

EQUIPMENT OVERVIEW

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.

**The Point
 Basement Kitchen
 Providenciales, T&C**

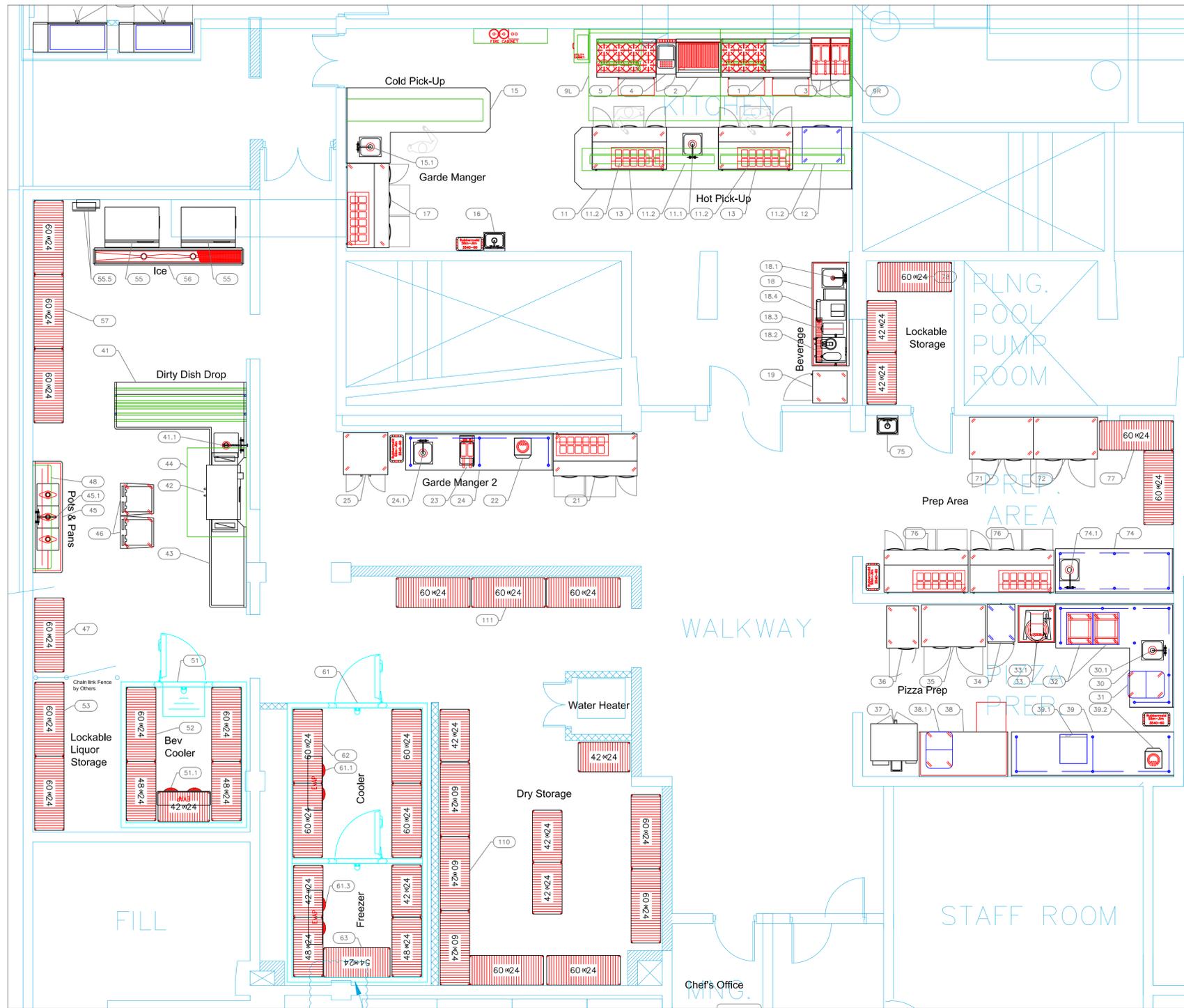


INTERNATIONAL INC.
 2055 W 73rd Street, Miami, FL 33016
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| No. | Revision/Issue | Date |
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| 4 | New Background, comments from customer | 4-13-24 |
| 5 | Added Equipment MEP Requirements. | 12-4-24 |
| 6 | New Bar Configuration. | 5-27-25 |
| 7 | New Background with some new doors. Adj. Bev Area | 6-20-25 |

Date
June 20, 2025
 Drawn By
Dayne Gauntlett
 Scale
1/8" = 1'0"

Sheet
FS-1.0



| Item No. | Range | Category | Mfr | Model | Quantity | Equipment Remarks |
|----------|--|--------------------------|-------------------------------|-------|----------|-------------------|
| 1 | Range, 72", 6 Burners, 36" Griddle | Jade | JBR-6-36G-3636 | | 1 | |
| 2 | Salamanca Broiler, Gas | Jade | JBR-JB36-RM | | 1 | |
| 3 | Range, 36" Charbroiler | Jade | JBR-36B | | 1 | |
| 4 | Gas Floor Fryer | Pitco | SG14-S | | 2 | |
| 5 | Plaza Cooker, Gas | ArcoBlanco | AFCO28 | | 1 | |
| 6 | Range, 48", 8 Open Burners | Jade | JBR-8-36 | | 1 | |
| 7 | Salamanca Broiler, Gas | Jade | JBR-JB36-RM | | 1 | |
| 8 | Main Hood | Captive-Aire | HOOD - MAIN | | 1 | |
| 9.1 | Exhaust Fan - PCU | Captive-Aire | E FAN - MAIN | | 1 | |
| 9.2 | Supply Fan | Captive-Aire | S FAN - MAIN | | 1 | |
| 10 | Chefs Table | Custom Fab | Q1626-8 | | 1 | |
| 11.1 | Deck Mount Faucet | Krowne | 15-410L | | 1 | |
| 11.2 | Heat Lamp | Nemco | R151-48 | | 4 | |
| 12 | Reach-In Undercounter Freezer | Continental Refrigerator | DF32N-U-D | | 1 | |
| 13 | Sandwich / Salad Preparation Refrigerator | Continental Refrigerator | RABN12-D | | 2 | |
| 14 | Garde Manger Table | Custom Fab | TABLE | | 1 | |
| 15 | Weld-In Sink | Quantum | TA-11J | | 1 | |
| 15.1 | Deck Mount Faucet | Krowne | 15-410L | | 1 | |
| 16 | Hand Sink | Advance Tabco | F-PS-60W-X | | 1 | |
| 17 | Sandwich / Salad Preparation Refrigerator | Continental Refrigerator | RABN12-D | | 1 | |
| 18 | Beverage Counter | Advance Tabco | BEV-30-84L | | 1 | |
| 18.1 | Wall / Splash Mount Faucet | Krowne | 14-410L | | 1 | |
| 18.2 | Coffee Tea Brewer | BLINN | 5200/0030 | | 1 | |
| 18.3 | Coffee Grinder | BLINN | 3560/0020 | | 1 | |
| 18.4 | Espresso Cappuccino Machine | Gindmaster-UNIC-Craftco | TD8TLC | | 1 | |
| 19 | Reach-In Refrigerator | Continental Refrigerator | IR5NGD | | 1 | |
| 20 | Sandwich / Salad Preparation Refrigerator | Continental Refrigerator | RABN12-D | | 1 | |
| 22 | Induction Range, Countertop | CookTek | 600901 | | 1 | |
| 23 | Electric Countertop Fryer | Star | 515F | | 1 | |
| 24 | Work Table, Stainless Steel Top | Advance Tabco | TKMS-3010 | | 1 | |
| 24.1 | Weld-In Sink | Advance Tabco | TA-11J | | 1 | |
| 24.1 | Deck Mount Faucet | Krowne | 15-410L | | 1 | |
| 25 | Reach-In Freezer | Continental Refrigerator | 2F5EN | | 1 | |
| 30 | Work Table, L-Shaped | Advance Tabco | KTRMS-308 | | 1 | |
| 30.1 | Weld-In Sink | Advance Tabco | TA-11J | | 1 | |
| 30.1 | Deck Mount Faucet | Krowne | 15-410L | | 1 | |
| 31 | Ingredient Bin | Cambro | IBS3748 | | 1 | |
| 32 | Pizza Pan Rack | Advance Tabco | POB7 | | 2 | |
| 33 | Planetary Mixer | Globe | SP30P | | 1 | |
| 33.1 | Equipment Stand, for Mixer / Slicer | Advance Tabco | MX-SS-300 | | 1 | |
| 34 | Provier Cabinet, Mobile | Alto-Sham | 100J/JFP | | 1 | |
| 35 | Reach-In Refrigerator | Continental Refrigerator | 2RN | | 1 | |
| 36 | Reach-In Freezer | Continental Refrigerator | 1FN | | 1 | |
| 37 | Convection Oven, Electric | Southern (Middleby) | PC115/SD-V | | 1 | |
| 38 | Work Table, Bakers Top | Advance Tabco | RST-396L | | 1 | |
| 38.1 | Ingredient Bin | Cambro | IBS3748 | | 1 | |
| 39 | Work Table, Stainless Steel Top | Advance Tabco | TKMS-3611 | | 1 | |
| 39.1 | Blast Chiller Freezer, Countertop | Piper Products | ABM031 | | 1 | |
| 39.2 | Induction Range, Countertop | CookTek | 600701 | | 1 | |
| 41 | Dishable, Solid "L" Shaped | Advance Tabco | DTS-D30-10BL | | 1 | |
| 41.1 | Pre-Rinse Faucet Assembly | Krowne | 17-108WL | | 1 | |
| 42 | Dishwasher, Conveyor Type | Jackson WWS | RACKSTAR 44CE ENERGY RECOVERY | | 1 | |
| 43 | Clean Dishable | Advance Tabco | DTS-S30-2R | | 1 | |
| 44 | Exhaust Hood | Captive-Aire | DISH HOOD | | 1 | |
| 44.1 | Exhaust Fan | Captive-Aire | FAN D | | 1 | |
| 45 | Three (3) Compartment Sink | Advance Tabco | PC-3-1818-18RL | | 1 | |
| 45.1 | Wall / Splash Mount Faucet | Krowne | 14-414L | | 1 | |
| 46 | Rack Dolly | Cambro | CD2020HB110 | | 2 | |
| 47 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 1 | |
| 48 | Overshelf | Advance Tabco | PS-15-84 | | 1 | |
| 51 | Walk-In Bev | Arctic Industries | CUSTOM | | 1 | |
| 51.1 | Evaporator for Bev Cooler | Arctic Industries | AA28-70B-AE-L | | 1 | |
| 51.2 | Remote Condenser Unit for Cooler | Arctic Industries | RFH080E44-D | | 1 | |
| 52 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 2 | |
| 53 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 2 | |
| 55 | Ice Maker, Cube-Style | Hoshizaki | IM-500SAB | | 2 | |
| 55.1 | Ice Bin for Ice Machines | Hoshizaki | B7-105F | | 2 | |
| 55.2 | Water Filtration System, Parts & Accessories | Krowne | KRHS341T | | 2 | |
| 56 | Floor Trough | Advance Tabco | FTFG-12120 | | 1 | |
| 57 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 3 | |
| 61 | Walk-In | Arctic Industries | CUSTOM | | 1 | |
| 61.1 | Evaporator | Arctic Industries | EVAP | | 1 | |
| 61.2 | Remote Condenser Unit | Arctic Industries | COND | | 1 | |
| 61.3 | Evaporator | Arctic Industries | EVAP | | 1 | |
| 61.4 | Remote Condenser Unit | Arctic Industries | COND | | 1 | |
| 62 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 4 | |
| 63 | Shelving Unit, Wire | Quantum | WRB3-2454GY | | 1 | |
| 71 | Reach-In Refrigerator | Continental Refrigerator | 2RN | | 1 | |
| 72 | Reach-In Freezer | Continental Refrigerator | 2FN | | 1 | |
| 74 | Work Table, Stainless Steel Top | Advance Tabco | KMS-368 | | 1 | |
| 74.1 | Weld-In Sink | Advance Tabco | TA-11J | | 1 | |
| 74.1 | Deck Mount Faucet | Krowne | 15-410L | | 1 | |
| 75 | Hand Sink | Advance Tabco | F-PS-60W-X | | 1 | |
| 76 | Sandwich / Salad Preparation Refrigerator | Continental Refrigerator | RABN12-D | | 2 | |
| 77 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 2 | |
| 78 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 1 | |
| 110 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 7 | |
| 111 | Shelving Unit, Wire | Quantum | WRB3-2460GY | | 3 | |
| 121 | Oven, Wood / Coal / Gas Fired | Marra Forni | NP110WG | | 1 | |

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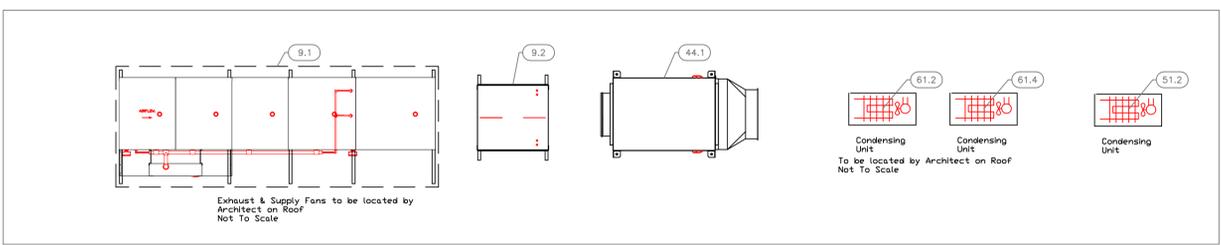
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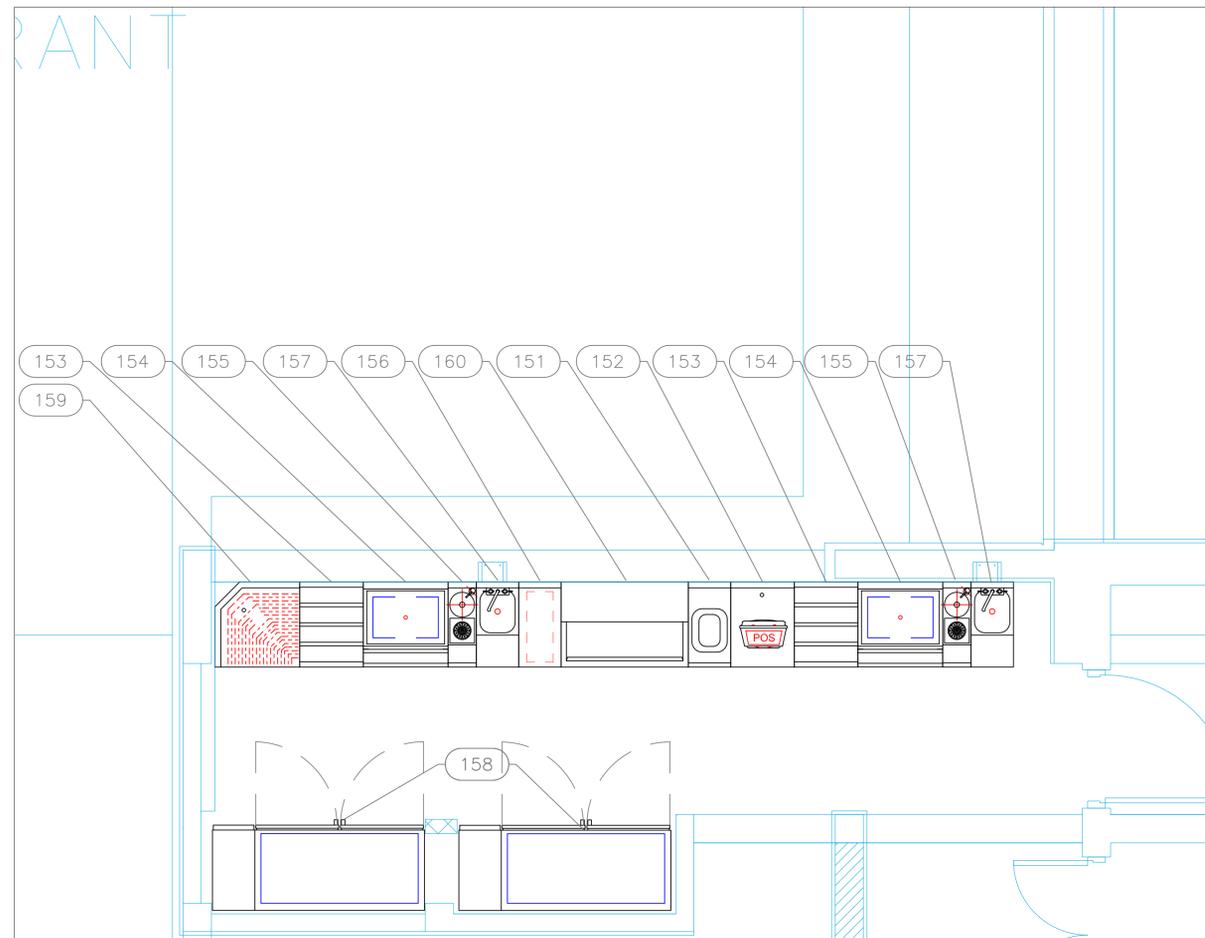
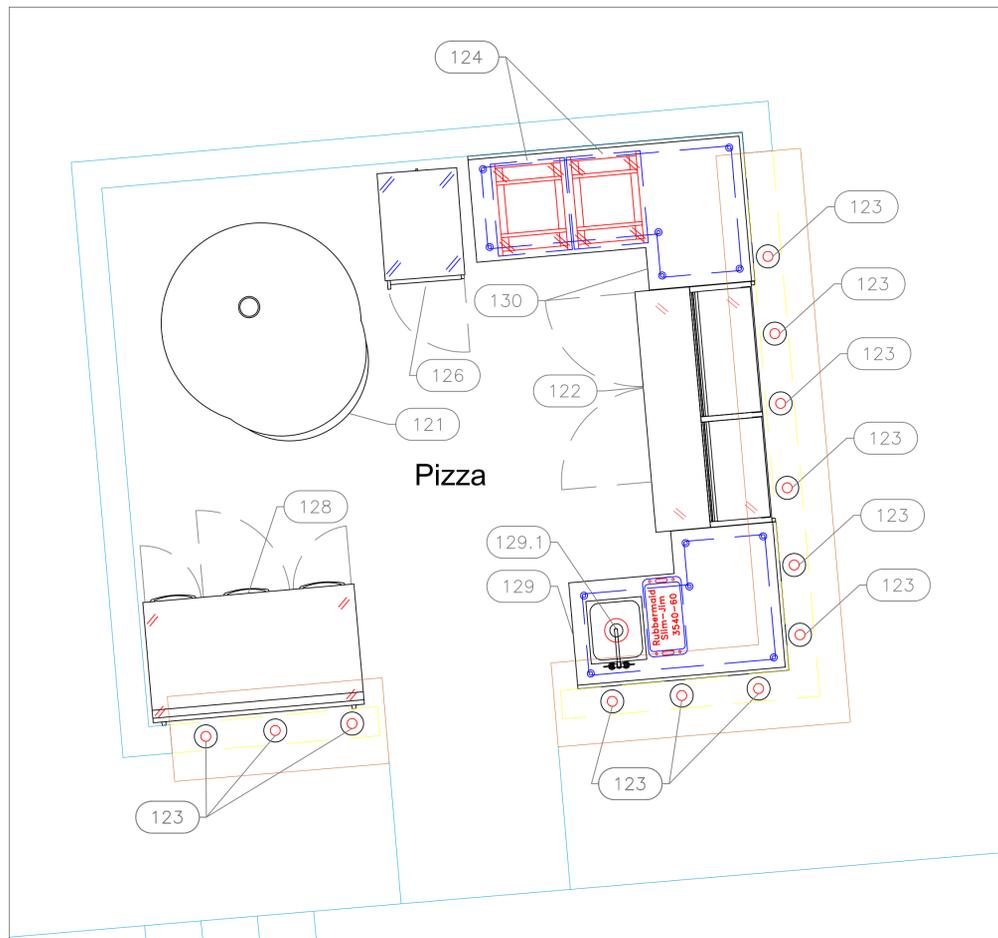
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EQUIPMENT LAYOUT

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.





| EQUIPMENT SCHEDULE | | | | | |
|--------------------|--------------------------------|--------------------------|---------------|----------|-------------------|
| ItemNo | Category | Mfr | Model | Quantity | Equipment Remarks |
| 122 | Pizza Preparation Refrigerator | Randell | 8268N-290-PCB | 1 | |
| 123 | Decorative Lamp | Hatco | DL-700 | 12 | |
| 124 | Pizza Pan Rack | Advance Tabco | PDB7 | 2 | |
| 126 | Proofer Cabinet, Mobile | Alto-Shaam | 1000-UP/P | 1 | |
| 128 | Refrigerated Work Top | Continental Refrigerator | RA60NBS | 1 | |
| 129 | Work Table, L-Shaped | Advance Tabco | KTMS-305 | 1 | |
| | Weld-in Sink | Advance Tabco | TA-11J | 1 | |
| 129.1 | Deck Mount Faucet | Krowne | 15-410L | 1 | |
| 130 | Work Table, L-Shaped | Advance Tabco | KTMS-307 | 1 | |
| 151 | Underbar Add-On Unit | Krowne | KR24-T12 | 1 | |
| 152 | Work Center | Krowne | KR24-PC18 | 1 | |
| 153 | Bottle Storage Unit | Krowne | KR24-18RD | 2 | |
| 154 | Ice Bin | Krowne | KR19-24DP-10 | 2 | |
| 155 | Underbar Sink Units | Krowne | KR24-MS8 | 2 | |
| 156 | Chest Freezer | Krowne | KR24-12CSF | 1 | |
| 157 | Blender Station | Krowne | KR24-12BD | 2 | |
| 159 | Corner Angle Filler | Krowne | KR24-DRC90 | 1 | |
| 158 | Back Bar Cabinet, Refrigerated | Krowne | BS60 | 2 | |
| 160 | Bottle Cooler | Krowne | BC36-SS | 1 | |

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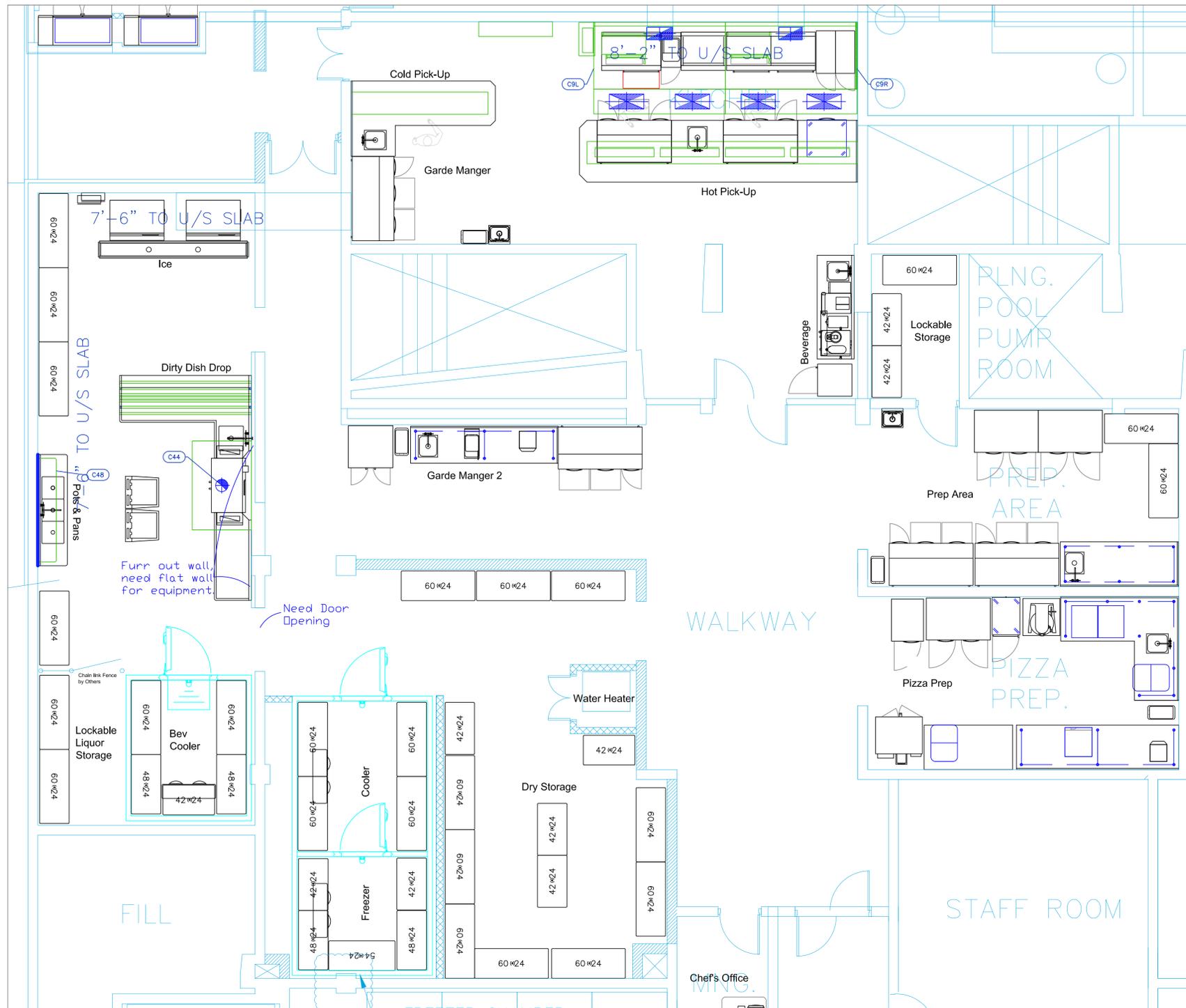


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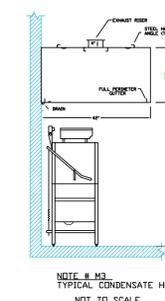
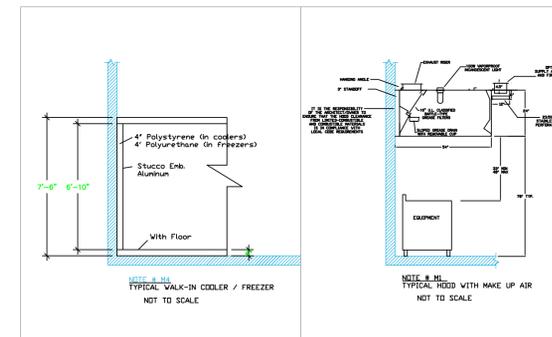
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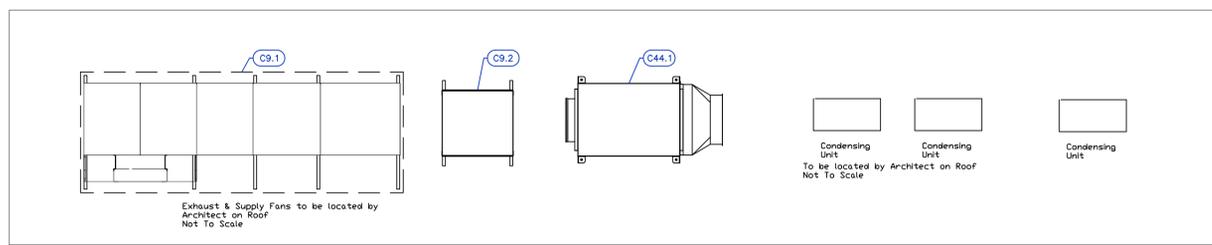


| Mechanical Schedule | | | | | | | |
|---------------------|-----|------------------|-----------------|---------------|-------------------|--------------|--------------------------|
| ITEM NO. | QTY | DISCRPTION | EXHAUST (L X W) | EXHAUST (CFM) | Makeup Vent Width | SUPPLY (CFM) | Ventilation Remarks |
| 9L | 1 | Main Hood | 21'x10" | 2229 | (2) 28"x12" | 1449 | |
| 9R | 1 | Main Hood | 19'x10" | 1987 | (2) 28"x12" | 1420 | |
| 9.1 | 1 | Exhaust Fan- PCU | | 4519 | | | |
| 9.2 | 1 | Supply Fan | | | | 2869 | |
| 44 | 1 | Exhaust Hood | 10" dia | | | | |
| 44.1 | 1 | Exhaust Fan | | 750 | | | |
| 48 | 1 | Overhead | | | | | Wall Backing See Note M6 |

No Mechanical Schedule



- LEGEND - MECHANICAL**
- EXHAUST DUCT COLLAR
 - SUPPLY DUCT COLLAR
 - INWALL BACKING FOR WALL SHELVES
 - RECESSED FLOOR
 - RAISED EQUIPMENT PAD



NOTE # M5
ALL NATIONAL, STATE, AND LOCAL CODES SHALL APPLY.

NOTE # M6
ARCHITECT OR ENGINEER TO SIZE AND LOCATE, CONTRACTOR TO PROVIDE ALL OPENINGS FOR DUCTS, PLUMBING LINES, ELECTRICAL LINES, AND REFRIGERATION LINES, AS REQUIRED BY EQUIPMENT.

NOTE # M7
SUPPLY FANS TO BE LOCATED A MINIMUM OF 10' FROM EXHAUST FANS.

NOTE # M8
SHOP DRAWING WILL BE PROVIDED BY MANUFACTURER FOR HOOD, EXHAUST FANS, & SUPPLY FANS, UNCE ORDER IS PLACE WITH.

NOTE # M9
GENERAL CONTRACTOR TO PROVIDE 2" PLYWOOD WALL BACKING FROM 30" TO 78" AFF FOR ALL WALL MOUNTED EQUIPMENT.

NOTE # M10
CEILING HEIGHTS TO BE VERIFIED FOR SUFFICIENT CLARENCE FOR EQUIPMENT.

NOTE # M11
REFRIGERATION CONTRACTOR TO HANG EVAPORATORS FOR WALK-IN, RUN & CHARGE LINES BETWEEN EVAP. & CONDENSING UNIT.

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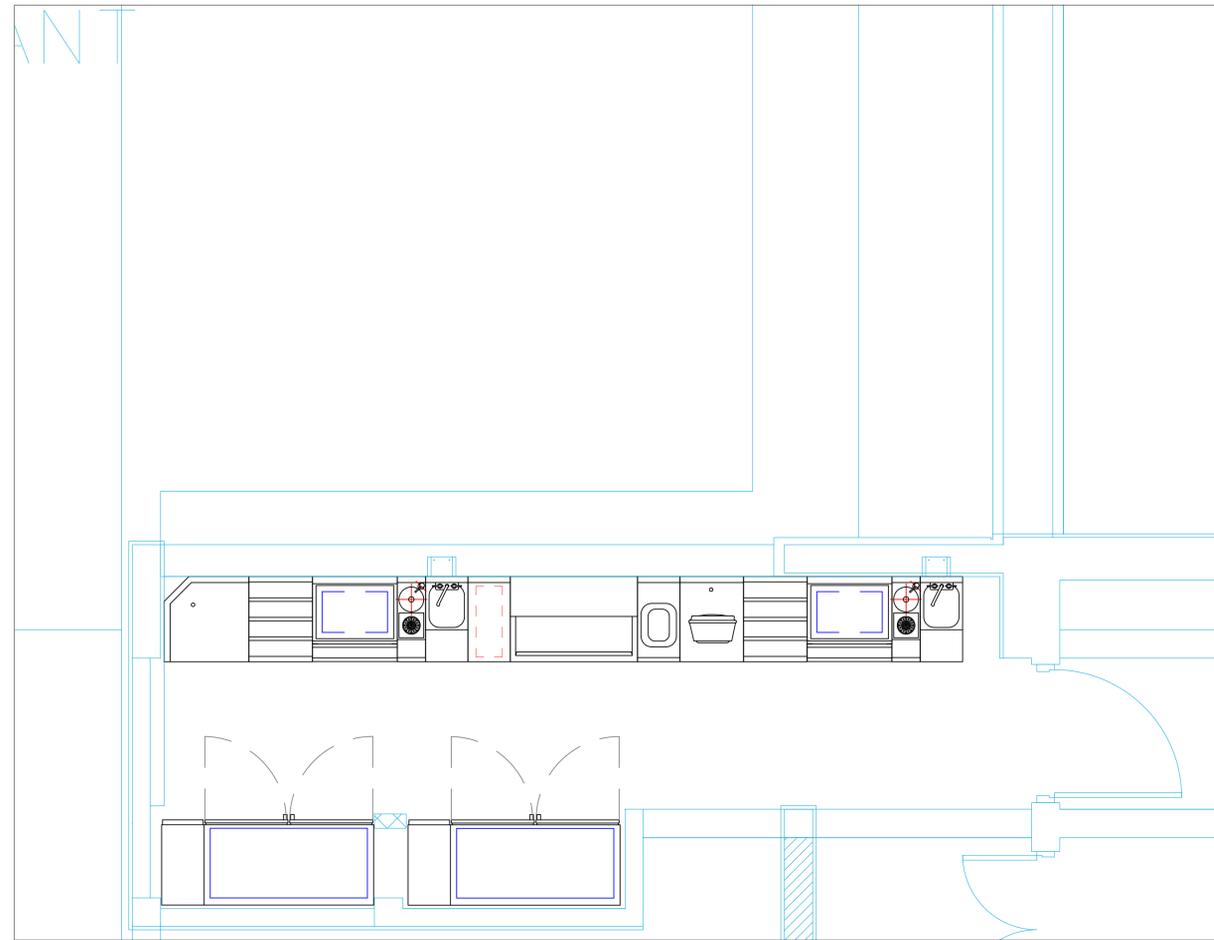
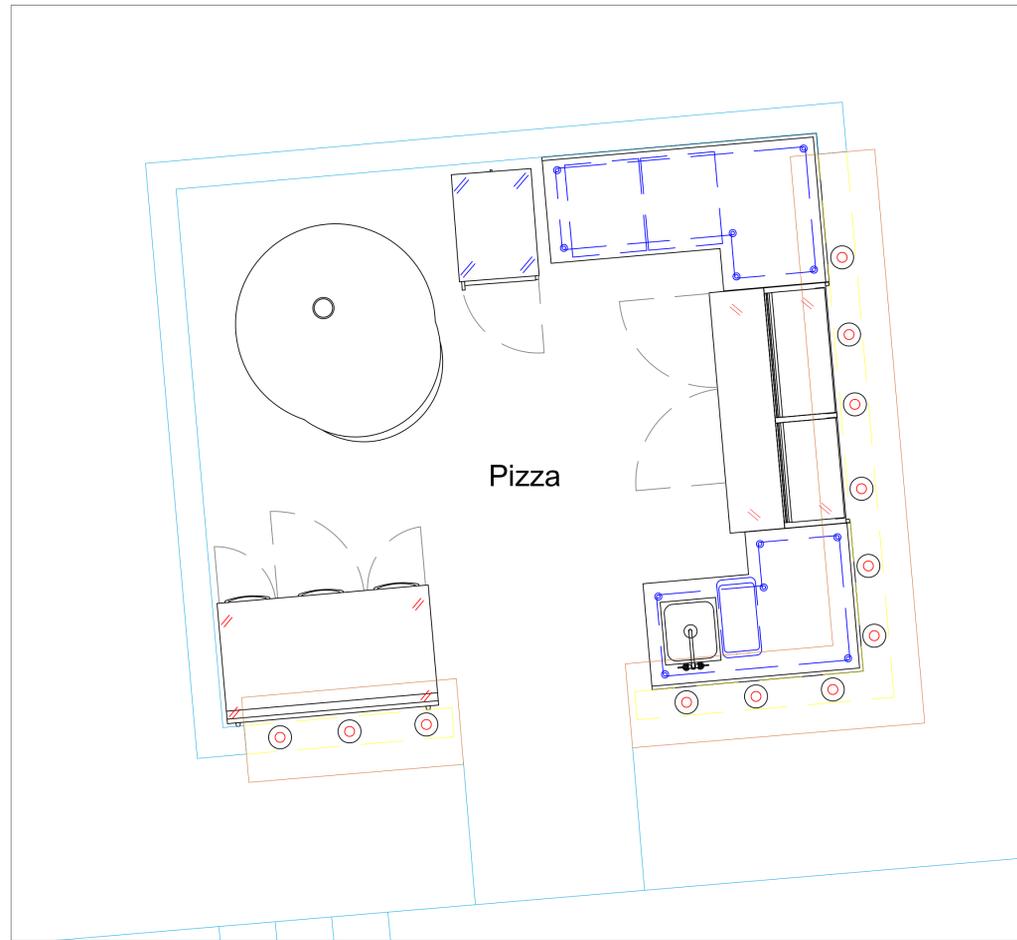


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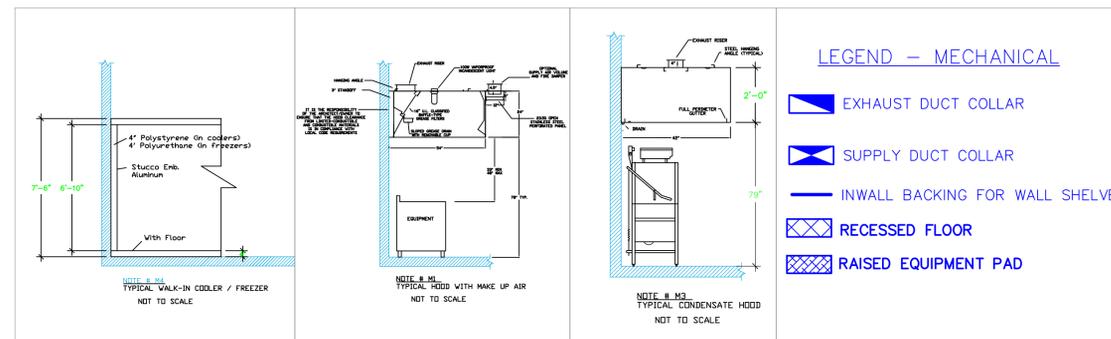
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No Mechanical Schedule



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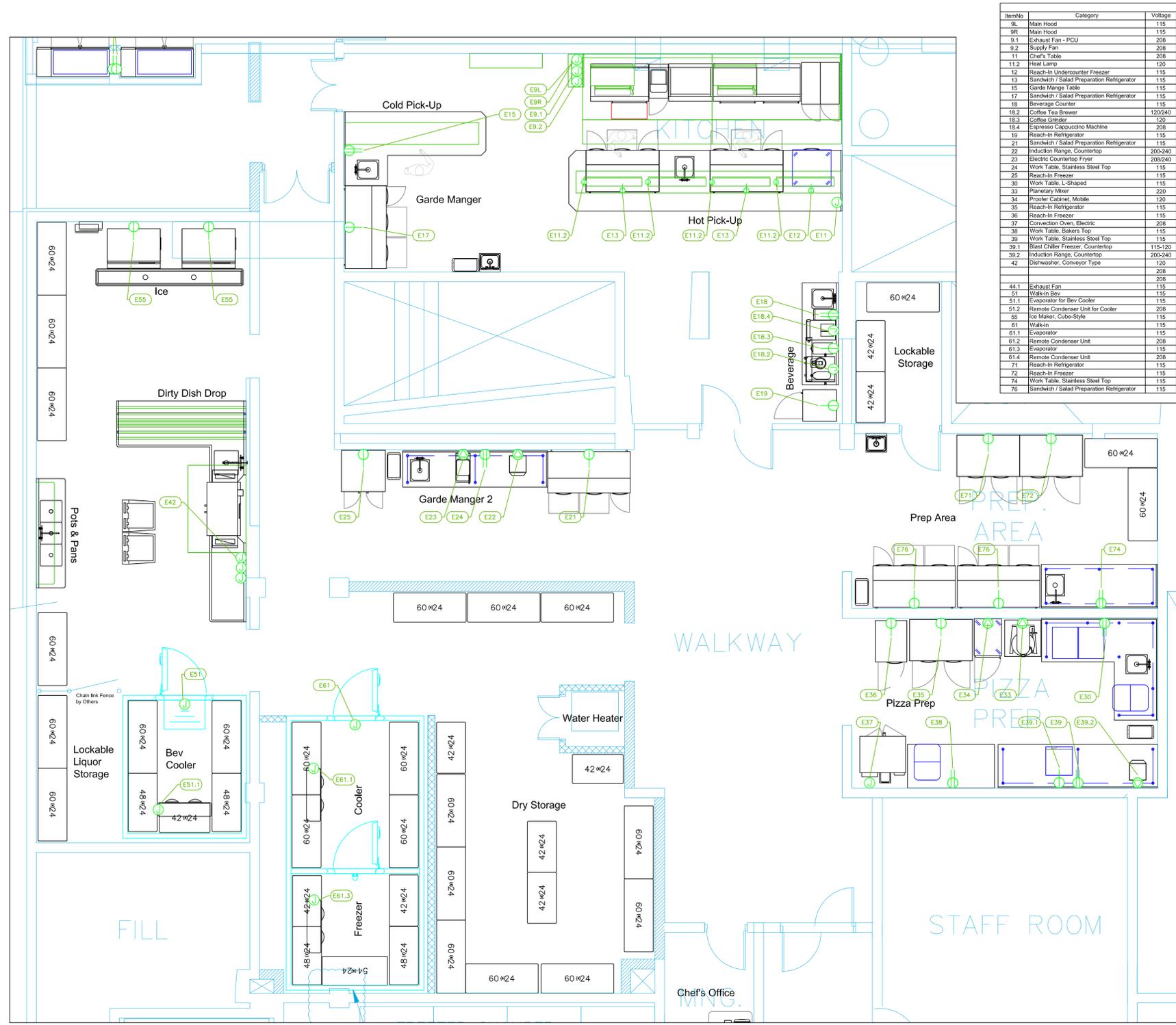


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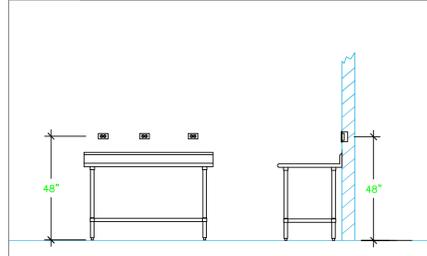
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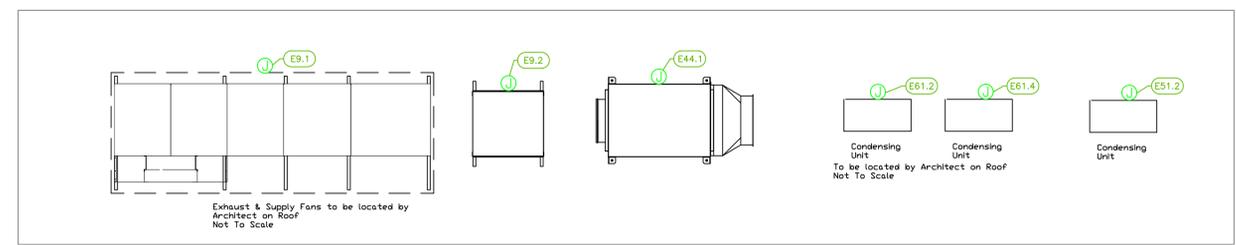


| Item No. | Category | Voltage | Cycle | Phase | Amps | Hp | NEMA | Connection Type | Rough-in AFF | Quantity | Electrical Remarks |
|----------|---|---------|-------|-------|-----------|-------|-------|-----------------|--------------|----------|---|
| 9R | Main Hood | 115 | 60 | 1 | 15 | | | J-Box | 108" | 1 | Elec. for Lights in Hood, additional voltage required. |
| 9.1 | Exhaust Fan - PCU | 208 | 60 | 3 | 21.0 | 7.5 | | J-Box | 108" | 1 | Elec. at Hood Control Box, additional voltage required. |
| 9.2 | Supply Fan | 208 | 60 | 3 | 9.5 | 3.0 | | J-Box | 108" | 1 | Elec. at Hood Control Box |
| 11 | Chef's Table | 208 | 60 | 1 | TBD | | | J-Box | 18" | 1 | Main Incoming to Load Center in Table |
| 11.2 | Heat Lamp | 120 | 60 | 1 | 9.2 | | | J-Box | n/a | 4 | Power from Load Center in Chef's Table |
| 12 | Reach-In Undercounter Freezer | 115 | 60 | 1 | 5.6 | 1/3 | 5-15P | Simplex | n/a | 1 | Power from Load Center in Chef's Table |
| 13 | Sandwich / Salad Preparation Refrigerator | 115 | 60 | 1 | 7 | 1/3 | 5-15P | Simplex | n/a | 2 | Power from Load Center in Chef's Table |
| 15 | Garde Manger Table | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 17 | Sandwich / Salad Preparation Refrigerator | 115 | 60 | 1 | 7 | 1/3 | 5-15P | Simplex | 18" | 1 | |
| 18 | Beverage Counter | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 18.2 | Coffee Tea Brewer | 120/240 | 60 | 1 | 25 | | | J-Box | 48" | 1 | |
| 18.3 | Coffee Grinder | 120 | 60 | 1 | 11 | 3/4 | 5-15P | Simplex | 48" | 1 | |
| 18.4 | Espresso Cappuccino Machine | 208 | 60 | 1 | 30 | | | J-Box | 48" | 1 | |
| 19 | Reach-In Refrigerator | 115 | 60 | 1 | 6 | 1/4 | 5-15P | Simplex | 18" | 1 | |
| 21 | Sandwich / Salad Preparation Refrigerator | 115 | 60 | 1 | 7 | 1/3 | 5-15P | Simplex | 18" | 1 | |
| 22 | Induction Range, Countertop | 200-240 | 50/60 | 1 | 15 | | | Special | 48" | 1 | |
| 23 | Electric Countertop Fryer | 208/240 | 50/60 | 1 | 20.8/24.2 | | | Special | 48" | 1 | Field wiring is required for 240v applications above 4800 watts |
| 24 | Work Table, Stainless Steel Top | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 25 | Reach-In Freezer | 115 | 60 | 1 | 8.6 | 1/2 | 5-15P | Simplex | 18" | 1 | |
| 30 | Work Table, L-Shaped | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 33 | Planetary Mixer | 220 | 60 | 1 | 12.0 | 1-1/2 | 6-20P | Special | 18" | 1 | |
| 34 | Proofer Cabinet, Mobile | 120 | 60 | 1 | 16.0 | | | Special | 18" | 1 | |
| 35 | Reach-In Refrigerator | 115 | 60 | 1 | 6.9 | 1/3 | 5-15P | Simplex | 18" | 1 | |
| 36 | Reach-In Freezer | 115 | 60 | 1 | 7.6 | 1/2 | 5-15P | Simplex | 18" | 1 | |
| 37 | Convection Electric | 208 | 60 | 3 | 34.0 | 1/2 | | Duplex | 48" | 1 | |
| 38 | Work Table, Bakers Top | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 39 | Work Table, Stainless Steel Top | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 39.1 | Blast Chiller Freezer, Countertop | 115-120 | 60 | 1 | 9.9 | 3/4 | | Simplex | 18" | 1 | |
| 39.2 | Induction Range, Countertop | 200-240 | 50/60 | 1 | 12 | | | Special | 18" | 1 | |
| 42 | Dishwasher, Conveyor Type | 120 | 60 | 1 | 14 | | | J-Box | 18" | 1 | Conveyor |
| | | 208 | 60 | 3 | 51.9 | 3 | | J-Box | 18" | 1 | Wash Pump |
| 44.1 | Exhaust Fan | 208 | 60 | 3 | 74.9 | | | J-Box | 18" | 1 | Booster |
| 51 | Walk-In Bev | 115 | 60 | 1 | 15 | | | J-Box | ceiling | 1 | Elec. at Hood Switch. See Note E6 |
| 51.1 | Evaporator for Bev Cooler | 115 | 60 | 1 | 15 | | | J-Box | ceiling | 1 | Interconnect with Condensing Unit |
| 61.2 | Remote Condenser Unit for Cooler | 208 | 60 | 1 | 15 | | | J-Box | 18" | 1 | Location by Architect |
| 55 | Ice Maker, Cube-Style | 115 | 60 | 1 | 11.5 | | | Simplex | 48" | 2 | |
| 61 | Walk-In | 115 | 60 | 1 | 15 | | | J-Box | ceiling | 1 | Elec. for lights in walk-in |
| 61.1 | Evaporator | 115 | 60 | 1 | 15 | | | J-Box | ceiling | 1 | Interconnect with Condensing Unit |
| 61.2 | Remote Condenser Unit | 208 | 60 | 1 | 15 | | | J-Box | 18" | 1 | Location by Architect |
| 61.3 | Evaporator | 115 | 60 | 1 | 15 | | | J-Box | ceiling | 1 | Interconnect with Condensing Unit |
| 61.4 | Remote Condenser Unit | 208 | 60 | 1 | 22 | | | J-Box | 18" | 1 | Location by Architect |
| 71 | Reach-In Refrigerator | 115 | 60 | 1 | 6.9 | 1/3 | 5-15P | Simplex | 18" | 1 | |
| 72 | Reach-In Freezer | 115 | 60 | 1 | 9 | 1/2 | 5-15P | Simplex | 18" | 1 | |
| 74 | Work Table, Stainless Steel Top | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 76 | Sandwich / Salad Preparation Refrigerator | 115 | 60 | 1 | 7 | 1/3 | 5-15P | Simplex | 18" | 2 | |

- 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



NOTE # E1
TYPICAL OUTLETS IN WALL ABOVE TABLE, BY ELECTRICIAN NOT TO SCALE



Exhaust & Supply Fans to be located by Architect on Roof Not To Scale

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.

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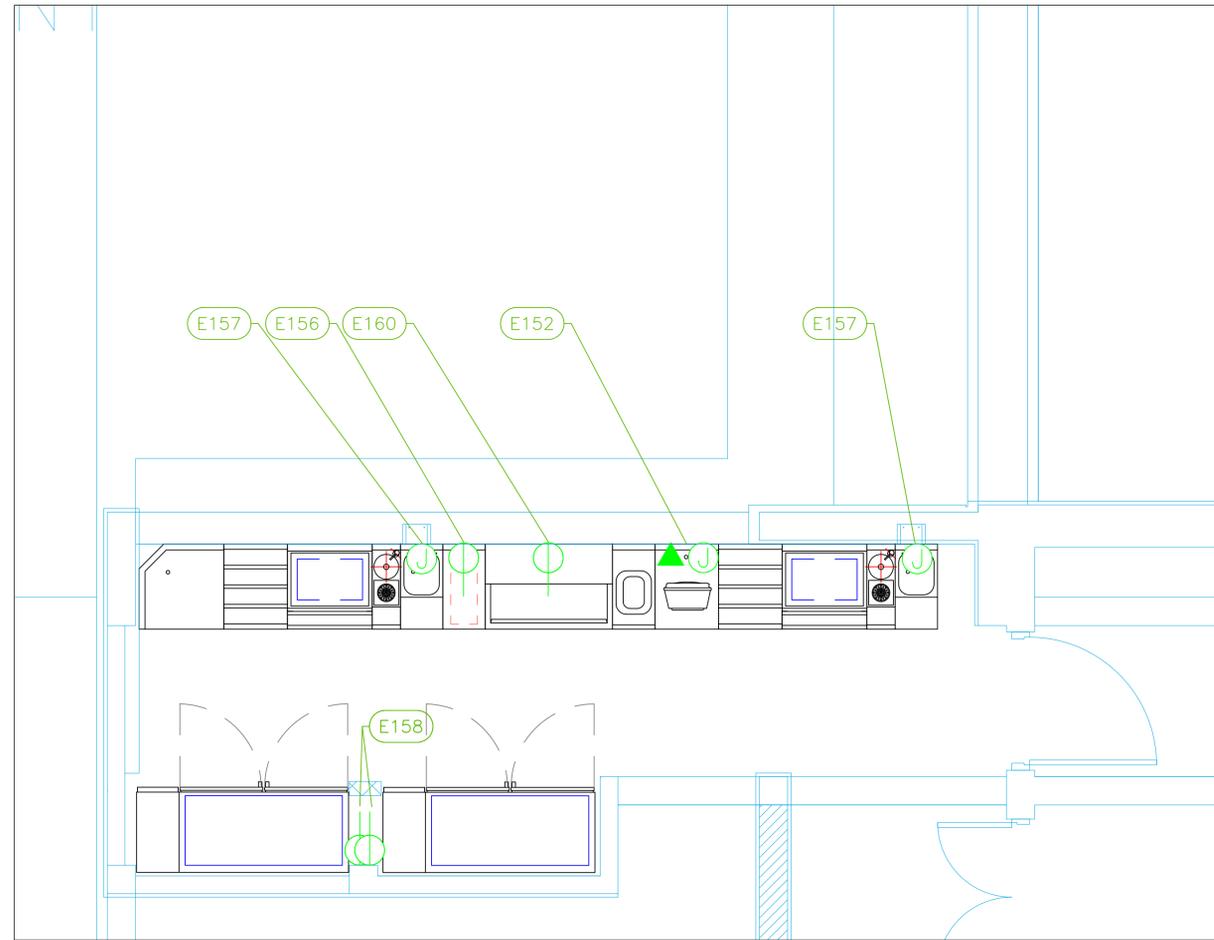
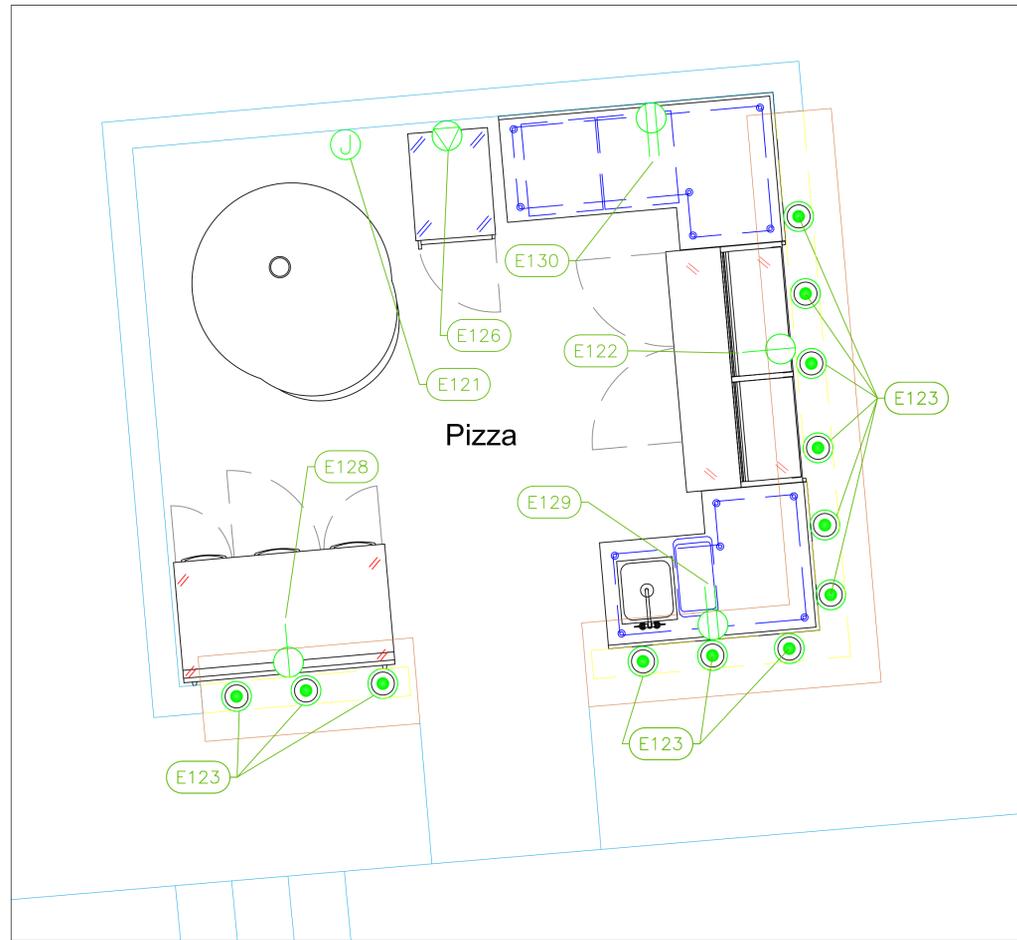
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| 7 | New Background with some new doors. Adj. Bev Area | 6-20-25 |
| No. | Revision/Issue | Date |

Date
June 20, 2025

Drawn By
Dayne Gauntlett

Scale
1/4" = 1'0"

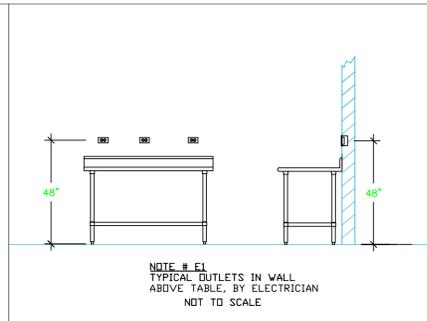
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| ELECTRICAL SCHEDULE | | | | | | | | | | | |
|---------------------|--------------------------------|---------|-------|-------|------|-----|-------|----------------|--------------|----------|---------------------------------|
| ItemNo | Category | Voltage | Cycle | Phase | Amps | Hp | NEMA | ConnectionType | Rough-In AFF | Quantity | Electrical Remarks |
| 121 | Oven, Wood / Coal / Gas Fired | 110 | 60 | 1 | 12 | | | J-Box | 18" | 1 | |
| 122 | Pizza Preparation Refrigerator | 115 | 60 | 1 | 6 | 1/3 | 5-15P | Simplex | 18" | 1 | |
| 123 | Decorative Lamp | 120 | 60 | 1 | | | | Ceiling | tbd | 12 | |
| 126 | Proofer Cabinet, Mobile | 120 | 60 | 1 | 16.0 | | | Special | 18" | 1 | |
| 128 | Refrigerated Work Top | 115 | 60 | 1 | 4.8 | 1/4 | 5-15P | Simplex | 18" | 1 | |
| 129 | Work Table, L-Shaped | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 130 | Work Table, L-Shaped | 115 | 60 | 1 | 15 | | | Duplex | 48" | 1 | Convenience Outlet. See Note E1 |
| 152 | Work Center | 115 | 60 | 1 | 15 | | | J-Box | 14" | 1 | |
| 156 | Chest Freezer | 115 | 60 | 1 | | 1/5 | 5-15P | Simplex | 14" | 1 | |
| 157 | Blender Station | 115 | 60 | 1 | 15 | | | J-Box | 14" | 2 | |
| 158 | Back Bar Cabinet, Refrigerated | 115 | 60 | 1 | 4.8 | 1/4 | 5-15P | Simplex | 14" | 2 | |
| 160 | Bottle Cooler | 115 | 60 | 1 | 4.0 | 1/5 | 5-15P | Simplex | 14" | 1 | Do not plug into GFI outlet |

LEGEND - ELECTRICAL CONNECTIONS

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- 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



NOTE # E2
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NOTE # E3
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NOTE # E4
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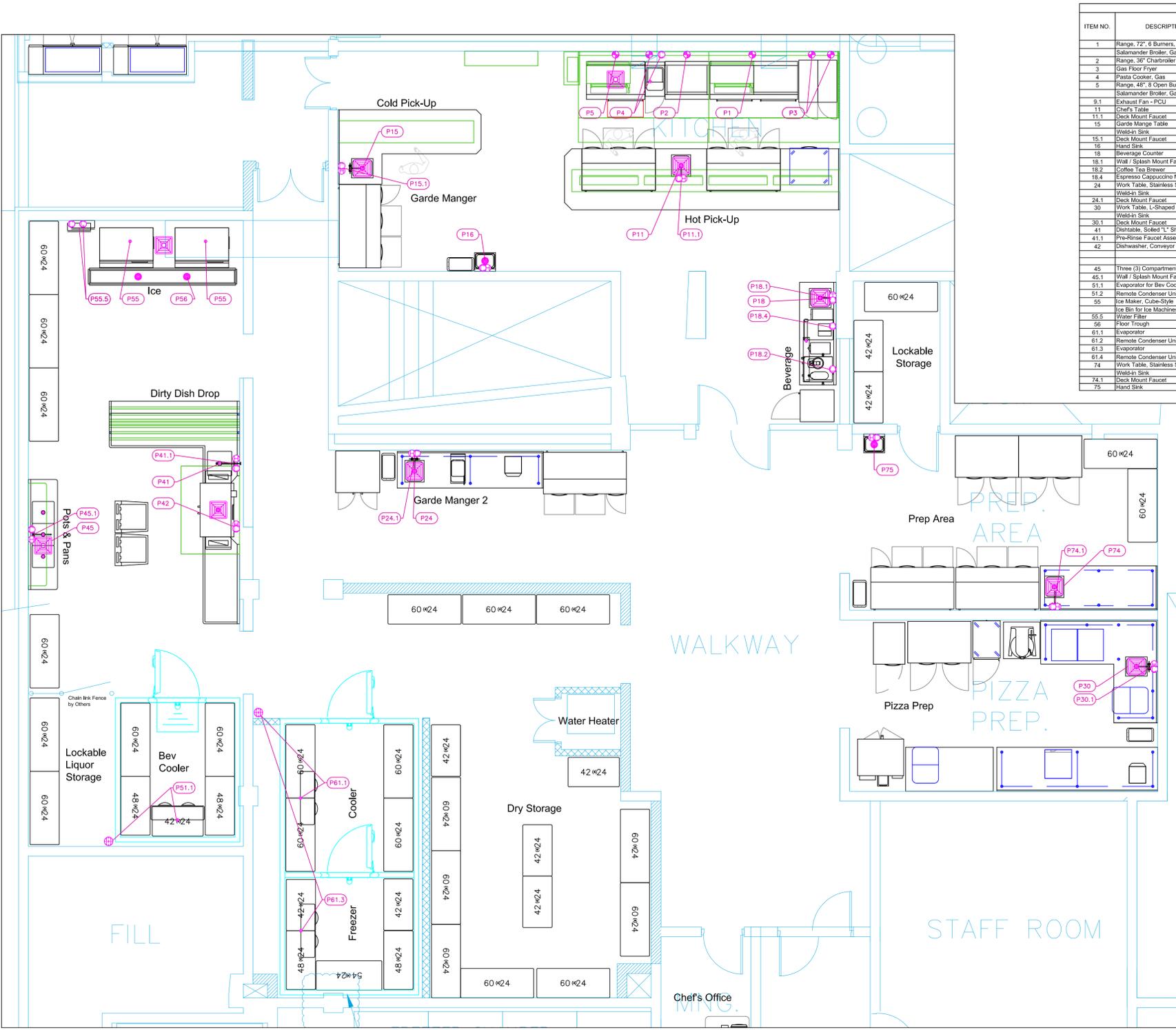


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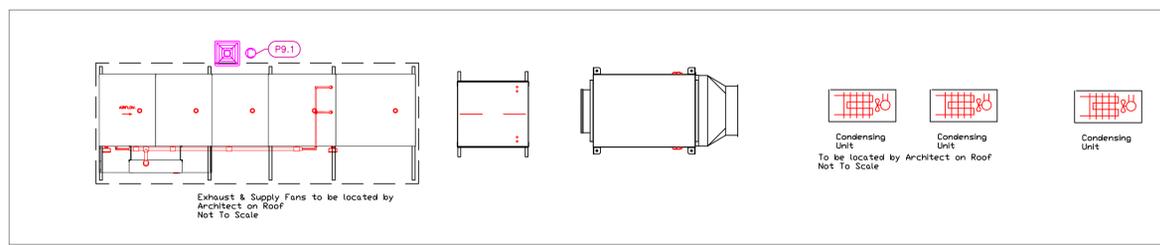
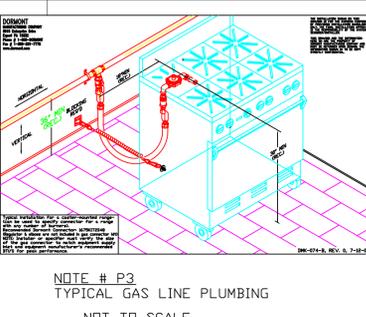
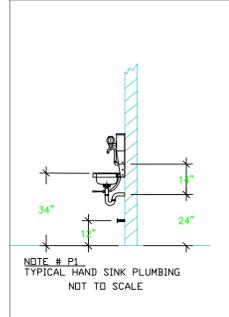
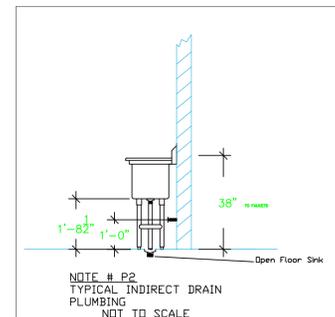
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June 20, 2025
Drawn By
Dayne Gauntlett
Scale
1/2" = 1'0"

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| PLUMBING SCHEDULE | | | | | | | | | | | | | |
|-------------------|------------------------------------|-----------------|------------|--------------|-------------------|-------------------|---------------------|---------------------|-------------|-----------|-------|--------------------------------|-------------|
| ITEM NO. | DESCRIPTION | COLD WATER SIZE | WATER SIZE | H&C Rough-In | DIRECT WASTE SIZE | DIRECT WASTE ATT. | INDIRECT WASTE SIZE | INDIRECT WASTE ATT. | 3/4" SUEZBY | GAS W/UTD | QTY | PLUMBING REMARKS | |
| 1 | Range, 72", 6 Burners, 36" Griddle | | | | | | | | | 3/4" | 312.0 | 1 | See Note P3 |
| 2 | Salamander Broiler, Gas | | | | | | | | | 35.0 | 1 | Gas From Range | |
| 3 | Range, 36" Charbroiler | | | | | | | | | 3/4" | 90.0 | 1 | See Note P3 |
| 4 | Gas Floor Fryer | | | | | | | | | 3/4" | 110.0 | 2 | See Note P3 |
| 5 | Pasta Cooker, Gas | 3/4" | 12" | | | | | | | 1" | 32.4 | 1 | See Note P3 |
| 6 | Range, 48", 8 Open Burners | | | | | | | | | 3/4" | 270.0 | 1 | See Note P3 |
| 7 | Salamander Broiler, Gas | | | | | | | | | 35.0 | 1 | Gas From Range | |
| 8.1 | Exhaust Fan - PCU | 1-1/2" | | | | 2-1/2" | | 1-1/2" | | | 1 | Drain Connected to Grease Trap | |
| 11 | Chef's Table | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 11.1 | Deck Mount Faucet | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 15 | Garde Manger Table | | | | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 15.1 | Deck Mount Faucet | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 16 | Hand Sink | 1/2" | 1/2" | 12" | 1-1/2" | 24" | | 1-1/2" | | | 1 | See Note P1 | |
| 18 | Beverage Counter | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 18.1 | Wall / Splash Mount Faucet | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 18.2 | Coffee Tea Brewer | 3/8" | 48" | | | | | | | | 1 | | |
| 18.4 | Espresso Capuccino Machine | 1/2" | 48" | | | | | | | | 1 | | |
| 24 | Work Table, Stainless Steel Top | | | | | | | | | | 1 | | |
| 24.1 | Deck Mount Faucet | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 30 | Work Table, L-Shaped | | | | | | | | | | 1 | | |
| 30.1 | Deck Mount Faucet | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 41 | Dishable, Solder T, Shaped | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 41.1 | Pre-Rinse Faucet Assembly | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 42 | Dishwasher, Conveyor Type | 1/2" | 12" | | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 45 | Three (3) Compartment Sink | 1/2" | 12" | | | | | (3) 1-1/2" | | | 1 | Waste to Floor Sink | |
| 45.1 | Wall / Splash Mount Faucet | 1/2" | 1/2" | 12" | | | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 51.1 | Evaporator for Bev Cooler | | | | | | | 1" | | | 1 | condensate drain to FFD | |
| 51.2 | Remote Condenser Unit for Cooler | | | | | | | 1" | | | 1 | interconnect refig with Evap | |
| 55 | Ice Maker, Cube-Style | 1/2" | n/a | | | | | 3/4" | | | 2 | Water from Filter | |
| 55.1 | Ice Bin for Ice Machines | | | | | | | 3/4" | | | 2 | Waste to Floor Sink | |
| 55.5 | Water Filter | 1/2" | 30" | | | | | | | | 2 | | |
| 56 | Floor Trough | | | (2) 4" | | | | | | | 1 | | |
| 61.1 | Evaporator | | | | | | | 1" | | | 1 | Condensation to FFD | |
| 61.2 | Remote Condenser Unit | | | | | | | 1" | | | 1 | interconnect refig with Evap | |
| 61.3 | Evaporator | | | | | | | 1" | | | 1 | Condensation to FFD | |
| 61.4 | Remote Condenser Unit | | | | | | | 1" | | | 1 | interconnect refig with Evap | |
| 74 | Work Table, Stainless Steel Top | | | | | | | | | | 1 | | |
| 74.1 | Deck Mount Faucet | 1/2" | 1/2" | 12" | 1-1/2" | 24" | | 1-1/2" | | | 1 | Waste to Floor Sink | |
| 75 | Hand Sink | 1/2" | 1/2" | 12" | 1-1/2" | 24" | | 1-1/2" | | | 1 | See Note P1 | |



LEGEND - PLUMBING CONNECTIONS

- HW-HOT WATER, OR CW-COLD WATER
- GAS
- WASTE, DIRECT-CONNECTED
- WASTE, INDIRECT to Floor Sink, or Floor Drain
- FUNNEL FLOOR DRAIN Josam 30000-E3
- FLOOR DRAIN Josam 30000-A3
- FLOOR SINK Proflo PF42856 or similar
- FILTERED WATER, at machine.

NOTE # P4: ALL NATIONAL, STATE, AND LOCAL CODES SHALL APPLY

NOTE # P5: ALL PLUMBING CONNECTIONS TO BE EXTENDED AND INTERCONNECTED TO EQUIPMENT AND ALL HARDWARE REQUIRED TO BE PROVIDED BY PLUMBING CONTRACTOR

NOTE # P6: PLUMBING CONTRACTOR TO VERIFY THAT ALL EQUIPMENT IS INSTALLED WITH THE APPROPRIATE GAS PRESSURE AND REGULATORS

NOTE # P7: ALL WASTE LINES AND CONDENSATE LINES TO BE EXTEND FROM EQUIPMENT TO FLOOR DRAINS BY PLUMBING CONTRACTOR.

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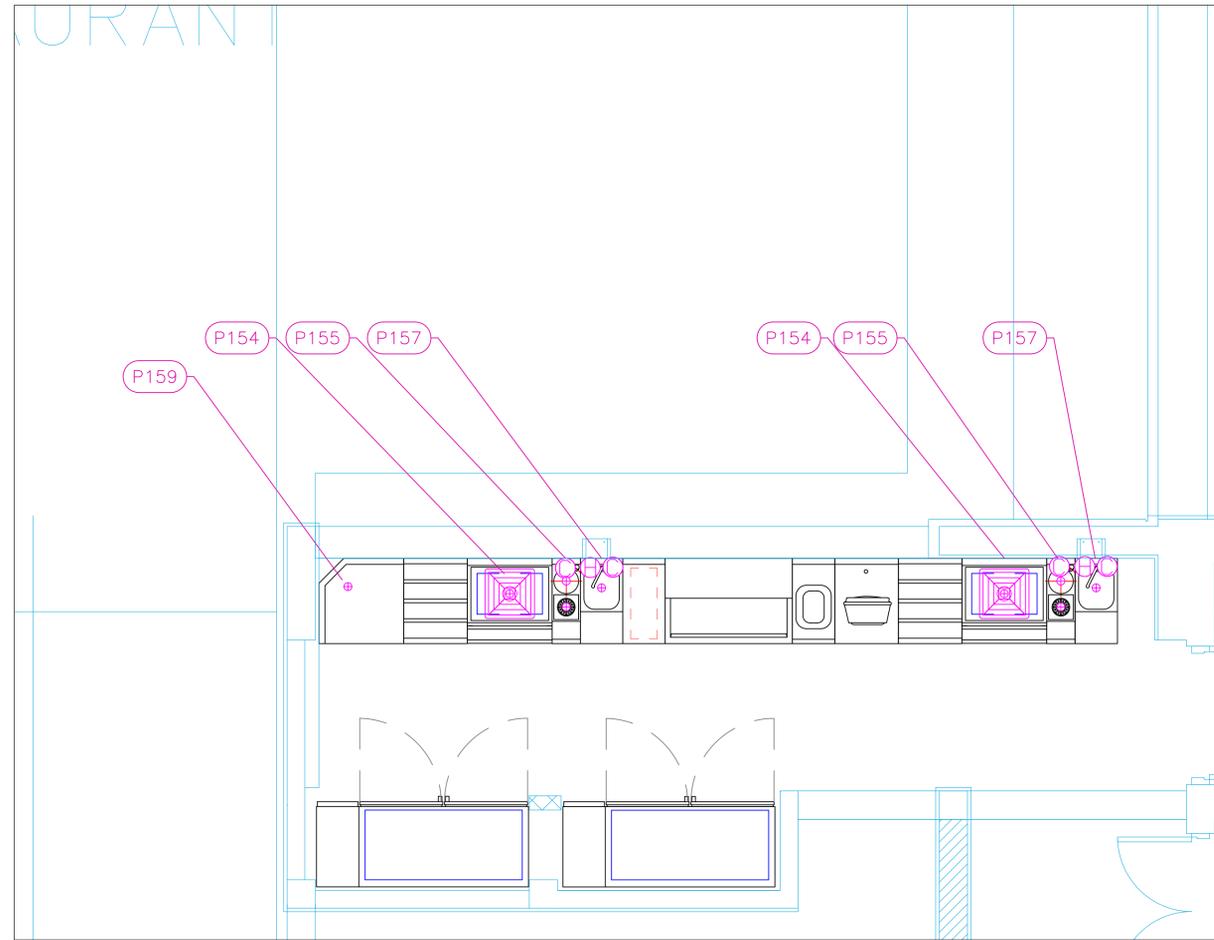
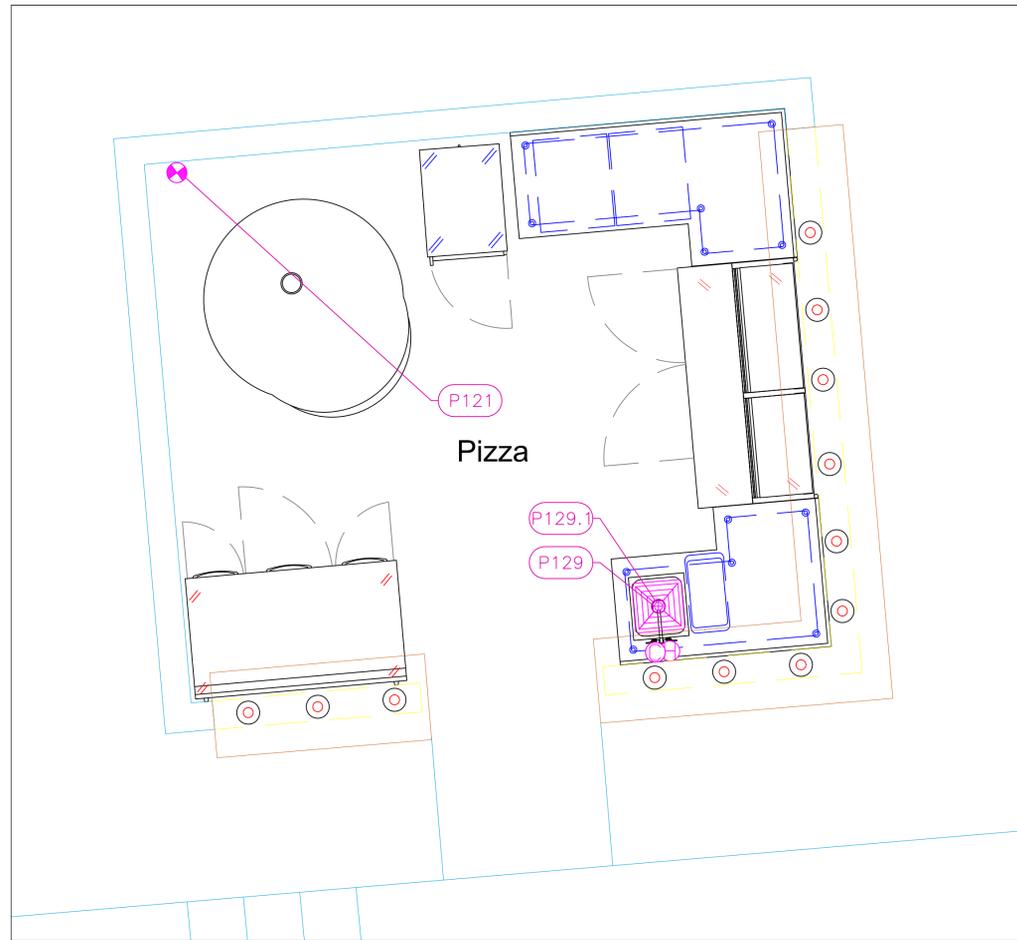
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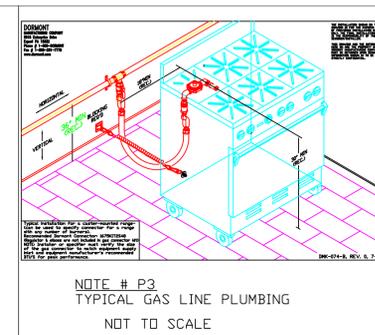
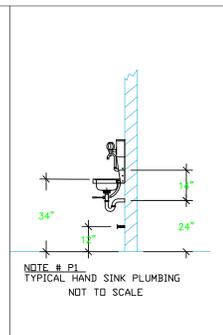
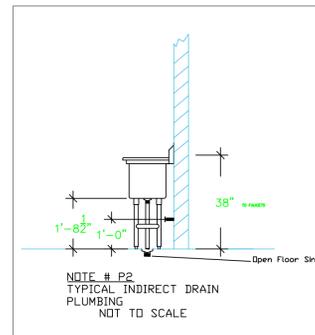
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June 20, 2025
Drawn By
Dayne Gauntlett
Scale
1/4" = 1'0"

Sheet
FS-4.1



| PLUMBING SCHEDULE | | | | | | | | | | | |
|-------------------|-------------------------------|-----------------|----------------|--------------|-------------------|------------------|---------------------|--------------|----------|-----|------------------------|
| ITEM NO. | DESCRIPTION | COLD WATER SIZE | HOT WATER SIZE | H&C Rough-In | DIRECT WASTE SIZE | DIRECT WASTE AFF | INDIRECT WASTE SIZE | GAS SIZE(IN) | GAS MBTU | QTY | PLUMBING REMARKS |
| 121 | Oven, Wood / Coal / Gas Fired | | | | | | | 3/4" | 84.0 | 1 | See Note P3 |
| 129 | Work Table, L-Shaped | | | | | | | | | 1 | |
| 129.1 | Deck Mount Faucet | 1/2" | 1/2" | 12" | | | 1-1/2" | | | 1 | Waste to Floor Sink |
| 154 | Ice Bin | | | | | | 1/2" | | | 2 | Waste to Floor Sink |
| 155 | Underbar Sink Units | 1/2" | | 12" | | | | | | 2 | Rinser |
| 157 | Blender Station | 1/2" | 1/2" | 12" | | | 1" | | | 2 | Dipperwell, Dipperwell |
| 159 | Corner Angle Filler | | | | | | 1" | | | 1 | Waste to Floor Sink |



LEGEND -- PLUMBING CONNECTIONS

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- GAS
- WASTE, DIRECT--CONNECTED
- WASTE, INDIRECT to Floor Sink, or Floor Drain
- ⊕ FUNNEL FLOOR DRAIN Josam 30000--E3
- ⊕ FLOOR DRAIN Josam 30000--A3
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HOOD INFORMATION - JOB#6448919

| HOOD NO | TAG | MODEL | MANUFACTURER | LENGTH | MAX COOKING TEMP | TYPE | APPLIANCE DUTY | DESIGN CFM/FT | TOTAL EXH. CFM | EXHAUST PLENUM RISER(S) | | | | TOTAL SUPPLY CFM | HOOD CONSTRUCTION | HOOD END TO END | RDW | | |
|---------|-----------|---------------------|---------------|--------|------------------|------|----------------|---------------|----------------|-------------------------|------|--------|------|------------------|-------------------|-----------------|----------------------|-------|-------|
| | | | | | | | | | | WIDTH | LENG | HEIGHT | DIA | | | | | | |
| 1 | #9 Left | 5412 AH-SND-2-PSP-F | ADVANCED HOOD | 8' 11" | 600 DEG | I | HEAVY | 250 | 2229 | 10' | 21' | 4" | 2229 | 1588 | -0.789" | 1449 | 430 SS WHERE EXPOSED | LEFT | ALDNE |
| 2 | #9 Right | 5412 AH-SND-2-PSP-F | ADVANCED HOOD | 8' 10" | 450 DEG | I | MEDIUM | 225 | 1987 | 10' | 19' | 4" | 1987 | 1506 | -0.668" | 1420 | 430 SS WHERE EXPOSED | RIGHT | ALDNE |
| 3 | #28 Pizza | 4812 AH-SND-2 | ADVANCED HOOD | 3' 6" | 450 DEG | I | MEDIUM | 86 | 300 | 7' | 7' | 4" | 300 | 882 | -0.128" | 0 | 430 SS WHERE EXPOSED | ALDNE | ALDNE |
| 4 | #44 Dish | 4812 AH-VHB-G | ADVANCED HOOD | 6' 0" | 700 DEG | II | N/A | 125 | 750 | | | | | | | 430 SS 100% | ALDNE | ALDNE | |

HOOD INFORMATION

| HOOD NO | TAG | FILTER(S) | | | | LIGHT(S) | | | | UTILITY CABINET(S) | | | | HOOD SYSTEM HANGING WEIGHT | | | |
|---------|-----------|-----------------------|-----|--------|--------|------------------------|-----|----------------|----------|--------------------|-------------|---------|-------------|----------------------------|------------------|-----|---------|
| | | TYPE | QTY | HEIGHT | LENGTH | EFFICIENCY @ 7 MICRONS | QTY | TYPE | LOCATION | SIZE | FIRE SYSTEM | SIZE | ELECTRICAL | | SWITCHES | | |
| 1 | #9 Left | CAPTRATE SOLID FILTER | 6 | 20" | 16" | 85% SEE FILTER SPEC | 3 | RECESSED ROUND | NO | LEFT | 12"x27"x24" | TANK FS | 4.0/4.0/4.0 | DCV-1111 | 1 LIGHT 1 FAN | YES | 688 LBS |
| 2 | #9 Right | CAPTRATE SOLID FILTER | 6 | 20" | 16" | 85% SEE FILTER SPEC | 3 | RECESSED ROUND | NO | RIGHT | 12"x27"x24" | TANK FS | 4.0/4.0/4.0 | DCV-1111 | 1 LIGHT 1 FAN | YES | 448 LBS |
| 3 | #28 Pizza | CAPTRATE SOLID FILTER | 2 | 16" | 20" | 85% SEE FILTER SPEC | 1 | RECESSED ROUND | NO | FRONT | 12"x27"x24" | TANK FS | 4.0/4.0/4.0 | DCV-1111 | 1 LIGHT 1 FAN | YES | 182 LBS |
| 4 | #44 Dish | | | | | | 0 | | | | | | | | | NO | 144 LBS |

HOOD OPTIONS

| HOOD NO | TAG | OPTION |
|---------|-----------|---|
| 1 | #9 Left | FIELD WRAPPER 6.00" HIGH FRONT, LEFT. BACKSPLASH 68.00" HIGH X 226.00" LONG 430 SS VERTICAL. LEFT QUARTER END PANEL 27" TOP WIDTH, 0" BOTTOM WIDTH, 27" HIGH 430 SS. SENSOR-CV. |
| 2 | #9 Right | FIELD WRAPPER 6.00" HIGH FRONT. RIGHT SIDESPLASH 92.00" HIGH X 54.00" LONG 430 SS VERTICAL. BACKSPLASH - INSIDE CORNER 80.00" HIGH X 2.00" LEG LENGTH 430 SS VERTICAL. RIGHT END STANDOFF (IN/SLP) 1" WIDE 54" LONG INSULATED. SENSOR-CV. |
| 3 | #28 Pizza | RIGHT WALL AS END PANEL. FIELD WRAPPER 6.00" HIGH FRONT, LEFT, RIGHT, BACK. FINISHED BACK- ISL/REV INSTALL 42.00" LONG, (FILTERS TO THE FRONT). SENSOR-CV. |

PERFORATED SUPPLY PLENUM(S)

| HOOD NO | TAG | POS | LENGTH | WIDTH | HEIGHT | TYPE | RISER(S) | | | |
|---------|----------|-------|--------|-------|--------|------|----------|------|-----|--------|
| | | | | | | | WIDTH | LENG | DIA | CFM |
| 1 | #9 Left | Front | 107' | 20" | 6" | MJA | 12" | 28" | 724 | 0.197" |
| 2 | #9 Right | Front | 107' | 20" | 6" | MJA | 12" | 28" | 710 | 0.190" |

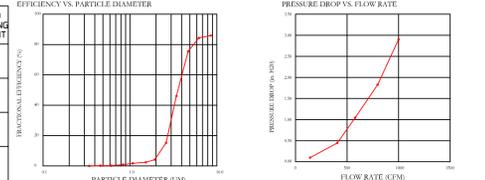
WALL-MOUNT UTILITY CABINET

| HOOD NO | LOCATION | SIZE | UTILITY CABINET(S) | | | | WEIGHT |
|---------|----------|-------------|--------------------|-------------|---------|----------|------------|
| | | | FIRE SYSTEM | SIZE | MODEL # | QUANTITY | |
| 1 | WALL MNT | 12"x60"x24" | TANK FS | 4.0/4.0/4.0 | | 4 | 400.00 LBS |

SPECIFICATION: CAPTRATE® GREASE-STOP® SOLID FILTER

THE CAPTRATE GREASE-STOP SOLID FILTER IS A SINGLE-STAGE FILTER FEATURING A UNIQUE S-Baffle DESIGN IN CONJUNCTION WITH A SLOTTED REAR Baffle DESIGN, TO DELIVER EXCEPTIONAL FILTRATION EFFICIENCY. FILTER IS STAINLESS STEEL CONSTRUCTION, AND SIZED TO FIT INTO STANDARD 2-INCH DEEP HOOD CHANNEL(S). UNITS SHALL INCLUDE STAINLESS STEEL HANDLES AND A FASTENING DEVICE TO SECURE THE TWO COMPONENTS WHEN ASSEMBLED.

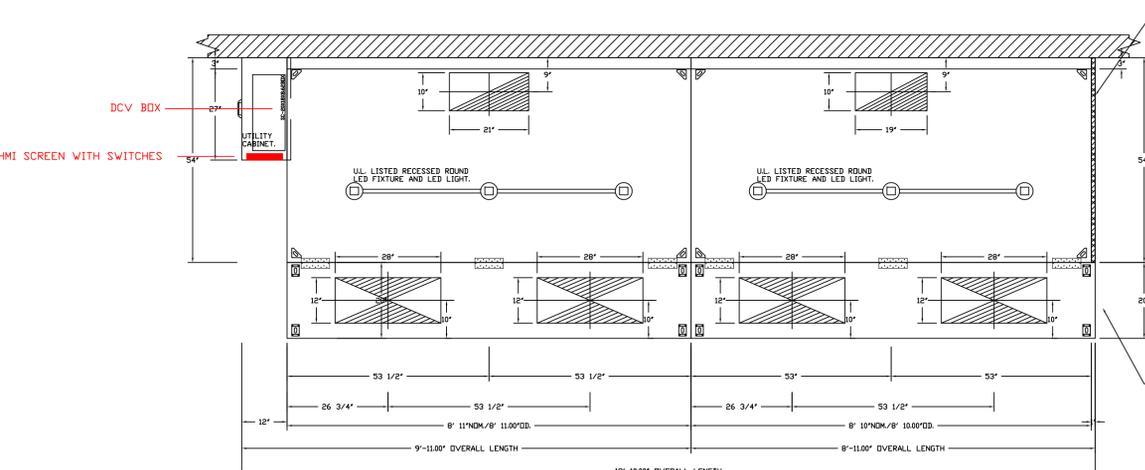
GREASE EXTRACTION EFFICIENCY PERFORMANCE SHALL REMOVE AT LEAST 75% OF GREASE PARTICLES FIVE MICRONS IN SIZE, AND 99% GREASE PARTICLES SEVEN MICRONS IN SIZE AND LARGER, WITH A CORRESPONDING PRESSURE DROP NOT TO EXCEED 1.0 INCHES OF WATER GAUGE. THE CAPTRATE GREASE-STOP SOLID WAS TESTED TO ASTM STANDARD ASTM F2019-05. MANUFACTURER APPROVED FOR USE IN SOLID FUEL APPLICATIONS AS A SPARK ARRESTER.



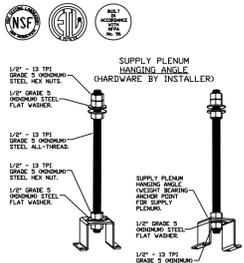
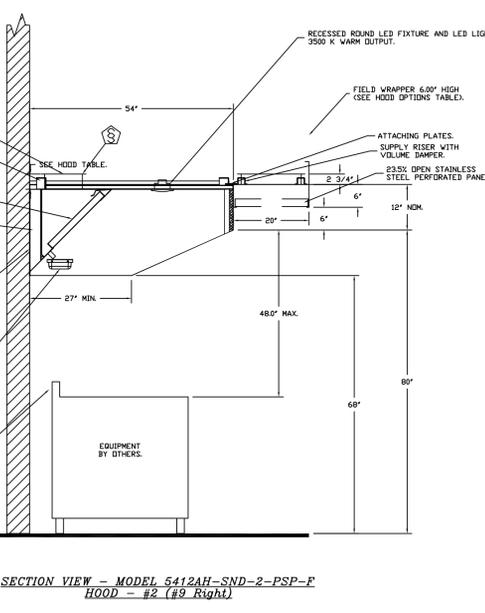
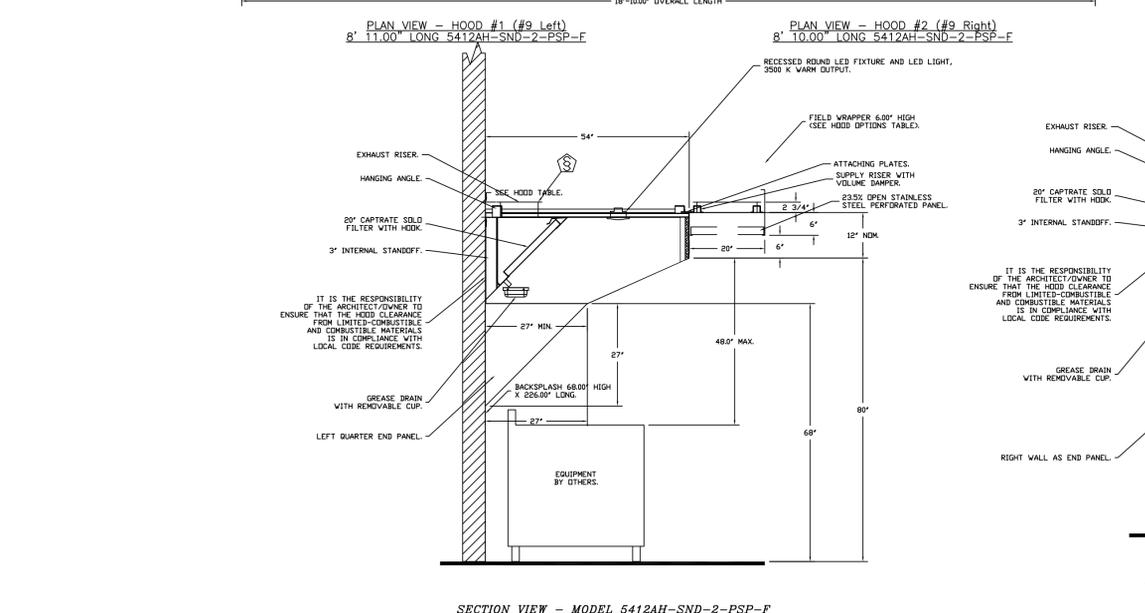
CAPTRATE FILTERS ARE BUILT IN COMPLIANCE WITH:
NFPA #96
UL STANDARD #1046
INT. MECH. CODE (IMC)
ULC-5649.

PATENT NUMBERS

AC-PSP (UNITED STATES) - US PATENT 7963830 B2.
AC-PSP WALL (CANADA) - CA PATENT 2820909.
AC-PSP ISLAND (CANADA) - CA PATENT 2820930.
EXHAUST HOODS HD-2/HD-2V/HD-2 (CANADA) - CA PATENT 2520435 C.



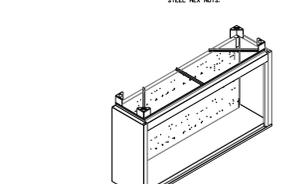
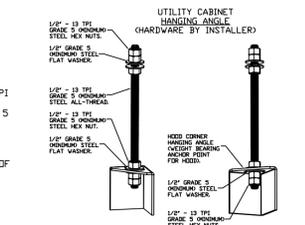
1" LAYER OF INSULATION FACTORY INSTALLED IN 180° END STANDOFF MEETS OR EXCEEDS MINIMUM EXHAUST CFM LISTING. NON-COMPLIANCE WILL NULLIFY THE LISTING. VOID THE MANUFACTURER'S WARRANTY, AND HOLD THE CONTRACTOR LIABLE FOR ANY AND ALL LOSSES, COSTS AND EXPENSES RELATED TO THE NON-COMPLIANCE OF THE MANUFACTURER'S SPECIFIED INSTRUCTION. THE WALL ACTING AS AN END PANEL MUST EXTEND NO LESS THAN 20" FROM THE INTERSECTING WALL ON WHICH HOOD IS MOUNTED AND MUST EXTEND NO LESS THAN 20" UNDER BOTTOM OF HOOD TO BE ELIGIBLE FOR REDUCED MINIMUM EXHAUST CFM LISTING.



WALL-MOUNT UTILITY CABINET ASSEMBLY INSTRUCTIONS

HANGING ANGLE MUST BE SUPPORTED WITH 1/2" - 13 TPI GRADE 5 (MINIMUM) ALL-THREAD SANDWICH HANGING ANGLES AND CEILING ANCHOR POINTS WITH 1/2" GRADE 5 (MINIMUM) STEEL FLAT WASHERS AND 1/2" - 13 TPI GRADE 5 (MINIMUM) HEX NUTS AS SHOWN. MUST USE DOUBLED HEX NUT CONFIGURATION BENEATH UTILITY CABINET HANGING ANGLES AND ABOVE CEILING ANCHORS. MAINTAIN 1/4" OF EXPOSED THREADS BENEATH BOTTOM HEX NUT. TORQUE ALL HEX NUTS TO 57 FT-LBS.

CABINET TO BE HUNG BY HOOD INSTALLER. SEE UTILITY CABINET SCHEDULE FOR CABINET SIZE.



AHS HOODS ARE BUILT IN COMPLIANCE WITH

UL 710 & ULC710 STANDARDS
E.T.L. LISTED 3054804-001

IMC 2018
SECTIONS 507, 508, & 509

FOR ANY QUESTIONS RELATED TO THE EQUIPMENT CONTAINED IN THIS DRAWING, PLEASE CONTACT ADVANCED HOOD SYSTEMS @ 954-571-2339.

REVISIONS

| NO. | DESCRIPTION | DATE |
|-----|-------------|------|
| | | |
| | | |
| | | |

ADVANCED HOOD SYSTEMS
Advanced Hood Systems, LLC
FL PHONE: 754.752.7514 Email: info@advancedhoodsystems.com

Point Grace - Providencials Turks & Caicos - REV1
MIAMI, FL,

DATE: 12/18/2023
DWG.#: 6448919
DRAWN BY: SPD-140
SCALE: 3/4" = 1'-0"
MASTER DRAWING

SHEET NO. 1

The Point
Basement Kitchen
Providenciales, T&C

Point GRACE
GRACE BAY RESORTS

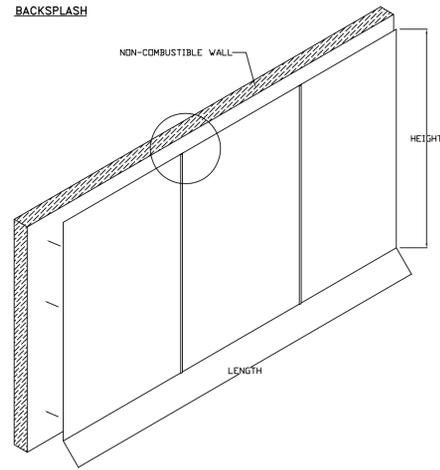
uni-source SUPPLY
INTERNATIONAL INC.

2055 W 73rd Street, Miami, FL 33016
Ph:(305)826-8696 Fax:(305)826-9131

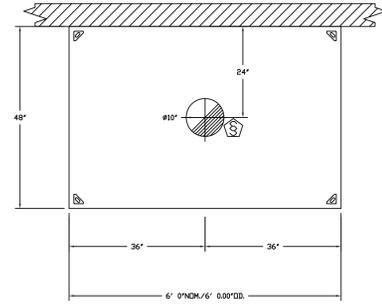
| No. | Revision/Issue | Date |
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| 7 | New Background with some new doors. Adj. Bev Area | 6-20-25 |

Date
June 20, 2025
Drawn By
Dayne Gauntlett
Scale
NTS

Sheet
FS-6.1

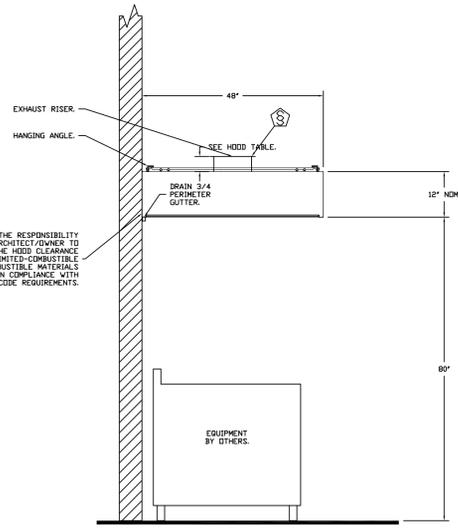
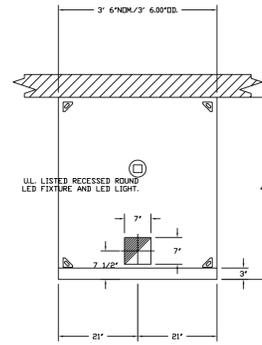


- BACKSPLASH IS NOT INSULATED AND IS UNSUITABLE FOR INSTALL AGAINST COMBUSTIBLE WALLS

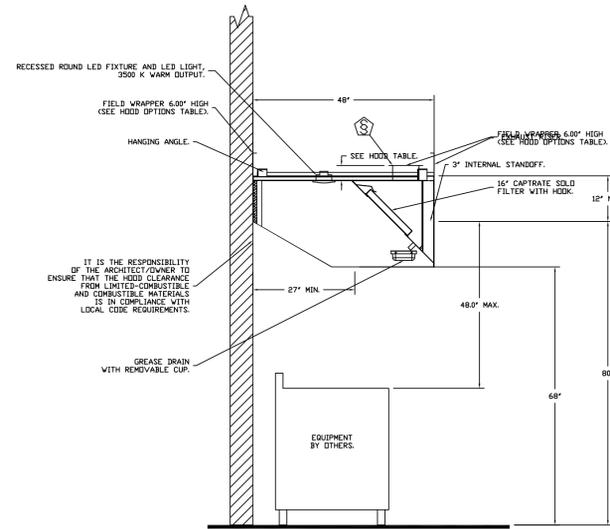


PLAN VIEW - HOOD #4 (#44 Dish)
6' 0 00" LONG 4812AH-VHB-G

PLAN VIEW - HOOD #3 (#28 Pizza)
3' 6 00" LONG 4812AH-SND-2



SECTION VIEW - MODEL 4812AH-VHB-G
HOOD - #4 (#44 Dish)



SECTION VIEW - MODEL 4812AH-SND-2
HOOD - #3 (#28 Pizza)

| NO. | DESCRIPTION | DATE |
|-----|-------------|------|
| | | |
| | | |
| | | |

ADVANCED HOOD SYSTEMS
Advanced Hood Systems, LLC
FL PHONE: FAX: 954.272.7274 EMAIL: info@advancedhoodsystems.com

Point Grace - Providencials Turks & Caicos - REV1
MIAMI, FL,

DATE: 12/18/2023
DWG.#: 6446919
DRAWN BY: SPD-140
SCALE: 3/4" = 1'-0"
MASTER DRAWING

SHEET NO. 2

The Point
Basement Kitchen
Providenciales, T&C



INTERNATIONAL INC.

2055 W 73rd Street, Miami, FL 33016
Ph:(305)826-8696 Fax:(305)826-9131

| No. | Revision/Issue | Date |
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Date
June 20, 2025
Drawn By
Dayne Gauntlett
Scale
NTS

Sheet
FS-6.2

FIRE SYSTEM INFORMATION - JOB#6448919

| FIRE SYSTEM NO | TAG | TYPE | SIZE | MAX FP | DESIGN FP | INSTALLATION | |
|----------------|-----|---------|-------------|--------|-----------|---------------------------|------------------|
| | | | | | | SYSTEM | LOCATION ON HOOD |
| 1 | | TANK FS | 4.0/4.0/4.0 | 60 | 60 | WALL UTILITY CABINET LEFT | N/A |

| GAS VALVE(S) | | | | |
|----------------|-----|---------------|-------|----------------------------|
| FIRE SYSTEM NO | TAG | TYPE | SIZE | SUPPLIED BY |
| 1 | | SC ELECTRICAL | 2.000 | ADVANCED HOOD SYSTEMS, LLC |

FIRE SYSTEM PARTS LIST KEY

| FIRE SYSTEM NO | TAG | KEY NUMBER - PART DESCRIPTION | QTY BY FACTORY | QTY BY DIST |
|----------------|-----|--|----------------|-------------|
| 0 | - | 0 - TANK FIRE SUPPRESSION MAINTENANCE GUIDE UTILITY CABINET LABEL SHEET. | 1 | 0 |
| 0 | - | 0 - TANK FIRE SUPPRESSION POST-DISCHARGE PROCEDURE UTILITY CABINET LABEL SHEET. | 1 | 0 |
| 0 | - | 0 - 12-F28021-32144-0T-360 DUCT FIRE THERMOSTAT WITH 12 FOOT WIRE LEADS, NO, CLOSE ON TEMP RISE AT 360°F. | 3 | 0 |
| 0 | - | 0 - 4429K153 1/2" MALE NPT TO 1/2" FEMALE NPT ELBOW, BRASS. | 3 | 0 |
| 0 | - | 0 - 4429K422 1/2" X 1/4" BRASS REDUCING BUSHING. | 2 | 0 |
| 0 | - | 0 - 79525 1/2" 90 DEG. PRESS. ELBOW WITH 1/2" NPT FEMALE CONNECTION, VIEGA. | 2 | 0 |
| 0 | - | 0 - 79580 1/2" X 1/2" 90 DEG. PRESS. TEE WITH 1/2" NPT FEMALE CONNECTION, VIEGA. | 3 | 0 |
| 0 | - | 0 - 87-120042-001 SECONDARY ACTUATOR VALVE (SVA) - SINGLE ACTUATOR, REQUIRES PRIMARY RELEASE ACTUATOR, TANK FIRE SUPPRESSION. | 2 | 0 |
| 0 | - | 0 - 87-120045-001 HOSE, SECONDARY ACTUATOR HOSE, 7/8" BRAIDED STAINLESS STEEL, TANK FIRE SUPPRESSION. | 2 | 0 |
| 0 | - | 0 - 87-300001-001 TANK - PRESSURIZED TANK USED FOR TANK FIRE SUPPRESSION. | 3 | 0 |
| 0 | - | 0 - 87-300030-001 PRIMARY ACTUATOR KIT (PAK) - ACTUATOR AND RELEASE SOLENOID ASSEMBLY, ONE NEEDED PER FIRE SYSTEM, SUPERVISED, TANK FIRE SUPPRESSION. | 1 | 0 |
| 0 | - | 0 - 87-300152-001 HARDWARE, SVA BOLTS, TANK FIRE SUPPRESSION. | 12 | 0 |
| 0 | - | 0 - 98694A15 HARDWARE, DATANKLOCK LOCKING BRACKET SQUARE NUTS 5/16" ZINC, TANK FIRE SUPPRESSION. | 6 | 0 |
| 0 | - | 0 - A0034332 JUNCTION BOX FOR MANUAL PULL, STATION. 15" DEEP BACK BOX, RED COLOR. | 1 | 0 |
| 0 | - | 0 - A31484 1/4" NPT SCHRAEDER VALVE AND CAP, JB INDUSTRIES. 1/4" FLARE X 1/4" MET HALF UNION, USED ON TANK SERVICE POINT. | 2 | 0 |
| 0 | - | 0 - DATANKLOCK DISCHARGE ADAPTER TANK LOCKING PLATE FOR FIRE SYSTEM TANK INSTALLATION IN UTILITY CABINETS, TANK FIRE SUPPRESSION. | 3 | 0 |
| 0 | - | 0 - SLPDCN-03FT SUPERVISED LOOP CONNECTION KIT. CONTAINS THE PARTS NEEDED TO CONNECT THE SUPERVISED LOOP BETWEEN END TO END HOODS WITH LESS THAN A 2' GAP. KIT CONTAINS 5 FEET OF BLACK MG WIRE, 5 FEET OF TAN MG WIRE, 3 FEET OF FLEXIBLE CONDUIT, AND TWO 7/8" CONNECTORS. | 1 | 0 |
| 0 | - | 0 - SLPDCN-03FT SUPERVISED LOOP CONNECTION KIT. CONTAINS THE PARTS NEEDED TO CONNECT THE SUPERVISED LOOP BETWEEN HOODS WITH UP TO 19' GAP. KIT CONTAINS 22 FEET OF BLACK MG WIRE, 22 FEET OF TAN MG WIRE, 20 FEET OF FLEXIBLE CONDUIT, AND TWO 7/8" CONNECTORS. | 3 | 0 |
| 0 | - | 0 - TANK STRAP TANK STRAP - USED FOR TANK FIRE SUPPRESSION. | 9 | 0 |
| 0 | - | 0 - TFS-UCTANKBRACKET TANK BRACKET FOR FIRE SYSTEM TANK INSTALLATION IN UTILITY CABINETS, TANK FIRE SUPPRESSION. | 3 | 0 |
| 0 | - | 0 - WK-283952-000 DISCHARGE ADAPTER, TANK FIRE SUPPRESSION. | 3 | 0 |
| 34 | - | 34 - A0034333 24VDC SINGLE ACTION MANUAL ACTUATION DEVICE (PUSH/PULL STATION) WITH PROTECTIVE COVER, ONE (1) NORMALLY OPEN CONTACT, RED COLOR. | 1 | 0 |

NOTES

- FIELD PIPE DROPS AS SHOWN
- PIPING, ELBOWS, TEES, AND NOZZLES SUPPLIED BY GAS.
- FIELD INSTALLED DROPS: FACTORY WILL PROVIDE QTY 2 60IN LONG PIECES OF CHROME PLATED PIPING SHIPPED LOOSE TO BE FIELD-INSTALLED.
- SHIP LOOSE DROPS: FACTORY WILL PROVIDE THE EXACT CHROME PIPE LENGTH NEEDED SHIPPED LOOSE TO BE FIELD-INSTALLED.
- RELOCATE NOZZLES IF FLOW PATTERN IS BLOCKED BY SHELVEING, SALAMANDERS, ETC.
- OVERLAPPING COVERAGE SHALL NOT BE USED ON ANY APPLIANCE WITH AN OBSTRUCTION.
- IF APPLICABLE, EXTENDED PRE-PIPED DROPS ARE SHIPPED LOOSE.
- FACTORY PIPING EXTENDS A MAXIMUM OF 6" ABOVE THE TOP OF THE HOOD.

- APPLIANCE DIMENSIONS LISTED REPRESENT THE COOKING SURFACE SIZE, NOT THE OVERALL APPLIANCE SIZE.
- THIS FIRE SYSTEM COMPLIES WITH U.L. 300 REQUIREMENTS.
- DL-F NOZZLE PART NUMBER REPLACES 3070-3/8H-10-SS

JOB #: 6448919.
JOB NAME: POINT GRACE - PROVIDENCIALS TURKS & CAICOS - REV1.

SYSTEM SIZE: TANK-SP-3-WC DESIGN FP: 60, MAXIMUM FP: 60.
HOOD # 1 8' 11.00" LONG x 54" WIDE x 12" HIGH.

RISER # 1 SIZE: 10" x 21".
HOOD # 1 METAL BLOW-OFF CAPS INCLUDED.
HOOD # 2 8' 10.00" LONG x 54" WIDE x 12" HIGH.
RISER # 1 SIZE: 10" x 19".
HOOD # 2 METAL BLOW-OFF CAPS INCLUDED.
HOOD # 3 3' 6.00" LONG x 48" WIDE x 12" HIGH.
RISER # 1 SIZE: 7" x 7".
HOOD # 3 METAL BLOW-OFF CAPS INCLUDED.

- HEAVY-DUTY APPLIANCES (RATED 600°F) WILL REQUIRE AN ADDITIONAL DOWNSTREAM FIRESTAIN IN THE EVENT THAT THE DUCTWORK CONTAINS ANY HORIZONTAL RUNS OVER 25 FT IN LENGTH.
- MEDIUM TO LIGHT-DUTY APPLIANCES (RATED 450°F) WILL NOT REQUIRE ANY ADDITIONAL DOWNSTREAM DETECTION.

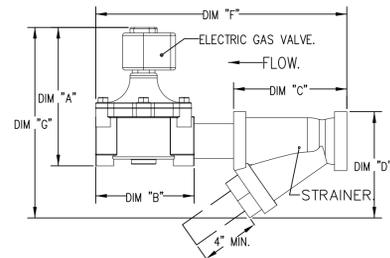
LEGEND - FIRE CABINET TANK SYSTEM

- 1 4 GALLON TANK.
- 2 PRIMARY ACTUATOR RELEASE.
- 3 SECONDARY ACTUATOR RELEASE.
- 4 PRESSURE SUPERVISION SWITCH.
- 5 PRIMARY HOSE ASSEMBLY.
- 6 SECONDARY HOSE ASSEMBLY.
- 7 REMOTE MANUAL ACTUATION DEVICE.

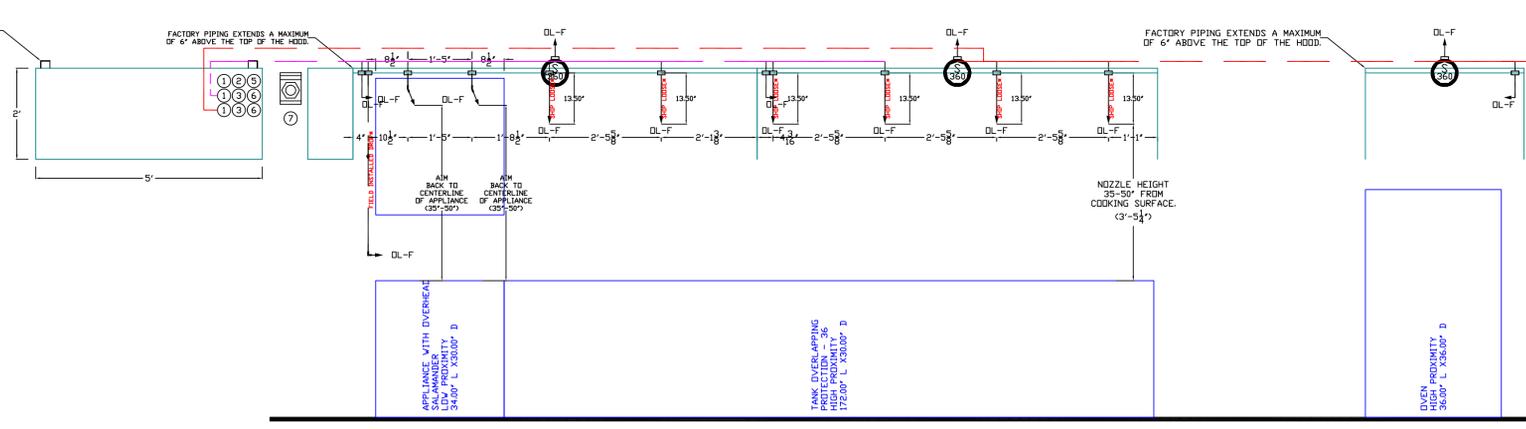
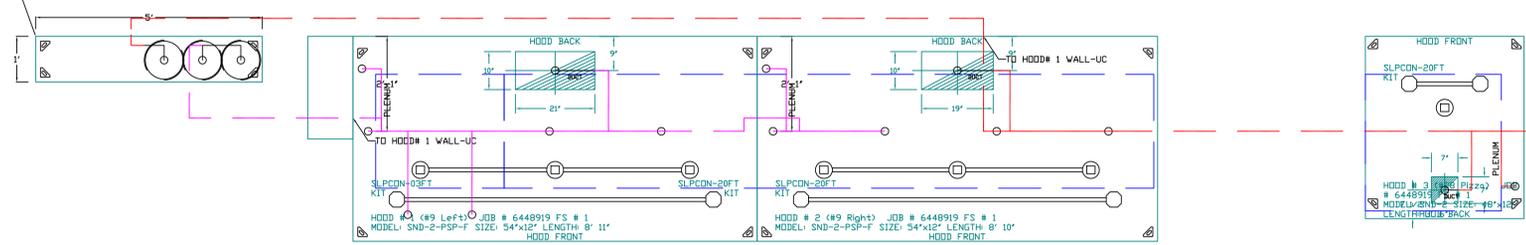
| GAS VALVES AND STRAINERS | | | | | | | | | | | | | | | |
|--------------------------|------|---------|---------------------------------|---|---------------------------------------|---|---------|---------|---------|--------------------------|--------------|-----------------------|----------------------|---------|----------|
| TYPE | SIZE | VOLTAGE | GAS VALVE SIZING | | | GAS VALVE DIMENSIONS | | | | INSTALLATION ORIENTATION | PART NUMBERS | | | | |
| | | | MIN. INLET PRESSURE (0 IN.W.C.) | MAX. INLET PRESSURE (5 PS (0.35 IN.W.C.)) | FLOW AT 1 IN.W.C. DROP PROPANE BTU/HR | FLOW AT 1 IN.W.C. DROP NATURAL GAS BTU/HR | DIM "A" | DIM "B" | DIM "C" | | DIM "D" | GAS VALVE PART NUMBER | STRAINER PART NUMBER | | |
| ELECTRICAL | 2" | 120 VAC | 0 PS (0 IN.W.C.) | 5 PS (0.35 IN.W.C.) | 2,940,000 BTU/HR | 1,908,048 BTU/HR | 7-5/8" | 6-3/8" | 7-1/4" | 7-13-1/16" | 15-5/8" | 13-15/16" | 8214280 | 4417X68 | (SC)EVA2 |

ALL GAS VALVES/STRAINERS PROPER CLEARANCE MUST BE PROVIDED IN ORDER TO SERVICE THE STRAINERS A MINIMUM OF 4" CLEARANCE DISTANCE MUST BE PROVIDED AT THE BASE OF THE STRAINER CUSTOMER MUST VERIFY BTU CONSUMPTION AS WELL AS PRESSURE RATING SPECIFIC GRAVITY OF NATURAL GAS = 0.64, SPECIFIC GRAVITY OF LP = 1.52.

TO CALCULATE GAS FLOW FOR OTHER THAN 1 IN.W.C. PRESSURE DROP:
NEW BTU/HR = (BTU/HR AT 1 IN.W.C. PRESSURE DROP) X NEW PRESSURE DROP^{1.75}
TO CALCULATE GAS FLOW FOR OTHER THAN 0.64 SPECIFIC GRAVITY:
NEW BTU/HR = (BTU/HR AT 0.64) X (0.64 / NEW SPECIFIC GRAVITY)^{1.75}



SYSTEM REQUIRES A MINIMUM OF 7 FT OF EQUIVALENT PIPE LENGTH BETWEEN TANK AND NEAREST APPLIANCE NOZZLE FOR MOST APPLIANCES. EACH 90 DEGREE ELBOW ADDS 13 FT OF EQUIVALENT LENGTH. SEE MANUAL FOR DETAILS.



INCLUDES FIELD INSTALLATION AND HOODUP DURING NORMAL BUSINESS HOURS BY CERTIFIED INSTALLERS ONLY IN THE LOCATION NOTED ABOVE. TWO SITE VISITS ONLY (ONE VISIT TO SET PULL STATION & SYSTEM HOODUP AND ONE VISIT FOR ONE TEST). ADDITIONAL VISITS WILL RESULT IN ADDITIONAL CHARGES. ONE MECHANICAL OR ELECTRICAL GAS VALVE PER SYSTEM AT A MAXIMUM SIZE OF 2". PERMIT, AND SYSTEM TEST.
EXCLUDES: UNION LABOR & PREVAILING WAGE (LABOR & WAGES WILL BE ADDED IF APPLICABLE). GAS VALVE INSTALLATION, ELECTRICAL HOODUP AND CONNECTIONS, HANGING OF FIRE CABINET, SHUNT TRIP, HANDHELD EXTINGUISHER(S), ON-SITE RE-PIPING DUE TO EQUIPMENT LAYOUT CHANGES.

ADVANCED HOOD SYSTEMS
Advanced Hood Systems, LLC
MIAMI, FL
DATE: 12/18/2023
DWG.#: 6448919
DRAWN BY: SPD-140
SCALE: 3/4" = 1'-0"
MASTER DRAWING
SHEET NO. 3

The Point
Basement Kitchen
Providenciales, T&C

POINT GRACE
GRACE BAY RESORTS

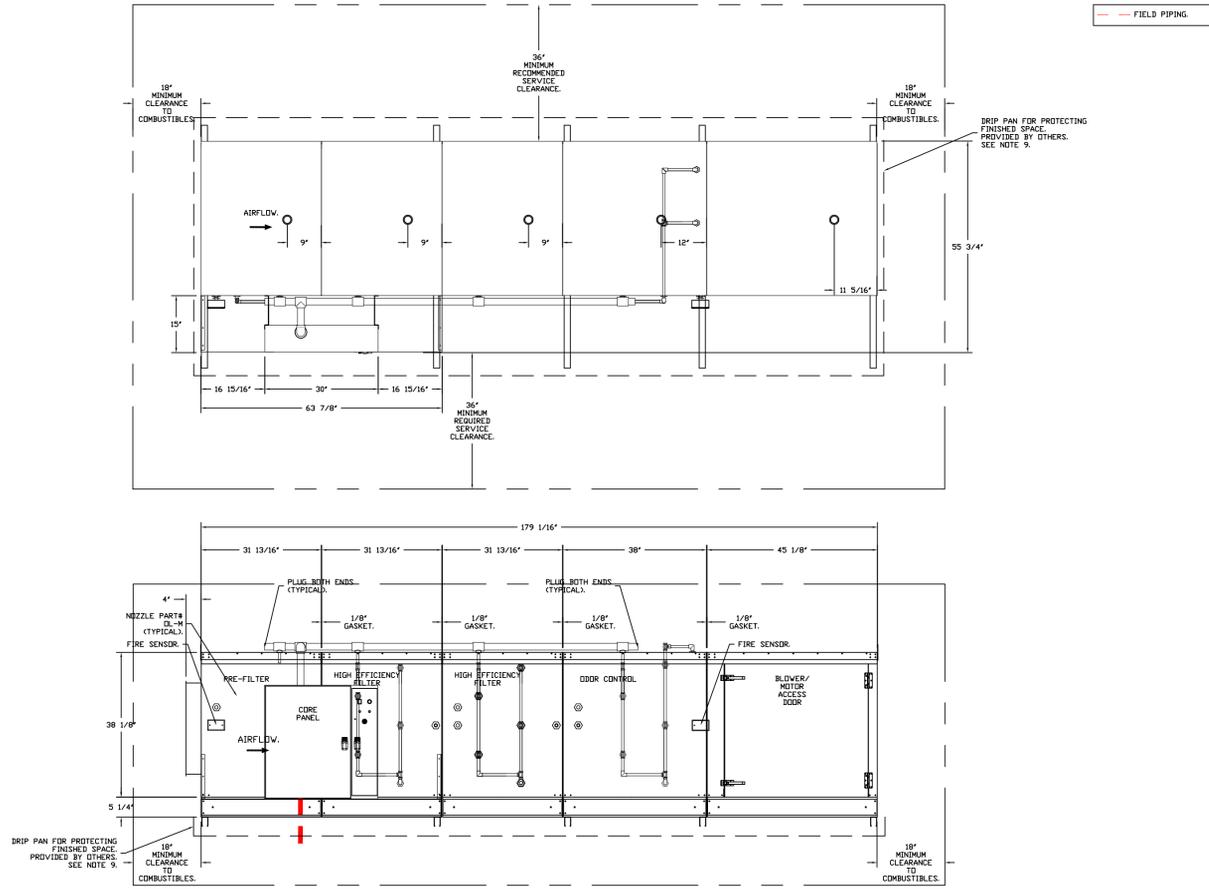
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| No. | Revision/Issue | Date |
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| 5 | Added Equipment MEP Requirements. | 12-4-24 |
| 6 | New Bar Configuration. | 5-27-25 |
| 7 | New Background with some new doors. Adj. Bev Area | 6-20-25 |

Date
June 20, 2025
Drawn By
Dayne Gauntlett
Scale
NTS

Sheet
FS-6.3

POLLUTION CONTROL UNIT FIRE SYSTEM
 FAN #1 AHB - EXHAUST FAN (PCU-15) - POLLUTION CONTROL UNIT WITH CORE PROTECTION FIRE SYSTEM INSTALLED. INCLUDES STEEL FIRE FILTER MIDDLE, HIGH EFFICIENCY MERV 13 FILTER MIDDLE, AND ODOR CONTROL MIDDLE. PROPPED WITH 24 1/2" NOZZLES AND INCLUDES DOWNSTREAM PROTECTION. ELECTRIC FIRE DETECTOR AND NOZZLES ARE INCLUDED.
 - 36 INCHES CLEARANCE REQUIRED IN FRONT OF ALL UTILITY CABINET DOORS.



| REVISIONS | | |
|-----------|-------------|------|
| NO. | DESCRIPTION | DATE |
| | | |
| | | |
| | | |

ADVANCED HOOD SYSTEMS
 Advanced Hood Systems, LLC
 .. FL. PHONE: FAX: 3122270771 EMAIL: tyrmy@advancedhoodsystems.com

Point Grace - Providencials Turks & Caicos - REV1
 MIAMI, FL,

DATE: 12/18/2023
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SHEET NO. 4

**The Point
 Basement Kitchen
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POINT GRACE
 GRACE BAY RESORTS

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 SUPPLY**
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 Drawn By
Dayne Gauntlett
 Scale
NTS

Sheet
FS-6.4

EXHAUST FAN INFORMATION - JOB#6448919

| FAN UNIT NO | TAG | QTY | FAN UNIT MODEL # | MANUFACTURER | CFM | ESP | RPM | MOTOR ENCL | HP | BHP | PHASE | VOLT | FLA | WEIGHT (LBS) | SDNES |
|-------------|-----------|-----|------------------|---------------|------|-------|------|------------------------|-------|--------|-------|------|------|--------------|-------|
| 1 | PCU-1 | 1 | AH8 | ADVANCED HOOD | 4516 | 2.000 | 2008 | TEFC,HIGHTEMP,WASHDOWN | 7.500 | 5.7950 | 3 | 208 | 21.0 | 1680 | 41.4 |
| 3 | 44.1 DISH | 1 | AH-SIF11DD-SS | ADVANCED HOOD | 750 | 0.750 | 1518 | TEAO-ECCM | 0.500 | 0.3160 | 1 | 115 | 6.3 | 195 | 9.6 |

MUA FAN INFORMATION - JOB#6448919

| FAN UNIT NO | TAG | QTY | FAN UNIT MODEL # | BLOWER | HOUSING | MIN CFM | DESIGN CFM | ESP | RPM | MOTOR ENCL | HP | BHP | PHASE | VOLT | FLA | MCA | MDCP | WEIGHT (LBS) | SDNES |
|-------------|-------|-----|------------------|-----------|----------|---------|------------|-------|------|-------------|-------|--------|-------|------|-----|-------|------|--------------|-------|
| 2 | KSF-1 | 1 | AH-INLINE.2-20D | DMF-2-MDD | INLINE.2 | 1500 | 2869 | 0.750 | 1233 | DDP-PREMIUM | 3.000 | 1.0710 | 3 | 208 | 9.5 | 11.9A | 20A | 394 | 7.7 |

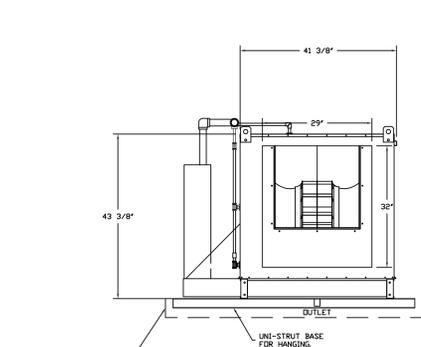
FAN OPTIONS

| FAN UNIT NO | TAG | QTY | DESCRIPTION |
|-------------|-----------|-----|---|
| 1 | PCU-1 | 1 | FULL CRATING FOR EXHAUST FANS |
| | | 1 | POLLUTION CONTROL UNIT WITH PREFILTER, DUAL HIGH EFFICIENCY, AND IDDR CONTROL FILTERS WITH INSTALLED ELECTRICAL DETECTION SYSTEM SIZE 3 |
| | | 1 | OUTLET PLATE FOR KB-18/KB-18-INLINE |
| | | 1 | MIAMI DADE CERTIFICATION |
| 2 | KSF-1 | 1 | 2 YEAR PARTS WARRANTY |
| | | 1 | FULL CRATING FOR UNTEMPERED FANS |
| | | 1 | INLINE2 INDOOR HANGING OPTION - INCLUDES 2 HSA12S HANGING SPRING ISOLATORS PER UNIT-STRUT |
| 3 | 44.1 DISH | 1 | 2 YEAR PARTS WARRANTY |
| | | 1 | SIF 11- SS LOW SP STRAIGHT DISCHARGE- SQUARE TO ROUND DISCHARGE ADAPTER |
| | | 1 | SIF11 - INLET - STANDARD 12" DUCT CONNECTION |
| | | 1 | SIF - HORIZONTAL OVERHEAD MOUNT - PRE-INSTALLED MOUNTS (11-36) |
| | | 1 | FULL CRATING FOR EXHAUST FANS |
| | | 1 | ECM WIRING PACKAGE - EXHAUST - MANUAL DR 0-10VDC REFERENCE SPEED CONTROL -MSC-(TELED), CCW ROTATION |
| 3 | 44.1 DISH | 1 | HANGING SPRING VIBRATION ISOLATORS (SET OF 4), FOR INDOOR OR OUTDOOR USE WITH SQUARE INLINE FANS (HSA12S) |
| | | 1 | 2 YEAR PARTS WARRANTY |

FAN ACCESSORIES

| FAN UNIT NO | TAG | EXHAUST | SUPPLY |
|-------------|-----------|------------|----------------|
| | | GREASE CUP | GRAVITY DAMPER |
| 1 | PCU-1 | | |
| 2 | KSF-1 | | |
| 3 | 44.1 DISH | | |

DESCRIPTION
 FAN # AH8 - EXHAUST FAN (PCU-D) - POLLUTION CONTROL UNIT WITH CORE PROTECTION FIRE SYSTEM INSTALLED. INCLUDES STEEL PRE-FILTER MIDDLE, HIGH EFFICIENCY MERV 15 FILTER MIDDLE, AND IDDR CONTROL MIDDLE. PREPARED WITH 24 DL-N NOZZLES AND INCLUDES DOWNSTREAM PROTECTION, ELECTRIC FIRE DETECTOR AND NOZZLES ARE INCLUDED.



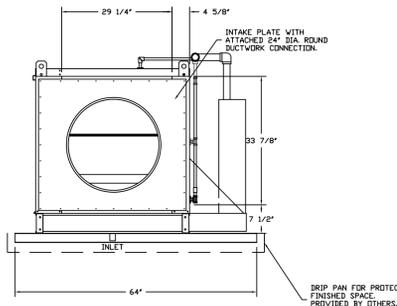
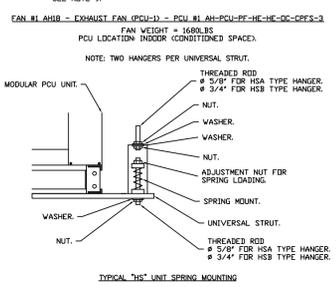
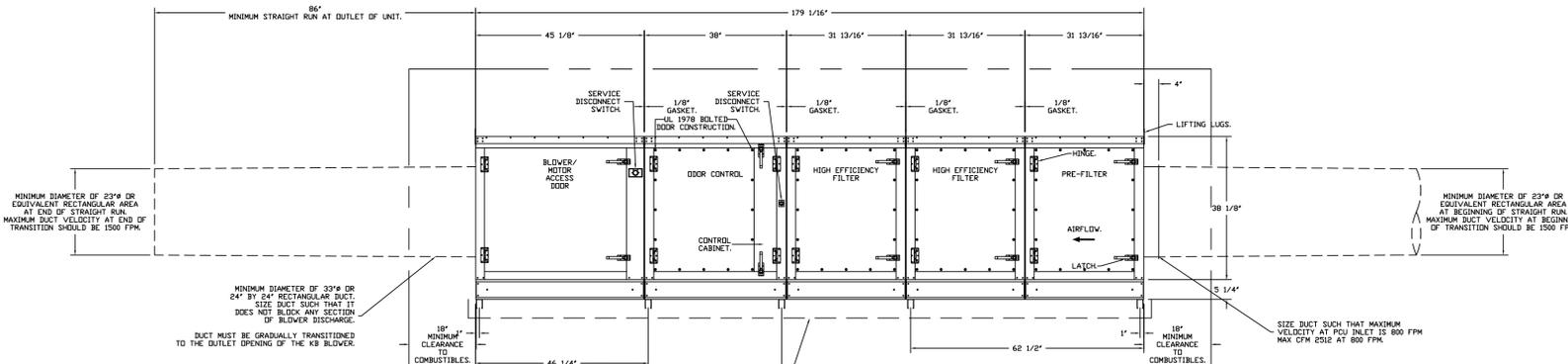
- NOTES:
 1. ALL DIMENSIONS ARE NOMINAL AND GIVEN IN INCHES.
 2. C/US UL710 LISTED FOR GREASE DUCT INSTALLATION.
 3. PCU EXHAUST FAN WITH 18 INCH WHEEL, UL762 & UL-94S5 LISTED, SIZE 3.
 4. WHEN USED IN KITCHEN, GREASE DUCT UNIT MUST BE INSTALLED DOWNSTREAM OF A LISTED HOOD ASSEMBLY OF A LISTED HOOD ASSEMBLY OR A NFA #6 COMPLIANT HOOD AS LONG AS IT IS INSTALLED WITH A FIRE SUPPRESSION SYSTEM THAT IS INTERLOCKED WITH THE NFA #6 COMPLIANT HOOD FIRE SYSTEM.
 5. CLEARANCE ON FILTER ACCESS SIDE OF THE PCU SHOULD BE A MINIMUM OF 36" FOR PROPER SERVICE OF THE UNIT. ALL OTHER SIDES SHOULD FOLLOW CLEARANCE TO COMBUSTIBLE GUIDELINES PER CODE.
 6. UNIT CONTAINS PRESSURE MONITORING SWITCH REFER TO ELECTRICAL SCHEMATIC OR OPERATION MANUAL FOR MORE INFORMATION.
 7. 1/2" NPT BRAIN SUPPLIED IN EACH MODULE BASE, CONNECT INDIVIDUAL BRAINS TO A COMMON 2 1/2" BRAIN AND ROUTE TO GREASE INTERCEPTOR.
 8. FIRE SYSTEM TO BE INSTALLED INDOORS OR IN A WEATHERTIGHT ENCLOSURE MAINTAINED BETWEEN 32" AND 130" F. THIS ENCLOSURE IS PROVIDED BY OTHERS.
 9. WHEN THE PCU IS INSTALLED ABOVE OR NEAR A FINISHED SPACE, THE INSTALLING CONTRACTOR MUST PROTECT THE FINISHED SPACE TO PREVENT WATER DAMAGE IN THE EVENT OF A FIRE SYSTEM DISCHARGE OR WHEN REGULAR CLEANING IS PERFORMED ON THE UNIT.
 10. POLLUTION CONTROL UNIT IS RATED FOR INDOOR USE WHEN INSTALLED IN ACCORDANCE WITH IBC 506.5.4 INCLUDING THE USE OF A FIRE RATED ENCLOSURE AS APPLICABLE.

- PCU OPTIONS:
 - FULL CRATING FOR POLLUTION CONTROL UNITS FOR SHIPPING.
 - INDOOR HANGING CRABLE FOR SIZE 3 PCU WITH 3 OR 4 MODULES AND BLOWER. 3 PIECES OF UNI-STRUT, 64 INCHES LONG EACH, 2 HSA10 HANGING ISOLATORS PER UNI-STRUT INCLUDED. FOR USE WITH KB BLOWERS.
 - PLUFORM WITH HSE SCREEN, BACK PLATE WITH LABEL, AIRLINE/SUBJECT CONNECT/AIR PROBES, CONDUIT/FITTINGS/SUBING/WARRANTY.
 - CORE PANEL FACTORY MOUNTED ON BACK SIDE OF PCU. CORE FIRE SENSORS FACTORY WIRED AND ALL NOZZLES FACTORY PIPED.
 - UNIVERSAL HALL VALVE KIT FOR 1/2" FIRE PIPING. INCLUDES HALL VALVE.
 - FIRE SYSTEM PIPING INLET TO TOP SIDE OF SPRAY MANIFOLDS. FOR INDOOR USE ONLY.
 - PCU INLET PLATE FOR SIZE 3 UNIT. FOR USE WITH 24" RISER, FACTORY ASSEMBLED WITH 3M FIREBARRIER SILICONE AND BOLTED IN PLACE. MAX CFM 2512 @ 800 FT/MIN.
 - UL 1978 BOLTED DOOR DESIGN FOR PCU DOORS - INCLUDES CAGE NUTS AND BOLTS.

PCU FILTER SPECIFICATIONS

DESIGN CFM - 4516

| MODULE | FILTER TYPE | FILTER EFFICIENCY | QTY | SIZE | SP/CLEAN (in WC) |
|--------|-----------------|-------------------|-----|---------|------------------|
| 1 | CAPTRATE SLDL | MERV 8 | 8 | 25X20X2 | 0.692 |
| 2 | HIGH EFFICIENCY | MERV 15 | 8 | 20X25X4 | 0.616 |
| 3 | HIGH EFFICIENCY | MERV 15 | 8 | 20X25X4 | 0.616 |
| 4 | DC 100% CARBON | N/A | 8 | 20X25X4 | 1.137 |
| | | | | | 3.061 |



- INLET NOTES:
 1. LENGTH OF STRAIGHT DUCT ON INLET OF PCU TO BE 9 TIMES THE EQUIVALENT DUCT DIAMETER TO AVOID SYSTEM EFFECT.
 2. MAX INLET DUCT VELOCITY TO BE 800 FPM INTO THE PCU. DUCTWORK SHOULD BE SIZED APPROPRIATELY.
 3. DUCT MUST BE GRADUALLY TRANSITIONED TO THE INLET OPENING OF THE PCU TO SPREAD AIR DUCT ON ALL PCU FILTERS. FAILURE TO DO THIS WILL RESULT IN IDDR AND SMOKE BYPASS.
 4. A SERVICE PLATFORM MUST BE INSTALLED ON THE FILTER SIDE OF THE UNIT FOR PROPER FILTER MAINTENANCE.
 5. THE PLATFORM MUST BE THE SAME LENGTH AS THE PCU AND AT LEAST 3 FEET WIDE.
 6. THE PLATFORM MUST BE STRUCTURALLY SUPPORTED BY THE BUILDING, INDEPENDENT OF THE PCU.
 7. THE PLATFORM MUST BE DESIGNED TO PROPERLY SUPPORT THE WEIGHT OF ALL PCU FILTERS AND MAINTENANCE PERSONNEL.
 8. HANDRAILS MUST BE INSTALLED ON THE SERVICE PLATFORM TO PROTECT MAINTENANCE PERSONNEL.

- FAN OPTIONS:
 - FULL CRATING FOR EXHAUST FANS
 - POLLUTION CONTROL UNIT WITH PREFILTER, DUAL HIGH EFFICIENCY, AND IDDR CONTROL, FILTERS WITH INSTALLED ELECTRICAL DETECTION SYSTEM SIZE 3
 - OUTLET PLATE FOR KB-18/KB-18-INLINE
 - MIAMI DADE CERTIFICATION
 - 2 YEAR PARTS WARRANTY

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ADVANCED HOOD SYSTEMS
 Advanced Hoods Systems, LLC
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Point Grace - Providencials Turks & Caicos - REV1
 MIAMI, FL,

DATE: 12/18/2023
 DWG.#: 6448919
 DRAWN BY: SPD-140
 SCALE: 3/4" = 1'-0"
 MASTER DRAWING
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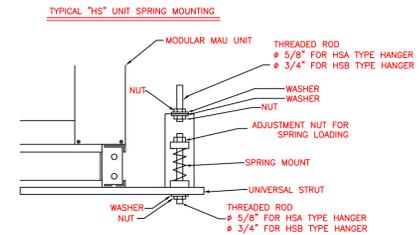
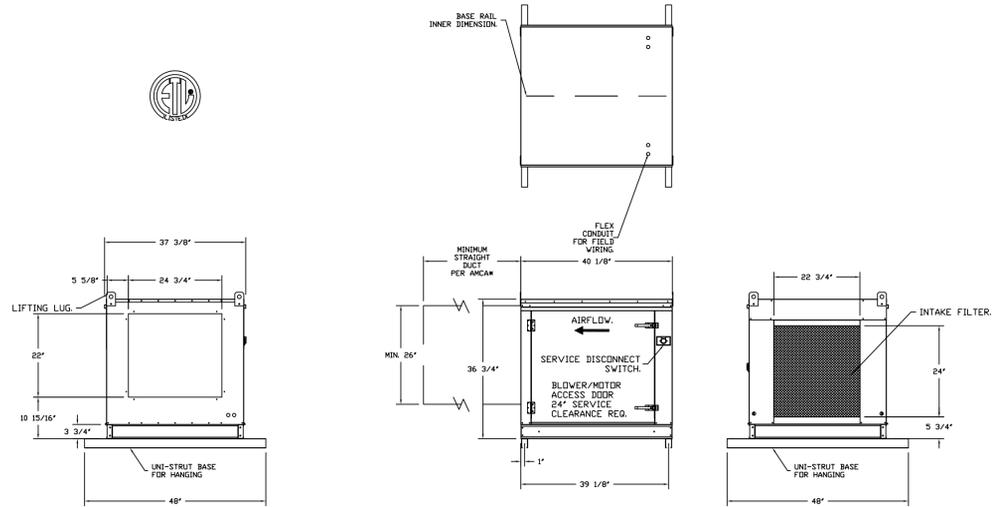
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| 6 | New Bar Configuration. | 5-27-25 |
| 7 | New Background with some new doors. Adj. Bev Area | 6-20-25 |

Date
June 20, 2025
 Drawn By
Dayne Gauntlett
 Scale
NTS

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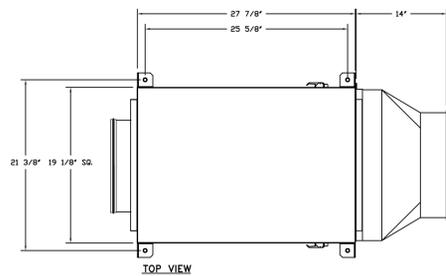
- FAN #2 AH-INLINE-200 - SUPPLY FAN (ESP-1)
1. INLINE SUPPLY UNIT W/ 20" DIRECT DRIVE FAN IN SIZE #2 HOUSING. INSULATED HOUSING.
 2. SIDE DISCHARGE - AIR FLOW RIGHT -> LEFT.
 3. FULL GRATING FOR UNTEMPERED FANS FOR SHIPPING.
 4. INDOOR HANGING ORACLE FOR THE SIZE 2 UNTEMPERED INLINE UNIT. 2 HSA125 HANGING ISOLATORS PER UNI-STRUT INCLUDED.
 5. HINGED DOUBLE WALL INSULATED DOOR ASSEMBLY (BURNER/BLOWER SECTION).
 6. 2 YEAR PARTS WARRANTY.
- NOTE: SUPPLY DUCT MUST BE INSTALLED TO MEET SMACNA STANDARDS. A MINIMUM STRAIGHT DUCT LENGTH MUST BE MAINTAINED DOWNSTREAM OF UNIT DISCHARGE AS OUTLINED IN AMCA PUBLICATION 201. WHEN USING RECTANGULAR DUCTWORK, ELBOWS MUST BE RADIUS THROAT, RADIUS BACK WITH TURNING VANES. FLEXIBLE DUCTWORK AND SQUARE THROAT/SQUARE BACK ELBOWS SHOULD NOT BE USED. ANY TRANSITION AND/OR TURNS IN THE DUCTWORK WILL CAUSE SYSTEM EFFECT. SYSTEM EFFECT WILL PRACTICALLY INCREASE STATIC PRESSURE AND REDUCE AIRFLOW. DO NOT RELY ON UNIT TO SUPPORT DUCT IN ANY WAY. FAILURE TO PROPERLY SIZE DUCTWORK MAY CAUSE SYSTEM EFFECTS AND REDUCE PERFORMANCE OF THE EQUIPMENT. SUGGESTED STRAIGHT DUCT SIZE IS 26" X 26".



NOTE: TWO HANGERS PER UNIVERSAL STRUT

| DIRECT FIRED | | INDIRECT FIRED | | ELECTRIC | | PCU-344*KB | | PCU-162*KB | |
|--------------|--------|----------------|--------|----------|--------|------------|--------|------------|--------|
| SIZE | SPRING | SIZE | SPRING | SIZE | SPRING | SIZE | SPRING | SIZE | SPRING |
| 1 | HSA125 | 1 | HSB200 | 1 | HSA125 | 1 | HSA125 | 1 | HSA125 |
| 2 | HSA125 | 2 | HSB200 | 2 | HSA125 | 2 | HSA125 | 2 | HSA125 |
| 3 | HSA200 | 3 | HSB310 | 3 | HSA200 | 3 | HSA200 | 3 | HSB200 |
| 4 | HSA310 | 4 | HSB450 | 4 | HSB310 | 4 | HSA310 | 4 | HSA310 |
| 5 | HSA310 | 5 | HSB450 | 5 | HSB310 | 5 | HSB450 | 5 | HSB450 |
| | | | | | | 6 | HSB450 | 6 | HSB450 |

FAN #2 AH-SIE1100-SS - EXHAUST FAN (444, 0100)

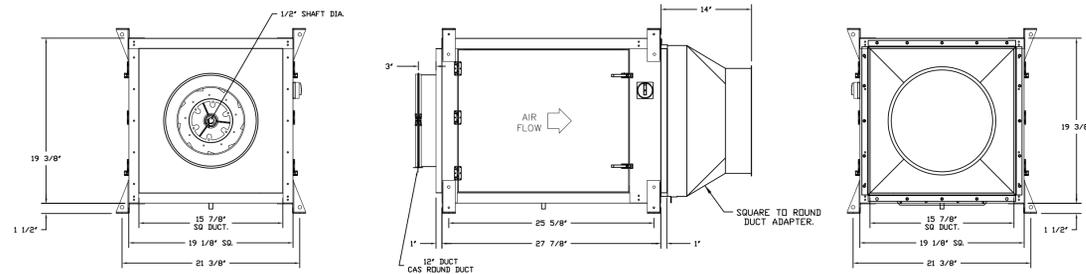


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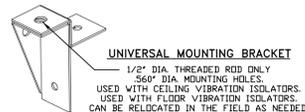
- DIRECT DRIVE CONSTRUCTION (NO BELTS/PULLEYS).
- TWO ACCESS DOORS FOR EASY ACCESS.
- BACKWARD INCLINED NON-OVERLOADING WHEELS.
- UL705 LISTING.
- AMCA AIR & SOUND CERTIFIED.
- THERMAL OVERLOAD PROTECTION (SINGLE PHASE).
- 2" NPT THREADED DRAIN CENTERED IN BASE (SS MODELS).

OPTIONS:

- SIF II - SS LOW SP. STRAIGHT DISCHARGE - SQUARE TO ROUND DISCHARGE ADAPTER.
- SIF I - INLET - STANDARD 10" DUCT CONNECTION.
- SIF - HORIZONTAL OVERHEAD MOUNT - PRE-INSTALLED MOUNTS (1-260).
- FULL GRATING FOR EXHAUST FANS.
- ECM WIRING PACKAGE - EXHAUST.
- MANUAL OR 0-10VDC REFERENCE SPEED CONTROL - MEC - STEEL, CSW RETARDER.
- HANGING SPRING VIBRATION ISOLATORS (SET OF 4) FOR INDOOR OR OUTDOOR USE WITH SQUARE INLINE FANS (HSA/ESX).
- 2 YEAR PARTS WARRANTY.



- NOTES:**
- DWXFRISER USED WHEN CONNECTING TO STANDARD DUCT.
 - DWXFRISERS ARE INSTALLED ON THE INTAKE AND/OR DISCHARGE SIDES.



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ADVANCEEE
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Point Grace - Providenciales Turks & Caicos - REV1
MIAMI, FL,

DATE: 12/18/2023

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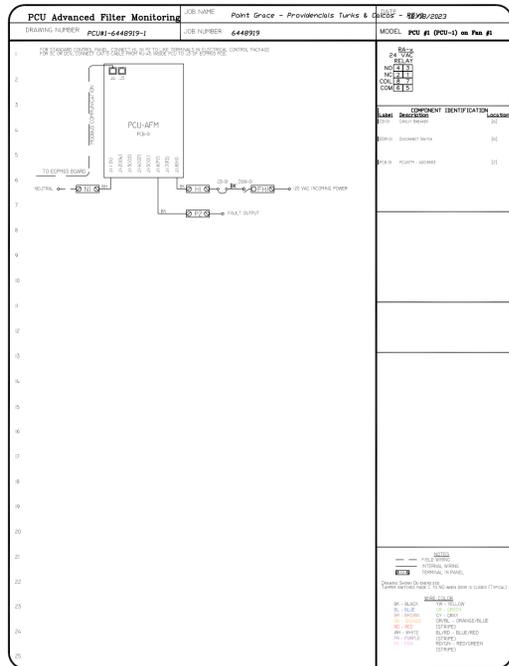
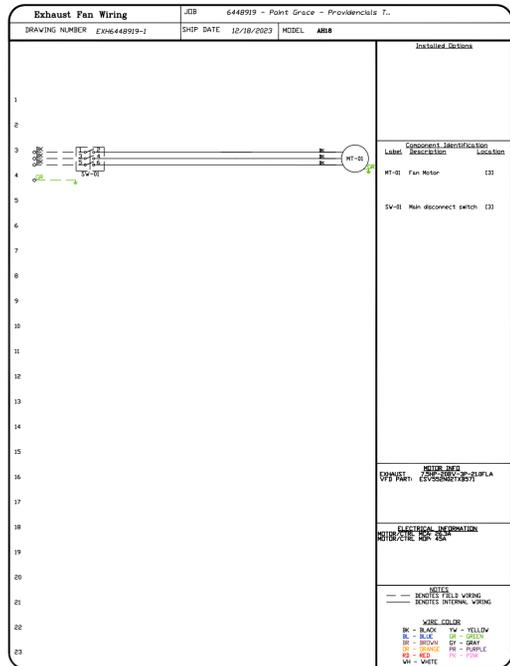
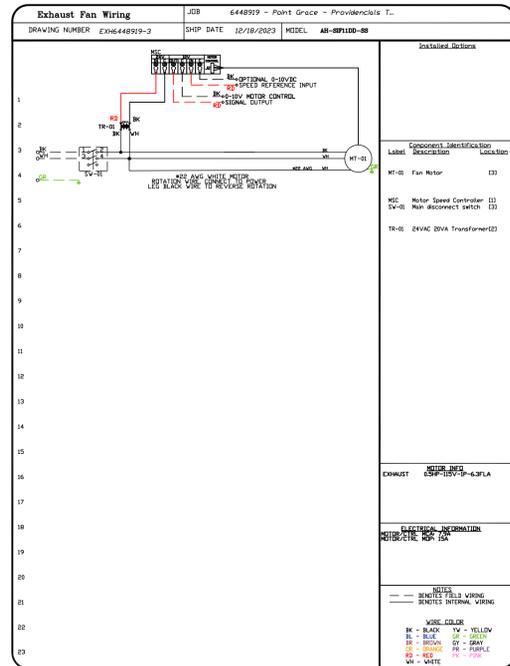
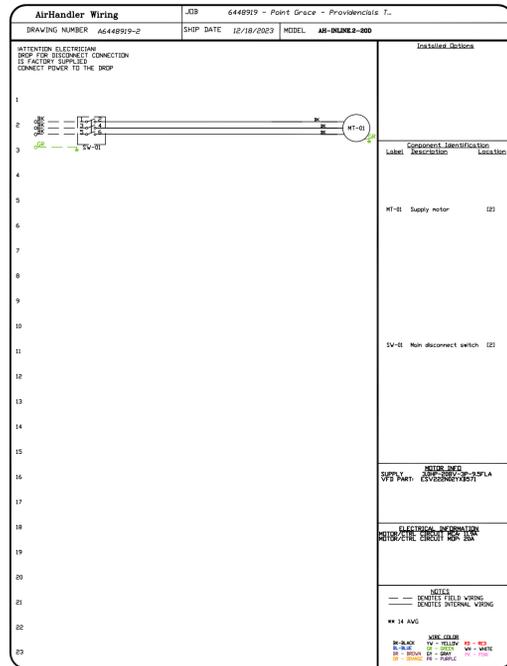
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June 20, 2025
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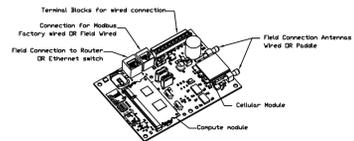
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ELECTRICAL PACKAGE - JOB#6448919

| NO | TAG | PACKAGE # | LOCATION | SWITCHES | | OPTION | FANS CONTROLLED | | | | | |
|----|-----|-----------|----------------------|----------------------|----------|--------------------|-----------------|---------|---|-------|------|------|
| | | | | LOCATION | QUANTITY | | FAN TAG | TYPE | # | HP | VOLT | FLA |
| 1 | | DCV-1111 | UTILITY CABINET LEFT | UTILITY CABINET LEFT | 1 LIGHT | SMART CONTROLS DCV | PCU-1 | EXHAUST | 3 | 7.500 | 208 | 21.0 |
| | | | | HOOD # 1 | 1 FAN | | KSF-1 | SUPPLY | 3 | 3.000 | 208 | 9.5 |

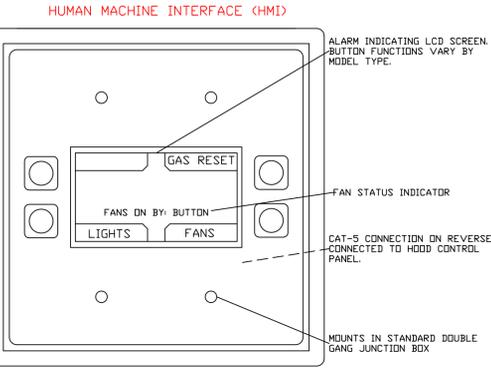
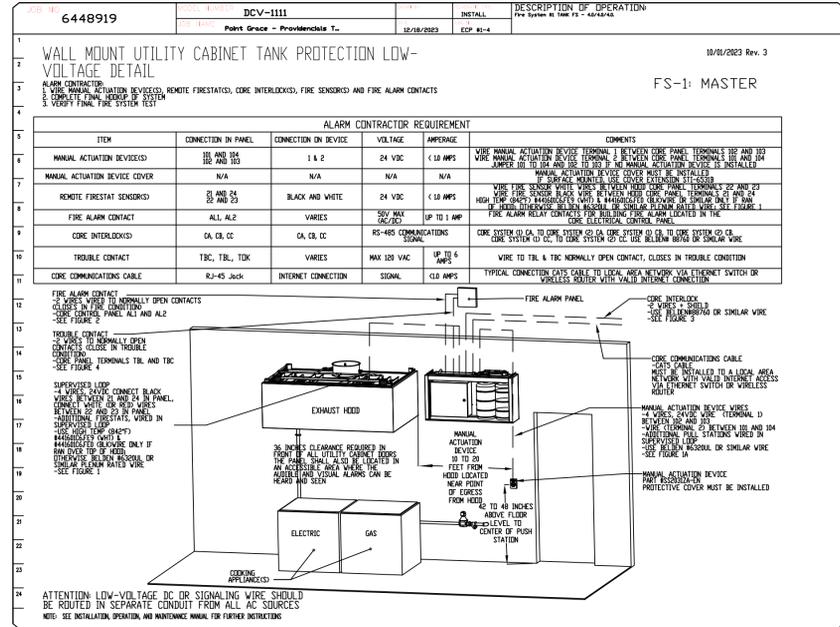
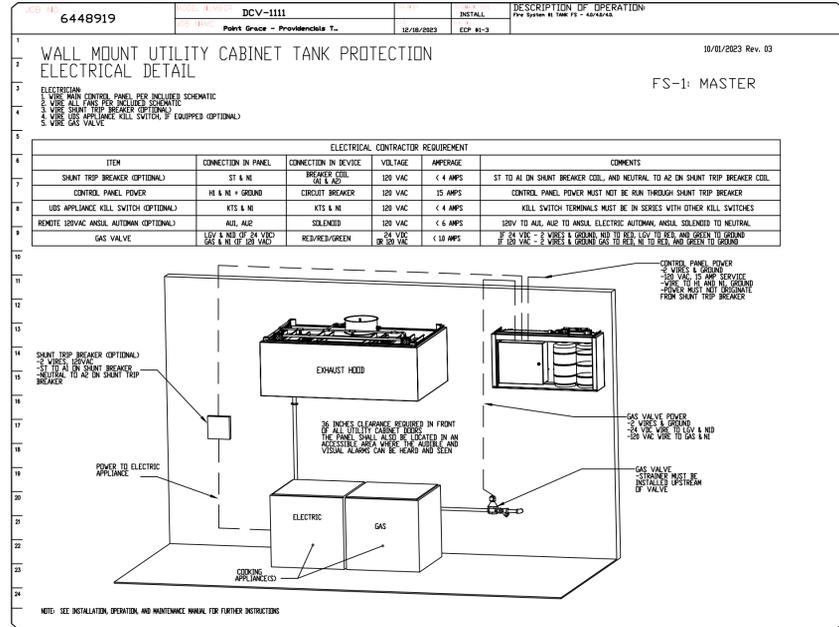
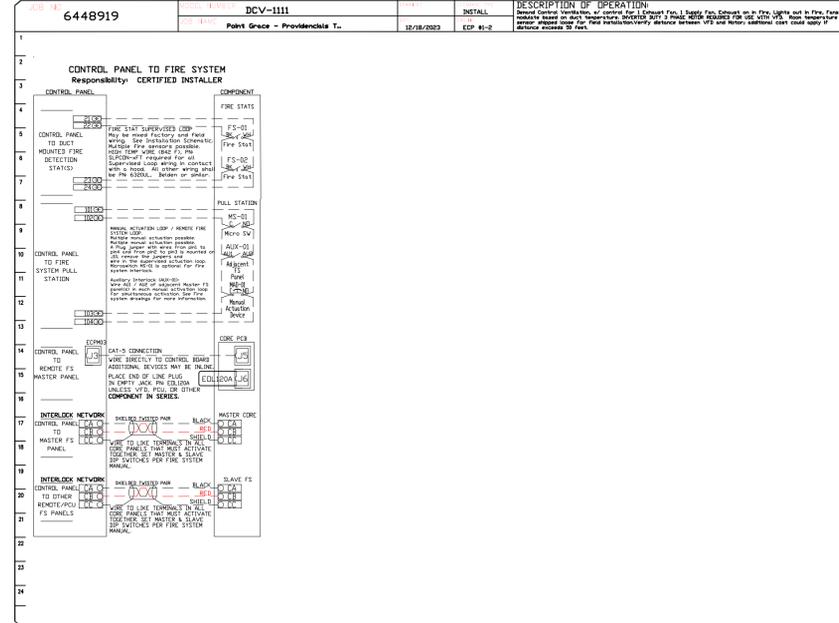
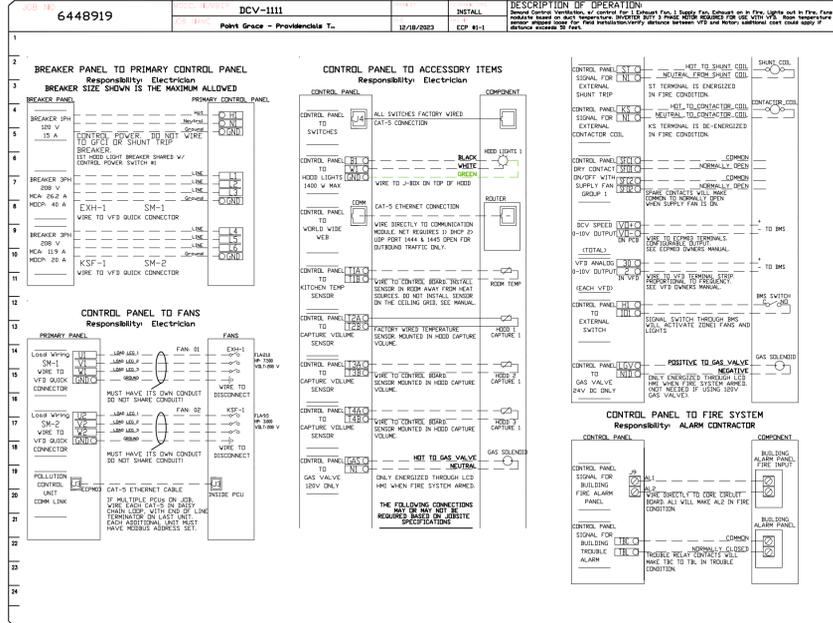


CASlink Monitor and Control

Hood control panel to support communications to cloud-based Building Management System.
 Hood Control Panel to allow cloud-based Building Management System to monitor real time parameters outlined on MONITOR in the points list.
 Hood Control Panel to allow cloud-based Building Management System to control parameters outlined on CONTROL in the points list.
 Hood Control Panel to allow cloud-based Building Management System to implement SYSTEM ECONOMIZER control strategies for fully integrated Building Management.

MONITORING AND CONTROL POINTS LIST

| DCV Packages | Function | SC Packages | Function |
|------------------------------------|-------------------|------------------------------------|-------------------|
| Room Temperature | MONITOR | Room Temperature(s) | MONITOR |
| Duct Temperature(s) | MONITOR | Duct Temperature(s) | MONITOR |
| MHA Discharge Temperature | MONITOR | MHA Discharge Temperature | MONITOR |
| Blowdown RTV Discharge Temperature | MONITOR | Blowdown RTV Discharge Temperature | MONITOR |
| Fan Speed | MONITOR | Control Panel Fan Speed | MONITOR |
| Fan Amperage | MONITOR | Fan Status | MONITOR |
| Fan Power | MONITOR | Fan Status | MONITOR |
| VFD Faults | MONITOR | Fan Status | MONITOR |
| Control Panel Faults | MONITOR | PCU Filter Clay Percentages | MONITOR |
| Fan Condition | MONITOR | Fan Condition | MONITOR |
| Fan Status | MONITOR | Control Panel Status | MONITOR |
| PCU Faults | MONITOR | Building Pressure | MONITOR |
| PCU Filter Clay Percentages | MONITOR | Fans Pressure(s) | MONITOR |
| Fan Condition | MONITOR | Light Buttons(s) | MONITOR & CONTROL |
| Control Panel System | MONITOR | Flash Buttons | MONITOR & CONTROL |
| Building Pressure | MONITOR | | |
| Prep Room Status | MONITOR & CONTROL | | |
| Fans Status | MONITOR & CONTROL | | |
| Light Buttons | MONITOR & CONTROL | | |
| Flash Buttons | MONITOR & CONTROL | | |



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