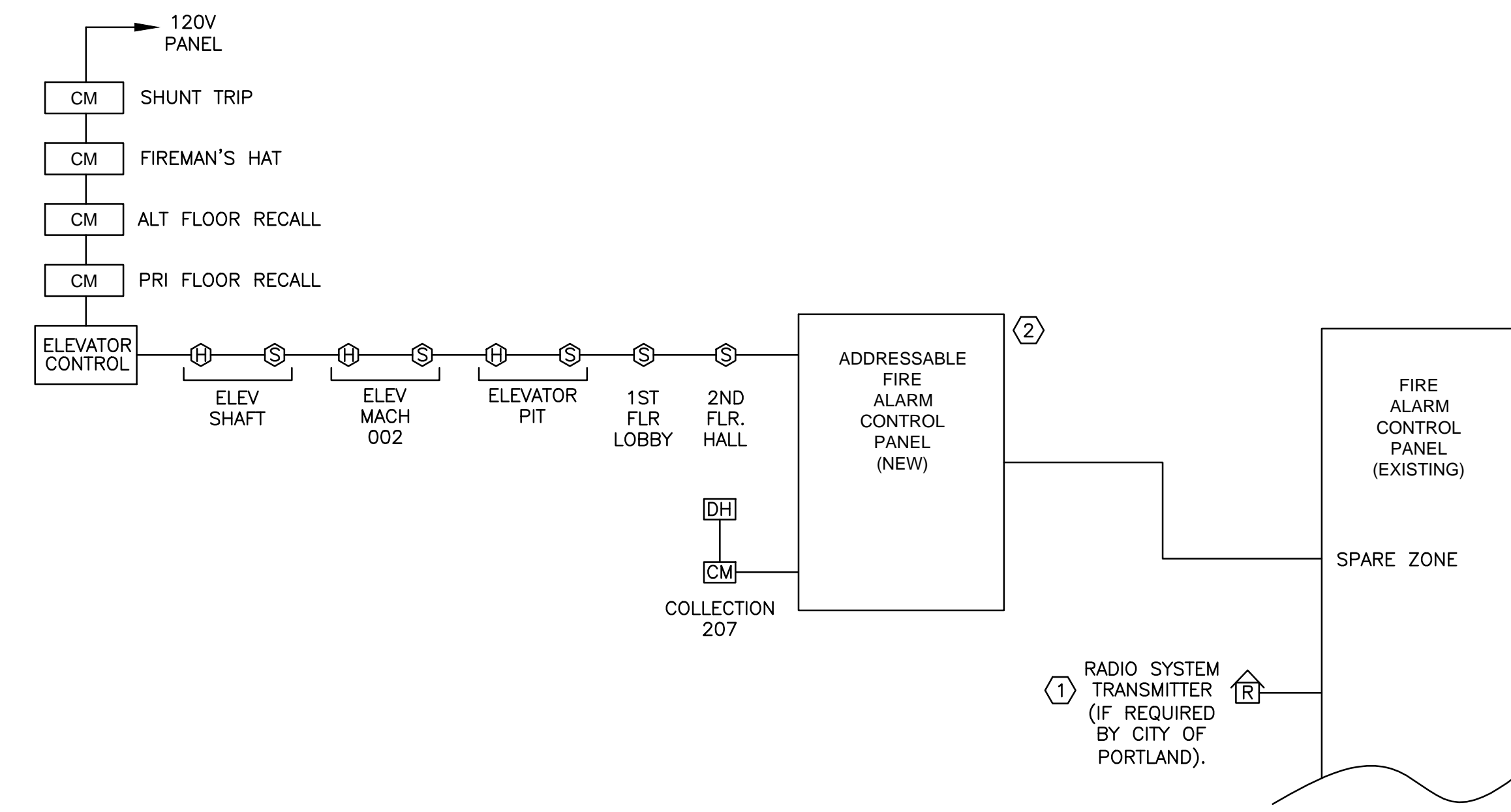


1 ELECTRICAL LIGHTING & FIRE ALARM PLAN – SECOND FLOOR
SCALE: 1/4"=1'

LIGHTING CONTROL SCHEDULE		
ROOM	FIXTURE "ON" BY	FIXTURE "OFF" BY
101 VESTIBULE	CORNER SENSOR	CORNER SENSOR
102 HOLD/PUBLIC COMPUTING	SWITCH	SWITCH/CEILING SENSOR
102B RAMP	SWITCH	SWITCH/CEILING SENSOR
103 TOILET	EXISTING SWITCH	EXISTING SWITCH
104 STAIR	EXISTING SWITCH	EXISTING SWITCH
106A PROCESSING	SWITCH	SWITCH/CEILING SENSOR
106B OFFICE	WALL SENSOR	WALL SENSOR
108 CIRCULATION	SWITCH	SWITCH/CEILING SENSOR
109A,B NEW ADULT FICTION	SWITCH	SWITCH/CEILING SENSOR
110 CHILDRENS	SWITCH	SWITCH/CEILING SENSOR
111 YOUTH SERVICES	WALL SENSOR	SWITCH/CEILING SENSOR
112 HALL	SWITCH	SWITCH/CEILING SENSOR
13 MECHANICAL ROOM	SWITCH	SWITCH/CEILING SENSOR

NOTES:
 1. SEE E0.0 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.
KEYED NOTES:
 ① CITY OF PORTLAND IS REQUIRING INSTALLATION OF NEW RADIO BASED TELEMETRY EQUIPMENT WHEN ALTERATIONS/UPGRADES ARE MADE TO FIRE ALARM PANELS.
 ② FURNISH NEW ADDRESSABLE FIRE ALARM PANEL TO SUPPORT THE ELEVATOR RECALL AND MONITORING FUNCTIONS SHOWN. CONNECT ALARM OUTPUT OF THIS PANEL TO THE SPARE ZONE OF THE EXISTING FIRE ALARM CONTROL PANEL. ALL EXISTING FIRE ALARM INITIATION AND NOTIFICATION DEVICES SHALL REMAIN IN PLACE AND ACTIVE.



2 FIRE ALARM RISER DIAGRAM – NEW AND EXISTING(PARTIAL)
SCALE: NOT TO SCALE

SWIFTCURRENT
 Engineering Services
 10 Forest Falls Dr. Unit 4b
 Yorkmouth, ME 04096
 Tel: (207) 847-9280

N
 0 1' 4' 8' 12'
 GRAPHIC SCALE

REFERENCES:

DESIGNED BY: [blank]
 DRAWN BY: [blank]
 CHECKED BY: [blank]
 SCALE: [blank]
 DATE: 10-16-15

PORTLAND PUBLIC LIBRARY
 BURBANK BRANCH
 377 Stevens Avenue
 Deering Center
 Portland, Maine 04103

CITY OF PORTLAND, MAINE
 Addition + Renovation for
 The Burbank Branch Library
 ISSUED FOR BIDDING

ELECTRICAL LIGHTING CONTROLS, LIGHTING & FIRE ALARM PLAN - SECOND FLOOR

SHEET # **E2.2**
 PLAN NUMBER

LDD PROJECT NAME: N/A
 DRAWING NAME: N/A
 FIELD BOOK USED: N/A

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STATE OF MAINE
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