

PROJECT DIRECTORY

2839 PACES FERRY ROAD SE, SUITE 500 ATLANTA, GA 30339 MILES COGGINS MILES.COGGINS@SIMPLYSOUTHERNRG.COM

JARED BUSSEY, ARCHITECT 205-533-3563

5828 ZARLEY STREET, SUITE A MICHAEL WOLFE

MICHAEL@MSWSTOREROLLOUTSERVICES.COM

CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT MISSOURI

1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI



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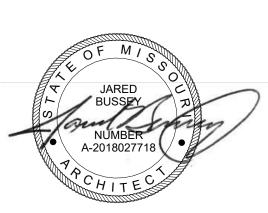
DRAWING INDEX

SHEET NO.

SHEET NAME







SALAD CHIC EES SUMMIT, I

Olia	
Clie SSF	nt: RGII LLC
Proj	ect Location

1020 NW PRYOR LEES SUMMIT, MISSOURI

DATE:	7-13-24
DRAWING TIN	TLE: ES, SYMBOLS, AND ABBREVIATIONS
PROJECT NU	IMBER: 23-24
FILE NUMBER 23-24 CSC L	R: .EES SUMMIT.RVT
SHEET	of
DRAWING NU	JMBER

C.J. C.J. CLG. CLR CMU C.O. COL. CONC ANCHOR BOLT ASPHALTIC CONCRETE AIR CONDITION ACOUSTICAL CEILING TILE **ADJACENT** ABOVE FINISHED FLOOR ALTERNATE ARCHITECTURAL COORD. CPT. C.T. BOARD BITUMINOUS CPU CTR. DBL. DEPT. DTL DIA DIAG BUILDING BLKG BLOCKING BEAM BTM BOTTOM CABINET CAB. CABLE TELEVISION CEM. CEMENT DIM CER. CERAMIC DIMENSION

CONTROL JOINT DISPENSER CENTERLINE DOWN SPOUT CEILING CLEAR D.W. DISHWASHER CONCRETE MASONRY UNIT DWG DRAWING CLEAN OUT EACH COLUMN **EXHAUST FAN** CONCRETE **EXPANSION JOINT** CONTINUOUS ELEC. ELECTRICAL COORDINATE CARPET ELEV. **ELEVATION** EMER. **EMERGENCY** CERAMIC TILE EQ. **EQUAL** CENTRAL PROCESSING UNIT **EQUIPMENT** CENTER **EACH WAY** E.W. DOUBLE EX **EXISTING** EXISTING DEPARTMENT **EXIST EXPANSION** DETAIL DIAMETER **EXTERIOR** FURNISHED BY OTHERS

F.B.O.

FLOOR DRAIN

DIAGONAL

FOUNDATION FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET FIRE HYDRANT FLOOR FACE OF CONCRETE FACE OF STUD FOOT/FEET FTG FURR FOOTING **FURRING** GAUGE GALVANIZED GRAB BAR GRADE GYPSUM HOSE BIBB HANDICAPPED

HOLLOW CORE

HEADER

HDWR HARDWARE **HOLLOW METAL** HORIZONTAL H.R. HANDRAIL HGT HEIGHT H.W. HOT WATER I.D. INSIDE DIAMETER INSULATION INT JAN JST JT KIT INTERIOR **JANITOR** JOIST JOINT KITCHEN LAM LAMINATE LAV LAVATORY LIN LINEAR LOCATION

MAX

MASONRY

MAXIMUM

MECHANICAL MEM MTL MFG MFR MIN MIR MISC MOD M.R. MTD N.I.C. NO. NOM N.R.C. N.T.S. O.C.

O.H.

MANUFACTURED MANUFACTURER MINIMUM MIRROR MISCELLANEOUS MODULAR MOISTURE RESISTANT MOUNTED NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NOT TO SCALE ON CENTER O.D. OFF OUTSIDE DIAMETER

OFFICE

OVERHEAD

OPNG PART PARTITION PED PERP P.L. PLAS PR P.T.D. PVC PWR Q.T. RAD

REINF

REQ

R.D.

PEDESTAL RADIUS RADIUS REFRIGERATOR

PERPENDICULAR PROPERTY LINE PLASTIC LAMINATE PLASTER PRESSURE TREATED PAPER TOWEL DISPENSER POLYVINYL CHLORIDE QUARRY TILE **ROOF DRAIN**

REINFORCED

REQUIRED

R.O.W. S.C. SCH S.D. SECT SHWR SIM SPEC SQ S.S. STA STL STOR SUSP SYN

SOLID CORE SCHEDULE SOAP DISPENSER SECTION SIMILAR SPECIFICATION STAINLESS STEEL STATION STEEL

SYMMETRICAL

TELEPHONE

RESILIENT

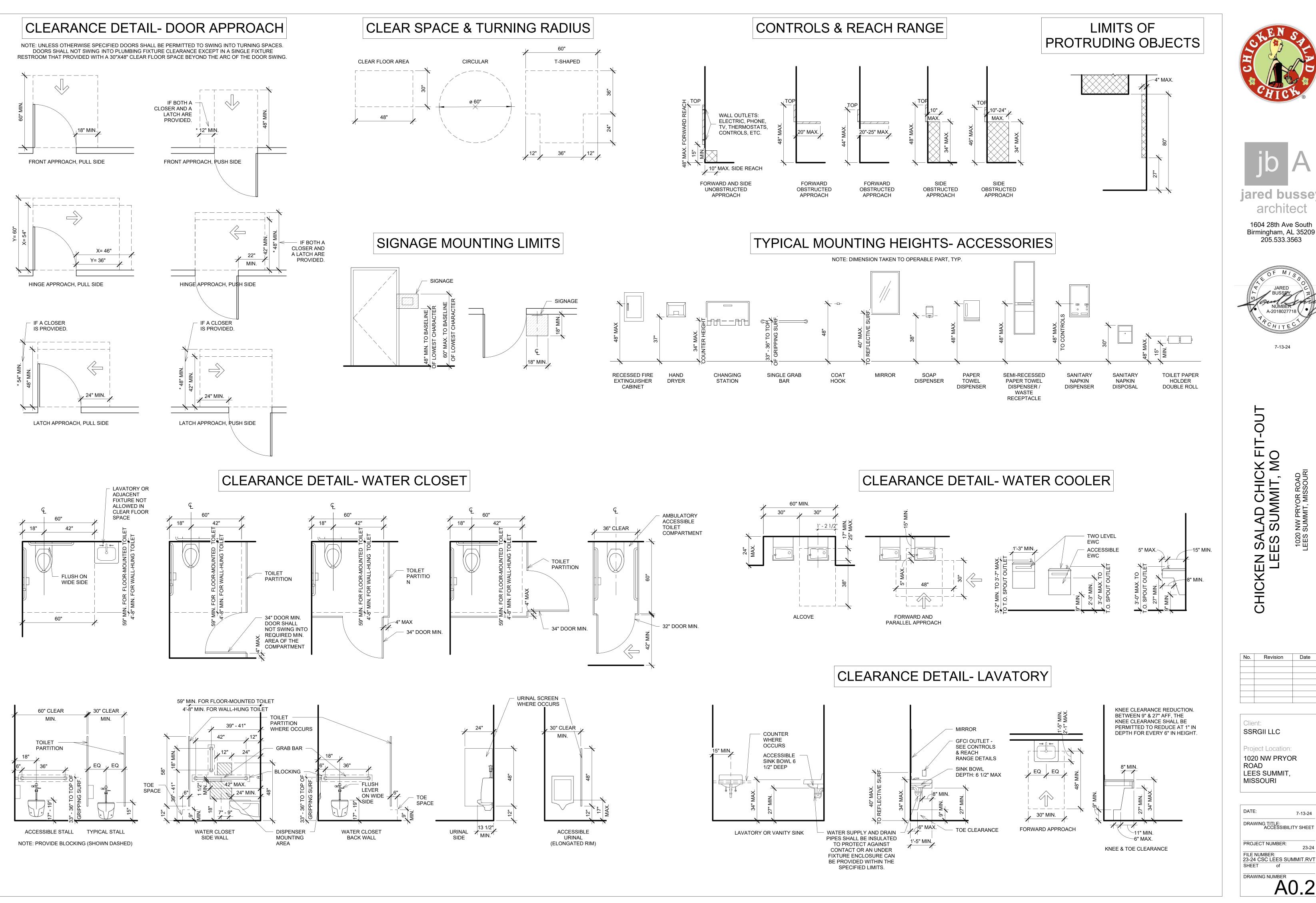
ROUGH OPENING THK RIGHT OF WAY SQUARE FOOT/FEET STORAGE SUSPENDED

T.O.F. TOP OF FOOTING T.O.S. TOP OF STEEL TOILET PAPER DISPENSE T.P.D. T.V. **TELEVISION** U.N.O. UNLESS NOTED OTHERWISE VINYL COMPOSITION TILE VCT VINYL COMPOSITION TILE V.B. VAPOR BARRIER **VERT** VERTICAL VEST VESTIBULE V.I.F. VERIFY IN FIELD WATER CLOSET WOOD WATER HEATER WITHOUT W/O

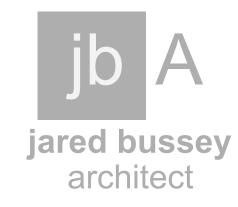
TEMPERED

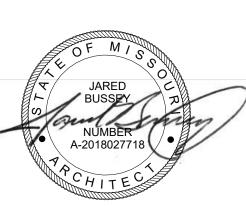
TONGUE AND GROOVE

A0.1









CHICKEN SALAD CHICK FIT LEES SUMMIT, MO

Revision

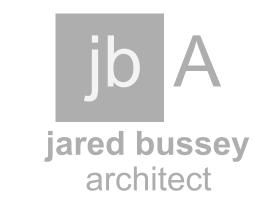
SSRGII LLC Project Location: 1020 NW PRYOR

DRAWING TITLE:
ACCESSIBILITY SHEET

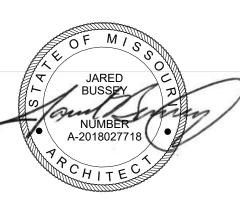
PROJECT NUMBER: FILE NUMBER: 23-24 CSC LEES SUMMIT.RVT

A0.2





1604 28th Ave South Birmingham, AL 35209 205.533.3563



7-13-24

SALAD CHICK FIT ES SUMMIT, MO CHICKEN

Revision

Client: SSRGII LLC

Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE: 7-13-24 DRAWING TITLE:
PARTITION TYPES PROJECT NUMBER: FILE NUMBER: 23-24 CSC LEES SUMMIT.RVT SHEET of

DRAWING NUMBER

Typical Penetration Detail
3" = 1'-0"

CONDUIT - 6" DIA OR SMALLER, 4" DIA OR SMALLER ELECTRICAL METALLIC TUBING

TYPICAL WALL PENETRATION DETAIL

U.L. DESIGN ASSEMBLY NO. W-L-1001

1, 2, 3, AND 4 HOUR ASSEMBLIES. 1-HOUR ASSEMBLY SHOWN HERE -REFER TO U.L. DESIGN DETAIL FOR 2, 3, AND 4 HOUR APPLICATIONS.

STEEL PIPE - 24" DIA. OR SMALLER, SCHEDULE 10 OR HEAVIER

REFER TO U.L. DESIGN ASSEMBLY FOR ADDITIONAL INFORMATION

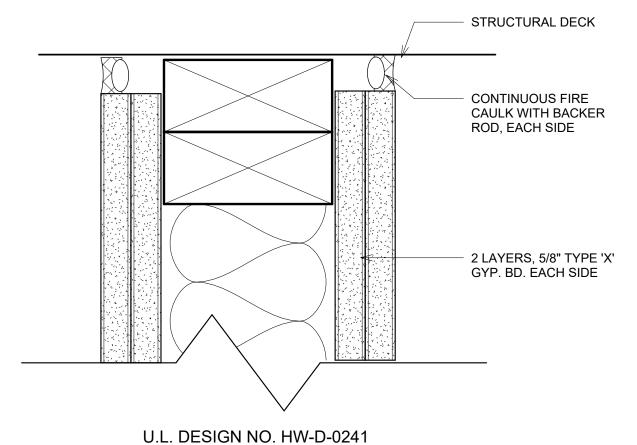
PENETRATION:

IRON PIPE - 24" DIA. OR SMALLER

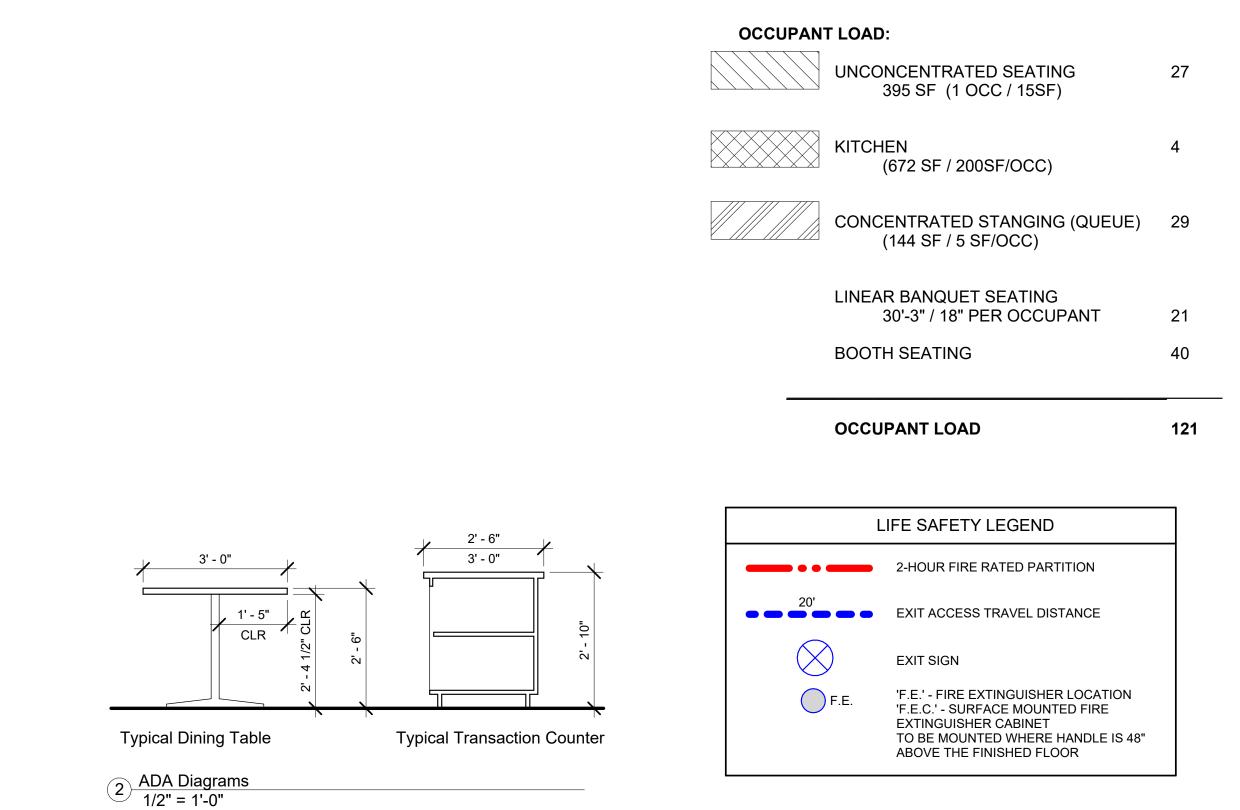
COPPER TUBING - 6" DIA OR SMALLER COPPER PIPE - 6" DIA. OR SMALLER

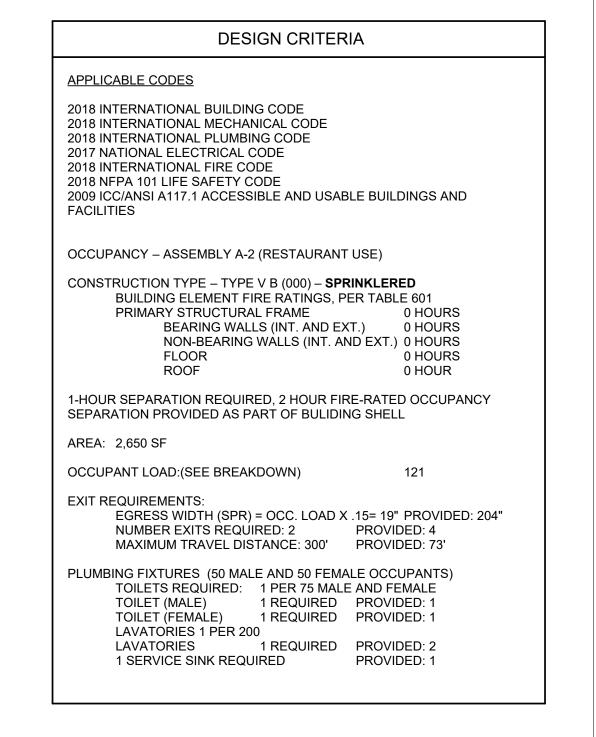
DUCTILE IRON SOIL PIPE - 12" DIA OR SMALLER

FLEXIBLE METAL PIPING - 2" DIA. OR SMALLER

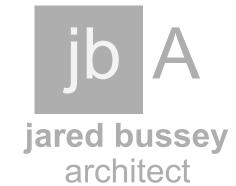


Head of Wall Detail - 2-Hour 6" = 1'-0"









1604 28th Ave South Birmingham, AL 35209 205.533.3563



7-13-24

CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO

No. Revision Date

Client: SSRGII LLC

Project Location:
1020 NW PRYOR
ROAD
LEES SUMMIT,
MISSOURI

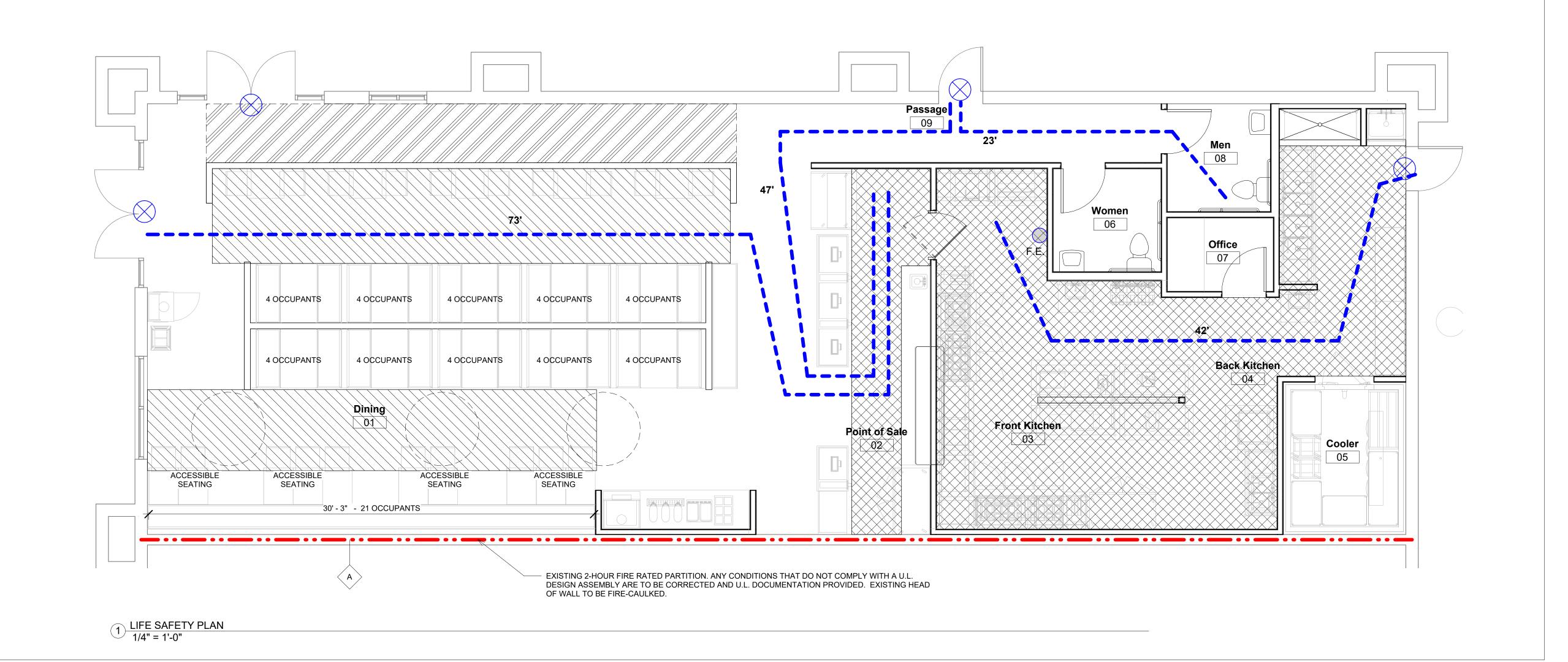
DATE: 7-13-24

DRAWING TITLE: LIFE SAFETY PLAN

PROJECT NUMBER:

FILE NUMBER:
23-24 CSC LEES SUMMIT.RVT
SHEET of

PRAWING NUMBER A 1.2



DEMOLITION NOTES

A. THE INTENT OF THE DEMOLITION/EXISTING CONDITIONS PLANS IS TO SHOW THE GENERAL NATURE OF THE DEMOLITION SCOPE. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR VISITING THE JOB SITE AND VERIFYING THE EXISTING CONDITIONS. THE GENERAL CONTRACTOR SHOULD NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES.

B. GENERAL CONTRACTOR IS TO MAINTAIN A SEPARATION BETWEEN AREAS WITHIN THE SCOPE OF WORK AND AREAS OUTSIDE OF THE SCOPE OF WORK BY PROVIDING TEMPORARY PARTITIONS, SEALED AT THE TOP AND BOTTOM.

C. IF THE EXISTING BUILDING INTERIOR IS TO BE EXPOSED TO THE EXTERIOR, A TEMPORARY WEATHER-PROOF BARRIER SYSTEM (WALLS AND ROOF) IS TO BE CONSTRUCTED AND MAINTAINED UNTIL PORTIONF OF WORK IS COMPLETE.

D. ADJACENT OCCUPEID SPACES ARE TO REMAIN UNTOUCHED AND FREE FROM INTRUSION. IF THE GENERAL CONTRACTOR NEEDS TO ACCESS AREAS IN ADJACENT SPACES (OCCUPIED OR NOT), CONTRACTOR IS TO SECURE PERMISSION FROM THE TENANT AND LANDLORD PRIOR TO THE WORK COMMENCING.

E. CARE IS TO BE TAKEN TO REDUCE NOISE LEVELS IN ORDER TO MINIMIZE DISRUPTION OF ADJACENT SPACES AND/OR TENANTS. PARTICULARLY NOISY ACTIVITIES MAY NEED TO BE COORDINATED WITH ADJACENT TENANTS AND THE LANDLORD PRIOR TO COMMENCING.

F. ALL SERVICE SHUTDOWNS ARE TO BE SCHEDULED WITH THE OWNER AND BUILDING LANDLORD. AT LEAST ONE WEEK NOTIFICATION IS TO BE GIVEN PRIOR TO THE SHUTDOWN.

G. GENERAL CONTRACTOR TO MAINTAIN A CLEAN PATH FROM THE PROJECT SITE TO THE DUMPSTER. DUMPSTER LOCATION AND SCHEDULED PICK-UPS TO BE COORDINATED WITH THE OWNER / BUILDING LANDLORD.

H. EXISTING UTILITIES SHOWN TO BE TIED-IN TO REMAIN IN SERVICE AND TO BE PROTECTED THROUGHOUT CONSTRUCTION.

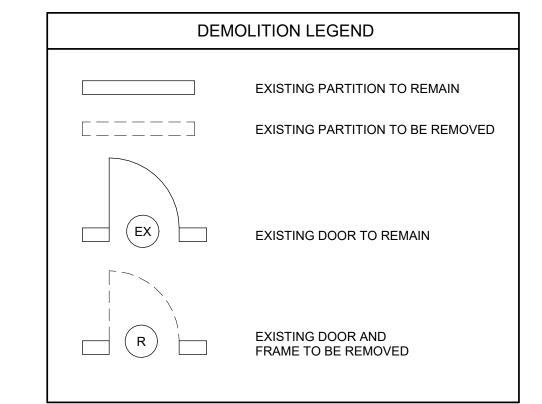
REFER TO STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR SPECIFIC DEMOLITION NOTES REGARDING THESE DISCIPLINES AND SYSTEMS. IF GENERAL CONTRACTOR AND/OR SUBCONTRACTORS FIND A DISCREPANCY BETWEEN WHAT IS ONSITE AND WHAT IS SHOWN IN DRAWINGS, ARCHITECT TO BE NOTIFIED IMMEDIATELY SO RESPECTIVE ENGINEERS CAN PROVIDE DIRECTION.

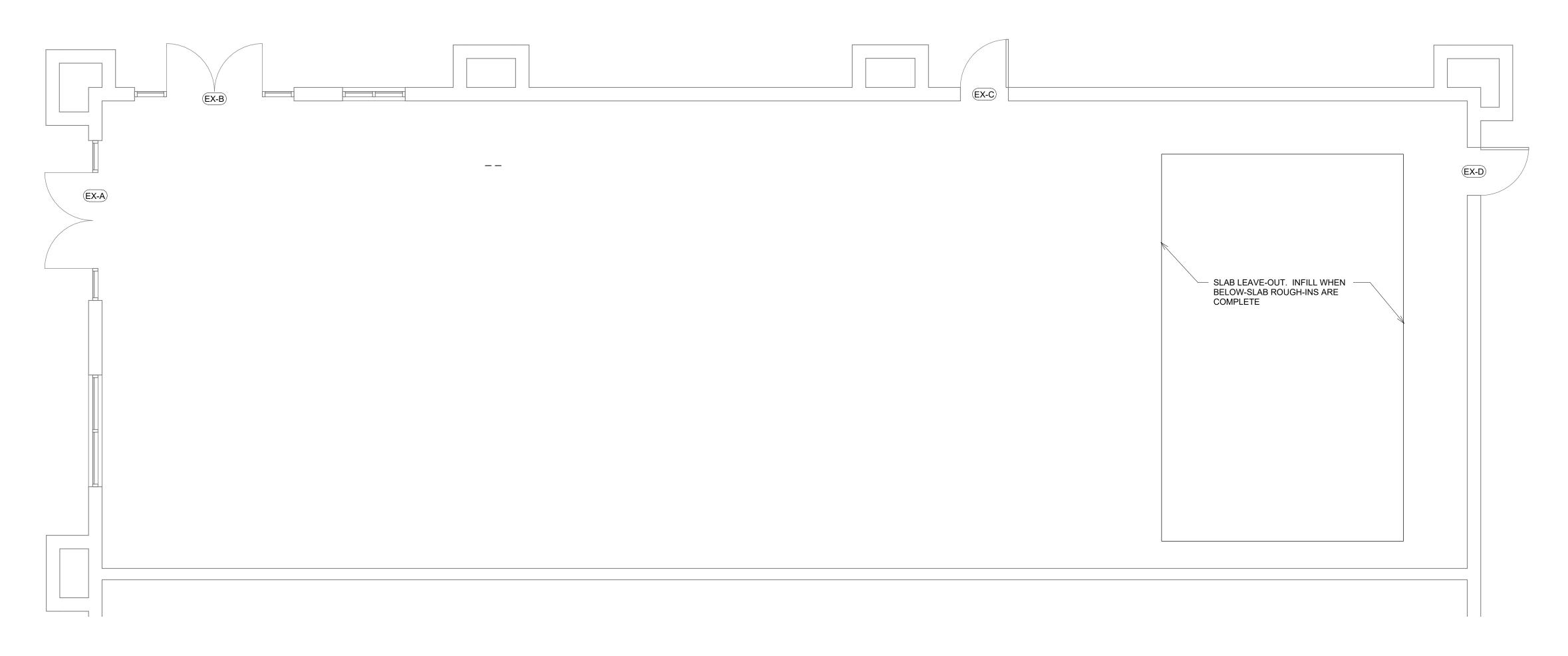
SITE TO BE KEPT CLEAR OF LOOSE DEBRIS. FLOORS TO BE SWEPT REGULARLY; ANY LOOSE EQUIPMENT, DUCTWORK, CONDUIT, ETC. ABOVE THAT IS SHOWN TO REMAIN ARE TO BE TIED OR ANCHORED SECURLELY UNTIL FINAL CONNECTIONS ARE

K. ABANDONING ITEMS OR UNUSED UTILITIES IN PLACE IS STRICKTY PROHIBITED, UNLESS SPECIFICALLY PERMITTED BY THE OWNER.

ANY EXISTING PARTITIONS / WALLS SHOWN TO REMAIN AND RECEIVE A NEW FINISH ARE TO BE PROTECTED, PATCHED, AND COMPLETELY SKIM-COATED TO A SMOOTH FINISH.

M. COMPLY WITH ALL STANDARD LOCAL, STATE, NATIONAL AND FEDERAL SAFETY REQUIREMENTS FOR DEMOLITION.







1604 28th Ave South Birmingham, AL 35209 205.533.3563



CHICKEN SALAD CHIC LEES SUMMIT,

Revisi	on	D	ate

Client: SSRGII LLC

Project Location: 1020 NW PRYOR LEES SUMMIT, MISSOURI

DATE:	7-13-24
DRAWING TITLE:	IOLITION PLAN

PROJECT NUMBER: FILE NUMBER: 23-24 CSC LEES SUMMIT.RVT

PRAWING NUMBER A2.0

CONSTRUCTION NOTES

A. ALL DIMENSIONS ARE FACE OF FINISHED GYP. BD. WALL UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND REPORT ANY IRREGULARITIES OR DISCREPANCIES TO THE ARCHITECT IMMEDIATED AND AJUST WORK AS DIRECTED BY ARCHITECT.

B. PRESSURIZED LINES, DRAINS, ETC WHICH PENETRATE EXISTING OR IN-PLACE MASONRY WALLS SHALL BE INSTALLED BY CORE DRILLING. NO CHIPPING OF MASONRY WALLS WILL BE ALLOWED.

C. ALL NEW FLOOR, WALL, OR ROOF PENETRATIONS TO BE PATCHED. NEW ROOF PENETRATIONS TO BE COORDINATED WITH BUILDING OWNER. ROOF PATCHES AND/OR ROOF WORK TO BE COORDINATED WITH OWNER IN CASE ANY CURRENT WARRANTIES ARE GOING TO AFFECTED.

D. ALL LOCATIONS SHOWN TO HAVE WALL CABINETS OR WALL HUNG SHELVING TO HAVE PLYWOOD BLOCKING

E. ALL DOOR HARDWARE TO BE LATCHING LEVER TYPE THAT COMPLY WITH A.D.A. REQUIREMENTS UNLESS OTHERWISE NOTED.

F. ALL GLASS SHOWN TO BE CLEAR TEMPERED, UNLESS OTHERWISE NOTED. GLASS TO HAVE TEMPERED STAMP MARKING CLEARLY VISIBLE IN BOTTOM CORNER.

G. ANY NEW PENETRATIONS IN EXISTING FIRE RATED PARTITIONS TO BE FIRESEALED PER U.L. DESIGN ASSMEBLY. GENERAL CONTRACTOR TO PROVIDE DOCUMENTATION FOR ALL FIRE SEALED PENETRATIONS.

H. ANY EXISTING CONDUIT, PIPE, DUCTWORK THAT WILL PENETRATE THE NEW FIRE RATED PARTITION IS TO BE FIRESEALED AND/OR DAMPERED PER U.L. DESIGN ASSEMBLY. GENERAL CONTRACTOR TO PROVIDE DOCUMENTATION FOR ALL FIRE SEALED PENETRATIONS.

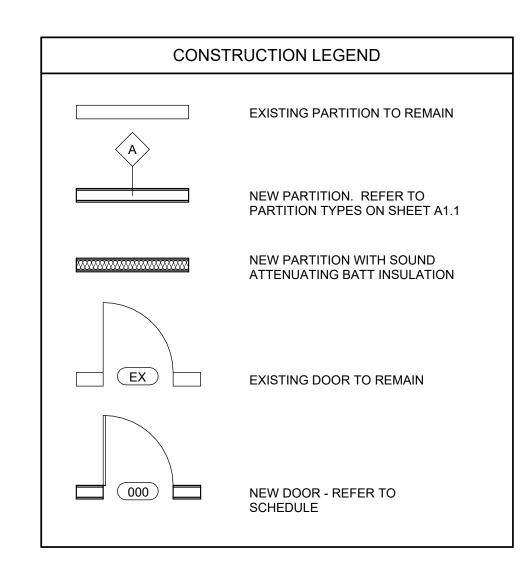
I. STRUCTURAL DETAILS FOR R.T.U. SUPPORT AND DUCT PENETRATIONS ARE NOT INCLUDED IN THIS SET OF DRAWINGS. TYPICAL DETAILS ARE INCLUDED IN THE BUILDING SHELL DRAWING PACKAGE. GENERAL CONTRACTOR RESPONSIBLE FOR R.T.U. ROOF SUPPORT AND ROOF OPENING FRAMING.

J. WHEN SAW-CUTTING THE EXISTING CONCRETE SLAB FOR BELOW-SLAB UTILITIES, OR INFILLING A LEAVE-OUT, THE SLAB TO BE PATCHED ACCORDINGLY:
#4 REBAR TO BE DOWELLED INTO FACE OF EXISTING SLAB WITH EPOXY AT 2'-0" O.C. MAX. SPACING. TRENCH TO BE FILLED WITH GRAVEL FLUSH WITH EXISTING, VAPOR BARRIER INSTALLED AND CONCRETE POURED FLUSH WITH EXISTING. IF GRADE BEAMS ARE

K. ALL ABOVE-CEILING UTILITIES TO BE INSTALLED TIGHT TO STRUCTURE. CLEAR ACCESS TO BE PROVIDED TO ALL VALVES AND CONTROL BOXES PER CODE MINIMUM REQUIREMENTS.

ENCOURNTERED DURING DEMOLITION, CONTRACTOR TO NOTIFY ARCHITECT IMMEDIATELY.

L. EXISTING AREAS RECEIVING NEW FLOORING (LVT OR CARPET) TO HAVE FLOOR PREP APPLIED: ARDEX FEATHER FINISH TO ACHIEVE CONTINUOUS, SMOOTH FINISH THROUGHOUT.



NOTE 1:
FIRE RETARDANT TREATED PLYWOOD SHEATHING FROM 4'-0" TO CEILING TO BE FLUSH WITH ADJACENT MOISTURE RESISTANT GYP.
BD. FRP TO COVER ENTIRE WALL.

NOTE 2:
FIRE RETARDANT TREATED PLYWOOD SHEATHING FROM 3'-0" TO CEILING TO BE FLUSH WITH ADJACENT MOISTURE RESISTANT GYP.
BD. FRP TO COVER ENTIRE WALL.

NOTE 3: CONTRACTOR TO COORDINATE ROUTE FOR SODA LINES WITH VENDOR FROM BAG-N-BOX TO DISPENSER. SEE EQUIPMENT PLAN.

6" STAINLESS STEEL PLATE TO BE INSTALLED ON COOLER AND ADJACENT WALL TO COVER GAP. PLATE TO BE BENT IN CORNER CONDITIONS. TO BE INSTALLED FROM FLOOR TO CEILING.

NOTE 5: INSTALL UNDERSLAB CONDUIT FOR POWER AND LOW VOLTAGE WIRING. COORDINATE WITH EQUPIMENT VENDOR AND ELECTRICAL DRAWINGS.

NOTE 6: CONTRACTOR TO INSTALL IN-WALL BLOCKING FOR DIAPER CHANGING STATION

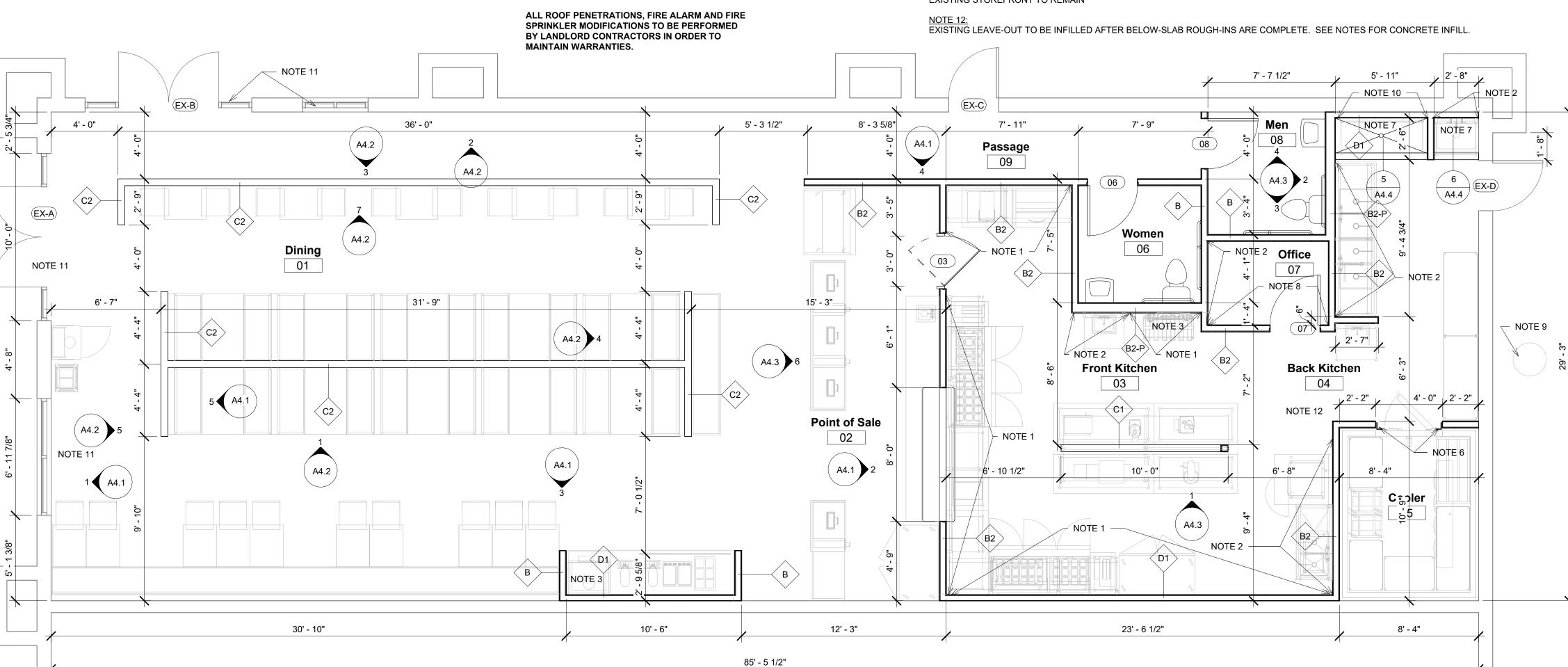
NOTE 7: QUARRY TILE BASIN - REFER TO DETAIL

NOTE 8:
FIRE RETARDANT TREATED PLYWOOD SHEATHING FROM 7'-0" TO CEILING.TO BE FLUSH WITH ADJACENT MOISTURE RESISTANT GYP.
BD. FRP TO COVER ENTIRE WALL.

NOTE 9:
CO2 TANK TO HAVE ROUG-INS FOR ALARM. ALARM SYSTEM TO BE INSTALLED BY CO2 VENDOR AND TO MEET CODE REQUIREMENTS.
TANK LOCATION TO BE FIELD-VERIFIED AND CONFIRMED WITH OWNER/TENANT.

NOTE 10:
FIRE RETARDANT TREATED PLYWOOD SHEATHING FROM 1'-0" A.F.F. TO CEILING TO BE FLUSH WITH ADJACENT MOISTURE RESISTANT GYP. BD. FRP TO COVER ENTIRE WALL.

NOTE 11: EXISTING STOREFRONT TO REMAIN



BUILDING SHELL:

5/8" TYPE 'X' GYP. BD. TO BE INSTALLED ON

INSIDE FACE OF EXISTING PERIMETER 2X8 WALLS.





1604 28th Ave South Birmingham, AL 35209 205.533.3563



7 13 2

CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO

No.	Revision	Date
	REVISION	2-25-22

Client: SSRGII LLC

Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE:	7-13-24
DRAWING TITLE:	FLOOR PLAN
PROJECT NUMBE	R: 23-24
FILE NUMBER: 23-24 CSC LEES	SUMMIT.RVT

DRAWING NUMBER

1 FLOOR PLAN 1/4" = 1'-0"



FOOD SERVICE EQUIPMENT SCHEDULE

1 4 COMPARTMENT SINK

1 PRE-RINSE W/ FAUCET

1 2 COMPARTMENT SINK 1 PRE-RINSE W/ FAUCET

4 WALK-IN SHELVING

1 DUNNAGE RACK 2 SHEET PAN RACK

1 3' CONDENSATE HOOD

1 ICE MAKER WITH BIN

1 FAUCET

20 CHAIR

2 HAND SINK

1 MICROWAVE 1 MOP SINK

1 SERVICE FAUCET

2 18" WORK TABLE 1 FOOD PROCESSOR 1 FOOD PROCESSOR

2 VERTICAL TOASTER

1 MANAGER DESK 4 5' WORK TABLE 1 3' WORK TABLE

1 SOUP WARMER

2 6' WORK TABLE

15 TABLE TOP (2'W X 30"D)

4 SINGLE BOOTH SEAT

8 DOUBLE BOOTH SEAT

10 TABLE TOP (4'W X 30"D)

4 POS SYSTEM

1 POS MILLWORK (9'W X 24"D)

2 REACH-IN REFRIGERATOR

1 WALK-IN COOLER 8' X 10')

1 EVAPORATOR COIL

1 POS & TAKEOUT MILLWORK

4 CEILING-MOUNT WIRE SHELVING (24"D X 5'W)

1 72" MEGA TOP SANDWICH UNIT - DRAWERS LEFT 1 72" MEGA TOP SANDWICH UNIT - DRAWERS RIGHT

1 2 TIER WIRE WALL SHELVING (21"/24"D X 9'W)

1 2 TIER WIRE WALL SHELVING (21"/24"D X 5'W)

32	6	CUP DISPENSER
33	1	FOOD MIXER
34	1	DOUBLE STACK STEAMER
35	2	1 TIER WIRE WALL SHELVING (24"D X 2'6"W)
36	1	2 TIER WIRE WALL SHELVING (21"/24"D X 9"W)
37	1	2 TIER WIRE WALL SHELVING (21"/24"D X 4'6"W)
38	1	ICE MAKER
39	1	BENCH SEAT (8'6"W X 18"D)
40	1	DROP-IN SINK
41	1	BEVERAGE DISPENSER
42	1	BAG IN BOX RACK
43	1	DRIP DRAIN
44	3	TEA URN
45	1	BEVERAGE COUNTER (10'W X 3'D)
46	2	DRY STORAGE SHELVING
47	1	TEA BREWER
48	1	LEMONADE BUBBLER DOUBLE
49	1	CONDIMENT BIN (15"W X 23"D)
50	1	SMART WALL SHELVING (2'D X 5'W)
51	1	BACK COUNTER MILLWORK (13'6"W X 24"D)
52	1	1 TIER WIRE WALL SHELVING (24"D X 10'W)
53	1	PASS THRU WINDOW (23"D X 8'W)
54	1	OPEN AIR REFRIGERATED DISPLAY
55	1	WATER FILTRATION SYSTEM

2 S/S PAN HOLDER

1 CONVEYOR TOASTER

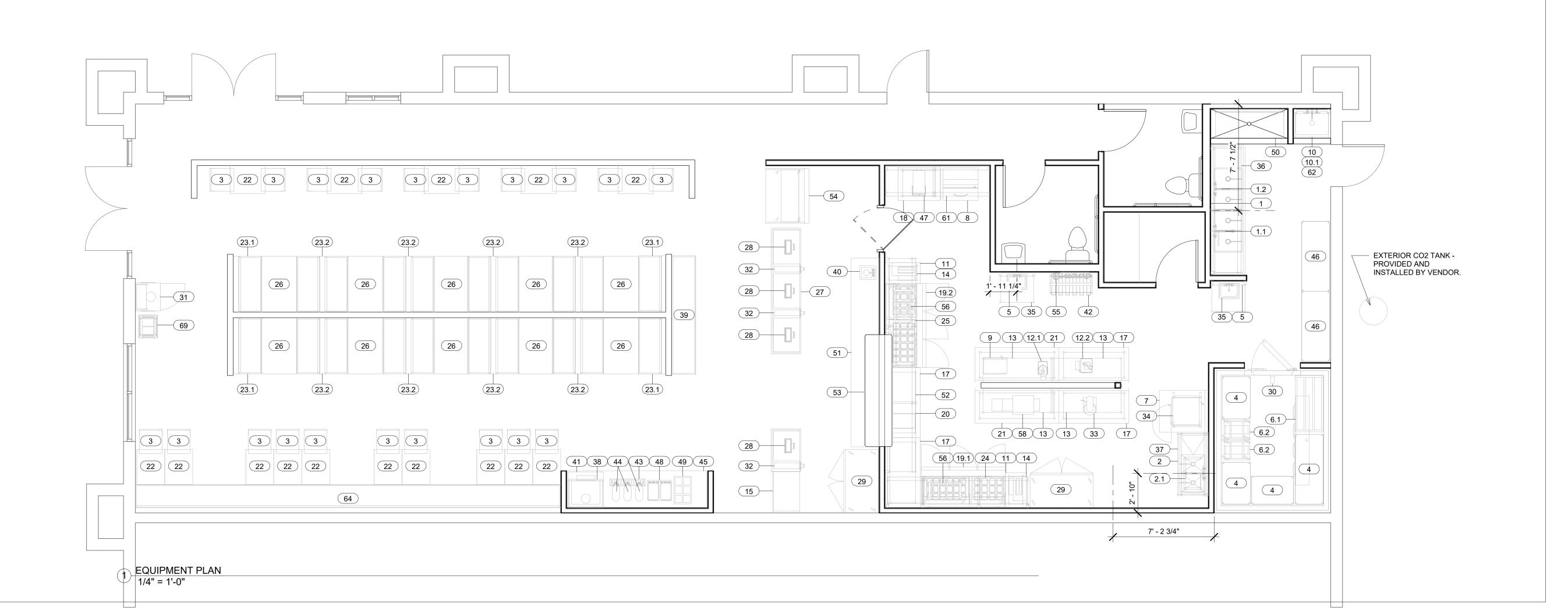
1 2 TIER WIRE WALL SHELVING (21"/24"D X 7'6"W)

1 1 TIER WIRE WALL SHELVING (2'D X 2'6"W)

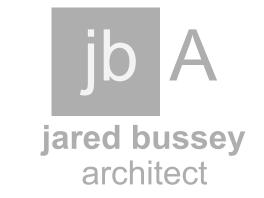
1 BANQUETTE SEAT (30'5"W X 18"D)

1 SPARE NUMBER

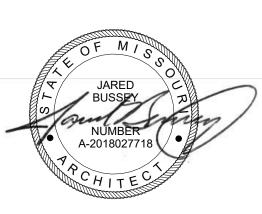
1 HIGH CHAIR







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CHICKEN SALAD CHICK FIT LEES SUMMIT, MO

Revision

Client: SSRGII LLC

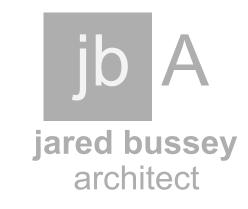
Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE:	7-13-24
DRAWING TITLE: EQUIPM	MENT PLAN
PROJECT NUMBER:	23-24
FILE NUMBER: 23-24 CSC LEES SU SHEET of	MMIT.RVT

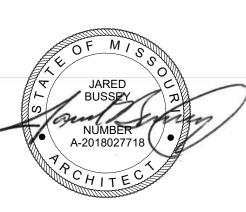
DRAWING NUMBER A2.2

M# QTY.				FOOD SERVICE E	EQUIPMENT A	ND UTILTIY S	CHEDULE									
		MODEL#	EQUIPMENT REMARKS	C.W. SIZE	C.W. HEIGHT	F.W. SIZE	H.W. SIZE	H.W. HEIGHT	WASTE SIZE	WASTE HEIGHT	WASTE TYPE	VOLTS	Ø AMPS HP	NEMA PLUG	ELEC. HEIGHT	ITE
	4 COMPARTMENT SINK	-	FSEC						3"	0"						
	PRE-RINSE W/ FAUCET	B-0133-12ACB8ST	FSEC	1/2"	1'-6"		1/2"	1'-6"								1
	FAUCET 2 COMPARTMENT SINK	B-0231-EE BKS-2-1620-12-81R	FSEC FSEC	1/2"	1'-6"		1/2"	1'-6"	2"	0"						1
	PRE-RINSE W/ FAUCET	B-0133-12ACB8ST	FSEC	1/2"	1'-6"		1/2"	1'-6"		0						2
		M33-BLK	BLACK METAL W/ BLACK VINYL				.,_	. 0								
	WALK-IN SHELVING	-	FSEC													
2	HAND SINK	PBHSW-14101SSLR	2 SIDE SPLASHES & FAUCET	1/2"	1'-6"		1/2"	1'-6"	1 1/2"	1'-3"						
1	DUNNAGE RACK	-	FSEC													
2	SHEET PAN RACK	SSPR-3E	FSEC													
	3' CONDENSATE HOOD	-	FSEC									120 V	1 7.0 A 1/3		10'-0"	
	ICE MAKER WITH BIN	KM-301BAJ	FSEC		5'-6"	1/2"			3"	0"		120 V	1 8.4 A	5-15P	6'-0"	
	MICROWAVE	NE-1054	FSEC									120 V	1 13.4 A	5-15P	3'-7 1/2"	
	MOP SINK	-	BY OTHERS	1,00	21.21			21.21	4"	0"						
1	SERVICE FAUCET 18" WORK TABLE	18031	FSEC FSEC	1/2"	3'-0"		1/2"	3'-0"								
1	FOOD PROCESSOR	R2NCLR	FINE SERRATED BLADE									120 V	1 7.0 A 1	5-15P	3'-7 1/2"	
	FOOD PROCESSOR	CL50E	FSEC									120 V	1 12.0 A 1-1/2	5-15P	3'-7 1/2"	
	CEILING-MOUNT WIRE SHELVING (24"D X 5'W)	-	INSTALLED BY GC									120 V	1 12.0 A 1-1/2	3-101	0-1 1/2	
	VERTICAL TOASTER	VCT-1000 (9210700)	FSEC									120 V	1 15.0 A	5-15P	4'-0"	
	POS & TAKEOUT MILLWORK	(FINISHES TO BE DETERMINED BY OWNER													
1	MANAGER DESK	-	BY OTHERS									120 V	1 15.0 A	5-15P	4'-0"	
4	5' WORK TABLE	-	FSEC													
1	3' WORK TABLE	-	FSEC													
1	72" MEGA TOP SANDWICH UNIT - DRAWERS LEFT	SW72N30M-FB	FSEC									120 V	1 9.0 A 1/4	5-15P	4'-0"	
	72" MEGA TOP SANDWICH UNIT - DRAWERS RIGHT	SW72N30M-FB	FSEC									120 V	1 9.0 A 1/4	5-15P	4'-0"	
	SOUP WARMER	72090	FSEC									120 V	1 12.0 A	5-15P	3'-7 1/2"	
	6' WORK TABLE		FSEC													
	TABLE TOP (2'W X 30"D)	-	LAMINATE TABLE TOP													
	SINGLE BOOTH SEAT	-	BLACK VINYL - 42" HIGH													
	DOUBLE BOOTH SEAT	-	BLACK VINYL - 42" HIGH BACKER BOARD IN WALL REQUIRED													
	2 TIER WIRE WALL SHELVING (21"/24"D X 9"W) 2 TIER WIRE WALL SHELVING (21"/24"D X 5"W)	- -	BACKER BOARD IN WALL REQUIRED BACKER BOARD IN WALL REQUIRED													
	TABLE TOP (4'W X 30"D)	-	LAMINATE TABLE TOP													
	POS MILLWORK (9'W X 24"D)	-	FINISHES TO BE DETERMINED BY OWNER													
	POS SYSTEM	-	BY OTHERS									120 V	1 15.0 A	5-15P	1'-6"	
	REACH-IN REFRIGERATOR	T-23-HC	FSEC									120 V	1 5.8 A 1/3	5-15P	4'-0"	
1	WALK-IN COOLER 8' X 10')	-	FSEC						3"	0"		120 V	1 3.2 A		10'-0"	
1	EVAPORATOR COIL	-	FSEC									120 V	1 3.2 A		10'-0"	
1	CONDESING UNIT	-	FSEC									208 V-230 V	1 31.7 A 3-3/4		10'-0"	
	TRASH RECEPTACLE	-	FINISHES TO BE DETERMINED BY OWNER													
	CUP DISPENSER	SLR-2 (7 1/8" RING)	MOUNTED TO BACK OF POS COUNTER (5 1/4" CUTOUT)													
	FOOD MIXER	SP8	FSEC									120 V	1 5.0 A 1/4	5-15P	3'-7 1/2"	
	DOUBLE STACK STEAMER	E62083E150 DBL	STAND INCLUDED/ 30-60 PSI REQUIRED		1'-6"	3/4"			3"	0"		208 V	3 42.0 A	15-50P	2'-8"	
	1 TIER WIRE WALL SHELVING (24"D X 2'6"W)	-	BACKER BOARD IN WALL REQUIRED													
	2 TIER WIRE WALL SHELVING (21"/24"D X 9"W)	-	BACKER BOARD IN WALL REQUIRED													
	2 TIER WIRE WALL SHELVING (21"/24"D X 4'6"W) ICE MAKER	- KMD-860MAJ	BACKER BOARD IN WALL REQUIRED 3 WIRE W/ NEAUTRAL FOR 115V, STANDARD		6'-6"	1/2"			2"	0"		208 V-230 V	1 9.9 A		7'-0"	
	BENCH SEAT (8'6"W X 18"D)	KIVID-OOUVIAJ	BLACK VINYL - NO BACK		0-0	1/2			<u> </u>	0		200 V-230 V	1 9.9 A		7-0	
	DROP-IN SINK	DI-1-25	FSEC	1/2"	1'-6"		18"	1'-6"	2"	1'-3"						
	BEVERAGE DISPENSER	-	BY VENDOR	3/8"	6'-6"			1 0	3"	0"		120 V	1 15.0 A	5-15P	2'-0"	
	BAG IN BOX RACK	-	BY VENDOR	3,3	7'-0"	3/4"			<u>-</u>	-		120 V	1 15.0 A	5-15P	8'-0"	
	DRIP DRAIN	-	DRAIN TO DROP INTO BEVERAGE COUNTER						3"	0"						
	TEA URN	-	BY VENDOR													
1	BEVERAGE COUNTER (10'W X 3'D)	-	FINISHES TO BE DETERMINED BY OWNER													
2	DRY STORAGE SHELVING	METRO	FSEC													
$\overline{}$	TEA BREWER	-	BY VENDOR		4'-0"	1/2"						120 V	1 15.0 A	5-15P	4'-0"	
1	LEMONADE BUBBLER DOUBLE	CS-2D-16	BY VENDOR									120 V	1 3.0 A	5-15P	4'-0"	
1		CG-2D-10	LEOD CONDIMENTS AT DEVEDAGE COUNTED		1											
1	CONDIMENT BIN (15"W X 23"D)	-	FOR CONDIMENTS AT BEVERAGE COUNTER				1									
1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W)	-	FSEC													
1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5"W) BACK COUNTER MILLWORK (13'6"W X 24"D)		FSEC FINISHES TO BE DETERMINED BY OWNER													
1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5"W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W)	- - - -	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED													
1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W)	- - - -	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS									208 \/-240 \/	1 000 1/2	6-20D	1'_6"	
1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY	- - - - - CO47R	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC	3/4"	8'-0"							208 V-240 V	1 9.9 A 1/2	6-20P	1'-6"	
1 1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W)	- - - -	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS	3/4"	8'-0"							208 V-240 V	1 9.9 A 1/2	6-20P	1'-6"	
1 1 1 1 1 1 1 2	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM	- - - - - CO47R	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC	3/4"	8'-0"							208 V-240 V	1 9.9 A 1/2	6-20P	1'-6"	
1 1 1 1 1 1 1 2 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER	- - - - - CO47R	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS	3/4"	8'-0"							208 V-240 V 208 V	1 9.9 A 1/2 1 13.5 A	6-20P 6-20P	1'-6" 3'-7 1/2"	
1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC	3/4"	8'-0"											
1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER CONVEYOR TOASTER	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC	3/4"	8'-0"											
1 1 1 1 1 1 1 2 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER CONVEYOR TOASTER SPARE NUMBER	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC	3/4"	8'-0"											
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER CONVEYOR TOASTER SPARE NUMBER SPARE NUMBER	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC FSEC	3/4"	8'-0"											
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER CONVEYOR TOASTER SPARE NUMBER SPARE NUMBER 2 TIER WIRE WALL SHELVING (21"/24"D X 7'6"W)	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC FSEC BACKER BOARD IN WALL REQUIRED	3/4"	8'-0"											
1 1 1 1 1 1 1 2 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER CONVEYOR TOASTER SPARE NUMBER SPARE NUMBER 2 TIER WIRE WALL SHELVING (21"/24"D X 7'6"W) 1 TIER WIRE WALL SHELVING (2'D X 2'6"W)	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC FSEC BACKER BOARD IN WALL REQUIRED	3/4"	8'-0"											
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER CONVEYOR TOASTER SPARE NUMBER 2 TIER WIRE WALL SHELVING (21"/24"D X 7'6"W) 1 TIER WIRE WALL SHELVING (2'D X 2'6"W) SPARE NUMBER	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC FSEC BACKER BOARD IN WALL REQUIRED BACKER BOARD IN WALL REQUIRED	3/4"	8'-0"											
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONDIMENT BIN (15"W X 23"D) SMART WALL SHELVING (2'D X 5'W) BACK COUNTER MILLWORK (13'6"W X 24"D) 1 TIER WIRE WALL SHELVING (24"D X 10'W) PASS THRU WINDOW (23"D X 8'W) OPEN AIR REFRIGERATED DISPLAY WATER FILTRATION SYSTEM S/S PAN HOLDER SPARE NUMBER CONVEYOR TOASTER SPARE NUMBER SPARE NUMBER 2 TIER WIRE WALL SHELVING (21"/24"D X 7'6"W) 1 TIER WIRE WALL SHELVING (2'D X 2'6"W) SPARE NUMBER BANQUETTE SEAT (30'5"W X 18"D)	- - - - - - CO47R EV9437-10	FSEC FINISHES TO BE DETERMINED BY OWNER BACKER BOARD IN WALL REQUIRED COORDINATE FIELD DIMENSIONS FSEC USE CLEAR BOWLS FSEC FSEC BACKER BOARD IN WALL REQUIRED BACKER BOARD IN WALL REQUIRED	3/4"	8'-0"											





1604 28th Ave South Birmingham, AL 35209 205.533.3563



CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO

No.	Revision	Date

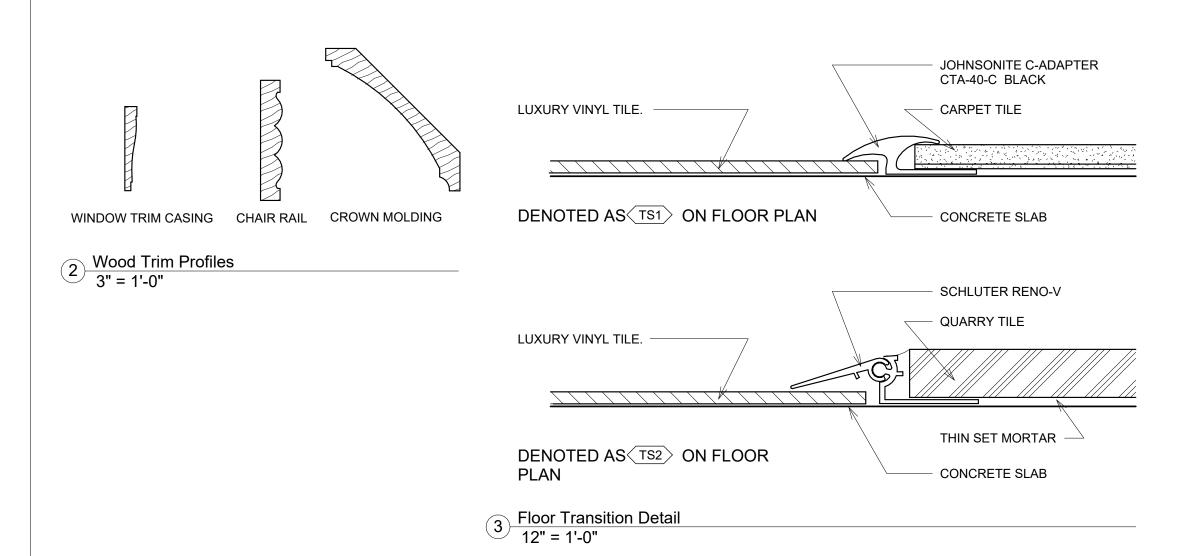
Client: SSRGII LLC Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE:	7-13-24
DRAWING TITLE:	UIPMENT DAT

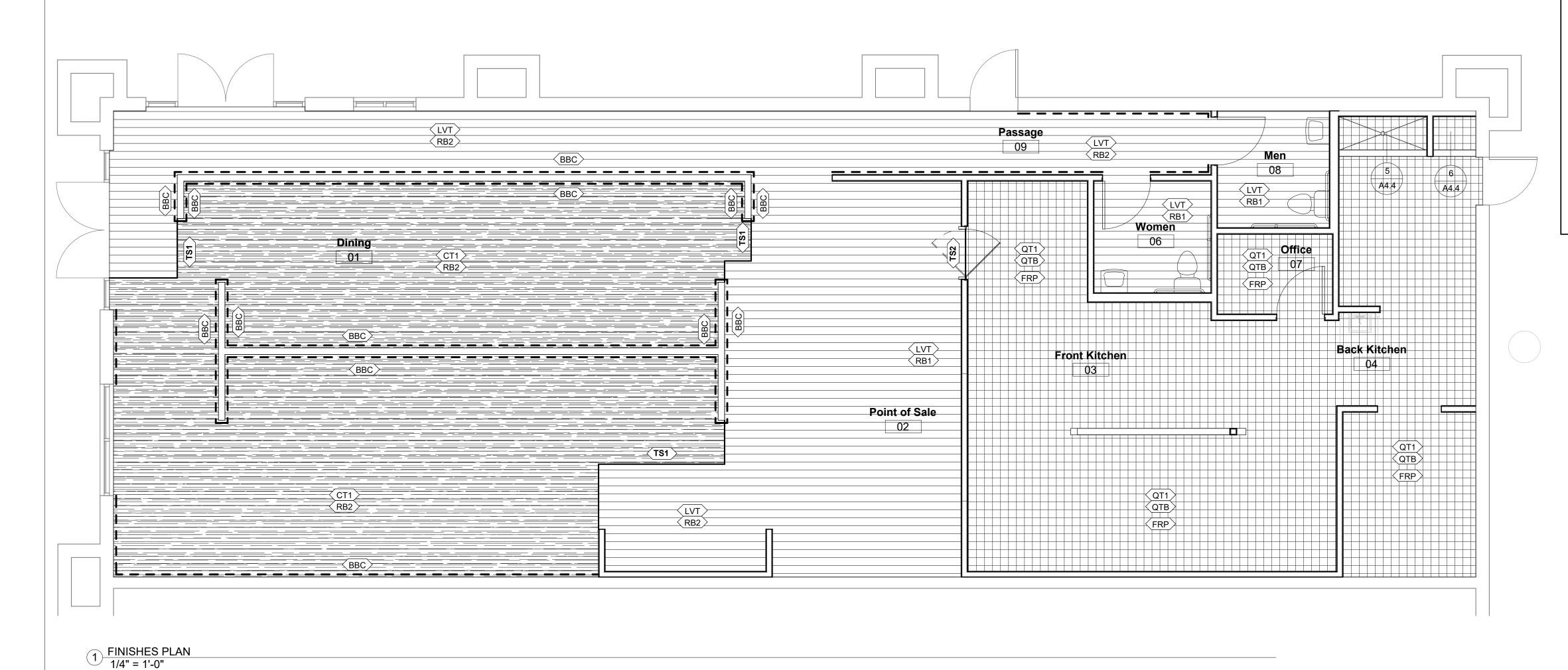
PROJECT NUMBER: FILE NUMBER:
23-24 CSC LEES SUMMIT.RVT
SHEET of

PRAWING NUMBER A2.3

				FINISH SCHEDU	LE	
ROOM NO.	ROOM NAME	FLOORING	BASE	WALLS	CEILING	COMMENTS
01	Dining	LVT/CT1	RB2	PAINT / BBC	ACT 1	Refer to Elevations for Wall Finish Designations
02	Point of Sale	LVT	RB1	PAINT / FRP AT BEVERAGE MACHIINE	GYP	Refer to Elevations for Wall Finish Designations
03	Front Kitchen	QT1	QTB	FRP	ACT 2	Floor to Ceiling FRP all walls at Kitchen
04	Back Kitchen	QT1	QTB	FRP	ACT 2	Floor to Ceiling FRP all walls at Kitchen
05	Cooler	QT1				Cooler to be installed on quarry tile flooring
06	Women	LVT	RB1	P7	ACT 2	
07	Office	QT1	QTB	FRP	ACT 2	Floor to Ceiling FRP all walls at Kitchen
08	Men	LVT	RB1	P7	ACT 2	
09	Passage	LVT	RB2	PAINT / BBC	ACT 1	Refer to Elevations for Wall Finish Designations



SYMBOL	DESCRIPTION	LOCATION	SYMBOL
P1	PRIMER (1 COAT): SHERWIN WILLIAMS PROMAR 200 LATEX PRIMER PAINT (2 COATS): SHERWIN WILLIAMS EXTRA WHITE #SW7006 FLAT	DINING ROOM GYP. BD. CEILINGS AND DROP SOFFITS	CWT
P2	PRIMER (1 COAT): SHERWIN WILLIAMS PROMAR 200 LATEX PRIMER PAINT (2 COATS): SHERWIN WILLIAMS PRO INDUSTRIAL HIGH PERFORMANCE ACRYLICS B66W00661 SHAGREEN #SW6422 EGGSHELL	PRIMARY WALLS, WALLS ABOVE BEAD BOARD WAINSCOAT, MEN'S AND WOMEN'S RESTROOM, AND BEVERAGE STATION	(FRP)
(P3)	PRIMER (1 COAT): SHERWIN WILLIAMS PREMIUM WALL AND WOOD INTERIOR LATEX PRIMER B28W08111 PAINT (2 COATS): SHERWIN WILLIAMS PRO INDUSTRIAL ALKYD ENAMEL B54-150 SERIES	PAINT ON BEADBOARD	CHR
P4	PRIMER (1 COAT): SHERWIN WILLIAMS PREMIUM WALL AND WOOD INTERIOR LATEX PRIMER B28W08111 PAINT (2 COATS): SHERWIN WILLIAMS PRO INDUSTRIAL ALKYD ENAMEL B54-150 SERIES EXTRA WHITE #SW7006 GLOSS	PAINT ON WOOD TRIM, CROWN, PRIVATE DINING ROOM WAINSCOAT, CHAIR RAIL	BBC
<u>P5</u>	PRIMER (1 COAT): SHERWIN WILLIAMS PROMAR 200 LATEX PRIMER PAINT (2 COATS): SHERWIN WILLIAMS PRO-INDUSTRIAL HIGH PERFORMANCE ACRYLICS B66W00661 SATIN ANTIQUE RED #SW7587 EGGSHELL	PAINT ON POINT-OF-SALE BACK WALL AND BEVERAGE COUNTER	(TR1)
P6	PRIMER (1 COAT): SHERWIN WILLIAMS PREMIUM WALL AND WOOD INTERIOR LATEX PRIMER B28W08111 PAINT (2 COATS): SHERWIN WILLIAMS PRO INDUSTRIAL ALKYD ENAMEL B54-150 SERIES BLACK OF NIGHT #SW6993 SEMI-GLOSS	PAINT ON RESTROOM DOORS, KITCHEN DOOR, DOOR FRAMES, TRIM AROUND PASS THRU, EXTERIOR DOORS SHUTTERS AT INTERIOR WINDOW	(RB2)
₽7	PRIMER (1 COAT): SHERWIN WILLIAMS PROMAR 200 LATEX PRIMER PAINT (2 COATS): SHERWIN WILLIAMS PRO INDUSTRIAL HIGH PERFORMANCE ACRYLICS B66W00661 SHAGREEN #SW6422 EGGSHELL	MEN'S AND WOMEN'S RESTROOM WALLS	EB
<u>P8</u>	PRIMER (1 COAT): SHERWIN WILLIAMS PROMAR 200 LATEX PRIMER PAINT (2 COATS): SHERWIN WILLIAMS TANSY GREEN #SW6424 FLAT	UNDERSIDE OF GYP. BD. CLOUD AT DINING	





LOCATION

FRONT KITCHEN AND BACK

DENOTED ON PLAN BY:

SEE PAINT SCHEDULE FOR COLOR

SEE PAINT SCHEDULE FOR COLOR

DENOTED ON PLAN BY:

SEE PAINT SCHEDULE FOR COLOR

CROWN MOLDING - DINING

CASING AT PASS WINDOW,

ALL LOCATIONS WHERE RB IS

CALLED FOR EXCEPT DINING ROOM

INTERIOR WINDOW

DINING ROOM

KITCHEN LOCATION

KITCHEN WALLS

CHAIR RAIL

BEAD BOARD

WALLS

MEN'S AND WOMEN'S BATHROOMS

DESCRIPTION

3X6 AMERICAN OLEAN "WHITE"

FIBERGLASS REINFORCED PANEL

PEBBLED SURFACE - P100 WHITE

BLUESKY ADVANCED FINISHING

JOINTS AND CORNERS

LEIGHTON GRIGGERS

BEAD BOARD

CROWN MOLDING

WM444 - 3-1/2" X 11/16"

SHAW INC. LC500

4" HIGH COVED VINYL BASE

4-1/2" HIGH COVED VINYL BASE

SHAW - ANGLE PROFILE 149VS

4-1/2" CONTEMPORARY - BLACK

6" X 6" BULLNOSE QUARRY TILE BASE

AMERICAN OLEAN, SHADOW GRAY, USE INSIDE

AND OUTSIDE CORNER PIECES AS REQUIRED

INTEGRAL EPOXY FLOORING COVE BASE WITH

TELLURIDE 4"

CARPET TILE:

DARE #18505

QUARRY TILE FLOORING:

SCHLUTER RENO-V

CONTINUOUS METAL MOULDING AT COPE OF 6" COVE KITCHEN LOCATION

FLOOR FINISHES

LUXURY VINYL TILE (LVT) FLOORING:

SHAW "COMMON GROUND" 0187V/02540

SHAW TANGLE TILE 5T018 QUARTER TURN

AMERICAN OLEAN, SHADOW GRAY N46, 6"X6"

GROUT: LATICRETE PERMACOLOR SELECT, SLATE GREY

VINYL TRANSITION STRIP BETWEEN LVT AND CARPET TILE JOHNSONITE C-ADAPTER CTA-40-C BLACK

FOR ALL FLOORING, CONTACT:

JUSTIN.BIXENMAN@SHAWCONTRACT.COM

METAL TRANSITION STRIP BETWEEN TILE AND LVT.

JUSTIN BIXENMAN SHAW CONTRACT

334-354-2703

P3 PAINT

P-6 PAINT

<u>LVT</u>

CT1>

QT1

(TS1)

TS2

BASIS OF DESIGN: MARLITE STANDARD FRP -

MANUF. TRIM AND ACCESSORIES TO BE USED AT

CHAIR RAIL - 5" CSC CHAIR RAIL WITH ROPE INSET -

BASIS OF DESIGN: MARLITE PLANK & PANEL WITH

1001-BG2 PAINTABLE WHITE, CLASS 'B' RATING

BASIS OF DESIGN: ALEXANDRIA MOULDING

BASIS OF DESIGN: ALEXANDRIA MOULDING

RUBBER WALL BASE TYPE TP - BLACK

1-1/8" X 6-1/4" PRIMED MDF CROWN MOULDING

SOLE SOURCE THROUGH JACKSON CABINET

LEIGHTON@JCMFONLINE.COM - 251-589-3266

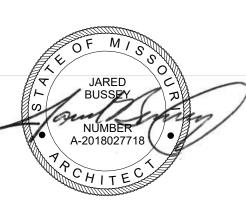
5'-0" WAINSCOT

OR EQUAL

CERAMIC WALL TILE (SUBWAY TILE)

jared bussey architect

1604 28th Ave South Birmingham, AL 35209 205.533.3563



7-13-24

LAD CHIC SUMMIT,

No.	Revision	Date

Client: SSRGII LLC

Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE: DRAWING TITLE: FINISHES PLAN

PROJECT NUMBER: FILE NUMBER: 23-24 CSC LEES SUMMIT.RVT

SHEET of

DRAWING NUMBER



REFLECTED CEILING PLAN LEGEND

SYSTEM - 15/16" GRID

ACOUSTICAL PANEL, 2'X2'

ACOUSTICAL LAY-IN CEILING GRID AND TILE

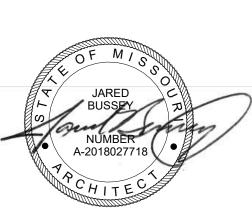
ACT 1 - SQUARE EDGE, OLYMPIA MICRO

ACT 2 - SQUARE EDGE, SCRUBBABLE, USG

jb A

jared bussey
architect

1604 28th Ave South Birmingham, AL 35209 205.533.3563



7-13-24

CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO

No.	Revision	Date

Client: SSRGII LLC

Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE: 7-13-24

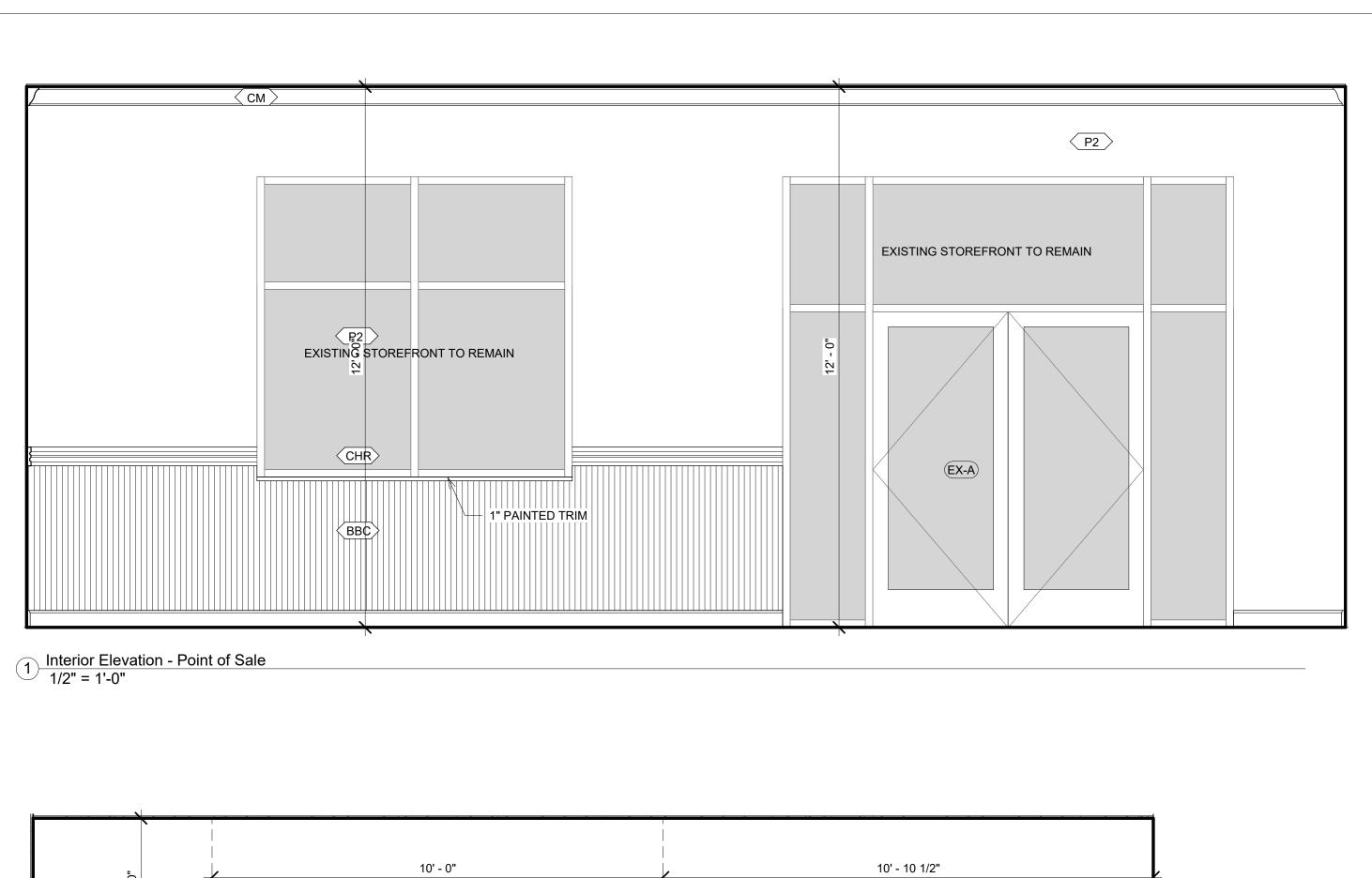
DRAWING TITLE: REFLECTED CEILING PLAN

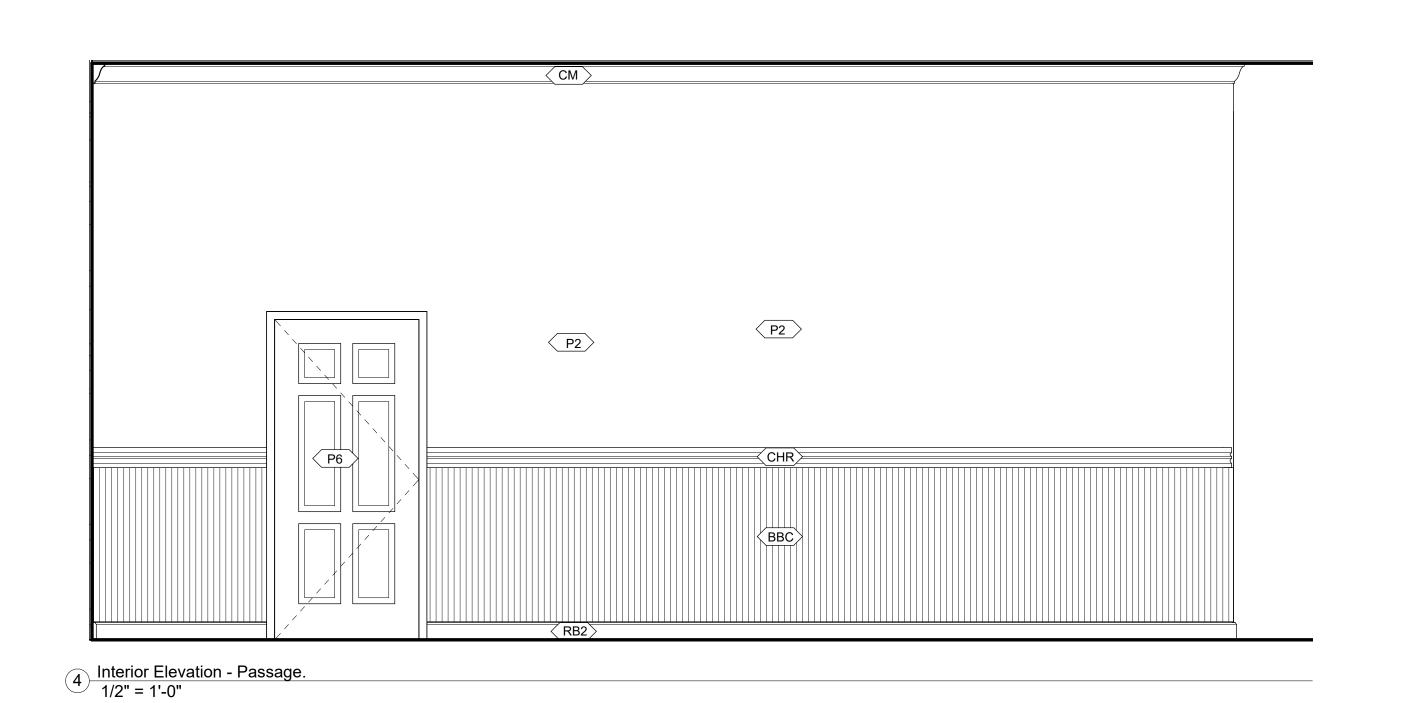
PROJECT NUMBER:
23-24
FILE NUMBER:
23-24 CSC LEES SUMMIT.RVT

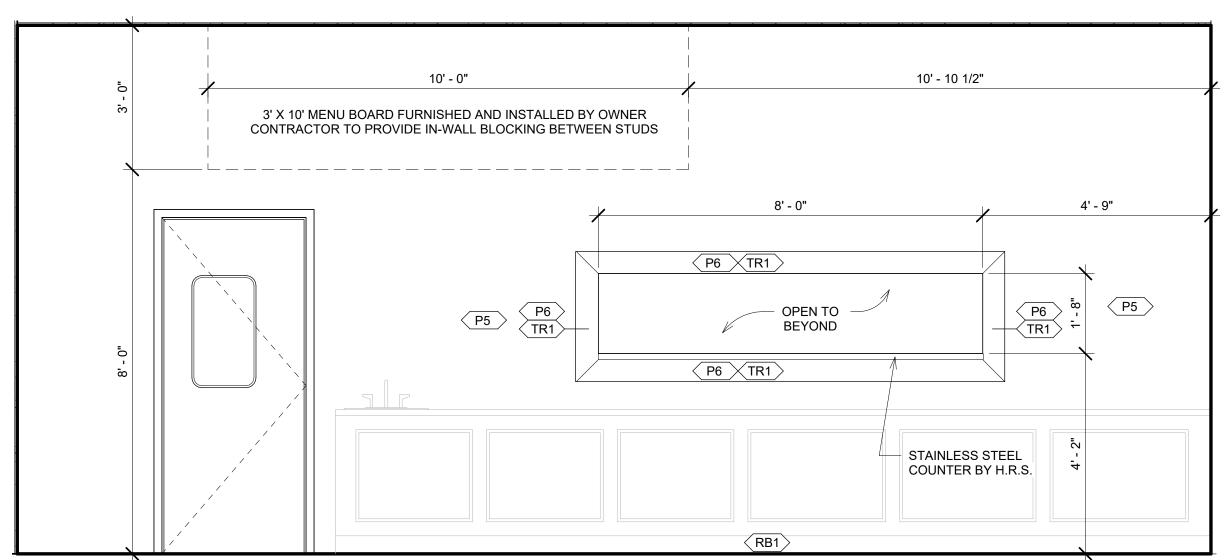
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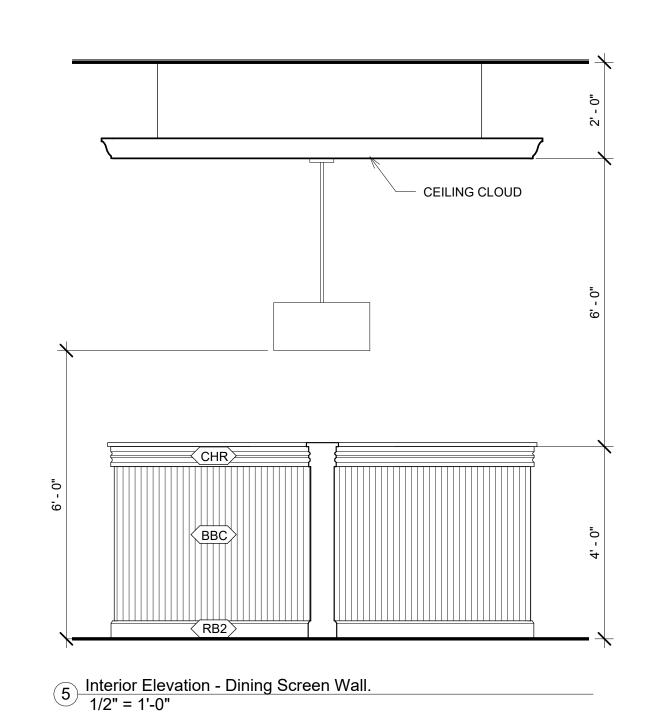
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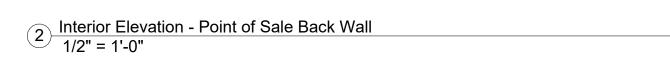
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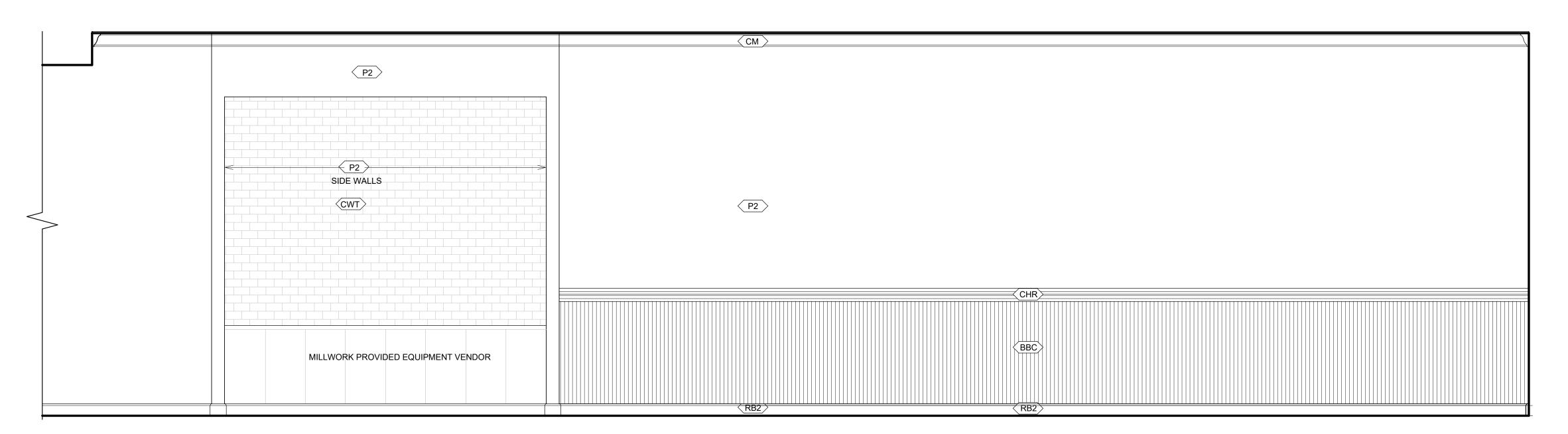






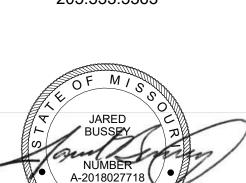












7-13-24

CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO

No.	Revision	Date
		,

Client: SSRGII LLC
Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE:	7-13-24
DRAWING TITLE:	R ELEVATIONS
PROJECT NUMBE	ER:

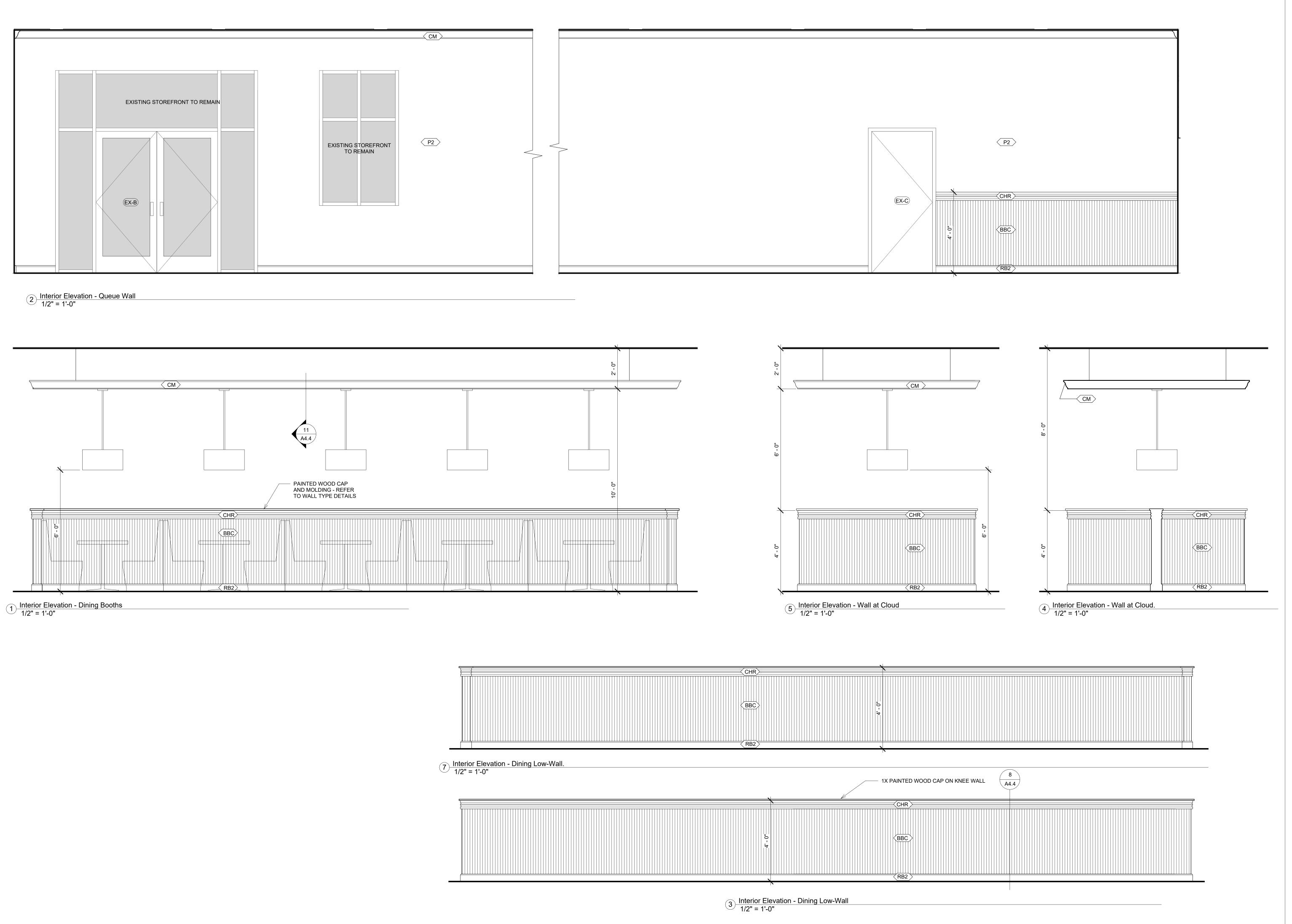
FILE NUMBER:
23-24 CSC LEES SUMMIT.RVT
SHEET of

DRAWING NUMBER

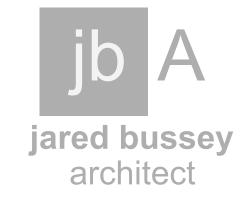
A

1

3 Interior Elevation - Queue Line 1/2" = 1'-0"







1604 28th Ave South Birmingham, AL 35209 205.533.3563



7-13-24

CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO

No.	Revision	Date

Client: SSRGII LLC
Project Location: 1020 NW PRYOR ROAD LEES SUMMIT,

MISSOURI

DATE:	7-13-24
DRAWING TITLE:	DR ELEVATIONS

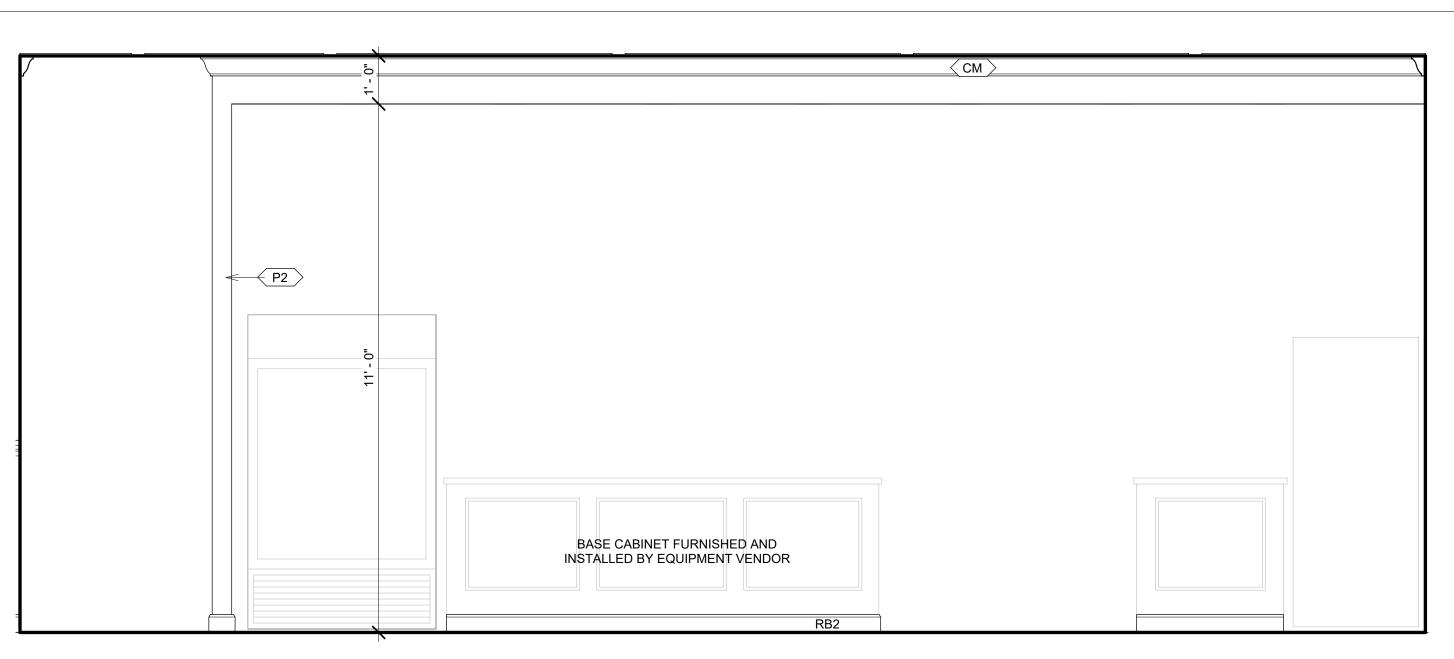
PROJECT NUMBER:

23-24

FILE NUMBER:
23-24 CSC LEES SUMMIT.RVT
SHEET of

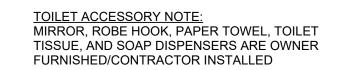
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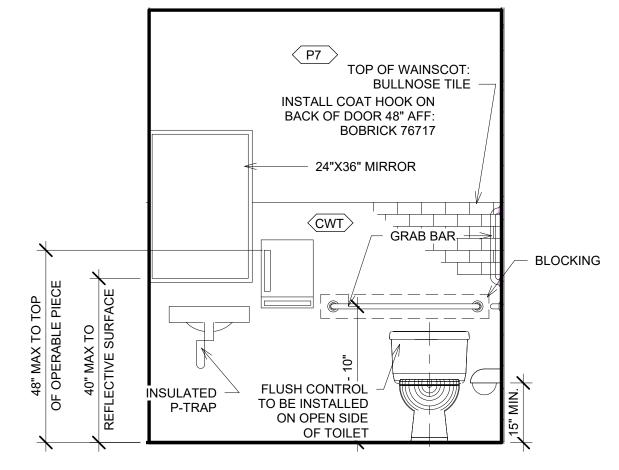
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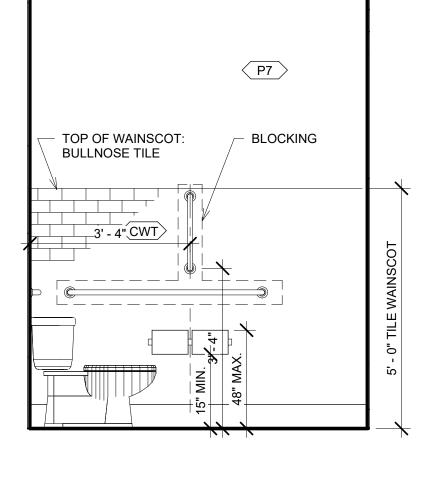


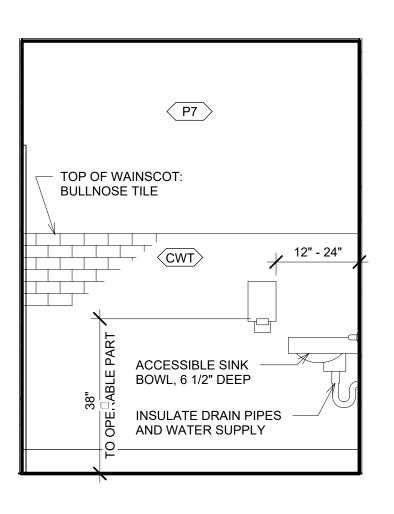
6 Interior Elevation - Entry Wall 1/2" = 1'-0"

2 Interior Elevation - Toilet Room A
1/2" = 1'-0"



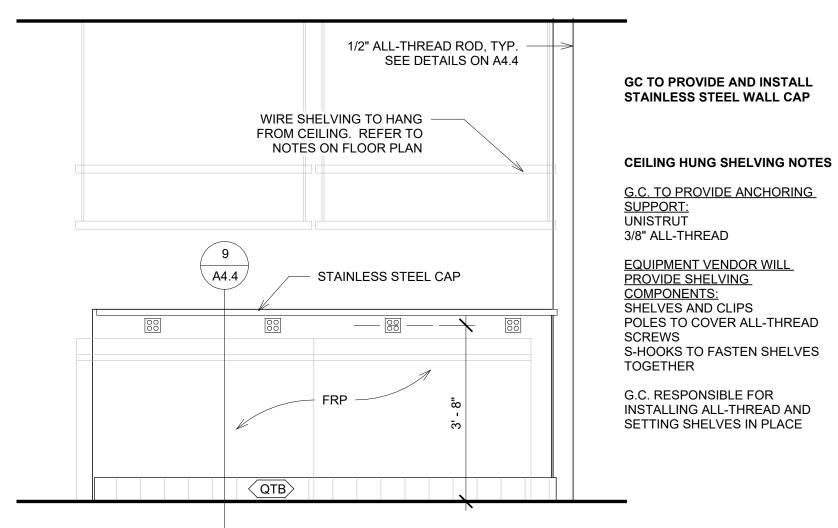




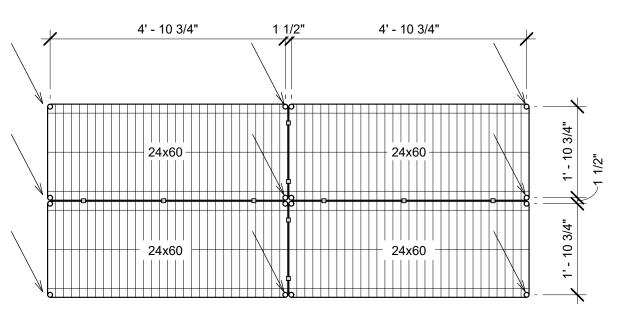


3 Interior Elevation - Toilet Room B
1/2" = 1'-0"

Interior Elevation - Toilet Room C
1/2" = 1'-0"



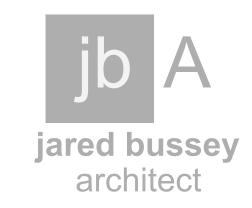
1 Interior Elevation - Kitchen Knee Wall 1/2" = 1'-0"



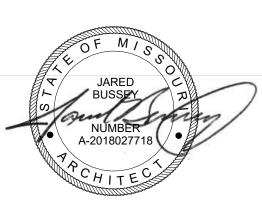
DIMENSIONS ARE PULLED FROM CENTER OF EACH HOLE. ARROW INDICATES WHERE 3/8" THREADED ROD WILL GO. 3/8" THREADED ROD TO BE COVERED WITH METRO POLE. SHELVES SECURED BY CLIPS AND 'S' HOOKS. SHELVES, CLIPS, 'S' HOOKSAND POLES PROVIDED BY EQUIPMENT VENDOR.

7 Kitchen Shelving 1/2" = 1'-0"





1604 28th Ave South Birmingham, AL 35209 205.533.3563



CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

No.	Revision	Date
	REVISION	2-25-22

Client: SSRGII LLC

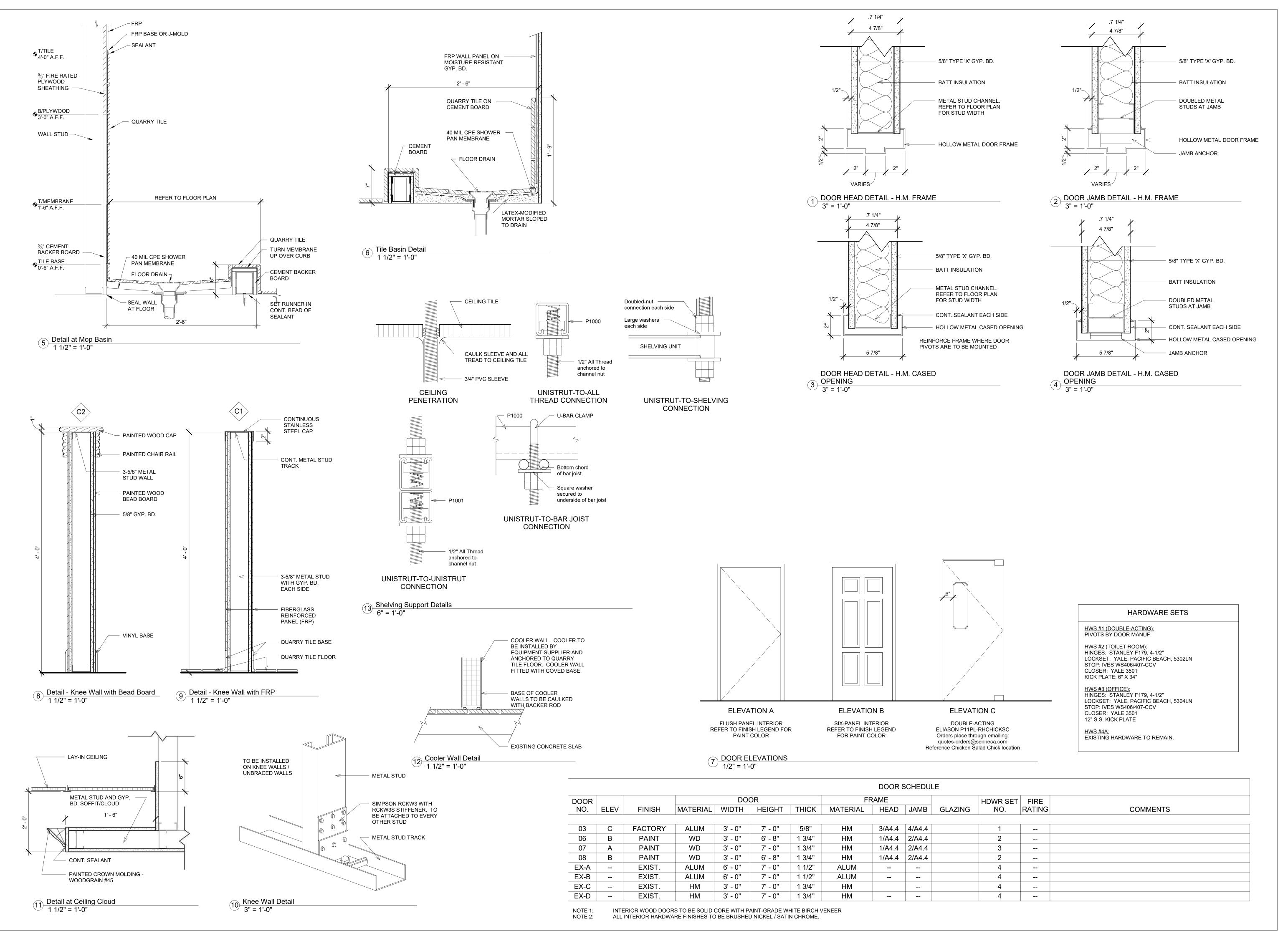
DATE:

Project Location: 1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DRAWING TITLE: INTERIOR ELEVATIONS PROJECT NUMBER: FILE NUMBER: 23-24 CSC LEES SUMMIT.RVT SHEET of

DRAWING NUMBER

7-13-24





jb A
jared bussey
architect

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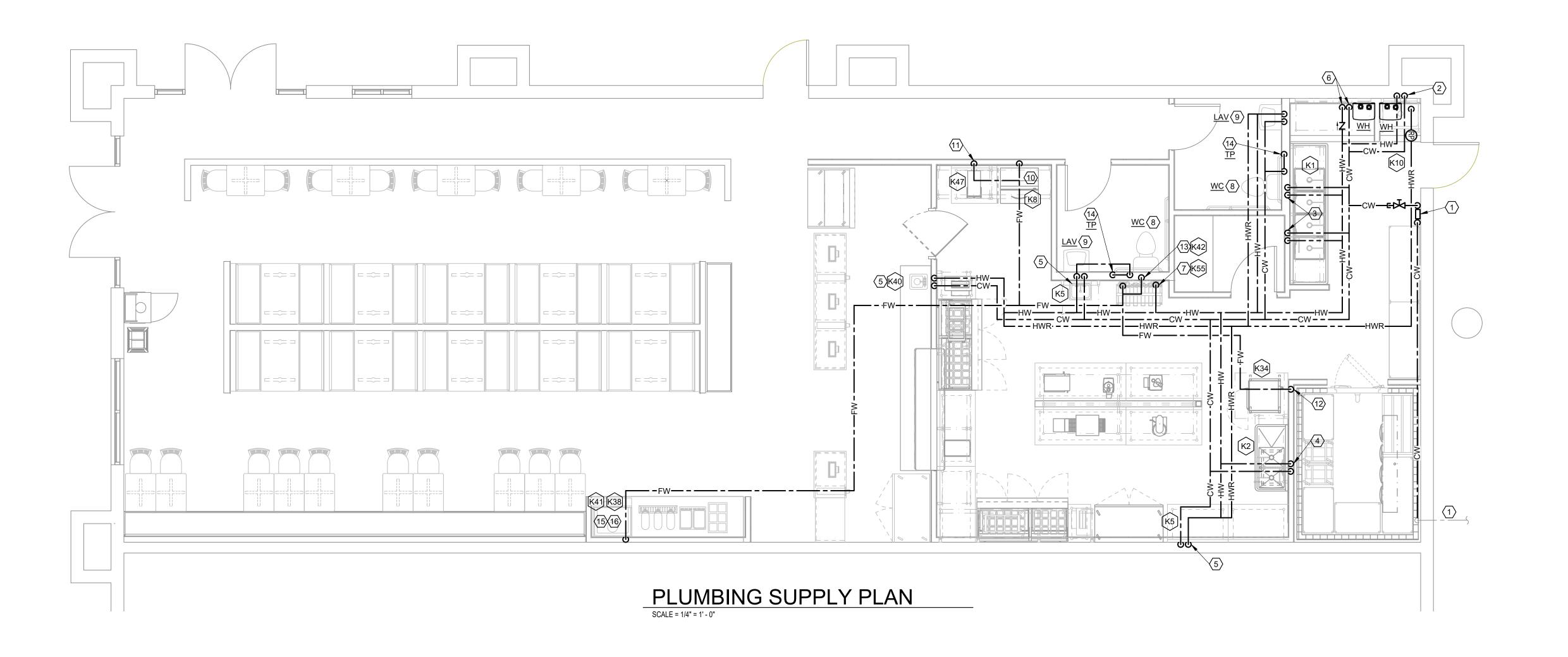
CHICKEN SALAD CHICK FIT-OUT LEES SUMMIT, MO

No.	Revision	Date

Client: SSRGII LLC Project Location: 1020 NW PRYO

1020 NW PRYOR ROAD LEES SUMMIT, MISSOURI

DATE:		7-13-24
DRAWING INTER	S TITLE: RIOR ELEVA	TIONS AND DETAILS
PROJECT	NUMBER:	23-24
FILE NUM 23-24 CS	BER: C LEES SU	IMMIT.RVT
SHEET	of	
DRAWING	NUMBER	



	PLUMBING SCHEDULE														
ITEM NO.		EQUIPMENT CATEGORY	HOT WATER SIZE (IN)	HOT WATER AFF (IN)	COLD WATER SIZE (IN)	COLD WATER AFF (IN)	COLD WATER SIZE FILTERED (IN)	DIRECT DRAIN SIZE (IN)	DIRECT DRAIN AFF (IN)	INDIRECT DRAIN SIZE (IN)	GAS SIZE (IN)	МВТОН	GAS AFF (IN)	PLUMBING REMARKS	ITEM NO.
K1	1	4 COMPARTMENT SINK	0.5"	18"	0.5"	18"	_	1	_	3"	_	ı	_		K1
K2	1	2 COMPARTMENT SINK	0.5"	18"	0.5"	18"	_	1	_	3"	_	1	_	-	K2
K5	2	HAND SINK	0.5"	18"	0.5"	18"	_	1.5"	15"	-	_	ı	_	_	K5
K8	1	ICE MAKER	-	-	ı	66"	0.5"	ı	_	3"	-	ı	_	GC TO PROVIDE DRAIN & SUPPLY LINES	K8
	1	ICE BIN	_	-	_	_	_	-	_	3"	-	_	_	GC TO PROVIDE DRAIN & SUPPLY LINES	
K10	1	MOP SINK	0.5"	36"	0.5"	36"	-	-	_	4"	-	_	_	HRS TO SUPPLY SERVICE FAUCET	K10
K30	1	EVAPORATOR COIL	-	_	_	_	-	_	-	3"	-	_	_	_	K30
K34	1	DOUBLE STACK STEAMER	_	_	_	18"	0.75"	_	_	3"	-	_	_	2 DRAIN LINES & 1 WATER SUPPLY	K34
K38	1	ICE MACHINE	_	_	_	78"	0.5"	_	_	3"	-	_	_	GC TO PROVIDE DRAIN & SUPPLY LINES	K38
K41	1	BEVERAGE DISPENSER	_	_	_	_	_	_	_	3"	_	_	_	VERIFY REQUIREMENTS W/ VENDOR	K41
K42	1	BAG-N-BOX	_	_	_	84"	0.75"	_	_	_	_	_	_	VERIFY REQUIREMENTS W/ VENDOR	K42
K43	1	DRIP DRAIN	_	_	_	_	_	-	_	3"	-	_	_	GC TO PROVIDE DRAIN & SUPPLY LINES	K43
K47	1	TEA BREWER	_	_	_	48"	0.5"	-	_	_	-	_	_	VERIFY REQUIREMENTS W/ VENDOR	K47
K55	1	WATER FILTRATION SYSTEM	_	_	0.75"	96"	_	-	_	_	_	-	_	USE CLEAR BOWLS	K55
K40	1	DROP-IN HAND SINK	0.5"	18"	0.5"	18"	_	1.5"	15"	-	_	_	_	_	K62

PLUMBING NOTES

- ALL ROUGH-INS TO BE MADE IN COMPLIANCE WITH ALL LOCAL CODES
- THIS DRAWING SHOWS ROUGH-IN LOCATIONS AND PLUMBING REQUIREMENTS FOR ITEMS PROVIDED BY HOTEL & RESTAURANT SUPPLY AND DESIGN. ADDITIONAL ROUGH-INS HAVE BEEN PROVIDED FOR EQUIPMENT BEING FURNISHED BY OTHERS FOR CONVENIENCE PURPOSES ONLY. THESE REQUIREMENTS ARE TO BE VERIFIED BY OWNER/CONTRACTOR.
- PLUMBING CONTRACTOR IS RESPONSIBLE FOR MOUNTING ALL FAUCETS,
 PRE-RINSE UNITS, VACUUM BREAKERS, & LEVER WASTE PROVIDED. ALL GAS
 LINES, ELBOWS, SHUT-OFF VALVES, PRESSURE REDUCERS, WATER SUPPLY LINES,
 DRAIN LINES, "P" TRAPS, FLOOR SINK, AND OTHER INDIRECT DRAINS REQUIRED
 TO HOOK UP THE FOOD SERVICE EQUIPMENT SHALL BE PROVIDED AND INSTALLED
 BY THE PLUMBING CONTRACTOR
- ALL DIMENSIONS ARE CRITICAL FINISHED WALL DIMENSIONS. ROUGH—INS ARE LOCATED FROM FINISHED WALL AND FLOOR SURFACES TO CENTER LINE OF ROUGH—INS.
- IF FOR ANY REASON ROUGH—IN LOCATIONS ARE CHANGED, MUST BE NOTIFIED IN WRITING SO THAT THE CHANGES CAN BE MADE TO THE NECESSARY DOCUMENTS AND DRAWINGS AS REQUIRED.
- COORDINATE ALL AREA FLOOR DRAIN/FLOOR SINK LOCATIONS WITH KITCHEN EQUIPMENT DRAWINGS.

GENERAL NOTES:

- A. FURNISH AND INSTALL A COMPLETE AND OPERATING SYSTEM. ALL ITEMS ARE NOT NECESSARILY SHOWN.
- B. PLUMBING CONTRACTOR RESPONSIBLE FOR SITE INVESTIGATION PRIOR TO START OF WORK TO REVEAL FULL SCOPE OF WORK.
- C. COORDINATE WITH ELECTRICAL CONTRACTOR FOR POWER CONNECTION TO ALL PLUMBING EQUIPMENT.
- D. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS.
- E. HOT AND COLD WATER SUPPLY LINES SHALL BE INSULATED TO MEET ALL CODE REQUIREMENTS.
- F. ALL ROOF WORK IS TO BE DONE BY THE LANDLORD'S ROOFING CONTRACTOR AT TENANT'S EXPENSE.

KEYED NOTES:

- 1. EXISTING 2" WATER SERVICE TO TENANT SPACE. RELOCATE BACKFLOW PREVENTER AND WATER METER TO LOCATION BY BACKDOOR AS SHOWN. EXTEND WATER PIPING FROM EXISTING LOCATION TO NEW LOCATION. FIELD VERIFY LOCATION AND ALL REQUIREMENTS.
- 2. 1/2" HOT WATER AND 1/2" COLD WATER TO FAUCET W/INTEGRAL ASSE 1001 ATMOSPHERIC VACUUM BREAKER AT MOP SINK.
- 3. 1/2" HOT WATER AND 1/2" COLD WATER TO FAUCET AT FOUR COMPARTMENT SINK. CAULK AND SEAL BACK OF SINK.
- 4. 1/2" HOT WATER AND 1/2" COLD WATER TO FAUCET AT TWO COMPARTMENT SINK. CAULK AND SEAL BACK OF SINK.
- 5. 1/2" HOT AND COLD WATER LINES TO ASSE 1070 THERMOSTATIC MIXING VALVE SET TO 110°F. ROUTE TEMPERED WATER LINE AND COLD WATER LINE TO HAND SINK FAUCET.
- 6. 1" HOT & COLD WATER LINES TO TANKLESS WATER HEATERS. INSTALL PER MANUFACTURER'S INSTRUCTIONS.
- 7. 3/4" COLD WATER DOWN THRU WALL TO WATER FILTRATION SYSTEM PROVIDED BY KEC. PROVIDE WITH ASSE DOUBLE CHECK VALVE BACKFLOW PREVENTER. MOUNT WATER FILTER AS HIGH AS POSSIBLE TO PROVIDE CLEARANCE ABOVE EQUIPMENT BELOW. COLD WATER CONNECTIONS TO STUB OUT AT 96" AFF. SEE DETAIL.
- 8. 1/2" COLD WATER LINE TO WATER CLOSET. PROVIDE WATER HAMMER ARRESTOR.
- 9. 1/2" HOT AND COLD WATER LINES TO ASSE 1070 THERMOSTATIC MIXING VALVE SET TO 110°F. ROUTE TEMPERED WATER LINE AND COLD WATER LINE TO LAVATORY SINK FAUCET.
- 10. 1/2" FILTERED WATER TO ICE MACHINE. PROVIDE ASSE 1022 DUAL CHECK VALVE BACKFLOW PREVENTER WITH ATMOSPHERIC VENT IN WATER SUPPLY LINE OR BY AN APPROVED AIR GAP.
- 11. 1/2" FILTERED WATER TO TEA BREWER. PROVIDE ASSE 1022 OR 1024 DUAL CHECK VALVE BACKFLOW PREVENTER WITH ATMOSPHERIC VENT IN WATER SUPPLY LINE.
- 12. 3/4" FILTERED WATER TO DOUBLE STACK STEAMER.
- 13. 3/4" FILTERED WATER TO BAG-N-BOX. PROVIDE ASSE 1015 BACKFLOW PREVENTER IN SUPPLY LINE.
- 14. 1/2" COLD WATER TO TRAP PRIMER. PROVIDE DISTRIBUTION UNIT WHERE TRAP PRIMER SERVES MULTIPLE DRAINS. WATERLESS TRAPSEALS MAY BE USED IN LIEU OF TRAP PRIMERS WHERE PERMITTED.
- 15. 1/2" FILTERED WATER TO ICE MAKER. PROVIDE ASSE 1022 DUAL CHECK VALVE BACKFLOW PREVENTER WITH ATMOSPHERIC VENT IN WATER SUPPLY LINE OR BY AN APPROVED AIR GAP.
- 16. PROVIDE 3/4" FILTERED WATER TO BEVERAGE DISPENSER. PROVIDE ASSE 1015 BACKFLOW PREVENTER IN SUPPLY LINE.

PIPING MATERIALS

SANITARY (BELOW GRADE) - PVC SCHEDULE 40 OR SERVICE WEIGHT CAST IRON.
JOINING - SOLVENT WELDED ASTM D2564

WATER PIPING (ABOVE GRADE) - ASTM B88, TYPE L HARD DRAWN COPPER.
JOINING - ANSI/ASTM B32, "LEAD-FREE" SOLDER
FLOWGUARD GOLD CPVC - ASTM D1784
FLOWGUARD FITTINGS - ASTM D2846, NSF 14, 16

FLOWGUARD FITTINGS - ASTM D2846, NSF 14, 16
JOINING - OATEY FLOWGUARD GOLD CPVC CEMENT - ASTM F493
CROSSLINKED POLYETHYLENE (PEX) TUBING - ASTM F877

CONDENSATE PIPING (WHERE REQUIRED) - ASTM B306, COPPER.
JOINING - SOLDER GRADE 50B
PVC SCH 40 WITH UV PROTECTION

WASTE & WATER SERVICE CALCULATIONS:

EQUIPMENT		WA	STE	CC)LD	Н	TC	
EQUIPMENT	QTY	F.U.	TOT.	F.U.	TOT.	F.U.	TOT.	
FOUR COMPARTMENT SINK	1	2	2	3	3	3	3	
ONE COMPARTMENT SINK	2	2	4	3	6	3	6	
HAND SINK	3	.5	1.5	1	3	1	3	
ICE MAKER	1	.5	.5	.5	.5		•	INDIRECT TO FLOOR SINK
MOP SINK	1	2	2	2.25	2.25	2.25	2.25	
DOUBLE STACK STEAMER	1	1	1	.5	.5	•		
EMERGENCY FLOOR DRAIN	8		-	-	-		•	
FLOOR SINK	4	5	20	-	-		•	
ICE MACHINE	1	.5	.5	.5	.5		•	INDIRECT TO FLOOR SINK
BAG-NBOX	1	-	-	.5	.5	-	1	
TEA BREWER	1	-	-	.5	.5	-	•	
LAVATORY	2	1	2	1.5	3	1.5	3	
WATER FILTRATION SYSTEM	1	•	-	.5	.5	•		INDIRECT TO FLOOR SINK
WATER CLOSET	2	4	12	5	10	-	1	
HOSE BIBB	•	•	-	-	•	-	1	
TOTAL			45.5		30.25		17.25	







AD CHICK Road

HICKEN SAL,
1020 NW Pryol

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PROJECT HISTORY

NO.	DATE	DESC.

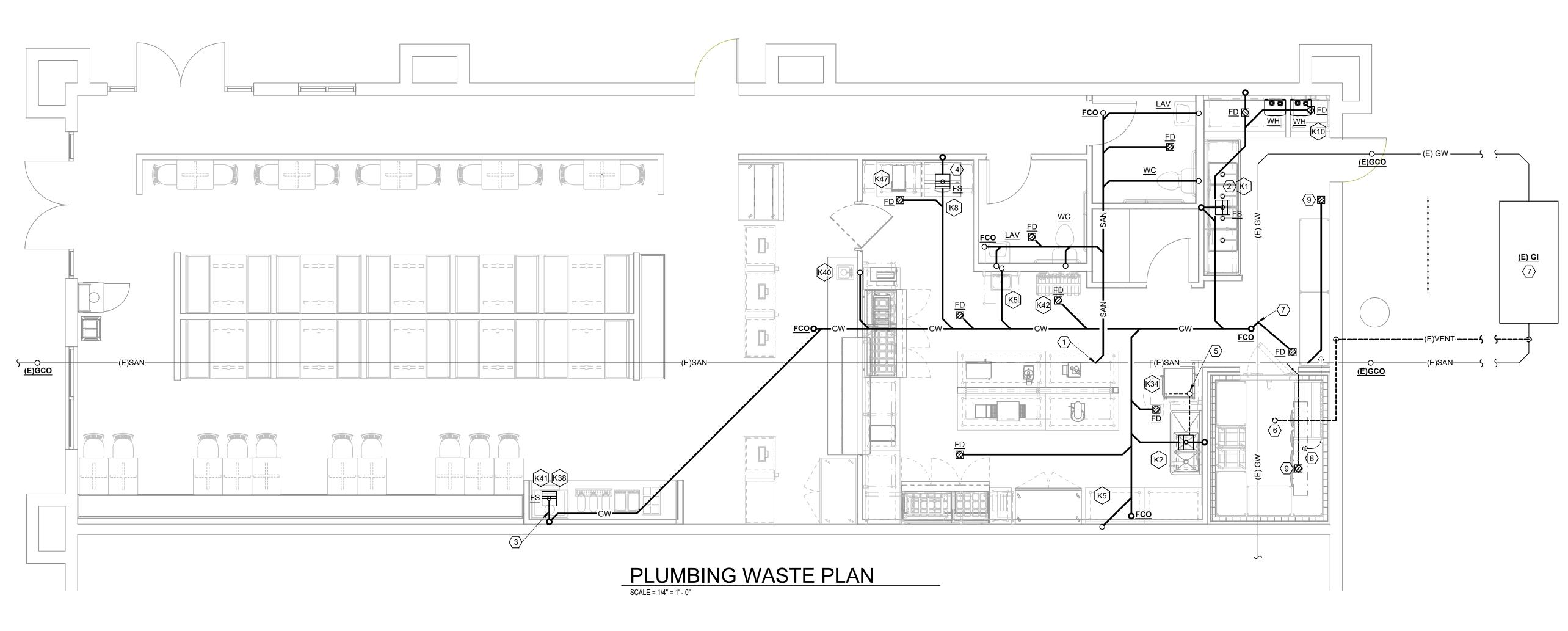
DRAWN BY: CAW/ADM
CHECKED BY: MSW

DATE: 07/30/2024

PROJECT:

Plumbing
Supply

SHEET NO.



	PLUMBING SCHEDULE														
ITEM NO.		EQUIPMENT CATEGORY	HOT WATER SIZE (IN)	HOT WATER AFF (IN)	COLD WATER SIZE (IN)	COLD WATER AFF (IN)	COLD WATER SIZE FILTERED (IN)	DIRECT DRAIN SIZE (IN)	DIRECT DRAIN AFF (IN)	INDIRECT DRAIN SIZE (IN)	GAS SIZE (IN)	МВТОН	GAS AFF (IN)	PLUMBING REMARKS	ITEM NO.
K1	1	4 COMPARTMENT SINK	0.5"	18"	0.5"	18"	-	-	_	3"	-	-	-		K1
K2	1	2 COMPARTMENT SINK	0.5"	18"	0.5"	18"	-	1	_	3"	-	-	_	1	K2
K5	2	HAND SINK	0.5"	18"	0.5"	18"	-	1.5"	15"	1	_	ı	_	1	K5
K8	1	ICE MAKER	-	-	-	66"	0.5"	_	_	3"	-	-	_	GC TO PROVIDE DRAIN & SUPPLY LINES	K8
	1	ICE BIN	_	_	_	_	-	_	_	3"	_	_	_	GC TO PROVIDE DRAIN & SUPPLY LINES	
K10	1	MOP SINK	0.5"	36"	0.5"	36"	-	_	_	4"	-	_	_	HRS TO SUPPLY SERVICE FAUCET	K10
K30	1	EVAPORATOR COIL	_	_	_	-	_	_	_	3"	-	_	_	-	K30
K34	1	DOUBLE STACK STEAMER	_	-	_	18"	0.75"	_	_	3"	_	_	_	2 DRAIN LINES & 1 WATER SUPPLY	K34
K38	1	ICE MACHINE	_	_	_	78 "	0.5"	_	_	3"	_	_	_	GC TO PROVIDE DRAIN & SUPPLY LINES	K38
K41	1	BEVERAGE DISPENSER	_	_	_	_	-	_	_	3"	_	_	_	VERIFY REQUIREMENTS W/ VENDOR	K41
K42	1	BAG-N-BOX	_	_	_	84"	0.75"	_	_	_	_	_	_	VERIFY REQUIREMENTS W/ VENDOR	K42
K43	1	DRIP DRAIN	_	_	-	-	_	_	_	3"	_	_	_	GC TO PROVIDE DRAIN & SUPPLY LINES	K43
K47	1	TEA BREWER	_	_	_	48"	0.5"	-	-	-	_	_	_	VERIFY REQUIREMENTS W/ VENDOR	K47
K55	1	WATER FILTRATION SYSTEM	_	_	0.75"	96"	_	_	_	_	_	_	_	USE CLEAR BOWLS	K55
K40	1	DROP-IN HAND SINK	0.5"	18"	0.5"	18"	_	1.5"	15"	_	_	_	_	-	K62

PLUMBING NOTES

- ALL ROUGH-INS TO BE MADE IN COMPLIANCE WITH ALL LOCAL CODES
- THIS DRAWING SHOWS ROUGH-IN LOCATIONS AND PLUMBING REQUIREMENTS FOR ITEMS PROVIDED BY HOTEL & RESTAURANT SUPPLY AND DESIGN. ADDITIONAL ROUGH-INS HAVE BEEN PROVIDED FOR EQUIPMENT BEING FURNISHED BY OTHERS FOR CONVENIENCE PURPOSES ONLY. THESE REQUIREMENTS ARE TO BE VERIFIED BY OWNER/CONTRACTOR.
- PLUMBING CONTRACTOR IS RESPONSIBLE FOR MOUNTING ALL FAUCETS, PRE-RINSE UNITS, VACUUM BREAKERS, & LEVER WASTE PROVIDED. ALL GAS LINES, ELBOWS, SHUT-OFF VALVES, PRESSURE REDUCERS, WATER SUPPLY LINES, DRAIN LINES, "P" TRAPS, FLOOR SINK, AND OTHER INDIRECT DRAINS REQUIRED TO HOOK UP THE FOOD SERVICE EQUIPMENT SHALL BE PROVIDED AND INSTALLED BY THE PLUMBING CONTRACTOR
- ALL DIMENSIONS ARE CRITICAL FINISHED WALL DIMENSIONS. ROUGH-INS ARE LOCATED FROM FINISHED WALL AND FLOOR SURFACES TO CENTER LINE OF
- IF FOR ANY REASON ROUGH-IN LOCATIONS ARE CHANGED, MUST BE NOTIFIED IN WRITING SO THAT THE CHANGES CAN BE MADE TO THE NECESSARY DOCUMENTS AND DRAWINGS AS REQUIRED.
- COORDINATE ALL AREA FLOOR DRAIN/FLOOR SINK LOCATIONS WITH KITCHEN EQUIPMENT DRAWINGS.

GENERAL NOTES:

- A. FOR FULL SCHEDULES AND COMPLETE LISTING SEE ARCHITECTURAL SCHEDULES. CONFIRM ALL QUANTITIES WITH PLAN.
- B. PLUMBING CONTRACTOR RESPONSIBLE FOR SITE INVESTIGATION PRIOR TO START OF WORK TO REVEAL FULL SCOPE OF WORK.
- C. COORDINATE WITH ELECTRICAL CONTRACTOR FOR POWER CONNECTOR FOR POWER CONNECTION TO ALL PLUMBING EQUIPMENT.
- D. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS.
- E. ALL INDIRECT DRAIN LINES SHALL BE ROUTED WITHOUT DIPS OR SAGS TO TERMINATE WITH AN AIR GAP INTO AN APPROVED INDIRECT WASTE
- F. REFER TO DETAILS FOR FURTHER REQUIREMENTS.
- G. LOCATIONS OF EXISTING PIPING AND FIXTURES ARE APPROXIMATE. VERIFY LOCATION IN FIELD.
- H. ALL ROOF WORK IS TO BE DONE BY THE LANDLORD'S ROOFING CONTRACTOR AT TENANT'S EXPENSE.
- CONTRACTOR TO FIELD VERIFY LOCATION OF EXISTING SANITARY PIPING BEING REUSED.

KEYED NOTES:

- 1. CONNECT TO EXISTING SANITARY MAIN SERVING THE TENANT SPACE. FIELD VERIFY LOCATION, INVERT AND DIRECTION OF
- 2. 2" WASTE FROM EACH COMPARTMENT OF SINK TO DRAIN INDEPENDENTLY AND INDIRECTLY TO FLOOR SINK.
- 3. 3/4" I.D. F.P.T. FROM DRAIN ON ICE MACHINE TO INDIRECT DRAIN AT FLOOR SINK.
- 4. 1" INDIRECT INSULATED DRAIN LINE FROM ICE MAKER DROP TO FLOOR SINK.
- 5. 1" DRAIN FROM DOUBLE BOILER TO DRAIN INDIRECTLY TO FLOOR SINK LOCATED UNDER 2-COMP SINK.
- 6. EXISTING 4" VENT THRU ROOF. FIELD VERIFY EXACT LOCATION.
- 7. EXISTING GREASE WASTE PIPING TAP TO TENANT SPACE. FIELD VERIFY LOCATION, INVERT AND DIRECTION OF FLOW. GREASE PIPING TO EXISTING 1,500 GALLON GREASE INTERCEPTOR BY LANDLORD UNDER SEPARATE PERMIT. FIELD VERIFY ALL REQUIREMENTS.
- 8. ROUTE 3/4" COPPER CONDENSATE LINE FROM WALK-IN COOLER CONDENSER TO FLOOR DRAIN. INSULATE WITH 3/4" ARMAFLEX.
- 9. EXISTING FLOOR DRAIN TO BE REMOVED AND RELOCATED TO NEW WATER SERVICE LOCATION. CAP AND SEAL EXISTING LOCATION. EXTEND NEW SANITARY PIPING TO NEW LOCATION. FIELD VERIFY LOCATION OF RELOCATED WATER SERVICE AND ALL REQUIREMENTS.

CDEASE TOAD CALCULATION

GRE/	GREASE TRAP CALCULATION									
EQUIPMENT	DESCRIPTION	COMPARTMENT SIZE	FLOW RATE REQUIRED							
K1	4-COMP SINK	4{[(18"x19"x12")/231*]x0.75}	53.3 GPM							
K2	2-COMP SINK	2{[(18"x19"x12")/231*]x0.75}	26.6 GPM							
K5	HAND SINK	(14"x10"x7.5")/231*]x0.75	3.4 GPM							
K5	HAND SINK	(14"x10"x7.5")/231*]x0.75	3.4 GPM							
K10	MOP SINK	(24"x24"x10")/231*]x0.75	18.7 GPM							
K62	HAND SINK	(14"x10"x7.5")/231*]x0.75	3.4 GPM							
FS	3" FLOOR SINK	-	5 GPM EA 5 GPM TOTAL							
FD	3" FLOOR DRAIN	-	2 GPM EA 10 GPM TOTAL							
			TOTAL - 108.8 GPM							

(1 MIN. DRAIN TIME) =

* (1728 CU.IN. / CU.FT.) / 7.48 GAL. PER CU.FT. = 231GAL. EXISTING EXTERIOR 1,500 GAL. GREASE INTERCEPTOR TO REMAIN







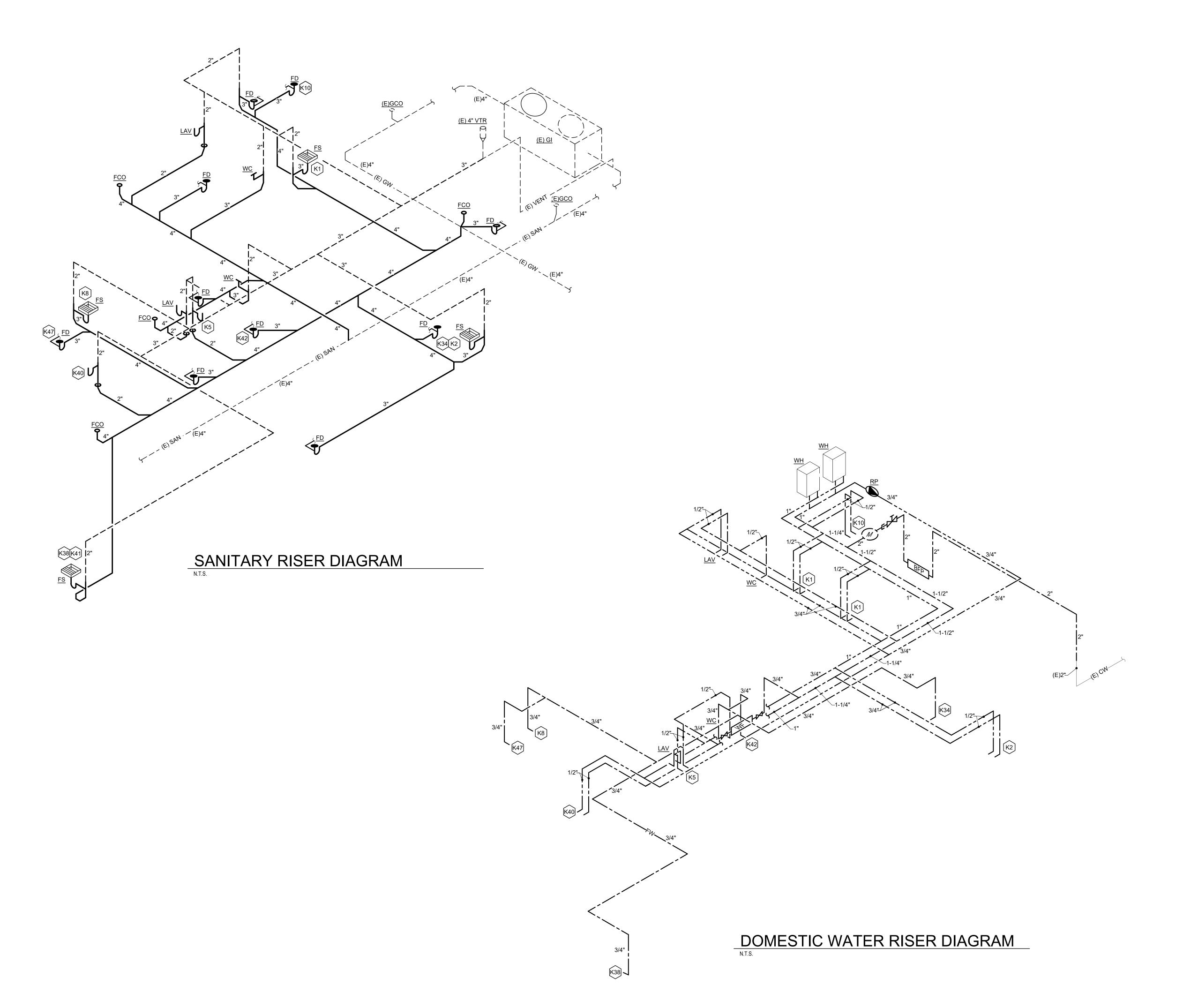
CHIC

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PROJECT HISTORY NO. DATE DESC. DRAWN BY: CAW/ADM CHECKED BY: MSW

07/30/2024 DATE: PROJECT: SHEET TITLE

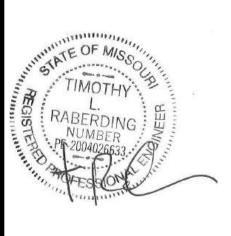
SHEET NO.



GENERAL NOTES:

- A. FURNISH AND INSTALL A COMPLETE AND OPERATING SYSTEM. ALL ITEMS ARE NOT NECESSARILY SHOWN.
- B. PLUMBING CONTRACTOR RESPONSIBLE FOR SITE INVESTIGATION PRIOR TO START OF WORK TO REVEAL FULL SCOPE OF WORK.
- C. COORDINATE WITH ELECTRICAL CONTRACTOR FOR POWER CONNECTOR FOR POWER CONNECTION TO ALL PLUMBING EQUIPMENT.
- D. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS.
- E. REFER TO DETAILS FOR FURTHER REQUIREMENTS.
- F. GAS PIPING AND FITTINGS SHALL BE SCHEDULE 40 BLACK STEEL. PIPING SHALL BE FREE OF RUST AND DEGREASED PRIOR TO APPLYING PRIMER COAT AND PAINTING WITH AN ACRYLIC ENAMEL BASED PAINT. A BITUMINOUS COATING MAY BE USED IN LIEU OF PAINTING.





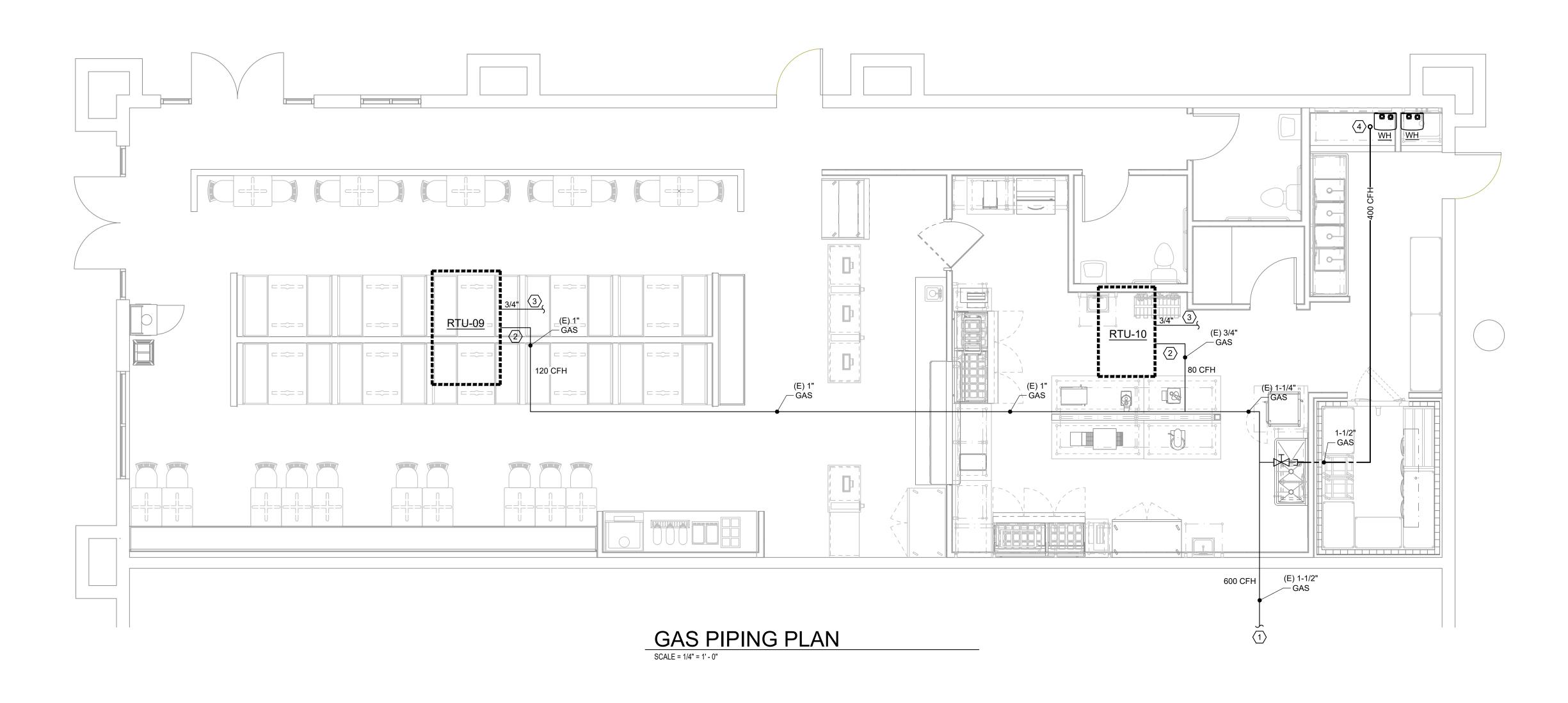


CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PRO	PROJECT HISTORY							
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07/30/2024 PROJECT:

Domestic Water Isometric SHEET NO.

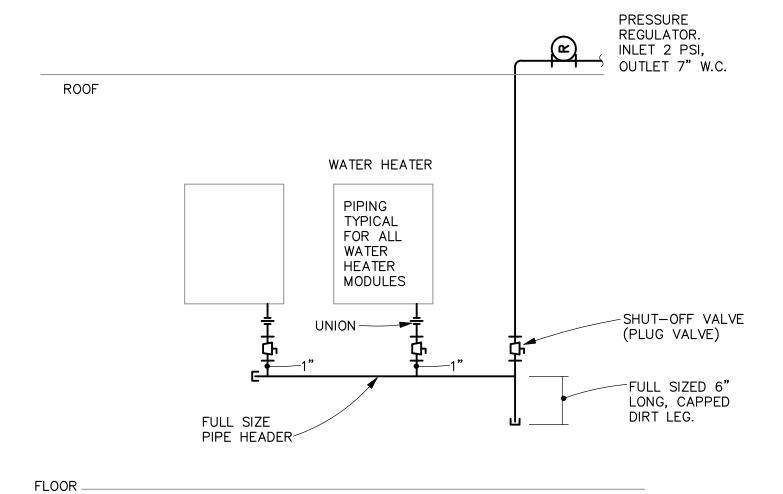


GAS CALCULATIONS CHICKEN SALAD CHICK OUANTITY TYPE FIXTURE MBH TOTAL MBH

QUANTITY	TYPE	FIXTURE MBH	TOTAL MBH					
1	RTU-09	120	120					
1	RTU-10	80	80					
2	WATER HEATER	200	400					
	BUILDING TOTAL MBH		600					
DEVELOPED LENGTH (FT) GAS SERVICE SIZE (IN) 1-1/2"								
DESIGN PRESSURE IS 2 POUND WITH 0.5" WC PRESSURE DROP. DEVELOPED LENGTH OF PIPE 100'								

INLE	PRES	URE	< 2psi				
PRES:	SURE D	ROP	0.5″ W.C.				
SPECIF	IC GRA	VITY	0.6000				
		PIF	PE SIZI	E			
N□MINA L	1/2"	3/4"	1″	1-1/4"	1-1/2"	2"	
LENGTH (FEET)		С	APACIT	Y (CFF	1)		
10	172	360	678	1390	2090	4020	
20	118	247	466	957	1430	2760	
30	95	199	374	768	1150	2220	
40	81	170	320	657	985	1900	
50	72	151	284	583	873	1680	
60	65	137	257	528	791	1520	
70	60	126	237	486	728	1400	
80	56	117	220	452	677	1300	
90	52	110	207	424	635	1220	
100	50	104	195	400	600	1160	
125	44	92	173	355	532	1020	
150	40	83	157	322	482	928	

GAS PIPE SIZING CHART



GENERAL NOTES:

- A. FURNISH AND INSTALL A COMPLETE AND OPERATING SYSTEM. ALL ITEMS ARE NOT NECESSARILY SHOWN.
- B. PLUMBING CONTRACTOR RESPONSIBLE FOR SITE INVESTIGATION PRIOR TO START OF WORK TO REVEAL FULL SCOPE OF WORK.
- C. COORDINATE WITH ELECTRICAL CONTRACTOR FOR POWER CONNECTOR FOR POWER CONNECTION TO ALL PLUMBING EQUIPMENT.
- D. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS.
- E. REFER TO DETAILS FOR FURTHER REQUIREMENTS.
- F. GAS PIPING AND FITTINGS SHALL BE SCHEDULE 40 BLACK STEEL.
 PIPING SHALL BE FREE OF RUST AND DEGREASED PRIOR TO APPLYING
 PRIMER COAT AND PAINTING WITH AN ACRYLIC ENAMEL BASED PAINT.
 A BITUMINOUS COATING MAY BE USED IN LIEU OF PAINTING.

KEYED NOTES:

- NEW GAS SERVICE FROM GAS MAIN TO ROOFTOP UNITS PROVIDED BY LANDLORD UNDER SEPARATE PERMIT. FIELD VERIFY ROUTING AND LOCATION AND ALL REQUIREMENTS. COORDINATE WITH LOCAL GAS COMPANY.
- NEW GAS CONNECTION TO RTU BY LANDLORD UNDER SEPARATE PERMIT. FIELD VERIFY ROUTING AND LOCATION AND ALL REQUIREMENTS.
- 1" PVC CONDENSATE DRAIN WITH DEEP P-TRAP BY LANDLORD UNDER SEPARATE PERMIT. FIELD VERIFY ROUTING AND LOCATION AND ALL REQUIREMENTS. LANDLORD TO ROUTE CONDENSATE TO ROOF GUTTER WITH REQUIRED AIR GAP AT DISCHARGE.
- 4. PROVIDE PRESSURE REGULATOR UPSTREAM OF WATER HEATERS. PROVIDE 1-1/2" LOW PRESSURE GAS TO WATER HEATERS. PROVIDE 1" CONNECTION TO EACH WATER HEATER. PROVIDE SHUT-OFF VALE, UNIONS AND FULL SIZE DIRT LEG AT CONNECTION TO WATER HEATERS.







SALAD CHICK N Pryor Road

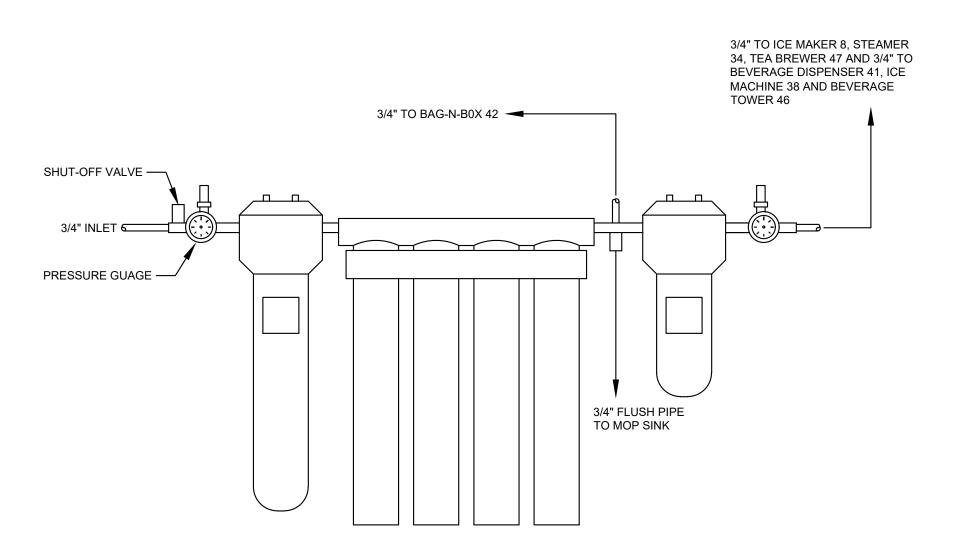
CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

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Gas Piping Plan

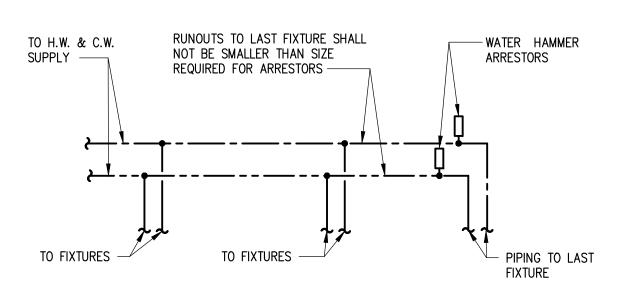
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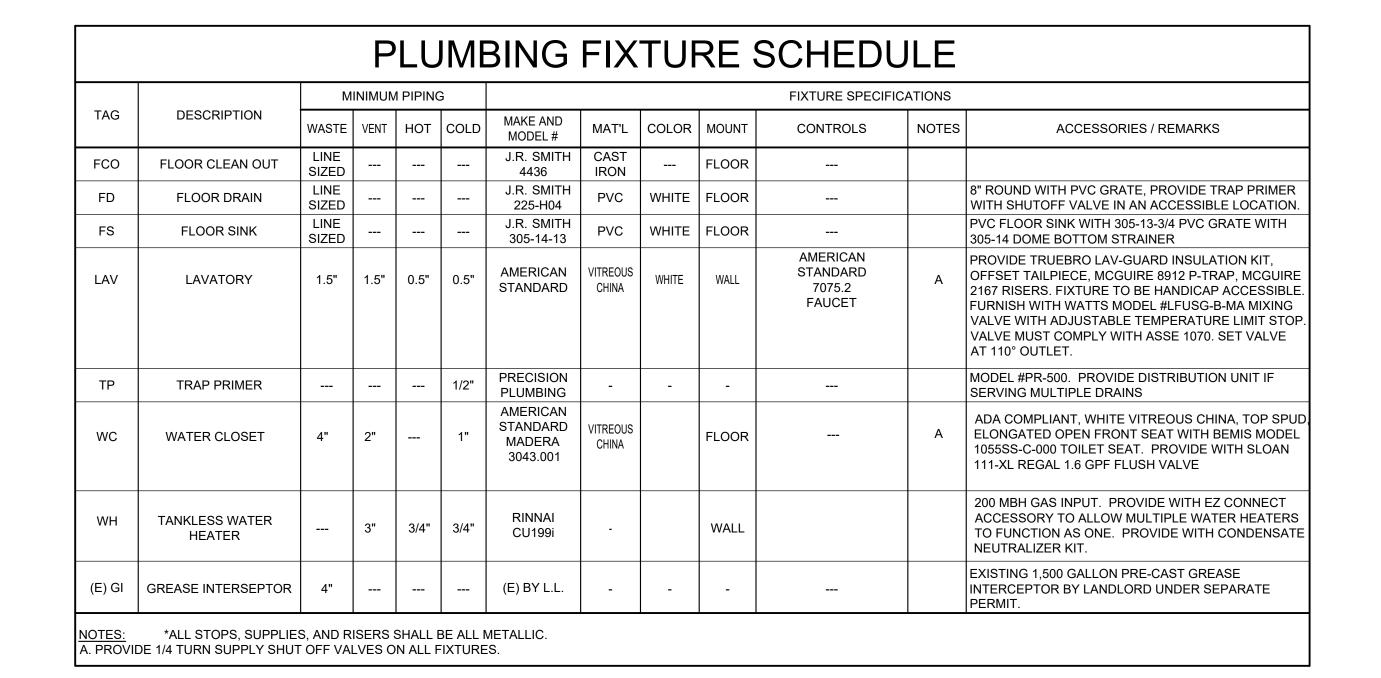
PROJECT:



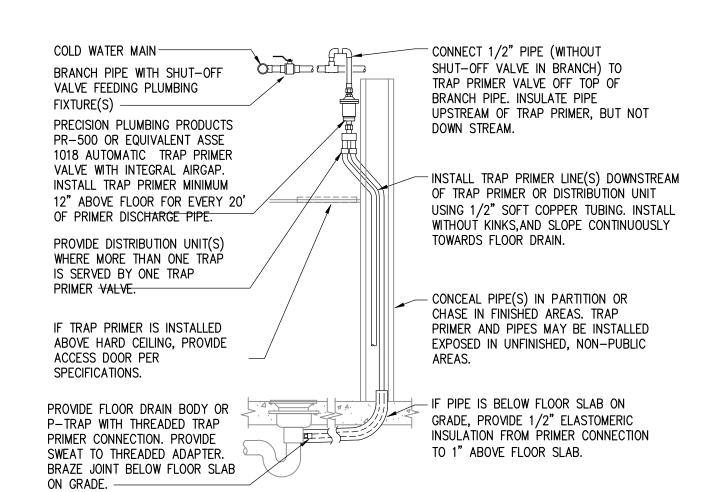
WATER HAMMER ARRESTOR SIZING CHART							
FIXTURE UNIT RATING	PDI SIZE	CONNECTION TO SUPPLY LINE					
1–11	A	3/4"					
12-32	В	1"					
33-60	С	1"					
61–113	D	1 1/4"					
114–154	Е	1 1/2"					
155-330	F	2"					

REFERENCE PDI-WH-201.



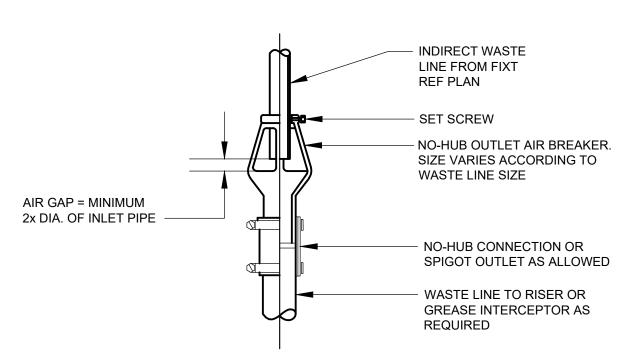


(10) WATER FILTRATION DETAIL N.T.S.



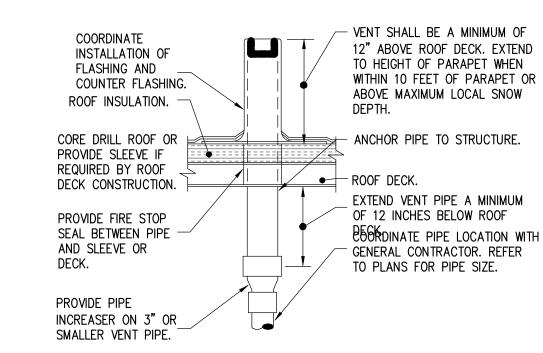
PROVIDE TRAP PRIMERS WHERE SHOWN ON FLOOR PLANS, AND WHERE REQUIRED BY LOCAL AUTHORITIES.PIPING ARRANGEMENT SHOWN IS SCHEMATIC: ADJUSTTO SUIT FIELD CONDITIONS.REFER TO SPECIFICATIONS AND PLUMBING FIXTURE SCHEDULE FOR MORE INFORMATION.INSTALL TRAP PRIMER VALVE AND DISTRIBUTION UNIT PER MANUFACTURER'S RECOMMENDATIONS.

9 TRAP PRIMER DETAIL 9 N.T.S.



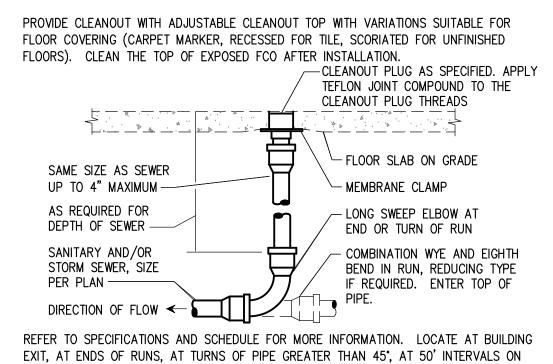
8 AIR BREAKER DETAIL

7 WATER HAMMER ARRESTOR N.T.S.



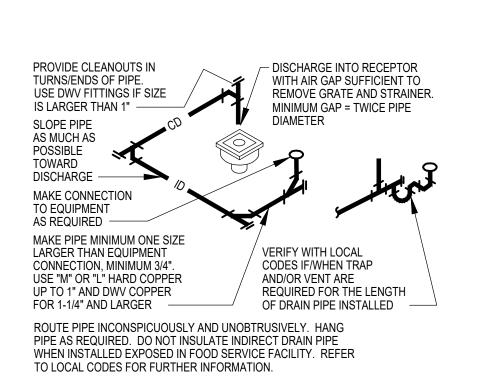
LOCATE VENT THRU ROOF MINIMUM 3 FEET FROM PROPERTY LINE, 10 FEET HORIZONTAL OR 3 FEET VERTICAL ABOVE ANY BUILDING OPENING OR FRESH AIR INTAKE, 25 FEET FROM ANY OPENING OR FRESH AIR INTAKE IN MEDICAL FACILITIES AND 1 FOOT FROM ANY VERTICAL SURFACE. REFER TO LOCAL CODES FOR OTHER VENT TERMINATION REQUIREMENTS. LOCATE VENT THRU ROOF A MINIMUM 18" FROM ADJACENT WALL(S), PARAPET, EXPANSION JOINT, ROOF DRAIN, EQUIPMENT CURB, OR OTHER ROOF FEATURE. OFFSET IN CEILING SPACE WHERE REQUIRED TO MEET THESE CONDITIONS.

VENT THRU ROOF

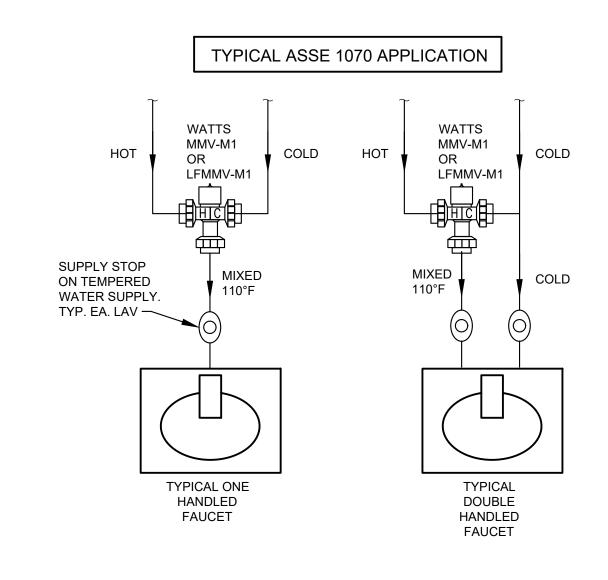


EXIT, AT ENDS OF RUNS, AT TURNS OF PIPE GREATER THAN 45°, AT 50' INTERVALS ON STRAIGHT RUNS, AND/OR WHERE SHOWN ON PLANS AND RISERS. PROVIDE BACKFILL PER ARCHITECTURAL SPECIFICATIONS. LOCATE CLEANOUT WHERE THERE IS 18" CLEAR AROUND, FOR ACCESSIBILITY. CONSULT LOCAL CODES AND OFFICIALS FOR OTHER REQUIREMENTS.

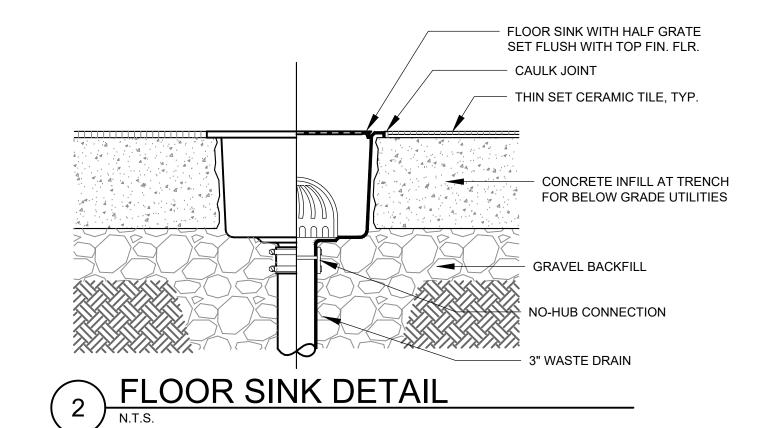
FLOOR CLEANOUT

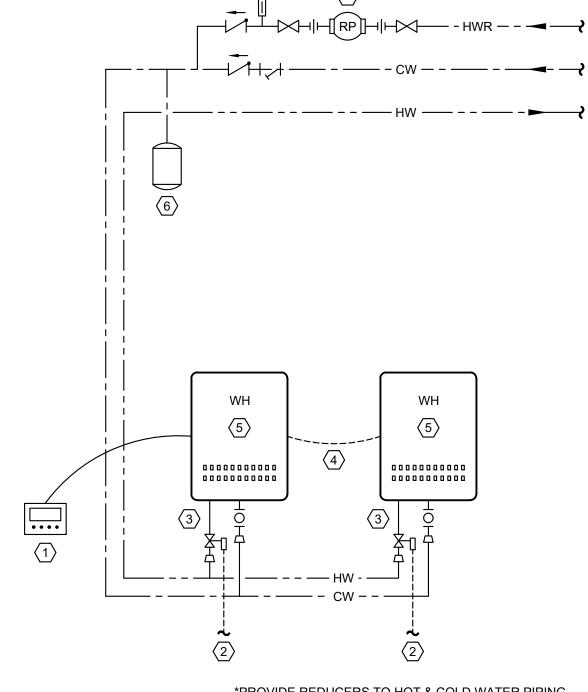


4 INDIRECT/CONDENSATE DRAIN



THERMOSTATIC MIXING VALVE





WATER HEATER NOTES:

- 1. INSTALL REMOTE CONTROL PANEL 48"
 AFF. ROUTE WIRING IN WALL
 COORDINATE LOCATION WITH
- CONSTRUCTION MANAGER.

 2. PROVIDE PRESSURE RELIEF VALVE.
- PROVIDE PRESSURE RELIEF VAL PIPE TO MOP SINK.
 PROVIDE "THE ISOLATOR EXP"
- HOT AND COLD WATER CONNECTIONS.

 4. PROVIDE QUICK CONNECT CORD TO CONNECT THE WATER HEATERS.
 INSTALL THE UNITS 18.5" 37" APART TO ENSURE CORD LENGTH REACHES.

 5. INSTALL WATER HEATERS BELOW

TANKLESS WATER HEATER SERVICE

VALVES BY WEBSTONE COMPANY AT

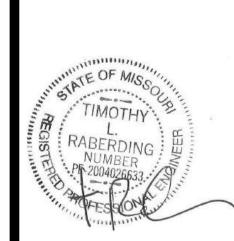
- CEILING AS HIGH AS POSSIBLE. INSTALL PER MANUFACTURER'S INSTRUCTIONS. COORDINATE LOCATION WITH CONSTRUCTION MANAGER.

 6. PROVIDE WALL MOUNTED RHEEM-RUUD
- PROVIDE WALL MOUNTED RHEEM-RUUI THERMAL EXPANSION TANK MODEL RRT-12.
- 7. PROVIDE GRUNDFOS MODEL ALPHA
 15-55SF HOT WATER RECIRC PUMP. 120
 PSIG WORKING PRESSURE, 6.3 GPM AT 6
 FT. OF HEAD, 115V 45 WATT, SINGLE
 PHASE. MOUNT PUMP NEAR WATER
 HEATER IN AN ACCESSIBLE LOCATION.
 PUMP TO BE ON A TIME CLOCK.

*PROVIDE REDUCERS TO HOT & COLD WATER PIPING CONNECTIONS TO WATER HEATERS

TANKLESS WATER HEATER







ICKEN SALAD CHIC

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PROJECT HISTORY

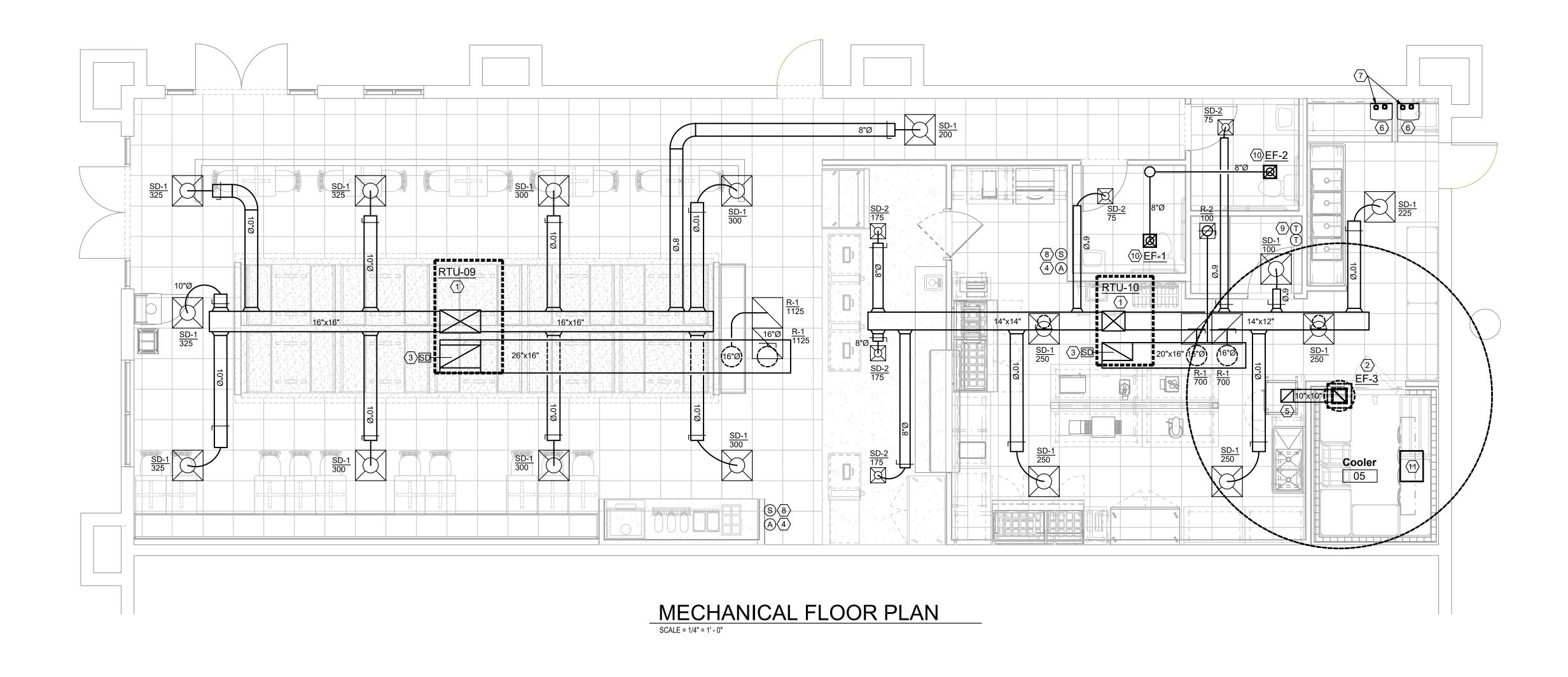
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CHE	CKED BY	': MSW
DAT	E:	07/30/2024

PROJECT:

SHEET TITLE

Plumbing

Plumbing Schedules & Details



GENERAL NOTES:

- A. CONTRACTOR RESPONSIBLE FOR SITE INVESTIGATION PRIOR TO START OF WORK TO REVEAL FULL SCOPE OF PROJECT..
- B. COORDINATE WITH ELECTRICAL CONTRACTOR FOR POWER CONNECTIONS TO ALL MECHANICAL EQUIPMENT.
- C. CONTRACTOR TO COORDINATE WITH OWNER FOR THE EXTENT OF SERVICE/REPAIRS OF EXISTING RTU'S.
- D. ALL ROOF WORK BY LANDLORD'S ROOFING CONTRACTOR AT TENANT'S G.C. EXPENSE.



KEYED NOTES:

- 1. ROOFTOP UNIT BY LANDLORD UNDER SEPARATE PERMIT. ROOFTOP UNIT IS ON FACTORY ROOFCURB. SEE SCHEDULE ON M200. FIELD VERIFY LOCATION AND ALL REQUIREMENTS.
- 2. PROVIDE ROOF MOUNTED EXHAUST FAN. MAINTAIN A MINIMUM 10'-0" FROM OUTSIDE AIR INTAKE. SEE SCHEDULE.
- 3. DUCT MOUNTED SMOKE DETECTOR LOCATED IN RETURN DUCT.
- 4. PROVIDE AUDIO/VISUAL REMOTE SMOKE DETECTOR ANNUNCIATOR WITH REMOTE KEY RESET FOR SMOKE DETECTOR MOUNTED AT 48"AFF. ALIGN ANNUNCIATOR WITH REMOTE SENSOR.
- 5. PROVIDE 10x10 SEALED GALVANIZED EXHAUST DUCT FROM CONDENSATE HOOD UP TO ROOF MOUNTED EXHAUST FAN EF-2. SEE KITCHEN EQUIPMENT DRAWINGS FOR INFO ON CONDENSATE HOOD AND EF-2.
- 6. PROVIDE 4" COMBUSTION AIR INTAKE THRU ROOF FOR TANKLESS WATER HEATERS. PROVIDE 3" COMBUSTION AIR TO EACH WATER HEATER.
- 7. PROVIDE 3" FLUE UP THRU ROOF FOR TANKLESS WATER HEATER.8. PROVIDE REMOTE TEMPERATURE SENSOR. WIRE SENSOR TO
- CORRESPONDING T-STAT LOCATED IN MANAGERS OFFICE.

 9. PROVIDE NEW WALL MOUNTED 7-DAY PROGRAMMABLE
- THERMOSTAT WITH AUTO-CHANGEOVER, NIGHT SETBACK AND MANUAL OVERRIDE (TYPICAL OF HONEYWELL TH6320U).
- PROVIDE RESTROOM EXHAUST FAN. EXTEND EXHAUST DUCT TO ROOF WITH GOOSENECK FITTING. MAINTAIN A MINIMUM 10'-0" FROM OUTSIDE AIR INTAKE.
- 11. WALK-IN COOLER CONDENSER ON ROOF. ALL WORK BY VENDOR OR REFRIGERATION CONTRACTOR. RUN REFRIGERATE LINES THRU ROOF PIPE CURB TO EVAPORATOR FOR A FULLY FUNCTIONAL SYSTEM. FIELD VERIFY ALL REQUIREMENTS WITH G.C., OWNER AND WALK-IN COOLER VENDOR.





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CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

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Mechanical Plan

M100

THE INTENT OF THE SPECIFICATIONS AND THE DRAWINGS IS TO PROVIDE A COMPLETE AND FULLY OPERATIONAL MECHANICAL SYSTEM. THE MECHANICAL CONTRACTOR SHALL FURNISH ALL LABOR, MATERIAL, AND EQUIPMENT NECESSARY TO COMPLETE THE MECHANICAL WORK.

THE MECHANICAL CONTRACTOR SHALL THOROUGHLY EXAMINE ALL AREAS WHERE EQUIPMENT, DUCTWORK, AND PIPING WILL BE INSTALLED AND WILL REPORT ANY CONDITION THAT, IN HIS OPINION, PREVENTS THE PROPER INSTALLATION OF THE MECHANICAL WORK.

EQUIPMENT AND MATERIALS SHALL CONFORM WITH THE APPROPRIATE PROVISIONS OF CSA, ULC, ARL, ASME, ASTM, UL, NEMA, ANSI, SMACNA, ASHRAE, NFPA, AS APPLICABLE TO EACH INDIVIDUAL UNIT OR ASSEMBLY

ALL WORK SHALL BE PERFORMED IN STRICT ACCORDANCE WITH ALL APPLICABLE PROVINCIAL AND LOCAL CODES AND ORDINANCES. IN CASE OF CONFLICT BETWEEN THE DRAWINGS AND SPECIFICATIONS AND THE CODES AND ORDINANCES, THE HIGHEST STANDARD SHALL APPLY. THE MECHANICAL CONTRACTOR SHALL SATISFY CODE REQUIREMENTS AS A MINIMUM STANDARD WITHOUT ANY EXTRA COST TO STARBUCKS.

THE MECHANICAL CONTRACTOR SHALL PROCURE AND PAY FOR ALL PERMITS, FEES, AND INSPECTIONS NECESSARY TO COMPLETE THE

THE MECHANICAL CONTRACTOR SHALL UNCONDITIONALLY WARRANT ALL WORK TO BE FREE OF DEFECTS IN MATERIAL AND WORKMANSHIP FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF FINAL ACCEPTANCE BY OWNER AND WILL REPAIR OR REPLACE ANY DEFECTIVE WORK PROMPTLY AND WITHOUT CHARGE AND RESTORE ANY OTHER EXISTING WORK DAMAGED IN THE COURSE OF REPAIRING DEFECTIVE MATERIALS AND WORKMANSHIP.

HVAC EQUIPMENT AND MATERIALS

AIR HANDLING EQUIPMENT:

PACKAGE ROOFTOP UNITS SHALL BE PURCHASED THROUGH NATIONAL SALES ACCOUNT AND INSTALLED BY CONTRACTOR.

FILTERS

PROVIDE THREE (3) SETS OF PLEATED DISPOSABLE FILTERS. USE ONE SET UNTIL COMPLETION OF CONSTRUCTION. INSTALL ONE SET AT COMPLETION OF CONSTRUCTION AND DELIVER ONE SET OF FILTERS TO OWNER LABELED TO DENOTE THEIR RESPECTIVE AIR HANDLING UNIT. FILTERS TO BE FARR,

EXHAUST FANS

CEILING MOUNTED, CENTRIFUGAL EXHAUST FAN(S) SHALL BE MANUFACTURED BY GREENHECK AND SHALL BE PROVIDED AND INSTALLED BY THE MECHANICAL CONTRACTOR. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING DISCHARGE LOCATION WITH NEW AND EXISTING VENTS AND INTAKES. PROVIDE A COMPLETE INSTALLATION INCLUDING DUCTWORK FROM RESTROOM GRILLES TO UNIT AND NECESSARY ACCESSORIES. EXHAUST FAN(S) TO BE OPERATED IN CONJUNCTION WITH AIR HANDLING UNIT(S). CONTRACTOR SHALL PROVIDE ONE YEAR WARRANTY ON ALL PARTS AND LABOR.

AIR CURTAINS, WHEN REQUIRED, SHALL BE FURNISHED AND INSTALLED BY THE GENERAL CONTRACTOR. COORDINATE WITH ELECTRICAL CONTRACTOR FOR LOCATION OF POWER CONNECTION.

DUCTWORK AND ACCESSORIES

SHEETMETAL DUCTWORK

ALL DUCTWORK TO BE RIGID SHEETMETAL CONSTRUCTED FROM GALVANIZED SHEET STEEL IN ACCORDANCE WITH SMACNA LOW VELOCITY DUCT CONSTRUCTION STANDARDS. FIBERGLASS DUCTBOARD IS NOT ALLOWED. ALL EXPOSED DUCTWORK TO BE SPIRAL ROUND, OR RECTANGULAR LOCK-SEAM TYPE, AS SHOWN ON HVAC PLAN SHEET. ASSEMBLE AND INSTALL DUCTWORK IN ACCORDANCE WITH RECOGNIZED INDUSTRY PRACTICE FOR ACHIEVING AIRTIGHT (5% LEAKAGE) AND NOISELESS (NO OBJECTIONABLE NOISE) SYSTEMS, CAPABLE O PERFORMING EACH INDICATED SERVICE. FURNISH AND INSTALL ALL REQUIRED DAMPERS, TRANSITIONS, CONNECTIONS TO AIR TERMINALS, AND OTHER ACCESSORIES NECESSARY FOR COMPLETE OPERATING SYSTEM. NO VARIATION OF DUCT CONFIGURATION OR SIZES WILL BE PERMITTED EXCEPT BY PERMISSION FROM THE ENGINEER.

DUCTWORK SHALL BE NEW GALVANIZED PRIME GRADE STEEL WITH GAUGES AND BRACING CONFORMING TO THE LATEST ASHRAE GUIDE AND DATA BOOK. ALL PANELS OF RECTANGULAR OR SQUARE DUCT 12" AND LARGER SHALL BE

AT CONTRACTOR'S OPTION. FLEXIBLE DUCTWORK MAY BE USED FOR RUNOUTS TO DIFFUSERS. PRODUCT SHALL BE AS MANUFACTURED BY OWENS CORNING, CERTAIN-TEED, OWL-FLEX, OR APPROVED EQUAL AND SHALL MEET REQUIREMENTS OF UL 181 CLASS 1.FLEXIBLE DUCTWORK SHALL HAVE INNER SLEEVE, INSULATION (MIN 1/2" THICK, R-5), OUTER MOISTURE BARRIER JACKET, AND SELF-SUPPORTING FORM. DUCTWORK SHALL BE INSTALLED WITH MINIMUM OF TURNS & SHALL NOT BE BENT OR KINKED. AIR DISTRIBUTION SYSTEM AS SHOWN ON DRAWINGS IS DESIGNED FOR METAL DUCTWORK. FLEX SYSTEMS SHALL BE MODIFIED AS REQUIRED TO MEET OR EXCEED AIR QUANTITIES SHOWN. FLEXIBLE DUCTWORK SHALL NOT EXCEED 5'-0" IN STRETCHED LENGTH.

WHERE DUCTWORK IS TO BE EXPOSED TO VIEW IN OCCUPIED SPACES. PROVIDED MATERIALS WHICH ARE FREE FROM VISUAL IMPERFECTIONS INCLUDING PITTING, SEAM MARKS, ROLLER MARKS, STAINS AND DISCOLORATIONS, AND OTHER IMPERFECTIONS, INCLUDING THOSE WHICH WOULD IMPAIR PAINTING. SHEET METAL FOR EXPOSED DUCTWORK SHALL BE GALVANIZED AND MILL PHOSPHATIZED WITH SURFACES PREPARED FOR

DO NOT USE METAL STRAPS OR WIRE TO SUPPORT DUCTWORK EXPOSED IN FINISH SPACES. EXPOSED DUCTWORK SHALL BE SUPPORTED BY ALL-THREAD RODS, AND CIRCUMFERENTIAL STRAPS (FOR ROUND DUCTS) OR UNISTRUT TRAPEZE HANGERS (FOR RECTANGULAR DUCTS).

ALL EXPOSED DUCTWORK SHALL BE GALVANIZED STEEL DOUBLE-WALL INSULATED ROUND, SPIRAL OR RECTANGULAR LOCK-SEAM TYPE. THERMAL DOUBLE-WALL DUCT IS REQUIRED FOR CONDENSATION CONTROL. DUCT TO BE CONSTRUCTED OF A SOLID SHELL SURROUNDED BY A LAYER OF INSULATION (R-6.0) AND COVERED BY A SOLID OUTER SHELL. DUCT

DIMENSIONS SHOWN ON PLANS IS INSIDE CLEARANCE. DO NOT USE FLEX DUCTWORK IN EXPOSED AREAS.

SEAL ALL LONGITUDINAL AND TRANSVERSE JOINTS WITH A NON-HARDENING NON-MIGRATING MASTIC OR LIQUID ELASTIC SEALANT, WITH VOC CONTENT NO GREATER THAN 250G/L AND OF A TYPE RECOMMENDED BY THE MANUFACTURER FOR SEALING JOINTS AND SEAMS IN SHEET METAL DUCTWORK. COVER ALL FIELD JOINTS, JOINTS AROUND SPIN-IN FITTINGS, AND FASTENING SCREWS WITH MASTIC.

PROVIDE HOT-DIPPED GALVANIZED STEEL, FASTENERS, ANCHORS, RODS, STRAPS, TRIM, AND ANGLES FOR SUPPORT OF DUCTWORK.

PROVIDE OPPOSED-BLADE. MULTI-LEAF VOLUME CONTROL DAMPERS WHERE INDICATED ON DRAWINGS AND AT POINTS ON LOW PRESSURE SUPPLY, RETURN. AND EXHAUST DUCTS WHERE BRANCHES ARE TAKEN FROM LARGER DUCTS. PROVIDE UL LISTED FIRE OR FIRE/SMOKE DAMPERS WHERE REQUIRED AND IN ACCORDANCE WITH NFPA AND LOCAL CODES. PROVIDE CONVENIENTLY LOCATED ACCESS DOORS OF AMPLE SIZE AND QUANTITY FOR SERVICING THE DAMPERS. PROVIDE MOTORIZED DAMPERS AT ALL INTAKE & EXHAUST BUILDING OPENINGS IN ACCORDANCE WITH LOCAL CODES. COORDINATE WITH OTHER TRADES FOR ACCESS PANELS, POWER & FIRE ALARM INTERFACES.

CONTINUED

GRILLES, REGISTERS, AND DIFFUSERS: GRILLES, REGISTERS, AND DIFFUSERS SHALL BE AS SPECIFIED AND SHALL BE MECHANICAL CONTRACTOR SUPPLIED, UNLESS OTHERWISE NOTED. DIFFUSERS SHALL BE INSTALLED AS INDICATED ON THE DRAWINGS AND SCHEDULES. THE MECHANICAL CONTRACTOR SHALL PROVIDE ALL MISCELLANEOUS ITEMS NECESSARY FOR A COMPLETE AND PROPER INSTALLATION IN THE TYPE OF CEILING AND WALLS USED IN THIS PROJECT.

PROVIDE EXTERNAL THERMAL INSULATION WITH AN INTEGRAL VAPOR BARRIER FACING OF SUFFICIENT THICKNESS TO MEET LOCAL ENERGY CODE REQUIREMENTS OR ASHRAE 90.1-2004, WHICHEVER IS MORE STRINGENT, PROVIDE INSULATION ON EXHAUST AND OUTSIDE AIR DUCTS. AND ON CONCEALED PORTIONS OF SUPPLY AND RETURN AIR DUCTS. DO NOT EXTERNALLY INSULATE EXPOSED DUCTWORK AND PORTIONS OF DUCTWORK THAT ARE INTERNALLY LINED WITH CODE REQUIRED THICKNESS, THERMAL INSULATION TO COMPLY WITH AN NEPA FLAME SPREAD OF 25 OR LESS, AND SMOKE DEVELOPED NO GREATER THEN 50. INTERNALLY INSULATE EXTERIOR DUCTWORK PER CODE.

UNLESS OTHERWISE INDICATED ON THE PLANS, PROVIDE 1" (25MM) GLASS FIBER ACOUSTICAL DUCT LINER ON SUPPLY AND RETURN DUCTWORK WITHIN 10'-0" (305CM) OF THE DISCHARGE AND INTAKE OF AIR HANDLING UNITS. INCREÀSE DUCT SIZE INDICATED ON PLANS AS NEEDED TO ACCOMMODATE LINER. LINER SHALL BE FASTENED TO DUCT WITH MECHANICAL LINER FASTENERS IN ACCORDANCE WITH SMACNA.

FLEXIBLE DUCTWORK:

FLEXIBLE DUCT WORK SHALL ONLY BE INSTALLED AS SHOWN IN PLAN AND NOT ABOVE HARD LID CEILINGS. FLEXIBLE DUCTWORK SHALL NOT EXCEED 5'-0" (152CM) IN LENGTH AND TWO 45° ELBOWS. IT SHALL BE PULLED TAUT AND APPROPRIATELY FASTENED TO RIGID BRANCH DUCT & DIFFUSER. BENDS SHALL BE MINIMIZED AND WHERE NEEDED BE A FULL RADIUS BEND. SUPPORT BANDS SHALL BE INSTALLED SO AS TO NOT CRIMP FLEX DUCT. FLEXIBLE DUCTWORK SHALL BE UL 181 LISTED AS A CLASS 1 AIR DUCT.

MOTORIZED AND NON-MOTORIZED DAMPERS USED FOR OUTSIDE AIR INTAKES, EXHAUST & RETURN OUTLETS (INCLUDING THOSE WITHIN HVAC EQUIPMENT) SHALL HAVE A MAXIMUM AIR LEAKAGE VALUE PER THE ENERGY CODE OR ASHRAE 90.1 WHEN TESTED PER AMCA STD 500.

CONTROLS & OPERATION

WHEN AN EMS SYSTEM IS NOT BEING PROVIDED. THE FOLLOWING COMPONENTS AND REQUIREMENTS SHALL BE PROVIDED.

THE MECHANICAL CONTRACTOR SHALL PROVIDE ALL CONTROL WIRING IN CONDUIT NECESSARY FOR THE COMPLETE AND PROPER OPERATING TEMPERATURE CONTROL SYSTEM INCLUDING ALL MODES OF OPERATION AND INTERLOCK.

THERMOSTAT(S) SHALL BE 7 DAY PROGRAMMABLE WITH NIGHT SETBACK, AND MANUAL OVERRIDE CAPABILITY, 5°F DEADBAND.

ONE THERMOSTAT AND/OR SENSOR IS PROVIDED FOR EACH AIR HANDLING UNIT. MOUNT THERMOSTAT(S) AND/OR SENSOR(S) IN LOCATION & HEIGHTS AS INDICATED ON DRAWINGS. MECHANICAL CONTRACTOR TO PROVIDE THERMOSTAT IDENTIFICATION LABELS.

THERMOSTAT SETUP INSTRUCTIONS

PROVIDE THE FOLLOWING SETUP AND PROGRAMMING ON THE THERMOSTAT UNLESS DIRECTED OTHERWISE ON PLANS: 1. FOLLOW INSTRUCTIONS IN THE MANUAL WHICH COMES WITH THE

- 2. CONFIGURE AS FOLLOWS: A. DEGREES "F" DISPLAY
- B. 12 HOUR CLOCK C. CONTINUOUS FAN OPERATION IN OCCUPIED MODE
- D. DISABLE KEYBOARD PROGRAMMING 3. SET CLOCK AND DAY.
- 4. SET TO DISPLAY CURRENT TEMPERATURE
- 5. SET OCCUPIED START TIME AT 30MIN BEFORE OPENING. SET UNOCCUPIED START TIME AT 30MIN AFTER CLOSING. VERIFY HOURS WITH STORE MANAGER OR CONSTRUCTION MANAGER
- 6. SET POINTS SHALL BE AS FOLLOWS: A. OCCUPIED (5° F DEADBAND)(3° C DEADBAND)
 - I. HEATING: 70° F (21° C) II. COOLING: 75° F (24° C)
- B. UNOCCUPIED I. HEATING: 60° F (15° C)
- II. COOLING: 78° F (25° C) 7. SET TWO (2) HOUR OCCUPIED OVERRIDE FUNCTION TO PROVIDE THE FOLLOWING SET POINT OVERRIDES: A. HEATING: +2° F (1° C)
- B. COOLING: -2° F (1° C)

RESTROOM EXHAUST FAN(S) TO BE OPERATED IN CONJUNCTION WITH STORE HOURS UNLESS OTHERWISE NOTED/APPROVED. FAN TO BE CONTROLLED BY LIGHTING CONTROL PANEL. IF A LIGHTING CONTROL PANEL IS NOT AVAILABLE, THEN UTILIZE AUXILLARY CONTACTS (ADDITIONAL RELAYS, ETC. ARE NEEDED) TO CONTROL EXHAUST FAN. (COORDINATE WITH ELECTRICAL)

ENERGY MANAGEMENT SYSTEM (EMS)

WHEN AN ENERGY MANAGEMENT SYSTEM IS TO BE INSTALLED, THE CONTRACTOR SHALL COORDINATE WITH THE EMS VENDOR FOR A COMPLETE SYSTEM. FURNISH AND INSTALL ALL LOW VOLTAGE WIRING THROUGH EC PROVIDED CONDUITS (COORDINATE WITH ELECTRICAL).

EMS VENDOR TO PROVIDE ONE THERMOSTAT AND REMOTE SENSOR PER HVAC UNIT. LOCATE AND MOUNT THERMOSTATS AND SENSORS PER THE DRAWINGS. PROVIDE THERMOSTAT IDENTIFICATION LABELS PER SPECIFICATION REQUIREMENTS.

VENDOR TO PROGRAM AND COMMISSION CONTROL SYSTEM. EMS THERMOSTATS TO BE PROGRAMMED TO MEET LOCAL CODE REQUIREMENTS.

SMOKE DETECTORS

PROVIDE DUCT SMOKE DETECTORS IN THE RETURN DUCT (OR AS REQUIRED BY LOCAL CODE) OF EACH RTU THAT HAS A SUPPLY AIR FLOWRATE OF 2000 CFM OR GREATÉR (NOMINAL 5-TON OR LARGER), RTU SHALL BE DE-ENERGIZED UPON DETECTION OF SMOKE.

TESTING, ADJUSTING, BALANCING

MECHANICAL CONTRACTOR OR AN INDEPENDENT NEBB OR AABC CERTIFIED AIR BALANCE CONTRACTOR SHALL ACCURATELY BALANCE THE AIR SYSTEMS TO PROVIDE AIR QUANTITIES INDICATED ON THE DRAWINGS AND IN THIS SPECIFICATION. OPERATE AUTOMATIC CONTROLS SYSTEM AND VERIFY SET POINTS DURING BALANCING. SUBMIT TWO (2) COPIES OF THE BALANCE REPORT TO THE ENGINEER FOR APPROVAL. INCLUDE A COPY OF THE BALANCE REPORT AS APPROVED BY THE ENGINEER WITH APPLICATION FOR FINAL CONTRACT PAYMENT.

CONTRACTOR SHALL OPERATE ALL SYSTEMS UNTIL THE SATISFACTORY PERFORMANCE OF SPECIFICATION REQUIREMENTS IS DEMONSTRATED TO THE COMPLETE SATISFACTION OF THE OWNER. PRIOR TO. AND DURING OPERATION, ALL CONTROLS AND OTHER APPURTENANCES AND DEVICES SHALL BE ADJUSTED AND CALIBRATED.

EXISTING ROOFTOP UNIT SCHEDULE

MARK	TRANE MODEL NUMBER	TONS	SUPPLY AIR (CFM)	OUTSIDE AIR (CFM)	STATIC PRESSURE (IN. W.C.)	COOLIN MBH	IG CAPACITY EER / (SEER)	HEATING INPUT MBH	CAPACITY OUTPUT MBH	ENTER DRY BULB (°F)	RING AIR WET BULB (°F)	AMBIENT AIR (°F)	VOLTS	PHASE	MCA	MOCP	OPERATING WEIGHT (LBS.)	FLA	LRA	ACCESSORIES
RTU-09	YSC092E3	7.5	3,000	750	1.2	94	14.6 IEER	120	148	80	67	95	208	3	45	50	(EXIST)	-	-	1,2,3,4,5,6,7,8,9,10
RTU-10	YSC060E3	5.0	2,000	500	1.0	60.1	14 SEER	80	59	80	67	95	208	3	35	40	(EXIST)	1	-	1,2,3,4,5,6,7,8,9,10

ROOFTOP UNIT IS BY LANDLORD UNDER SEPARATE PERMIT.

- THROUGH-THE-CURB AND THROUGH-THE-BASE UTILITY CONNECTIONS ROOF CURBS
- 4. UNIT SHIPS WITH 2" THROWAWAY FILTERS
- 5. SINGLE POINT POWER CONNECTION 6. UNIT DISCONNECT
- NON-POWERED CONVENIENCE OUTLET
- 8. RETURN AIR SMOKE DETECTOR 9. ECONOMIZER W/ENTHALPY CONTROLS AND BAROMETRIC RELIEF & POWER EXHASUT
- 10. COIL GUARD / HAIL GUARDS

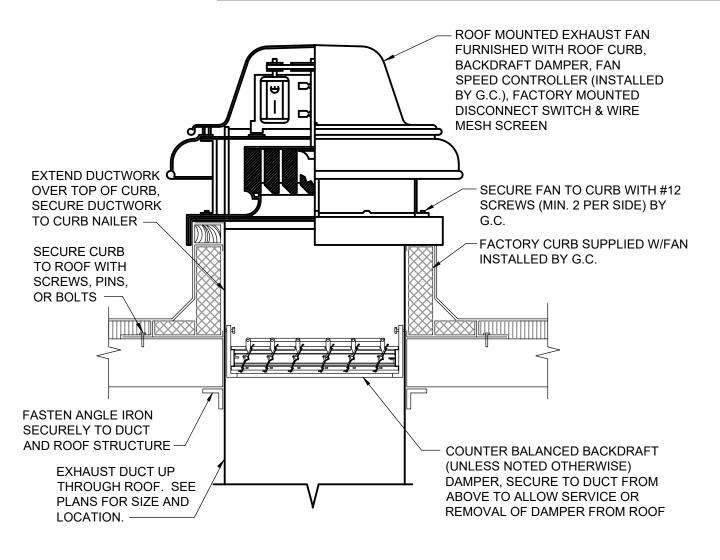
	EXHAUST FAN SCHEDULE												
PLAN MANU. MODEL CFM ESP HP RPM TYPE CONTROLS VOLTAGE/PHAS													
EF-1	BROAN	QTXE110150DC	150	.15	1/30	1300	UPBLAST	OCCUPANCY SENSOR	115V/1Ø				
EF-2	BROAN	QTXE110150DC	150	.15	1/30	1300	UPBLAST	OCCUPANCY SENSOR	115V/1Ø				
EF-3	CAPTIVE AIRE	DU33HFA	555	.75	1/3	1300	UPBLAST	SWITCHED WITH BOH LIGHTS	115V/1Ø				

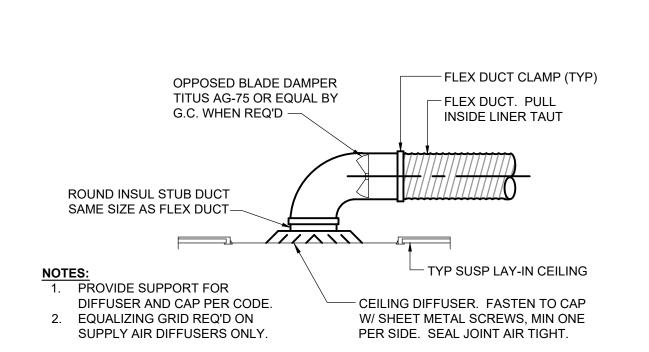
OPTIONS/NOTES EF-3

- 1. ALUMINUM BIRD SCREEN 2. ALUMINUM SUB-BASE
- 3. WEATHER-TIGHT DISCONNECT SWITCH 4. GRAVITY BACKDRAFT DAMPER
- 5. 18" HIGH ROOF CURB
- 6. HIGH EFFICIENCY MOTOR WITH THERMAL OVERLOAD PROTECTION

TAG CFM		DIFF	JSER S	SCHE	DULE
PLAN MARK	MANUFMODEL NUMBER	MODULE SIZE	NECK SIZE	BLOW PATTERN	OPTIONS/NOTES
SD-1	TITUS - TMSA	24x24	SEE PLAN	4	
SD-2	TITUS - TMSA	12x12	SEE PLAN	4	
R-1	TITUS - 350FL	24x24	SEE PLAN		
R-2	TITUS - 350-FL	12x12	SEE PLAN		
E-1	TITUS - 350-FL	12x12	SEE PLAN		

VENTILATION SCHEDULE OCCUPANCY AREA, OCCUPANCY OCCUPANT O.A. / PERSON OCCUPANT O.A., CFM AREA O.A., BASE O.A. VENT TOTAL O.A. SERVED BY | O.A./RTU O.A., CFM PER SQ. FT. | CFM | REQUIRED (CFM) | EFF. | REQ'D (CFM) NAME SQ. FT. PER 1000 SF. CFM RTU-09, 10 0.18 8.0 TCHEN 0.12 RTU-10 CASHIER 8.0 0.12 RTU-10 RR / CORRIDOR CORRIDOR 0.06 8.0 RTU-10 OFFICE 5.0 0.06 8.0 10 40 TOTAL - 1.198 1.210





STRUCTURAL

JOIST REF PLAN

UNISTRUT HANGER

THREADED ROD

-EXPOSED SPIRAL

DUCT REF PLAN

8'-0"

8'-0"

6'-0"

4'-0"

HANGER SIZE MAX. SPACING

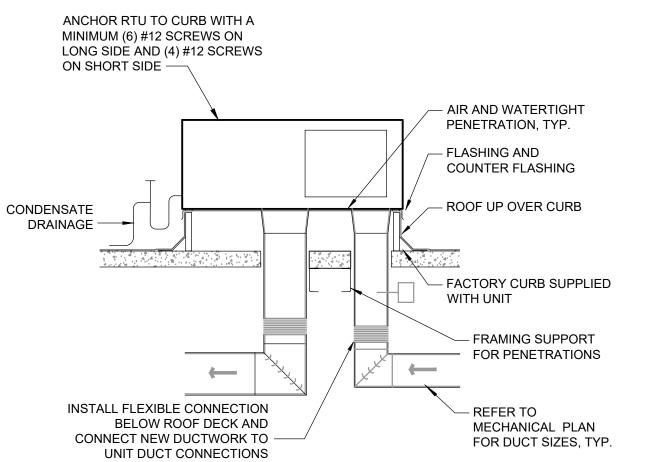
1" x 1/16"

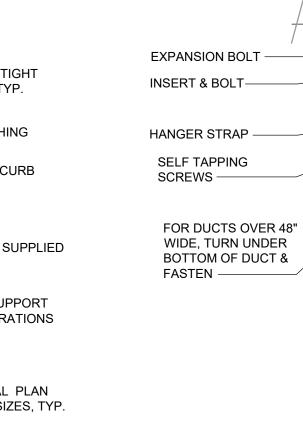
1" x 1/8"

1" x 1/8"

1" x 1/8"

ROOF EXHAUST FAN DETAIL







LOW

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PRESSURE

DUCT SIZE

UP THRU 2 SQ. FT.

2 THRU 4 SQ. FT.

4 THRU 10 SQ. FT

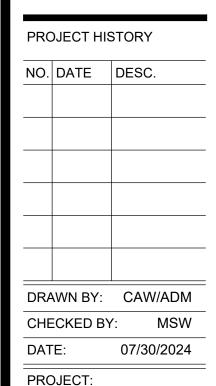
OVER 10 SQ. FT.



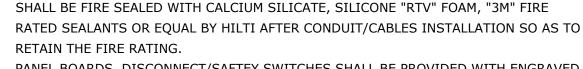




CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE



SHEET TITLE Mechanical



- D. PANEL BOARDS, DISCONNECT/SAFTEY SWITCHES SHALL BE PROVIDED WITH ENGRAVED NAMEPLATE, APPROXIMATELY 1" X 2" IN SIZE AND BE FASTENED WITH POP RIVETS OR SCREWS.
- E. THE LOCATION OF OUTLETS AND EQUIPMENT SHOWN ON THE DRAWINGS ARE APPROXIMATE AND THE ARCHITECT/OWNER REPRESENTATIVE SHALL HAVE THE RIGHT TO RELOCATE ANY OUTLETS OR FIXTURES BEFORE THEY ARE INSTALLED WITHOUT
- ADDITIONAL COST. F. CONTRACTOR SHALL RECORD ALL FIELD CHANGES IN THE WORK AS THE JOB PROGRESSES, AND TURN THIS "AS BUILT" INFORMATION OVER TO THE OWNER AT THE
- COMPLETION OF THE PROJECT (NO LATER THAN 20 DAYS FROM COMPLETION DATE). G. CONTRACTOR SHALL PROTECT ALL EQUIPMENT AGAINST DAMAGE FROM LEAKS, ABUSE, ETC., AND PAY COST OF REPAIR OR REPLACEMENT OF EQUIPMENT MADE NECESSARY BY FAILURE TO PROVIDE SUITABLE SAFEGUARDS OR PROTECTION.
- H. PROVIDE ALL FINAL ELECTRICAL CONNECTIONS AS REQUIRED FOR A COMPLETE AND OPERATING SYSTEM. AFTER ALL EQUIPMENT HAS BEEN INSPECTED AND APPROVED, THOROUGHLY CLEAN ALL EQUIPMENT PROVIDED UNDER THIS WORK JUST PRIOR TO COMPLETION OF PROJECT.

GUARANTEE:

- A. MATERIALS, EQUIPMENT AND INSTALLATION SHALL BE GUARANTEED FOR A PERIOD OF ONE (1) YEAR FROM DATE OF ACCEPTANCE. DEFECTS WHICH APPEAR DURING THAT PERIOD SHALL BE CORRECTED AT CONTRACTOR'S EXPENSE.
- B. FOR THE SAME PERIOD, CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE TO PREMISES CAUSED BY DEFECTS IN WORKMANSHIP OR IN THE WORK OR EQUIPMENT FURNISHED AND/OR INSTALLED BY THE CONTRACTOR.

A. IT IS THE INTENT THAT THE FOREGOING WORK SHALL BE COMPLETE IN EVERY RESPECT AND THAT ANY MATERIAL OR WORK NOT SPECIFICALLY MENTIONED OR SHOWN ON THE DRAWINGS, BUT NECESSARY TO FULLY COMPLETE THE WORK SHALL BE FURNISHED.

01 SPECIFICATIONS

- D. RUN A SEPARATE GROUNDING CONDUCTOR IN EACH CONDUIT, #12 MINIMUM. FOR PANEL FEEDERS BOND THE GROUNDING CONDUCTOR TO THE CONDUIT, WHERE ENTERING AND LEAVING THE CONDUIT. ALL GROUND CLAMPS SHALL BE PENN-UNION OR EQUAL, SIMILAR TO "GPL" TYPE. CONDUIT GROUND BUSHINGS SHALL BE THOMAS & BETTS OR EQUAL, SIMILAR TO #3800 SERIES WITH NYLON INSULATED THROAT.
- E. ALL DEVICES SHALL BE BONDED TO THE CONDUIT SYSTEM. USE A BONDING JUMPER BETWEEN THE OUTLET BOX AND THE DEVICE GROUNDING TERMINAL. METAL TO METAL CONTACT BETWEEN THE DEVICE YOKE AND THE OUTLET BOX IS NOT ACCEPTABLE AS A BOND FOR EITHER SURFACE MOUNTED BOXES OR FLUSH TYPE BOXES. ALL JUNCTION BOXES, OUTLET BOXES AND PULL BOXES SHALL BE BONDED TO THE CONDUIT SYSTEM. ALL FLEXIBLE CONDUIT SHALL BE JUMPERED WITH A GROUNDING CONDUCTOR.

WIRING DEVICES:

- A. DEVICES AND COVERPLATES
- 1. RECEPTACLES SHALL BE 20 AMP, 3-WIRE GROUNDING TYPE EQUAL TO HUBBELL
- 2. SWITCHES SHALL BE 20 AMP SPECIFICATION GRADE, RATED AT 120 VOLT. SPECIAL DEVICES SHALL BE A SPECIFICATION GRADE.
- 4. ALL DEVICES SHALL BE BLACK IN COLOR FOR BOH AND WHITE IN COLOR FOR ALL OTHER AREAS.
- 5. ALL COVER PLATES SHALL BE MATCH COLOR OF DEVICE.
- EQUAL ALTERNATES = ARROW-HART, GENERAL ELECTRIC, BRYANT, PASS & SEYMOUR, OR SIERRA.

PANELBOARDS AND SAFETY SWITCHES:

- A. PROVIDE BRANCH CIRCUIT PANEL BOARDS WHICH SHALL BE OF THE BOLTED CIRCUIT BREAKER TYPE WITH SOLID ALUMINUM BUSSING FULL SIZED NEUTRAL, 25% GROUND BUSSING, OVERALL HINGED/LOCKABLE DOOR, AND TYPE-WRITTEN DIRECTORY INSIDE DOOR. ALL SERVICE ENTRANCE EQUIPMENT SHALL BEAR THE MANUFACTURER'S LABEL WHICH SHALL STATE THAT THE EQUIPMENT IS RATED FOR SERVICE ENTRANCE APPLICATION IN ACCORDANCE WITH N.E.C. #230-70. LOAD BALANCE ALL ELECTRICAL PHASES AT PANELS AND SWITCHBOARDS. TWO AND THREE POLE BREAKERS SHALL BE COMMON TRIP TYPE. WHEN USED AS SWITCHES IN 120V LIGHTING CIRCUITS, FURNISH TYPE "SWD" BREAKERS IN ACCORDANCE WITH N.E.C. #240-83B. SQUARE D OR EQUAL BY GOULD ITE, CUTLER-HAMMER, WESTINGHOUSE, CHALLENGER, FEDERAL PACIFIC, OR GENERAL ELECTRIC (OR APPROVED EQUAL).
- B. PROVIDE SAFETY AND DISCONNECT SWITCHES, FUSED OR NON-FUSED, AS INDICATED ON DRAWINGS AND AS REQUIRED BY CODE (FUSES AS MANUFACTURED BY BUSSMAN, CHASE SHAWMUT, WESTINGHOUSE, ECONOMY FUSE CO., OR LITTLE FUSE CO. ARE ACCEPTABLE). SWITCHES SHALL BE HEAVY DUTY, QUICK MAKE/QUICK BREAK TYPE, FUSIBLE OR NON-FUSIBLE, WEATHERPROOF AS INDICATED ON THE DRAWINGS, OR AS REQUIRED BY LOCAL CODES. LOAD AND HORSEPOWER RATED SWITCHES AS MANUFACTURED BY SQUARE D, GOULD ITE, CHALLENGER, CUTLER HAMMER, WESTINGHOUSE, FEDERAL PACIFIC, OR GENERAL ELECTRIC (OR APPROVED EQUAL).
- C. IF HVAC EQUIPMENT IS PROVIDED WITH INTEGRAL SAFETY SWITCH AND CONVENIENCE OUTLET, VERIFY ALL MINIMUIM CIRCUIT AMPACITIES AND MINIMUM OVERCURRENT PROTECTION WITH EQUIPMENT PROVIDED PRIOR TO INSTALLING FEEDERS TO EQUIPMENT.
- D. ALL OR SOME OF THE POWER DISTRIBUTION EQUIPMENT MAY BE PROVIDED BY THE OWNERS VENDOR. SEE SHEET E3.0 FOR RESPONSIBILITY OF WHAT EQUIPMENT CONTRACTOR SHALL PROVIDE.

- A. OUTLET BOXES AND COVERS SHALL BE GALVANIZED, ONE PIECE PRESSED STEEL KNOCKOUT
- B. JUNCTION, PULL BOXES AND COVERS SHALL BE GALVANIZED STEEL, CODE GAUGE SIZE.
- C. INSTALL BOXES RIGIDLY ON BUILDING STRUCTURE AND SUPPORT INDEPENDENTLY OF CONDUIT SYSTEM. ALSO PROVIDE SUITABLE/PROPER BOX EXTENSIONS TO EXTEND BOXES TO FINISHED FACES OF WALLS ETC. ALL OUTLET BOXES TO HAVE SUITABLE BLOCKING BEHIND THEM TO MINIMIZE THE DEFLECTION THAT OCCURS WHEN PLUGGING/UNPLUGGING INTO THESE DEVICES.

SERVICES:

- A. PROVIDE TEMPORARY SERVICE, LIGHTING, POWER AND WIRING AS REQUIRED TO FACILITATE APPLICABLE TEMPORARY NEEDS. ANY TEMPORARY WIRING, FUSES, ETC., SHALL BE REMOVED UPON COMPLETION OF THE PROJECT. PROVIDE GROUND FAULT PROTECTION AS REQUIRED BY NEC AND LOCAL CODES.
- B. PROVIDE ELECTRICAL SERVICE AS SHOWN ON THE DRAWINGS, FIELD VERIFY ALL UTILITY REQUIREMENTS PRIOR TO BID. ALL WORK NOT SPECIFICALLY NOTED AS BEING BY THE UTILITY COMPANY SHALL BE PROVIDED BY THE CONTRACTOR. CLOSELY COORDINATE ENTIRE INSTALLATION WITH UTILITY COMPANY AS REQUIRED. PROVIDE EQUIPMENT THAT IS COMPATIBLE WITH AVAILABLE FAULT CURRENT LEVELS.
- C. PROVIDE PROVISIONS FOR NEW TELEPHONE SERVICE AS REQUIRED, AND AS INDICATED ON THE DRAWINGS.
- D. CONDUIT SYSTEM FOR TELEPHONE DISTRIBUTION WITHIN BUILDING SHALL BE PROVIDED AS REQUIRED FOR A COMPLETE TELEPHONE SYSTEM. OUTLET BOXES SHALL BE 4" SQUARE MINIMUM WITH SINGLE DEVICE COVER AND TELEPHONE PLATE.

FIRE ALARM:

- A. FIRE ALARM SHALL BE FULLY ADDRESSABLE, 24VDC, POWER LIMITED FULLY
- SUPERVISED, WITH 24 HOUR STANDBY BATTERY. B. ALL FIRE ALARM DEVICES SHALL BE INSTALLED IN ACCORDANCE WITH NFPA 72 AND
- C. ALL FIRE ALARM WIRING SHALL BE IN CONDUIT OR AS ALLOWED BY LOCAL AHJ.
- D. DUCT MOUNTED SMOKE DETECTORS SHALL BE PROVIDED AS REQUIRED AND WIRED BY THE CONTRACTOR. E. ALL FIRE ALARM PLANS SHALL BE COMPLETED BY A CERTIFIED FIRE ALARM INSTALLER
- AND IS THE RESPONSIBILITY OF THIS CONTRACTOR TO COORDINATE AND COMPLETE THE DESIGN OF A NEW SYSTEM OR MODIFICATIONS TO AN EXISTING SYSTEM. F. EXISTING FIRE ALARM SYSTEM SHALL BE FIELD VERIFIED AND NEW DEVICES SHALL BE
- PROVIDED AS REQUIRED, INCLUDING ANY MODIFICATIONS TO EXISTING FA EQUIPMENT TO CREATE A FULLY OPERATIONAL SYSTEM.

INSTALLATION:

- A. ALL WORK SHALL BE INSTALLED SO AS TO BE READILY ACCESSIBLE FOR OPERATING, SERVICING, MAINTAINING AND REPAIRING. HANGERS SHALL INCLUDE ALL MISCELLANEOUS STEEL SUCH AS CHANNELS, RODS, ETC., NECESSARY FOR THE INSTALLATION OF WORK AND SHALL BE FASTENED TO BUILDING STEEL, CONCRETE OR MASONRY, BUT NOT TO PIPING OR DUCTWORK. EXPOSED CONDUITS SHALL BE IN STRAIGHT LINES PARALLEL WITH OR AT RIGHT ANGLES TO COLUMN LINES OR BEAMS AND SEPARATED AT LEAST 3 INCHES FROM WATER LINES WHEREVER THEY RUN ALONGSIDE OR ACROSS SUCH LINES.
- B. PROVIDE ALL LINE VOLTAGE POWER AND CONTROL WIRING INCLUDING CONNECTIONS TO MOTORS, DAMPERS, INTERLOCKING, ETC. ALL LINE VOLTAGE WIRING, CONDUIT, AND FINAL CONNECTIONS FROM THE POWER SOURCE THRU THE STARTER/DISCONNECT ETC. TO THE MOTOR OR EQUIPMENT IS THE RESPONSIBILITY OF THE CONTRACTOR.
- C. SLEEVES SHALL EXTEND AT LEAST TWO (2") INCHES ABOVE FINISHED FLOOR AND

GENERAL CONDITIONS:

- A. THE REQUIREMENTS AS SET FORTH UNDER GENERAL CONDITIONS, INSTRUCTIONS TO BIDDERS AND GENERAL REQUIREMENTS ARE A PART OF THIS CONTRACT.
- B. BIDS SHALL BE BASED ON A COMPLETE/FULL SET OF DRAWINGS.
- C. CONTRACTOR MUST READ THE ENTIRE SPECIFICATIONS COVERING OTHER BRANCHES OF WORK AND IS RESPONSIBLE FOR COORDINATION OF THE WORK WITH WORK PERFORMED BY OTHER TRADES.

SCOPE OF WORK:

- A. PROVIDE ALL LABOR, MATERIALS, TESTING, EQUIPMENT, INCIDENTALS AND TOOLS TO PERFORM WORK SHOWN, NOTED OR SCHEDULED FOR A COMPLETE AND FINISHED INSTALLATION AND OPERABLE SYSTEM.
- 1. MATERIALS, PRODUCTS AND EQUIPMENT, INCLUDING ALL COMPONENTS THEREOF, SHALL BE NEW AND AS SUCH APPEAR ON THE UNDERWRITERS LABORATORIES LIST OF APPROVED ITEMS AND SHALL BE SIZED IN CONFORMITY WITH REOUIREMENTS OF THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE (NEC) AND OTHER APPLICABLE CODES, WHICHEVER ARE MORE STRINGENT.
- C. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NEC AND ALL APPLICABLE FEDERAL, STATE AND LOCAL CODES.
- D. INCLUDE ANY LABOR AND MATERIALS NOT SPECIFICALLY MENTIONED, BUT NECESSARY TO PROVIDE COMPLETE AND FULLY OPERATIVE SYSTEMS.

PERMITS:

- A. SECURE AND PAY FOR ALL REQUIRED PERMITS, FEES, ASSESSMENTS AND INSPECTION CERTIFICATES THAT RELATE TO THE WORK.
- B. PROVIDE APPROVED CERTIFICATE OF FINAL INSPECTION, AND PROVIDE TO OWNER AT COMPLETION OF PROJECT.

DRAWINGS AND SPECIFICATIONS:

A. PLANS ARE DIAGRAMMATIC, NOT SHOWING EVERY ITEM IN EXACT LOCATION OR DETAIL. MEASUREMENTS AND LOCATIONS MUST BE FIELD VERIFIED AND COORDINATED WITH ARCHITECTURAL, PLUMBING, HVAC, FIRE PROTECTION, STRUCTURAL AND OTHER

- A. CONDUIT SHALL BE STANDARD STEEL RIGID, IMC OR EMT (THIN WALL) ACCORDING TO LOCAL CODE AND LANDLORD REQUIREMENTS. CONDUIT SHALL BE CONCEALED IN FINISHED AREAS, EXCEPT AS OTHERWISE APPROVED BY ARCHITECT. EMT CONNECTIONS SHALL BE COMPRESSION OR SET SCREW TYPE.
- B. FLEXIBLE METAL CONDUIT SHALL BE USED FOR FINAL CONNECTIONS TO LUMINAIRES, MOTORS AND VIBRATING EQUIPMENT ONLY; AND WHERE SO USED TO BE GROUNDED WITH A SEPARATE FULL SIZED GREEN GROUNDING CONDUCTOR. FINAL FLEXIBLE METAL CONDUIT CONNECTIONS SHALL BE LIMITED TO 5'-0" IN LENGTH. (ARRANGE CIRCUITS TO AVOID THE USE OF JUNCTION BOXES ABOVE DRYWALL CEILING AREAS. JUNCTION BOXES LOCATED ABOVE LAY IN CEILINGS ARE ACCEPTABLE).
- 1. MINIMUM SIZES OF CONDUITS SHALL BE 3/4" FOR STANDARD CONDUIT, AND 1/2" FOR FLEXIBLE METAL CONDUIT (1/2" STANDARD CONDUIT MAY BE USED AS SPECIFIED ABOVE, IF ACCEPTABLE WITH LOCAL CODES. COORDINATE WITH INSPECTION AGENCIES PRIOR TO INSTALLATION). ELECTRIC METALLIC TUBING (EMT) SHALL BE GALVANIZED OR ELECTRO-GALVANIZED. FITTINGS SHALL BE SET SCREW OR COMPRESSION TYPE, FITTING SHALL BE AS MANUFACTURED BY REGEL, STEEL CITY, RACO, T & B, EFCOR OR EQUAL. EMT SHALL BE USED FOR FEEDERS AND BRANCH CIRCUITS RUN ABOVE SUSPENDED CEILINGS OR CONCEALED IN INTERIOR PARTITIONS.
- 2. PAINT CONDUITS, ETC., TO MATCH SURROUNDING SURFACES WHERE EXPOSED TO PUBLIC VIEW.
- C. MAXIMUM CONDUIT HANGER SPACING SHALL BE 8'-0" FOR 3/4" THRU 1 1/4" AND 10'-0" FOR 1-1/2" THRU 4" CONDUITS. DO NOT SUPPORT CONDUIT FROM CEILING SYSTEM.
- D. PROVIDE NYLON PULL STRING IN ALL EMPTY CONDUITS. E. SECURE ALL CONDUITS TO THE BUILDING STRUCTURE IN A RIGID AND SECURE MANNER,
- USING FASTENERS SUCH AS "CADDY CLIPS" OR EQUAL F. FLASH AND COUNTER FLASH ALL CONDUITS WHICH PENETRATE THE ROOF OR USE PITCH POCKETS. PENETRATIONS SHALL BE COMPLETELY WEATHERPROOF. ALL CONDUIT
- G. SLAB OPENINGS FOR CONDUITS IN WET AREAS MUST BE SLEEVED 2" ABOVE FLOOR AND SEALED TO PROPER FLOOR WATERPROOFING SYSTEM. X-RAY SLAB PRIOR TO CORE DRILLING.

- A. WIRE SHALL BE SINGLE CONDUCTOR COPPER WITH 600 VOLT INSULATION. MINIMUM WIRE SIZE SHALL BE #12 AWG, ALL WIRE AND CABLE SHALL BE NEW AND SHALL BE BROUGHT TO THE SITE IN UNBROKEN PACKAGES. ALL WIRING OF ANY TYPE SHALL BE IN CONDUIT. WHERE ALLOWED BY LOCAL CODES, TYPE MC CABLE IS ALLOWED. NO STRANDED WIRE ALLOWED FOR #10 AND #12 AWG SIZES. (INCREASE CONDUCTOR BY ONE SIZE FOR EVERY 150' INCREMENT OF DISTANCE FROM THE PANEL BOARD FOR ALL 120 VOLT CIRCUITS.)
- 1. GENERAL WIRING SHALL BE COPPER THWN OR THHN.

SYSTEMS EXPOSED TO WEATHER SHALL BE WEATHERPROOF.

- B. WIRE CONNECTORS SHALL BE EQUAL TO SCOTCHLOCK FOR #8 AND SMALLER, AND EQUAL TO T & B "LOCK-TITE" FOR #6 AND LARGER.
- C. THE USE OF SHARED NEUTRALS IS ACCEPTABLE FOR LIGHTING AND RECEPTACLE
- CIRCUITS IF INSTALLED IN ACCORDANCE WITH THE NEC AND LOCAL CODES. D. ALL WIRING SHALL BE COLOR CODED AS FOLLOWS
 - <u>208/120 VOLT SYSTEM</u> 4<u>80/277 VOLT SYSTEM</u> NEUTRAL - WHITE NEUTRAL - WHITE PHASE A OR L1-BLACK PHASE A OR L1-BROWN PHASE B OR L2-RED PHASE B OR L2-ORANGE PHASE C OR L3-BLUE PHASE C OR L3-YELLOW GROUND-GREEN GROUND-GREEN

A. LUMINAIRES SHALL BE PROVIDED AS SCHEDULED ON THE LUMINAIRE SCHEDULE BY THE OWNERS VENDOR. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DELIVERIES AND THE SAFE KEEPING AND STORAGE OF ALL LUMINAIRES UNTIL INSTALLED. CONTRACTOR SHALL PROVIDE ALL ACCESSORIES NEEDED TO INSTALL AND SECURE ALL LUMINAIRES PER CODE AND PER THIS DRAWING PACKAGE.

GROUNDING SYSTEM:

- A. PROVIDE A COMPLETE WIRED GROUNDING SYSTEM FOR ELECTRICAL EQUIPMENT AND CIRCUITS AS SHOWN ON THE DRAWINGS AND DESCRIBED GENERALLY BELOW.
- B. ALL GROUNDING CONDUCTORS SHALL BE GREEN, WHERE EXPOSED IN PANEL, SWITCHBOARD, OUTLET, BOXES, ETC.
- C. ALL ENCLOSURES AND NON-CURRENT CARRYING METALS SHALL BE GROUNDED. ALL METAL CONDUIT SYSTEMS SHALL BE GROUNDED. ALL LOCK NUTS MUST CUT THROUGH ENAMELED OR PAINTED SURFACES ON ENCLOSURES. WHERE ENCLOSURES AND NON-CURRENT CARRYING METALS ARE ISOLATED FROM THE CONDUIT SYSTEM, USE BONDING JUMPERS WITH APPROVED CLAMPS.







0 0

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PRC	NO. DATE DESC.					
NO.	DATE	DESC.				

DRAWN BY: CAW/ADM CHECKED BY: MSW

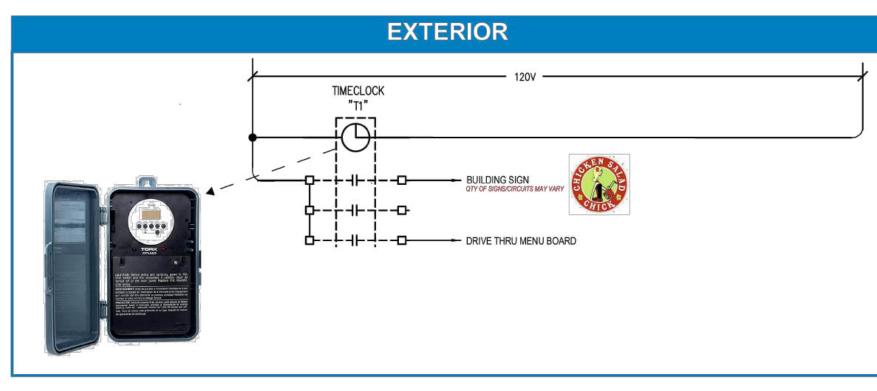
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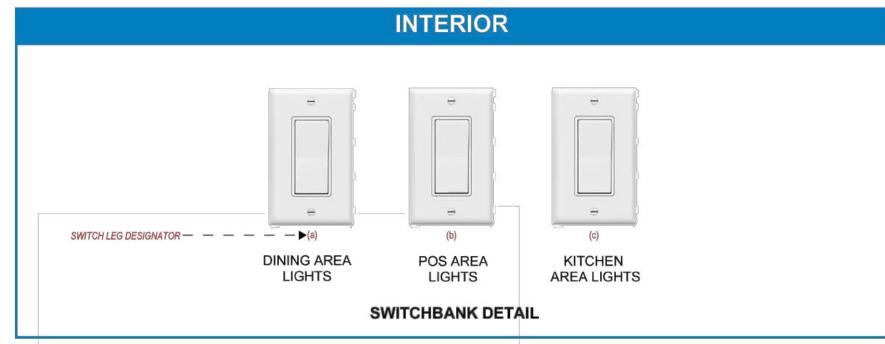
PROJECT: SHEET TITLE

SPECIFICATIONS & NOTES

SHEET NO.

DATE:



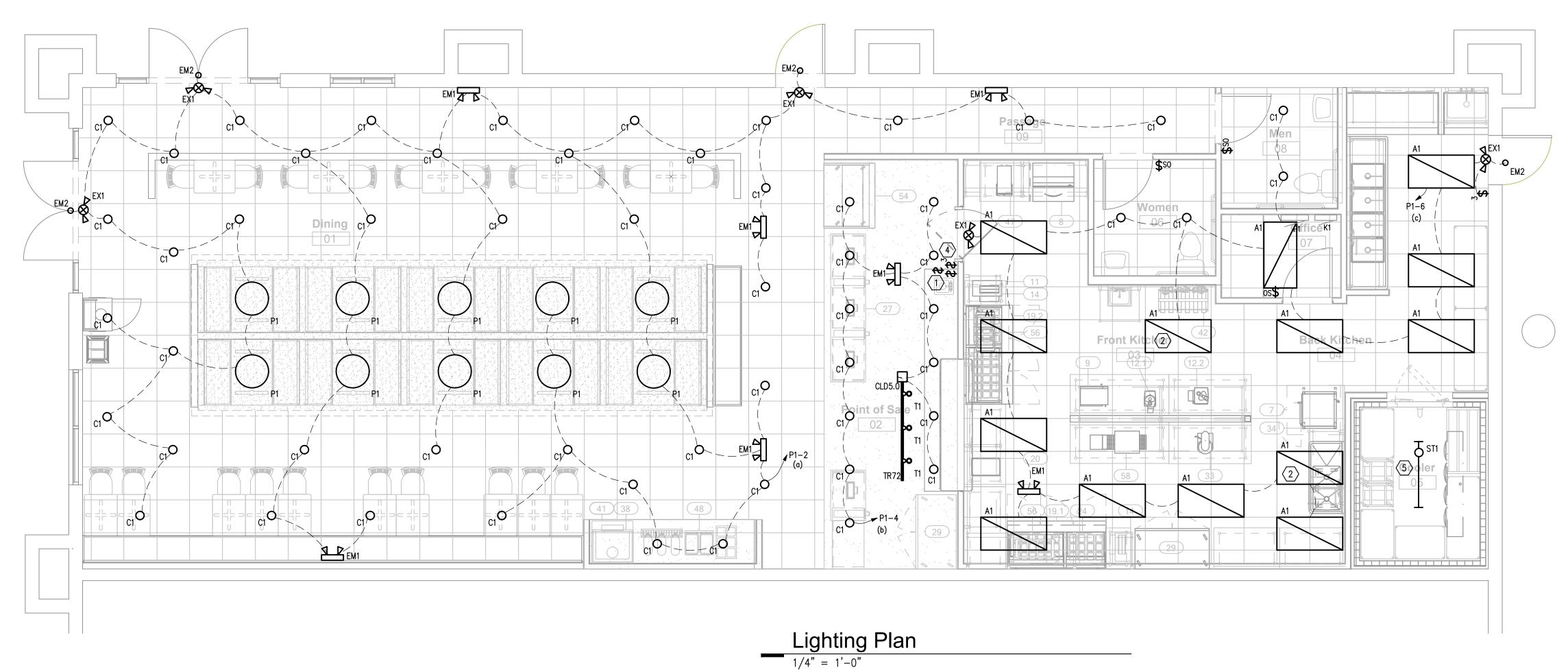


LIGHTING CONTROL DETAIL

LUMINAIRE SCHEDULE

NO SCALE

ALL SPECIFICATIONS SHOWN ON THIS SCHEDULE MAY NOT BE USED ON THIS PROJECT.









CKEN SALAD CHIC 1020 NW Pryor Road

CONTRACTOR SHALL

RESPONSIBLE FOR

ALL DIMENSIONS AT

PROJECT HISTORY

NO. DATE DESC.

VERIFY AND BE

JOB SITE

GENERAL NOTES

- A. ALL EM LIGHTING SHALL BE CONNECTED TO LOCAL LIGHTING CIRCUIT, AHEAD OF ANY SWITCHING.
 B. SEE RCP FOR DIMENSIONED LOCATIONS OF LIGHTING IN
- HARD CEILINGS.

 C. CONTRACTOR IS RESPONSIBLE FOR PROVIDING ADDITIONAL SUPPORT MATERIAL FOR AND THE RECEIVING/STORAGE OF THE LIGHTING PACKAGE THAT IS PROVIDED BY OWNER'S VENDOR.
- D. ALL MOUNTING HEIGHTS PROVIDED ARE TO BOTTOM OF FIXTURE.

 E AL DEVICES SHALL BE WHITE WITH WHITE COVER PLATE
- AL DEVICES SHALL BE WHITE WITH WHITE COVER PLATES.
 ALL TRACK LENGTHS PROVIDED SHALL BE FIELD CUT
 PROVIDE PROPER LAYOUT AS INDICATED BELOW.

SHEET NOTES

- 1. SWITCH BANK @ 42" AFF. SEE DETAIL, THIS SHEET.
- LUMINAIRE SHALL BE WIRED AHEAD OF ANY SWITCHING(INCLUDING CONTACTOR FOR 24/7 OPERATION) FOR NORMAL EGRESS LIGHTING.
- 3. EXTERIOR EGRESS LIGHTING IS EXISTING TO REMAIN. RECONNECT TO NEW EXIT SIGN CIRCUIT.
- 4. PROVIDE SWITCH TO CONTROL BOH LIGHTS AND EXHAUST FAN CIRCUITS. SEE POWER AND MECHANICAL SHEETS FOR MORE EXHAUST FAN INFORMATION AND LOCATIONS.
- 5. CONTROL LUMINAIRE WITH COOLER LIGHTS.

DRAWN BY: CAW/ADM
CHECKED BY: MSW
DATE: 07/30/2024
PROJECT:

SHEET TITLE

E100

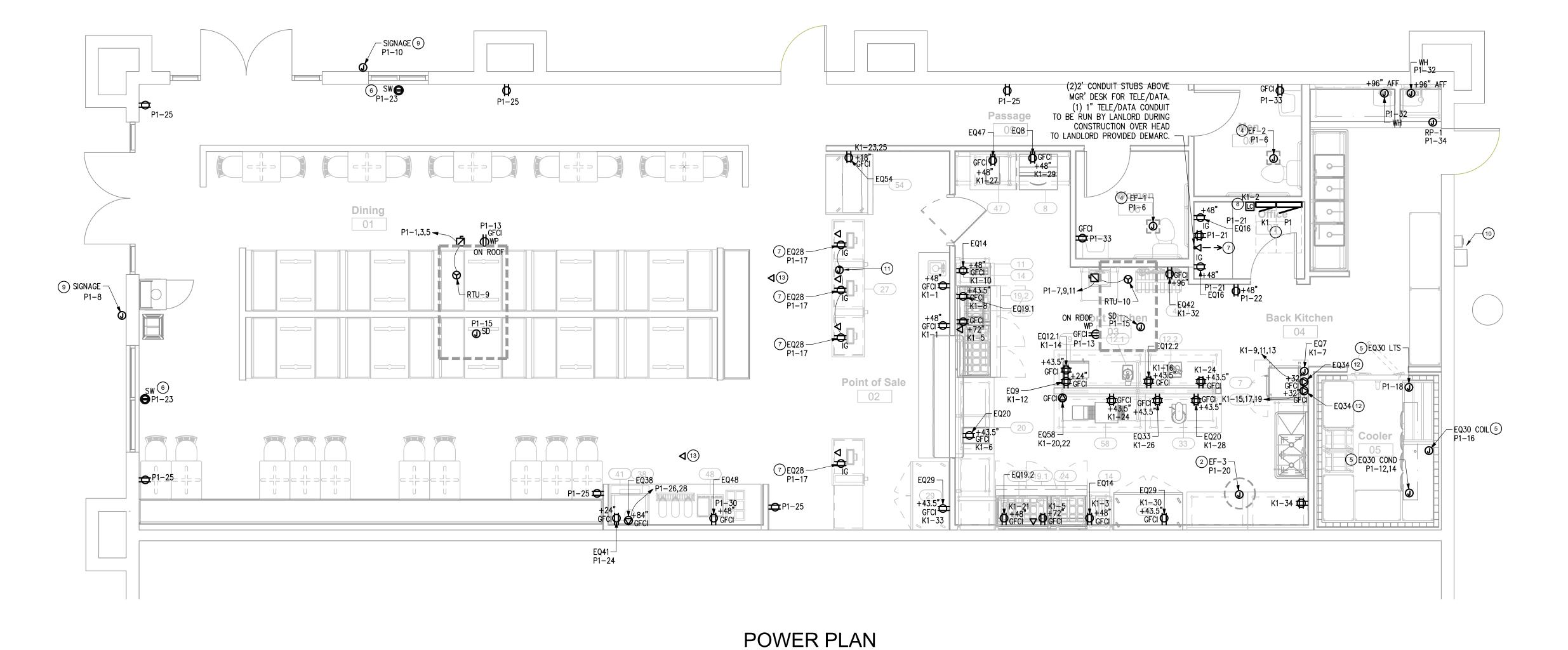
LIGHTING PLAN

	FOOD SERVIO	CE EQUI	PME	NT EI	LEC	TRICA	AL SCI	HEDULE	
ITEM#	DESCRIPTION	VOLTS	Ø	AMPS	HP	NEMA PLUG	RI HEIGHT	ELECTRICAL REMARKS	ITEM#
7	3' CONDENSATE HOOD	120 V	1	7.0 A	1/3		10'-0"	FAN REQUIREMENTS	7
8	ICE MAKER WITH BIN	120 V	1	8.4 A		5-15P	6'-0"		8
9	MICROWAVE	120 V	1	13.4 A		5-15P	3'-7 1/2"		9
12.1	FOOD PROCESSOR	120 V	1	7.0 A	1	5-15P	3'-7 1/2"		12.1
12.2	FOOD PROCESSOR	120 V	1	12.0 A	1.5	5-15P	3'-7 1/2"		12.2
14	VERTICAL TOASTER	120 V	1	15.0 A		5-15P	4'-0"		14
14	VERTICAL TOASTER	120 V	1	15.0 A		5-15P	4'-0"		14
16	MANAGER DESK	120 V	1	15.0 A		5-15P	4'-0"		16
19.1	72" MEGA TOP SANDWICH UNIT - DRAWERS LEFT	120 V	1	9.0 A	1/4	5-15P	4'-0"		19.1
19.2	72" MEGA TOP SANDWICH UNIT - DRAWERS RIGHT	120 V	1	9.0 A	1/4	5-15P	4'-0"		19.2
20	SOUP WARMER	120 V	1	12.0 A		5-15P	3'-7 1/2"		20
27.1	POS & TAKEOUT MILLWORK	120 V	1	15.0 A		5-15P	1'-6"	-	27.1
28	POS SYSTEM	120 V	1	15.0 A		5-15P	1'-6"		28
28	POS SYSTEM	120 V	1	15.0 A		5-15P	1'-6"		28
28	POS SYSTEM	120 V	1	15.0 A		5-15P	1'-6"		28
28	POS SYSTEM	120 V	1	15.0 A		5-15P	1'-6"		28

	FOOD SERVI	CE EQUI	PME	NT EI	EC	TRICA	AL SCI	HEDULE	
						NEMA	RI		
ITEM#	DESCRIPTION	VOLTS	Ø	AMPS	HP	PLUG	HEIGHT	ELECTRICAL REMARKS	ITEM#
29	REACH-IN REFRIGERATOR	120 V	1	5.8 A	1/3	5-15P	4'-0"		29
29	REACH-IN REFRIGERATOR	120 V	1	5.8 A	1/3	5-15P	4'-0"		29
30	WALK-IN COOLER (10' X 12')	120 V	1	3.2 A			10'-0"	LIGHTS & DOOR HEATER	30
30.1	EVAPORATOR COIL	120 V	1	3.2 A			10'-0"	-	30.1
30.2	CONDESING UNIT	208 V-230 V	1	31.7 A	3.25		10'-0"	-	30.2
33	FOOD MIXER	120 V	1	5.0 A	1/4	5-15P	3'-7 1/2"		33
34	DOUBLE STACK STEAMER	208 V	3	42.0 A		15-50P	2'-8"	DOUBLE POWER SUPPLY	34
35	5'7" WORKTOP FREEZER	120 V	1	7.0 A	1/2	5-15P	3'-7 1/2"		35
38	ICE MAKER	208 V-230 V	1	9.9 A			7'-0"	GC TO PROVIDE ELECTRICAL CORD	38
41	BEVERAGE DISPENSER	120 V	1	15.0 A		5-15P	2'-0"	VERIFY REQUIRMENTS W/ VENDOR	41
42	BAG IN BOX RACK	120 V	1	15.0 A		5-15P	8'-0"	VERIFY REQUIREMENTS W/ VENDOR	42
47	TEA BREWER	120 V	1	15.0 A		5-15P	4'-0"	VERIFY REQUIRMENTS W/ VENDOR	47
48	LEMONADE BUBBLER DOUBLE	120 V	1	3.0 A		5-15P	4'-0"	VERIFY REQUIRMENTS W/ VENDOR	48
54	OPEN AIR REFRIGERATED DISPLAY	208 V-240 V	1	9.9 A	1/2	6-20P	1'-6"		54
58	CONVEYOR TOASTER	208 V	1	13.5 A		6-20P	3'-7 1/2"		58

EQUIPMENT SCHEDULE

NO SCALE



1/4" = 1'-0"

GENERAL NOTES

- A. ALL BRANCH CONDUCTORS SHALL BE 800V, COOPER
- INSTALLED IN RACEWAY.

 B. MINIMUM BRANCH CIRCUIT SHALL BE #12 THHN
- CONDUCTORS IN 1/2" CONDUIT.
- C. PROVIDE TYPED WRITTEN PANEL DIRECTORIES AND
- EQUIPMENT PLACARDS FOR ALL EQUIPMENT.

 D. ALL "SCREENED" OR LIGHTLY PRINTED OBJECTS ARE EXISTING. ALL BOLD AND HEAVY PRINTED ITEMS SHOWN
- ARE NEW WORK.

 E. ALL CONDUITS SHALL BE PROVIDED WITH CONDUIT SEALS
- AS REQUIRED.

 F. ALL EMERGENCY EGRESS LIGHTING SHALL BE CONNECTED TO THE LOCAL LIGHTING CIRCUIT. AHEAD OF ANY
- SWITCHING.

 G. VERIFY ALL EXISTING EQUIPMENT RATINGS PRIOR TO PURCHASING OR ORDERING AND NEW EQUIPMENT TO
- ENSURE RATINGS OF NEW EQUIPMENT MEET/EXCEED AVAILABLE FAULT CURRENT FROM UPSTREAM EQUIPMENT.

 H. PROVIDE ALL NEW BREAKERS AS INDICATED ON PANEL
- SCHEDULES.

 I. LOW VOLTAGE CABLING SHALL BE THE RESPONSIBILITY OF THE G.C.
- J. ALL CABLING SHOULD BE CAT5 HOME RUNS FROM THE RACK IN THE OFFICE TO EACH DROP LOCATION AND SHOULD BE IN-PLACE PRIOR TO NETWORK POS AND CCTV VENDOR INSTALLATION. IN THE OFFICE EACH HOMERUN SHOULD HAVE A SERVICE LOOP LONG ENOUGH TO REACH 6' DOWN FROM THE CEILING. NO LOW VOLTAGE ROUGH-INS OR DROPS ARE NECESSARY IN THE OFFICE ONLY. THE HOME RUN SERVICE LOOPS HOMERUNS SHOULD BE HUNG AND NOT RUN OVER OFFICE LIGHTING.
- K. ALL TERMINATIONS BY THE OWNER'S POS SYSTEM VENDOR.
- L. VERIFY GFCI PROTECTION TYPE (DEVICES VS BREAKERS)
 WITH OWNER'S REPRESENTATIVE PRIOR TO ORDERING
 BREAKERS OR RECEPTACLES.



STORE ROLLOUT SERVICES

5828 Zarley St. Suite A

New Albany, OH 43054

614.741.4010

SHEET NOTES

- NEW ELECTRICAL PANELS LOCATION. SEE SINGLE LINE FOR ADDITIONAL INFORMATION.
 EXHAUST FAN SWITCHED WITH BOH LIGHTS. PROVIDE
- 2-POLE SWITCH.
- 3. NOT USED AT THIS LOCATION.
- SENSORS IN RESTROOMS.

 5. PROVIDE CONNECTION TO VENDOR PROVIDED WALK-IN
- COOLER SYSTEM AND COMPONENTS.

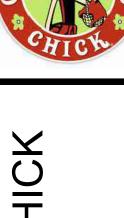
4. RESTROOM EXHAUST FANS SWITCHED WITH OCCUPANCY

- 6. LOCATE SHOW WINDOW RECEPTACLE WITH 18" FROM TOP OF STOREFRONT GLASS.
- 7. SEE DETAILS ON E3.1 FOR DEVICE MOUNTING HEIGHTS AND DETAILS.
- 8. LIGHTING TIMECLOCK. SEE LIGHTING PLAN FOR DETAILS
- AND DIAGRAM.

 9. PROVIDE DISCONNECT AND CONNECTION TO NEW SIGNAGE.
 COORDINATE EXACT ROUGH—IN LOCATION WITH SIGN
 VENDOR PRIOR TO ROUGHING IN. TIES BACK TO
- TIMECLOCK LOCATED IN OFFICE.

 10. LOCATION OF SERVICE METER AND DISCONNECT.
- 11. STUB UP FOR POS LOCATIONS.
- 12. MOUNT PLUG GROUND DOWN.

 13. ACCESS POINTS ARE SINGLE LINE HOME RUNS PULLED ABOVE CEILING WITH A 10' SERVICE LOOP. AP1 SHOULD BE CEILING MOUNTED, CENTERED IN FRONT OF THE MAIN POS COUNTER. AP2 SHOULD BE CEILING MOUNTED IN FRONT OF THE BEVERAGE COUNTER. AP3, IF APPLICABLE WITH DRIVE THRU, SHOULD BE MOUNTED TOWARD THE REAR WALL OR DEMISING WALL IN PROXIMITY TO THE DRIVE THRU MENU BOARD LOCATION.



KEN SALAD CH
1020 NW Pryor Road
Lee's Summit, MO

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PRC	DJECT HIS	STORY
NO.	DATE	DESC.

- RECESSED 20A SPECIFICATION GRADE DUPLEX RECEPTACLE @ 18" AFF, UNLESS NOTED OTHERWISE. USB = Provide combo simplex receptacle and (2)USB
- RECESSED 20A SPECIFICATION GRADE QUADPLEX RECEPTACLE @ 18" AFF, UNLESS NOTED OTHERWISE.
- JUNCTION BOX RECESSED @ 18" AFF, UNLESS

LEGEND

- SHOW WINDOW RECEPTACLE: MOUNTED 18" FROM WINDOW.
- 600 WATT WALL MOUNTED OCCUPANCY SENSOR (WHITE)
 WITH OVERRIDE SWITCH
- SINGLE POLE, SPECIFICATION GRADE, WHITE TOGGLE SWITCH RECESSED @ 48" TO TOP OF DEVICE.
- SAFETY SWITCH

OTHERWISE NOTED.

- DATA BACKBOX WITH 1" CONDUIT TO ROOF DECK IN OPEN AREA FOR CAT—5e CABLE TERMINATED TO RJ45 WALL JACK WITH COVER PLATE.
- DATA BACKBOX WITH 1" CONDUIT TO ROOF DECK IN OPEN AREA FOR TELEPHONE OUTLET.
- DOORBELL LOCATION. PROVIDE (1) PUSHBUTTON, (2) CHIMES, AND LV TRANSFORMER(S), NEWHOUSE CKIT2:

DRAWN BY: CAW/ADM
CHECKED BY: MSW
DATE: 07/30/2024

PROJECT:
SHEET TITLE

POWER PLAN

SHEET NO.

SHEET NOTES

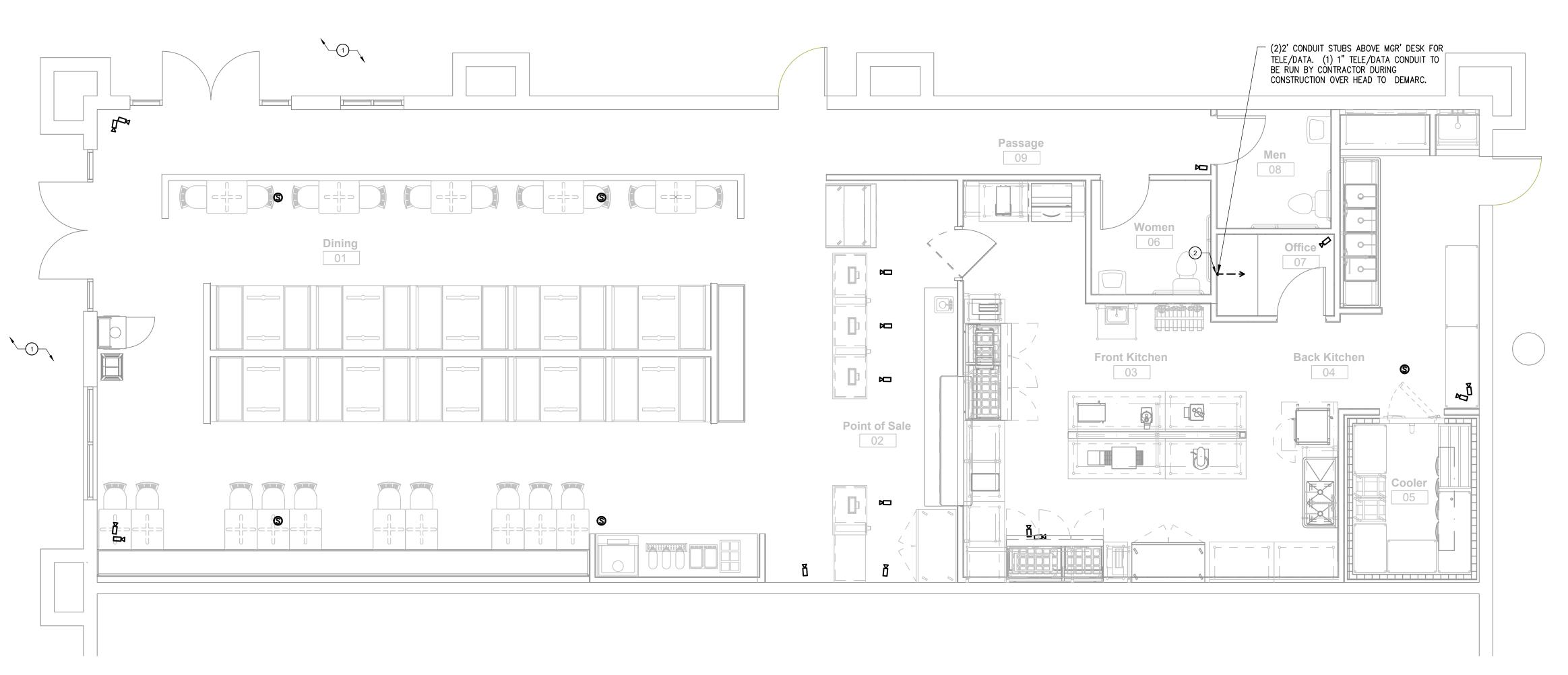
- VERIFY MOUNTING HEIGHTS AND LOCATIONS OF EXTERIOR SPEAKER(S) AND CAMERA(S) PRIOR TO ROUGH IN WITH LOW VOLTAGE VENDOR.
- 2. SEE DETAIL 1, SHEET E301 FOR DATA RACK LAYOUT CONFIGURATION.

ELECTRICAL SYMBOLS LEGEND

■ SECURITY CAMERA

S SPEAKER

JUNCTION BOX

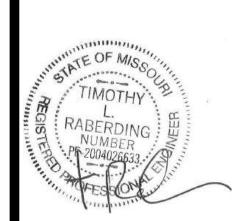


CAMERA & SPEAKER PLAN

1/4" = 1'-0"

FINAL DEVICE PLAN, LAYOUT, AND DEVICE/CABLING SPECS SHALL BE PROVIDED BY OWNER'S VENDOR.







CHICKEN SALAD CHICK 1020 NW Pryor Road Lee's Summit, MO

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PROJECT HISTORY

	NO.	DATE	DESC.
•			

DRAWN BY: CAW/ADI

CHECKED BY: MSV

DATE: 07/30/2024
PROJECT:

SHEET TITLE

CAMERA &

SHEET NO.

E300

SPEAKER PLAN

REFERENCE NOTES:

- 1. POWER AND DATA FOR KITCHEN PRINTER. CIRCUIT FOR POWER AND DATA MOUNTED 72" AFF. KIT 1, 2, (3)(IF APPLICABLE) OUTLETS MAY BE ON SAME CIRCUIT. LOW VOLTAGE DROPS SHOULD BE A CAT5 HOME RUN TO EACH BOX FROM THE RACK IN THE OFFICE.
- 2. EACH POS TERMINAL SHOULD INCLUDE 2 HOME RUN CAT5 DROPS BACK TO THE OFFICE.
- 3. IF THERE IS A DRIVE THRU, POS 5 AND POS 6 ARE APPLICABLE. THERE SHOULD BE 2 HOME RUN CAT5 DROPS BACK TO THE OFFICE. LOW VOLTAGE BOXES ROUGHED IN AND CONNECTED SO THAT THE DRIVE THRU TIMER LOOP UNDER THE WINDOW ON THE EXTERIOR CONNECTS TO THE LOW VOLTAGE BOX ABOVE THE DRIVE THRU WINDOW FOR THE MONITORS AND THE LOW VOLTAGE BOX MOUNTED ABOVE POS 6. THE BOX ABOVE SHOULD STUB UP ABOVE CEILING IN THE KITCHEN FOR DRIVE THRU HEADSET CONNECTION WITH WIRING FOR THE DRIVE THRU MENU BOARD. POWER ABOVE THE THE DRIVE THRU WINDOW IS FOR THE TIMER MONITORS AND POWER ABOVE POS 6 IS FOR THE HEADSET MODULE.
- ACCESS POINTS ARE SINGLE LINE HOME RUNS PULLED ABOVE CEILING WITH A 10' SERVICE LOOP. AP1 SHOULD BE CEILING MOUNTED, CENTERED IN FRONT OF THE MAIN POS COUNTER. AP2 SHOULD BE CEILING MOUNTED IN FRONT OF THE BEVERAGE COUNTER. AP3, IF APPLICABLE WITH DRIVE THRU, SHOULD BE MOUNTED TOWARD THE REAR WALL OR DEMISING WALL IN PROXIMITY TO THE DRIVE THRU MENU BOARD LOCATION.
- THE ROUGH-IN FOR THE DIGITAL TIME CLOCK COULD VARY IN SOME SITUATIONS, BUT TYPICALLY SHOULD BE MOUNTED ON A WALL IN THE POS AREA (NOT ACCESSIBLE BY THE PUBLIC) EITHER BEHIND THE REACH MERCHANDISER BESIDE POS1 OR ON THE WALL BEHIND POS 4 (OUTSIDE THE DOOR SWING OF ANY EQUIPMENT).

LEGEND:

-TIMER - LAN 3

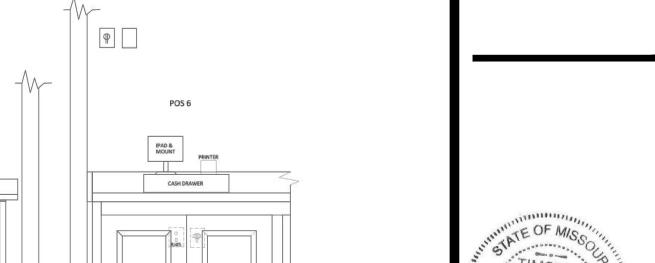
-PH - PHONE - LAN 2

-KIT 1 (KITCHEN PRINTER 1 ABOVE SANDWICH TABLE - 1 CAT5 HOMERUN - LAN 1 -KIT 2 (KITCHEN PRINTER 2 ABOVE SANDWICH TABLE - 1 CAT5 HOMERUN - LAN 1 -KIT 3 (IF APPLICABLE, KITCHEN PRINTER 3 ABOVE SANDWICH TABLE - 1 CAT5 HOMERUN - LAN 1 -POS 1 - 2 CAT5 HOMERUNS - LAN 1 -POS 2 - 2 CAT5 HOMERUNS - LAN 1 -POS 3 - 2 CAT5 HOMERUNS - LAN 1 -POS 4 - 2 CAT5 HOMERUNS - LAN 1 -POS 5 (IF APPLICABLE WITH DRIVE THRU) - 2 CAT5 HOMERUNS - LAN 1 -POS 6 (IF APPLICABLE WITH DRIVE THRU) - 2 CAT5 HOMERUNS - LAN 1 -TC (DIGITAL TIME CLOCK IN POS AREA) - 1 CAT5 HOMERUN - LAN 2 -AP1 (ACCESS POINT 1 IN CEILING IN FRONT OF MAIN POS COUNTER) - 1 CAT5 HOMERUN - LAN 1 -AP2 (ACCESS POINT 2 FOR MANAGER WIFI, IN CEILING NEAR BEV COUNTER) - 1 CAT5 HOMERUN - LAN 1 -AP3 (IF APPLICABLE WITH DRIVE THRU, ACCESS POINT 3 IN REAR OF SPACE IN PROXIMITY TO DRIVE THRU MENU BOARD) - 1 CAT5 HOMERUN - LAN 3

> LOW VOLTAGE PLAN DETAILS NO SCALE

KITCHEN AREA

(SEE DETAIL)



FINAL DEVICE PLAN, LAYOUT, AND DEVICE/CABLING SPECS SHALL BE PROVIDED BY OWNER'S VENDOR. DRAWING IS TO ILLUSTRATE TYPICAL INFORMATION, SITE SPECIFIC CONFIGURATION WILL VARY.

CEILING MOUNTED

CEILING MOUNTED CENTERED ON COUNTER

DINING

AREA

DRIVE THRU TIMER LOOP

BELOW DT WINDOW

POS SEE DETAIL 2 FOR POS DETAIL

POS3

POS1 ==

DT POS SEE DETAIL 3 FOR DT POS DET

72" AFF

TIMER MONITOR

KIT 1 - PRINTER 72" AFF 1

1 KIT 2 - PRINTER 72" AFF

NEAR BEVERAGE COUNTER



SERVICES

5828 Zarley St. Suite A New Albany, OH 43054 614.741.4010

CONTRACTOR SHALL **VERIFY AND BE** RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PRO	DJECT HIS	STORY
NO.	DATE	DESC.
-		
DRA	WN BY:	CAW/ADM
CHE	CKED BY	': MSW
DAT	E:	07/30/2024
PRO	DJECT:	

LOW VOLTAGE DETAILS/PLAN

SHEET NO.

SHEET TITLE

	MINIMUM WIF SIZES FO BREAKERS	R CIRCUIT	
AMPS	FEEDER SIZE	GROUND	CONDUIT
15	#12	#12	3/4"
20	#12	#12	3/4"
25	#10	#10	3/4"
30	#10	#10	3/4"
35	#8	#10	3/4"
40	#8	#10	3/4"
45	#8	#10	3/4"
50	#8	#10	3/4"
60	#6	#10	3/4"
70	#4	#8	1"
80	#4	#8	1"
90	#3	#8	1-1/4"
100	#3	#8	1-1/4"

PROVIDE THE FOLLOWING QUANTITIES:

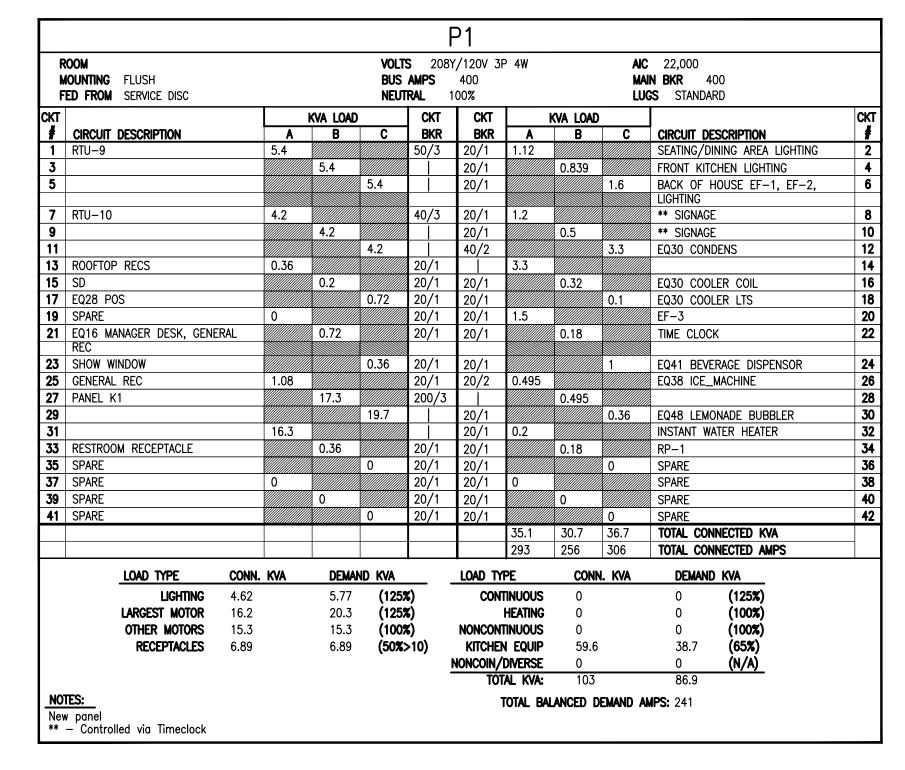
1 POLE CIRCUIT - 1 HOT, 1 NEUTRAL, 1 GROUND

2 POLE CIRCUIT - 2 HOT, 1 GROUND

3 POLE CIRCUIT - 3 HOT, 1 GROUND

1 POLE IG CIRCUIT - 1 HOT, 1 NEUTRAL, 1 GROUND, 1 ISOLATED GROUND.

N	oom Ounting Flush Ed From P1				AMPS	3Y/120V 3 225 100%	P 4W		MA	C 22,000 NN BKR MLO GS STANDARD	
ĶΤ			KVA LOAD		СКТ	СКТ		KVA LOAD			СКІ
<u>#</u>	CIRCUIT DESCRIPTION	A = 0	B	C	BKR	BKR	A	В	C	CIRCUIT DESCRIPTION	#
<u>1</u>	PREP PREP REC	0.72			20/1	20/1	0.1		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	LIGHTING TIMER	2
<u>3</u>	EQ14-CONVEYOR TOASTER		1.3		20/1	20/1		0.45		RECIRC PUMP	4
<u>5</u>	PRINTER LIGHT			0.36	20/1	20/1			1 ************************************	EQ20 SOUP WARMER	6
<u>7_</u>	EQ7-COND HOOD	0.7	<i></i>		20/1	20/1				EQ19.1 TOP SNDWCH UNIT-LEFT	8
9_	EQ34-DBL STEAMER		5.04	<u> </u>	50/3	20/1		1.3			10
11		F 0.4	X	5.04		20/1	0.7		1.6	EQ9-MICROWAVE REC	12
3	FOZA DDI CTEANED	5.04	F 04		FO /7	20/1	0.7			EQ12.1-FOOD PROCESSOR1	14
5	EQ34-DBL STEAMER		5.04	<u> </u>	50/3	20/1		1.2		EQ12.2-FOOD PROCESSOR2	16
7		5.04		5.04		20/1	1 1		0	SPARE EQ58 CONVEYORTOASTER	18 20
9	EQ19.2 TOP SNDWCH UNIT-RIGHT	3.04	0.9		20/1	20/2	1.4		<u> </u>	EQUO CONVETURIDASTER	20
21	EQ54 REFRIGERATED DISPLAY		0.9	<i> </i>	20/1	20 /1		1.4	0.72	DDED DEC	24
23 25	EQ34 REFRIGERATED DISPLAT	1		 	20/2	20/1 20/1	0.6		0.72	PREP REC EQ33 FOOD MIXER	26
23_ 27	EQ47 TEA BREWER	 	1		20/1	<u>'</u>	0.6				28
<u>.,</u> 29	EQ8 ICE MAKER REC			0.84	20/1	20/1			0.60	EQ20 SOUP WARMER EQ29 REACH IN REFRIG	30
<u>.9 </u>	SPARE	0	X	U.04	20/1	20/1 20/1	1		0.69	EQ42 BAG-IN-BOX	32
31_ 33	EQ29 REACH IN REFRIG		0.69		20/1			0.76		KITCHEN GENERAL REC	34
15 15	SPARE		0.09	<i> </i> 0	20/1	20/1 20/1		0.36	<i>X</i>	SPARE	36
<u></u> 7	SPARE	0			20/1	20/1	0		0 ************************************	SPARE	38
<u>''</u> 19	SPARE		0		20/1	20/1		0		SPARE	40
) <u>)</u> 1	SPARE			<i>/////////////////////////////////////</i>	20/1	20/1			0	SPARE	42
3	SPARE	0	<u> </u>		20/1	20/1	0			SPARE	44
15 15	SPARE		0		20/1	20/1		0		SPARE	46
17 17	SPARE			<i>0</i>	20/1	20/1			0	SPARE	48
<u> </u> 9	SPARE	0	<u> </u>		20/1	20/1	0			SPARE	50
51	SPARE		0		20/1	20/1		0		SPARE	52
; <u>; </u>	SPARE			<i>/////////////////////////////////////</i>	20/1	20/1			0	SPARE	54
55 55	SPARE	0	<u> </u>		20/1	20/1	0			SPARE	56
57	SPARE		0		20/1	20/1		0		SPARE	58
59	SPARE			<i>/////////////////////////////////////</i>	20/1	20/1			0	SPARE	60
5 <u>5</u> 51	SPARE	0			20/1	20/1	0			SPARE	62
33 33	SPARE		0		20/1	20/1		0		SPARE	64
55	SPARE			<i></i> 0	20/1	20/1			0	SPARE	66
_	O. T. T. C.				120/1	20/ 1	17.3	19.7	16.3	TOTAL CONNECTED KVA	+**
							144	164	136	TOTAL CONNECTED AMPS	
_					!		•				
		I. KVA	DEMAN	D KVA		LOAD TY	<u>PE</u>	CON	N. KVA	DEMAND KVA	
	LIGHTING 0		0	(125			TINUOUS			0 (125%)	
	LARGEST MOTOR 0		0	(125			HEATING			0 (100%)	
	OTHER MOTORS 0		0	(100	•	NONCON				0 (100%)	
	RECEPTACLES 2.71		2.71	(50%	>10)		N EQUIP			32.9 (65%)	
						NONCOIN/				0 (N/A)	
						TO	TAL KVA:	53.3		35.6	



GENERAL NOTES:

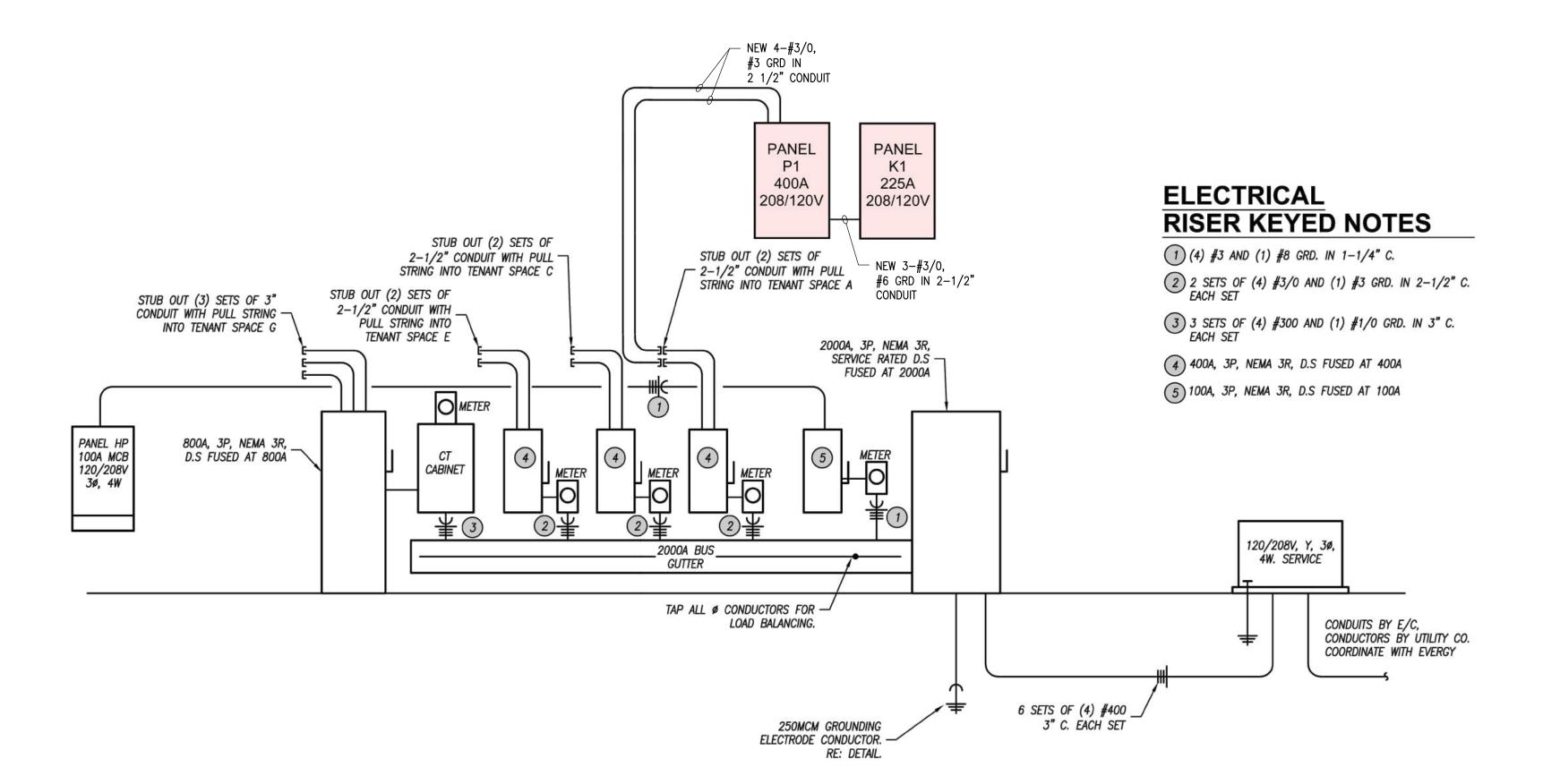
- A. ALL BRANCH CONDUCTORS SHALL BE 600V, COPPER, INSTALLED IN RACEWAY.
- B. MINIMUM BRANCH CIRCUIT SHALL BE #12 CONDUCTORS IN ½" CONDUIT.
 C. PROVIDE TYPED WRITTEN PANEL DIRECTORIES AND EQUIPMENT PLACARDS FOR
- ALL EQUIPMENT.

 D. ALL "SCREENED" OR LIGHTLY PRINTED OBJECTS ARE EXISTING. ALL BOLD AND
- HEAVY PRINTED ITEMS SHOWN ARE NEW WORK.

 E. ALL CONDUITS SHALL BE PROVIDED WITH CONDUIT SEALS AS REQUIRED.
- F. ALL EMERGENCY EGRESS LIGHTING SHALL BE CONNECTED TO THE LOCAL
- LIGHTING CIRCUIT, AHEAD OF ANY SWITCHING.

 G. VERIFY ALL EXISTING EQUIPMENT RATINGS PRIOR TO PURCHASING OR ORDERING AND NEW EQUIPMENT TO ENSURE RATINGS OF NEW EQUIPMENT MEET/EXCEED
- AVAILABLE FAULT CURRENT FROM UPSTREAM EQUIPMENT.

 H. PROVIDE ALL NEW BREAKERS AS INDICATED ON PANEL SCHEDULES.



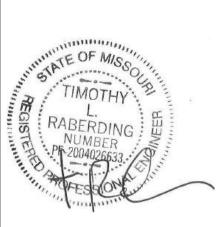
RISER DIAGRAM

NO SCALE

PANEL SCHEDULES

NO SCALE







CHICKEN SALAD CHIC 1020 NW Pryor Road

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PROJECT HISTORY

NO. DATE DESC.

DRAWN BY: CAW/ADM

CHECKED BY: MSW

DATE: 07/30/2024

PROJECT:
SHEET TITLE

RISER AND PANEL SCHEDULES

SHEET NO.

# & Req.ID	Rough-In Electrical Inspection	Complies?	Comments/Assumptions
C405.2.2. 2 [EL22] ¹	Spaces required to have light- reduction controls have a manual control that allows the occupant to reduce the connected lighting load in a reasonably uniform illumination pattern >= 50 percent.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C405.2.1, C405.2.1. I EL18] ¹	Occupancy sensors installed in classrooms/lecture/training rooms, conference/meeting/multipurpose rooms, copy/print rooms, lounges/breakrooms, enclosed offices, open plan office areas, restrooms, storage rooms, locker rooms, warehouse storage areas, and other spaces <= 300 sqft that are enclosed by floor-to-ceiling height partitions. Reference section language C405.2.1.2 for control function in warehouses and section C405.2.1.3 for open plan office spaces.	□Complies □Does Not □Not Observable □Not Applicable	Exception: Requirement does not apply.
C405.2.1. 2 EL19] ¹	Occupancy sensors control function in warehouses: In warehouses, the lighting in aisleways and open areas is controlled with occupant sensors that automatically reduce lighting power by 50% or more when the areas are unoccupied. The occupant sensors control lighting in each aisleway independently and do not control lighting beyond the aisleway being controlled by the sensor.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C405.2.1. 3 EL20] ¹	Occupant sensor control function in open plan office areas: Occupant sensor controls in open office spaces >= 300 sq.ft. have controls 1) configured so that general lighting can be controlled separately in control zones with floor areas <= 600 sq.ft. within the space, 2) automatically turn off general lighting in all control zones within 20 minutes after all occupants have left the space, 3) are configured so that general lighting power in each control zone is reduced by >= 80% of the full zone general lighting power within 20 minutes of all occupants leaving that control zone, and 4) are configured such that any daylight responsive control will activate space general lighting on control zone general lighting only when occupancy for the same area is detected.		Exception: Requirement does not apply.
C405.2.2. l,	Each area not served by occupancy sensors (per C405.2.1) have timeswitch controls and functions detailed in sections C405.2.2.1 and C405.2.2.2.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.

C405.2.3. in	Rough-In Electrical Inspection	Complies?	Comments/Assumptions
C405.2.3. liq 2 D [EL23] ² a _l	ights independent of general area	□Complies □Does Not □Not Observable □Not Applicable	Exception: Requirement does not apply.
[EL26]1 sp	specific uses installed per approved ighting plans.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
[EL27] ¹ al a ₁	Additional interior lighting power allowed for special functions per the approved lighting plans and is automatically controlled and separated from general lighting.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
	ace.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
[EL26] ² el	electric transformers meet the minimum efficiency requirements of Table C405.6.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
[EL27] ² et C Et ui pi ra m	CADE 7(1) through CADE 7(4)	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C405.8.2. w 1 ar [EL28] ² re po A lo	with ASME A17.1/CSA B44 and have automatic controls configured to reduce speed to the minimum	□Complies □Does Not □Not Observable □Not Applicable	Exception: Requirement does not apply.
[EL29] ² co	combination of feeders and branch circuits <= 5%.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.

Report date: 08/16/24

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Project Title: CSC-MO-Lee's Summit

Data filename:

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requireme	ent, the user certifies that a code re	quirement will b	he user in the COMcheck Requirements so the met and how that is documented, or the table, a reference to that table is provide	at an except
Section #	Plan Review	Complies?	Comments/Assumptions	į
& Req.ID	Diana specifications and/or	Complies	Paguiroment will be mot	-
[PR4] ¹	with which compliance can be	□ Does Not □ Not Observable □ Not Applicable	Requirement will be met.	

Section # & Req.ID	Final Inspection	Complies?	Comments/Assumptions
C303.3, C408.2.5. 2 [FI17] ³	Furnished O&M instructions for systems and equipment to the building owner or designated representative.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C405.4.1 [FI18] ¹	Interior installed lamp and fixture lighting power is consistent with what is shown on the approved lighting plans, demonstrating proposed watts are less than or equal to allowed watts.	□Complies □Does Not □Not Observable □Not Applicable	See the Interior Lighting fixture schedule for values.
C408.1.1 [FI57] ¹	Building operations and maintenance documents will be provided to the owner. Documents will cover manufacturers' information, specifications, programming procedures and means of illustrating to owner how building, equipment and systems are intended to be installed, maintained, and operated.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C408.2.5. 1 [FI16] ³	Furnished as-built drawings for electric power systems within 90 days of system acceptance.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C408.3 [FI33] ¹	Lighting systems have been tested to ensure proper calibration, adjustment, programming, and operation.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.

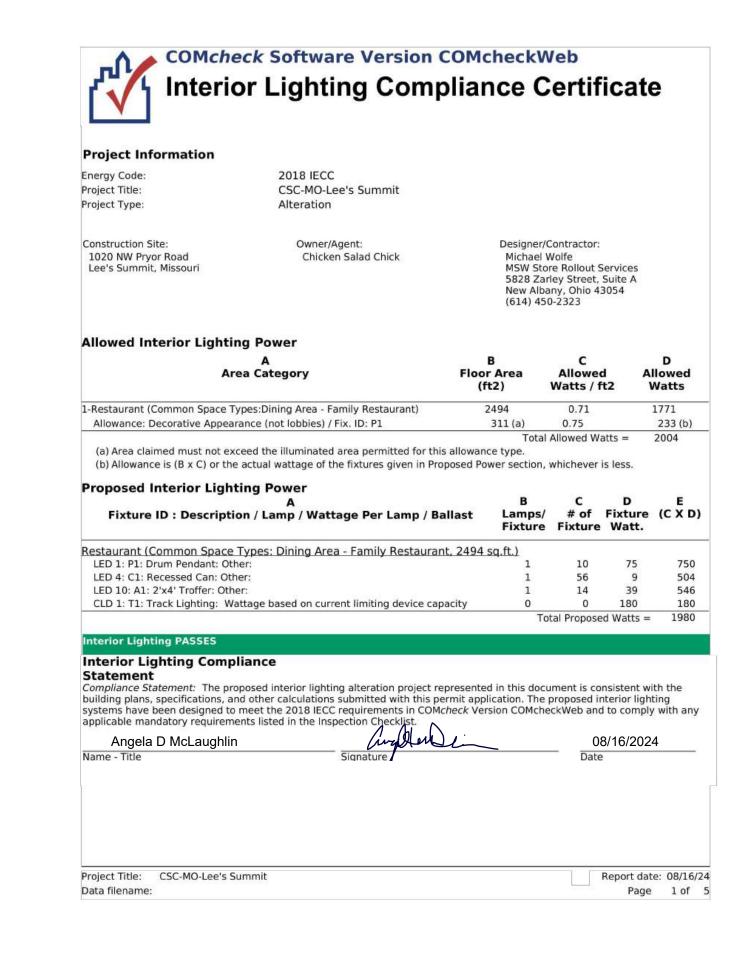
Report date: 08/16/24

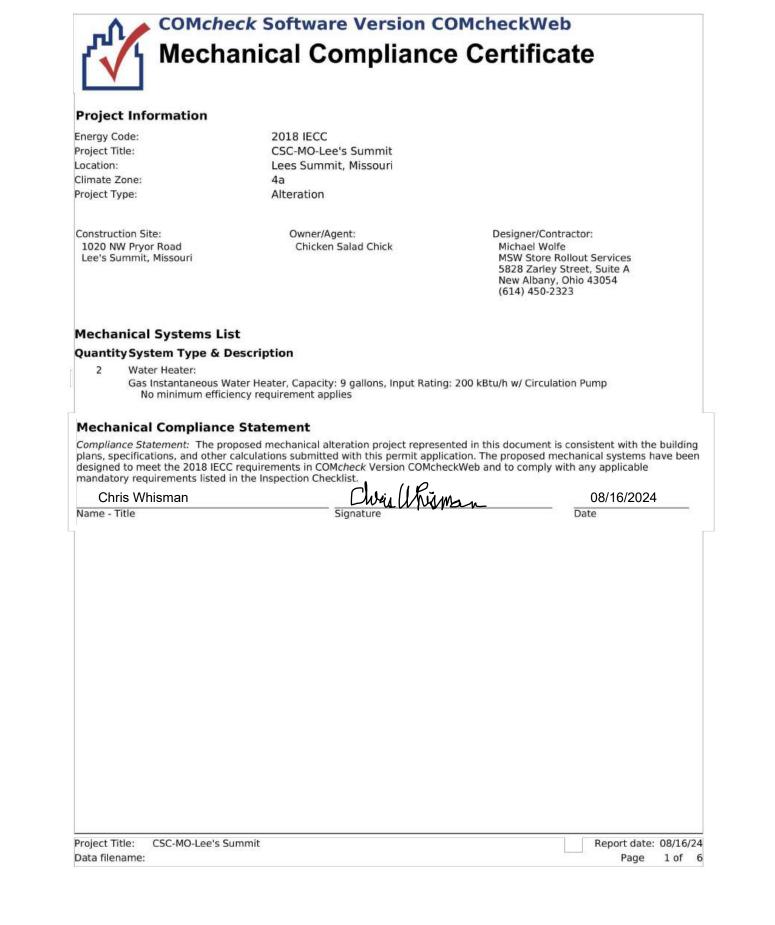
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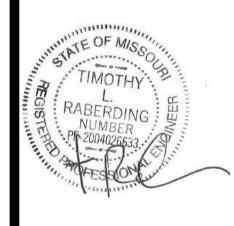
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	1 High Impact (Tier 1)	2	Medium Impact (Tier 2)	3	Low Impact (Tier 3)			
Project Title	CSC-MO-Lee's Summit				D.c.	port date:	08/16	124











HCKEN SALAD CHICK 1020 NW Pryor Road

CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AT JOB SITE

PRO	DJECT HIS	STORY
NO.	DATE	DESC.
DRA	AWN BY:	CAW/ADM
СНЕ	CKED BY	': MSW
DAT	E:	07/30/2024
PRO	DJECT:	

SHEET TITLE

COMCheck

SHEET NO.

Section # & Req.ID	Rough-In Electrical Inspection	Complies?	Comments/Assumptions
C405.6 [EL26] ²	Low-voltage dry-type distribution electric transformers meet the minimum efficiency requirements of Table C405.6.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C405.7 [EL27] ²	Electric motors meet the minimum efficiency requirements of Tables C405.7(1) through C405.7(4). Efficiency verified through certification under an approved certification program or the equipment efficiency ratings shall be provided by motor manufacturer (where certification programs do not exist).	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C405.8.2, C405.8.2. 1 [EL28] ²	Escalators and moving walks comply with ASME A17.1/CSA B44 and have automatic controls configured to reduce speed to the minimum permitted speed in accordance with ASME A17.1/CSA B44 or applicable local code when not conveying passengers.	□Complies □Does Not □Not Observable □Not Applicable	Exception: Requirement does not apply.
C405.9 [EL29] ²	Total voltage drop across the combination of feeders and branch circuits <= 5%.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.

Additional	Comments	/Assumptior

Section # & Req.ID	Final Inspection	Complies?	Comments/Assumptions
C404.3 [FI11] ³	Heat traps installed on supply and discharge piping of non-circulating systems.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C404.4 [FI25] ²	All piping insulated in accordance with section details and Table C403.11.3.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C404.6.1 [FI12] ³	Controls are installed that limit the operation of a recirculation pump installed to maintain temperature of a storage tank. System return pipe is a dedicated return pipe or a cold water supply pipe.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C408.1.1 [FI57] ¹	Building operations and maintenance documents will be provided to the owner. Documents will cover manufacturers' information, specifications, programming procedures and means of illustrating to owner how building, equipment and systems are intended to be installed, maintained, and operated.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.

Additional Comments/Assumptions:

1 High Impact (Tier 1) 2 Medium Impact (Tier 2) 3 Low Impact (Tier 3)	

Section # & Req.ID	Mechanical Rough-In Inspection	Complies?	Comments/Assumptions
C402.2.6 ME41] ³	Thermally ineffective panel surfaces of sensible heating panels have insulation >= R-3.5.	□Does Not	Requirement will be met.
		□Not Observable □Not Applicable	
403.7.2 ME115] ³	Enclosed parking garage ventilation has automatic contaminant detection and capacity to stage or modulate fans to 50% or less of design capacity.	☐Complies ☐Does Not ☐Not Observable ☐Not Applicable	Exception: Requirement does not apply.
(403.7.5 ME116] ³	Kitchen exhaust systems comply with replacement air and conditioned supply air limitations, and satisfy hood rating requirements and maximum exhaust rate criteria.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
2403.4.1. ME63] ²	Heating for vestibules and air curtains with integral heating include automatic controls that shut off the heating system when outdoor air temperatures > 45F. Vestibule heating and cooling systems controlled by a thermostat in the vestibule with heating setpoint <= 60F and cooling setpoint >= 80F.	□Complies □Does Not □Not Observable □Not Applicable	Exception: Requirement does not apply.
ME53] ³	Air outlets and zone terminal devices have means for air balancing.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
(403.5, (403.5.1, (403.5.2 (403.5.2 (ME123) ³	Refrigerated display cases, walk-in coolers or walk-in freezers served by remote compressors and remote condensers not located in a condensing unit, have fan-powered condensers that comply with Sections C403.5.1 and refrigeration compressor systems that comply with C403.5.2	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.

1 High Impact (Tier 1) 2 Medium Impact (Tier 2) 3 Low Impact (Tier 3)

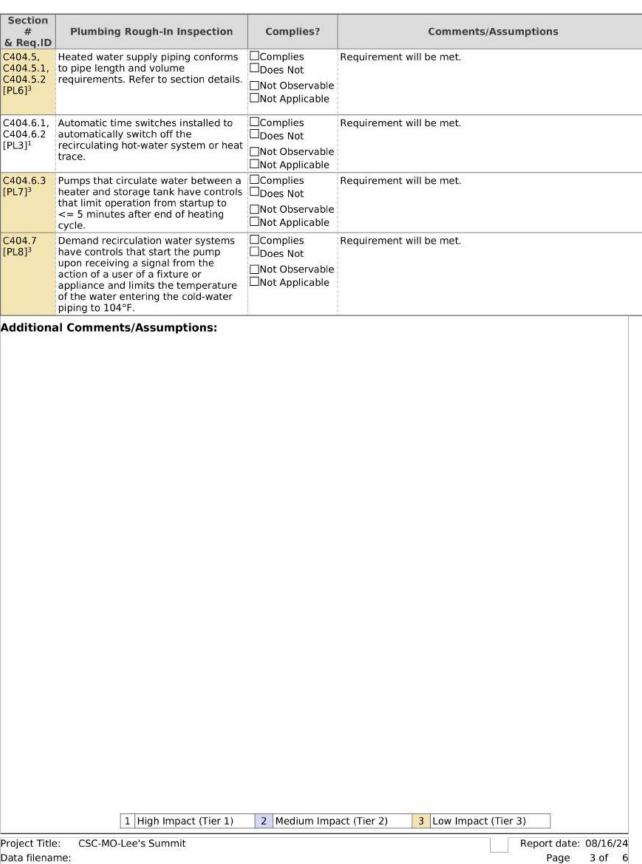
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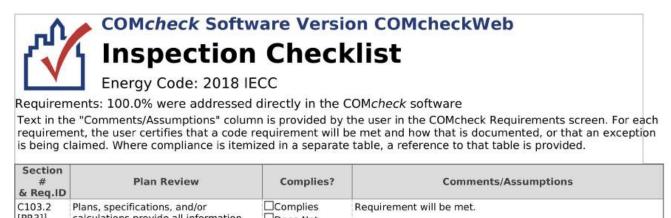
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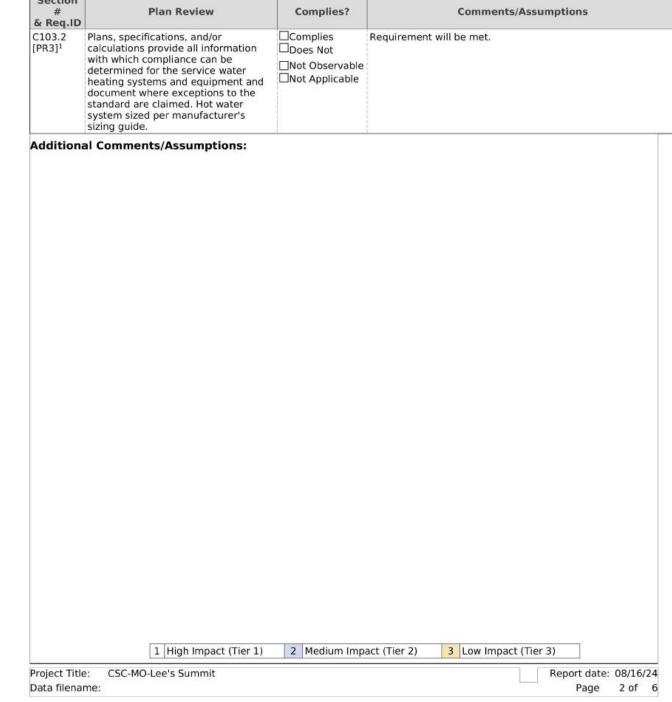
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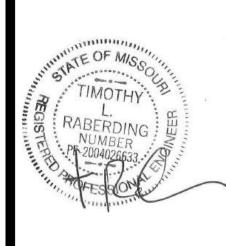
# & Req.ID	Plumbing Rough-In Inspection	Complies?	Comments/Assumptions
C404.5, C404.5.1, C404.5.2 [PL6] ³	Heated water supply piping conforms to pipe length and volume requirements. Refer to section details.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C404.6.1, C404.6.2 [PL3] ¹	Automatic time switches installed to automatically switch off the recirculating hot-water system or heat trace.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C404.6.3 [PL7] ³	Pumps that circulate water between a heater and storage tank have controls that limit operation from startup to <= 5 minutes after end of heating cycle.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C404.7 [PL8] ³	Demand recirculation water systems have controls that start the pump upon receiving a signal from the action of a user of a fixture or appliance and limits the temperature of the water entering the cold-water piping to 104°F.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
	1 High Impact (Tier 1)	2 Medium Impo	act (Tier 2) 3 Low Impact (Tier 3)













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RESPONSIBLE FOR
ALL DIMENSIONS AT JOB SITE

PROJECT HISTORY				
NO.	DATE	DESC.		
DRA	AWN BY:	CAW/ADM		
CHE	CKED BY	: MSW		
DAT	E:	07/30/2024		

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PROJECT: