



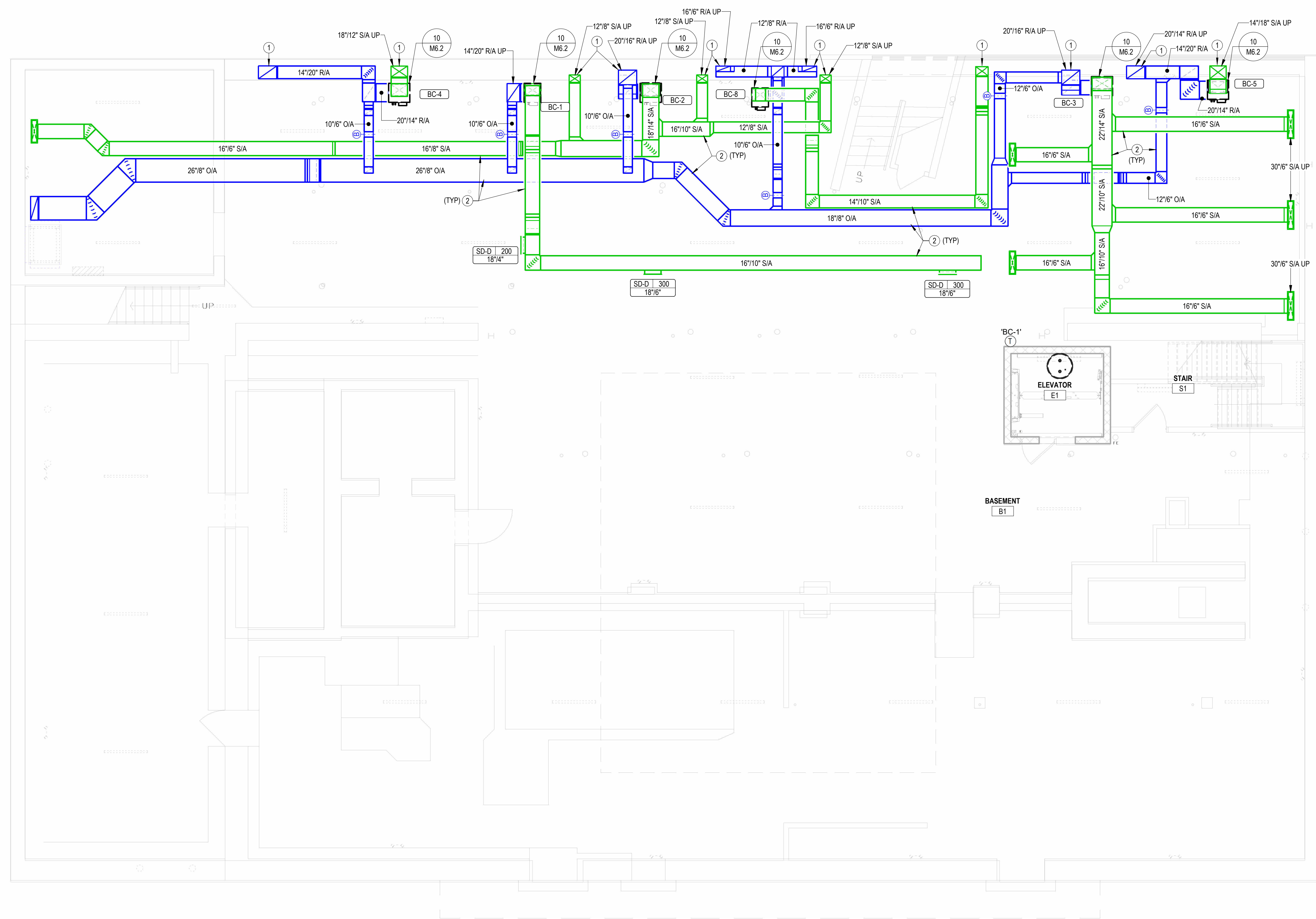
१५

101 N. SANTA FE AVE.	REMODEL AND ADDITIONS: PELE'S PLAYGROUND, APARTMENTS AND ROOF TOP BAR	KANSAS
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SHEET NO.:

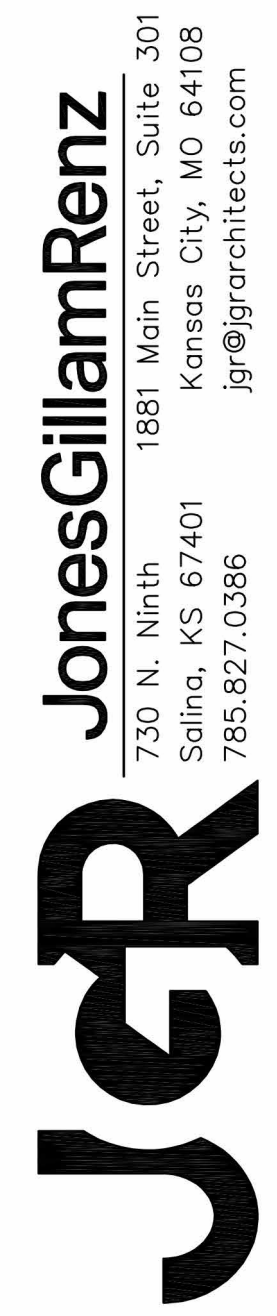
M1.1

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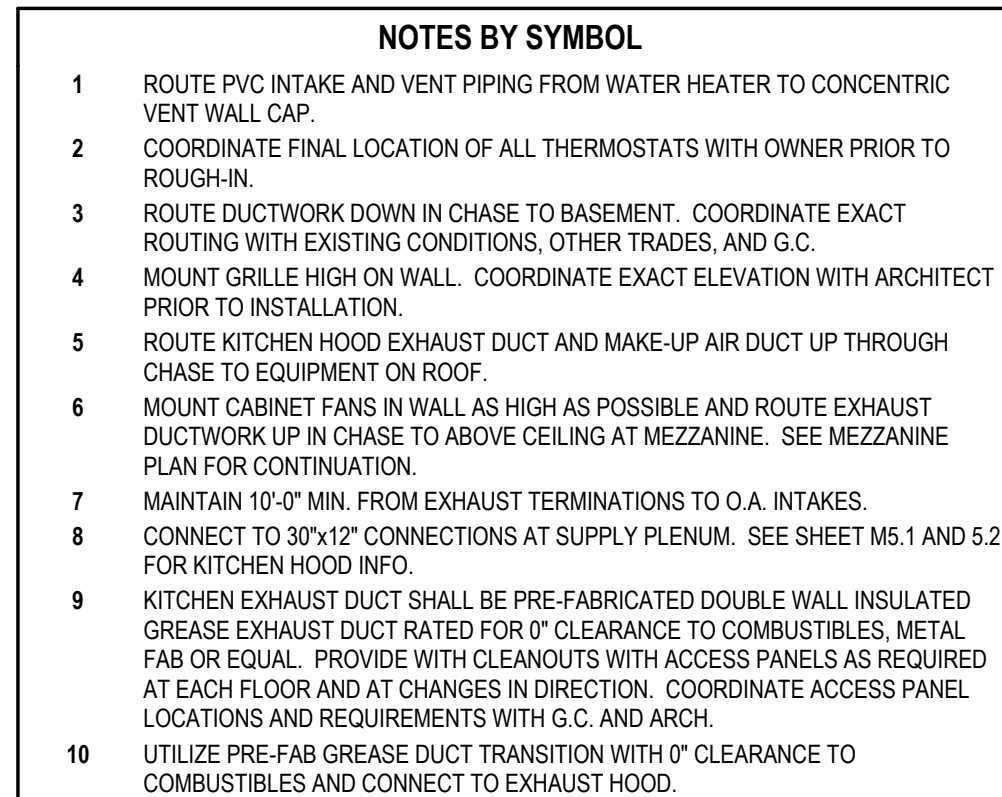


NOTES BY SYMBOL	
1	ROUTE DUCTWORK UP IN CHASE TO FLOOR ABOVE. COORDINATE EXACT ROUTING WITH EXISTING CONDITIONS, OTHER TRADES, AND G.C.
2	ROUTE DUCTWORK THROUGH BASEMENT AS HIGH AS POSSIBLE TO MAXIMIZE HEADROOM. ROUTE DUCTWORK BETWEEN AND THROUGH TRUSSES WHERE POSSIBLE.

1 BASEMENT HVAC PLAN
M1.1 3/16" = 1'-0"



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1 FIRST FLOOR HVAC PLAN
M1.2 3/16" = 1'-0"

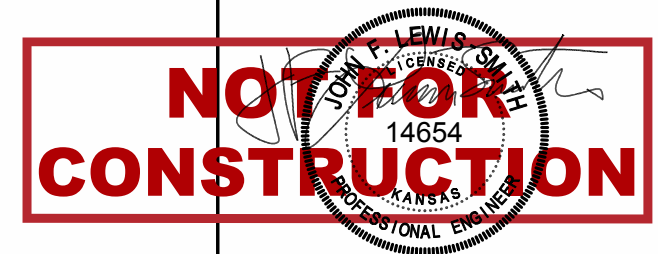


१५

101 N. SANTA FE AVE.

SALINA, KANSAS

**REMODEL AND ADDITIONS: PELE'S PLAYGROUND,
APARTMENTS AND ROOF TOP BAR**



2025.03.20 16:38:44-05'00'

REVISIONS:

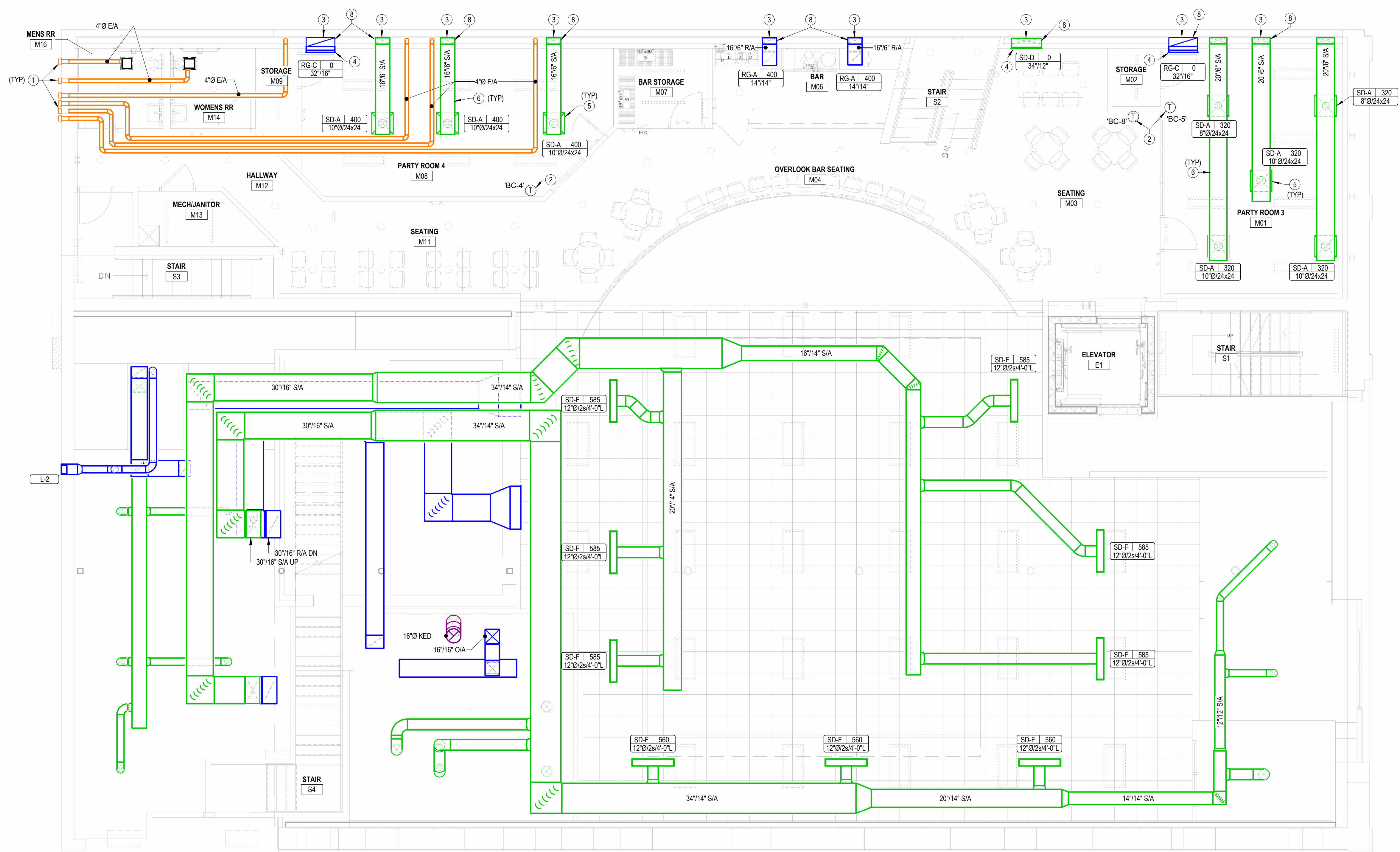
DATE: 3/20/2025

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M1.3

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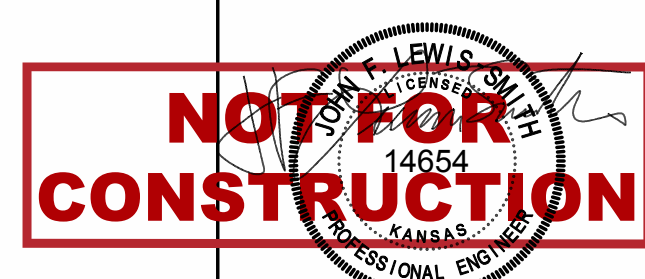
- | NOTES BY SYMBOL | |
|-----------------|---|
| 1 | ROUTE EXHAUST DUCT TO WALL CAP. MAINTAIN 10'-0" MIN. FROM EXHAUST TERMINATION TO O.A. INTAKES. |
| 2 | COORDINATE FINAL LOCATION OF ALL THERMOSTATS WITH OWNER PRIOR TO ROUGH-IN. |
| 3 | ROUTE DUCTWORK DOWN IN CHASE TO BASEMENT. COORDINATE EXIST ROUTING WITH EXISTING CONDITIONS, OTHER TRADES, AND G.C. |
| 4 | MOUNT GRILLE HIGH ON WALL. COORDINATE EXIST ELEVATION WITH ARCHITECT PRIOR TO INSTALLATION. |
| 5 | PROVIDE ALL CEILING AIR DEVICES IN RATED CEILING MEMBRANES WITH CEILING RADIATION DAMPERS. FIRST RATED BLANKET IS REQUIRED. |
| 6 | ROUTE DUCTWORK BETWEEN AND THROUGH TRUSSES WHERE POSSIBLE. COORDINATE ROUTING WITH OTHER TRADES AND EXISTING CONDITIONS. |
| 8 | PROVIDE ALL DUCT PENETRATIONS IN RATED CEILING MEMBRANES WITH CEILING RADIATION DAMPERS, AS REQUIRED. |

1 M1.3	MEZZANINE HVAC PAN 3/16" = 1'-0"
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101 N. SANTA FE AVE.	REMODEL AND ADDITIONS: PELE'S PLAYGROUND, APARTMENTS AND ROOF TOP BAR	KANSAS
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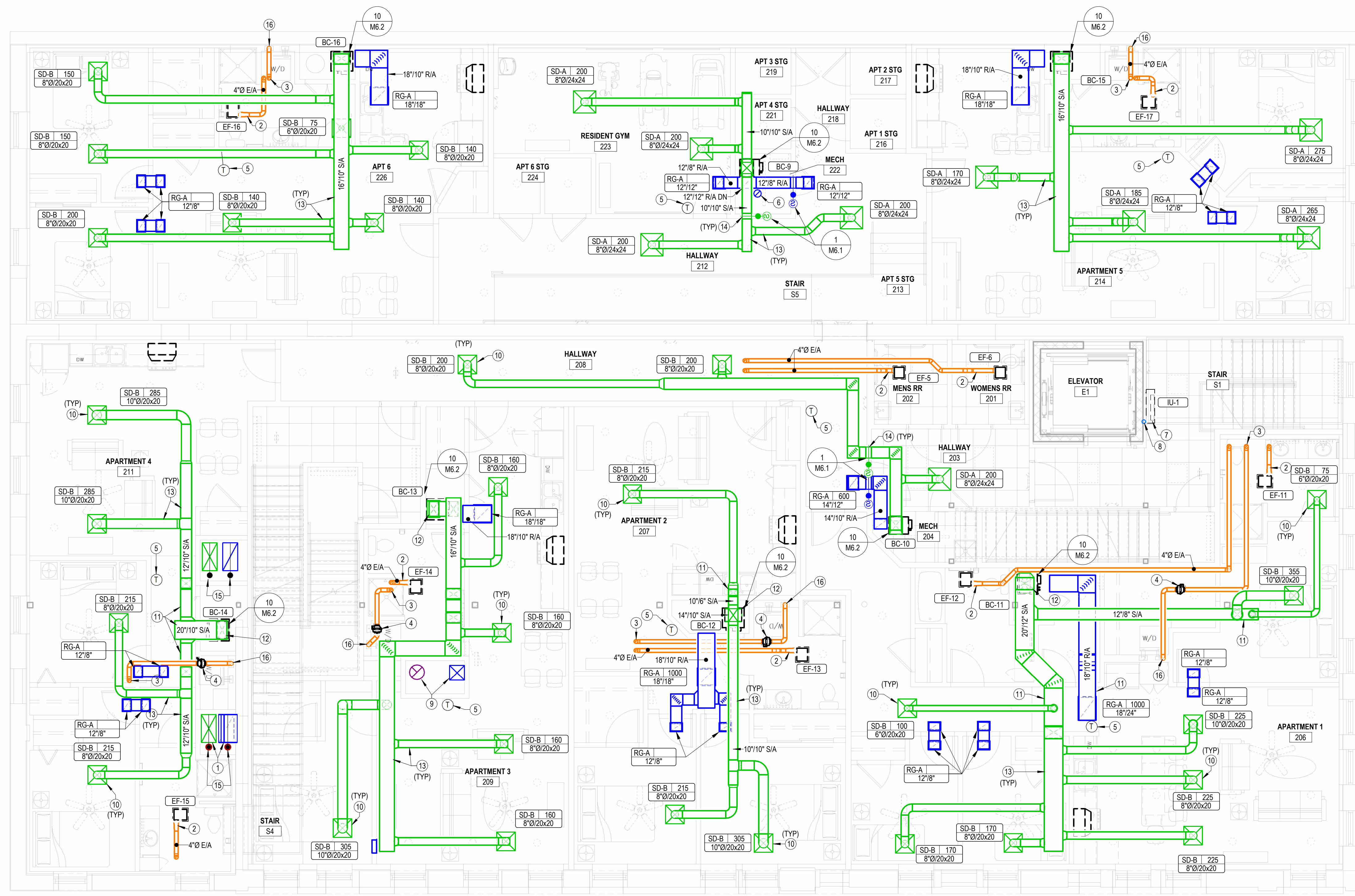


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DATE:	3/20/2025
JOB:	24-3421
SHEET NO.:	

M1.4

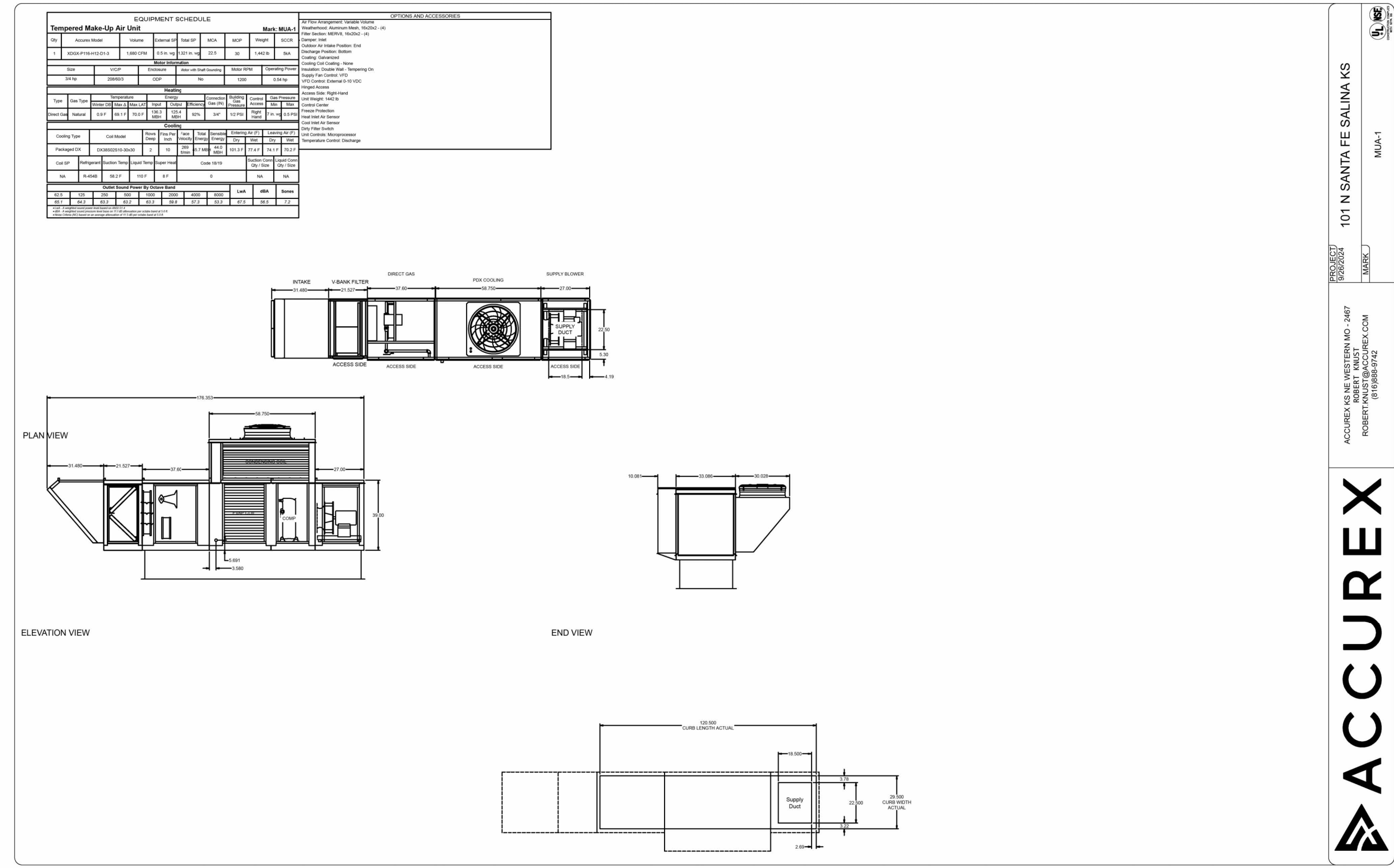
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- ## NOTES BY SYMBOL
- 1 ROUTE SUPPLY AND RETURN DUCT UP AND TRANSITION TO CONNECTIONS AT EQUIPMENT ON ROOF.
 - 2 ROUTE EXHAUST DUCT FROM EXHAUST FAN TO ROOF TERMINATION. SEE HVAC ROOF PLAN FOR CONTINUATION.
 - 3 ROUTE 4" DRYER EXHAUST DUCT TO ROOF TERMINATION. SEE HVAC ROOF PLAN FOR CONTINUATION.
 - 4 PROVIDE DRYER BOOSTER EXHAUST FAN EQUAL TO FANTECH DBF 110 WITH PRESSURE SENSING SWITCH. PROVIDE FIRE RATED ACCESS PANEL IN CEILING FOR ACCESS TO FAN, COORDINATE REQUIREMENTS WITH ARCH AND G.C.
 - 5 COORDINATE FINAL LOCATION OF ALL THERMOSTATS WITH OWNER PRIOR TO ROUGH-IN.
 - 6 ROUTE D.A. INTAKE UP TO GRAVITY INTAKE HOOD ON ROOF. SEE ROOF PLAN FOR CONTINUATION.
 - 7 PROVIDE CONDENSATE LIFT FOR INDOOR UNIT CONCEALED IN UNIT BODY AND ROUTE CONDENSATE UP IN WALL TO INDIRECT CONNECTION AT FLOOR DRAIN IN MECHANICAL ROOM ABOVE.
 - 8 ROUTE REFRIGERANT PIPING FROM INDOOR UNIT CONCEALED IN WALL UP THROUGH MECHANICAL ROOM ABOVE TO OUTDOOR UNIT. SEE ROOF PLAN FOR CONTINUATION.
 - 9 ROUTE KITCHEN HOOD EXHAUST DUCT AND MAKE-UP AIR DUCT UP THROUGH CHASE TO EQUIPMENT ON ROOF.
 - 10 PROVIDE ALL CEILING AIR DEVICES IN RATED CEILING MEMBRANES WITH CEILING RADIATION DAMPERS AND FIRE RATED BLANKETS, AS REQUIRED.
 - 11 ROUTE SUPPLY DUCT IN SOFFIT. COORDINATE WITH ARCH AND G.C.
 - 12 PROVIDE ALL DUCT PENETRATIONS IN RATED CEILING MEMBRANES WITH CEILING RADIATION DAMPERS, AS REQUIRED.
 - 13 ROUTE DUCTWORK BETWEEN AND THROUGH TRUSSES WHERE POSSIBLE. COORDINATE ROUTING WITH OTHER TRADES AND EXISTING CONDITIONS.
 - 14 PROVIDE ACCESS PANEL IN CEILING AT FIRE SMOKE DAMPERS. COORDINATE REQUIREMENTS WITH ARCHITECT.
 - 15 PROVIDE FIRE DAMPER WHERE DUCTS PENETRATE RATED FLOOR. PROVIDE ACCESS PANELS AS REQUIRED. COORDINATE WITH G.C.
 - 16 PROVIDE UL LISTED DRYER BOX EQUAL TO IN-VANITY TECHNOLOGIES IN WALL. INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS, AND ROUTE 4" DRYER EXHAUST DUCT TO ROOF JACK WITH BACKDRIFT DAMPER. SEE OVERALL MECHANICAL PLANS FOR UNIT SPECIFIC ROUTING. MAXIMUM ALLOWABLE EQUIVALENT DUCT LENGTH = $14' + (2) 90^\circ$ ELBOWS. UTILIZE LONG RADIUS SMOOTH ELBOWS WHERE REQUIRED.
- NOTE: ANNULAR SPACE AROUND DUCT IS TO BE SEALED AT ALL PENETRATIONS OF FLOORS AND CEILINGS WITH U.L. LISTED FIRE STOPPING SYSTEM.

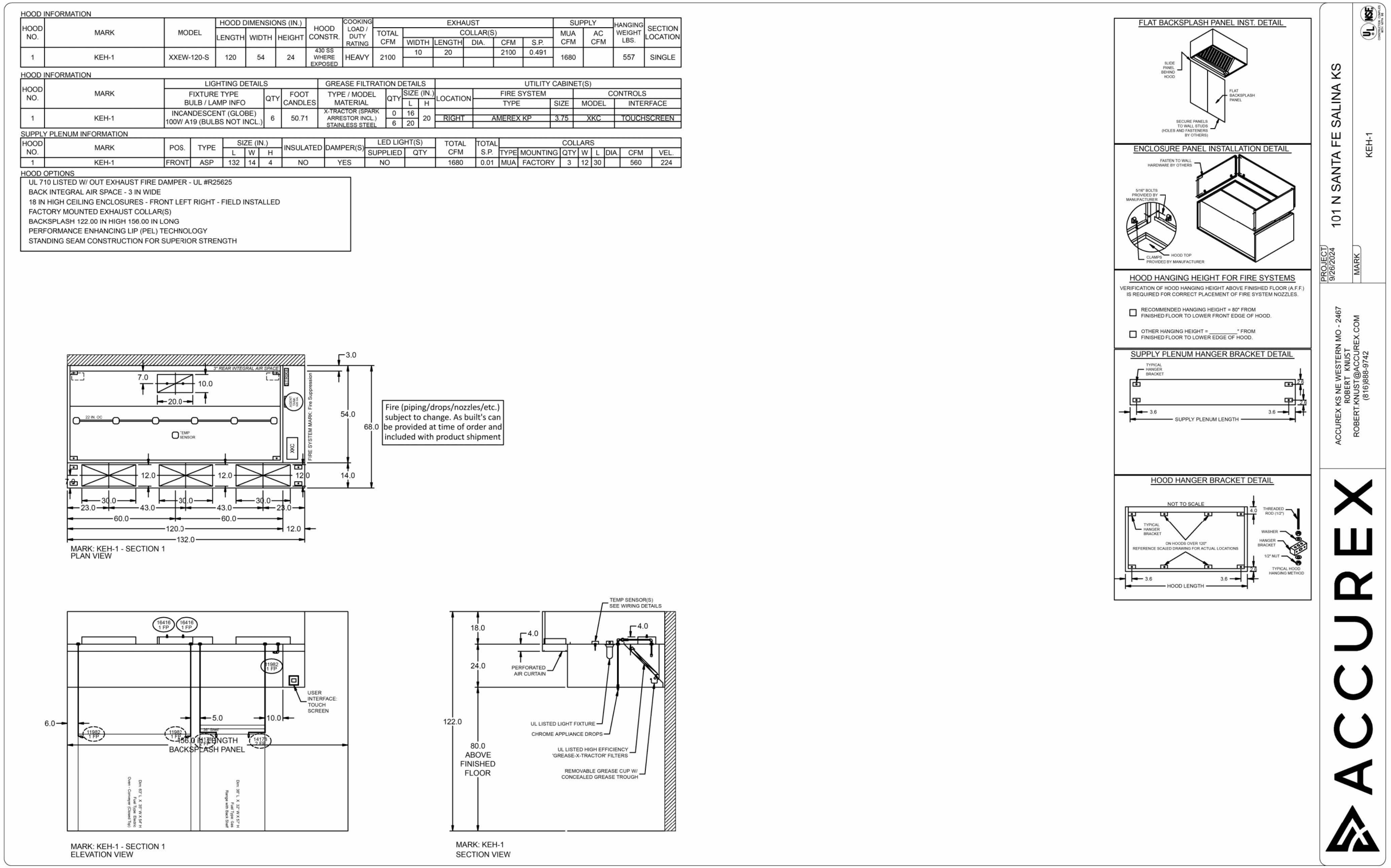
NOTE:
VENTILATION FOR APARTMENTS IS PROVIDED BY LOCAL EXHAUST SYSTEMS PER 2015 INTERNATIONAL MECHANICAL CODE. EXHAUST FANS SHALL BE EQUIPPED WITH CONTROLS TO OPERATE INTERMITTENTLY. SEE ELECTRICAL PLANS FOR MINUTE RUN TIME FOR EACH FAN.

1 SECOND FLOOR HVAC PLAN
M1.4 3/16" = 1'-0"



NOTE: Roof Opening Requirements
Minimum Roof Opening: The minimum roof opening size is the illustrated duct diameter plus 0.25 in. on all sides.
For example: If the duct size is 14 x 14 in. square, the minimum roof opening size is 14.5 x 14.5 in. square.

MADE BY: [Name]
FOR: [Name]



101 N SANTA FE SALINA KS
FACTORY CERTIFICATION

ONE WESTERN MO - 2467
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101 N SANTA FE SALINA KS
CONTROLS VARIABLE VOLUME

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101 N. SANTA FE AVE.

**REMODEL AND ADDITIONS: PELE'S PLAYGROUND,
APARTMENTS AND ROOF TOP BAR
SALINA, KANSAS**

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2025.03.20 16:40:12-05'00'

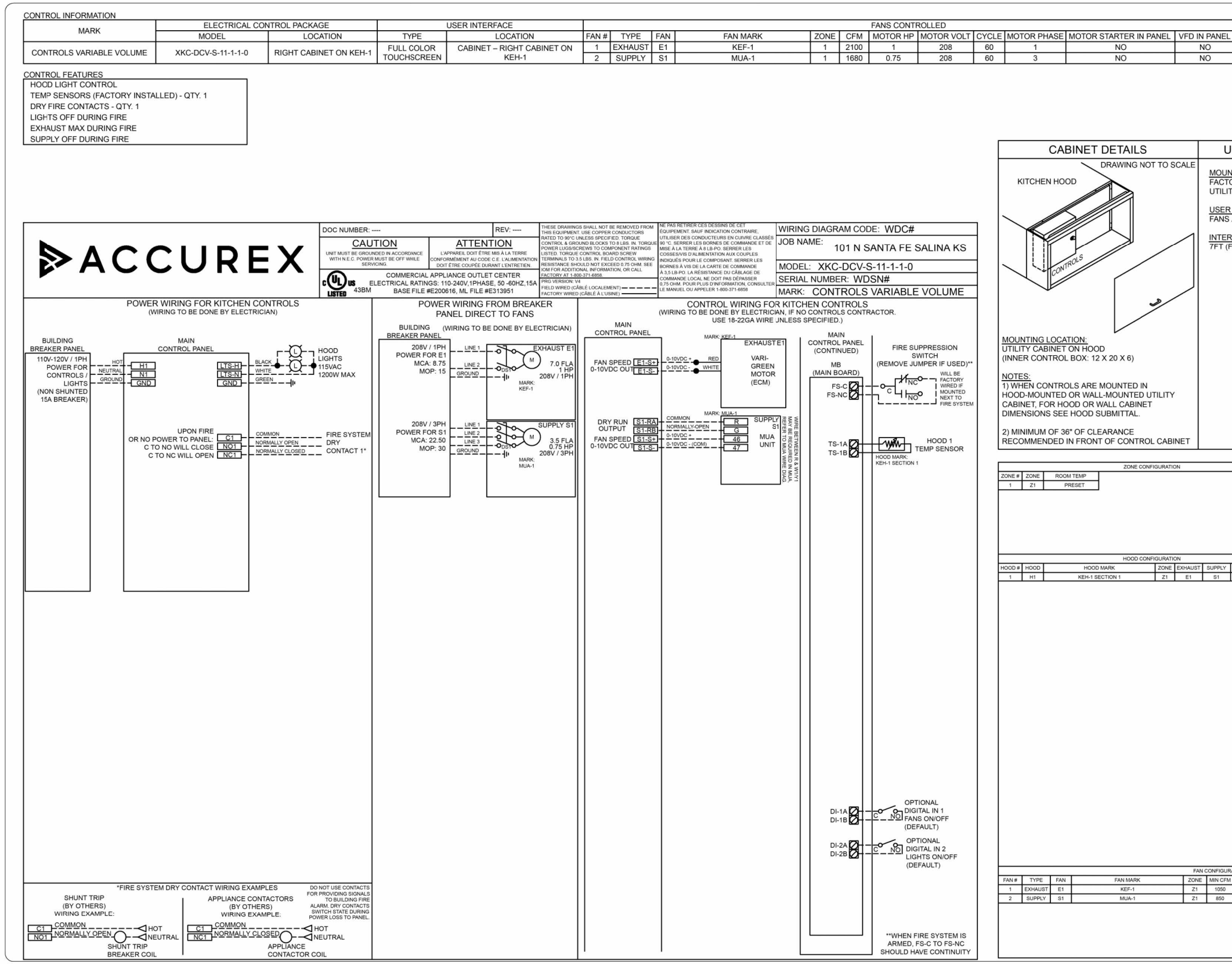
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JOB: 24-3421

SHEET NO

M5.2

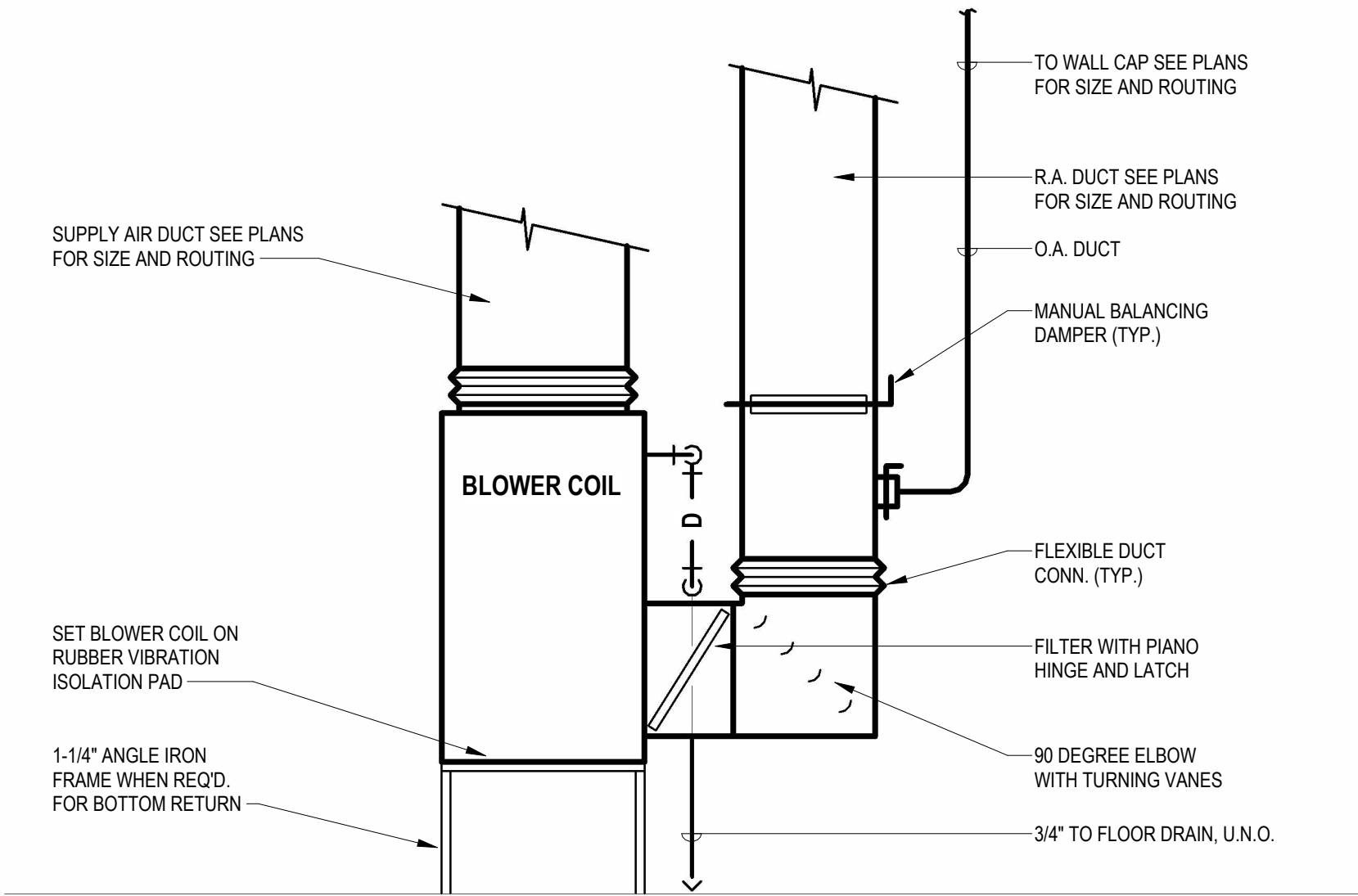


ACCUREX

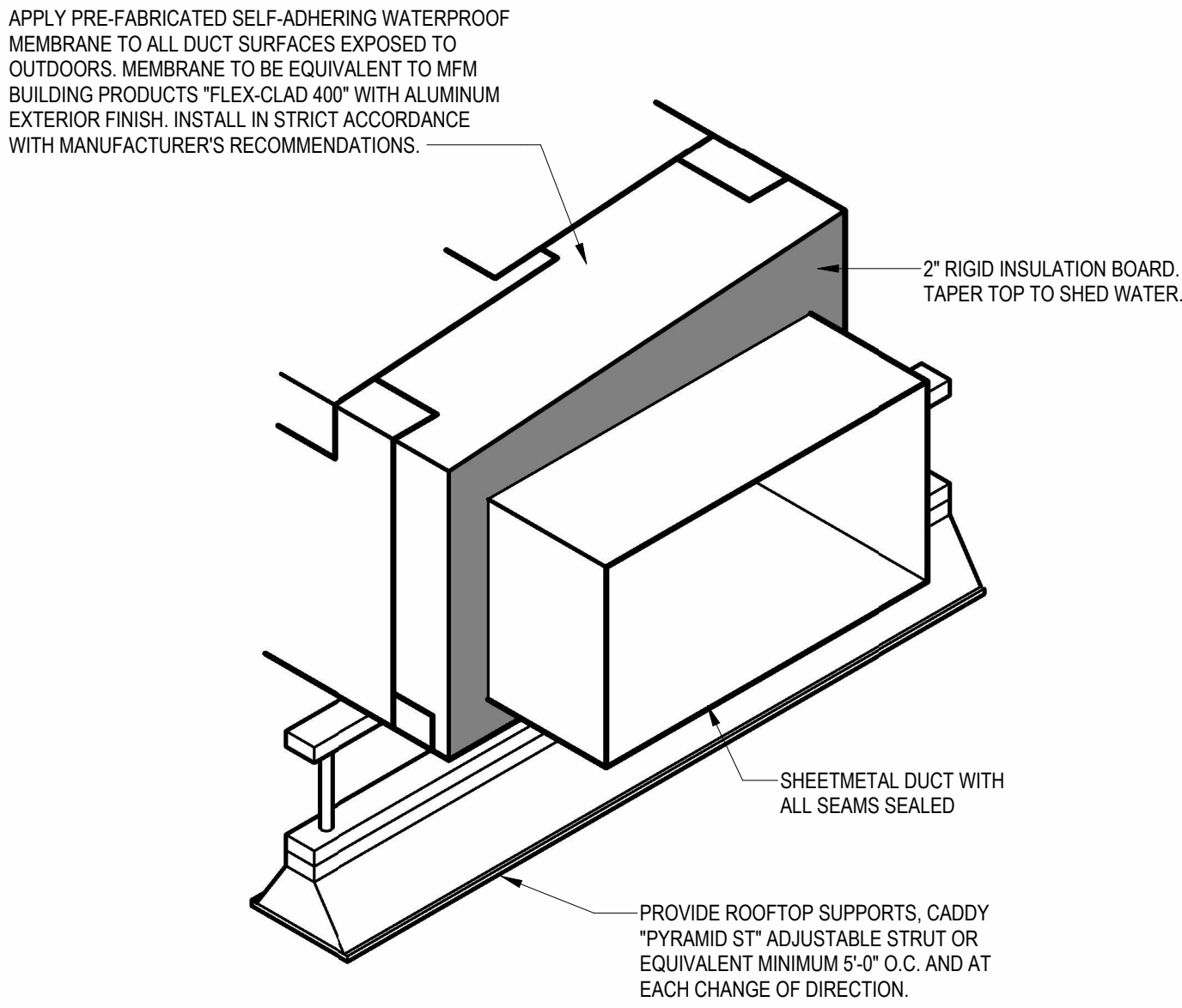
101 N SANTA FE SALINA KS
CONTROLS VARIABLE VOLUME

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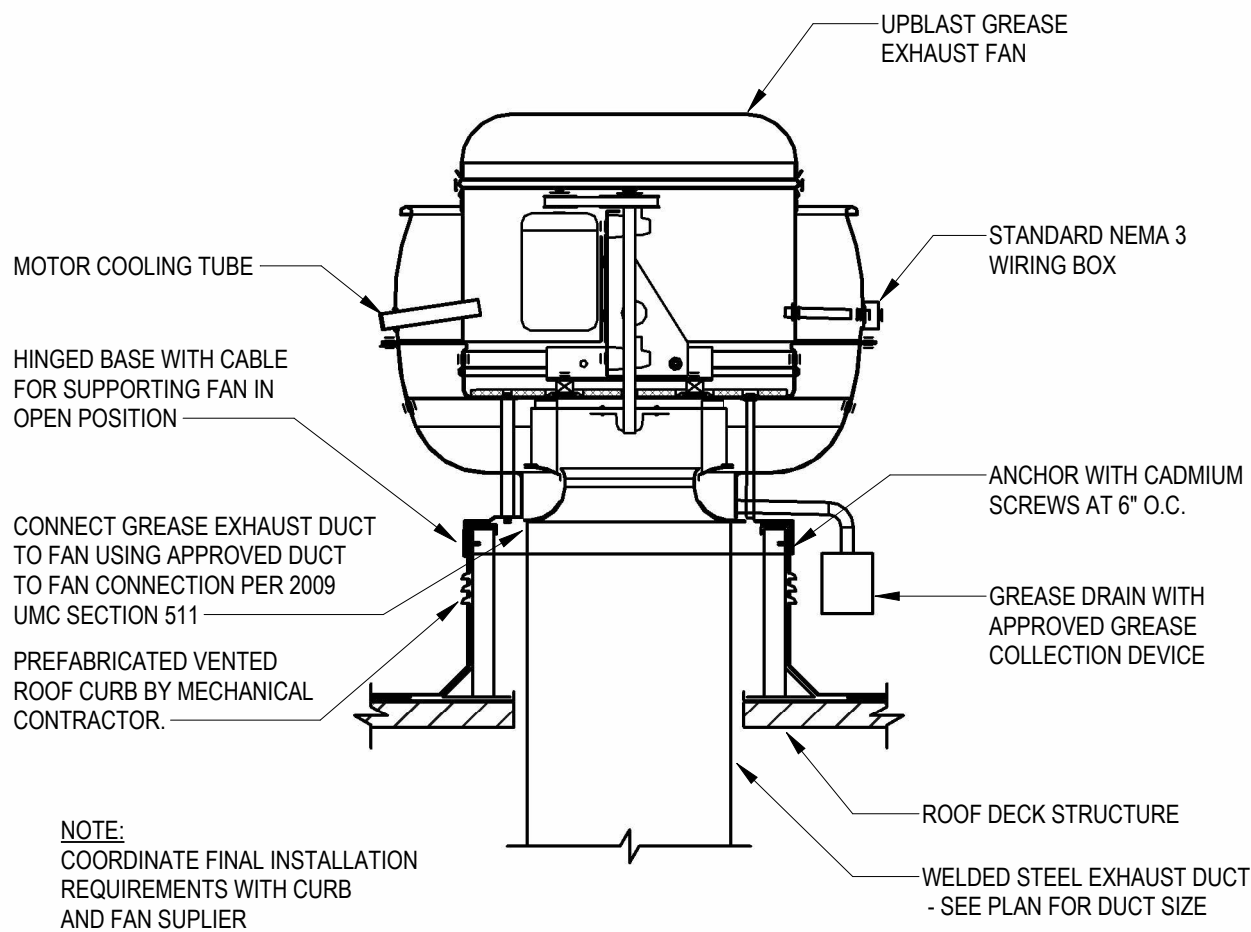
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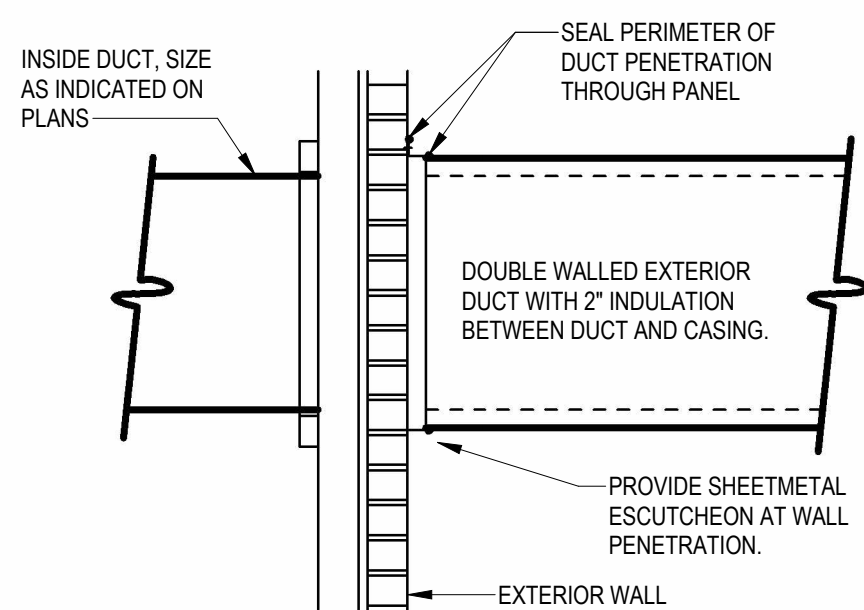
10 BLOWER COIL DETAIL
M6.2 NO SCALE



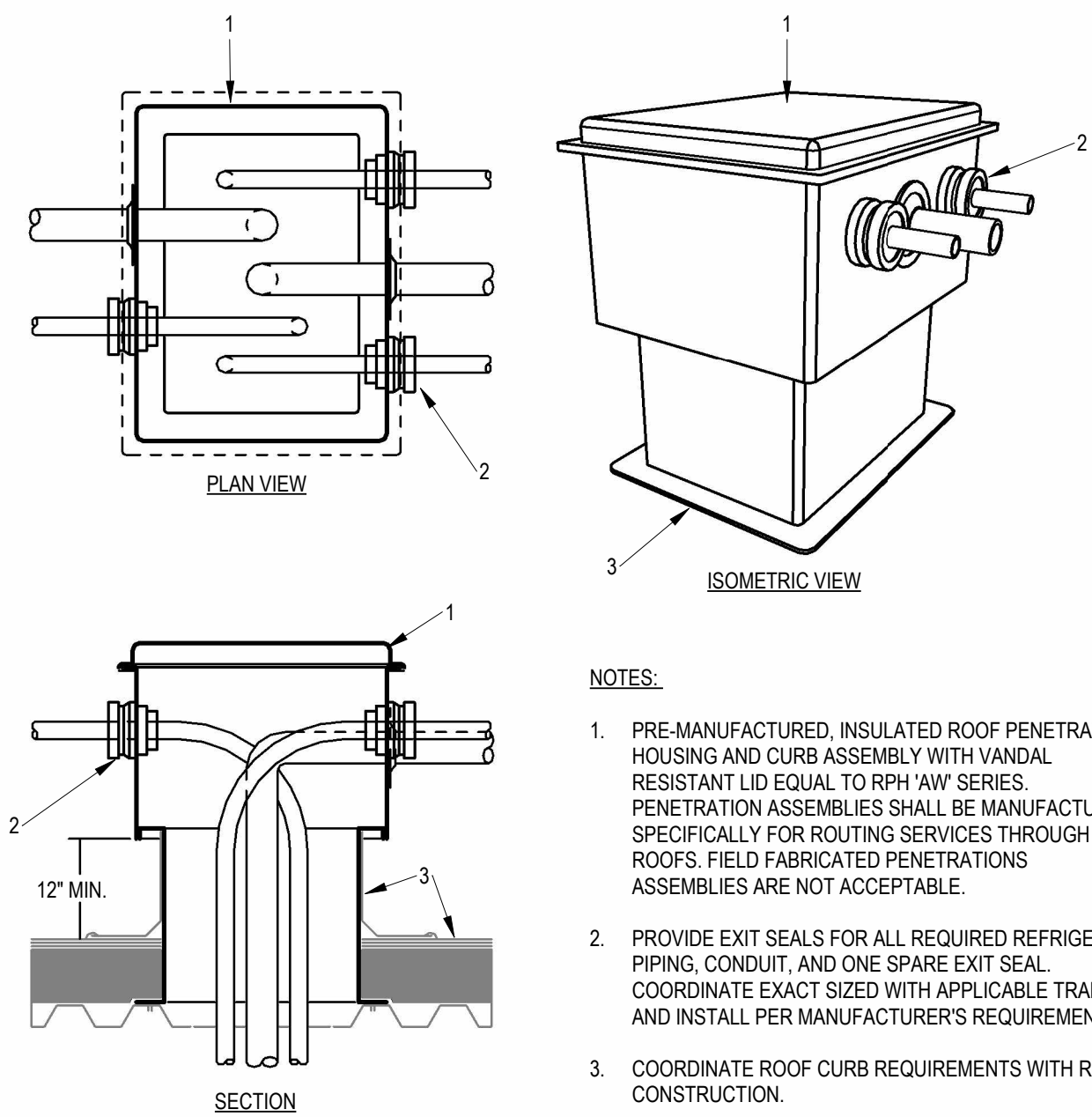
7 EXTERIOR DUCT DETAIL
M6.2 NO SCALE



4 TYPICAL KITCHEN EXHAUST FAN
M6.2 NO SCALE

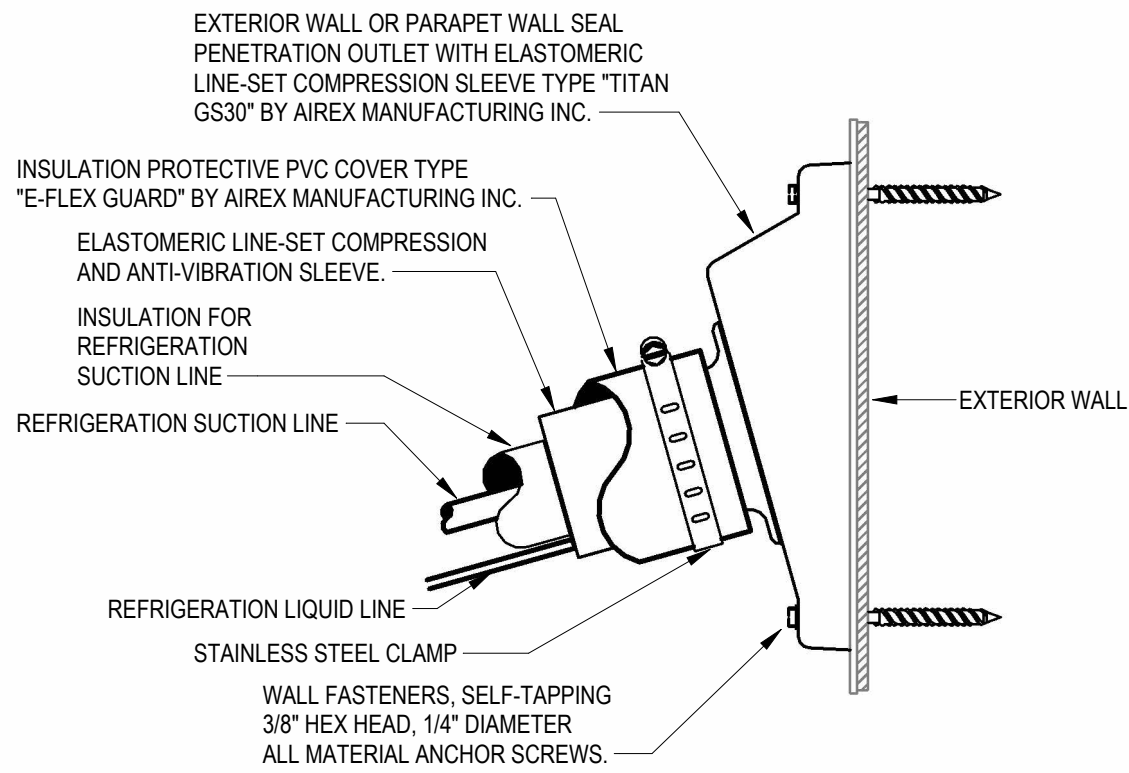


3 WALL PENETRATION DETAIL
M6.2 NO SCALE

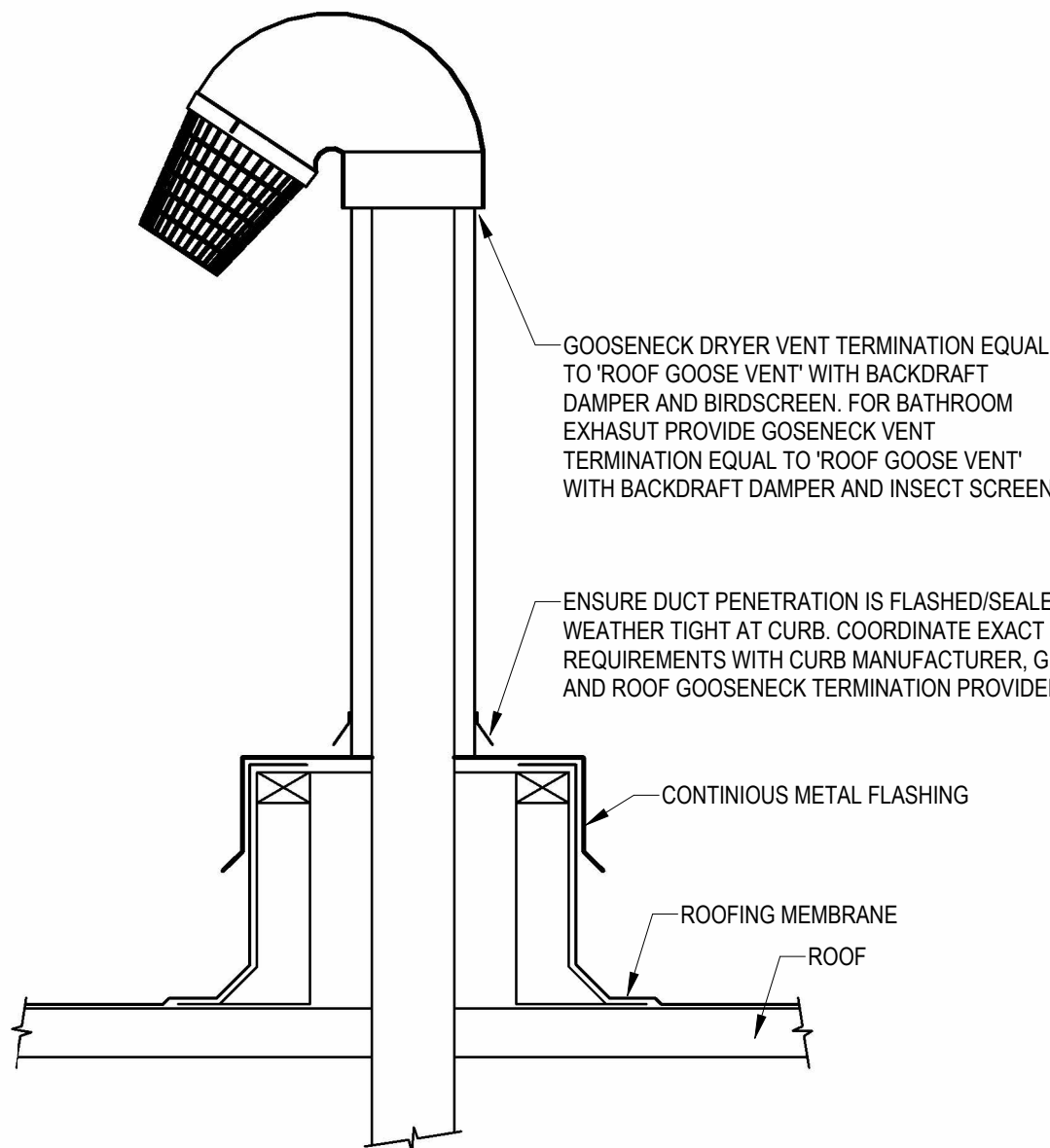


- NOTES:
1. PRE-MANUFACTURED, INSULATED ROOF PENETRATION HOUSING AND CURB ASSEMBLY WITH VANDAL RESISTANT LID EQUAL TO RPH 'AW' SERIES. PENETRATION ASSEMBLIES SHALL BE MANUFACTURED SPECIFICALLY FOR ROUTING SERVICES THROUGH ROOFS. FIELD FABRICATED PENETRATIONS ASSEMBLIES ARE NOT ACCEPTABLE.
 2. PROVIDE EXIT SEALS FOR ALL REQUIRED REFRIGERANT PIPING, CONDUIT, AND ONE SPARE EXIT SEAL. COORDINATE EXACT SIZED WITH APPLICABLE TRADES AND INSTALL PER MANUFACTURER'S REQUIREMENTS.
 3. COORDINATE ROOF CURB REQUIREMENTS WITH ROOF CONSTRUCTION.

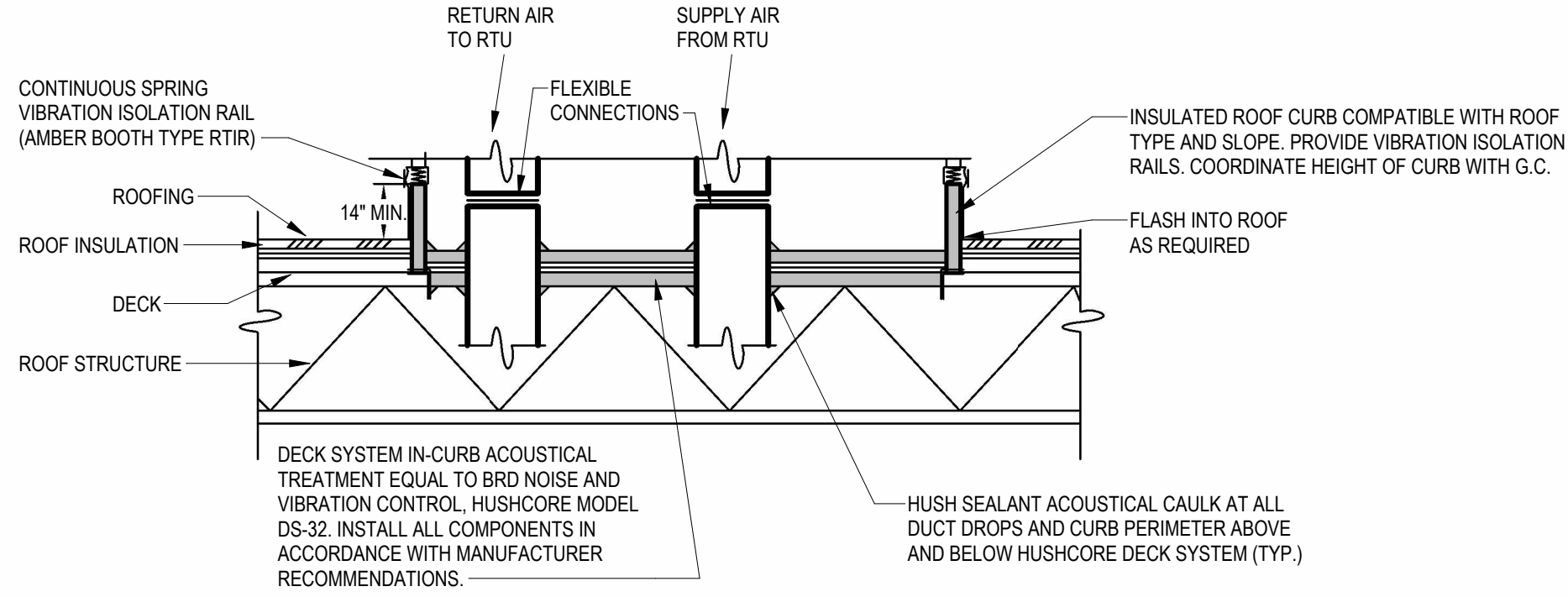
9 ROOF PENETRATION VAULT DETAIL
M6.2 NO SCALE



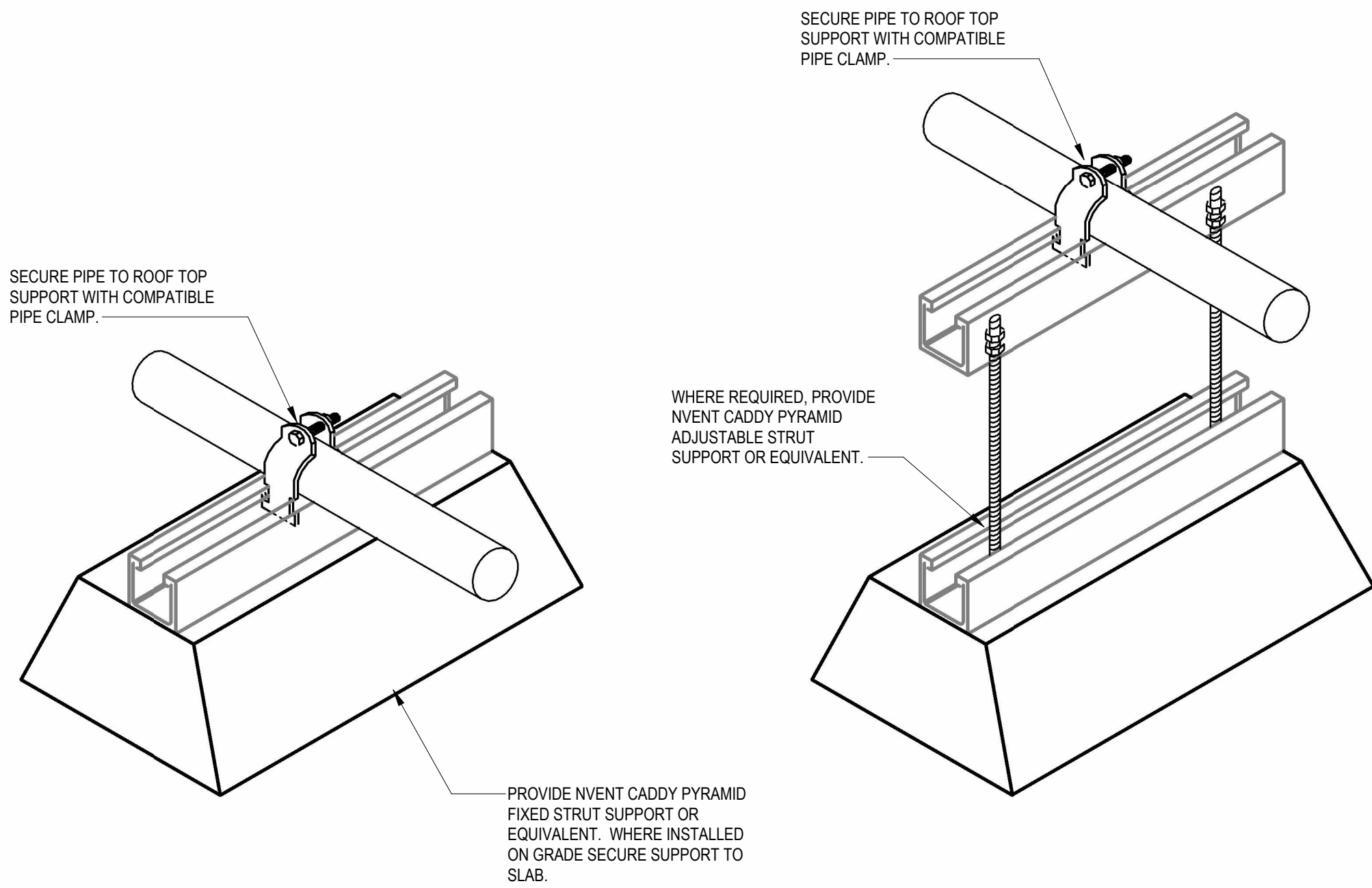
6 HVAC PIPING WALL PENETRATION SEAL
M6.2 NO SCALE



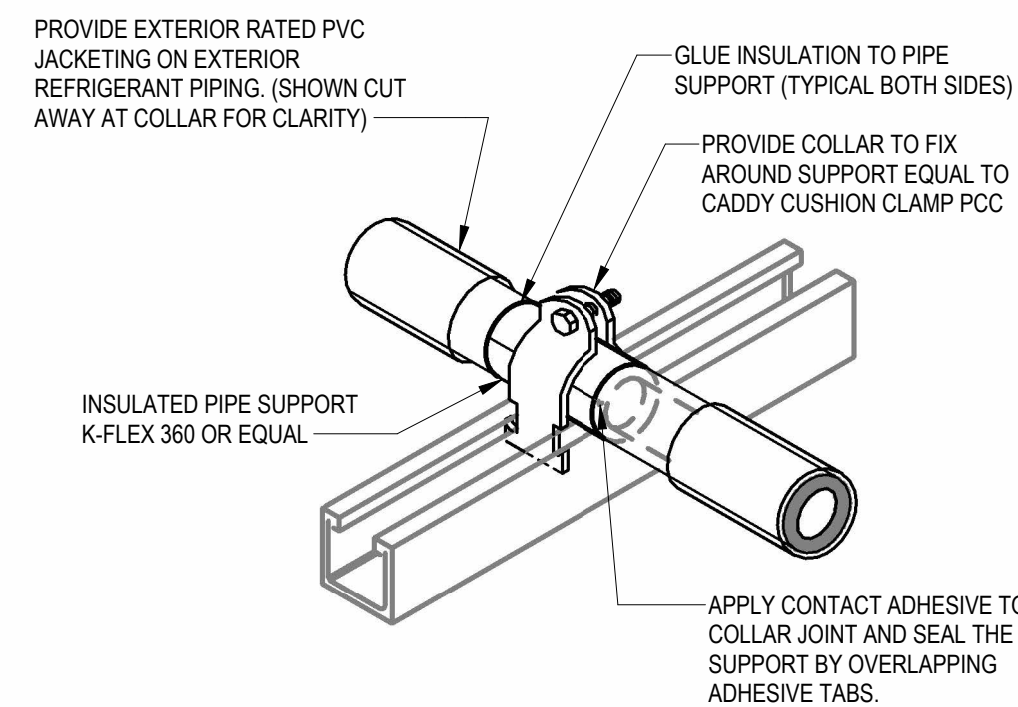
2 GOOSENECK DUCT THROUGH ROOF DETAIL
M6.2 NO SCALE



8 RTU CURB
M6.2 NO SCALE

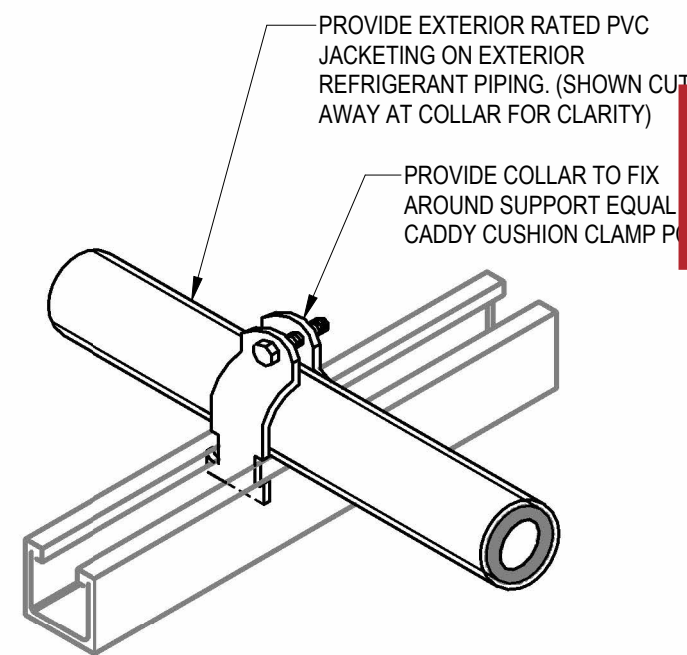


5 EXTERIOR PIPING SUPPORT DETAIL
M6.2 NO SCALE

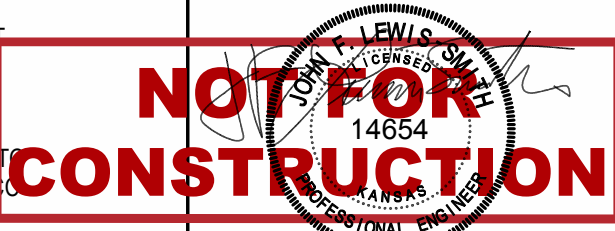


REFRIGERANT PIPING

1 EXTERIOR REFRIGERANT PIPING INSULATION DETAIL
M6.2 NO SCALE



REFRIGERANT LINESET



2025.03.20 16:42:15-05'00'

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DATE: 3/20/2025

JOB: 24-3421

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M6.2

101 N. SANTA FE AVE.

REMODEL AND ADDITIONS: PELE'S PLAYGROUND,
APARTMENTS AND ROOF TOP BAR

SALINA,

KANSAS

JCR JonesGillamRenz

1881 Main Street, Suite 301
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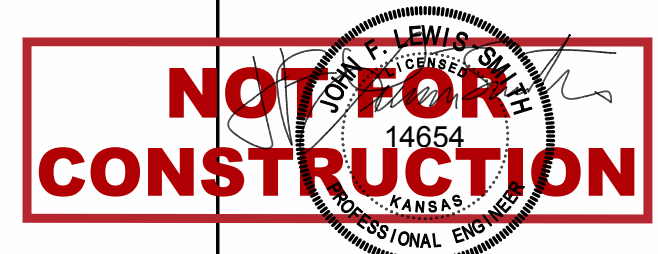


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101 N. SANTA FE AVE.

SALINA, KANSAS

**REMODEL AND ADDITIONS: PELE'S PLAYGROUND,
APARTMENTS AND ROOF TOP BAR**



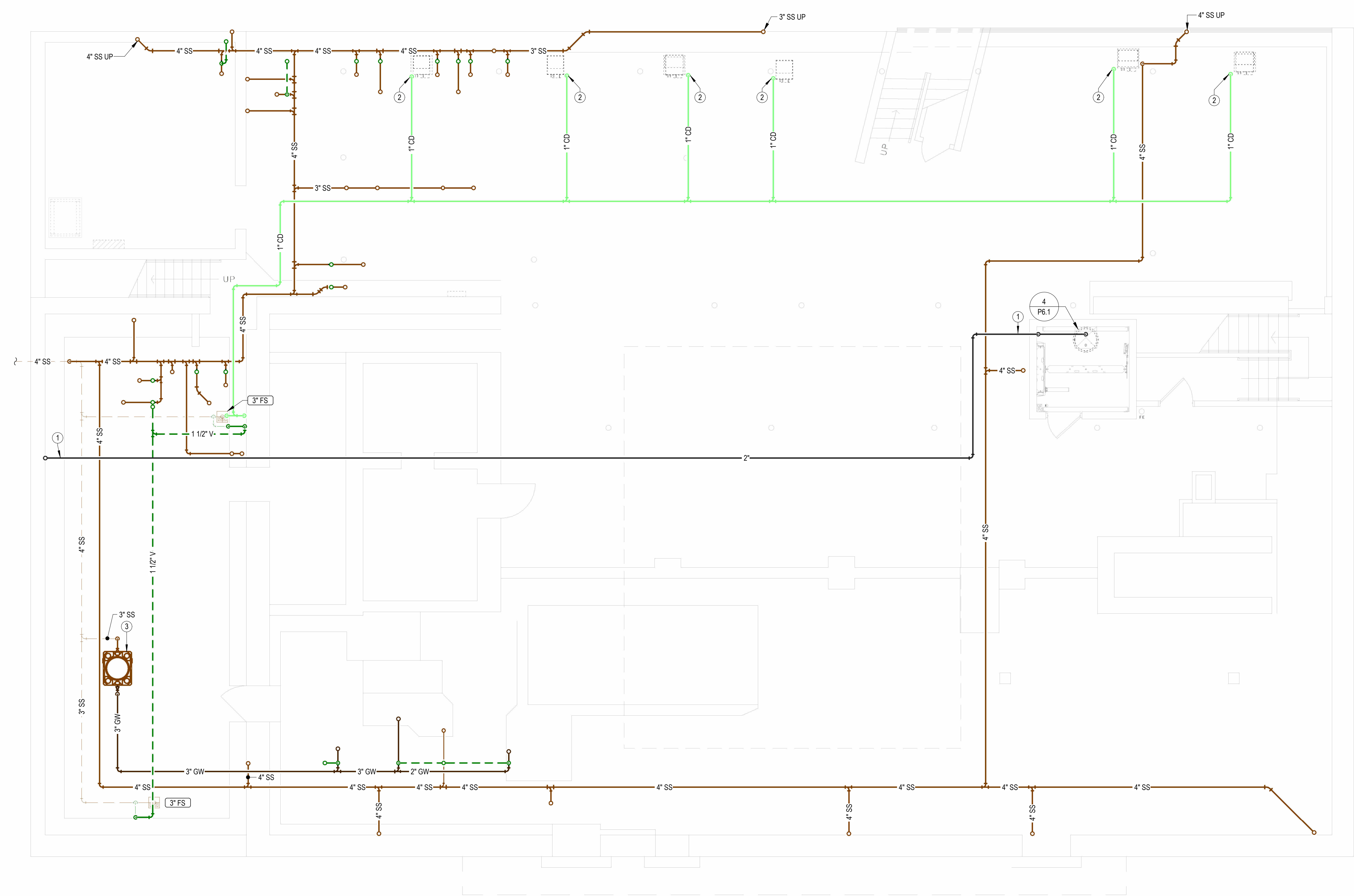
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P1.1

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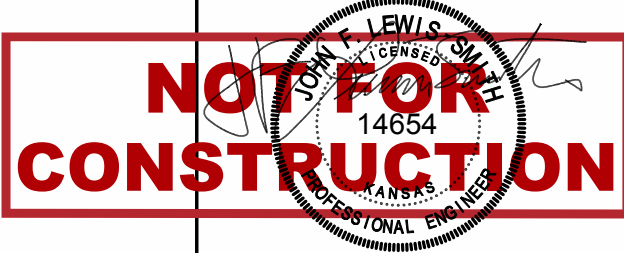
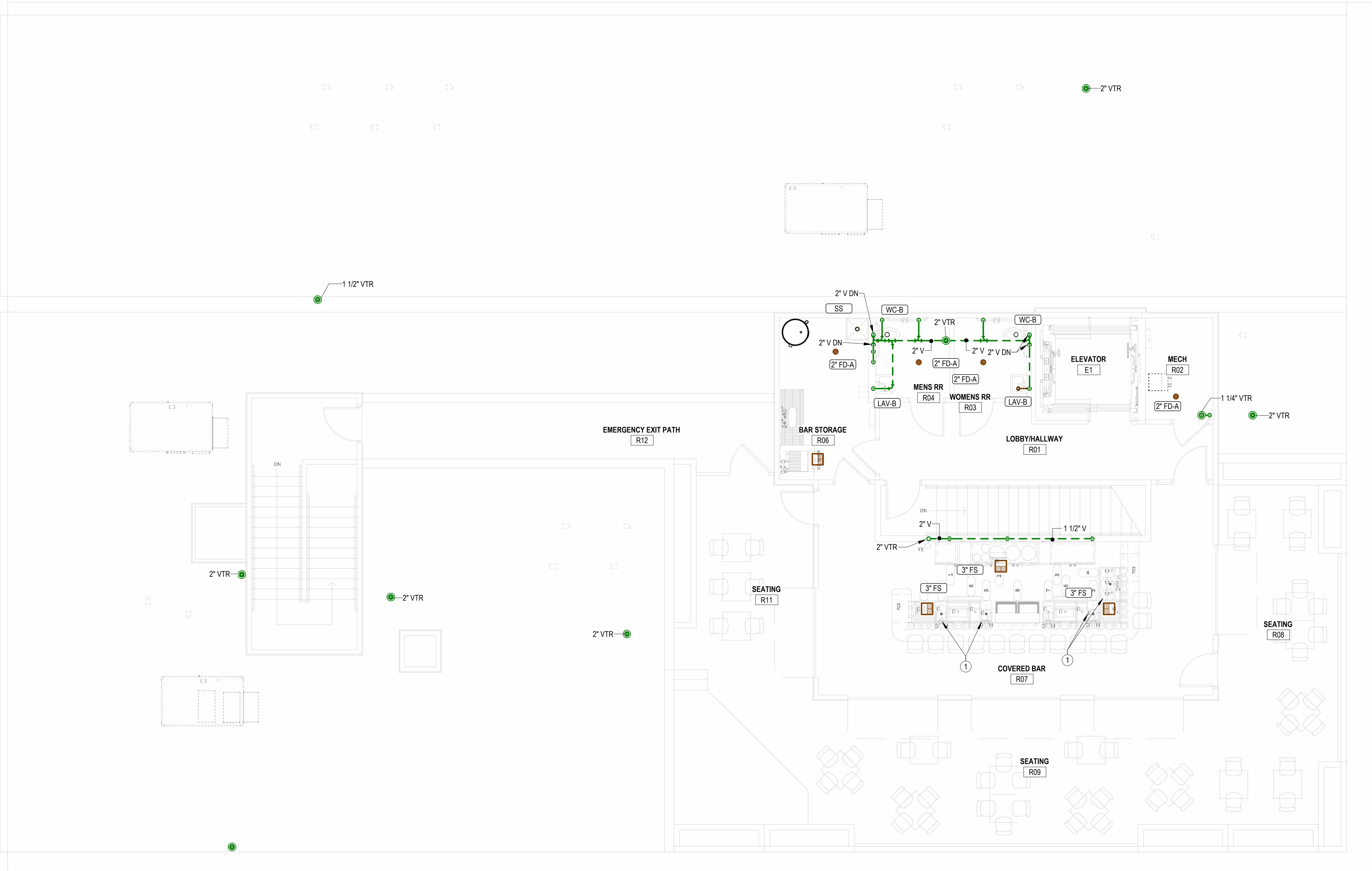


NOTES BY SYMBOL

1	ROUTE DISCHARGE FROM ELEVATOR SUMP PUMP AS HIGH AS POSSIBLE THROUGH BASEMENT TO EXTERIOR ALLEY WALL. CONTRACTOR SHALL INVESTIGATE PRESENCE OF GROUND WATER AND IF SUMP PUMP IS FOUND TO COLLECT GROUND WATER IN ELEVATOR PIT, NOTIFY ENGINEER AND ARCHITECT PRIOR TO ROUTING DISCHARGE PIPING. PIPING SHALL DISCHARGE TO CITY STORM SEWER IF GROUND WATER WILL BE DISCHARGED BY PUMP.
2	PROVIDE CONDENSATE PUMP EQUAL TO LITTLE GIANT VCM4-20P PRO WITH OVERFLOW SWITCH, AND ROUTE DISCHARGE UP AS HIGH AS POSSIBLE AND DRAIN BY GRAVITY TO INDIRECT CONNECTION AT FLOOR SINK. COORDINATE EXACT ROUTING WITH EXISTING CONDITIONS AND OTHER TRADES. ROUTE PIPING AS HIGH AS POSSIBLE TO MAXIMIZE HEADROOM IN BASEMENT.
3	PROVIDE GREASE INTERCEPTOR EQUAL TO SCHIER MODEL GB-50, 50GPM / 439LB GREASE CAPACITY, 4" CONNECTIONS.

NOTES BY SYMBOL

1 PROVIDE INDIRECT CONNECTION FROM SINK/ EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT SUPPLIER. COORDINATE EXACT ROUGH-IN AND CONNECTION REQUIREMENTS WITH EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT SUPPLIER. EACH BASIN OF MULTI-COMPARTMENT SINKS SHALL HAVE INDIVIDUAL INDIRECT DRAIN.



2025.03.20 16:45:14-05'00"

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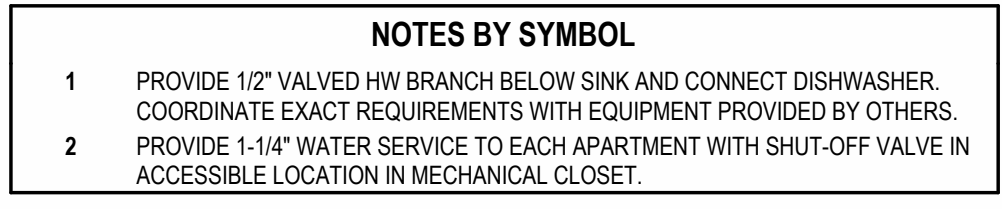
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101 N. SANTA FE AVE.	REMODEL AND ADDITIONS: PELE'S PLAYGROUND, APARTMENTS AND ROOF TOP BAR	KANSAS
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P1.9



		ALTERNATE MATERIAL SIZE	
		Cross-linked polyethylene (PEX)	Polypropylene
COPPER PIPE SIZE INDICATED	1/2"	1/2"	1/2"
	3/4"	3/4"	3/4"
	1"	1-1/4"	1-1/4"
	1-1/4"	1-1/2"	1-1/2"
	1-1/2"	2"	2"
	2"	2-1/2"	2-1/2"
	2-1/2"	3"	3"
	3"	3-1/2"	3-1/2"
Note: Pipe sizes indicated on drawings are for Type L copper pipe. If alternate materials are used, sizes shall be as indicated above. Where no pipe size is shown, use of indicated material in design pipe size is prohibited. Do not use materials other than those listed.			

1 SECOND FLOOR DOMESTIC WATER PLAN
P1.9 $3/16" = 1'-0"$

- NOTES BY SYMBOL
- 1

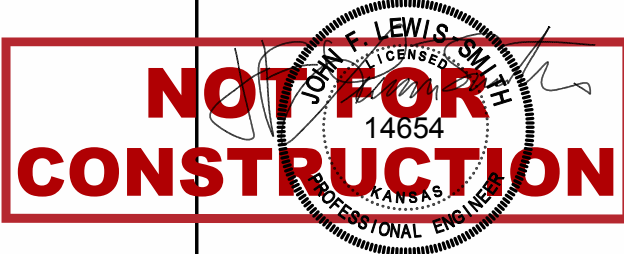
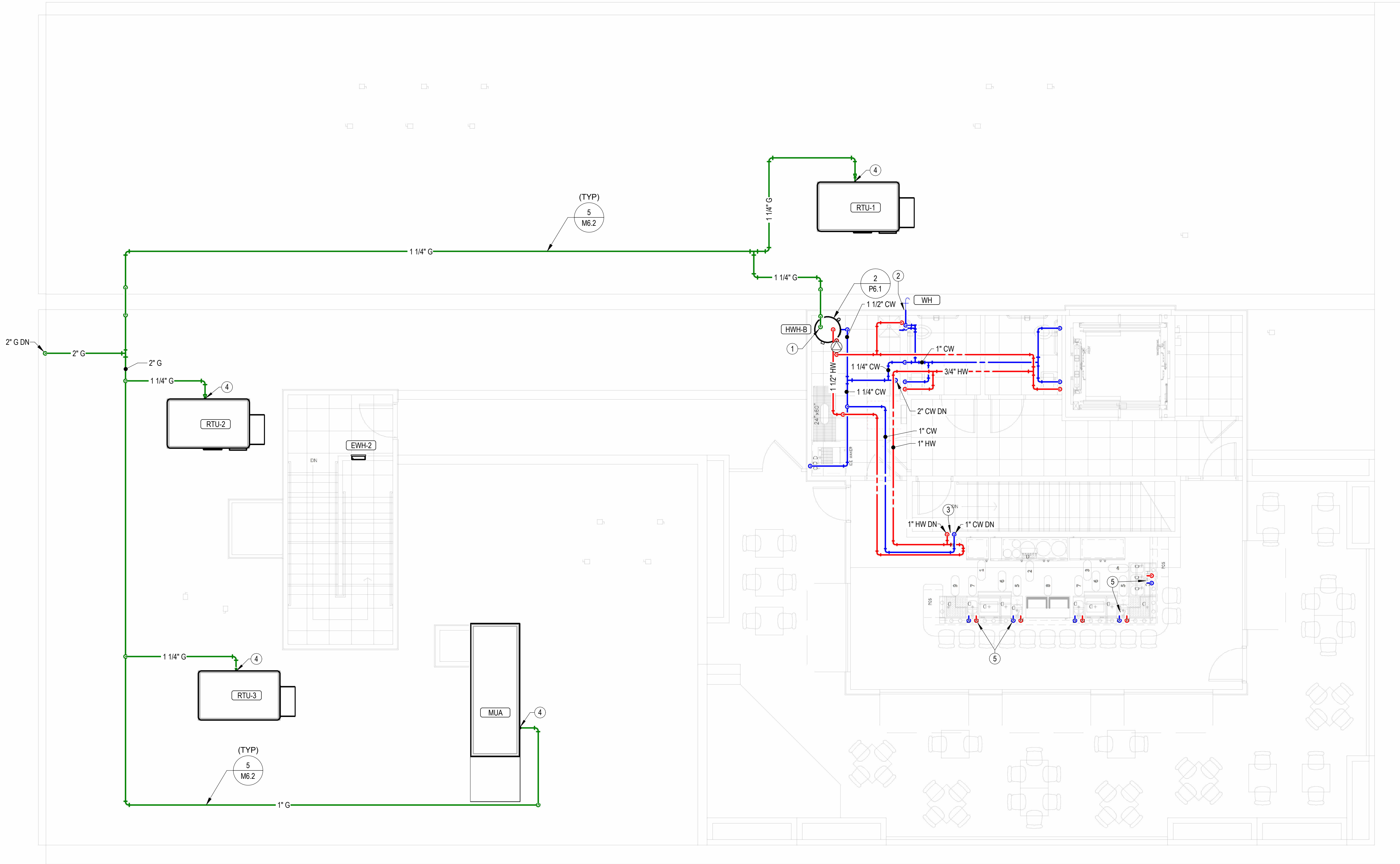
CONNECT GAS TO WATER HEATER. PROVIDE GAS COCK, UNION, AND DIRT LEG.
- 2

PROVIDE SHUT-OFF VALVE IN BRANCH SERVING WALL HYDRANT IN ACCESSIBLE LOCATION. PROVIDE ACCESS PANEL IF REQUIRED. COORDINATE EXACT REQUIREMENTS WITH ARCH. AND G.C.
- 3

ROUTE HOT WATER AND COLD WATER PIPING DOWN IN WALL AND BELOW FLOOR TO FIXTURES AT BAR. SEE 2ND FLOOR PLAN FOR CONTINUATION.
- 4

CONNECT GAS TO ROOF TOP UNIT. PROVIDE GAS COCK, UNION, AND DIRT LEG.
- 5

CONNECT SINK PROVIDED BY KITCHEN EQUIPMENT SUPPLIER. COORDINATE EXACT ROUGH-IN AND CONNECTION REQUIREMENTS WITH EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT SUPPLIER.



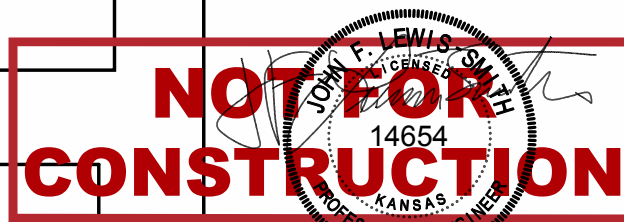
2025.03.20 16:47:00-05'00'

REVISIONS:

DATE: 3/20/2025

JOB: 24-3421

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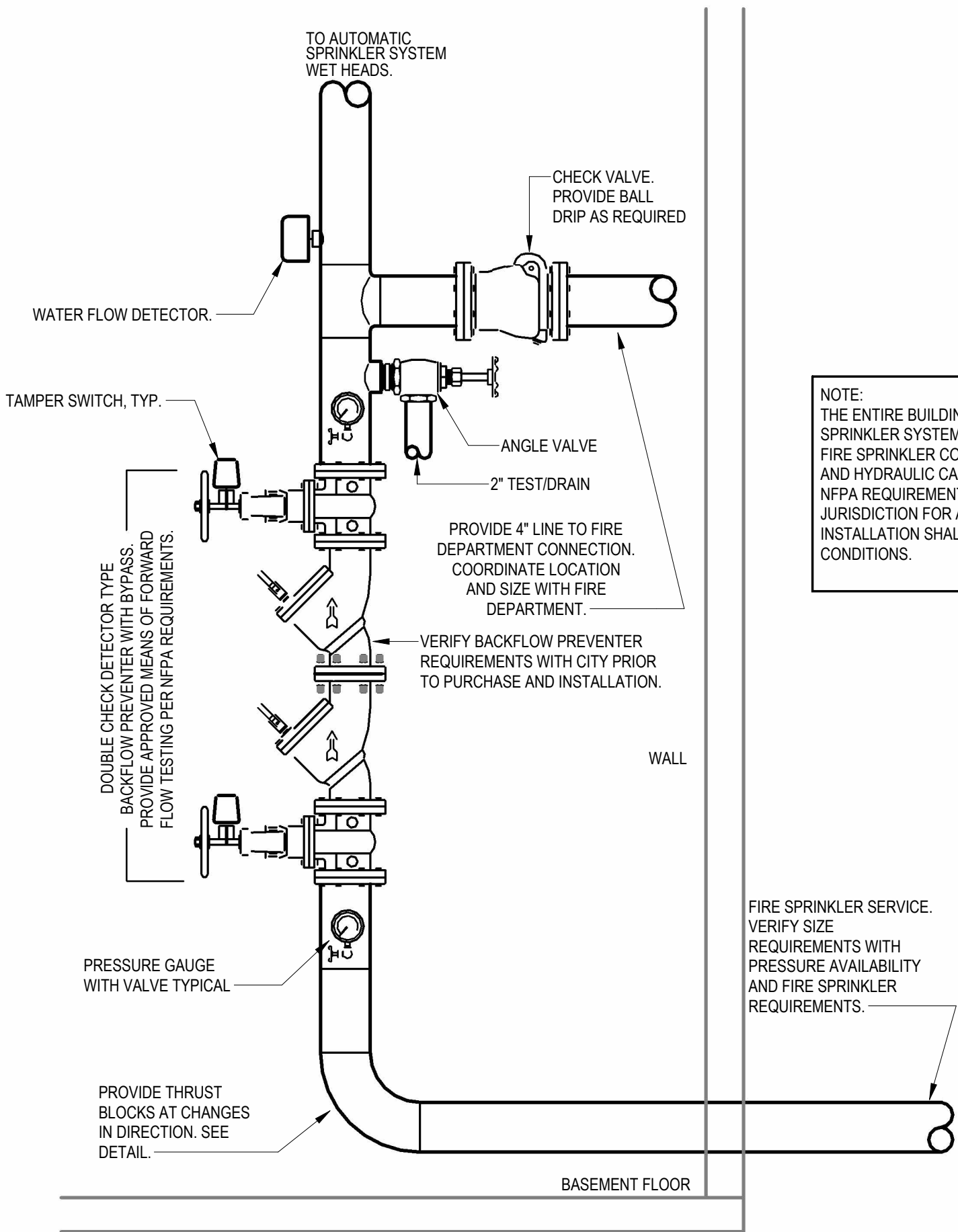
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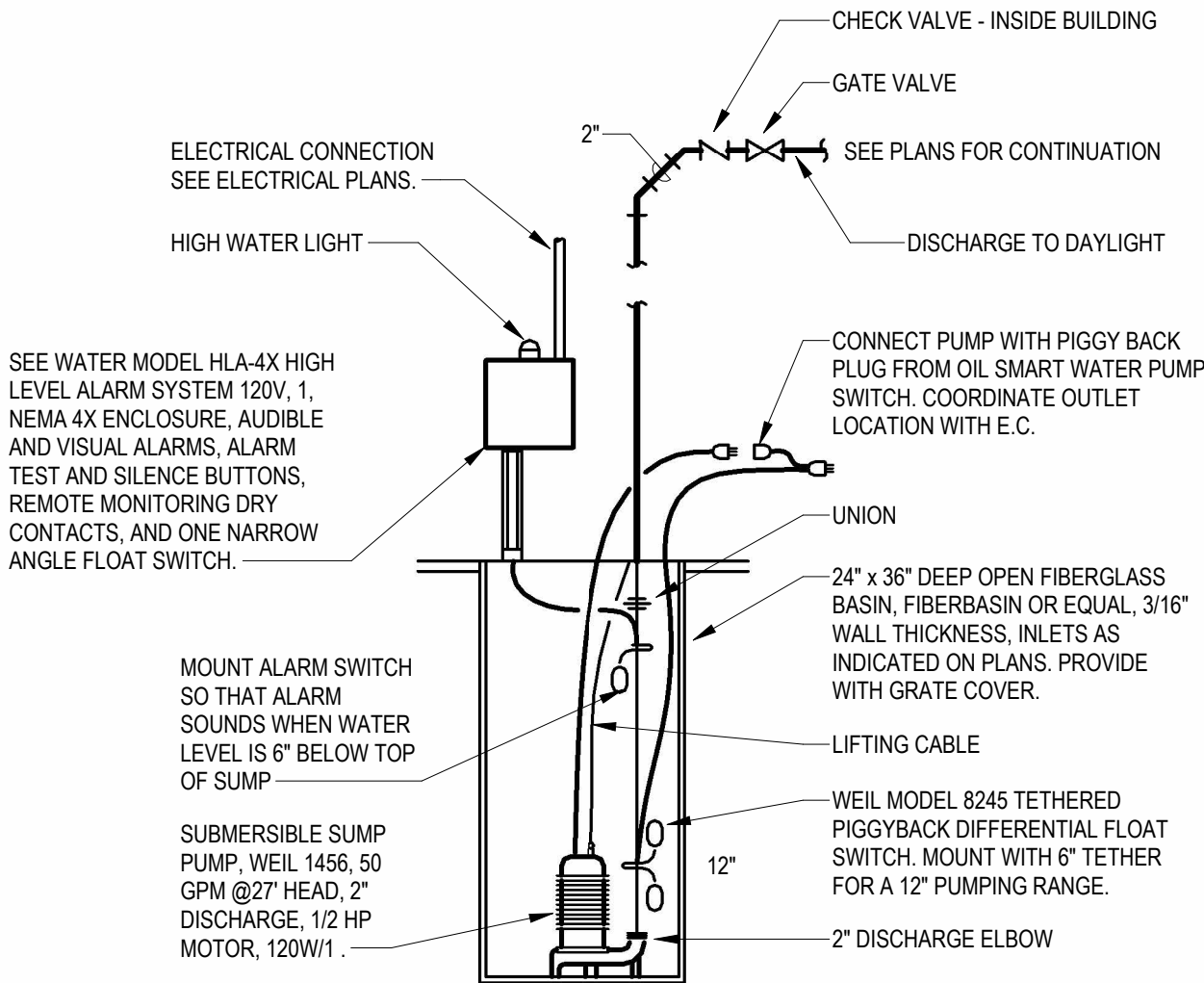
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JOB: 24-3421

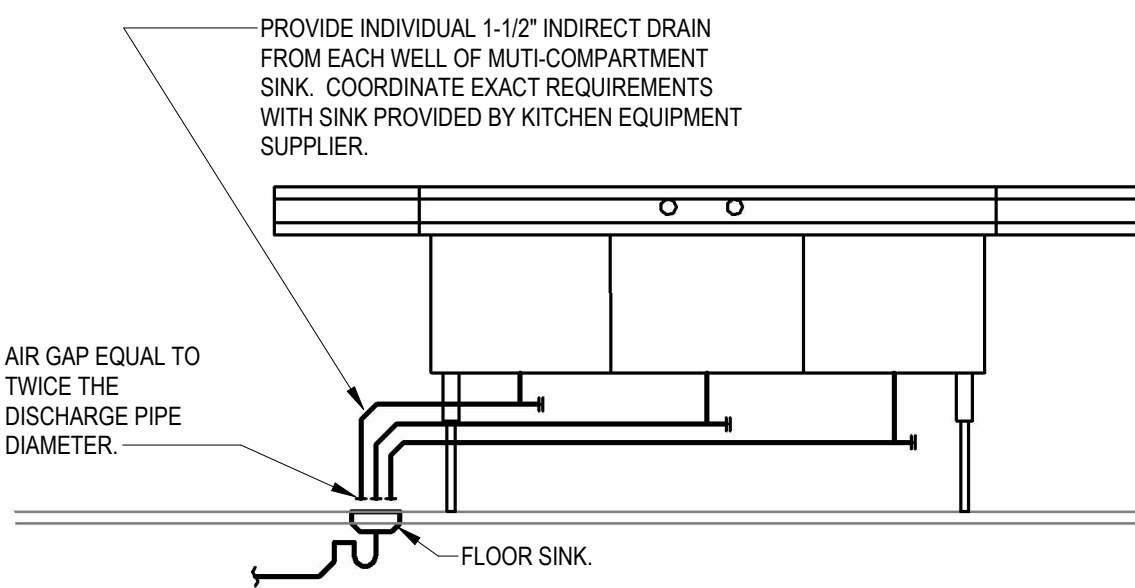
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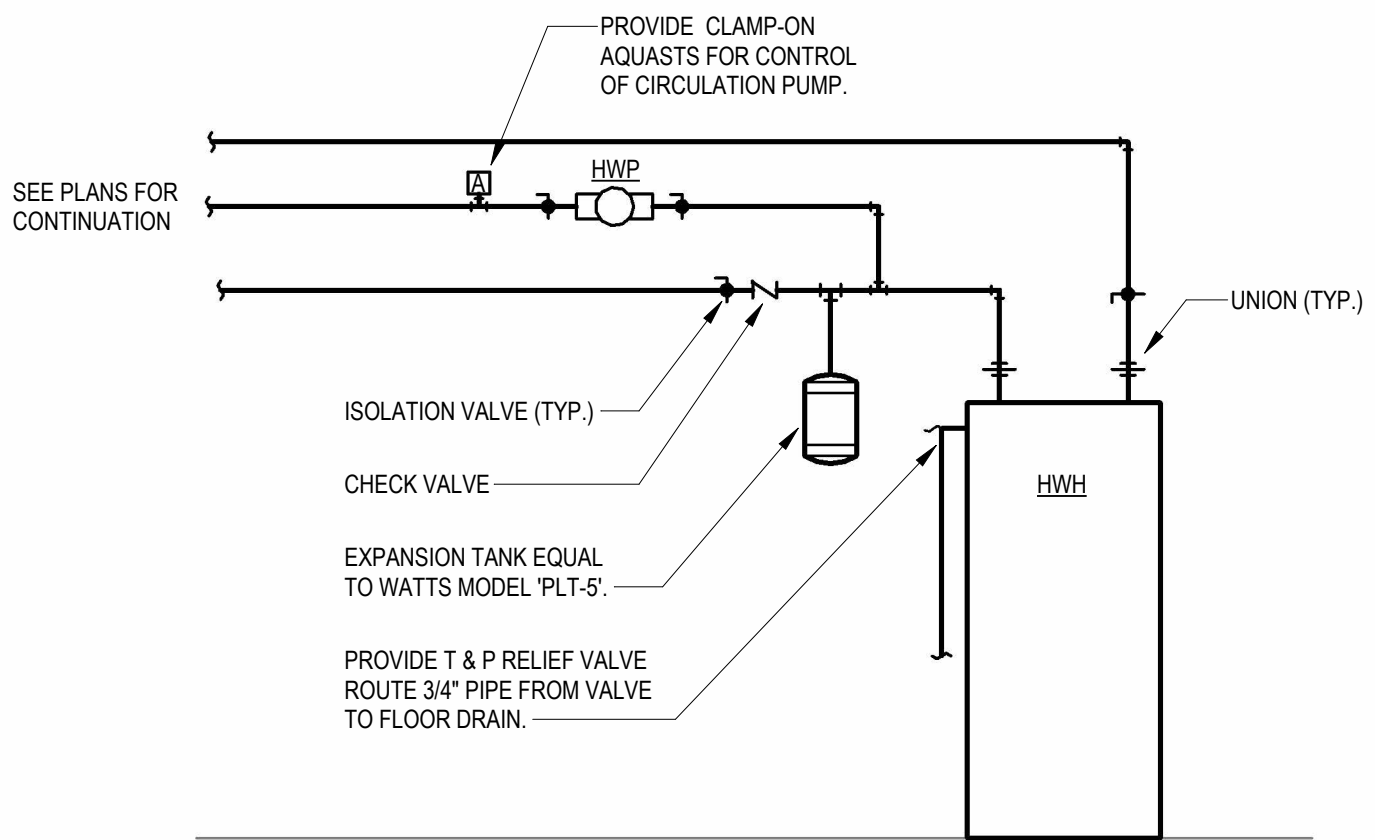
NOTE:
THE ENTIRE BUILDING IS TO BE PROVIDED WITH AN AUTOMATIC FIRE SPRINKLER SYSTEM, DESIGNED IN ACCORDANCE WITH NFPA 13. FIRE SPRINKLER CONTRACTOR SHALL PROVIDE SHOP DRAWINGS AND HYDRAULIC CALCULATIONS PREPARED IN ACCORDANCE WITH NFPA REQUIREMENTS AND SUBMIT TO AUTHORITY HAVING JURISDICTION FOR APPROVAL PRIOR TO INSTALLATION. INSTALLATION SHALL BE FULLY COORDINATED WITH FIELD CONDITIONS.



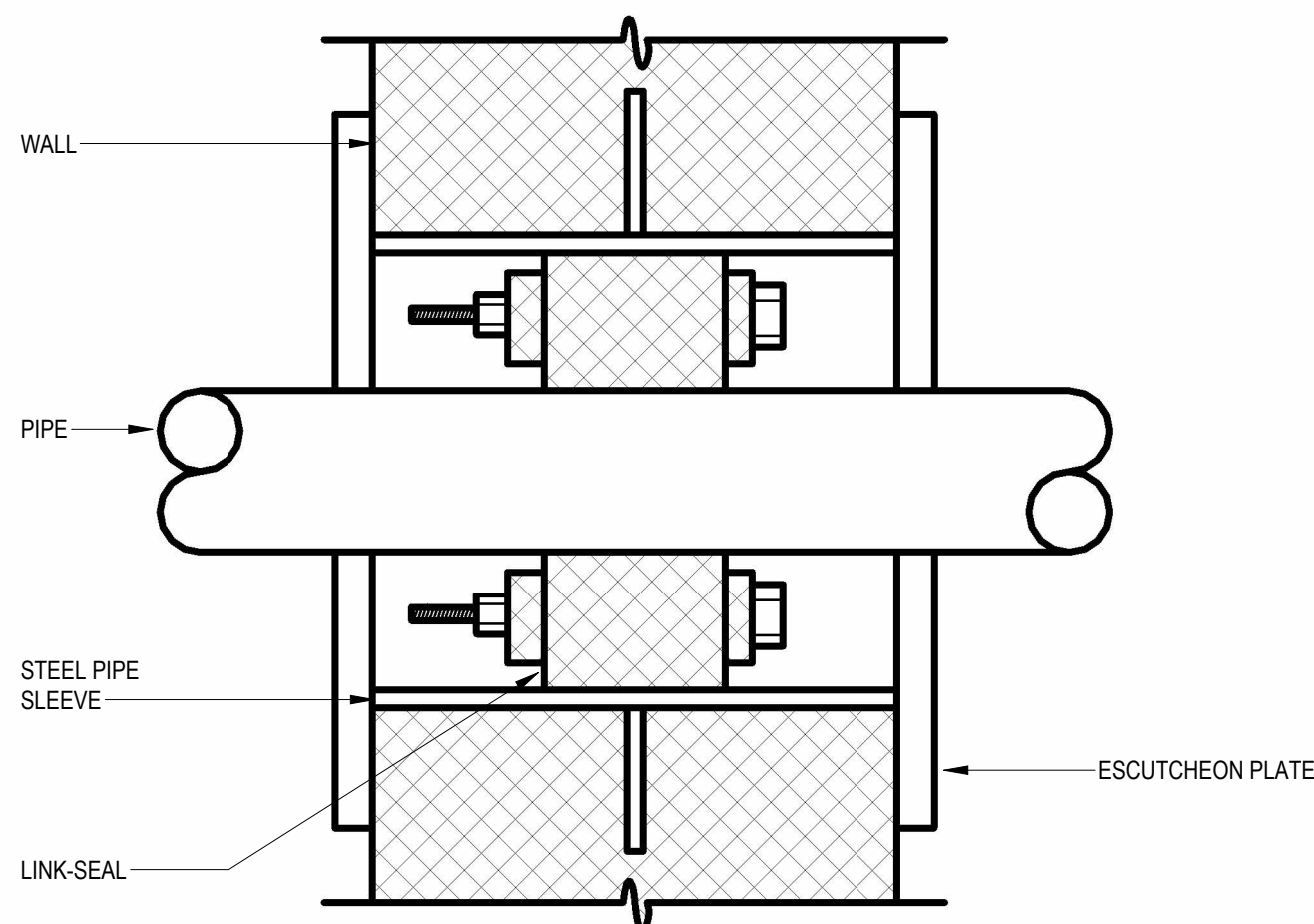
4 ELEVATOR SUMP PUMP
NO SCALE



3 MULTI-COMPARTMENT SINK DETAIL
NO SCALE



2 WATER HEATER PIPING DIAGRAM
NO SCALE



1 TYPICAL EXTERIOR WALL PIPE PENETRATION DETAIL
NO SCALE

LINK-SEAL FOR COPPER PIPE		
PIPE SIZES	SLEEVE OPENING SIZE	SIZE
1/2"-1" & 1-1/2" - 2-1/2"	1" LARGER THAN PIPE O.D.	LS-275-C
1-1/4" & 3"	1" LARGER THAN PIPE O.D.	LS-315-C
4"	1-1/2" LARGER THAN PIPE O.D.	LS-340-C
LINK-SEAL FOR CAST IRON-GLASS "A"		
PIPE SIZES	SLEEVE OPENING SIZE	SIZE
2"	1-1/2" LARGER THAN PIPE O.D.	LS-315-C
3"	1-1/2" LARGER THAN PIPE O.D.	LS-360-C
4"-6"	3" LARGER THAN PIPE O.D.	LS-315-C
LINK-SEAL FOR STEEL AND PLASTIC PIPE		
PIPE SIZES	SLEEVE OPENING SIZE	SIZE
1/2" - 1-1/2"	1" LARGER THAN PIPE O.D.	LS-275-C
2"	1-1/2" LARGER THAN PIPE O.D.	LS-200-C
3"	1-1/2" LARGER THAN PIPE O.D.	LS-360-C
4"-8"	2" LARGER THAN PIPE O.D.	LS-315-C

PLUMBING FIXTURE SCHEDULE

MARK	MANUFACTURER	MODEL	PRODUCT DESCRIPTION	TRIM	ROUGH-IN SIZES			COLD	HOT	ADA COMPLIANT	NOTES
					DRAIN	VENT	WATER				
BT-A	AQUARIUS	MODEL A6000TS OT 2P	CAST ACRYLIC TUB/SHOWER, 60"W X33-3/4"D X78"H, WITH INTEGRAL SOAP/TOILETRY SHELVES, RIGHT OR LEFT HAND ROUGH-IN AS REQUIRED, WHITE FINISH. PROVIDE WITH BLOCKING FOR FUTURE GRAB BARS AND SEAT.	DELTA MODEL R10000-UNWS/T13H232 SINGLE HANDLE PRESSURE-BALANCING VALVE WITH METAL TUB FILLER WITH PULL DIVERTER, PUSH-CLEAN SHOWERHEAD AND POP-UP DRAIN WITH OVERFLOW.	2"	1 1/2"	1/2"	Yes	Yes	No	
CCB	SILOUX CHIEF	696-2313	RECESSED WASHING MACHINE BOX WITH 2"PVC/ABS DRAIN COUPLING AND KNOCKOUT TEST CAP. TWO 1/4 TURN BALL VALVES WITH HAMMER ARRESTORS.		2"	1 1/2"	1/2"	Yes	Yes		
EW-C-A	MURDOCK	A172100F-UG-BF12	DUAL LEVEL SELF-CONTAINED WATER COOLER WITH STAINLESS STEEL BASIN, FRONT PUSH BUTTON ACTUATORS, SENSOR OPERATED BOTTLER FILLER, LEAD-FREE COOLING SYSTEM, 120 VOLTS.		2"	1 1/2"	1/2"	Yes	No	Yes	
EW-C-B	MURDOCK	A171108F-UG-BF12	SELF-CONTAINED WATER COOLER WITH STAINLESS STEEL BASIN, FRONT PUSH BUTTON ACTUATOR, SENSOR OPERATED BOTTLER FILLER, LEAD-FREE COOLING SYSTEM, 120 VOLTS.		2"	1 1/2"	1/2"	Yes	No	Yes	
FD-A	SILOUX CHIEF	833	ADJUSTABLE FLOOR DRAIN WITH NICKEL BRONZE STRAINER. PROVIDE PROSET TRAP PROTECTION DEVICE.		2"	2"					
FD-B	SILOUX CHIEF	822	ADJUSTABLE FLOOR DRAIN WITH DECK FLANGE AND NICKEL BRONZE STRAINER. PROVIDE PROSET TRAP PROTECTION DEVICE.		2"	2"					
ICB	SILOUX CHIEF	696-G1010	ICE MAKER CONNECTION BOX WITH 1/4 TURN BALL VALVE AND INTEGRAL HAMMER ARRESTOR.		0"	0"	1/2"	Yes	No		
KS-A	JUST	DLADA1829A65-J	TWO COMPARTMENT 18 GA STAINLESS STEEL SINK, SELF RIMMING, (2) 12"X12"X6-3/8"D BOWLS, FULLY UNDERCOATED, FAUCET HOLES AS REQ.	DELTA MODEL 400-HDF SINGLE HANDLE KITCHEN SINK FAUCET WITH HOSE SPRAY ATTACHMENT, CHROME FINISH. PROVIDE BASKET STRAINER.	2"	1 1/2"	1/2"	Yes	Yes	Yes	
LAV-A	AMERICAN STANDARD	0476.028	SELF-RIMMING LAVATORY, WHITE VITREOUS CHINA, 20"W X 17", FAUCET HOLES ON 4" CENTERS.	DELTA MODEL 22C151 SINGLE HANDLE FAUCET. LEONARD MODEL TM-1 POINT OF USE MIXING VALVE. PROVIDE GRID DRAIN.	2"	1 1/2"	1/2"	Yes	Yes	Yes	
LAV-B	AMERICAN STANDARD	0355.012	WALL HUNG LAVATORY, WHITE VITROUS CHINA, 21-1/4"W X 18-1/4", FRONT OVERFLOW, FAUCET HOLES ON 4" CENTERS.	DELTA MODEL 22C151 SINGLE HANDLE FAUCET. LEONARD MODEL TM-1 POINT OF USE MIXING VALVE. PROVIDE GRID DRAIN.	2"	1 1/2"	1/2"	Yes	Yes	Yes	
LAV-C	AMERICAN STANDARD	0476.028	SELF-RIMMING LAVATORY, WHITE VITREOUS CHINA, 20"W X 17", FAUCET HOLES ON 4" CENTERS.	DELTA MODEL 22C151 SINGLE HANDLE FAUCET. LEONARD MODEL TM-1 POINT OF USE MIXING VALVE. PROVIDE GRID DRAIN.	2"	1 1/2"	1/2"	Yes	Yes	Yes	
SH-A	AQUATIC	13636FHARRF	CAST ACRYLIC SHOWER, 36" SQUARE INSIDE, REAR MOLDED SOAP SHELF, PROVIDE WITH BACKING PER ANSI A 117.1 STANDARDS. PROVIDE WITH BRASS DRAIN WITH CHROME STRAINER.	DELTA MODEL R10000-UNWS/T13H132 PRESSURE BALANCING VALVE WITH INTEGRAL TEMPERATURE LIMITS, SINGLE METAL LEVER HANDLE, WITH 1.5 GPM SHOWER HEAD AND ARM.	2"	1 1/2"	1/2"	Yes	Yes	No	
SS	FIAT	MSB-2424	ONE PIECE MOLDED STONE MOP BASIN, 24" SQUARE, STAINLESS STEEL INTEGRAL DRAIN BODY WITH CAULK CONNECTION, STAINLESS STEEL WALL GUARDS.	CHICAGO FAUCET MODEL 897-CPP FAUCET WITH HOSE THREAD OUTLET, VACUUM BREAKER SPOUT, PAL HOOK, WALL BRACE, INTEGRAL CHECK VALVES, METAL LEVER HANDLES.	3"	1 1/2"	3/4"	Yes	Yes	No	
UR-A	AMERICAN STANDARD	6002.001	WALL HUNG URINAL, VITREOUS CHINA, 3/4" TOP SPUD, ELONGATED FLUSHING RIM, WASH-DOWN FLUSHING ACTION. MOUNT WITH RIM AT 17" AFF.	0.125 GPF PISTON TYPE MANUAL CHROME PLATED FLUSH VALVE.	2"	2"	3/4"	Yes	No	Yes	
UR-B	AMERICAN STANDARD	6002.001	WALL HUNG URINAL, VITREOUS CHINA, 3/4" TOP SPUD, ELONGATED FLUSHING RIM, WASH-DOWN FLUSHING ACTION. MOUNT WITH RIM AT 24" AFF.	0.125 GPF PISTON TYPE MANUAL CHROME PLATED FLUSH VALVE.	2"	2"	3/4"	Yes	No	No	
WC-A	AMERICAN STANDARD	215AA.104	FLUSH TANK WATER CLOSET, WHITE VITREOUS CHINA, 3" FLUSH VALVE, 12" ROUGH-IN, ELONGATED 16-1/2" HIGH BOWL.	WHITE OPEN FRONT SOFT CLOSE PLASTIC SEAT	4"	2"	1/2"	Yes	No	Yes	
WC-B	AMERICAN STANDARD	3043.001	FLOOR MOUNTED FLUSH VALVE WATER CLOSET, WHITE VITREOUS CHINA, TOP SPUD 1.28 GPF, 12" ROUGH-IN, ELONGATED 16-1/2" HIGH BOWL.	1.28 GPF PISTON TYPE MANUAL CHROME PLATED FLUSH VALVE / WHITE OPEN FRONT SOFT CLOSE PLASTIC SEAT	4"	2"	1"	Yes	No	Yes	
WC-C	AMERICAN STANDARD	2234.001	FLOOR MOUNTED FLUSH VALVE WATER CLOSET, WHITE VITREOUS CHINA, TOP SPUD 1.28 GPF, 12" ROUGH-IN, ELONGATED 15" HIGH BOWL.	1.28 GPF PISTON TYPE MANUAL CHROME PLATED FLUSH VALVE / WHITE OPEN FRONT SOFT CLOSE PLASTIC SEAT	4"	2"	1"	Yes	No	No	
WH	WOODFORD	B67	AUTOMATIC DRAINING FREEZELESS WALL HYDRANT WITH ASSE 1052 DOUBLE CHECK BACKFLOW PREVENTOR, LOOSE TEE KEY HANDLE, WITH RECESSED BOX WITH DOOR. PROVIDE WITH CHROME PLATED EXTERIOR FINISH.				3/4"	Yes	No	No	

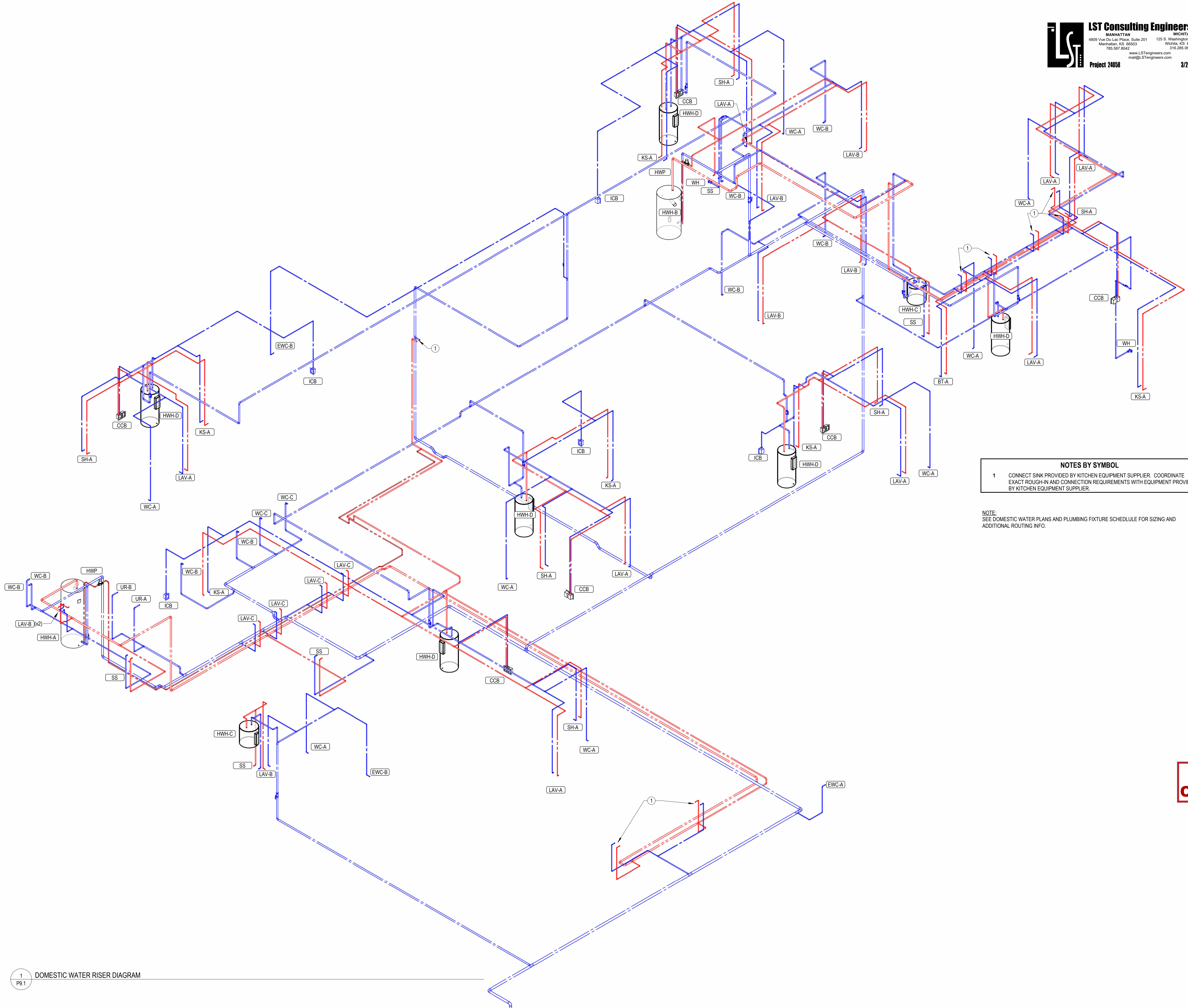
GENERAL:
* PROVIDE FIXTURES WITH ALL TRIM NECESSARY FOR COMPLETE INSTALLATION

- NOTES:
1. FIXTURE AND INSTALLATION TO MEET REQUIREMENTS OF AMERICANS WITH DISABILITIES ACT.
 2. PROVIDE 1/4 TURN ANGLE STOPS WITH ESCUTCHEON PLATES, AND CHROME PLATED OR BRAIDED STAINLESS STEEL SUPPLIES, AND 1-1/4" CAST BRASS P-TRAP.
 3. INSULATE WATER AND WASTE PIPING BELOW LAVATORY. UTILIZE INSULATION KIT EQUIVALENT TO LAVGUARD BY TRUEBRO.
 4. TRIM SHALL BE PROVIDED WITH POLISHED CHROME FINISH.
 5. PROVIDE CAST IRON CLOSET CARRIER OR SUPPORT SYSTEM WITH FEET ANCHOR BOLTED TO FLOOR.
 6. INSTALL WITH SPOUT AT 30" AFF.
 7. PROVIDE WALL HUNG PLATFORM FOR WATER HEATER EQUAL TO HOLDRITE #50-SWHP-W-C. COORDINATE EXACT LOCATION AND MOUNTING HEIGHT WITH ARCHITECT.
 8. FIXTURE AND INSTALLATION TO MEET REQUIREMENTS OF AMERICANS WITH DISABILITIES ACT FOR WATER CLOSETS FOR AGES 5 THROUGH 8.

DOMESTIC WATER EQUIPMENT SCHEDULE

MARK	MANUFACTURER	MODEL	DESCRIPTION	Notes
HWH-A	AO Smith	BTH-199	Model BTH-199, 100 gallon 97% efficient gas water heater, direct vent, 199,000 BTUH input, 235 GPH recovery @ 100 deg. temp rise. Supplied with temperature and pressure relief valve and brass drain valve. Provide with manufacturer's concentric vent kit.	2
HWH-B	AO Smith	BTH-120	Model BTH-120, 100 gallon 95% efficient gas water heater, direct vent, 120,000 BTUH input, 138 GPH recovery @ 100 deg. temp rise. Supplied with temperature and pressure relief valve and brass drain valve. Provide with manufacturer's concentric vent kit.	2
HWH-C	AO Smith	DEL-20	20 Gallon electric water heater, 1500 watts, 120v heating element, 6 GPH recovery @ 100°F temp rise. Supplied with temperature and pressure relief valve and brass drain valve.	1
HWH-D	AO Smith	DEN-40	40 Gallon electric water heater, 0.92 UEF, 4500 watts, 240v heating element, 18 GPH recovery @ 100°F temp rise. Supplied with temperature and pressure relief valve and brass drain valve.	
HWP	Bell & Gossett	NBF-36	Domestic water circulation pump, bronze body, 10 gpm @ 10' head, 120V AC. Provide clamp on aquastat for control.	

- NOTES:
1. Provide wall hung platform equal to Holdrite #50-SWHP-W-C. Coordinate exact location and mounting height with Arch. and G.C.
 2. Provide manufacturer's concentric vent wall termination.



NOTES BY SYMBOL

1 INSTALL LUMINAIRE ON WALL OF ELEVATOR PIT. VERIFY EXACT LOCATION WITH ELEVATOR EQUIPMENT INSTALLER. INSTALL LIGHT SWITCH ADJACENT TO PIT LADDER AT 48" ABOVE FLOOR LANDING.



NOT FOR CONSTRUCTION

2025.03.20 16:48:47-05'00'

REVISIONS:

DATE: 3/20/2025

JOB: 24-3421

SHEET NO.:

101 N. SANTA FE AVE.

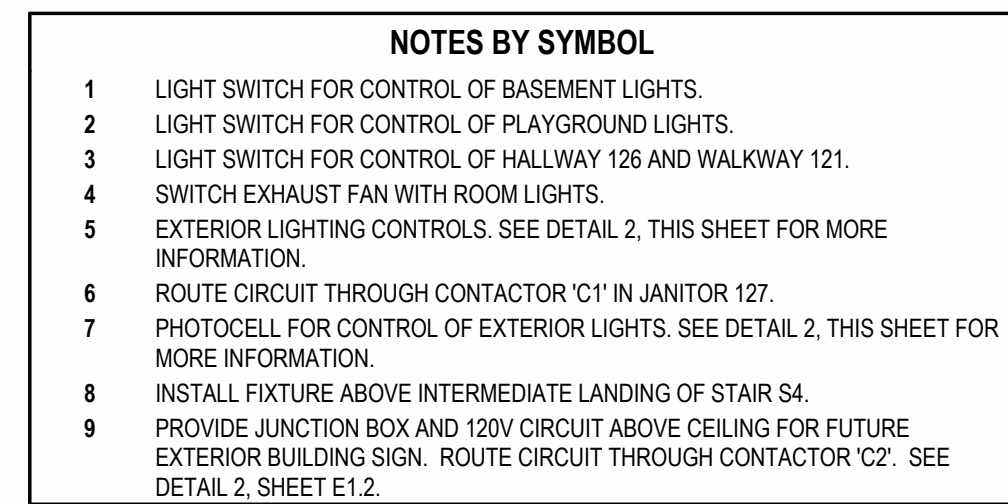
REMODEL AND ADDITIONS: PELE'S PLAYGROUND,
APARTMENTS AND ROOF TOP BAR

KANSAS

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101 N. SANTA FE AVE.	REMODEL AND ADDITIONS: PELE'S PLAYGROUND, APARTMENTS AND ROOF TOP BAR	KANSAS
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E1.2

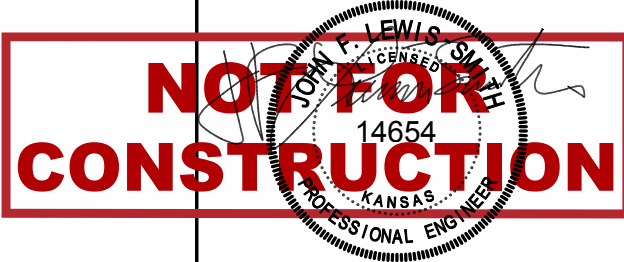
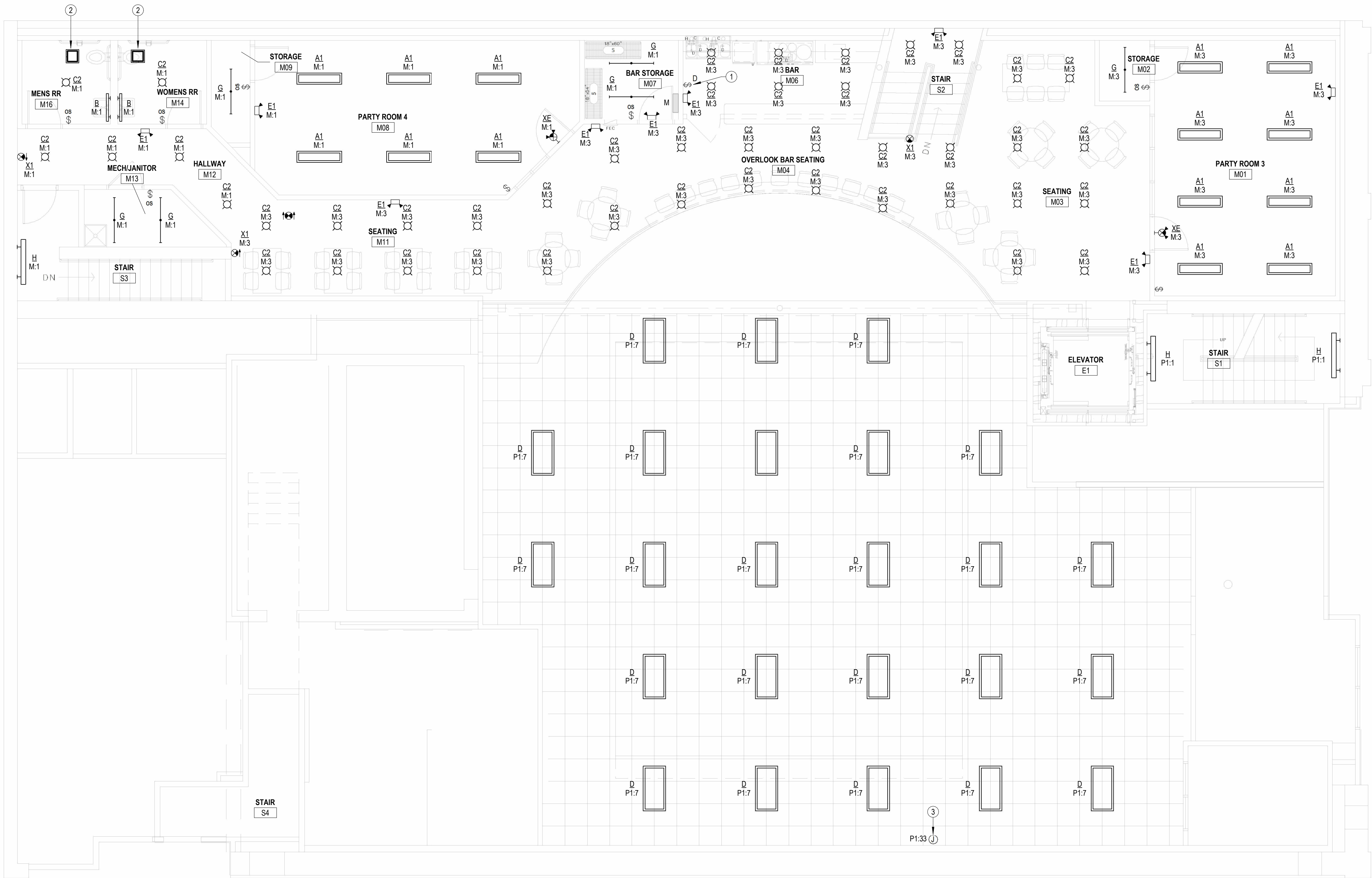
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- NOTES BY SYMBOL
- 1

LIGHT SWITCH FOR CONTROL OF MEZZANINE STAIR, HALLWAY, SEATING, AND BAR LIGHTING.
- 2

SWITCH EXHAUST FAN WITH ROOM LIGHTS.
- 3

PROVIDE JUNCTION BOX AND 120V CIRCUIT ABOVE CEILING FOR FUTURE EXTERIOR BUILDING SIGN. ROUTE CIRCUIT THROUGH CONTACTOR 'C2'. SEE DETAIL 2, SHEET E1.2.



2025.03.20 16:49:24-05'00'

REVISIONS:

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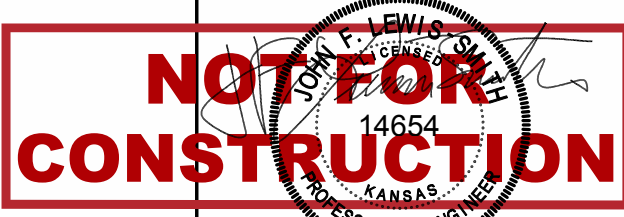
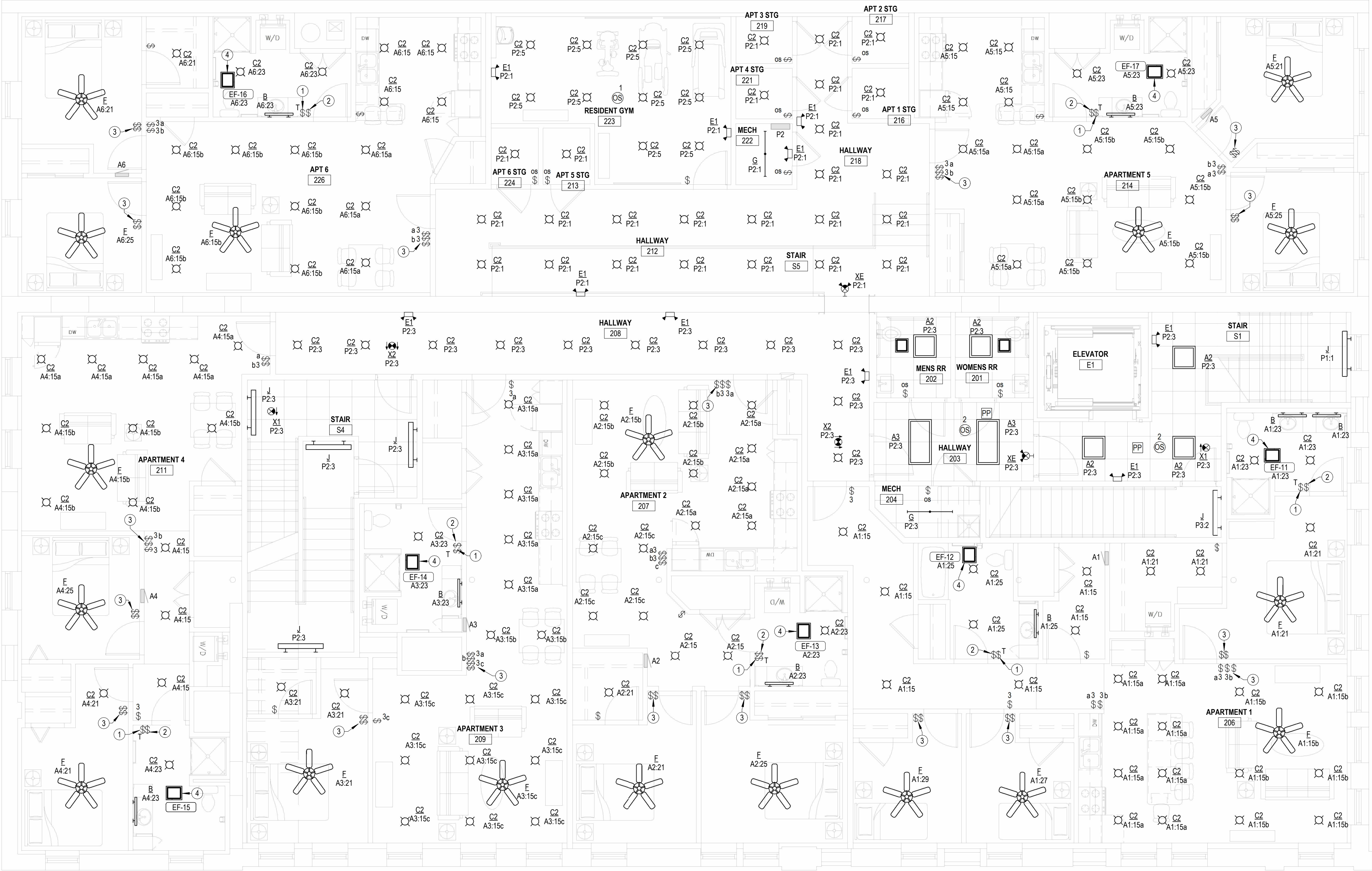
- NOTES BY SYMBOL
- 1

PROVIDE TIMER SWITCH EQUAL TO AIR CYCLER 'SMART EXHAUST' FOR CONTROL OF EXHAUST FAN. SET SWITCH PER MANUFACTURER'S INSTRUCTIONS TO OPERATE FAN AS INDICATED BELOW AND COORDINATE WITH M.C.:
APARTMENT 1: 27 MINUTES PER HOUR (x2 FANS)
APARTMENTS 2,4,5,6: 39 MINUTES PER HOUR
APARTMENT 3: 31 MINUTES PER HOUR
- 2

SWITCH CLOSEST TO DOOR SHALL CONTROL ALL LIGHTS IN BATHROOM, AND THE OTHER SWITCH SHALL CONTROL THE EXHAUST FAN.
- 3

SWITCH CEILING FAN AND LIGHT SEPARATELY.
- 4

CONNECT EXHAUST FAN PROVIDED BY MECHANICAL CONTRACTOR.



2025.03.20 16:49:43-05'00'

REVISIONS:

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JOB: 24-3421

SHEET NO.:

- NOTES BY SYMBOL
- 1

INSTALL RECEPTACLE ON WALL OF ELEVATOR PIT. VERIFY EXACT LOCATION WITH ELEVATOR EQUIPMENT INSTALLER.
- 2

SIMPLEX RECEPTACLE IN ELEVATOR PIT FOR ELEVATOR SUMP PUMP. COORDINATE EXACT MOUNTING LOCATION WITH PLUMBING CONTRACTOR AND ELEVATOR EQUIPMENT INSTALLER.
- 3

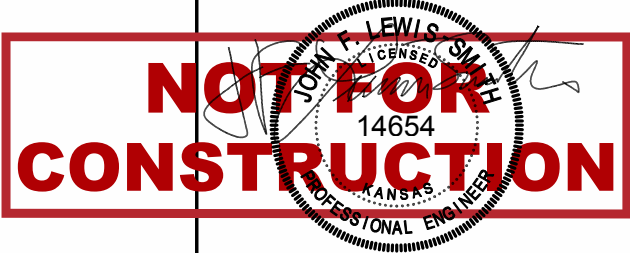
PROVIDE 120V POWER CONNECTION TO ELEVATOR SUMP PUMP ALARM PANEL AND 1" CONDUIT WITH PULL STRING STUBBED INTO ELEVATOR PIT FOR CONTROL CABLING. COORDINATE ALL WORK WITH PLUMBING CONTRACTOR.
- 4

PROVIDE 30A/2P, SINGLE THROW, MANUAL MOTOR CONTROLLER SNAP SWITCH IN NEMA 1 ENCLOSURE, HUBBELL #HBL7832D OR EQUAL. MAKE FINAL FLEXIBLE CONNECTION TO BLOWER COIL/ELECTRIC HEAT.
- 5

PROVIDE 50A/2P, SINGLE THROW, MANUAL MOTOR CONTROLLER SNAP SWITCH IN NEMA 1 ENCLOSURE, HUBBELL #HBL7852D OR EQUAL. MAKE FINAL FLEXIBLE CONNECTION TO BLOWER COIL/ELECTRIC HEAT.
- 6

PROVIDE 60A/2P, SINGLE THROW, MANUAL MOTOR CONTROLLER SNAP SWITCH IN NEMA 1 ENCLOSURE, HUBBELL #HBL7862D OR EQUAL. MAKE FINAL FLEXIBLE CONNECTION TO BLOWER COIL/ELECTRIC HEAT.
- 7

120V POWER FOR FIRE SPRINKLER SYSTEM FLOW SWITCH(ES) AND BELL. PROVIDE #8 CU BONDING JUMPER FROM CIRCUIT EQUIPMENT GROUNDING CONDUCTOR TO METAL SPRINKLER SYSTEM PIPING AT AN ACCESSIBLE LOCATION PER NEC 250.104(B), COORDINATE WORK WITH FIRE SPRINKLER SYSTEM INSTALLER.



2025.03.20 16:50:30-05'00'

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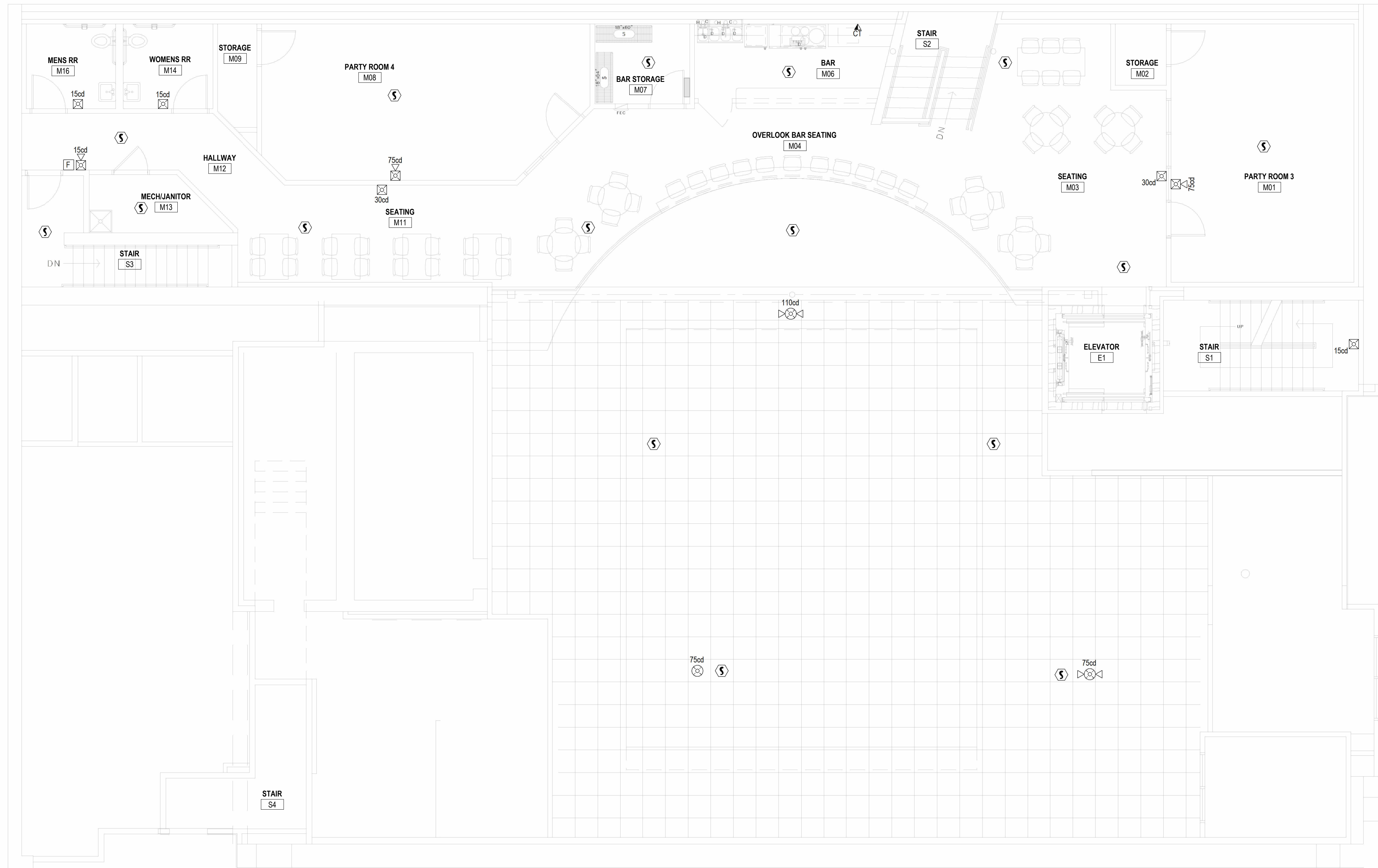
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101 N. SANTA FE AVE.	REMODEL AND ADDITIONS: PELE'S PLAYGROUND, APARTMENTS AND ROOF TOP BAR	KANSAS
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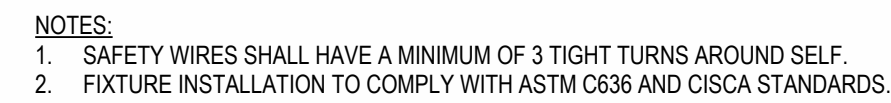


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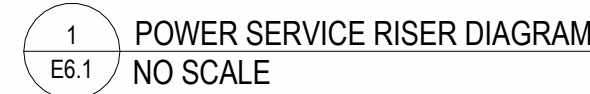
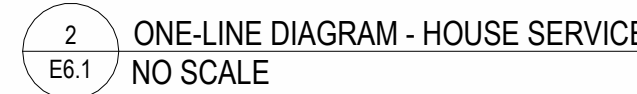
JOB: 24-3421

E6.1

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3 RECESSED LUMINAIRE SUPPORT
E6.1 NO SCALE





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**REMODEL AND ADDITIONS: PELE'S PLAYGROUND,
APARTMENTS AND ROOF TOP BAR**

Breaker Function Schedule	
#	For any number, see panel schedule footer note
A	Arc-Fault Interrupter (AFCI) Protection
EM	Provide identification per NEC 700.102.(2)(4)
G	Ground-Fault Circuit Interrupter (GFCI) Protection (5 mA)
GA	Combination Arc-Fault Interrupter (AFCI) and Ground-Fault Circuit Interrupter, 5mA, (GFCI) Protection
GE	Ground-Fault Protection for Equipment (30 mA)
GF	Adjustable Ground-Fault Protection for Equipment
H	Breaker has to prevent unintentional opening
HR	"HACR" rated breaker
L	Lockable open according to NEC 110.25
S	Switch-rated per NEC 240.83(D)

Designation: P3

Installed Location:

Voltage: 208Y/120 3PH 4W

Mounting: Surface

Enclosure: NEMA 1

Bus Amps: 225

MCB Amps: MLO

Features & Modifications: -

SCCR/AIC: 10.0 KA

Mains FN/Note: -

Ckt	Description	Circuitry	Trip (A)	FN	A	B	C	FN	Trip (A)	Circuitry	Description	Ckt		
P3-1	Heat Pump - 'HP-1'	1/2"2,2#10,10G	25	HR	12...73...				20	1/2",1#12,12N,1#12G	LTG - Roof Bar/Halls	P3-2		
P3-3						12...13...			20	1/2",1#12,12N,1#12G	LTG/EXH - RR R03/R04	P3-4		
P3-5							12...27...			20	1/2",1#12,12N,1#12G	LTG - Exterior Roof	P3-6	
P3-7	Heat Pump - 'HP-2'	1/2"2,2#8,10G	40	HR	12...17...				20	1/2",1#12,12N,1#12G	Exterior Lighting Inverter	P3-8		
P3-9								G	20	1/2",1#12,12N,1#12G	Refrigerator - Item 1	P3-10		
P3-11						12...20...	12...32...	G	20	1/2",1#12,12N,1#12G	Beer Cooler - Item 2	P3-12		
P3-13	Heat Pump - 'HP-4'	1/2"2,2#10,10G	30	HR	12...26...				G	20	1/2",1#12,12N,1#12G	Refrigerator - Item 3	P3-14	
P3-15						12...15...			G	20	1/2",1#12,12N,1#12G	Blender Station - Item 5	P3-16	
P3-17							12...18...			G	20	1/2",1#12,12N,1#12G	Bottle Cooler - Item 8	P3-18
P3-19	Heat Pump - 'HP-5'	1/2"2,2#8,10G	40	HR	12...21...				G	30	1/2",1#10,10N,10G	Ice Maker - Item 11	P3-20	
P3-21						12...54...			20	1/2",1#12,12N,1#12G	RCPT - R03-R06 Ths/Bar Storage	P3-22		
P3-23							12...36...			20	1/2",1#12,12N,1#12G	RCPT - R01 R02 Hall/Mech	P3-24	
P3-25	Heat Pump - 'HP-8'	1/2"2,2#10,10G	25	HR	12...72...				20	1/2",1#12,12N,1#12G	RCPT - Roof Patio	P3-26		
P3-27						12...72...			20	1/2",1#12,12N,1#12G	RCPT - Covered Bar	P3-28		
P3-29							12...40...			50	3/4"2,2#6,10G	Blower Coil - 'BC-6'	P3-30	
P3-31	Heat Pump - 'HP-9'	1/2"2,2#10,10G	25	HR	12...40...						Electric Heat	P3-32		
P3-33						12...18...			20	1/2",1#12,12N,1#12G	Water Heater - 'HW-H-B'	P3-34		
P3-35							12...48...			20	1/2",1#12,12N,1#12G	Recirculation Pump 'HPW'	P3-36	
P3-37	Heat Pump - 'OU-1'	1/2"2,2,12,12G	15	HR	11...15...				20	1/2",1#12,12N,1#12G	Electric Wall Heater 'EWH-B' - Stair S4	P3-38		
P3-39						11...18...			20	1/2",1#12,12N,1#12G	RCPT - Elevator Hoistway	P3-40		
P3-41					RCPT - Rooftop Maintenance	1/2",1#12,1#12N,1#12G	20			90...18...		20	1/2",1#12,12N,1#12G	RCPT - Rooftop P.O.S.
P3-43	RTU-1	3/4"2,3#6,10G	50	HR	40...36...				20	1/2",1#12,12N,1#12G	RCPT - Roof Stage	P3-44		
P3-45						40...12...			20	1/2",1#12,12N,1#12G	LTG - Future Building Sign	P3-46		
P3-47								40...--	--	--	--	--	Space	P3-48
P3-49	Elevator	1"2,3#4,10G	60		51...--	51...--	--	--	--	--	Space	P3-50		
P3-51							51...--	--	--	--	--	--	Space	P3-52
P3-53								51...--	--	--	--	--	--	Space
Connected Load:					27646 VA	22520 VA	22882 VA							
Connected Amps:					231 A	188 A	191 A							

DRY-TYPE TRANSFORMER SCHEDULE							
TAG	KVA SIZE	PRIMARY VOLTAGE	SECONDARY VOLTAGE	PHASE	GROUNDING ELECTRODE CONDUCTOR SIZE	EQUIPMENT SERVED	REMARKS
TXH	225	240 V	208Y/120 3PH 4W	3	#2/0	Panel 'H1'	1
GENERAL: - MAXIMUM LENGTH OF SECONDARY CONDUCTORS SHALL NOT EXCEED 25'-0" PER NEC 240.21(C)(6). - BOND GROUNDING ELECTRODE TO NEAREST AVAILABLE GROUNDING ELECTRODE PER NEC 250.30(A)(7).							
REMARKS: PROVIDE 3'-1/2" HIGH CONCRETE HOUSEKEEPING PAD.							

Designation: P1										SCCR/AIC: 10.0 kA		
Installed Location:				Bus Amps: 225				Mains FNNote: -				
Voltage: 208Y/120 3PH 4W				MCB Amps: MLO								
Mounting: Surface				Features & Modifications: -								
Enclosure: NEMA 1												
Ckt	Description	Circuitry	Trip (A)	FN	A	B	C	FN	Trip (A)	Circuitry	Description	Ckt
P1-1	LTG - SE 1st Floor	1/2"C,1#12,1#2N,1#12G	20		76... 54...				20	1/2"C,1#12,1#2N,1#12G	RCPT - 102, 104Entry/Elev Lobby	P1-2
P1-3	LTG - NW 1st Floor	1/2"C,1#12,1#2N,1#12G	20			17... 36...			20	1/2"C,1#12,1#2N,1#12G	RCPT - 102 Check-in	P1-4
P1-5	LTG - NE 1st Floor	1/2"C,1#12,1#2N,1#12G	20				66... 72...		20	1/2"C,1#12,1#2N,1#12G	RCPT - 102 Check-in	P1-6
P1-7	LTG - Playground	1/2"C,1#12,1#2N,1#12G	20		17... 72...				20	1/2"C,1#12,1#2N,1#12G	RCPT - 103 Office	P1-8
P1-9	RCPT - Telecom Board	1/2"C,1#12,1#10N,1#10G	20	H		80... 15...			20	1/2"C,1#10,1#10N,1#10G	Electric Wall Heater - 104 Elevator	P1-10
P1-11	RCPT - Telecom Board	1/2"C,1#12,1#2N,1#12G	20	H			80... 18...		20	1/2"C,1#12,1#2N,1#12G	Water Heater WHW-A	P1-12
P1-13	Electric Water Cooler	1/2"C,1#12,1#10N,1#10G	20		18... 48...				20	1/2"C,1#12,1#2N,1#12G	Reirculation Pump WHW-P	P1-14
P1-15	RCPT - 108 Seating	1/2"C,1#12,1#2N,1#12G	20			72... 54...			20	1/2"C,1#12,1#2N,1#12G	RCPT - 121, 126 Halls	P1-16
P1-17	RCPT - 114 Storage	1/2"C,1#12,1#2N,1#12G	20				72... 54...		20	1/2"C,1#12,1#2N,1#12G	RCPT - 124, 128 Men/Women	P1-18
P1-19	RCPT - 116 Seating	1/2"C,1#12,1#2N,1#12G	20		54... 54...				20	1/2"C,1#12,1#2N,1#12G	RCPT - 126, 127 Halls, S4	P1-20
P1-21	RCPT - 118 S. Party Room 1	1/2"C,1#12,1#2N,1#12G	20			54... 72...			20	1/2"C,1#12,1#2N,1#12G	RCPT - 129 Storage	P1-22
P1-23	RCPT - 118 N. Party Room 1	1/2"C,1#12,1#2N,1#12G	20				54... 14...		20	1/2"C,1#10,1#10N,1#10G	RCPT - 129 Storage 101 Vest	P1-24
P1-25	RCPT - 122 Party Room 2	1/2"C,1#12,1#2N,1#12G	20		90... 14...				20	1/2"C,1#10,1#10N,1#10G	RCPT - Show Window 102 Receipt	P1-26
P1-27	Fire Alarm Control Panel	1/2"C,1#12,1#12N,1#12G	20	H		20... --	--	--	--	--	Space	P1-28
P1-29	LTG - Exterior Downlights	1/2"C,1#12,1#2N,1#12G	20				76... --	--	--	--	Space	P1-30
P1-31	LTG - Exterior Lighting Controls	1/2"C,1#12,1#2N,1#12G	20	0 VA	--	--	--	--	--	--	Space	P1-32
P1-33	LTG - Future Building Sign	1/2"C,1#10,1#10N,1#10G	20			12... --	--	--	--	--	Space	P1-34
P1-35	LTG - Future Building Sign	1/2"C,1#10,1#10N,1#10G	20				12... --	--	--	--	Space	P1-36
P1-37	Space	--	--	--	--	--	--	--	--	--	Space	P1-38
P1-39	Space	--	--	--	--	--	--	--	--	--	Space	P1-40
P1-41	Space	--	--	--	--	--	--	--	--	--	Space	P1-42
				Connected Load: 7374 VA		8288 VA		6837 VA				
				Connected Amps: 62 A		70 A		57 A				

Designation: P2

Installed Location:

Voltage: 208Y/120 3PH 4W

Mounting: Surface

Enclosure: NEMA 1

Bus Amps: 225

MCB Amps: MLO

Features & Modifications: -

SCCR/AIC: 10.0 KA

Mains FNNote: -

CON

Ckt	Description	Circuitry	Trip (A)	FN	A	B	C	FN	Trip (A)	Circuitry	Description	Ckt	
P2-1	Lighting - N. 2nd Floor Common Area	1/2"C,1#12,#12N,#12G	20	43...	18...				20	1/2"C,1#12,#12N,#12G	Fitmess Equipment - Gym 223	P2-2	
P2-3	Lighting - S. 2nd Floor Common Area	1/2"C,1#12,#12N,#12G	20			81...	54...		20	1/2"C,1#12,#12N,#12G	Fitmess Equipment - Gym 223	P2-4	
P2-5	Lighting - Gym 223	1/2"C,1#12,#12N,#12G	20				16...	18...	20	1/2"C,1#12,#12N,#12G	Fitmess Equipment - Gym 223	P2-6	
P2-7	RCPT - 201, 202, 204 TLTS/Jan	1/2"C,1#12,#12N,#12G	20	54...	18...				20	1/2"C,1#12,#12N,#12G	TV - Gym 223	P2-8	
P2-9	RCPT - Halls 203, 208	1/2"C,1#12,#12N,#12G	20			90...	18...		20	1/2"C,1#12,#12N,#12G	TV - Gym 223	P2-10	
P2-11	RCPT - Hall 212	1/2"C,1#12,#12N,#12G	20					72...	20	1/2"C,1#12,#12N,#12G	TV - Gym 223	P2-12	
P2-13	Electric Water Heating	1/2"C,1#12,#12N,#12G	20	15...	72...				20	1/2"C,1#12,#12N,#12G	RCPT - Gym 223	P2-14	
P2-15	Spare	--	20			0 VA 18...			20	1/2"C,1#12,#12N,#12G	Electric Water Cooler - Gym 223	P2-16	
P2-17	Spare	--	20				0 VA 40...						
P2-19	Space	--	--	--	40...				50	3/4"C,2#6,#10G	Blower Coil 'BC'-9 Electric Heat	P2-18	
P2-21	Space	--	--	--		22...							P2-20
P2-23	Space	--	--	--			22...		25	1/2"C,2#10,#10G	Blower Coil - 'BC'-10 Electric Heat	P2-22	
P2-25	Space	--	--	--	--				--	--	Space	P2-24	
P2-27	Space	--	--	--	--				--	--	Space	P2-26	
P2-29	Space	--	--	--	--				--	--	Space	P2-28	
Connected Load:				7568 VA	4825 VA	7465 VA							
Connected Amps:				66 A	40 A	66 A							

2025.03.20 16:54:21-05'00

REVISIONS:

DATE: 3/20/2025

JOB: 24-342

SHEET NO

E6.2

