

- Disclaimer:**
- The kitchen equipment descriptions and electrical characteristics will be provided by the project kitchen consultant.
 - The electrical designer will copy only the kitchen equipment items with electrical requirements into the schedule.
 - The kitchen equipment tags will match the tags provided on the kitchen consultant's documents.
 - Provide a corresponding equipment tag on the kitchen plans, using a oval symbol.
 - Provide the standard hood fire suppression monitoring and shutdown detail on the drawings.
 - Provide the hood fire suppression and hood fire suppression monitoring and shutdown detail on the drawings.
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Project: XYZ
 Architect: XYZ
 Kitchen Consultant: XYZ

Orig. Date: 1/17/11
 Revised: 1/17/11
 Date: 1/17/11
 CHK By: XYZ

KITCHEN EQUIPMENT CONNECTION SCHEDULE

EQUIPMENT TAG	EQUIPMENT DESCRIPTION	LOCATION	ELECTRICAL CHARACTERISTICS				FEEDER CHARACTERISTICS				GROUND CHARACTERISTICS				PANEL INFORMATION		EQUIPMENT CONNECTION	NOTES
			LOAD (AM)	LOAD (AMPS)	VOLTS	PHASE	CONDUIT	PHASE CONDUITS	GROUND CONDUITS	OCF	RECONNECT	PANEL	CIRCUIT	TYPE	LOCATION			
1	REAR-RE HEAVY DUTY SYSTEM		150.0	150.0	208	3	3/4"	4#15	1#6	2000								
2	FRONT WORK TOP		10.0	10.0	120	1	3/4"	2#15	1#6	2000								
3	FRONT WORK TOP		10.0	10.0	120	1	3/4"	2#15	1#6	2000								
4	DISHWASHER		50.0	20.8	208	3	1.1/4"	4#12	1#6	1200								
5	MODULE EQUIP. CABINET		10.0	10.0	120	1	3/4"	2#15	1#6	2000								
6	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
7	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
8	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
9	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
10	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
11	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
12	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
13	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
14	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
15	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
16	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
17	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
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21	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
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27	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
28	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
29	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								
30	EVAPORATOR COIL		1.8	20.8	208	1	3/4"	2#15	1#6	2000								

GENERAL NOTES: SOME ELEM. MAY BE USED ON THIS SHEET.
 A REFER TO THE KITCHEN CONSULTANT DOCUMENTS FOR FURTHER DETAILS, NOTES AND ELECTRICAL INSTALLATION INSTRUCTIONS.
 B ALL RECEPTACLES WITHIN THE KITCHEN AREA SHALL BE GFCI TYPE PER NEC.
 C NOTES (SOME MAY NOT BE USED ON THIS SHEET)
 1 PROVIDE CONTROL INTERLOCK CONNECTION BETWEEN THE HOOD CONTROL PANEL AND THE HOOD EXHAUST FAN STARTER AS RECOMMENDED BY THE HOOD MANUFACTURER.
 2 PROVIDE CONTROL INTERLOCK CONNECTION BETWEEN THE DISHWASHER CONTROL PANEL AND THE HOOD EXHAUST FAN STARTER AS RECOMMENDED BY THE DISHWASHER MANUFACTURER.
 3 PROVIDE FIRE ALARM SYSTEM MONITORING OF THE HOOD FIRE SUPPRESSION PANEL. REFER TO DETAIL _____.
 4 PROVIDE FIRE ALARM SYSTEM MONITORING OF THE HOOD FIRE SUPPRESSION PANEL. REFER TO DETAIL _____.
 5 FOR EACH CHECK OF HARDWIRED EQUIPMENT PROVIDE SUFFICIENT DISCONNECTING MEANS IN ACCESSIBLE CONCEALED SEPARATE LOCATION.
 6 MINIMUM CLEARANCE OF HOOD EQUIPMENT SHALL BE MAINTAINED.
 7 EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
 8 EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
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