

1. CIRCUITS FOR LIGHTING ARE CONNECTED TO EXISTING PANELS. IF CIRCUIT NUMBER SHOWN IS IN USE, CONNECT TO EXISTING SPARE CIRCUIT BREAKER IN PANEL AND AS SHOWN DRAWINGS ARE TO BE USED.
2. SEE LIGHT FIXTURE SCHEDULE ON SHEET E-706 FOR FIXTURE TYPES AND ADDITIONAL INFORMATION.
3. OCCUPANCY SENSORS SHOWN SHALL BE CONSIDERED THE "MASTER" SWITCH FOR LIGHTING CONTROL. MANUAL SWITCHES SHOWN SHALL BE CONSIDERED THE "SLAVE" SWITCH FOR LIGHTING CONTROL. EACH OCCUPANCY SENSOR SHALL CONTROL SWITCHES ON EACH CIRCUIT SO THAT NO MATTER WHERE POSITION THE "SLAVE" SWITCH IS IN, THE OCCUPANCY SENSOR SHALL DE-ENERGIZE LIGHTING WHEN NO OCCUPANCY IS SENSED.

1. CONNECT TO NEAREST SWITCHED LIGHTING NORMAL POWER CIRCUIT SERVING ADJACENT CORRIDOR.
2. THIS AREA IS TO BE SHELL SPACE. SUPPORT FIXTURES IN THIS AREA BY PAINTED OR GALVANIZED SLOTTED U-CHANNEL SUPPORTED TO THE EXISTING STRUCTURE, OR BY APPROVED FIXTURE CHAIN. MOUNT FIXTURES AS HIGH AS POSSIBLE.
3. WALL MOUNT OCCUPANCY SENSOR AT 48" TO TOP OF SWITCH PER ADA REQUIREMENTS. PROVIDE WATTSTOPPER DW-100 OR APPROVED EQUAL.
4. CEILING MOUNT OCCUPANCY SENSOR IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS. PROVIDE WATTSTOPPER DT-300 OR APPROVED EQUAL.



**Office of  
Construction  
and Facilities  
Management**



Department of  
Veterans Affairs

#	Revisions	Date

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Engineer

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Approved: Project Director

	Location
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Date

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Drawn

Building Number  
41

Drawing Number

**EL101**

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