



LIGHT FIXTURE SCHEDULE

FIX. Symb.	LIGHT DESCRIPTION	VOLTS	WATTS	QTY. - WATTS TYPE	LAMP TYPE	MOUNTING	LTC FIXTURE SCHEDULE
⊗	EXIT LIGHT	SEE ELEC. PANEL	5	FURNISHED w/ FIXTURE		WALL OR CEILING SURFACE	LED, E-FACE EXIT SIGN (SEE ELEC. PANEL FOR SCHEDULE D)
▮	8'-0" STRIP LIGHT	SEE ELEC. PANEL	120	(4) 30W FLOOR		CEILING SURFACE	INTERIOR/ EXTERIOR STRIP A & C
▮	4'-0" STRIP LIGHT	SEE ELEC. PANEL	64	(2) 30W FLOOR		CEILING SURFACE	INTERIOR/ EXTERIOR STRIP A & C
▮	8'-0" STRIP LIGHT EMERGENCY LIGHT	SEE ELEC. PANEL	120	(4) 30W FLOOR		CEILING SURFACE	EMERGENCY LIGHT WITH BATTERY BACKUP (SEE ELEC. PANEL FOR SCHEDULE E)
▮	4'-0" STRIP LIGHT EMERGENCY LIGHT	SEE ELEC. PANEL	64	(2) 30W FLOOR		CEILING SURFACE	EMERGENCY LIGHT WITH BATTERY BACKUP (SEE ELEC. PANEL FOR SCHEDULE E)

LIGHT FIXTURE SCHEDULE NOTES:

- DESIGNATED FIXTURE SHALL HAVE 19 LAMPS AND ELECTRONIC BALLAST.
- CUT NAILLATION (WHEN BAIT TYPE IS USED) OR PROVIDE SHIELD AROUND FIXTURE (WHEN BLOWN TYPE IS USED) TO KEEP NAILLATION A MINIMUM OF 3" AWAY FROM FIXTURE.
- ATTACH FIXTURE TO FABR. PER NEC 410-16.
- FIXTURE PROVIDED WITH DUAL VOLTAGE (207TY) POWER SUPPLY. VERIFY VOLTAGE FOR EACH FIXTURE LOCATION.
- LIGHT FIXTURE SHALL HAVE BATTERY BACKUP AND BE WIRED AHEAD OF LIGHT SWITCHING ON SWITCHED CIR. FIXTURES DESIGNATED BY "NL" SHALL BE NIGHT LIGHTS AND SHALL NOT BE SWITCHED.
- LIGHT FIXTURE SHALL REMAIN ON DURING NON-BUSINESS WORKING HOURS.
- IF EXISTING FIXTURE DOES NOT HAVE 18 TYPE BALLBS, THE G.C. SHALL REPLACE EXISTING BALLBS AND BALLAST WITH NEW SUPPLIED BY DOLLAR TREE.

REFLECTED CEILING LEGEND

	**2'-0"X4'-0" ACOUSTICAL CEILING
	TILE AND GRID - SEE FINISH NOTE 4.
	GWB - PAINT WHITE UNLESS OTHERWISE NOTED.
	MIRROR PANEL
	DIFFUSER
	RETURN GRILLE
	DOME
	VENTILATION FAN
	CEILING HEIGHT ABOVE FINISH FLOOR
	POWER POLE

LIGHTING PLAN NOTES:

- ALL EXIT SIGNS ARE ON PANEL. 1" P. CIRCUIT 2. WIRING NOT SHOWN FOR DRAWING.
- SEE MECHANICAL DRAWINGS FOR EXACT LOCATION OF EXHAUST FAN.
- THE ELECTRICAL SHALL INSTALL ADDITIONAL WIRING TO SUPPORT THE LIGHT FIXTURES CLIPPED ON THE GRID.
- IF EXISTING CANOPY LIGHTING IS NOT ON A 120VSE PANEL, SYSTEMS SHALL BE CONNECTED TO APPROPRIATE PANELBOARD IN DOLLAR TREE SPACE. PROVIDE NEW BREAKERS (6) AS REQUIRED. DO NOT EXCEED 1500 WATTS PER 120V, 20A CIRCUIT OR 4433 WATTS PER 277V, 20A CIRCUIT.

