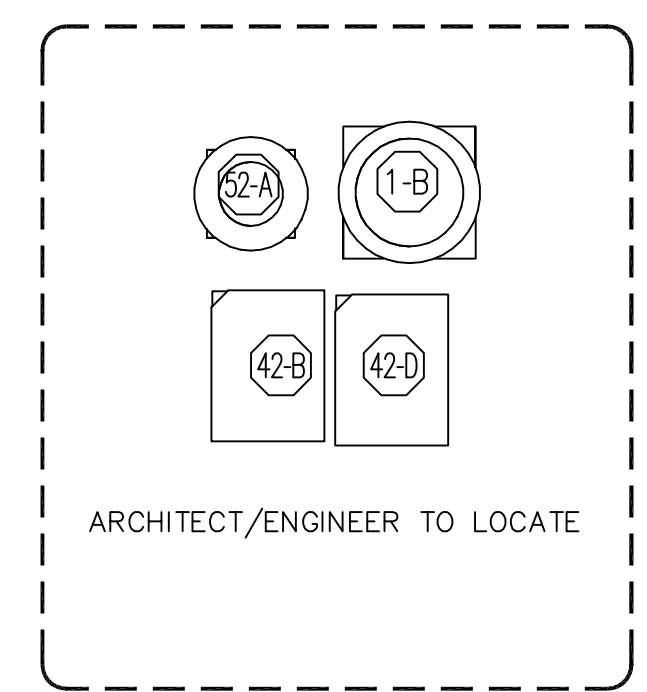
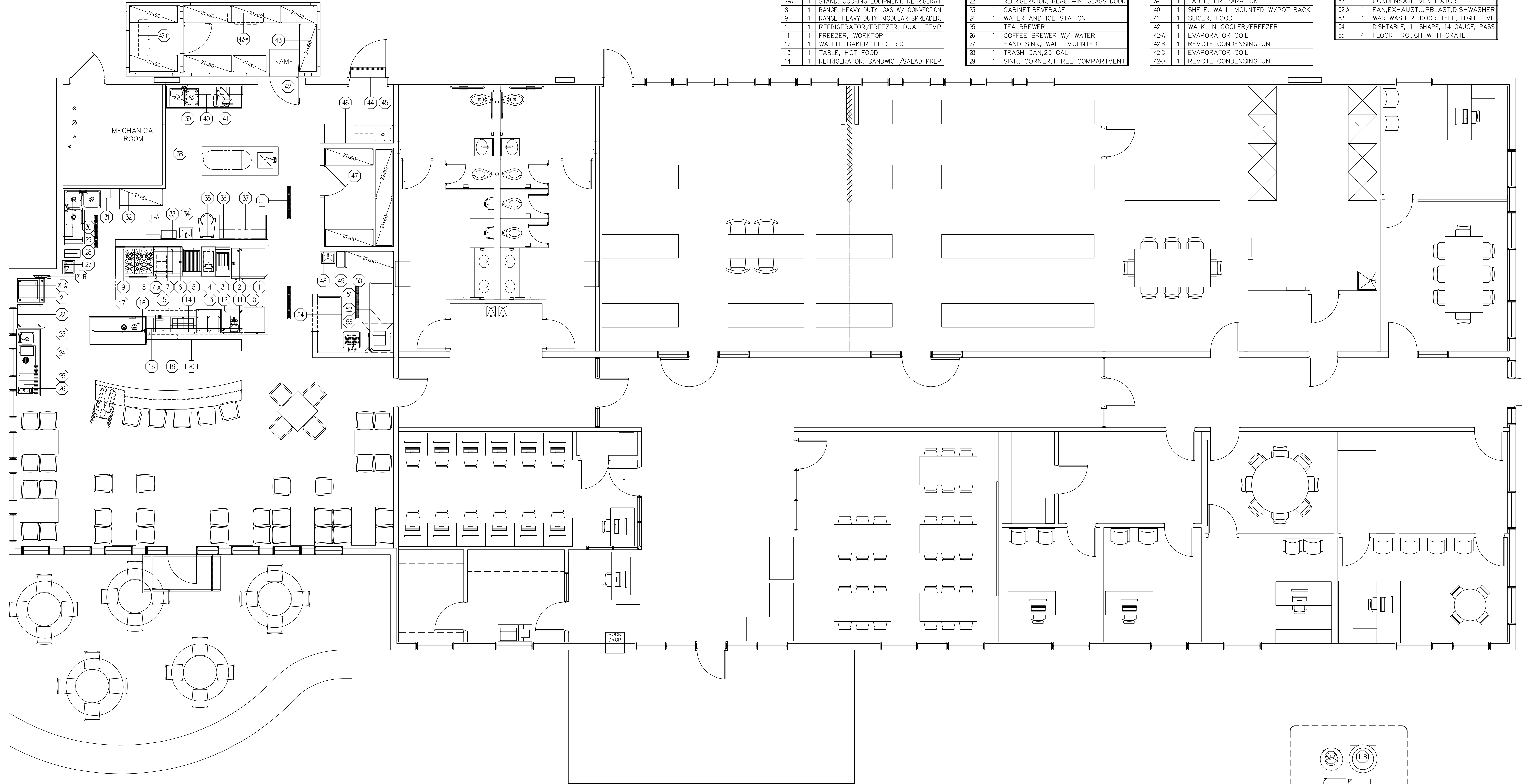


EQUIPMENT SCHEDULE		
MK.	QTY	DESCRIPTION
1	1	EXHAUST HOOD
1-A	1	FIRE SUPPRESSION SYSTEM
1-B	1	FAN, EXHAUST, UPBLAST
2	1	OVEN-STEAMER, COMBINATION, GAS
3	1	FRYER, DEEP FAT, GAS
4	1	FRYER, DUMP STATION, FILTER
5	1	BROILER, UNDER-FIRED, GAS, RANGE MAT
6	1	SALAMANDER BROILER, GAS
7	1	RANGE, HEAVY DUTY, DUAL GRIDDLE, GAS
7-A	1	STAND, COOKING EQUIPMENT, REFRIGERAT
8	1	RANGE, HEAVY DUTY, GAS W/ CONVECTION
9	1	RANGE, HEAVY DUTY, MODULAR SPREADER
10	1	REFRIGERATOR/FREEZER, DUAL-TEMP
11	1	FREEZER, WORKTOP
12	1	WAFFLE BAKER, ELECTRIC
13	1	TABLE, HOT FOOD
14	1	REFRIGERATOR, SANDWICH/SALAD PREP

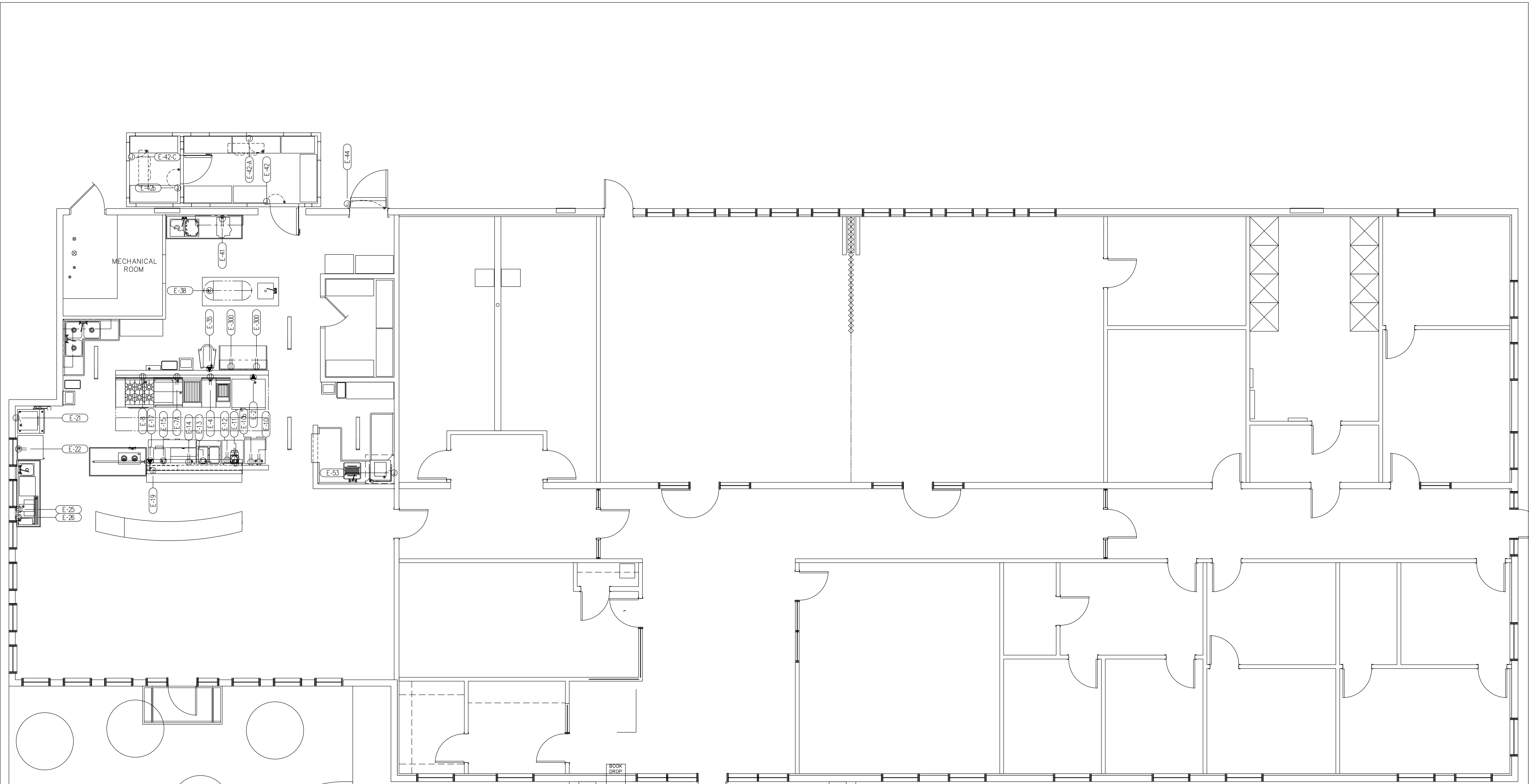
EQUIPMENT SCHEDULE		
MK.	QTY	DESCRIPTION
15	1	TOASTER, CONVEYOR
16	1	TABLE, OVERHEAD MIRROR
17	1	DROP IN, INDUCTION (2)
18	1	SHELF, PASS-THRU
19	1	HEAT LAMP
20	1	TABLE, ENCLOSED BASE, DISH CABINET
21	1	ICE MACHINE, 500 LBS PRODUCTION
21-A	1	BIN, ICE, 500 LBS STORAGE
21-B	1	WATER TREATMENT UNIT
22	1	REFRIGERATOR, REACH-IN, GLASS DOOR
23	1	CABINET, BEVERAGE
24	1	WATER AND ICE STATION
25	1	TEA BREWER
26	1	COFFEE BREWER W/ WATER
27	1	HAND SINK, WALL-MOUNTED
28	1	TRASH CAN, 23 GAL
29	1	SINK, CORNER, THREE COMPARTMENT

EQUIPMENT SCHEDULE		
MK.	QTY	DESCRIPTION
30	1	SHELF, WALL-MOUNTED W/POT RACK
31	1	SHELF, WALL-MOUNTED W/POT RACK
32	1	SHELVING UNIT
33	1	TRASH CAN, 23 GAL
34	1	HAND SINK, WALL-MOUNTED
35	1	MIXER, 30-QUART 1-1/4 HP
36	1	TABLE, WOOD TOP
37	1	SHELF, WALL-MOUNTED W/POT RACK
38	1	WORK TABLE, PREP SINK
39	1	TABLE, PREPARATION
40	1	SHELF, WALL-MOUNTED W/POT RACK
41	1	SLICER, FOOD
42	1	WALK-IN COOLER/FREEZER
42-A	1	EVAPORATOR COIL
42-B	1	REMOTE CONDENSING UNIT
42-C	1	EVAPORATOR COIL
42-D	1	REMOTE CONDENSING UNIT

EQUIPMENT SCHEDULE		
MK.	QTY	DESCRIPTION
43	1	LOT SHELVING UNIT
44	1	AIR CURTAIN, UNHEATED
45	1	MOP SINK STORAGE CABINET
46	1	WORK TABLE, RECEIVING
47	1	LOT SHELVING UNIT
48	1	HAND SINK, WALL-MOUNTED
49	1	TRASH CAN, 23 GAL
50	1	SHELVING UNIT
51	1	DISHTABLE, STRAIGHT, 14 GAUGE
52	1	CONDENSATE VENTILATOR
52-A	1	FAN, EXHAUST, UPBLAST, DISHWASHER
53	1	WAREWASHER, DOOR TYPE, HIGH TEMP
54	1	DISHTABLE, L SHAPE, 14 GAUGE, PASS
55	4	FLOOR TROUGH WITH GRATE

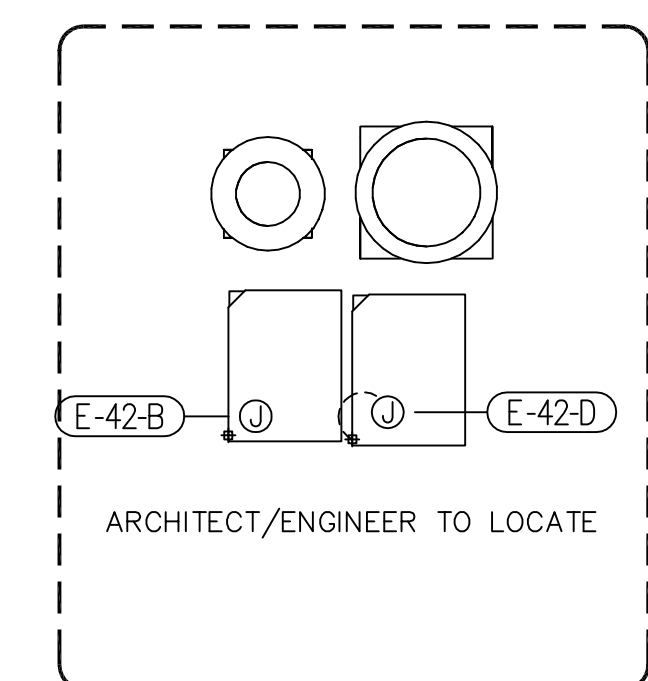


REV NO.	REVISIONS	REV NO.	REVISIONS

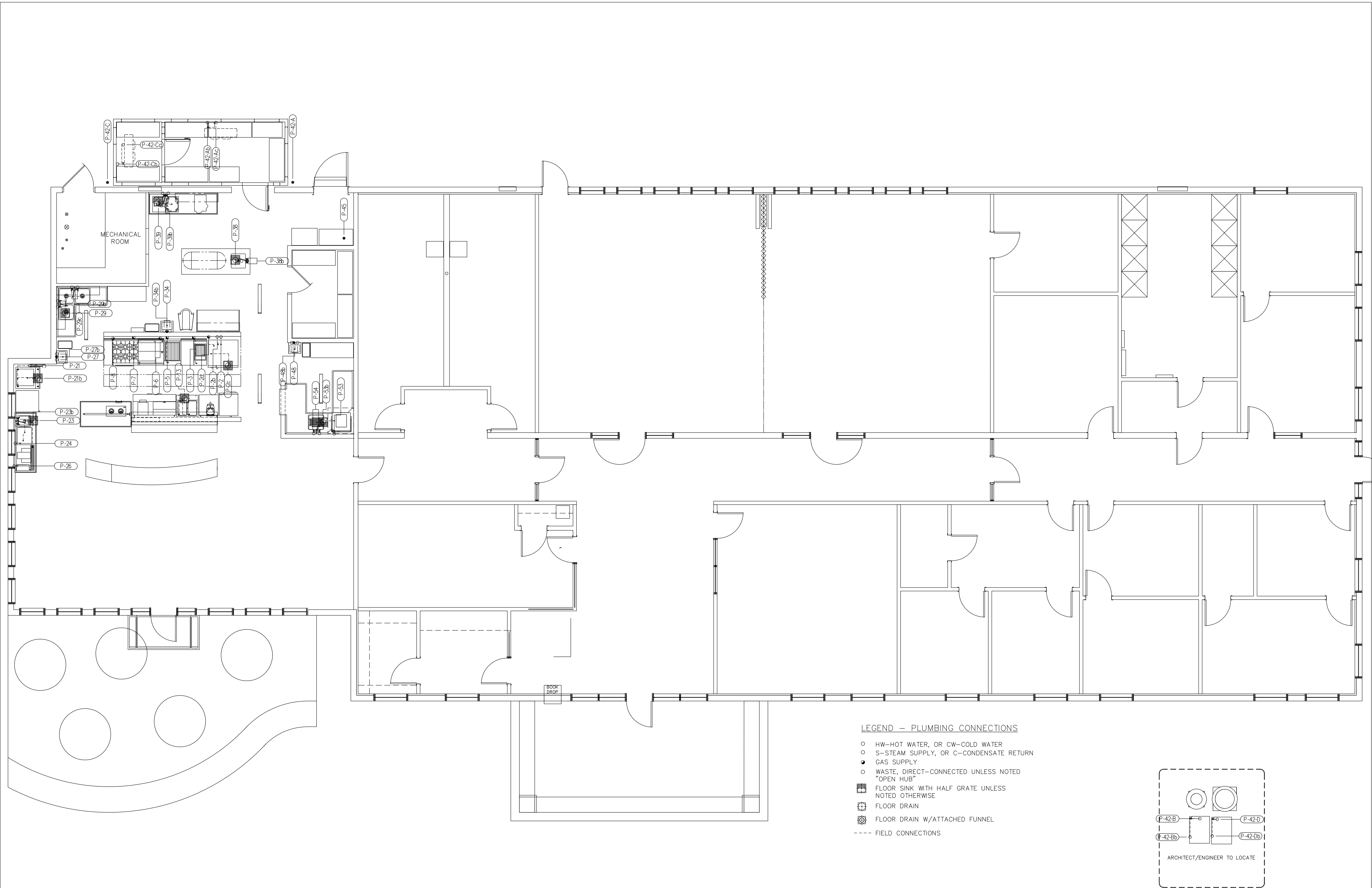


LEGEND - ELECTRICAL CONNECTIONS

- ⊕ DUPLEX RECEPT., 20-AMP, 120-VOLT, GROUND TYPE, HORIZONTAL MOUNT
- ⊖ SIMPLEX RECEPT., 20-AMP, 120-VOLT, GROUND TYPE, HORIZONTAL MOUNT
- ⊗ SPECIAL PURPOSE OUTLET, 120-VOLT, GROUND TYPE, HORIZONTAL MOUNT
- ⊙ SPECIAL PURPOSE OUTLET, 208/240-VOLT AS INDICATED, GROUND TYPE, HORIZONTAL MOUNT
- ⊕ JUNCTION BOX
- ⊖ ELECTRICAL CONDUIT, STUB AS INDICATED FOR DIRECT CONNECTION
- ⊗ FLOOR/CEILING RECEPTACLE AS INDICATED
- IG ISOLATED GROUND - FOR POS SYSTEM
- WP WATERPROOF COVER AT RECEPTACLE
- FIELD WIRING, EXPOSED RIGID WATERTIGHT CONDUIT
- - - FIELD WIRING, CONCEALED IN WALL, FLOOR, OR CEILING

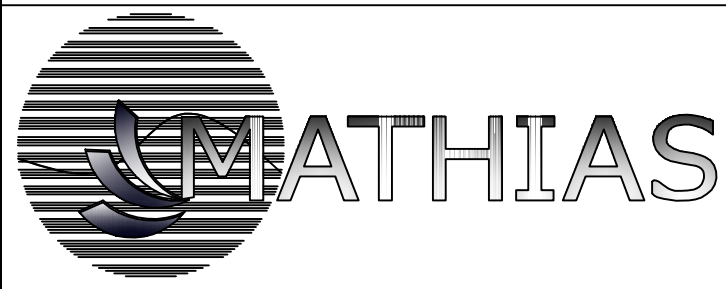
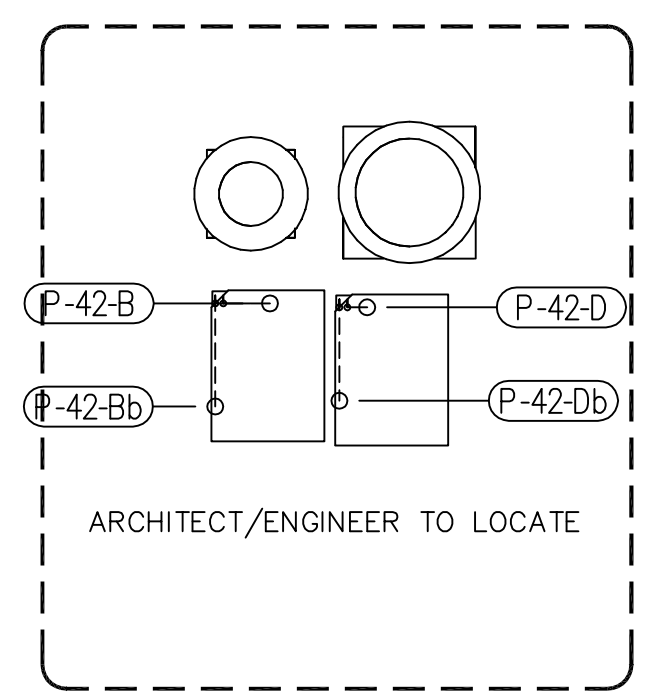


REV NO.	REVISIONS	REV NO.	REVISIONS



LEGEND - PLUMBING CONNECTIONS

- HW-HOT WATER, OR CW-COLD WATER
- S-STEAM SUPPLY, OR C-CONDENSATE RETURN
- GAS SUPPLY
- WASTE, DIRECT-CONNECTED UNLESS NOTED "OPEN HUB"
- FLOOR SINK WITH HALF GRATE UNLESS NOTED OTHERWISE
- ⊗ FLOOR DRAIN
- ⊗ FLOOR DRAIN W/ATTACHED FUNNEL
- FIELD CONNECTIONS



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REV NO.	REVISIONS	REV NO.	REVISIONS

LEESBURG RESOURCE

PROJECT:
LE082417\
DRAWN BY:
WJM/ps
SCALE: 1/4" = 1'-0"

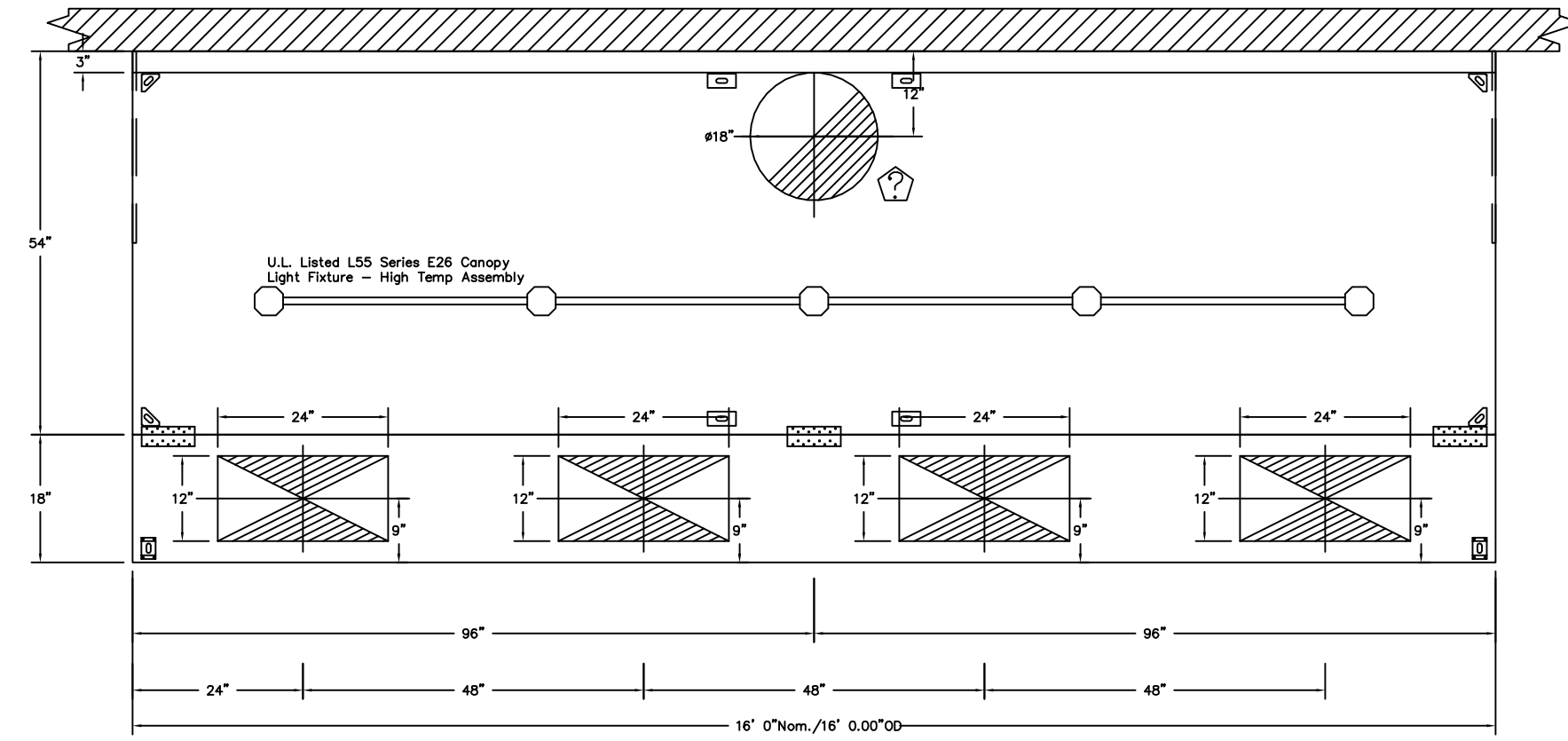
DATE:
10-24-2017
CHECKED BY:

SHEET TITLE:
FOODSERVICE EQUIPMENT
PLUMBING ROUGH-INS

SHEET NO.
FS.4

HOOD INFORMATION - Job#3188694

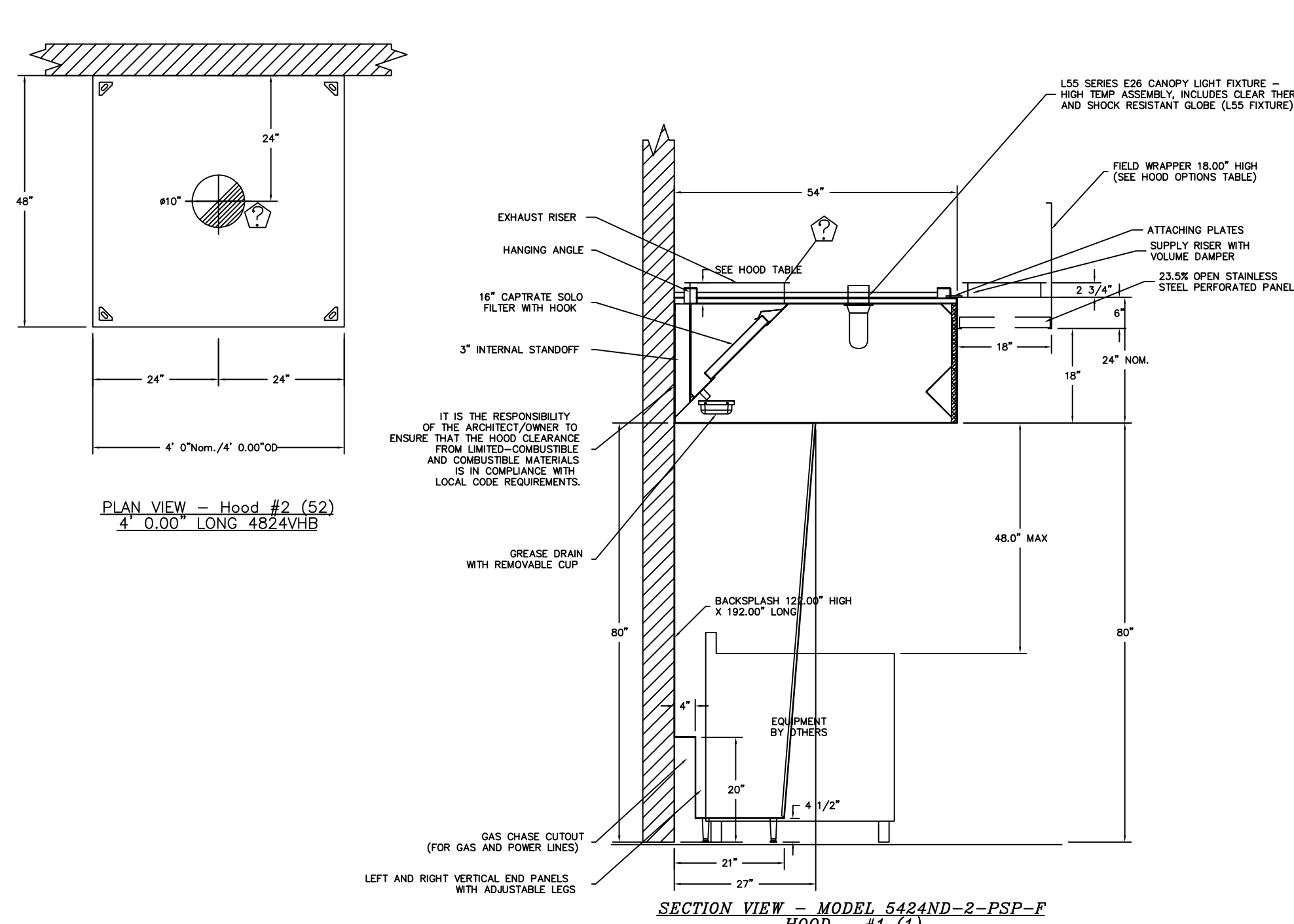
HOOD NO.	TAG	MODEL	LENGTH	TEMP.	COOKING	EXHAUST	PHENUM	TOTAL	HOOD	HOOD				
						HEIGHT	CFM	CFM	CONSTRUCTION	END TO				
										ROW				
1	1	5424	16' 0"	450	3760	4"	18"	3760	2128	-1.784"	3008	430 SS	ALONE	ALONE
2	52	4524	4' 0"	700	400	4"	10"	400	733	-0.040"	0	430 SS	100%	ALONE



PLAN VIEW - Hood #1 (1)
16' 0.00" LONG 4' 0.00" DEEP

HOOD INFORMATION

HOOD NO.	TAG	TYPE	QTY.	HEIGHT	LENGTH	EFFICIENCY @ 7	QTY.	TYPE	WIRE	LOCATION	SIZE	UTILITY CABINET(S)	ELECTRICAL	SWITCHES	FIRE	HOOD
						WIRING			GAUGE			TYPE	MODEL #	QUANTITY	SYSTEM	END
															TYPE	ROW
1	1	Carbure Cold Filter	12	16"	16"	85% Ssa Filter Spec.	5	L55 Series E26	NO						YES	872
2	52						0								NO	175



SECTION VIEW - MODEL 6424ND-R-PSP-F
HOOD - #1 (1)

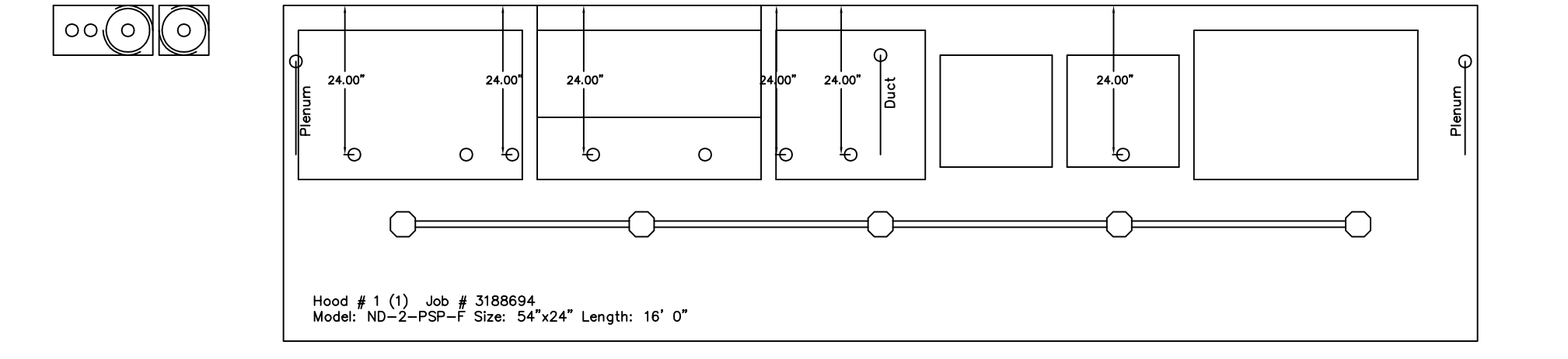
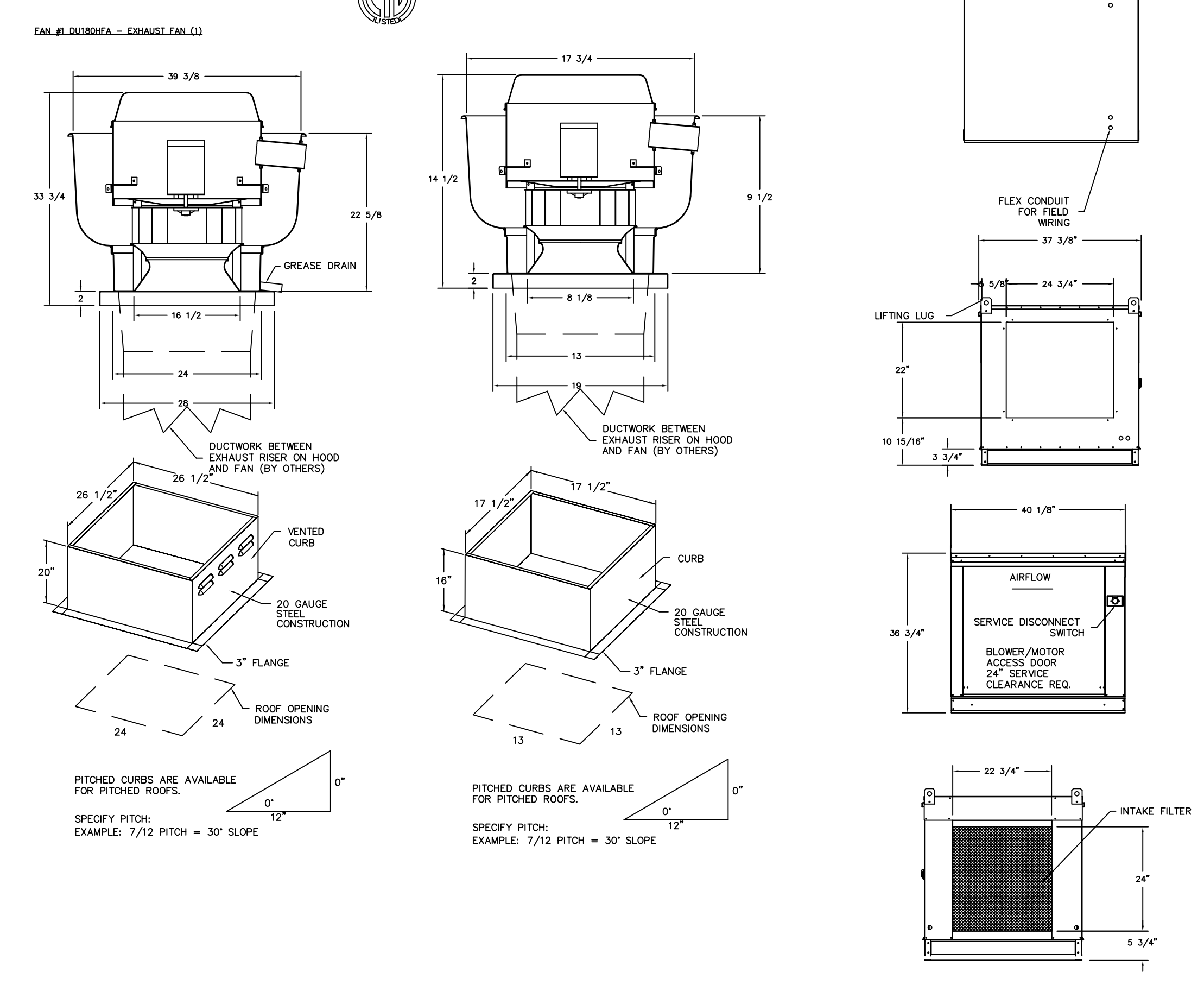
MUA FAN INFORMATION - Job#3188694

FAN UNIT NO.	TAG	FAN UNIT MODEL #	BLOWER	HOUSING	DESIGN CFM	ESP.	RPM	H.P.	B.H.P.	#	VOLT	FLA	WEIGHT (LBS.)	SONES
2	1	INLNE2-200	20WF-2-MOR	INLNE.2	3008	0.500	1186	2.000	0.834	3	208	6.1	323	8.1

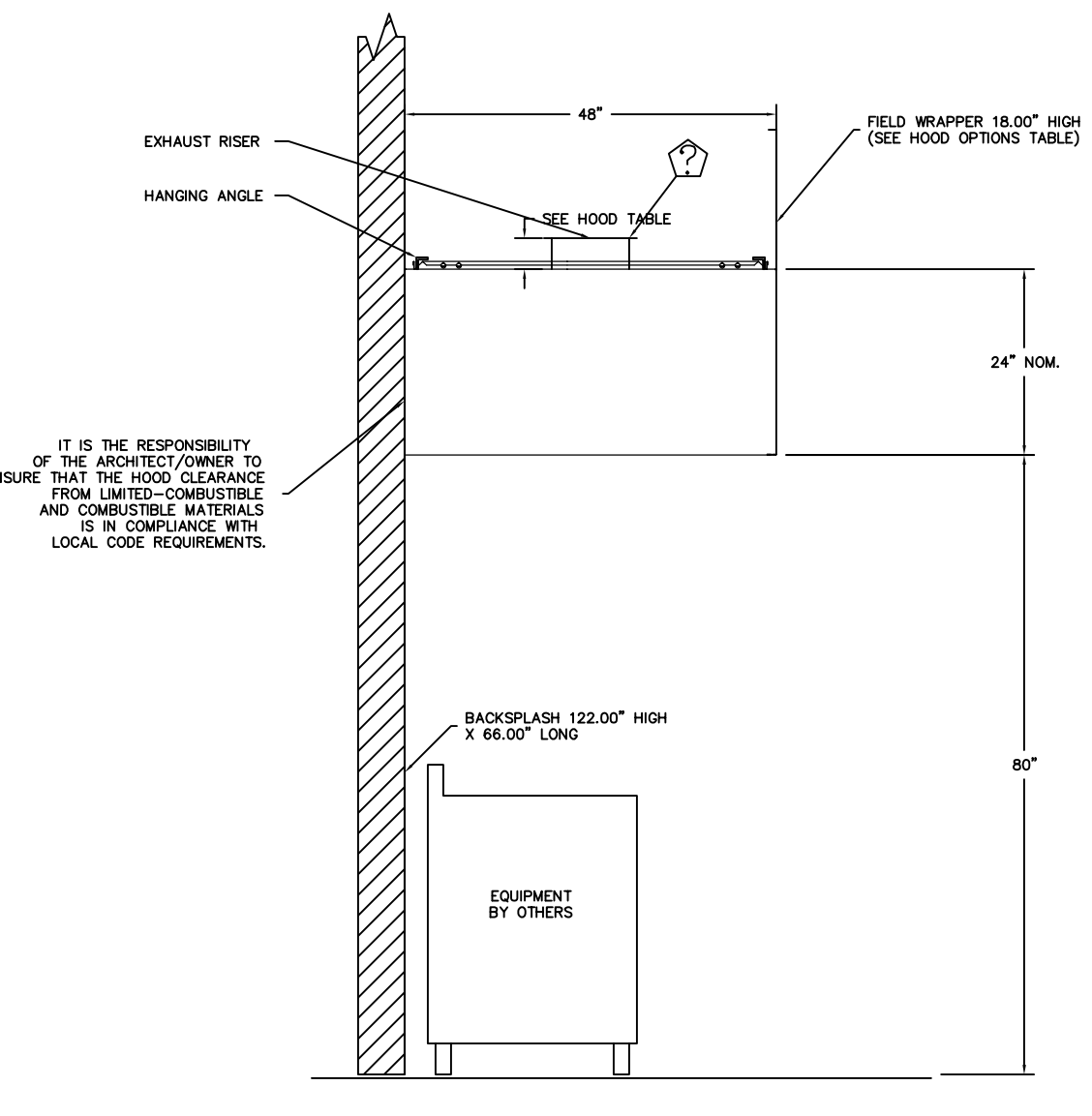
EXHAUST FAN INFORMATION - Job#3188694

FAN UNIT NO.	TAG	FAN UNIT MODEL #	CFM	ESP.	RPM	H.P.	B.H.P.	#	VOLT	FLA	DISCHARGE VELOCITY	WEIGHT (LBS.)	SONES
1	1	DUI80HA	3760	2.250	1824	3.000	2.282	3	208	9.5	868 FPM	181	28
3		DUI80HA	400	0.500	1456	0.250	0.178	1	115	0.8	833 FPM	44	9.9

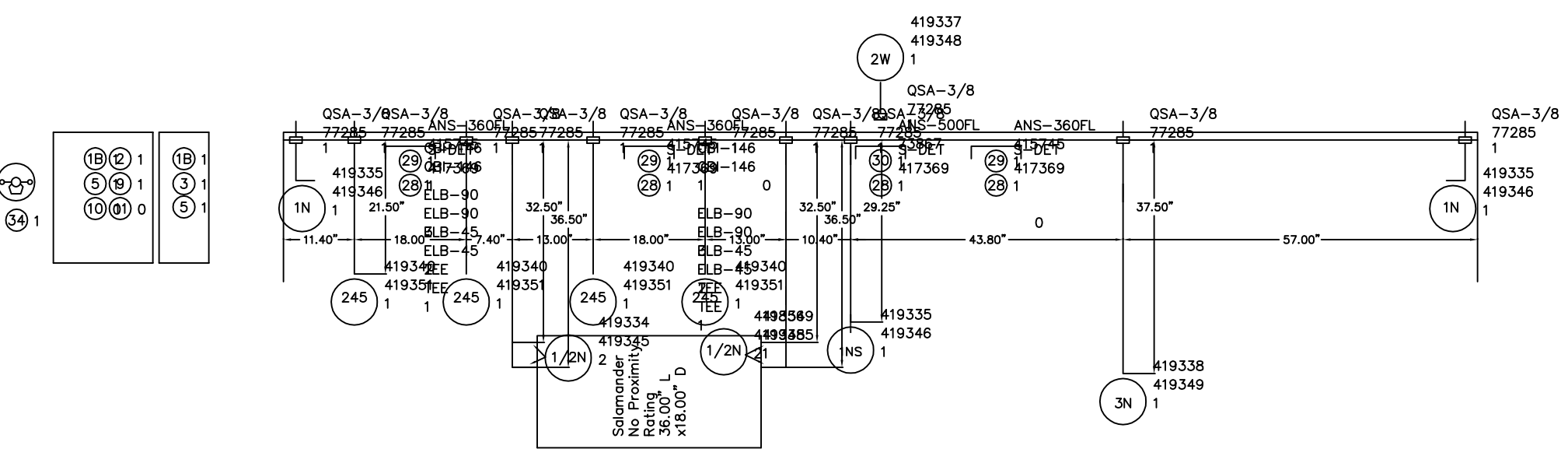
FAN #2 INLNE2-200 - SUPPLY FAN (1)
1. BLAKE SUPPLY UNIT W/ 200 INCHES FAN IN SIZE #2 HOUSING. INSULATED HOUSING.
2. SIDE DISCHARGE - AIR FLOW RIGHT -> LEFT



PLAN VIEW - Hood #1 (1)
16' 0.00" LONG 4' 0.00" DEEP

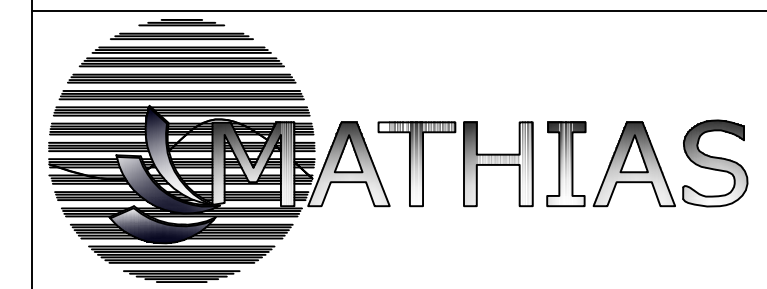
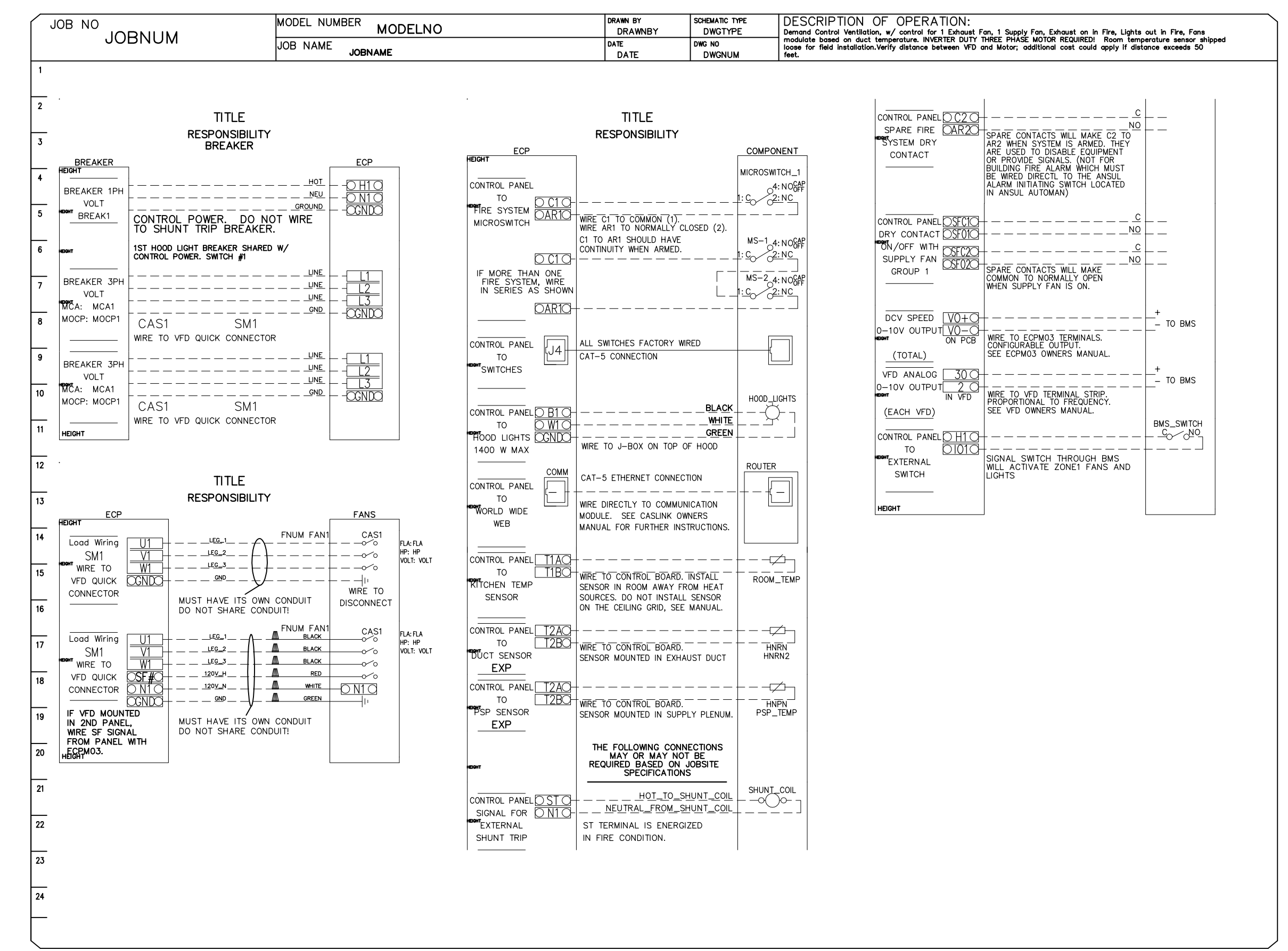


SECTION VIEW - MODEL 4824VHD
HOOD - #2 (52)



ELECTRICAL PACKAGES - Job#3188694

NO.	TAG	PACKAGE #	LOCATION	SWITCHES	QUANTITY	OPTION	FANS CONTROLLED					
							FAN TAG	TYPE	V	H.P. VOLT FLA		
1		DCV-111	Wall Mount In SS Box	1 Light	1	Smart Controls DCV	1	Exhaust	3	2000	208	9.5



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REV NO.	REVISIONS	REV NO.	REVISIONS

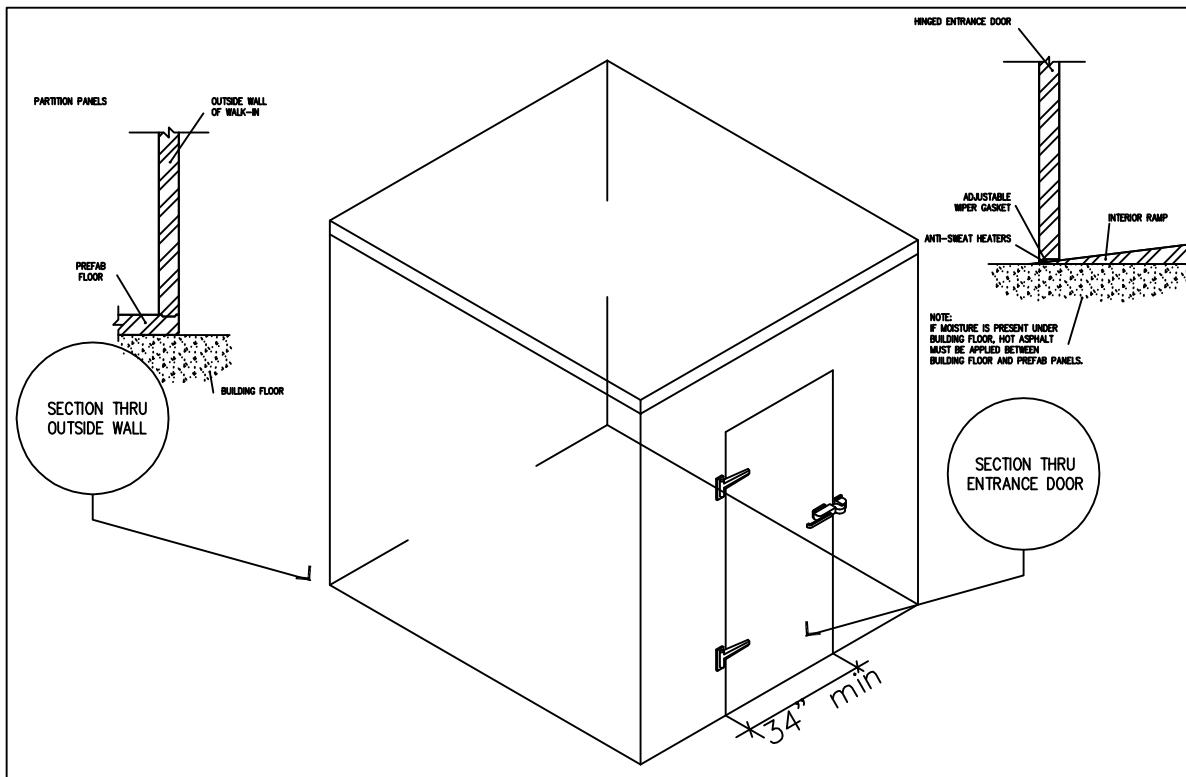
LEESBURG RESOURCE

PROJECT: LE082417
DRAWN BY: WJM/ps
SCALE:

DATE: 10-24-2017
CHECKED BY:

SHEET TITLE: FOODSERVICE EQUIPMENT MECHANICAL ROUGH-INS

SHEET NO: FS.5

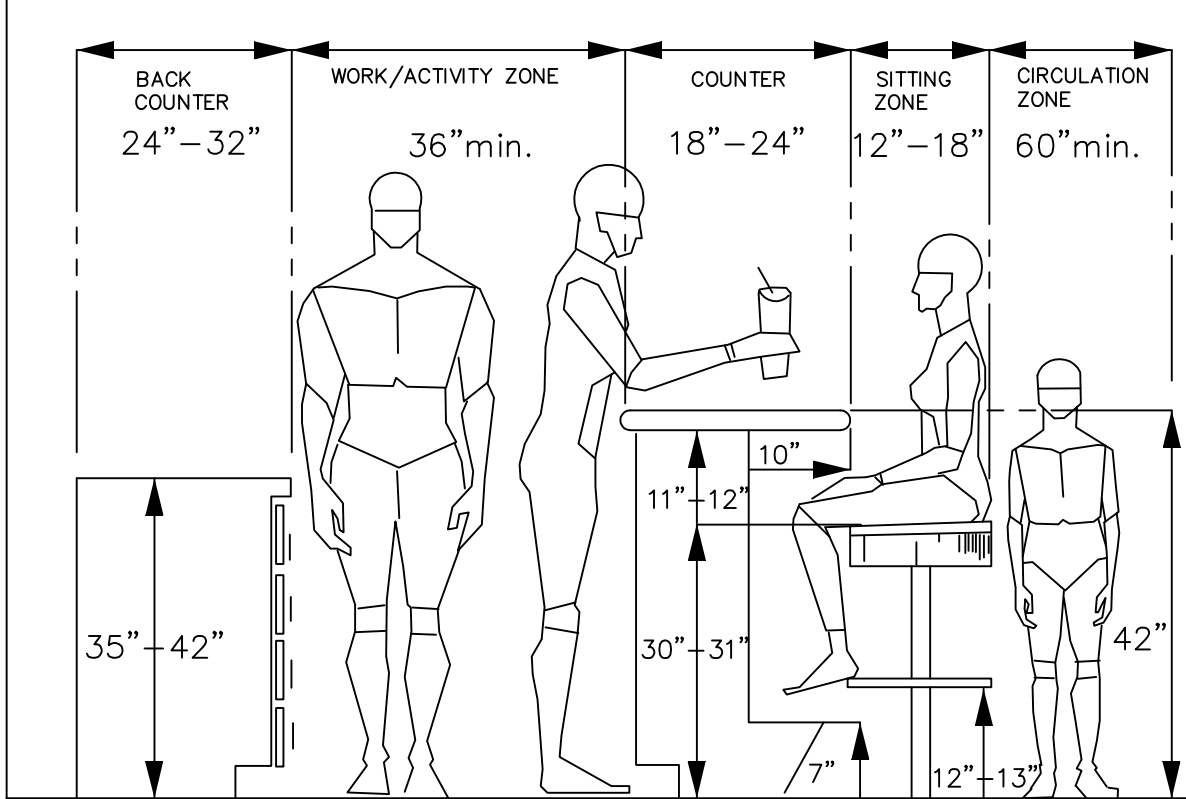


Foam plastic panels for walk-in coolers and freezers shall comply with FBC section 1612.3.2.2.1, in order to be exempt from requirements for an additional protective thermal barrier. Comply with the following:

2612.3.2.2.1
Foam plastic having a maximum flame spread of 75 may be used in a thickness up to 4 inches (102 mm) in free-standing walk-in cooler or freezer units less than 400 square feet (37 m²) in floor area without a thermal barrier and without an automatic fire suppression system when the foam plastic is covered by a metal facing not less than 0.032 inch (0.813 mm) thick aluminum of corrosion-resistant steel having a minimum base metal thickness of 0.016 inch (0.406 mm).

WALK-IN PANEL DETAIL

N.T.S.



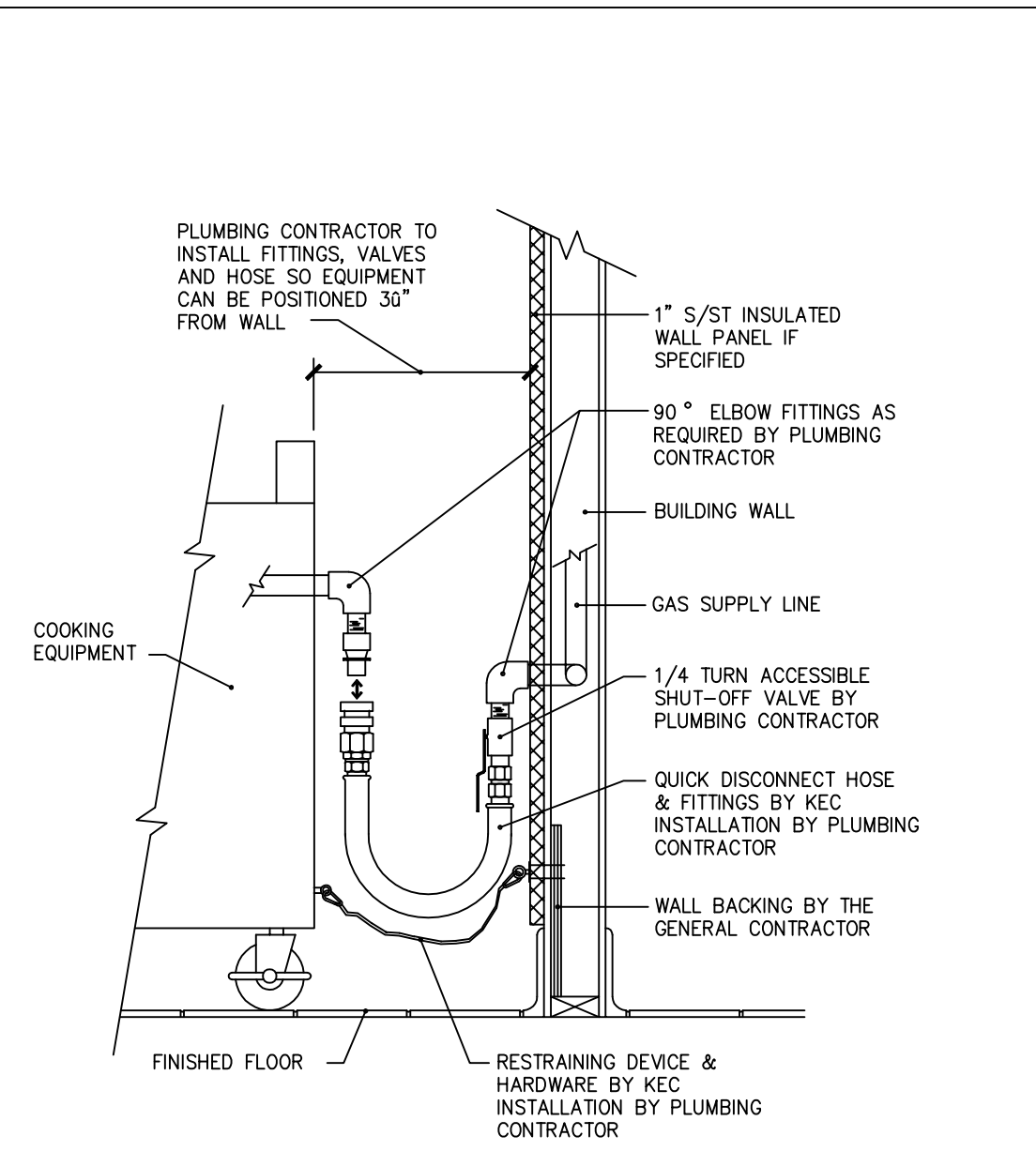
NOTE:

THIS DETAIL IS A SECTION THROUGH THE COUNTER AND BACK COUNTER. THE CLEARANCE FROM THE TOP OF THE SEAT TO THE UNDERSIDE OF THE COUNTER TOP AND THE DEPTH OF THE COUNTER TOP OVERHANG ARE EXTREMELY IMPORTANT. BUTTOCK LENGTH AND THIGH CLEARANCE ARE THE KEY ANTHROPOMETRIC MEASUREMENTS TO CONSIDER FOR PROPER FIT.

FORE, THE FEET DANGLE AND THE BODY IS DEPRIVED OF ANY STABILITY. THE USE OF 7" FOOTREST IS PRIMARILY FOR STANDING PATRONS. THE MOST LOGICAL SOLUTION TO SERVE ALL USERS IS A SEPARATE FOOTREST, INSTEAD OF THE SEAT.

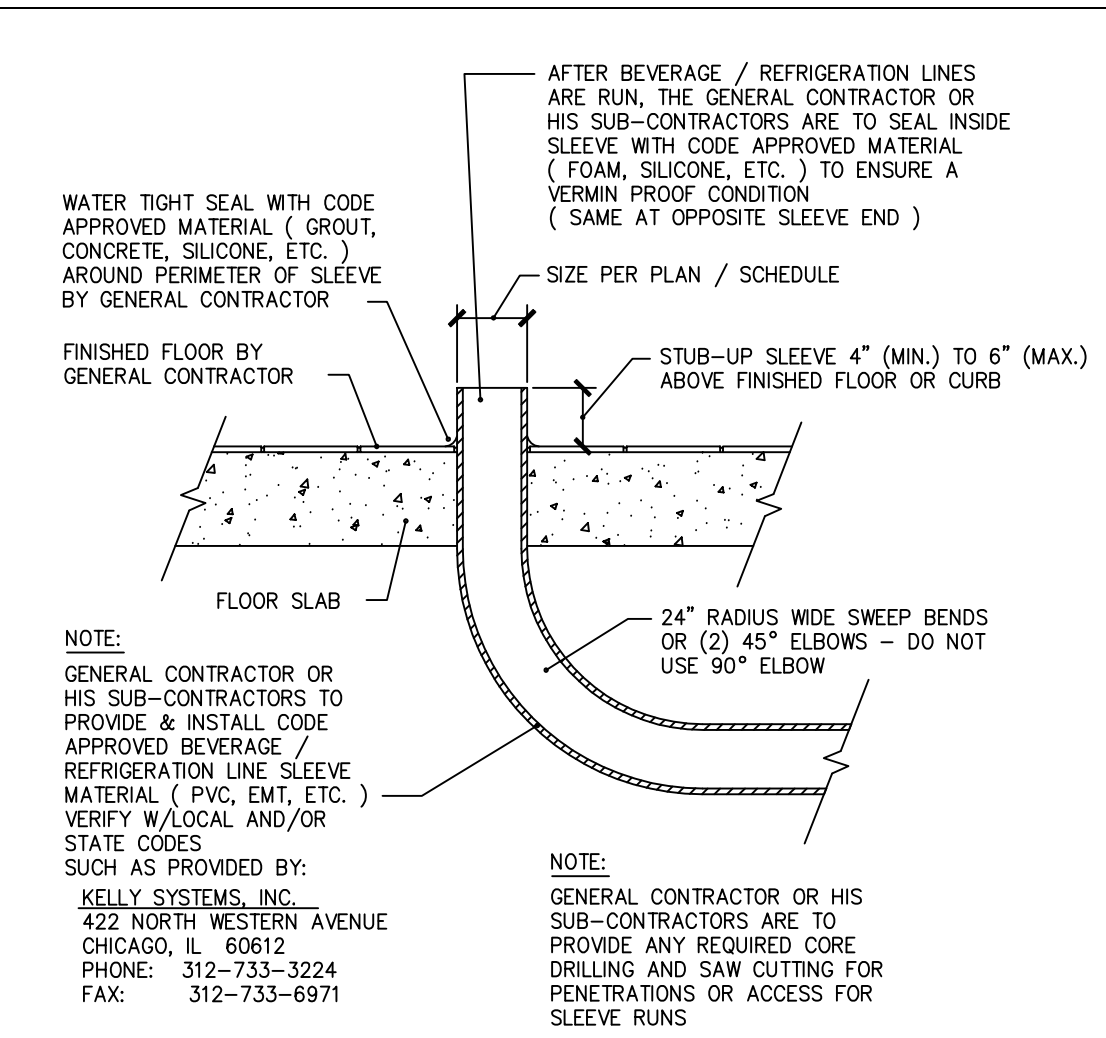
STANDARD FOR HUMAN DIMENSION
TYPICAL BAR/COUNTER DETAIL

N.T.S.



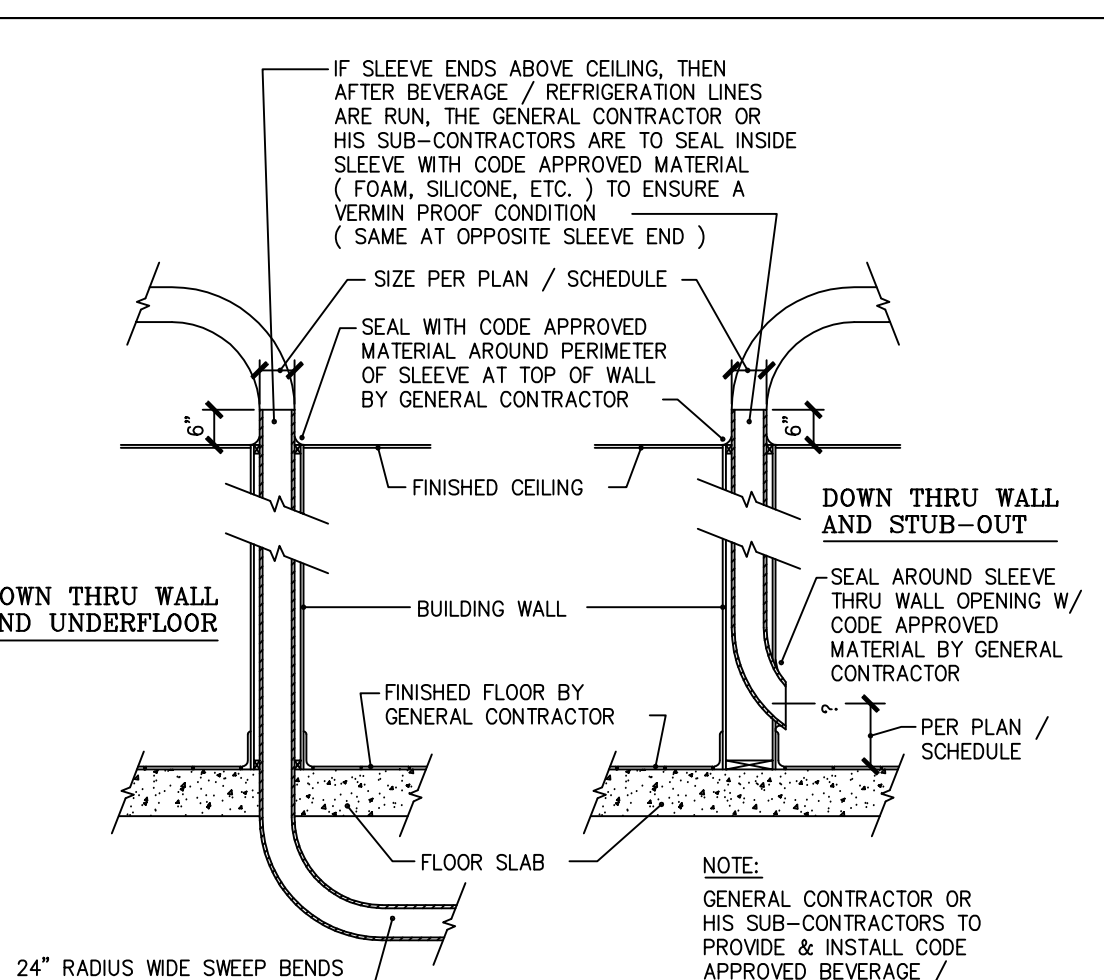
QUICK DISCONNECT DETAIL

N.T.S.



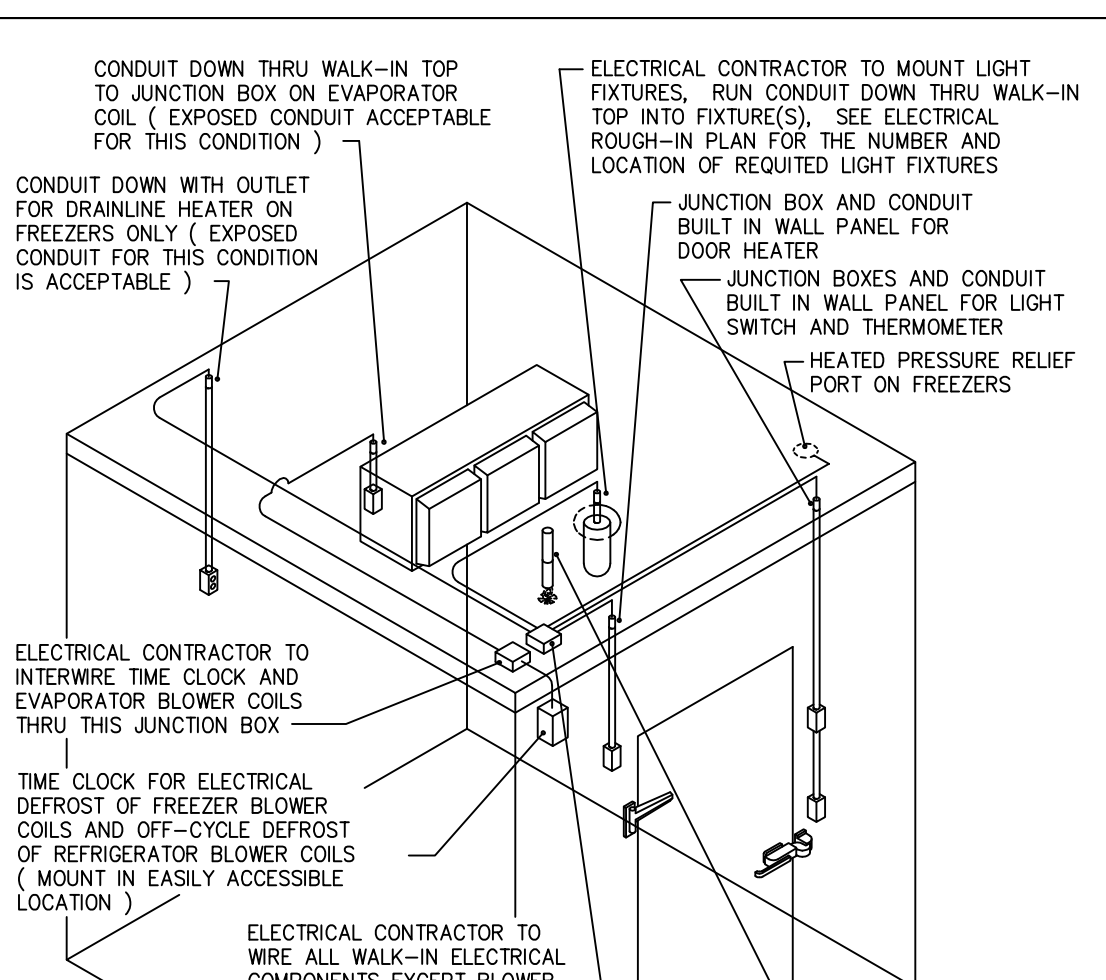
BEVERAGE-REFRIGERATION LINE SLEEVE
FLOOR PENETRATION DETAIL

N.T.S.



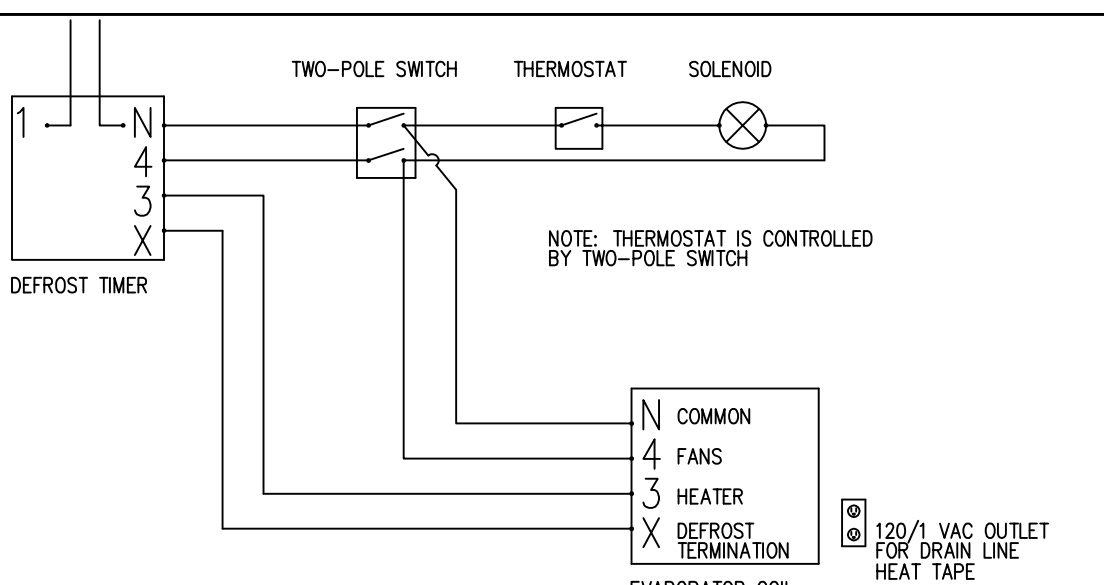
BEVERAGE-REFRIGERATION LINE SLEEVE
THRU WALL DETAIL

N.T.S.

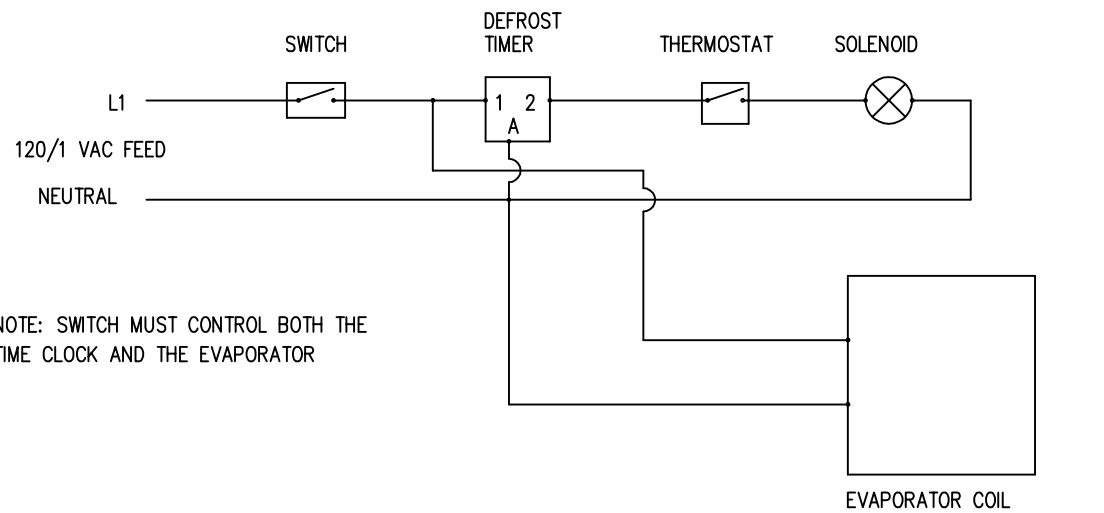


WALK-IN WIRING DETAIL

N.T.S.



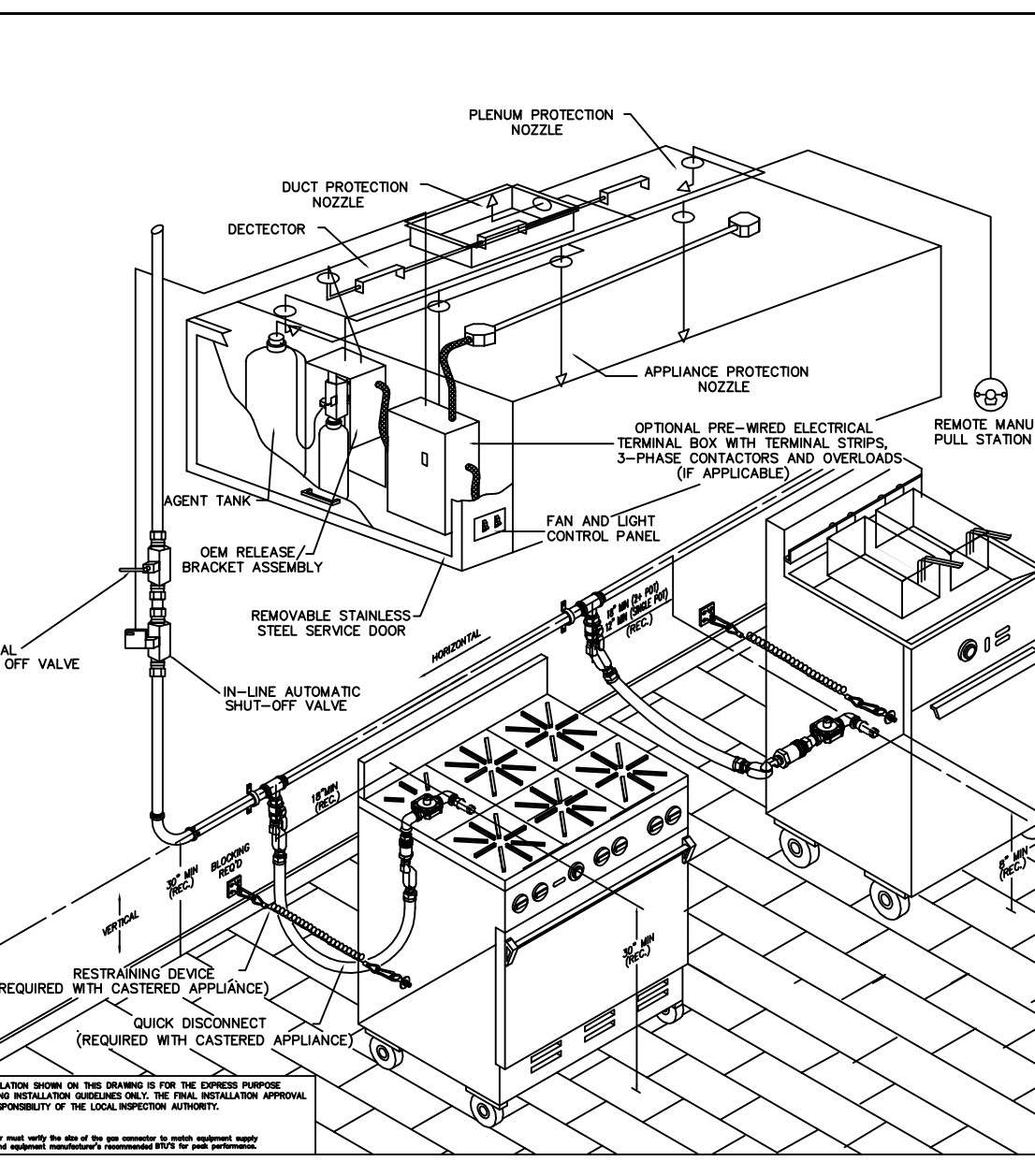
FREEZER W/ ONE EVAPORATOR



COOLER W/ ONE EVAPORATOR

WALK-IN COOLER & FREEZER
REFRIGERATION WIRING DETAILS

N.T.S.



TYPICAL GAS PIPE INSTALLATION DETAIL
FIRE SUPPRESSION DETAIL

N.T.S.

GENERAL MECHANICAL ROUGH-IN NOTES

- All final connections shown on this drawing are actual requirements of the equipment and are shown in their approximate location.
- Plumbing vent sizes and locations are to be determined by the PLUMBING CONTRACTOR.
- Floor drains shown are for equipment use and general cleaning purposes, and are to be of the type indicated in symbols unless otherwise required by local codes.
- PLUMBING CONTRACTOR to supply all valves, regulators, traps, tail pieces and other material required to make final connections. Stop valves shall be provided in all piping to kitchen and other equipment or fixtures ahead of operating lever handles or faucets.
- Location of rough-in stub is indicated as " + Dimension " which is the height from finished floor to center line of rough-in dimension for out of wall or up from below finished floor rough-in. Any service which must come down from above ceiling to location of rough-in stub is indicated as " DN + Dimension ".
- PLUMBING CONTRACTOR to extend all indirect waste (I.W.) to floor drains or floor sinks.
All indirect waste lines to be run in accordance with all local codes.
- PLUMBING ENGINEER shall determine main gas line drops, sizes and routing to connection points. All gas rough-ins shown are connection points only.
- PLUMBING CONTRACTOR to provide all gas fired equipment with individual manual shut-off valves.
- REFRIGERATION CONTRACTOR shall install all refrigeration lines between blower coils and/or cold pans and remote compressors for all refrigeration equipment and/or ice machines.
- PLUMBING CONTRACTOR to provide all PVC lines used for beverage and refrigeration runs. Provide a minimum of 24" sweep bends for all elbows, and verify size requirements with beverage/refrigeration supplier.
- PLUMBING CONTRACTOR to provide and install all necessary fittings, piping nipples, steam regulators, bakelite handled steam valves (globe and/or gate), shut off valves, steam trap assemblies, etc., to provide complete operable system for steam cooking equipment, except where noted otherwise. All exposed fittings, etc. as stated above to be chrome plated.
- GENERAL CONTRACTOR to provide all roof, ceiling, wall and floor holes and any required sleeves (for PVC pipe, beverage and/or refrigeration lines installed by others), and seal them in accordance with all applicable building codes. GENERAL CONTRACTOR to provide all duct fire separations, enclosures, wrappings, etc., in accordance with all applicable building and fire codes.
- PLUMBING ENGINEER to verify and PLUMBING CONTRACTOR to provide any required grease traps/interceptors whether they are point-of-use, kitchen or building type, in accordance with all applicable building codes.
- All dimensions are cumulative from an established building column line or wall as indicated.
- Kitchen sink faucets and lever drains that are furnished loose by KEC are to be installed by the PLUMBING CONTRACTOR.
- Health codes require that all plumbing be enclosed in walls or floor and that exposed piping runs be as short as possible. Exposed horizontal piping must be 6" above the floor and at least 1" off the wall. ALL EXPOSED PIPING TO BE CHROME PLATED.
- Verify all requirements with MECHANICAL ENGINEER'S DRAWINGS. Refer to sheet FS/COVER SHEET for additional information.
- PLUMBING CONTRACTOR to extend his piping at least 1" farther out of any wall below an exhaust hood that has a s/s insulated wall panel under it. Verify the existence of this panel with KEC or the project cut book.
- PLUMBING CONTRACTOR to provide interconnection of piping for any equipment that comes in sections and must be assembled.

SCHEDULE MECHANICAL ROUGH-IN NOTES

- PLUMBING CONTRACTOR to branch cold water from pre-rinse spray, faucet or separate cold water rough-in thru solenoid valve and vacuum breaker, to disposer throat, bowl or scraping trough as shown.
- KEC will provide and the PLUMBING CONTRACTOR will install a water conditioner for this piece of equipment.
- KEC will provide and the PLUMBING CONTRACTOR will install a gas quick-disconnect flexible hose for this piece of equipment. SEE DETAIL.
- Air cooled refrigeration equipment in an enclosed structure requires a minimum ventilation of 1,000 cfm per horsepower. Interior temperature of compressor enclosure should not exceed 90 °F.
- Sensible and latent heat dissipation from the dishmachine are listed below. VENTILATE THE DISHROOM ACCORDINGLY.

14,700 BTU/HR	6,300 BTU/HR
Latent Heat	Sensible Heat

These values are to calculate ventilation required in ADDITION to exhaust listed in schedule. This heat is additional heat not exhausted thru the dishmachine exhaust vents.
- REFRIGERATION CONTRACTOR to provide remote refrigeration compressor rack assembly, to sit on slab outside of building. Slab by GENERAL CONTRACTOR. GENERAL CONTRACTOR TO VERIFY WITH SODA & BEER VENDORS ALL FINAL SLEEVE SIZES AND LINE ROUTES.
GC, EC & RC must coordinate requirements with RC.
- If water exceeds 5 grains of hardness, the dishmachine manufacturer recommends softened water be provided to the dishmachine and booster heater. The dishmachine will use 64 GPH of hot water and will operate approximately 12 hours per day. (VERIFY IF hours of operation w/ owner)
- Run beverage lines thru sleeve down from above in wall and stub-out, run down from above into floor, or under floor & stub-up on ends as noted. Remote soda & beer systems by soda & beer vendors.
GENERAL CONTRACTOR TO VERIFY WITH SODA & BEER VENDORS ALL FINAL SLEEVE SIZES AND LINE ROUTES.
ALL SLEEVES BY GENERAL CONTRACTOR.
- Fire protection nozzles & interior hood piping by fire-protection contractor. Connection to fire protection system in kitchen (if remote or water) is the responsibility of the PLUMBING CONTRACTOR. RC is also to interconnect the gas solenoid valves with gas cooking equipment - Solenoid valves by fire-protection contractor. Coordinate the installation with fire protection contractor.
All ductwork & fans provided and installed by HVAC CONTRACTOR. See manufacturer's shop drawings for more complete information.
- REFRIGERATION CONTRACTOR to locate remote ice maker condenser assembly, to sit on slab outside of building. Slab by GENERAL CONTRACTOR. GENERAL CONTRACTOR to provide means of getting lines from condensing units outside, to ice maker in kitchen area.
GC, & EC must coordinate requirements with RC and KEC.

GENERAL ELECTRICAL ROUGH-IN NOTES

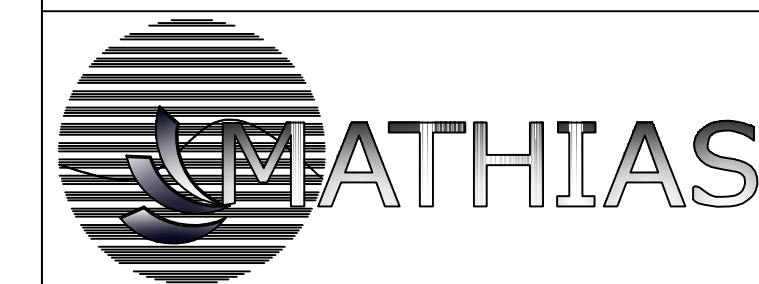
- All final connections shown on this drawing are actual requirements of the equipment and are shown in their approximate location.
- Location of rough-in stub is indicated as " + Dimension " which is the height from finished floor to center line of rough-in dimension for out of wall or up from below finished floor rough-in. Any service which must come down from above ceiling to location of rough-in stub is indicated as " DN + Dimension ".
- All dimensions are cumulative from an established building column line or wall as indicated.
- Fabricated equipment containing a breaker panel (Load Center Panel) or equipment indicated so, shall be pre-wired by fabricator ready for field connection to boxes by ELECTRICAL CONTRACTOR. Breaker panels will have ground fault protection.
- ELECTRICAL CONTRACTOR to provide and install switches, starters, interlocks, cord & plug sets, disconnects, etc. for all equipment unless noted otherwise. All disconnects or lock-out devices, starters, etc. to meet N.E.C. and O.S.H.A. standards.
- All receptacles shall be grounded per N.E.C. and O.S.H.A.
- 100 watt vaporproof bullet type light fixture with metal guard on ceiling of all walk-in boxes provided by PREMIER and wired by ELECTRICAL CONTRACTOR. All light bulbs by ELECTRICAL CONTRACTOR. All horizontal wiring for walk-in boxes shall be run on the EXTERIOR of the walk-in box with all penetrations sealed tight.
- ELECTRICAL CONTRACTOR to provide control wiring and electrical service for remote refrigeration systems for walk-in boxes and/or ice machines. Also coordinate location for service with ELECTRICAL ENGINEER.
- ELECTRICAL CONTRACTOR to provide wrap around heater cable on all evaporator drain lines in walk-in freezers, and DR to power it.
- Junction boxes between adjacent exhaust hood sections to be field wired together by ELECTRICAL CONTRACTOR to remote switch.
- Electrical requirements for FIRE PROTECTION: Gas solenoid and/or shut trip breakers and/or flow control alarm switches (if WATER SYSTEM) and remote fire pull boxes as required by codes to be wired thru LIFE SAFETY SYSTEM by ELECTRICAL CONTRACTOR.
- Verify all requirements with ELECTRICAL ENGINEER'S DRAWINGS. Refer to sheet FS/COVER SHEET for additional information.
- ELECTRICAL CONTRACTOR to provide all lamps for all equipment.
- ELECTRICAL CONTRACTOR to provide extension rings as required on all receptacles under exhaust hoods that have a s/s insulated wall panel below. Verify the existence of this panel with KEC or the project cut book.
- ELECTRICAL CONTRACTOR to provide interconnection of wiring for any equipment that comes in sections and must be assembled.

SCHEDULE ELECTRICAL ROUGH-IN NOTES

- Time clock, solenoid & thermostat by REFRIGERATION CONTRACTOR. Installation by ELECTRICAL CONTRACTOR.
- ELECTRICAL CONTRACTOR to provide and install junction box(es) and receptacle(s) as shown on plan. All interwiring and conduit to comply with all applicable building codes.
- ELECTRICAL CONTRACTOR to mount disposer control panel and interwire with solenoid valve, disposer and junction box. Locate control panel as shown on plan.
- ELECTRICAL CONTRACTOR to wire condensate fan to remote wall switch. Locate switch as shown on plan and verify fan utility requirements.
 - Duct work and fan motor provided by H.V.A.C.
 - Condensate hood only provided by KEC.
- ELECTRICAL CONTRACTOR to wire exhaust hood light(s) and fan(s) to remote wall switch(es). Locate switch(es) as shown on plan.
 - Duct work and fan motor provided by H.V.A.C.
- ELECTRICAL CONTRACTOR to provide special separate circuit with isolated ground for cash registers, pre-checkers, scales and labelers. (Vfy w/supplier)
- ELECTRICAL CONTRACTOR to provide junction boxes and conduit (for data lines) between cash registers, pre-checkers, scales, labelers and each of their master or centralized control station, printer or computer. Verify requirements with the owner and supplier of each system.

GENERAL ABBREVIATIONS

ABBREV.	DESCRIPTION
ARCH	ARCHITECT
GC	GENERAL CONTRACTOR
KEC	KITCHEN EQUIPMENT CONTRACTOR
MC	MECHANICAL CONTRACTOR
PC	PLUMBING CONTRACTOR
EC	ELECTRICAL CONTRACTOR
HVAC	HEATING / VENTILATION CONTRACTOR
RC	REFRIGERATION CONTRACTOR
PLBG	PLUMBING
ELEC	ELECTRICAL
AFF	ABOVE FINISHED FLOOR
CLG	CEILING
O/W	OUT OF WALL
CONN	CONNECTION
+	DISTANCE ABOVE FINISHED FLOOR
DN+	DISTANCE DOWN FROM ABOVE TO ABOVE FINISHED FLOOR



1808 STATE ROAD 44
LEESBURG, FLORIDA 34762
(FL)326-3434 • (FL)365-2314
www.MathiasFoodservice.com

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REV NO.	REVISIONS-	REV NO.	REVISIONS-

LEESBURG RESOURCE

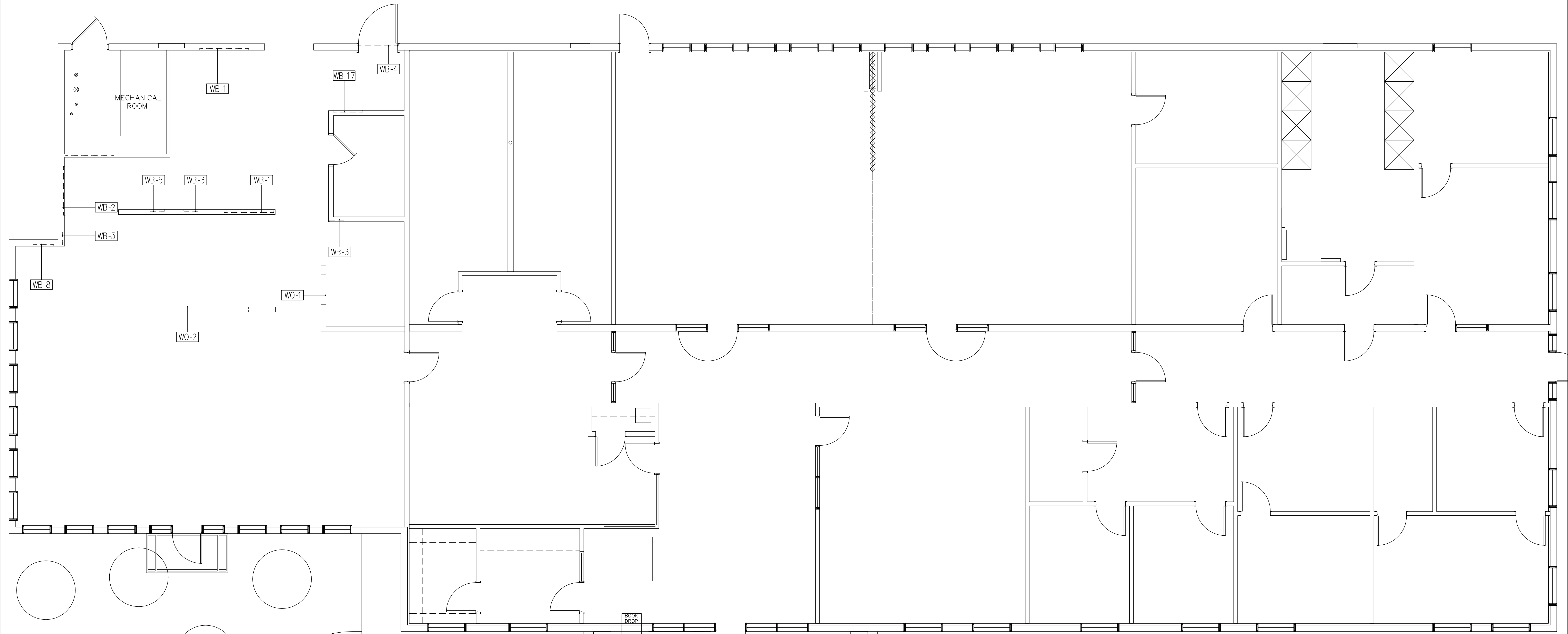
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DRAWN BY: WJM/ps
SCALE:

DATE: 10-24-2017
CHECKED BY:

SHEET TITLE: FOODSERVICE EQUIPMENT
DETAILS & ELEVATIONS

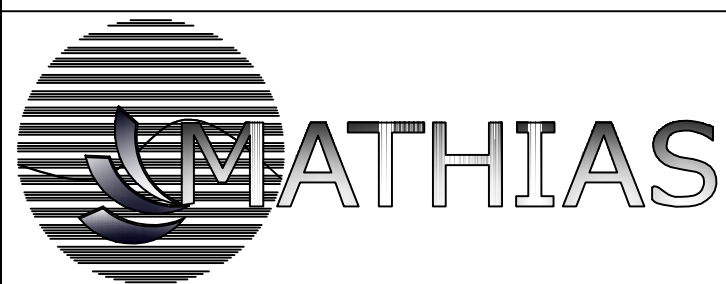
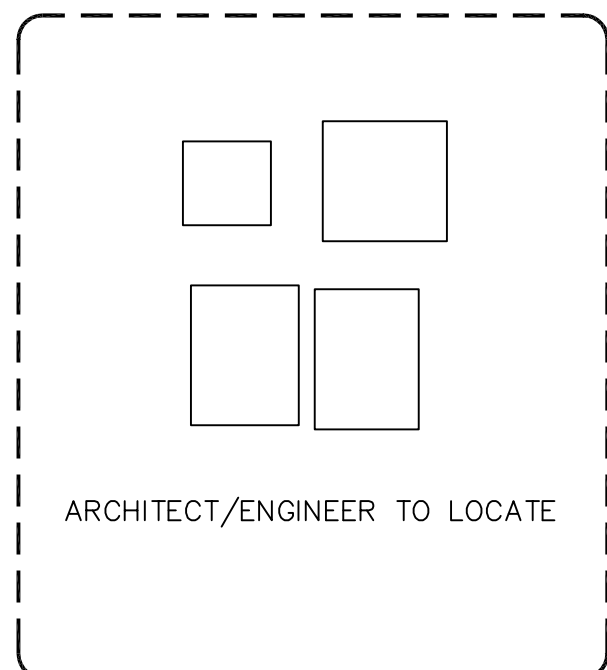
SHEET NO.

FS.6



SPECIAL BUILDING CONDITIONS

- WB-1 18" HIGH WALL BACKING CENTERED AT 63" AFF. BACKING SHALL BE 3/4 INCH THICK PRESSURE TREATED PLYWOOD, UNLESS OTHERWISE NOTED
- WB-17 96" HIGH WALL BACKING TO START 1" BELOW RIM OF MOP SINK. BACKING SHALL BE 3/4 INCH THICK PRESSURE TREATED PLYWOOD, UNLESS OTHERWISE NOTED
- WB-2 30" HIGH WALL BACKING CENTERED AT 81" AFF. BACKING SHALL BE 3/4 INCH THICK PRESSURE TREATED PLYWOOD, UNLESS OTHERWISE NOTED
- WB-3 30" HIGH WALL BACKING CENTERED AT 30" AFF. BACKING SHALL BE 3/4 INCH THICK PRESSURE TREATED PLYWOOD, UNLESS OTHERWISE NOTED
- WB-4 18" HIGH WALL BACKING CENTERED AT 100" AFF. BACKING SHALL BE 3/4 INCH THICK PRESSURE TREATED PLYWOOD, UNLESS OTHERWISE NOTED
- WB-5 30" HIGH WALL BACKING CENTERED AT 93" AFF. BACKING SHALL BE 3/4 INCH THICK PRESSURE TREATED PLYWOOD, UNLESS OTHERWISE NOTED
- WB-8 30" HIGH WALL BACKING CENTERED AT 71" AFF. BACKING SHALL BE 3/4 INCH THICK PRESSURE TREATED PLYWOOD, UNLESS OTHERWISE NOTED
- WO-1 WALL OPENING WITH STAINLESS STEEL FRAME FURNISHED AND INSTALLED BY G.C. BOTTOM OF OPENING SHALL START AT 34" AFF AND BE REINFORCED TO ACCOMMODATE KEC SUPPLIED PASS THRU SHELF. OPENING TO TERMINATE AT 78" AFF.
- WO-2 WALL OPENING WITH STAINLESS STEEL FRAME FURNISHED AND INSTALLED BY G.C. BOTTOM OF OPENING SHALL START AT 44" AFF AND BE REINFORCED TO ACCOMMODATE KEC SUPPLIED PASS THRU SHELF. OPENING TO TERMINATE AT 78" AFF.



1808 STATE ROAD 44
LEESBURG, FLORIDA 34762
(FLA)328-3434 • (FLA)865-2314
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REV NO.	REVISIONS	REV NO.	REVISIONS

LEESBURG RESOURCE

PROJECT:
LE082417\
DRAWN BY:
WJM/ps
SCALE: 1/4" = 1'-0"

DATE:
10-24-2017
CHECKED BY:

SHEET TITLE:
FOODSERVICE EQUIPMENT
BUILDING CONDITIONS

SHEET NO.:

FS.7