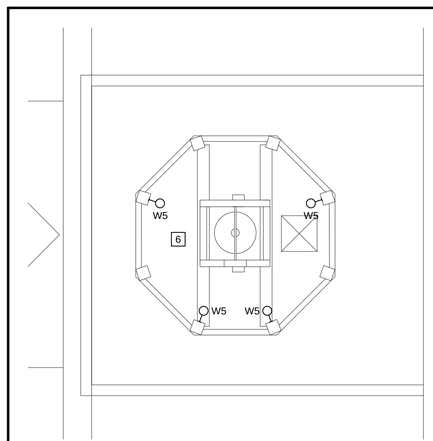

1. LIGHTING CONTROL SHALL BE MANUAL-ON/MANUAL-OFF VIA INDICATED SWITCHING.
2. LIGHTING CONTROL SHALL BE AUTOMATIC-ON/AUTOMATIC-OFF VIA CEILING MOUNTED OCCUPANCY SENSORS, WITH MANUAL DIMMING OF TWO CONTROL GROUPS. SEE DETAIL XX/E-XXX.
3. LIGHTING SHALL BE CONTROLLED BY AN ARCHITECTURAL DIMMING SYSTEM - BASIS OF DESIGN IS LUTRON GRAFIK EYE 4000 SERIES WITH GP DIMMING PANEL AND 8-ZONE CONTROLLER WITH 4 PRE-SET SCENES. WHERE INDICATED, OCCUPANCY SENSORS SHALL FUNCTION AS INPUTS TO THE DIMMING SYSTEM TO PROVIDE AUTOMATIC SHUTOFF.
4. LIGHTING CONTROL SHALL BE MANUAL-ON/MANUAL-OFF WITH DIMMING VIA INDICATED CONTROLS.
5. LIGHTING CONTROL SHALL BE AUTOMATIC-ON/AUTOMATIC-OFF VIA OCCUPANCY SENSORS.
6. LIGHTING CONTROL SHALL BE AUTOMATIC ON/AUTOMATIC-OFF VIA TIME CLOCK AND PHOTOCELL.
7. LIGHTING CONTROL SHALL BE MANUAL-ON/AUTOMATIC-OFF VIA SWITCH BOX TYPE OCCUPANCY SENSOR.

A1	LIGHTING PLAN ~ SECOND FLOOR	A7	TOWER PLAN	A9	LIGHTING CONTROL NOTES
1/4" = 1'-0"		1/4"=1'-0"			

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ALLIED PROJECT No: 14088
Graphic Scale: 1" 1/2" 0 1"

STATE OF MAINE
CATHERINE A. FAUCHER
No. 7575
LICENSED
PROFESSIONAL ENGINEER

REVISIONS

No.	Description	Date

PERMIT SET

UNIVERSITY OF NEW ENGLAND
PORTLAND, MAINE

ALUMNI HALL RENOVATION

LIGHTING PLAN ~ SECOND FLOOR

Project Number	14525
Date	May 1, 2015
Drawn by	DLL
Checked by	SRM

E6

Scale AS NOTED

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