

- A. ALL DIMENSIONS TO J-BOXES ARE FROM FACE OF STUD TO CENTER OF BOX, U.O.N.
- B. ALL CONDUIT DROPS ARE INSIDE WALLS U.O.N. SEE ARCH. DWGS FOR WALL DIMS.
- C. ALL J-BOX CIRCUITS, CONDUITS, FIXTURES, ETC. SHALL BE AS INDICATED ON THE ELECT. DWGS AND SPECS.
- D. CONTRACTOR SHALL VERIFY UNDERGROUND CONDUIT LOCATIONS PRIOR TO POURING SLAB.
- E. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE THIS DATA ON THE LOCATION OF ELECT. ROUGH-INS WITH INFO PROVIDED ON THE ARCH. AND STRUCT. DWGS AND THE EQUIPMENT ACTUALLY SUPPLIED, AND TO CONFIRM THE CORRECTNESS OF ANY DIMENSIONS HEREIN.
- INTO STUDS.
- G. FOR EXACT LOCATIONS OF KITCHEN & MECHANICAL EQUIPMENT AND POINTS OF CONNECTION, REFER TO KITCHEN & MECHANICAL EQUIPMENT DRAWINGS AND MANUFACTURER'S SHOP DRAWINGS.
- H. ALL CIRCUIT FEEDERS AND DISCONNECTS SHALL BE SIZED BY NEC.
- CONTRACTOR SHALL VERIFY CIRCUIT BREAKER, DISCONNECT SWITCH, STARTER AND FUSE SIZES WITH SELECTED EQUIPMENT MANUFACTURER'S SHOP DRAWINGS PRIOR TO PLACING ORDER AND PROVIDE EVERYTHING AS REQUIRED.

ſΑ		REFER TO ROOF PLAN.	10	PROVIDE DUPLEX RECEPTACLE WITH TWO (2) USB CHARGING PORTS.
	2	INSTALL IN CONDUIT RUNNING ON SURFACE OF KITCHEN SIDE OF CABINETRY REAR WALL.	(11)	E.C. SHALL PROVIDE SINGLE-GANG FLOOR BOX FOR POWER TO TABLE, LEGRAND "OMNIBOX" #880CS1-1 CAST IRON FLOOR BOX WITH #818TCAL CARPET/TILE FLANGE AND
i	3	CONNECT PRODUCTION LINE CIRCUIT BREAKER PANEL VIA UTILITY CHASE IN CEILING TO A 3 POLE, 200 AMP CIRCUIT BREAKER IN MAIN SWITCHBOARD. SEE SHEET E2.0. VERIFY ALL REQUIREMENTS WITH ACTUAL EQUIPMENT SPECIFIED. THE MANUFACTURER WILL FULLY PRE-WIRE THE COMPLETE MAPS LINE AT THE FACTORY. THE UNITS WILL THEN BE PULLED		#830CKTCAL COVER PLARE. PROVIDE LIQUID-TIGHT NON-METALLIC FLEX FROM FLOOR E THRU TABLE LEG TO RECEPTALE(S) REFERENCED IN KEY NOTE 14 BELOW. COORDINATE INSTALLATION WITH TABLE PROVIDED.
).		APART FOR SHIPPING PURPOSES. ALL CONNECTION POINTS WILL BE MARKED. THE CONDUIT RUNS WILL BE COILED UP FOR FIELD INSTALLATION. SOME ELECTRICAL	12	PROVIDE J-BOX FOR POWER SOAK INDICATOR LIGHT. (OPTIONAL)
		COMPONENTS MAY BE REMOVED FOR EASE OF DISASSEMBLING THE LINE-UP. THE ELECTRICAL CONTRACTOR WILL BE FULLY RESPONSIBLE FOR MAKING THE PROPER FIELD	13	PROVIDE 3/4" PVC IN/UNDER FLOOR SLAB BETWEEN FLOOR BOXES AND TO WALL AS SHOWN. STUB UP IN WALL, TRANSITION TO EMT AND ROUTE TO PANEL.
CLES		CONNECTIONS FROM THE ROUGH-IN LOCATION TO THE MANUFACTURER PROVIDED BREAKER PANEL BOX. IN ADDITION, THE ELECTRICAL CONTRACTOR WILL BE RESPONSIBLE FOR ANY SPLICE POINTS AND/OR JUNCTION BOXES THAT NEED TO BE RECONNECTED. SOME ELECTRICAL COMPONENT ASSEMBLY MAY ALSO BE REQUIRED.		E.C. SHALL PROVIDE, INSTALL AND WIRE A DUPLEX RECEPTACLE WITH (2) USB POWER PORTS IN SINGLE-GANG BOX PROVIDED WITH TABLE, AT EACH END OF THE TABLE. PROV GALVANIZED COVER PLATE TO MATCH BOX.
)	4	EQUIPMENT CABINET.		NOT USED.
-	5	LOCATED INSIDE SHELL OF HEATER.	16	DUPLEX RECEPTACLE FOR FUTURE DIGITAL MENUBOARD. TYPICAL OF 4.
βE	6	INSTALL CONTROL CABLE FROM FREEZER/COOLER FAN COIL TO ROOF MOUNTED CONDENSOR.	17	3-GANG FLUSH BOX WITH DEAD-FRONT GFCI DEVICES. REFER TO E7.0.
G	$\overline{7}$	LOCATE SWITCHGEAR PER GUIDELINES ON SHEET A4.1.		
	8	PROVIDE BOOST TRANSFORMER (208V, 1-PHASE IN, 240V, 1-PHASE OUT) FOR FROZEN BEVERAGE DISPENSER.		
	9	ABOVE CEILING FOR WALL MOUNTED HME. SEE 16/E3.1		
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