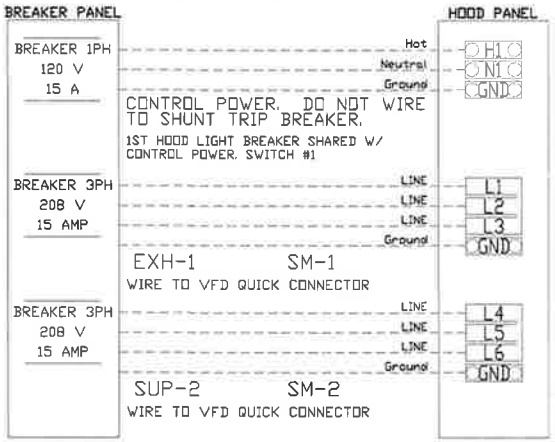
JOB NO	MODEL NUMBER	DRAWN BY	SCHEMATIC TYPE	DESCRIPTION OF OPERATION:
1912251	SC-EMS1111		INSTALL	Energy Management System w/ 1 Exhaust Fan, 1 Supply Fan, Exhaust on In Fire, Lights out In Fire, Fans modulate based on duct temperature. INVERTER DUTY THREE PHASE MOTOR REQUIRED! Room temperature sensor shipped loose for field installation.
	JOB NAME: Commercial St - Portland, ME ..	DATE: 11/14/2013	DWG NO: ECP #1-1	

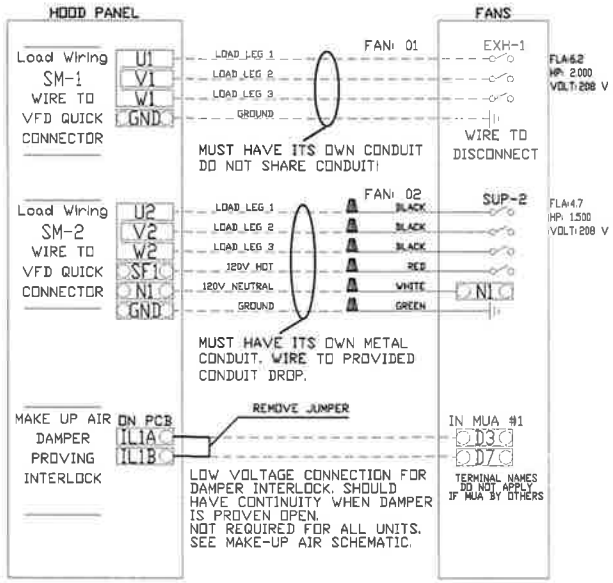
BREAKER PANEL TO HOOD CONTROL PANEL

Responsibility: Electrician



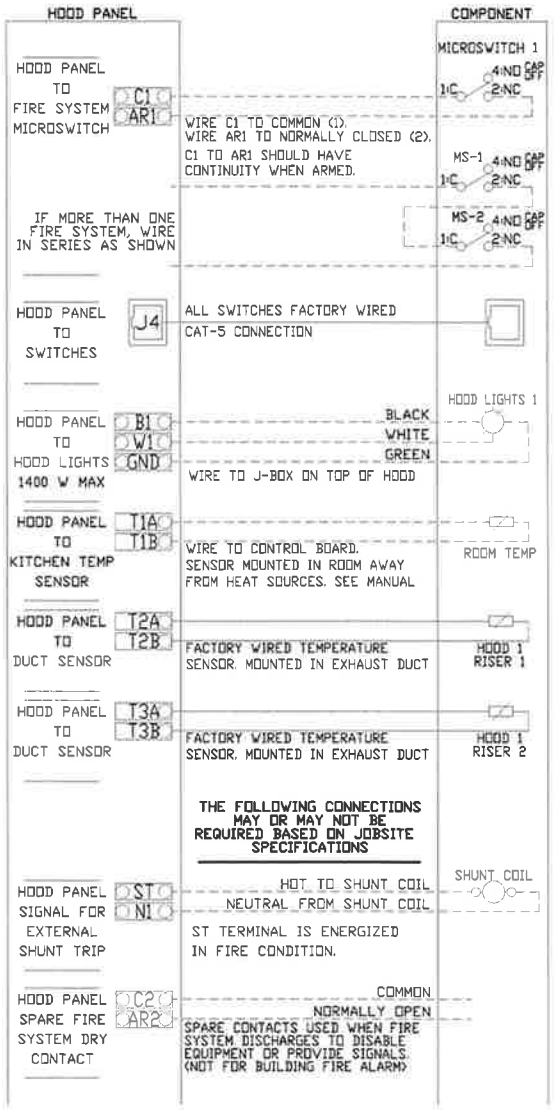
HOOD CONTROL PANEL TO FANS / MUA

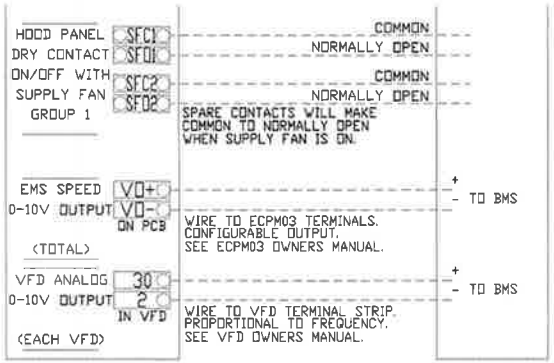
Responsibility: Electrician



HOOD CONTROL PANEL TO ACCESSORY ITEMS

Responsibility: Electrician





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