



TRANSFER PNL
#6 HDR-10S

TRANSFER PNL
#5 HDR-10S

D.C. LIGHTING PANEL
#FFA-12

BATTERY FAILURE
ALARM PANEL
#BA-32S

32 V. CONSOLE
#25C-AUT-100
2048 WATTS / 1HR

ISOMETRIC OF EMERGENCY EQUIPMENT
NO SCALE

F I X T U R E		S C H E D U L E
TYPE	MANUFACTURER & CATALOG NO.	LAMPS
A	DUAL-LITE # EXT-124 S	2-32 CP
A-1	" # EXT-124 S	2-15 CP
B	" # EXT-121	1-50 CP
C	" # EXT-124 R	2-32 CP
D	" # EXT-08	2-32 CP
D-1	" # EXT-08	2-15 CP
E	" # EXT-125	2-25 WATT & 3-15 CP
E-H	" # EXT-125 H	" $\frac{1}{2}$ "
E-WG	" # EXT-125 WG	" $\frac{1}{2}$ "
E1	" # EXT-125	" $\frac{1}{2}$ 1-15 CP $\frac{1}{2}$ 2-32 CP
E1-H.	" # EXT-125 H	" $\frac{1}{2}$ " $\frac{1}{2}$ "
H	" # EXT-36 WDF	1-50 CP

SYMBOL LIST	
SYMBOL	DESCRIPTION
	EXISTING CEILING OUTLET OR FIXTURE
	CEILING FIXTURE
	WALL BRACKET
	EXIT LIGHT
	JUNCTION BOX
	PANELBOARD
	AUX. ALARMS FOR. BFA. & D.C. LTG. PNL'S.

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING

133	
GYMNASIUM.	
CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING	
EMERGENCY LIGHTING	
FOR.	
WEAVER HIGH SCHOOL	
25 RIDGEFIELD ST., HARTFORD CONN.	
SUBMITTED <i>David J. Freeman</i> DIVISION ARCHITECT	RECOMMENDED <i>David J. Twiss</i> CITY ARCHITECT
APPROVED <i>Wm. H. J. Kelley</i> CITY ENGINEER	
DESIGN <u>R.G.B.</u>	DATEBOOK NO. <u>09611-M.</u>
TRACED <u>CHECK</u>	DATE <u>MARCH 10, 1960</u>