



- GENERAL NOTES**
1. ALL INSTALLED CIRCUITS REQUIRE AN EQUIPMENT GROUND CONDUCTOR REQUIRING 2 WIRE GROUNDING ON DRAWING.
  2. ELECTRICAL CONTRACTOR'S INSTALLATION TO MEET ALL APPLICABLE CODES AND THE VERSION OF THE NATIONAL ELECTRICAL CODE ADOPTED BY THE AUTHORITY HAVING JURISDICTION.
  3. CONTRACTOR TO PROVIDE BREAKER HANDLES FOR ALL CIRCUITS UTILIZING BAYNET TERMINAL TO COMPLY WITH NFPA TO SECTION 205.4.
  4. SEE DWG. E-2 & E-15 FOR EXACT LOCATION OF SALES FLOOR LUMINAIRE.
  5. CONDUIT RUNS FOR EXITS HAVE BEEN OMITTED FOR CLARITY.

**OCCUPANCY SENSOR LEGEND: SUPPLIED BY ELECTRICAL CONTRACTOR**

SYMBOL	MANUFACTURER / CAT. #	APPLICATION & NOTES
⊠	HUBBELL CAT. #MSRSP-W OR #MSRDA	WIRE PER MANUFACTURER'S RECOMMENDED METHOD. ADJUST SENSITIVITY FOR OPTIMUM OPERATION. ADJUST TIME DELAY FOR 18 MINUTE OPERATION.
⊡	HUBBELL CAT. #MSTES-W OR #MST277-W	WIRE PER MANUFACTURER'S RECOMMENDED METHOD. ADJUST SENSITIVITY FOR OPTIMUM OPERATION. ADJUST TIME DELAY FOR 18 MINUTE OPERATION.
⊞	QNO12288 OR #1102288C	WITH MP POWER PACES SUPPLY AS REQUIRED. POINT AT BOTTOM OF SHR. 2051. SEE TYPICAL WIRING DETAIL 23 ON SHEET E-11.

NOTE: SEE DRAWING FE-1 FOR FACADE LIGHTING REQUIREMENTS

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**ELECTRICAL  
LIGHTING  
PLAN**

SCALE: 1/8" = 1'-0"

**E-1**