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REVISIONS:

NO.	DESCRIPTION	DATE
1st	COORDINATION	11-28-18

ISSUE DATE:

DRAWN BY: RR  
PANDA PROJECT # S8-19-D6559  
ARCH PROJECT # 1805

Project No. PE1805  
**Kurzynske & Associates**  
CONSULTING ENGINEERS  
2900 Lebanon Pike, Suite 201  
Nashville, Tennessee 37214



DATE: 11/23/2018  
DWG NO: 3626928  
DRAWN BY: AHJ-86  
SCALE: 3/4" = 1'-0"  
MASTER DRAWING

REVISIONS

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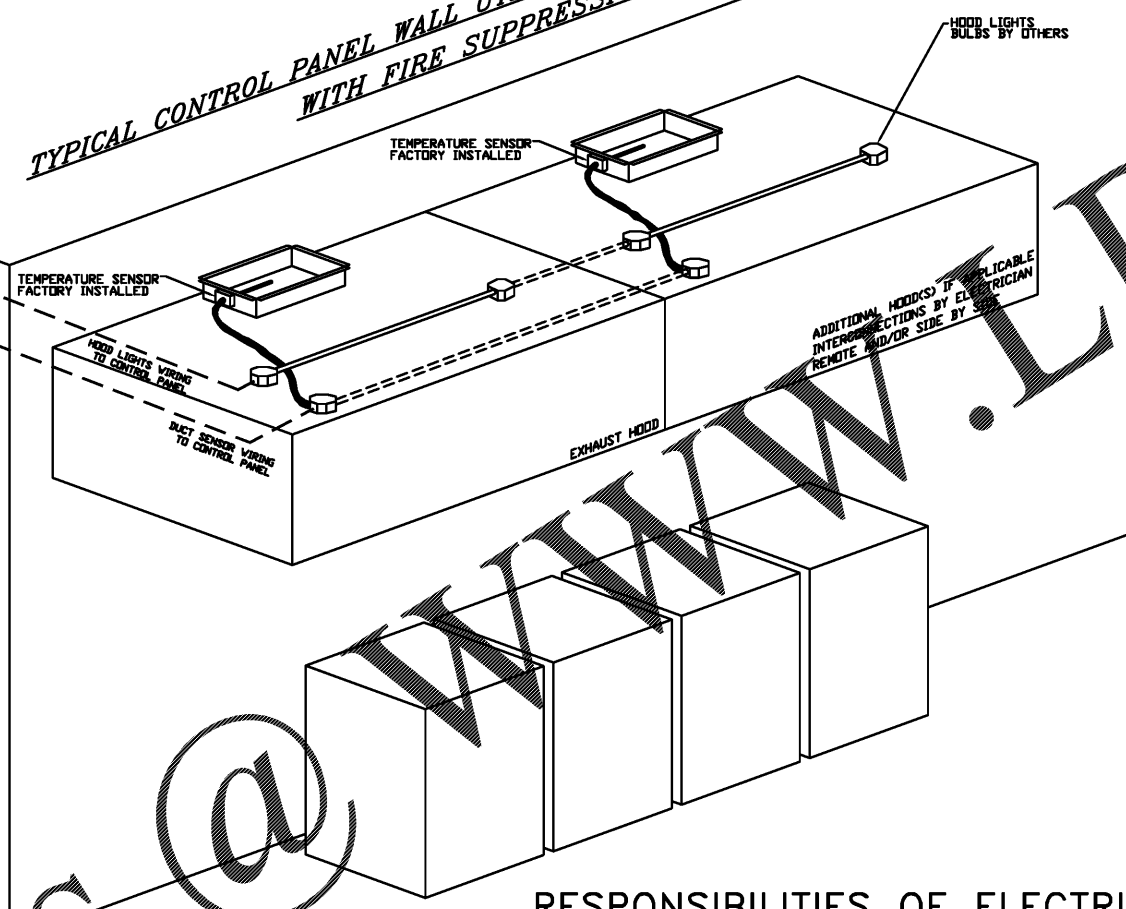
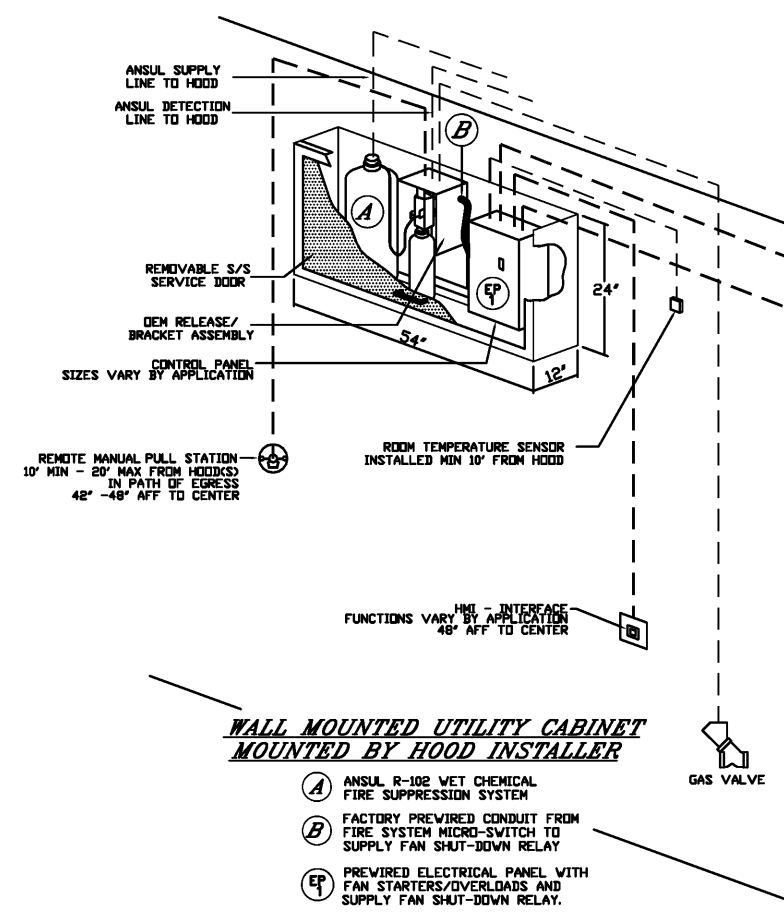
Southern California Office

Panda Express - Nashville TN (S8-19-D6559)

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SHEET NO. 2

**TYPICAL CONTROL PANEL WALL UTILITY CABINET MOUNT INSTALLATION WITH FIRE SUPPRESSION SYSTEM**



**RESPONSIBILITIES OF ELECTRICIAN**

1. WIRE 120V FROM MAIN PANEL TO CONTROL PANEL
2. WIRE LIGHT FIXTURES BETWEEN HOOD(S) & BACK TO CONTROL PANEL
3. WIRE TEMPERATURE SENSOR(S) FROM EXHAUST COLLARS TO CONTROL PANEL
4. MOUNT & WIRE ROOM SENSOR TO CONTROL PANEL
5. WIRE FAN POWER FROM MAIN PANEL THROUGH CONTROL PANEL TO FAN(S)
6. WIRE SHUNT COIL TO CONTROL PANEL
7. WIRE GAS VALVE (IF APPLICABLE) TO CONTROL PANEL (120V FROM CONTROL PANEL)

**ADDITIONAL RESPONSIBILITIES IF APPLICABLE**

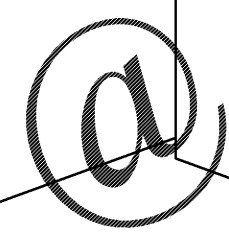
1. IF MULTIPLE FIRE SYSTEMS ON SINGLE CONTROL PANEL, THE FOLLOWING MUST OCCUR
  - A. ANSUL AUTOMAN MICROSWITCHES TO BE WIRED IN SERIES BACK TO CONTROL PANEL
  - B. ANSUL CATRIDGE MICROSWITCHES TO BE WIRED IN SERIES BACK TO CONTROL PANEL

**RESPONSIBILITIES OF ALARM CONTRACTOR**

1. WIRE ANSUL ALARM MICROSWITCH TO BUILDING ALARM PANEL

\*TERMINAL BLOCK WIRING DETAILS CAN BE FOUND ON ELECTRICAL WIRING DIAGRAMS\*

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