniel J. Sullivan	APPROVED CITY ENGINEER Daniel J. Sullivan
DESIGN R.G.B.	DRAWN R.G.B.	DAYBOOK NO. 09612-C
TRACED	CHECK	DATE MARCH 10, 1960

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING