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 Contents: HVAC SCHEDULES

M600

**CONTROL FUNCTIONS**

- THE MAIN COOKING EXHAUST FAN AND MAKE-UP AIR UNIT SHALL BE INTERLOCKED TO OPERATE TOGETHER. THIS CONTROL CIRCUIT IS ACTIVATED BY A SWITCH AND INCLUDES A FIRE PROTECTION OVERRIDE.
- THE TEMPERATURE IN EACH ZONE IS CONTROLLED BY SPACE TEMPERATURE SENSORS CONNECTED TO THE THERMOSTATS LOCATED IN THE OFFICE. ALL ZONES SHALL OPERATE WITH CONTINUOUS FAN OPERATION DURING OCCUPIED TIMES AND INTERMITTENTLY AS NEEDED TO MAINTAIN SET POINTS DURING UNOCCUPIED TIMES. OUTSIDE AIR DAMPERS SHALL BE OPEN CONTINUOUSLY WHEN EITHER IN OCCUPIED MODE OR WHEN THE HOOD SYSTEM IS ON AND SHALL BE CLOSED DURING UNOCCUPIED PERIODS.
- THE THERMOSTATS SHALL DETERMINE OCCUPIED/UNOCCUPIED STATUS BASED ON THE SCHEDULE IN THE ENERGY MANAGEMENT SYSTEM.

**AIR BALANCE SCHEDULE**

TAG	SUPPLY FLOW	RETURN FLOW	EXHAUST FLOW	SUBTOTAL
EF-1	0 CFM	0 CFM	2,550 CFM	-2,550 CFM
EF-2	0 CFM	0 CFM	75 CFM	-150 CFM
MAU-1	1,300 CFM	0 CFM	0 CFM	1,300 CFM
RTU-1	3,400 CFM	2,850 CFM	0 CFM	750 CFM
RTU-2	4,000 CFM	2,350 CFM	0 CFM	750 CFM
NET PRESSURIZATION				

**AIR TERMINAL SCHEDULE**

TAG	DESCRIPTION	FACE SIZE	MATERIAL	FINISH	MOUNTING	FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN		REMARKS
								MANUFACTURER	MODEL	
CD1	PERFORATED CEILING DIFFUSER	24" X 24"	ALUMINUM	WHITE	LAY-IN CEILING	GC	GC	NAI/OR	4320A TYPE L	PROVIDE WITH INTEGRAL OBD
CD2	PERFORATED CEILING DIFFUSER	24" X 12"	ALUMINUM	WHITE	LAY-IN CEILING	GC	GC	NAI/OR	4320A TYPE L	PROVIDE WITH INTEGRAL OBD, REMOVE 4-WAY DEFLECTORS
CD3	PERFORATED CEILING DIFFUSER	12" X 12"	ALUMINUM	WHITE	SURFACE MOUNT	GC	GC	NAI/OR	4320A TYPE S	PROVIDE WITH INTEGRAL OBD
RG1	PERFORATED CEILING RETURN	48" X 24"	ALUMINUM	WHITE	LAY-IN CEILING	GC	GC	NAI/OR	4330R TYPE L	
R65	6" FIXED BLADE RETURN GRILLE	SEE NECK SIZE	ALUMINUM	WHITE	WALL	GC	GC	NAI/OR	51FH	
SR1	ADJUSTABLE TURBO NOZZLE	SEE NECK SIZE	ALUMINUM	WHITE	WALL	GC	GC	AIR CONCEPTS	AMR-12	PROVIDE WITH CONCEALED MOUNTING AND FACE ACCESSIBLE OBD
SR2	DOUBLE DEFLECTION SUPPLY REGISTER	SEE NECK SIZE	ALUMINUM	WHITE	WALL	GC	GC	NAI/OR	SDH	PROVIDE WITH INTEGRAL OBD

**SANITIZING EQUIPMENT SCHEDULE**

TAG	COUNT	DESCRIPTION	FURNISHED BY	INSTALLED BY	MANUFACTURER	MODEL	REMARKS
SB-1	2	BATHROOM AIR PURIFICATION UNIT	TUV	GC	RGF ENVIRONMENTAL GROUP	BRU ASSEMBLY	SEE ELECTRICAL SHEETS FOR CONNECTION INFORMATION
SH-1	2	HVAC AIR PURIFICATION UNIT	TUV	GC	RGF ENVIRONMENTAL GROUP	REME-HALO	SEE DETAIL 6/17/00 FOR INSTALLATION INFORMATION
SI-1	3	ICE MACHINE TREATMENT SYSTEM	TUV	GC	RGF ENVIRONMENTAL GROUP	IMS 9-GA	SEE PLUMBING DRAWINGS FOR INSTALLATION INFORMATION

**FAN SCHEDULE**

TAG	DESCRIPTION	AIRFLOW	E.S.P.	WEIGHT	ELECTRICAL		FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN		REMARKS
					MOTOR POWER	V/P/H			MANUFACTURER	MODEL	
EF-1	UPBLAST UL762 EXHAUST FAN	2,550 CFM	1.20 in-wg	300 lb	2 hp	208/3/60	HS	GC	CAPTIVE-AIRE	DUI80HFA	DIRECT DRIVE UL762 UPBLAST EXHAUST FAN FURNISHED WITH WEATHERPROOF DISCONNECT AND VENTED ROOF CURB
EF-2	RESTROOM EXHAUST FAN	75 CFM		100 lb		120/2/60	GC	GC	COOK	GC-148	CEILING INLINE EXHAUST FAN FURNISHED WITH ROOF CAP AND BACKRAFT DAMPER.

**VIROGUARD SCHEDULE**

TAG	COUNT	DESCRIPTION	DUCT CONNECTION SIZE	FAN	FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN
VG-1	1	VIROGUARD HOOD EXHAUST FAN ROOFTOP CONTAINMENT SYSTEM	16" X 16"	CAPTIVE-AIRE DUI80HFA	TDC	GC	ENVIRONMENTAL

**CONDENSING UNIT SCHEDULE**

TAG	DESCRIPTION	NOMINAL CAPACITY	NUMBER OF COMPRESSORS	NUMBER OF CIRCUITS	REFRIGERANT TYPE	REFRIGERANT CHARGE	WEIGHT	ELECTRICAL		FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN		REMARKS	
							MOCAP	FLA	V/P/H			MANUFACTURER	MODEL		
CU-1	CONDENSING UNIT - WALK-IN COOLER	1	1	1	R-404A	10.4 lb	250 lb	35 A	9 A	208/3/60	WCS	GC	HAIFORD	KFCESSR20P-3E	FURNISHED WITH WALK-IN COOLER
CU-2	REMOTE CONDENSER - LOW CAPACITY ICE MAKER	0	1	1	R-404A	11.46 lb	100 lb			120/1/60	KE5	GC	HOSHIZAKI	URC-5F2	FURNISHED WITH ICE MAKER
CU-3	REMOTE CONDENSER - SODA MACHINE ICE MAKER	0	1	1	R-404A	3.86 lb	100 lb			120/1/60	KE5	GC	HOSHIZAKI	URC-5F2	FURNISHED WITH ICE MAKER

**MAKEUP AIR UNIT SCHEDULE**

TAG	DESCRIPTION	AIRFLOW	E.S.P.	HEATING		ELECTRICAL		FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN		REMARKS		
			INPUT	OUTPUT	EAT	WEIGHT	MOTOR POWER	V/P/H			MANUFACTURER	MODEL		
MAU-1	DIRECT-FIRED MAKEUP AIR UNIT	1,300 CFM	0.50 in-wg	225,000 Btu/h	220,000 Btu/h	31 T	850 lb	1 hp	208/3/60	HS	GC	CAPTIVE-AIRE	AJ-D-250-15D	12.5:1 MAX TURNDOWN, SIDE DISCHARGE FURNISHED WITH DISCONNECT, ROOF CURB, SCREEN INTAKE, AND WASHABLE ALUMINUM FILTERS

**KITCHEN HOOD SCHEDULE**

TAG	DESCRIPTION	MAX COOKING TEMP.	AIRFLOW	E.S.P.	EXHAUST PLENUM								PERFORATED SUPPLY PLENUMS								NO. OF LIGHT FIXTURES	WEIGHT	FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN		REMARKS
					DUCT COLLARS				AC PLENUM				MAU PLENUM				DUCT COLLARS								MANUFACTURER	MODEL	
					NO.	WIDTH	LENGTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	NO.	WIDTH	LENGTH	LENGTH	AIRFLOW	NO.	WIDTH	LENGTH							
HD-1	TYPE I CANOPY HOOD WITH PERFORATED MAU AND AC SUPPLY PLENUMS	600 F	2,550 CFM	0.97 in-wg	1	10"	2'-0"	12'-9"	4'-3"	18'-9"	1'-7"	1,300 CFM	3	6"	2'-4"	700 CFM	6	8"	8	1,300 lb	HS	GC	CAPTIVE-AIRE	5424 ND-2-ACPSF-4	MATL: 18 GA. TYPE 430 SS. FURNISHED WITH VERTICAL END PANELS, 24V GAS VALVE, VAPORPROOF INCANDESCENT LIGHT FIXTURES, 16" TALL HE SS FILTERS, INTEGRAL UTILITY CABINET, KITCHEN EXHAUST SUPPRESSION SYSTEM, DUCT COLLAR TEMPERATURE SENSOR, PREWIRE PACKAGE, SPARE FIRE SYSTEM DRY CONTACT, AND 4-POLE 20A CONTACTOR		

**ROOFTOP UNIT SCHEDULE**

TAG	DESCRIPTION	NOMINAL CAPACITY	AIRFLOW		NET COOLING CAPACITY				HEATING CAPACITY				ELECTRICAL		BASIS FOR DESIGN		REMARKS			
			TOTAL	OA	SENSIBLE (MBH)	TOTAL (MBH)	DB	WB	COND. EAT	INPUT (BTU/h)	OUTPUT (BTU/h)	EAT	WEIGHT	MOCAP	MCA	V/P/H		MANUFACTURER	MODEL	
RTU-1	KITCHEN ROOFTOP UNIT	8.5 ton	3,400 CFM	750 CFM	0.8	94.9	72.3	80 F	67 F	95 F	224,000	181,000	70 F	1,250 lb	50 A	42 A	208/3/60	CARRIER	48CFM09	FURNISHED WITH COMP. ENTHALPY ECON., BAROMETRIC RELIEF, RET. SMOKE DETECTOR W/ REMOTE RESET ANNUNCIATOR/RESET, M.O.D., MERV-8 FILTERS, CURB, HALL GUARD, TOOLLESS HINGED ACCESS PANELS, FACTORY MOUNTED DISCONNECT, & UNIT MOUNTED FIELD WIRED CONVENIENCE RECEPTACLE
RTU-2	DINING ROOM ROOFTOP UNIT	10 ton	4,000 CFM	750 CFM	0.8	117.3	87.7	80 F	67 F	95 F	250,000	205,000	70 F	1,250 lb	60 A	51 A	208/3/60	CARRIER	48CFM12	FURNISHED WITH COMP. ENTHALPY ECON., BAROMETRIC RELIEF, RET. SMOKE DETECTOR W/ REMOTE RESET ANNUNCIATOR/RESET, M.O.D., MERV-8 FILTERS, CURB, HALL GUARD, TOOLLESS HINGED ACCESS PANELS, FACTORY MOUNTED DISCONNECT, & UNIT MOUNTED FIELD WIRED CONVENIENCE RECEPTACLE



**SECTION 1505 - COMMON PIPING REQUIREMENTS**

**PART 1 - GENERAL**

**1.1 SECTION REQUIREMENTS**

A. Comply with the requirements of the Building Code and the local authority having jurisdiction.

**PART 2 - PRODUCTS**

**2.1 SUPPORTING DEVICES**

A. Hangers and Pipe Attachments: Factory fabricated with galvanized coatings; nonmetallic coated for hangers in direct contact with copper tubing.

B. Building Attachments: Powder actuated tube, drive pin attachments with pullout and shear capacities appropriate for supported loads and building materials; UL listing and FM approval for fire protection systems.

C. Mechanical Anchor Fasteners: Insert-type attachments with pullout and shear capacities appropriate for supported loads and building materials; UL listing and FM approval for fire protection systems.

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

A. Install piping free of sags and bends.

B. Install fittings for changes in direction and branch connections.

C. Install sleeves for pipes passing through concrete and masonry walls, gypsum board partitions, and concrete floor and roof slabs.

D. Exterior Wall Pipe Penetrations: Mechanical sleeve seals installed in steel or cast iron pipes for wall sleeves.

E. Fire Barrier Penetrations: Seal pipe penetrations with through-penetration firestop systems.

F. Install unions adjacent to each valve and at final connection to each piece of equipment.

G. Install dielectric unions and flanges to connect piping materials of dissimilar metals in gas piping.

H. Install dielectric coupling and nipple fittings to connect piping materials of dissimilar metals in water piping.

I. Provide full ring enclosures at plumbing penetrations through walls or ceilings. Tightly seal enclosures to the adjacent surface.

**3.2 HANGERS AND SUPPORTS**

A. Install building attachments using concrete or structural steel. Install additional attachments at concentrated loads, including valves, flanges, guides, strainers, expansion joints, and at changes in direction of piping.

B. Install powder actuated drive pin fasteners in concrete after concrete is cured. Do not use in lightweight concrete or in slabs less than 4 inches thick.

C. Install mechanical anchor fasteners in concrete after concrete is cured. Do not use in lightweight concrete or in slabs less than 4 inches thick.

D. Support fire protection system piping independent of other piping.

E. Load Distribution: Install hangers and supports so piping will be dead loading and stresses from movement will not be transmitted to connected equipment.

**END OF SECTION 1505**

**SECTION 15080 - MECHANICAL INSULATION**

**PART 1 - GENERAL**

**1.1 SECTION REQUIREMENTS**

A. Submittals: None.

B. Quality Assurance: Labeled with maximum flame-spread rating of 25 and maximum smoke developed rating of 50 according to ASTM E 84.

**PART 2 - PRODUCTS**

**2.1 PIPE INSULATION**

A. Performed Glass Fiber Pipe Insulation: ASTM C 547, Class 1, with factory applied, all purpose, vapor retarder jacket.

B. Neobulwain Pipe Insulation: Uniaxial polyethylene, preformed pipe insulation. Comply with ASTM C 534, Type 1, except for density.

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

A. Install vapor barriers on insulated pipes with surface operating temperatures below 60 deg F.

B. Insulate fittings, valves, and specialties.

C. Seal vapor barrier penetrations for hangers, supports, anchors, and other projections.

D. Coat glass fiber pipe insulation ends with vapor barrier coating.

E. Roof Penetrations: Apply insulation for interior applications to a point even with the top of the roof flashing.

F. Exterior Wall Penetrations: For penetrations of below grade exterior walls, terminate insulation flush with mechanical sleeve seal.

G. Interior Walls and Partitions Penetrations: Apply insulation continuously through walls and partitions, except fire rated walls and partitions.

H. Fire Rated Walls and Partitions Penetrations: Terminate insulation at penetrations through fire rated walls and partitions. Seal around penetration with through penetration firestop systems.

I. Floor Penetrations: Terminate insulation at the underside of the floor assembly and at the floor surface at top of floor. Seal around penetration with through penetration firestop systems.

J. Glass Fiber Pipe Installation: Bond insulation to pipe with adhesive. Seal seams and joints with vapor barrier compound.

K. Interior Piping System Applications: Insulate the following piping systems:

1. Domestic cold, hot, and re-circulation water pipes.

2. Exposed sanitary drains and water supply pipes for public hand sinks.

3. Refrigerant piping.

L. Do not apply insulation to the following systems, materials, and equipment:

1. Flexible connectors.

2. Fire protection piping systems.

3. Sanitary drainage and vent piping.

4. Chrome plated pipes and fittings, except for plumbing fixtures for the disabled.

5. Piping specialties, including air chambers, unions, strainers, check valves, plug valves, and flow regulators.

M. Pipe Insulation Thickness Application Schedule: Insulate piping with the following materials and thicknesses:

1. Domestic Hot and Recirculation water pipes: 1-inch preformed glass fiber pipe insulation.

2. Domestic Cold Water: 1/2-inch preformed glass fiber pipe insulation.

3. Storm Drain: 3/2-inch preformed glass fiber pipe insulation.

4. In-Floor and In-Wall supplies for public hand sinks: ADA-compliant pre-formed insulation.

**END OF SECTION 15080**

**SECTION 15110 - VALVES**

**PART 1 - GENERAL (Not Applicable)**

**PART 2 - PRODUCTS**

**2.1 GENERAL CITY VALVES**

A. End Connections: Threads shall comply with ANSI B1.20.1. Flanges shall comply with ANSI B16.5 for cast iron valves and ANSI B16.24 for bronze valves. Solder-joint connections shall comply with ANSI B16.33.

B. Ball Valves: Rated for 150 psig saturated steam pressure, 400 psig WOG pressure; 2-piece construction; with bronze body, standard (or regular) port, chrome plated brass ball, replaceable Teflon® or TFE seats and seals, blowout proof stem, and vinyl covered steel handle.

C. Plug Valves: Rated at 150 psig WOG; bronze body, with straightaway pattern, square head, and threaded ends.

D. Swing Check Valves: Class 125, cast bronze body and cap; with horizontal swing, Y-pattern, and bronze ball.

E. Valves for Copper Tube: Solder ends, except provide threaded ends for heating hot water and low pressure steam service.

F. Valves for Steel Pipe: Threaded ends.

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

A. Use gate and ball valves for shut-off duty and ball for throttling duty.

B. Locate valves for easy access and provide separate support where necessary.

C. Install accessible valves for each fixture and stem of equipment.

D. Install valves in horizontal piping with stem at or above center of pipe.

E. Install valves in a position to allow full stem movement.

F. Install check valves for proper direction of flow in horizontal position with hinge pin level.

**END OF SECTION 15110**

**SECTION 15140 - DOMESTIC WATER PIPING**

**PART 1 - GENERAL**

**1.1 SECTION REQUIREMENTS**

A. Performance Requirements: Unless otherwise indicated minimum pressure requirements for water piping are as follows:

1. Service Entrance Piping: 100 psig.

2. Domestic Water Piping: 80 psig.

B. Comply with NSF 61 "Plastic Piping Components and Materials."

C. Comply with NSF 61 "Drinking Water System Components - Health Effects."

**PART 2 - PRODUCTS**

**2.1 PIPES AND TUBES [See Material Schedule on sheet P010 for where these materials are to be used]**

A. Hard Copper Tube: ASTM B 88, Types 1 and M, water tube, drawn temper.

B. PVC Plastic, Water Pipe: ASTM D 1785, Schedule 80, plain ends.

2.2 FITTINGS

A. Wrought Copper, Solder Joint Pressure Fittings: ASTM B 16.2.

B. Cast Copper Alloy, Solder Joint Pressure Fittings: ASTM B 16.38.

C. Bronze Flanges: ASME B 16.24, Classes 150 and 300.

D. Copper Unions: ASME B 16.33, cast copper alloy body, hexagonal stock, with ball and socket joint, metal-to-metal seating surfaces, and solder joint, threaded, or solder joint and threaded ends. Threads complying with ASME B 1.20.1.

E. PVC Plastic, Schedule 80, Socket Type Pipe Fittings: ASTM D 2467.

**2.3 JOINING MATERIALS**

A. Solder Filler Metal: ASTM B 32, lead free.

B. Brazing Filler Metal: AWS A5.8, alloys to suit system requirements.

C. Solvent Cements: As recommended by manufacturer.

D. Plastic Pipe Seal: ASTM F 477, elastomeric gasket.

**PART 3 - EXECUTION**

**3.1 VALVE APPLICATIONS**

A. Install gate valves close to main on each branch and riser serving two or more plumbing fixtures or equipment connections and where indicated.

B. Install gate or ball valves on inlet to each plumbing equipment item, on each supply to each plumbing fixture not having stops on supplies, and elsewhere as indicated.

C. Install air valve at base of each riser, at low points of horizontal runs, and where required to drain water distribution piping system.

D. Install swing check valve on discharge side of each pump and elsewhere as indicated.

E. Install ball valves in each hot water circulating loop and discharge side of each pump.

**3.2 PIPING INSTALLATIONS**

A. Install hangers and supports at intervals indicated in the applicable plumbing code and as recommended by pipe manufacturer.

B. Support vertical piping at each floor.

**3.3 INSPECTING AND CLEANING**

A. Inspect and test piping systems following procedures of authorities having jurisdiction.

B. Clean and disinfect water distribution piping following procedures of authorities having jurisdiction.

**END OF SECTION 15140**

**SECTION 15150 - SANITARY WASTE AND VENT PIPING**

**PART 1 - GENERAL**

**1.1 SECTION REQUIREMENTS**

A. Minimum Pressure Requirement for Soil, Waste, and Vent: 10 feet head.

B. Comply with NSF 14 "Plastic Piping Components and Related Materials".

**PART 2 - PRODUCTS**

**2.1 PIPES AND TUBES**

A. PVC Plastic, DWV Pipe: ASTM D 2665, Schedule 40, plain ends.

B. PVC Plastic, DWV Pipe: ASTM D 2665, made to ASTM D 3311; socket type; drain, waste, and vent pipe patterns.

**PART 3 - EXECUTION**

**3.1 PIPING INSTALLATION**

A. Install cleanout and extension to grade at connection of building sanitary drain and building sanitary sewer.

B. Locate drainage piping runouts as close as possible to bottom of floor slab supporting fixtures or drains.

**3.2 INSPECTION**

A. Inspect and test piping systems following procedures of authorities having jurisdiction.

**END OF SECTION 15150**

**SECTION 15180 - NATURAL GAS PIPING**

**PART 1 - GENERAL**

**1.1 SECTION REQUIREMENTS**

A. Quality Assurance: Comply with NFPA 54 and the Plumbing Code.

**PART 2 - PRODUCTS**

**2.1 PIPE, TUBE, AND SPECIALTIES**

A. Steel Pipe: ASTM A 53, Type 5 (Seamless), Grade B, Schedule 40, plain ends.

B. Malleable Iron Threaded Fittings: ASME B16.3, Class 150.

C. Manual Valves: Comply with standards listed or, if appropriate, to ANSI Z21.15.

D. Gas Stops: ADA certified, bronze body, plug type with bronze plug, for 2" pig or less natural gas. Include ADA stamp, flat or square head or lever handle, and threaded ends complying with ASME B1.20.1.

E. Gas Valves: 150-psig WOG, cast iron or bronze body, bronze plug, 3/4" x 1/2" gasket pattern, square head, tapered-plug type.

F. Gas Pressure Regulators: ANSI Z21.18, single stage, steel jacketed, corrosion resistant pressure regulators. Include atmospheric vent, elevation compensator, regulator pressure ratings, inlet and outlet pressures, and flow volume in cubic feet per hour of natural gas at specific gravity are as follows:

1. Inlet pressure: 2.0 psig.

2. Outlet pressure: 1.0 psig.

3. Inlet pressure: 1.0 psig.

4. Outlet pressure: 0.5 psig.

G. Line Gas Pressure Regulators: Inlet pressure rating not less than flow volume and thicknesses:

1. Flexible Connectors: ANSI Z21.24, copper alloy.

1. Strainers: Bronze body, Y-pattern, full size of the intended use.

2. Strainers: Steel mesh screens with 3/64-inch perforations and a pressure rating of 125 psig; minimum, WOG working pressure.

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

A. Close equipment shut-off valves before turning off gas to premises or section of piping. Perform leakage test as specified to determine that all equipment is turned off in affected piping section.

B. Install shut-off valve, downstream from gas meter, outside building at gas service entrance.

C. Install gas stops for shut-off to appliances with NPS 2" or smaller low pressure gas supply.

D. Pipes and Sediment Traps: Install traps at points where condensate may collect. Include outlets of gas meters. Locate where readily accessible to permit cleaning and emptying. Do not install where condensate would be subject to freezing.

E. Install gas piping at uniform slope of 0.1 percent upward toward risers.

F. Connect branch piping from top or side of vertical pipe.

G. Install strainers on supply side of each control valve, gas pressure regulator, solenoid valve, and elsewhere as indicated.

H. Install valves in accessible locations, protected from damage.

I. Install gas valve upstream from gas gas pressure regulator. Where two gas pressure regulators are installed in series, valve is not required at second regulator.

J. Connect gas piping to equipment and appliances with shut-off valves and unions. Install gas valve upstream from and within 36 inches of each appliance using gas. Install union or forged connection downstream from valves.

K. Inspect, test, and purge piping according to NFPA 54, Part 4, "Gas Piping Inspection, Testing, and Purging," and requirements of authorities having jurisdiction.

**END OF SECTION 15180**

**SECTION 15410 - PLUMBING FIXTURES**

**PART 1 - GENERAL**

**1.1 SECTION REQUIREMENTS**

A. Comply with requirements of Public Law 102-486, "Energy Policy Act", regarding water flow rates and water consumption of plumbing fixtures.

B. Comply with applicable standards below:

1. Enameled Cast Iron Fixtures: ASME A112.19.3M.

2. National Sanitation Foundation Construction: NSF2.

3. Porcelain Enameled Fixtures: ASME A112.19.4M.

4. Slip Resistant Bathtub Surfaces: ASTM F 461.

5. Stainless Steel Fixtures: ASME A112.19.3M.

6. Vitreous China Fixtures: ASME A112.19.2M.

**PART 2 - PRODUCTS**

**2.1 REFER TO THE FIXTURE SCHEDULE ON DRAWING P000**

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

A. Install fixtures with flanges and gasket seals.

B. Install flushometer valves for accessible water closets and urinals with handle mounted on wide side of compartment. Install other actuators in locations that are easy for the disabled to reach.

C. Install wall hanging plumbing fixtures securely to supports attached to building substrate where supports are specified, and to building wall construction where no supports is indicated.

D. Fasten floor mounted fixtures to substrate. With fixtures having holes for securing fixture to wall construction, fasten to reinforcement built into walls.

E. Fasten wall mounted fittings to reinforcement built into walls.

F. Fasten counter mounted plumbing fixtures to sawtooth.

G. Secure supplies to supports or substrate within pipe space behind fixture.

H. Set mop basins in leveling bed of cement grout.

I. Install individual supply inlets, supply stops, and tubular brass traps with cleanouts at fixtures.

J. Install water supply stop valves in accessible locations.

K. Install traps on both fixture outlets. Omit traps on fixtures having integral traps. Omit traps on indirect wastes, unless otherwise indicated or required by the Authority Having Jurisdiction.

L. Install full ring enclosures at wall, floor, and ceiling penetrations in exposed, finished locations and within cabinets and millwork. Use deep pattern enclosures where required to conceal protruding pipe fittings.

M. Install piping connections between plumbing fixtures and piping systems and plumbing equipment. Install insulation on supplies and drains of fixtures for the disabled.

N. Ground equipment. Tighten electrical connectors and terminals according to UL 486A and UL 486B.

**END OF SECTION 15410**

**SECTION 1555A - FLUES AND VENTS**

**PART 1 - GENERAL**

**1.1 SECTION REQUIREMENTS**

A. Submittals: None.

**PART 2 - PRODUCTS**

**2.1 GAS VENTS**

A. Vent materials for high efficiency domestic water heater: Follow manufacturer's recommendations for sizing and material.

B. Accessories: Tees, elbows, reducers, draft hood connectors, metal cap with bird barrier, adjustable roof flashing, storm collar, support assembly, flanges, freestanding spacers, and fasteners; fabrication of similar materials and designs as vent pipe straight sections.

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

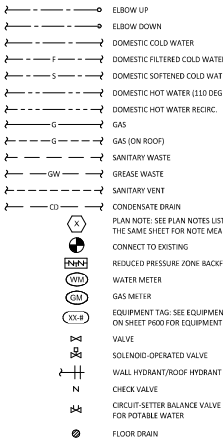
A. Install vents according to stipulated minimum clearances from combustibles.

B. Seal between sections of positive pressure vents using only seals recommended by manufacturer.

C. Support vents at intervals to support the weight of the vent and all accessories, without exceeding loading of appliances.

**END OF SECTION 1555A**

**PLUMBING SYMBOLS**



**PLUMBING ABBREVIATIONS**

IT	EXISTING	ST	STORM SEWER
AW	ABOVE	SW	DOMESTIC SOFTENED COLD WATER
ADA	AMERICANS WITH DISABILITIES ACT	TYP	TYPICAL
AFP	ABOVE FINISHED FLOOR	UG	UNDERGROUND
ATG	ABOVE FINISHED GRADE	UNO	UNLESS NOTED OTHERWISE
AHJ	AUTHORITY HAVING JURISDICTION	W	WITH
BFF	BEYOND FINISHED FLOOR	W/C	WALK-IN COOLER











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Contents:

PLUMBING  
SCHEDULES

P600

**PLUMBING FIXTURE SCHEDULE**

TAG	DESCRIPTION	FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN		REMARKS	COUNT	CONNECTION SIZE			WATER SUPPLY FIXTURE UNITS			DRAINAGE FIXTURE UNITS	
				MANUFACTURER	MODEL			CW	HW	WASTE	CW	HW	TOTAL		
BP-1	RPZ BACKFLOW PREVENTER	GC	GC	CONBRACO	4ALF-203-12F	LEAD FREE REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTER WITH AUTOMATIC DIFFERENTIAL RELIEF VALVE	1	1/2"			0	0	0		
BP-2	RPZ BACKFLOW PREVENTER	EXG	EXG	CONBRACO	4ALF-207	LEAD FREE REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTER WITH AUTOMATIC DIFFERENTIAL RELIEF VALVE AND AIR GAP FITTING	1	1 1/2"			0	0	0		
DM-1	DSH SANITIZING MACHINE (PUMPED OUTLET)	HES	GC	SEE ARCH	--	CHEMICAL SANITIZING DSH MACHINE WITH INTEGRAL ELECTRIC BOOSTER HEATER AND PUMPED OUTLET	1	0"	1/2"	5/8"	0	3	3	7	
ET-1	EXPANSION TANK	GC	GC	AMTROL	ST-5	2 GALLON CAPACITY	1	3/4"			0	0	0		
FB-1	GAS FRYER	HES	GC	SEE ARCH	--		1								
FCO-1	FLOOR CLEANOUT (3")	GC	GC	SILOUX CHEF	852-3PWR	ON-GRADE ADJUSTABLE CLEANOUT WITH INTERNAL THREADED CLEANOUT PLUG AND ROUND NICKEL-BRONZE RING AND COVER (OR APPROVED EQUAL WITH INTERNAL THREADED CLEANOUT PLUG)	2			3"				0	
FCO-2	FLOOR CLEANOUT (4")	GC	GC	SILOUX CHEF	852-4PWR	ON-GRADE ADJUSTABLE CLEANOUT WITH INTERNAL THREADED CLEANOUT PLUG AND ROUND NICKEL-BRONZE RING AND COVER (OR APPROVED EQUAL WITH INTERNAL THREADED CLEANOUT PLUG)	3			4"				0	
FD-1	FLOOR DRAIN	GC	GC	SILOUX CHEF	842-2-PWR	ADJUSTABLE FLOOR DRAIN WITH PVC BODY, ROUND POLISHED METAL RING AND STRAINER, AND TRAP PRIMER POINT	9	1/2"		2"					2
FDL-1	FUNNEL DRAIN	GC	GC	JAY R. SMITH	3823T	FUNNEL DRAIN WITH CAST BRONZE BODY AND THREADED OUTLET	1			2"					2
FS-1	FLOOR SINK	GC	GC	SILOUX CHEF	861-3FU2	HEAVY DUTY PVC FLOOR SINK WITH ALUMINUM DOME BOTTOM STRAINER AND OPEN HALF PVC GRATE	6			3"					5
GR-1	GAS GRIDDLE	HES	GC	SEE ARCH	--		1								
HB-1	CHEMICAL DISPENSER HOSE BIB	HES	GC	SEE ARCH	--	COMMERCIAL QUALITY HOT & COLD MIXING WALL HYDRANT. SUPPLY ARMS SHALL HAVE INTEGRAL SHUT OFF STOP AND CHECK VALVE. FAUCET HAS FEMALE NPT INLETS.	2	1/2"	1/2"		2.25	2.25	3		
HM-2	WETTABLE WASH HOSE BIB	HES	GC	SEE ARCH	--	SEE FAUCET WITH NPT FEMALE INLET	1	1/2"			1.5		1.5		
HS-1A	RESTROOM HAND SINK	GC	GC	AMERICAN STANDARD	9024.001EC	ADA-ACCESSIBLE WALL-MOUNTED, PORCELAIN LAVATORY. PROVIDE ZURN Z1231 (Z1233-D FOR BACK-TO-BACK APPLICATIONS) CONCEALED ARM CARRIER IN WALL. APPROVED ALTERNATE: KOHLER K-2384	2			2"				1	
HS-1B	RESTROOM HAND SINK FAUCET	HES	GC	SEE ARCH	--	MIXTURE FAUCET WITH 0.5 GPM AERATOR AND FURNISHED WITH THERMOSTATIC MIXING VALVE. ADJUST FAUCET CONTROLS FOR 30 SECOND RUN TIME.	2	1/2"	1/2"		1.5	1.5	2		
HS-2	KITCHEN HAND SINK	HES	GC	SEE ARCH	--	STAINLESS STEEL SINK WITH WALL MOUNTING BRACKET AND BACKSPASH MOUNTED FAUCET WITH SHOWER GOOSENECK	4	1/2"	1/2"	2"	1.5	1.5	2	1	
IM-1	ICE MAKER - BOH	HES	HES	SEE ARCH	--	BACK OF HOUSE ICE MAKER WITH BIN (STANDARD CAPACITY REMOTE AIR COOLED)	1	1/2"			1		1		
IM-2	ICE MAKER - SODA	HES	HES	SEE ARCH	--	SODA MACHINE MOUNTED ICE MACHINE (INTEGRAL AIR COOLED)	1	1/2"			1		1		
IM-3	ICE MAKER - SODA	HES	HES	SEE ARCH	--	SODA MACHINE MOUNTED ICE MACHINE (BREMOTTE AIR COOLED)	1	1/2"			1		1		
MB-1A	MOP BASIN	GC	GC	FIAT	MSB242N	PROVIDE 24" X 24" 1/2" MOLDED STONE MOP BASIN. INSTALL MOP BASIN IN A BED OF GROUT SO THERE ARE NO VOIDS BETWEEN THE MOP BASIN AND THE SLAB.	1			3"				2	
MB-1B	MOP SINK FAUCET	HES	GC	SEE ARCH	--	SERVICE SINK FAUCET WITH BUILT IN STOPS, LEVER HANDLES, WALL BRACE, AND NPT FEMALE INLETS	1	1/2"	1/2"		2.25	2.25	3		
PF-1	SPEED FILL FAUCET	HES	GC	SEE ARCH	--	WALL MOUNTED ROT FILLER W/ SELF-CLOSING FILLER VALVE AND NPT FEMALE INLET	1	3/8"			1.5		1.5		
RC-1	RICE COOKER	HES	GC	SEE ARCH	--		1								
RH-1	FREEZE PROOF ROOF HYDRANT	EXG	EXG	HOEPTNER	2131R	AUTOMATIC DRAINING, FREEZELESS ROOF HYDRANT WITH ANTI-SIPHON VACUUM BREAKER HOEPTNER PRODUCTS (408) 847-7815	1	3/4"			1		1		
RN-1	6 BURNER RANGE	HES	GC	SEE ARCH	--		1								
SC-1	BAG-IN-BOX SODA RACK WITH CARBONATORS	HES	GC	SEE ARCH	--	SODA CARBONATOR(S) SHALL HAVE AN INTEGRAL ASSE 1002-RATED CARBONATED BEVERAGE BACKFLOW PREVENTION DEVICE.	1	1/2"			1		1		
SK-1	THREE COMPARTMENT SINK	HES	GC	SEE ARCH	--	THREE COMPARTMENT WARE WASHING SINK FURNISHED WITH (1) PRE-RINSE UNIT WITH ADD-ON FAUCET	1	1/2"	1/2"	2"	3	3	4	0	
SK-2	PREP SINK	HES	GC	SEE ARCH	--	STAINLESS STEEL PREP TABLE WITH INTEGRAL PREP SINK. FURNISHED WITH "BIG FLO" FAUCET	1	3/4"	3/4"	2"	3	3	4	0	
TD-1	TRENCH DRAIN	GC	GC	ZURN	Z886 8601 8602	8" X 160" HDPE TRENCH DRAIN (SLOPED FROM 3.50" TO 4.70") WITH (2) CLOSED END CAPS, (1) 4" NO-HUB BOTTOM OUTLET, AND CLASS-I REEL-PROOF POLYETHYLENE GRATES. SEE DETAIL ON SHEET P300 FOR REDUCTION TO 2" DRAIN CONNECTION.	1			2"				2	
TP-3	TRAP PRIMER (THREE-FOUR FLOOR DRAINS)	GC	GC	PRECISION PLUMBING PRODUCTS	P1-500 W/ DU-8	TRAP PRIMER WITH INTEGRAL VACUUM BREAKER AND DISTRIBUTION UNIT. CAP UNUSED DISTRIBUTION UNIT OUTLETS.	3	1/2"			0	0	0		
WC-1	WATER CLOSET	GC	GC	KOHLER	K-3519 W/ SEAT K-4666-C	WHITE HIGHLIGHT 1.0 GPF, 17-1/8" HIGH, ADA ACCESSIBLE, PRESSURE ASSIST WATER CLOSET WITH OPEN-FRONT SEAT. INSTALL TRIP LEVER ON THE TANK TO THE OPEN SIDE OF THE STALL (ADD-RA TO THE MODEL #FOR RIGHT TRIP LEVER).	2	1/2"		3"	2	2	4		
WH-1	FREEZE PROOF WALL HYDRANT	GC	GC	WOODFORD	MODEL 65	AUTOMATIC DRAINING, FREEZELESS WALL HYDRANT WITH ANTI-SIPHON VACUUM BREAKER. PROVIDE WITH STEM LONG ENOUGH TO REACH INSIDE THE THERMAL ENVELOPE OF THE BUILDING. (1) INLET SHOULD BE EXISTING BY SHELL AS SHOWN ON PLANS. FIELD VERIFY.	2	3/4"			1		1		
WS-1	WATER SOFTENER	HES	GC	CUNO	CFSM1254E	POINT OF ENTRY HIGH CAPACITY WATER TREATMENT SYSTEM. PROVIDE STARTUP PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.	1	1"			0		0		

**WATER HEATER SCHEDULE**

TAG	DESCRIPTION	NATURAL GAS		ELECTRICAL	FURNISHED BY	INSTALLED BY	BASIS FOR DESIGN		REMARKS
		INPUT	CONNECTION SIZE				MANUFACTURER	MODEL	
DWH-1	WATER HEATER (GAS TANKLESS)	199,000 Btu/h	3/4"	V/PH 120V/160	GC	GC	NAVEN	NPE-240A2	RATED FLOW RATE: 5.6 GPM @ 67°F RISE THERMAL EFFICIENCY: 96% PROVIDE WITH LEAD FREE "PLUMB EASY VALVE SET". GC SHALL PURCHASE WATER HEATER DIRECTLY THROUGH A NAVEN AUTHORIZED DISTRIBUTOR (1-800-519-8794 OR WWW.NAVEN.COM TO LOCATE AUTHORIZED DISTRIBUTOR).
DWH-2	WATER HEATER (GAS TANKLESS)	199,000 Btu/h	3/4"	120V/160	GC	GC	NAVEN	NPE-240A2	RATED FLOW RATE: 5.6 GPM @ 67°F RISE THERMAL EFFICIENCY: 96% PROVIDE WITH LEAD FREE "PLUMB EASY VALVE SET". GC SHALL PURCHASE WATER HEATER DIRECTLY THROUGH A NAVEN AUTHORIZED DISTRIBUTOR (1-800-519-8794 OR WWW.NAVEN.COM TO LOCATE AUTHORIZED DISTRIBUTOR).

PLUMBING  
SCHEDULES

P600





**ELECTRICAL LIGHTING PLAN NOTES**

1. INSTALL WALL-MOUNTED LIGHTING OUTSIDE SWITCH AND CONNECT TO LCP AS SHOWN IN DETAIL 6/7/10
2. FOR UNMOUNTED LIGHT FIXTURES, CONNECT TO RELAY CIRCUIT INDICATED NEXT TO THE FIXTURE TAG THROUGH THE LIGHTING CONTROL PANEL (LCP) UNLESS NOTED OTHERWISE.
3. WALL MOUNT THE EMERGENCY LIGHT FIXTURE AT 6" BELOW THE CEILING UNLESS NOTED OTHERWISE
4. ALL EXISTING PATIO LIGHTING TO BE CONNECTED TO EXISTING LIGHTING CIRCUIT PER DETAIL 6/7/10.
5. INSTALL LED DRIVERS FURNISHED WITH THE X9 LED STRIP LIGHTS ON WALL 6" ABOVE THE CEILING IN AN ACCESSIBLE LOCATION. PROVIDE LOW VOLTAGE WIRING FROM LED DRIVER TO THE X9 LIGHT FIXTURES AS SHOWN.
6. INSTALL LIGHT FIXTURES FURNISHED WITH THE WALK-IN COOLER. PROVIDE UNSWITCHED CONDUCTOR FROM LIGHTING CIRCUIT TO WALK-IN COOLER LIGHTING FROM AND FROM 180° TO LIGHT FIXTURES AS SHOWN. CONDUIT BETWEEN LIGHT FIXTURES SHALL BE ROUTED ON THE INTERIOR OF THE WALK-IN COOLER. SEAL INTERIOR AND EXTERIOR OF CONDUITS WHERE THEY PASS THROUGH THE WALK-IN COOLER ENVELOPE PER THE NEC.
7. FIXTURES EXISTING BY SELLER. CIRCUIT AS SHOWN. REMOVE AND REINSTALL EXISTING EXIT SIGNS AS NECESSARY DURING CONSTRUCTION.
8. PROVIDE UNSTRIP AS SHOWN ON THE ARCHITECTURAL RCP PER THE ARCHITECTURAL UNSTRIP DETAIL. TYPICAL.
9. CONNECT EXTERIOR LIGHTING CIRCUIT TO CIRCUIT SHOWN THROUGH THE EXTERIOR LIGHTING CONTACTOR PANEL PER DETAIL 6/7/10.
10. INSTALL WALL-MOUNTED OCCUPANCY SENSOR FURNISHED BY LIGHTING SUPPLIER AT 42" AFF. ADJUST OCCUPANCY SENSOR TO PROVIDE AUTOMATIC ON/AUTOMATIC OFF OPERATION WITH A FIXED TIMER OF 30 MINUTES AND WITH BOTH THE PASSIVE INFRARED AND ULTRASONIC SENSORS ENABLED.
11. "C" LIGHTS TO BE INSTALLED ABOVE 55"ME-SOFT". REFER TO ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.
12. INSTALL WALL-MOUNTED DIMMERS ABOVE PANELBOARDS 6" ABOVE LAY-IN CEILING FOR CONTROL OF DINING ROOM OVERHEAD STRIP LED AND PENDANT LIGHTS. CONNECT DIMMERS TO RELAYS SHOWN THROUGH THE LIGHTING CONTROL PANEL. SET DIMMERS AT 50%.
13. CONNECT DINING ROOM (RELAY CIRCUITS RA AND RB) OVERHEAD STRIP LED LIGHTS TO THE RELAY INDICATED THROUGH THE CORRESPONDING WALL-MOUNTED DIMMER INSTALLED ABOVE THE PANELBOARDS.
14. INSTALL LIGHTING CONTROL SYSTEM PER DETAIL 6/7/10.
15. UPLIGHT FIXTURE TO BE MOUNTED TO TOP OF WOODEN BEAM. REFER TO ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.
16. PENETRATIONS THROUGH SHEAR WALL SHALL BE LIMITED TO 10" DIAMETER (OR A GROUP OF PENETRATIONS ALL CONTAINED WITHIN 10" DIAMETER). IF LARGER PENETRATIONS OR GROUPS OF PENETRATIONS ARE REQUIRED COORDINATE WITH STRUCTURAL ENGINEER FOR APPROPRIATE BRACING. SEE STRUCTURAL DRAWINGS FOR SHEAR WALL LOCATION.
17. INSTALL CHIME/STROBE FURNISHED WITH VEHICLE DETECTION SYSTEM ON WALL 12" BELOW CEILING AND CONNECT TO VEHICLE DETECTOR SYSTEM PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.

**LIGHTING CONTROL COMPONENTS SCHEDULE**

LCP	DESCRIPTION	QUANTITY	FURNISHED BY	INSTALLED BY	MANUFACTURER	MODEL	REMARKS
1	HIGH BAY LIGHTING CONTROL PANEL	1	TLS	GC	ACUTY	AMP INTERMOUNT BECN MVOLVTLX FM DTC OPT1E1	8 RELAY PANEL FOR DIMMING CONTROL WITH FLUSH MOUNT ENCLOSURE, AND DIGITAL TIME CLOCK
2	WALL-MOUNTED OVERHEAD SWITCH	1	TLS	GC	ACUTY	HPD0M4 4P	SEE LIGHTING CONTROL DIAGRAM FOR SWITCH CONFIGURATION
3	WALL-MOUNTED DIMMER SWITCH	3	TLS	GC	COOPER	SALD6P-W	SLIDE DIMMER COMPATIBLE WITH UP TO 300W LED LIGHTING. SET AT 50% IF DINING ROOM LIGHTS FLICKER AT THIS DIMMER SETTING THEN GC SHALL PROVIDE ULTRON DVCL25P DIMMER AS REPLACEMENT
4	WALL-MOUNTED LINE VOLTAGE OCCUPANCY SENSOR	4	TLS	GC	HUBBELL	LHM15 1-N-WH	WHITE DUAL TECHNOLOGY SINGLE RELAY WITH 1 BUTTON AND NEUTRAL WIRING

**LIGHTING CONTROL PANEL SCHEDULE: LCP**

RELAY	PANEL	CIRCUIT	AREA SERVED	CONTROL	TIME ON	TIME OFF	DIMMER CONTROL	NOTES
R1	A	32	KITCHEN A	TIMECLOCK	10:00:00 AM	12:00:00 AM	N/A	SINGLE POLE (NC)
R2	A	32	KITCHEN B	TIMECLOCK	7:00:00 AM	12:00:00 AM	N/A	SINGLE POLE (NC)
R3	A	30	DINING A	TIMECLOCK	7:00:00 AM	12:00:00 AM	N/A	SINGLE POLE (NC)
R4	A	30	DINING B	TIMECLOCK	10:00:00 AM	12:00:00 AM	N/A	SINGLE POLE (NC)
R5	A	30	DINING C	TIMECLOCK	7:00:00 AM	12:00:00 AM	N/A	SINGLE POLE (NC)
R6	A	28	RESTROOM EXHAUST FAN	TIMECLOCK	7:00:00 AM	12:00:00 AM	N/A	SINGLE POLE (NC)
R7	A	42	EXT. LIGHTING/SIGNAL	TIMECLOCK	SUNSET - 1 HR	12:00:00 AM	N/A	SINGLE POLE (NC)

**LIGHTING CONTROL PANEL SCHEDULE: LCP**

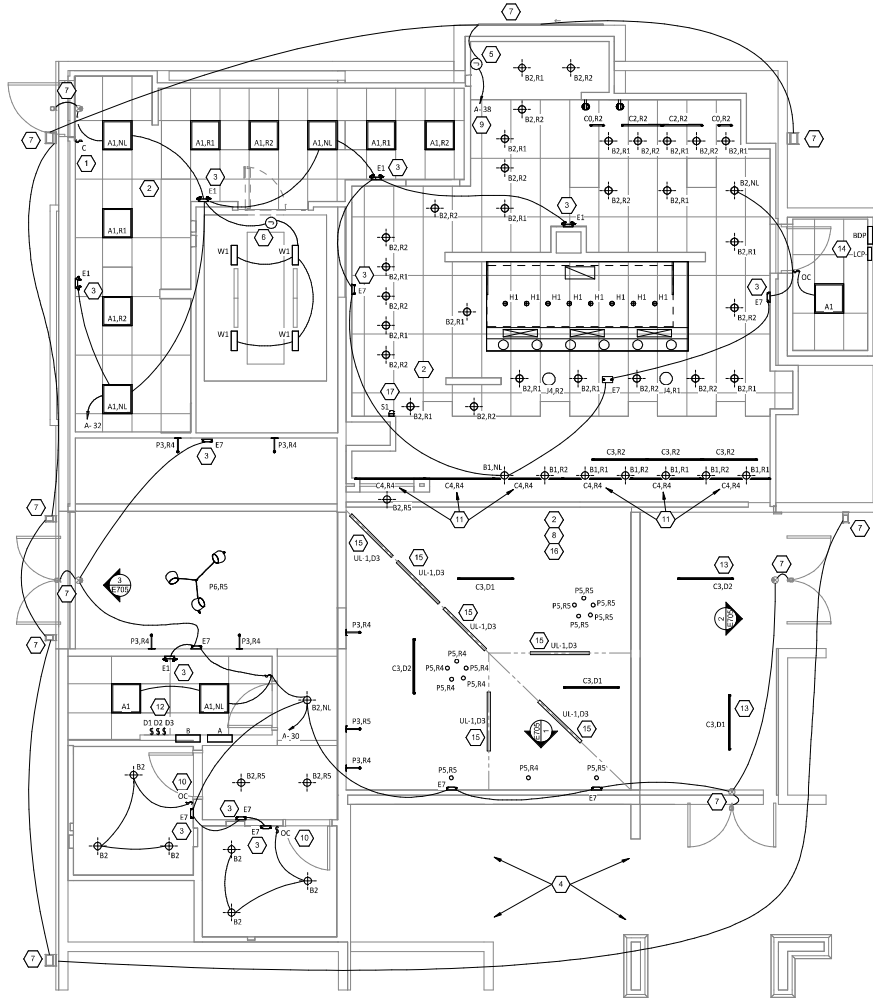
1. DUPLICATE PANEL SCHEDULE AND PERMANENTLY INSTALL WITHIN THE LIGHTING CONTROL PANEL.

**LIGHTING FIXTURE SCHEDULE**

TAG	COUNT	DESCRIPTION	MOUNTING	VOLTAGE	WATTS	FURNISHED BY	INSTALLED BY	MANUFACTURER	MODEL	LAMP	REMARKS
A1	12	2x2 LED LENSED TROFFER	LAY-IN	120 V	30 W	TLS	GC	NORA LIGHTING	NP06L-E22/334 W	INTEGRAL 3000K LED	COMPATIBLE WITH 0-10V DIMMING, FACTORY LOCKED TO 3000K.
B1	7	RECESSED 6IN CAN LIGHT	CEILING	120 V	17 W	TLS	GC	NORA LIGHTING	NHC-6524ATL W/ NIM-57W/M1 TRM	(1) 17W ECOSYORY ECD-P48/BC-37-6U24-27 6-290 LED (25-3700K) W/ GU 24 BASE	LED TRIM FURNISHED WITH GU24 SOCKET ADAPTER
B2	40	RECESSED 6IN CAN LIGHT W/ LED TRIM	CEILING	120 V	17 W	TLS	GC	NORA LIGHTING	NHC-6524ATRL WITH NLCBC-55130W/W LED TRIM	INTEGRAL 3000K LED	LED TRIM FURNISHED WITH GU24 SOCKET ADAPTER
C0	2	LOW PROFILE LED - 1 FT	SURFACE	120 V	5 W	TLS	GC	HERA LIGHTING	EL/LED/12/WW	INTEGRAL 3000K LED	FURNISHED WITH COVERS, CONNECTORS, AND ONE HARDWARE BOX OR CORD/PLUG PER SECTION
C2	2	LOW PROFILE LED - 3 FT	SURFACE	120 V	12 W	TLS	GC	HERA LIGHTING	EL/LED/34/WW	INTEGRAL 3000K LED	FURNISHED WITH COVERS, CONNECTORS, AND ONE HARDWARE BOX OR CORD/PLUG PER SECTION
C3	8	LOW PROFILE LED - 4 FT	SURFACE	120 V	15 W	TLS	GC	HERA LIGHTING	EL/LED/46/WW	INTEGRAL 3000K LED	FURNISHED WITH COVERS, CONNECTORS, AND ONE HARDWARE BOX OR CORD/PLUG PER SECTION
C4	6	LOW PROFILE LED - 5 FT	SURFACE	120 V	18 W	TLS	GC	HERA LIGHTING	EL/LED/59/WW	INTEGRAL 3000K LED	FURNISHED WITH COVERS, CONNECTORS, AND ONE HARDWARE BOX OR CORD/PLUG PER SECTION
E1	5	EMERGENCY LIGHT - DUAL HEAD	VARIOUS	120 V	2 W	TLS	GC	EXTRONIK	LED-90	INTEGRAL LED	90 MINUTE BATTERY BACKUP
E7	10	EMERGENCY HOOD LIGHT	VARIOUS	120 V	2 W	TLS	GC	DUAL LITE	EV2	INTEGRAL LED	90 MINUTE BATTERY BACKUP
H1	8	VAPOR PROOF HOOD LIGHT	SURFACE	120 V	15 W	HS/TLS	HS	FURNISHED W/ HOOD	FURNISHED W/ HOOD	(1) TCP 11641591327K	INSTALL LAMP FURNISHED SEPARATELY BY LIGHTING SUPPLIER. WITH BLACK LAMP SHADE, BLACK CORD, AND OAK LAMP HOODER
J4	2	DECORATIVE PENDANT	PENDANT	120 V	9 W	TLS	GC	BARNLIGHT	BLE-C-68IN-100-ASH-58 K-100-NA-GU24	GREEN CREATIVE 3A19DIM/927/GU24/R	FURNISHED WITH BLACK LAMP
P3	7	ACCENT LIGHT - ARTWORK LIGHT FIXTURE	WALL	120 V	7 W	TLS	GC	HI-LITE	HI-LITE H-CW2300-B	TOP 17P2002527KXN18	FURNISHED WITH BLACK LAMP
P5	13	PENDANT	PENDANT	120 V	5 W	TLS	GC	HI-LITE MFG	H-LC-91/CS12-91/20W LBL	TOP FG2504027CC0	ADJUST CORD LENGTH FOR MOUNTING HEIGHT CALLED FOR IN ARCHITECTURAL DRAWINGS
P6	1	DECORATIVE DINING ROOM PENDANT	PENDANT	120 V	30 W	TLS	GC	BARNLIGHT	BLE-C-IGT-133-3560-3	INTEGRAL LED	HARDWIRED SET OF (3) HEADS WITH UNIVERSAL CANOPY AND STANDARD BLACK CABLES
S1	1	DRIVE-UP PICK-UP WINDOW CHIME/STROBE	WALL	36 V	0 W	TLS	GC	FEDERAL SIGNAL	SUM5008-W SLMBW-012-024	INTEGRAL	SET SWITCH A TO "CHIME 1 SINGLE" (11011) AND SWITCH B TO "CHIME 2 SINGLE" (0011)
UL-1	6	LINEAR UPLIGHT	SURFACE	120 V	21 W	TLS	GC	COOPER	CS-SL-95CT-120-10-UNW -18-5A-07D-4F	LED	4" LINEAR LED FIXTURE WITH FIELD SELECTABLE COLOR AND LUMEN OUTPUT. PROVIDE WITH POWER HARNESS, CONTROL MODULE, AND ALL OTHER ACCESSORIES FOR A FULL INSTALLATION.
W1	4	NIC LED LIGHT	SURFACE	120 V	29 W	WCS	GC	FURNISHED W/ NIC	FURNISHED W/ NIC	INTEGRAL LED	WET RATED COOLER FIXTURE

**LIGHTING FIXTURE SCHEDULE NOTES**

- SEE THE ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LIGHT LOCATIONS.
- SEE THE ARCHITECTURAL LIGHTING DETAILS FOR FIXTURE CONSTRUCTION DETAILS.
- LIGHT BULBS SHALL BE SHIELDED, COATED, OR OTHERWISE SHATTER-RESISTANT IN AREAS WHERE THERE IS EXPOSED FOOT.



**LIGHTING FLOOR PLAN**  
1/4" = 1'-0"



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Project No: 241062

**ELECTRICAL LIGHTING PLAN**

**E100**

**ELECTRICAL POWER PLAN NOTES**

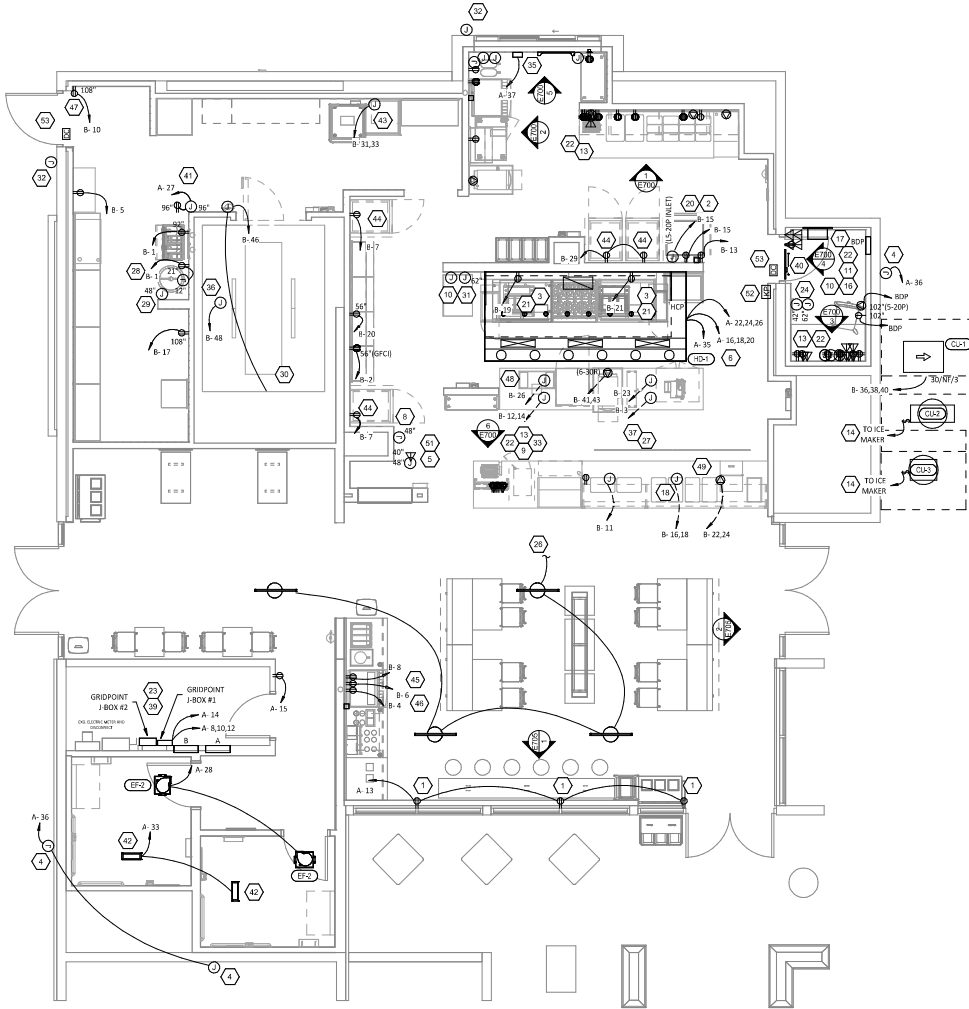
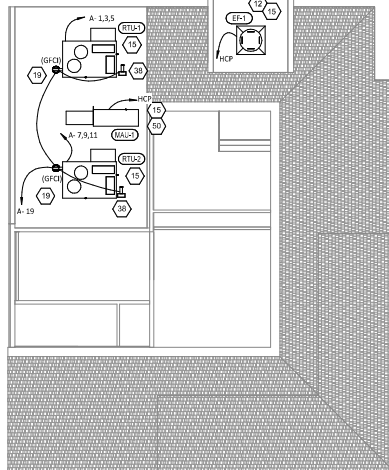
- SHOW ROOM WINDOW RECEPTACLE. COORDINATE EXACT RECEPTACLE MOUNTING HEIGHT IN THE FIELD. LOCATION SHALL BE IN THE DRIVELINE IMMEDIATELY ABOVE THE MAIN STORE FRONT WINDOW AND AS SHOWN IN THE DINING ROOM ELECTRICAL ELEVATIONS ON SHEET E700.
- ICE MACHINE ELECTRICAL TIE-IN. COORDINATE EXACT LOCATION WITH EQUIPMENT INSTALLER PRIOR TO ROUGH-IN. PROVIDE 15-20P FLANGED INLET WIRED TO THE REMOTE CONDENSER. PROVIDE 48" CONDS. ONE WITH 2-2P END AND ONE WITH 15-20R END, FROM ICE MAKER TO RECEPTACLE AND FLANGED INLET.
- CONNECT RECEPTABLES SERVING EQUIPMENT BELOW THE KITCHEN HOOD TO THE CIRCUITS THROUGH THE CONTACTOR INTEGRAL TO THE HOOD CONTROL PANEL. INTEGRAL CONTACTOR SHALL BE INTERLOCKED TO HOOD FIRE PROTECTION SYSTEM SO THAT RECEPTABLES ARE DE-ENERGIZED UPON ACTIVATION OF HOOD FIRE PROTECTION SYSTEM.
- JUNCTION BOX FOR EXTERIOR SIGN LIGHTING. COORDINATE EXACT LOCATION WITH CHOPOTLE'S CONSTRUCTION MANAGER AND THE SIGN INSTALLER PRIOR TO ROUGH-IN. CONNECT TO CIRCUIT SHOWN THROUGH THE EXTERIOR LIGHTING CONTACTOR PANEL AS SHOWN IN DETAIL E710.
- PROVIDE A SINGLE GANG VERTICAL JUNCTION BOX FOR THE KITCHEN EXHAUST SUPPRESSION SYSTEM PULL STATION. PROVIDE A 1/2" CONDUIT FROM THE J BOX TO 6" ABOVE THE CEILING AND TERMINATE WITH A CONDUIT BUSHING. COORDINATE EXACT LOCATION WITH THE KITCHEN EXHAUST SUPPRESSION SYSTEM INSTALLER AND THE FIRE MARSHALL PRIOR TO ROUGH-IN.
- HOOD CONTROL PANEL AND KITCHEN EXHAUST SUPPRESSION SYSTEM CABINET SHALL BE LOCATED WITHIN THE INTEGRAL HOOD UTILITY CABINET. PROVIDE FINAL ELECTRICAL CONNECTIONS PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS NECESSARY FOR A COMPLETE AND OPERATIONAL SYSTEM.
- NOT USED.
- PROVIDE AN EMPTY SINGLE GANG J-BOX FOR VOLUME CONTROLS. INSTALL 16/2 SPEAKER WIRE FURNISHED BY VSS FROM THE J-BOX TO THE AMPLIFIER IN THE OFFICE WITH 8 FEET OF SLACK AT EACH END.
- COORDINATE DATA/POWER RECEPTACLE MOUNTING REQUIREMENTS WITH THE CASE WORK INSTALLER PRIOR TO ROUGH-IN.
- PROVIDE ROUGH-INS FOR LAUNCHPORT AS NOTED. LAUNCHPORT WILL BE FURNISHED AND INSTALLED BY CHOPOTLE WITH THE WALL STATION AT 62" AFF. PROVIDE A 4" X 2-1/2" DEEP DUCT/BOX WITH 1-1/2" EXTENSION RING AT 62" AFF FOR THE REMOTE CONDENSER INSTALLATION WITH A 1" CONDUIT WITH PULL STRING FROM THE J-BOX TO ABOVE THE OFFICE CEILING.
- PROVIDE (2) EMPTY 2" CONDUITS WITH PULL STRINGS FROM THE BASE BUILDING'S TELEPHONE AND DATA SERVICE ENTRANCE LOCATIONS TO THE SPACE ABOVE THE OFFICE CEILING. TERMINATE WITH CONDUIT BUSHING.
- PROVIDE A SUITABLE LENGTH OF LIQUID-TIGHT CONDUIT TO THE EXHAUST FAN EF-1 TO ALLOW THE EXHAUST FAN TO HINGE COMPLETELY OPEN WHEN THE VIBROGLARD SYSTEM IS INSTALLED.
- AFTER THE FAX LINE, POS, AND OFFICE EQUIPMENT IS INSTALLED PROVIDE CHOPOTLE RECEPTACLE COVERS ON UNUSED I/O RECEPTABLES AT THE FAX LINE, POS, AND OFFICE.
- PROVIDE ONE PHASE, ONE NEUTRAL, AND ONE GROUND CONDUIT FROM THE ICE MAKER TO THE REMOTE CONDENSING UNIT.
- UNIT SHALL HAVE AN INTEGRAL NON-FUSED DISCONNECT SWITCH.
- PROVIDE 3" CONDUIT (EMT, IMC, OR RMC) THROUGH ROOF. TERMINATE WITH WEATHERHEAD EVEN WITH TOP OF PARAPET FOR FUTURE CELL BOOSTER. SECURE CONDUIT TO STRUCTURE TO SUPPORT FUTURE ANTENNA INSTALLATION. PROVIDE 1/4" X 2" X 10" 16-HOLE GROUNDING BUSBAR (BUNNY B884212A OR EQUAL) MOUNTED TO CONDUIT ABOVE ROOF FOR FUTURE CONNECTOR OF LIGHTNING ARRESTORS. PROVIDE #2 CU GROUND FROM BUSBAR TO MAIN ELECTRODE GROUNDING CONDUCTOR.
- INSTALL THE BYPASS DISTRIBUTION PANEL (BDP) FURNISHED BY THE TENANT. INSTALL PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS AND DETAIL E710.
- ROUGH-INS TO SERVE LINE AND POS EQUIPMENT ARE UNDERGROUND. COORDINATE ROUGH-IN REQUIREMENTS AND LOCATIONS WITH EQUIPMENT MANUFACTURER PRIOR TO ROUGH-IN.
- ROOFTOP UNIT SHALL HAVE AN INTEGRAL UNIT MOUNTED GFCI RECEPTACLE. PROVIDE CONNECTION TO CIRCUIT SHOWN.
- ICE MAKER RECEPTABLES SHALL BE CONCEALED BEHIND THE ICE MAKER. COORDINATE LOCATION WITH ACTUAL WIDTH OF ICE MAKER.
- PROVIDE VERTICAL METAL DIE CAST WEATHERPROOF WHILE IN USE OUTLET COVER ON RECEPTABLES AT COOL LINE. COVER SHALL BE INTERMATIC WEATHERPROOF FOR SINGLE GANG BOXES AND WPI50RWD FOR DOUBLE GANG BOXES. NO SUBSTITUTIONS SHALL BE ACCEPTED.
- LABEL BATTERY-PROTECTED RECEPTABLES "BATTERY-PROTECTED; DISCONNECT AT PANEL BDP".
- LABEL MAIN DISCONNECT SWITCH AND PANEL A "WARNING: BATTERY-PROTECTED RECEPTABLES IN USE. DISCONNECT AT PANEL BDP".
- PROVIDE A NEMA 5-20P FLANGED INLET (LEVITON MODEL #HS378-C) AND A SINGLE NEMA 5-20R RECEPTACLE IN OFFICE FOR CONNECTION TO A CENTRAL UPS SYSTEM. CONNECT THE FLANGED INLET AND THE SINGLE RECEPTACLE TO THE TERMINAL BLOCK IN THE BDP PER THE MANUFACTURER'S INSTRUCTIONS. PROVIDE FINAL CONNECTION FROM FLANGED INLET TO THE OUTPUT OF THE UPS USING A 2'-LONG 20A EXTENSION CORD. PLUG THE UPS INTO THE SINGLE RECEPTACLE.

**ELECTRICAL POWER PLAN NOTES**

- INSTALL 16/2 SPEAKER WIRE FURNISHED BY OWNER. INSTALL SPEAKER WIRE BETWEEN SPEAKERS IN THE DINING ROOM AS SHOWN TO THE VOLUME CONTROL IN THE KITCHEN WITH 5 FEET OF SLACK AT EACH END. SEE ARCHITECTURAL PLANS FOR SPEAKER LOCATIONS. ADJUST EACH SPEAKER 70V TAP SETTING TO BE 15 WATTS.
- PROVIDE POWER CONNECTIONS TO ISLAND PREP TABLE PER DETAIL E710. PROVIDE GFCI DUPLEX RECEPTABLES IN TWO J-BOXES INTEGRAL TO PREP TABLE FOR HOT HOLDING CABINET AND GENERAL RECEPTACLE.
- PROVIDE GFCI RECEPTACLE AND J-BOX AND INSTALL CO2 ALARM FURNISHED BY CO2AS AS SHOWN IN DETAIL E710.
- PROVIDE J-BOX AND INSTALL CO2 ALARM REMOTE DISPLAY UNIT FURNISHED BY CO2AS AS SHOWN IN DETAIL E710.
- INSTALL WALK-IN COOLER EXTERNAL REBOUND THERMISTOR REMOTE PROBE ON WALL OPPOSITE FROM DOOR AS SHOWN. ROUTE TEMPERATURE PROBE LINE IN COOLER CEILING PANELS, SEAL PENETRATIONS THROUGH THE CEILING PANELS, AND SECURE VERTICAL PROBE WIRE TIGHT TO WALLS. NO ACCESSIBLE WIRE SHALL BE WITHIN THE WALK-IN COOLER.
- PROVIDE A J-BOX 6" BELOW THE LAY-IN CEILING WITH A 1/2" CONDUIT ROUTED TO THE MCP. PROVIDE 16 GA 2 CONDUCTOR LOW VOLTAGE WIRE FROM THE HOOD SUPPRESSION SYSTEM GAS VALVE BACK TO THE MCP WITH FINAL CONNECTION IN THE MCP BY THE FS INSTALLER. LOW VOLTAGE WIRING FROM THE J-BOX TO THE GAS VALVE SHALL BE CONCEALED WITHIN FLEXIBLE METAL CONDUIT OR LIQUIDTIGHT FLEXIBLE METAL CONDUIT.
- PROVIDE A SQUARE J BOX ON EXTERIOR WALL FOR MOUNTING OF EXTERIOR CAMERA. SEE ARCHITECTURAL ELEVATION FOR EXACT HEIGHT AND LOCATION. PROVIDE 3/4" CONDUIT WITH PULLSTRING FROM J BOX TO ABOVE LAY-IN CEILING AREA IN KITCHEN. J BOX SHALL NOT BE SURFACE MOUNTED. BASE-OF-CAMERA SHALL BE MOUNTED FLUSH TO EXTERIOR WALL FINISH.
- PROVIDE 1" CONDUITS FROM LOW VOLTAGE J-BOXES AT POS COUNTER CONCEALED WITHIN THE SERVE LINE WIRING CHASE TO THE WALL, THEN CONCEALED WITHIN THE WALL AND ABOVE THE CEILING TO ABOVE THE OFFICE CEILING.
- INSTALL VIBRO DETECTOR SYSTEM FURNISHED BY TLS SURFACE-MOUNTED ON WALL IN ACCESSIBLE LOCATION ABOVE CEILING AND CONNECT TO STROBE/CHIME AND DETECTOR LOOP PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS. MAKE FINAL ADJUSTMENTS TO LOOP SENSITIVITY PER THE MANUFACTURER'S INSTRUCTIONS. ONCE ALL COMPONENTS ARE INSTALLED AND OPERATIONAL THE CHIME/STROBE LIGHT SHOULD STAY ILLUMINATED AND THERE SHOULD BE A SINGLE CHIME WHEN A VEHICLE DRIVES OVER OR STOPS ON LOOP.
- SEAL INTERIOR AND EXTERIOR OF CONDUITS THAT PASS THROUGH THE WALK-IN COOLER ENVELOPE PER THE NEC.
- PROVIDE ISLAND PREP TABLE FOOD WARMER RECEPTACLE WITH GROUND PIN TOWARDS THE BOTTOM OF THE RECEPTACLE.
- INSTALL TRANSFORMER FURNISHED BY TUV WITH THE REME HALO AIR PURIFIER IN THE JUNCTION BOX ON THE EXTERIOR OF THE RTU PER DETAIL E6700. CONNECT LINE SIDE OF THE TRANSFORMER TO THE RTU SERVICE RECEPTACLE CIRCUIT SO THAT REME HALO RUNS CONTINUOUSLY. CONNECT THE LOW VOLTAGE SIDE OF THE TRANSFORMER TO THE REME HALO USING THE INCLUDED BARREL PLUG.
- PROVIDE (2) 10"x10"x4" JUNCTION BOXES (J-BOX #1/J-BOX #2) ON THE WALL ABOVE PANELS/BOARDS 6" BELOW THE LAY-IN CEILING AND MOUNTED ADJACENT TO EACH. PROVIDE CONDUITS AND WIRING SHOWN IN DETAIL E710. TEMS SHALL PROVIDE GRIDPOINT 3 PHASE METER AND TRANSFORMER WITHIN J-BOX #1 AND GRIDPOINT 100A/HUB WITHIN J-BOX #2. SEE GRIDPOINT INSTALLATION SHEET FOR DETAILS.
- PROVIDE HORIZONTAL SINGLE-GANG J-BOX BELOW FUTURE GRIDPOINT CONTROLLER LOCATION. PROVIDE CONDUITS AND WIRING AS SHOWN IN DETAIL E710.
- INSTALL WIRED DOOR BUZZER AT 90" AFF. SEE ARCHITECTURAL DOOR EQUIPMENT FOR EQUIPMENT INFORMATION. CONNECT TO CIRCUIT SHOWN THROUGH THE TRANSFORMER FURNISHED WITH THE DOOR BUZZER. PROVIDE WIRING TO A BUTTON ADJACENT TO THE SERVICE DOOR AND CONNECT PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- CONNECT BATHROOM SANITIZER TO CIRCUIT SHOWN SO THAT IT IS ENERGIZED AT ALL TIMES.
- PROVIDE POWER AND LOW VOLTAGE CONNECTIONS TO DISH SANITIZING MACHINE PER DETAIL E710. CONNECT THE DETERGENT DISPENSER TO THE DISH MACHINE USING THE INCLUDED WIRING MANNESS PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- PROVIDE RECEPTACLE FOR 2-DOOR AND 1-DOOR REFRIGERATORS WITH GROUND PINS TOWARDS THE BOTTOM OF THE RECEPTACLE.
- PROVIDE CORD AND NEMA 5-20P PLUG FROM UTENSIL COUNTER ICE MAKER, THROUGH UTENSIL COUNTER, TO ICE MAKER RECEPTACLE.
- LABEL UTENSIL COUNTER RECEPTABLES "TRACTOR BEVERAGE", "ICE MAKER/MSB", AND "SODA FOUNTAIN".
- LABEL RECEPTACLE "UV INSECT TRAP".

**ELECTRICAL POWER PLAN NOTES**

- PROVIDE POWER CONNECTIONS TO ISLAND PREP TABLE PER DETAIL E710. PROVIDE GFCI DUPLEX RECEPTACLE IN THE J-BOX INTEGRAL TO PREP TABLE FOR UNDERCOUNTER REFRIGERATOR. PROVIDE FINAL CONNECTION TO CARVING STATION HEATER.
- IF NEUTRAL CONDUCTOR IS NOT NEEDED FOR SERVE LINE HOT FOOD SERVER TERMINATE NEUTRAL IN JUNCTION BOX.
- PROVIDE A TWO CONDUCTOR LOW VOLTAGE WIRE IN 3/4" C. AND (4) #12 N. #12 G. IN 1" C. FROM MAU 1 TO THE HOOD CONTROL PANEL PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- PROVIDE HORIZONTAL SINGLE-GANG J-BOX FOR DATA JACK AS SHOWN FOR KRONOS TIME CLOCK. PROVIDE A RECESSED J BOX AT 56" AFF FOR THE INSTALLATION OF THE SECURITY SYSTEM KEYPAD WITH A 1/2" CONDUIT TO ABOVE THE LAY-IN CEILING. TERMINATE CONDUIT WITH A CONDUIT BUSHING.
- PROVIDE A RECESSED SINGLE-GANG J-BOX ABOVE DOOR AND 3" IN FROM LATCH SIDE OF DOOR FOR THE INSTALLATION OF THE SECURITY SYSTEM DOOR CONTACT WITH A 1/2" CONDUIT TO ABOVE THE LAY-IN CEILING. TERMINATE CONDUIT WITH A CONDUIT BUSHING.



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