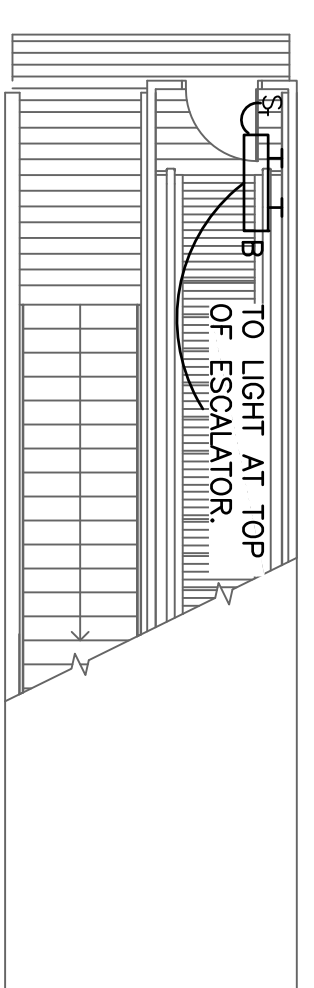


1 SECOND FLOOR ELECTRICAL LIGHTING & FIRE ALARM PLAN: EXIT PORTAL
 A-1 1/8" = 1'-0"

TYPE	DESCRIPTION	MANUFACTURER	LAMPS	MOUNTING	NOTES
A	2'x4' FLUORESCENT ACRYLIC TROFFER UNV.	COLUMBIA LIGHTING	3-32W SUPER 18	CEILING GRID	MODEL #: JTS-24-332-G-4RS-A12-EPU
B	4' SURFACE WALL MOUNT WRAP FIXTURE, MOUNTED ON WALL - 9' ABOVE LANDING. UNV.	COLUMBIA LIGHTING	2-32W SUPER 18	CEILING GRID	MODEL #: W4-232EPU
	WALL MOUNT PASSIVE INFRARED OCCUPANCY SENSOR 120V	HUBBELL	N/A	WALL	MODEL #: LHRIS11
	ALUMINUM LED EXIT SIGN 120V	DUAL-LITE	LED	CEILING SURFACE	MODEL #: LEDSIACRW CONNECT TO LOCAL LIFE SAFETY CKT.

LIGHTING SCHEDULE

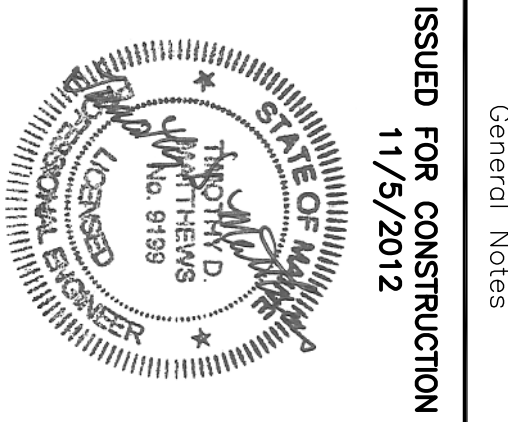
2 EXISTING ESCALATOR & NEW STORAGE LIGHTING & FIRE ALARM PLAN
 A-1 1/8" = 1'-0"



SHEET NOTES:
 1. SEE SHEET E-0 FOR LEGEND, ABBREVIATIONS & GENERAL NOTES.

KEYED NOTES:

- 1 RE-INSTALL EXISTING SPEAKERS IN NEW CEILING. WIRE TO EXISTING SYSTEM.
- 2 EXISTING LIGHTING TO REMAIN FOR THIS AREA. ADD NEW SWITCH.
- 3 REWIRE TO EXISTING AREA LIGHTING CIRCUIT AND CONTROLS. FOR TERMINAL AREA.
- 4 REWIRE TO EXISTING AREA LIGHTING CIRCUIT AND CONTROLS FOR MEZZANINE AREA.
- 5 CONNECT UNSWITCHED SECURITY FIXTURE TO LOCAL LIFE SAFETY CIRCUIT.
- 6 CONNECT FIRE ALARM DEVICE TO EXISTING ZONE.
- 7 REMOVE EXISTING SMOKE DETECTOR LOCATED UNDER ESCALATOR. INSTALL NEW SMOKE DETECTOR AT TOP CENTER OF CEILING SPACE.



ISSUED FOR CONSTRUCTION
 11/5/2012

No.	Revision/Issue	Date

JPM Engineering
 Facilities & Engineering
 1001 Westbrook ST
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Project Name and Address
SECURE EXIT PORTAL AND ASSOCIATED RENOVATIONS

Sheet Title
SECOND FLOOR ELECTRICAL FIRE ALARM & LIGHTING PLAN: EXIT PORTAL

Project Number: 12-102
 Drawn For Construction: 11/5/2012
 Scale: Reference: Modified Drawings
E-2