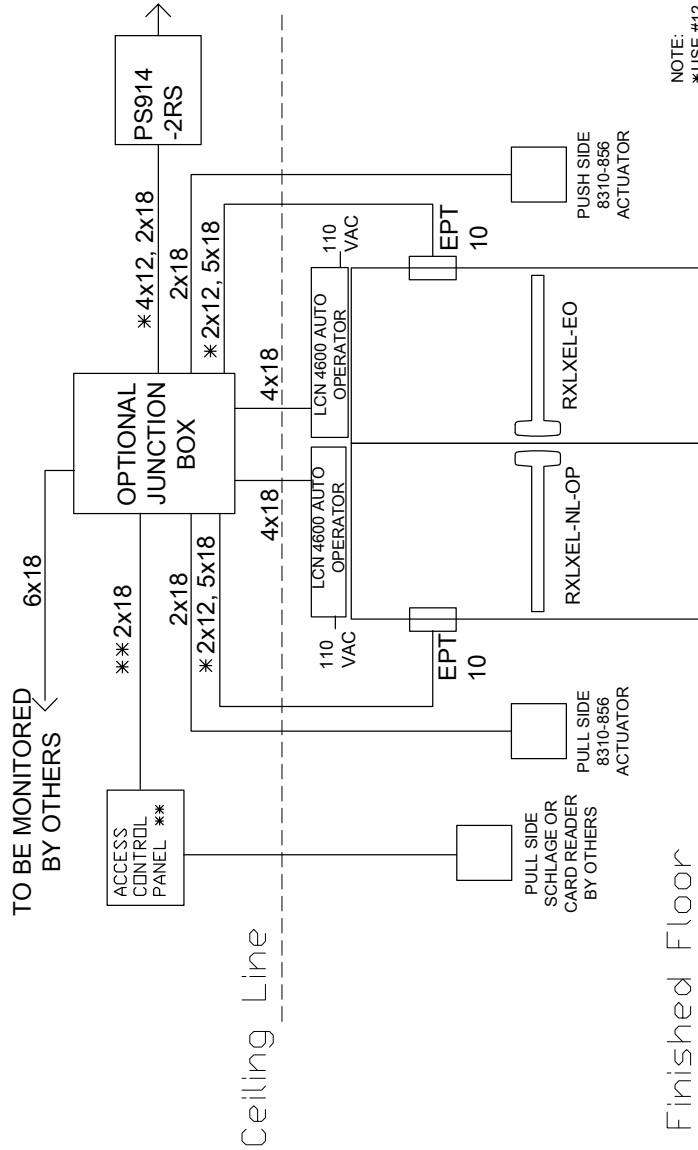


THIS DIAGRAM REPRESENTS A GENERIC CONFIGURATION. CUSTOM WIRING DIAGRAMS CAN BE ACQUIRED BY CONTACTING TECHNICAL SUPPORT.



NOTE:
 * USE #12 GAUGE WIRE FOR DISTANCES UP TO 200' FROM EPT TO PS914
 * USE #14 GAUGE WIRE FOR DISTANCES UP TO 100' FROM EPT TO PS914
 ** ADDITIONAL WIRING IS REQUIRED. SEE MANUFACTURER INSTALLATION INSTRUCTION
 OPTIONAL JUNCTION BOX IS AVAILABLE FROM VON DUPRIN AS A JB7

<p>NOTES: 1) ALL LOW VOLTAGE WIRING TO BE STANDARD, MULTI-CONDUCTOR COLOR CODED WITHOUT SPLICES. 2) WIRING TO CONFORM TO APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL CODES. 3) REFER TO SPECIFIC PRODUCT INSTALLATION INSTRUCTIONS FOR SPECIFIC WIRING REQUIREMENTS. 4) THIS DRAWING IS FOR GRAPHICAL REPRESENTATION OF PRODUCTS DETAILED IN THE HARDWARE SET ONLY. 5) ** CONDUCTOR COUNT TO BE DETERMINED BY ACCESS CONTROL PANEL PROVIDER.</p>	<p>HARDWARE USED: 1 RXLXEL EO PANIC 1 RXLXEL-NL-OP PANIC 2 EPT 10 2 8310-856 LCN ACTUATORS 2 4600 AUTO OPERATOR 1 SCHLAGE OR CARD READER BD WITH ACP BD</p>	<p>OPERATION: PUSH SIDE 8310-856 ACTUATOR TO RETRACT THE ELECTRIC PANIC BARS AND OPEN THE LCN 4600 AUTO OPERATORS. SCHLAGE OR CARD READER BY OTHERS TO SIGNAL EL LATCH RETRACTION AND ENABLE EXTERIOR 8310-856 ACTUATOR PULL SIDE 8310-856 ACTUATOR TO RETRACT THE ELECTRIC PANIC BARS WHEN ENABLED BY CARD READER AND ACCESS CONTROL PANEL REQUEST EXIT SWITCH RX TO BE MONITORED BY OTHERS.</p>	<p>ALLEGION™</p> <p>TITLE: RXLXEL PAIR WITH LCN 4600 AD AND PS914-2RS</p> <p>DRAWING TYPE: RISER DIAGRAM DWG NO: 109463 DRAWN/CHECKED BY: B DODVE/D BOLLENGIER REV: C</p>
<p>DATE DRAWN: 3-26-13 REVISION DATE: 07-03-17</p>		<p>OPTIONAL JUNCTION BOX IS AVAILABLE FROM VON DUPRIN AS A JB7</p>	