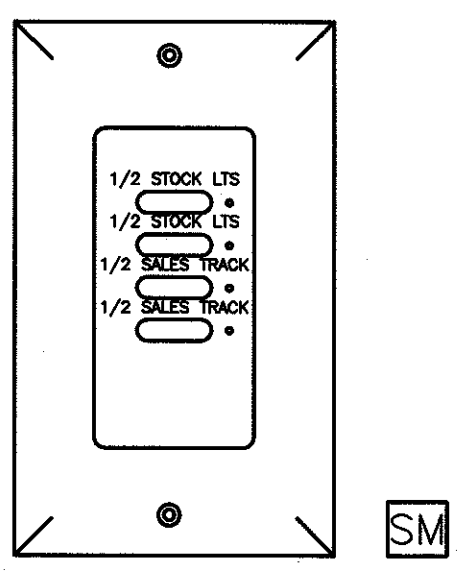
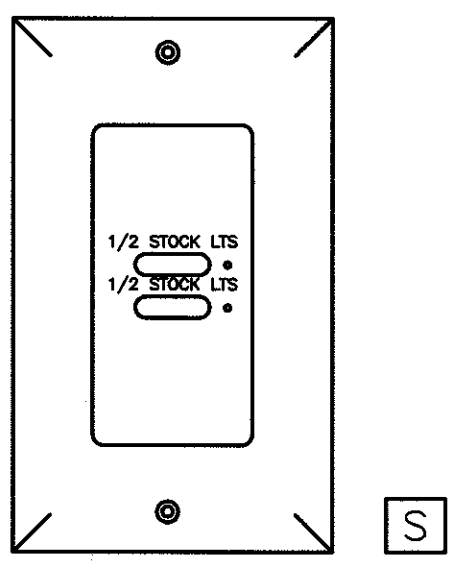


**REMOTE MASTER LIGHTING CONTROL SWITCH**



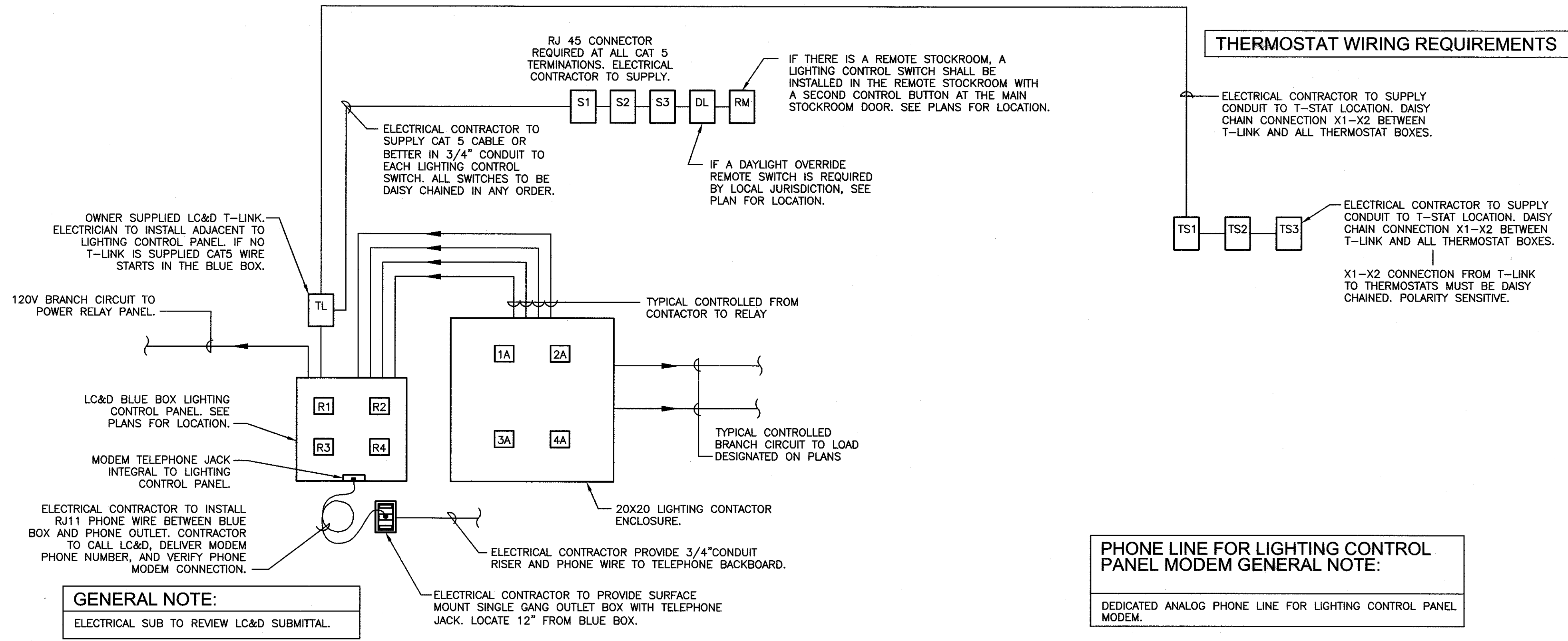
3  
NOT TO SCALE

**REMOTE LIGHTING CONTROL SWITCH**



4  
NOT TO SCALE

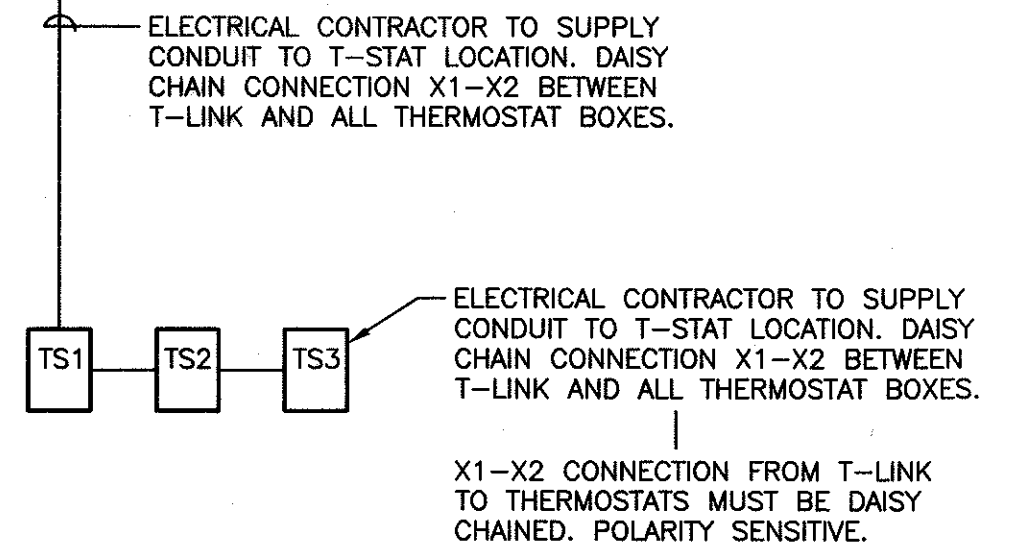
**LIGHTING CONTROL PANEL ONE-LINE**



**GENERAL NOTE:**  
ELECTRICAL SUB TO REVIEW LC&D SUBMITTAL.

**PHONE LINE FOR LIGHTING CONTROL PANEL MODEM GENERAL NOTE:**  
DEDICATED ANALOG PHONE LINE FOR LIGHTING CONTROL PANEL MODEM.

**THERMOSTAT WIRING REQUIREMENTS**



CONTACTORS CONTROLLED BY RELAY 1, 2 AND 3 ARE TO BE CONNECTED IN THE N.C. POSITION.

Remove block by pulling the clip as shown (see Figure 2). Rotate block 180 degrees to convert from NO to NC.

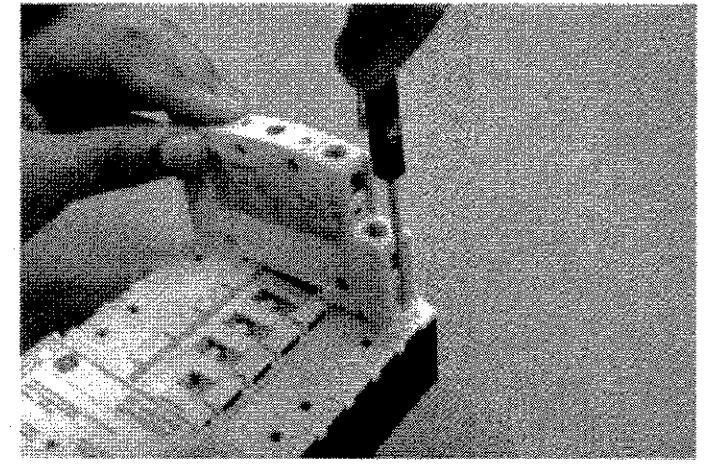


Figure-2

Check for the lettering on the base "NO" should be visible if the power pole is assembled as normally open, or "NC", if it is assembled a normally closed (see Figure 3).

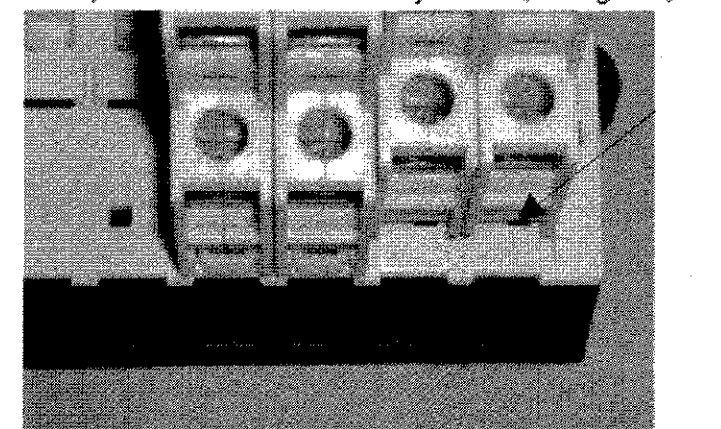


Figure-3

Zone Descriptions & Switch Engraving Legend			
Zone	Description	TIME PERIOD	Engraved Switch Label
1	STOCK ROOM/1/2 SALES LIGHTS FOR CLEANING	7AM-ON / 10PM OFF	EMPLOYEE
2	1/2 SALES/CASEWORK LIGHTS SALES FLOOR RECEPTACLES FOR STORE OPEN	9:30AM-ON / 10PM OFF	SALES
3	DISPLAY WINDOW TRACK LIGHTS AND RECEPTACLES	9:30AM-ON / 12AM MIDNIGHT OFF	DISPLAY
4	EXTERIOR SIGNAGE AND LIGHTING	DUSK / 12AM MIDNIGHT OFF	EXTERIOR

CONTACTOR SCHEDULE												
EXTERNAL CONTACTOR LABEL	RELAY	ZONE	MANUFACTURER MODEL	TYPE	COIL VOLTAGE	CONTACT VOLTAGE	CONTACT AMPERE RATING	NO. OF POLES		NEMA TYPE ENCLOSURE	LIGHTS CONTROLLED VOLTAGE	CIRCUITS CONTROLLED
								N.O.	N.C.			
1A	R1	1 EMPLOYEE LIGHTS	GENERAL ELECTRIC CR463L60-AJA	ELEC ENERGIZED ELEC HELD	120	600	30	6		NEMA 1	120V	MDP - 21, 25, 27, 29, 31, 33
2A	R2	2 SALES LIGHTS	GENERAL ELECTRIC CR463L60-AJA	ELEC ENERGIZED ELEC HELD	120	600	30	8		NEMA 1	120V	MDP - 14, 16, 18, 26, 28, 30 P1 - 36
3A	R3	3 DISPLAY LIGHTS	GENERAL ELECTRIC CR463L60-AJA	ELEC ENERGIZED ELEC HELD	120	600	30	6		NEMA 1	120V	MDP - 20, 22, 24
4A	R4	4 EXTERIOR LIGHTS	GENERAL ELECTRIC CR463L60-AJA	ELEC ENERGIZED ELEC HELD	120	600	30	2		NEMA 1	120V	MDP - 34

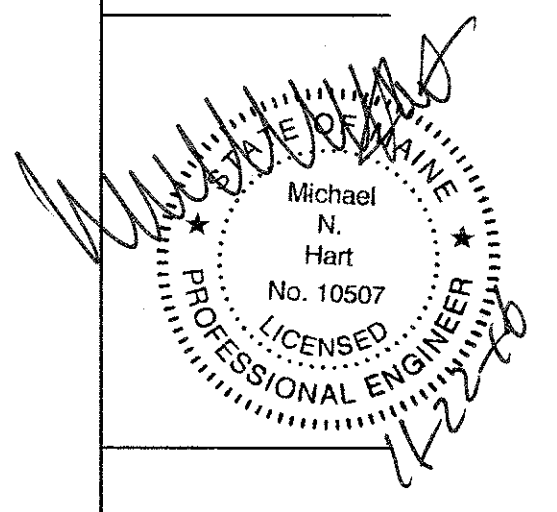
REMARKS:  
1. THE ELECTRICALLY HELD CONTACTOR SPECIFIED, (MODEL NUMBER CR463L20-AJA), USES A G.E. 2-POLE CONTACTOR, (MODEL NUMBER CR460XP32), FOR TOTAL NUMBER OF POLES SEE NO. OF POLES COLUMN IN CONTACTOR SCHEDULE.  
2. CONTACTORS AND ENCLOSURE ARE TO BE PROVIDED BY ELECTRICAL CONTRACTOR.

**ZONE AND RELAY PANEL SCHEDULE**

2  
NOT TO SCALE

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Firm Registration No. NYA  
EEA Project No. 20160538



**west elm**  
Downtown Portland  
164 Middle Street  
Portland, ME 04101  
PROJECT #006-160335.00

ISSUED / REVISED	DATE
PRELIMINARY SET	09/08/16
LL COORDINATION SET	11/08/16
LL/PERMIT SET	11/21/16

LIGHTING CONTROLS  
**E-003**