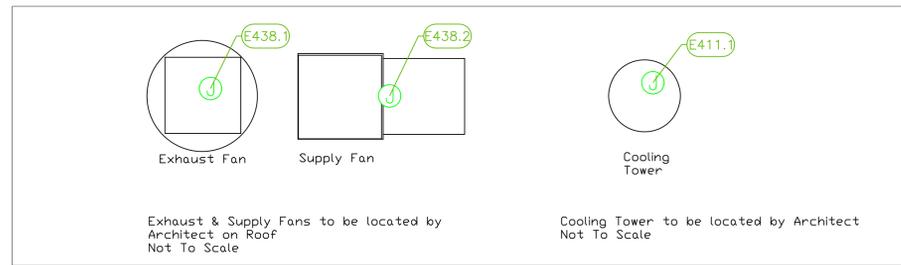
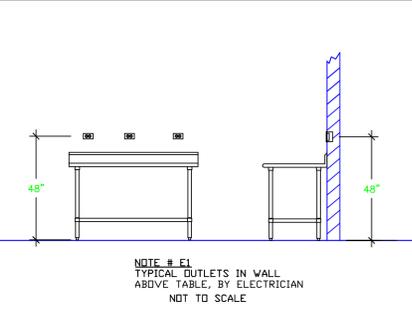


ELECTRICAL SCHEDULE												
ItemNo	Category	Voltage	Cycle	Phase	Amps	Hp	NEMA	ConnectionType	Rough-In AFF	Quantity	Electrical Remarks	Unit
405	Work Center	115	60	1	15			Duplex	14"	1	Connecting for POS station	ea
409	Back Bar Cabinet, Refrigerated	120	60	1	2.75	1/8	5-15P	Simplex	18"	1		ea
411	Shake Machine	208-240	60	1	14.5		6-20P	Special	18"	1		ea
411.1	Cooling Tower	120/208	60	1		1/6		J-Box	18"	1	Fan Motor	ea
N418	Bottle Cooler	120	60	1	4.5	1/8	5-15P	Simplex	18"	1		ea
N420	Draft Beer Cooler	120	60	1	7.0	1/4	5-15P	Simplex	18"	1		ea
423	Dishwasher, Undercounter	208	60	1	24.7	1		J-Box	18"	1	Verify	ea
N423	Dishwasher, Door Type, Ventless	208	60	3	45.6			Disconnect	18"	1	Disconnect for Wet Locations	ea
N432.1	Fryer Dump Station	120	60	1	5.0			Simplex	18"	1	Power connected through Fire Shunt Trip by Elec.	ea
436	Equipment Stand, Refrigerated Base	115	60	1	4.2	1/4	5-15P	Simplex	18"	1	Power connected through Fire Shunt Trip by Elec.	ea
438	Exhaust Hood	115	60	1	15			J-Box	108"	1	Elec for Lights at Control Box	ea
438.1	Exhaust Fan	230	60	1	6.0	1.5		J-Box	108"	1	Elec at Control Box	ea
438.2	Supply Fan/Curb	230	60	1	1.8	.333		J-Box	108"	1	Elec at Control Box	ea
442	Sandwich / Salad Preparation Refrigerator	115	60	1	7.2	1/2	5-15P	Simplex	Ceiling	1	Power from Above, Elec to install a power pole	ea
N442	Sandwich / Salad Preparation Refrigerator	115	60	1	7.2	1/2	5-15P	Simplex	Ceiling	1	Power from Above, Elec to install a power pole	ea
N442.2	Heat Lamp	120	60	1	11.7			J-Box	Ceiling	2	Power from Above, Elec to install a power pole	ea
N442.2	Heat Lamp	120	60	1	4.2			J-Box	Ceiling	1	Power from Above, Elec to install a power pole	ea
N443	Reach-In Undercounter Freezer	115	60	1	2.3	1/4	5-15P	Simplex	Ceiling	1	Power from Above, Elec to install a power pole	ea
N444	Table	115	60	1	15			Duplex	48"	1	Convenience Outlets, See Note E1	ea
445	Reach-In Undercounter Freezer	115	60	1	2.3	1/4	5-15P	Simplex	18"	1		ea
N445.1	Shelving, Wall Mounted	115	60	1	15			Duplex	60"	2		ea
446	Undercounter Refrigerator	115	60	1	2	1/6	5-15P	Simplex	18"	1		ea
N447	Work Table, with Prep Sink(s)	115	60	1	15			Duplex	48"	1	Convenience Outlets, See Note E1	ea
N451	Dish Cabinet	115	60	1	15			Duplex	48"	2	Convenience Outlets, See Note E1	ea



- LEGEND - ELECTRICAL CONNECTIONS**
- ⊖ DUPLEX RECEPT., 15-AMP, 120-VOLT, GROUND TYPE, HORIZONTAL MOUNT
  - ⊖ SIMPLEX RECEPT., 120-VOLT, GROUND TYPE, HORIZONTAL MOUNT
  - ⊖ SPECIAL PURPOSE OUTLET, GROUND TYPE, HORIZONTAL MOUNT
  - ⊕ JUNCTION BOX, DIRECT CONNECTION
  - ⊖ DISCONNECT SWITCH, DIRECT CONNECTION
  - ⊖ FLOOR/CEILING RECEPTACLE AS INDICATED
  - ▲ (2) Telephone + (2) Data
  - FIELD CONNECTIONS
  - HARD WIRE CONNECTION POINT AT MACHINE



No.	Revision/Issue	Date
11	Moved wall & adj. items after review from Maximo	2-24-25
12	Minor adjustments, added elevations.	2-26-25
13	Minor adjustments from Maximo.	2-28-25
14	Added MEP Equipment Requirements	3-27-25

Date  
**March 27, 2025**

Drawn By  
**Dayne Gauntlett**

Scale  
**3/8" = 1'0"**

Sheet  
**BB-3.1**

NOTE # E2. ALL NATIONAL, STATE, AND LOCAL CODES SHALL APPLY

NOTE # E3. ALL ELECTRICAL CONNECTIONS AND HARDWARE REQUIRED TO BE PROVIDED BY ELECTRICAL CONTRACTOR

NOTE # E4. ALL JUNCTION BOXES, OUTLETS, ETC. TO BE LOCATED SO AS TO NOT INTERFERE WITH EQUIPMENT

NOTE # E5. ALL RELAYS, CONTRACTORS, STARTERS, AND SWITCHES REQUIRED FOR EXHAUST & SUPPLY FANS TO BE PROVIDED BY ELECTRICAL CONTRACTOR UNLESS SPECIFIED

NOTE # E6. ELECTRICAL CONTRACTOR TO INTERCONNECT DISHMACHINE TO EXHAUST FAN FOR DISHMACHINE SO THAT THE FAN RUNS WHEN THE DISHMACHINE IS IN OPERATION.

NOTE # E7. ELECTRICAL CONTRACTOR TO INSTALL TABLE LIMIT SWITCH TO END OF CLEAN DISHTABLE TO THAT MACHINE STOPS WHEN SWITCH IS DEPRESSED.

NOTE # E8. ELECTRICAL CONTRACTOR TO CONNECT DRAIN LINE HEATER, PAN HEATER AND DDBR HEATER FOR WALK-IN FREEZER.

## Equipment ELECTRICAL Service Requirements

All Dimensions to be verified on the job site. Actual locations for floor drains, and any ventilating equipment to be determined by Engineer. Mechanical, Plumbing & Electrical to be checked and verified by Customers MEP Engineer. Remote Condensing Units to be located by Architect. Exhaust & Supply fans to be located by Architect.

**A N d A Z**  
**Beach Bar & Restaurant**  
**Providenciales T&C**

**uni-source SUPPLY**  
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