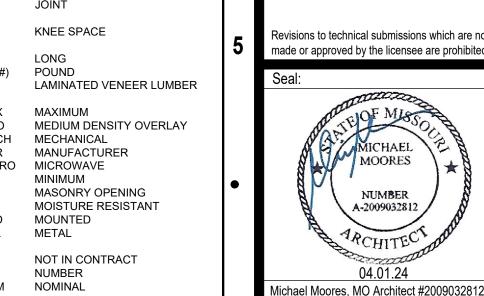
1120 NW Eagle Ridge Blvd Grain Valley, Missouri 64029 :: (816) 229-8115

MIDWEST ARCHITECTS

Nard Development 1120 NW Eagle Ridge Blvd. Grain Valley, Missouri 64029 t: (816) 229-8115

Consultants:

Casburn Consultants Professional Engineering 128 SW Hillcrest Lane Lee's Summit, MO 64063 t: (816) 726-6531



Project Number: Project Name and Address:

TENANT FINISI

Blvd. 64064

Centre lissouri

Sum

REFLECTED CEILING PLAN REFRIGERATOR, REFERENCE REINFORCED REQUIRED **ROUGH OPENING**

RUBBER COVE BASE SEALED CONCRETE

SQUARE FEET SIMILAR SQUARE STAINLESS STEEL STAIN

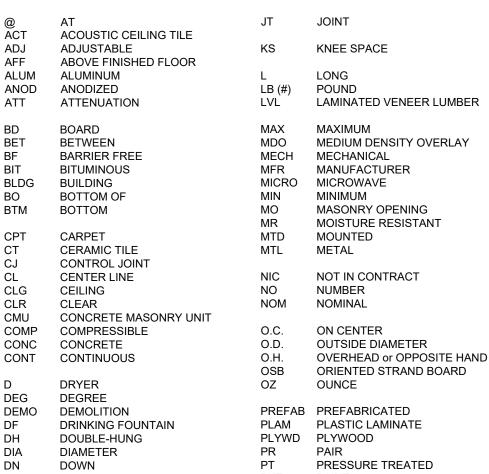
TOP OF TYPICAL

VERTICAL WASHER, WIDE WITH WOOD

WATER HEATER WALK-IN CLOSET WELDED WIRE FABRIC

MEP Engineering:

*NOTE: THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY ABBREVIATIONS



QUANTITY REQD RCB

FIBER-REINFORCED PLASTIC

FIELD VERIFY GALVANIZED GENERAL CONTRACTOR GROUND FAULT CIRCUIT INTERRUPTER

GYPSUM BOARD HEIGHT

HARDWARE HRDWD HARDWOOD HM HOLLOW METAL HOUR

CONTRACTOR HAS THE COMPETENCE AND SKILL IN CONSTRUCTION NECESSARY TO BUILD THE PROJECT WITH THESE DRAWINGS. THE CONTRACTOR WILL BE REQUIRED TO ADAPT THE DRAWINGS TO ACTUAL FIELD CONDITIONS AND MAKE LOGICAL ADJUSTMENTS IN FIT, FORM, DIMENSION AND QUANTITY. IN THE EVENT ADDITIONAL DETAIL OR GUIDANCE IS NEEDED. THE CONTRACTOR, SHALL IMMEDIATELY NOTIFY THE ARCHITECT. FAILURE TO GIVE NOTICE SHALL RELIEVE THE ARCHITECT OF RESPONSIBILITY FOR ANY RESULTANT EXPENSES, REPAIRS OR ADDITIONAL WORK. IT IS UNDERSTOOD AND AGREED THAT IF THE ARCHITECT IS NOT HIRED TO DO CONSTRUCTION OBSERVATION OR ANY OTHER CONSTRUCTION PHASE SERVICES, THAT THE ENTITY HIRED TO PERFORM SUCH SERVICES ASSUMES ALL RESPONSIBILITY FOR THESE SERVICES, AND THE CLIENT WAIVES ANY CLAIMS AGAINST THE ARCHITECT THAT MAY BE IN ANY WAY CONNECTED THERETO.

THESE DRAWINGS ARE CONSIDERED A "BUILDER'S SET" AND BY BEGINNING

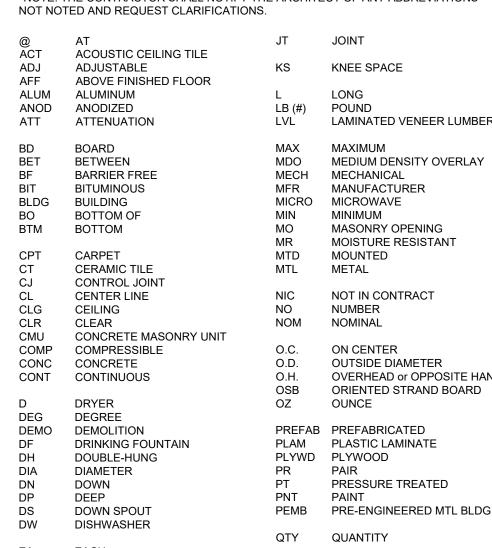
CONSTRUCTION, THE CONTRACTOR GUARANTEES TO THE ARCHITECT, THAT THE

ABBREVIATIONS:*

DISCLAIMER:

MARCH 11, 2024

APRIL 1, 2024



EXPANSION JOINT EQ ETR EXISTING TO REMAIN EXG EXISTING EXP EXPOSED TO STRUCTURE FIRE EXTINGUISHER, FINISHED FINISHED FLOOR

FURNISH AND INSTALL FI OOR FIRE RETARDANT FRP

GALV

HOSE BIB

INSUL INSULATION

TO BE DETERMINED

UNLESS NOTED OTHERWISE VINYL COMPOSITION TILE

Sheet Title: COVER / MAP **GENERAL NOTES**

MERCH

WALLFLOWER

Permit Submittal

Plan Review Revisions $1 \times 04.01.24$

ADA NOTES

WALLFLOWER MERCH

PERMIT SUBMITTAL PLAN REVIEW REVISIONS

ACCESSIBILITY NOTES:

BE SLIP RESISTANT

- 1. ACCESS TO THESE FACILITIES SHALL BE PROVIDED AT PRIMARY
- ENTRANCES, AS REQUIRED BY ADA. WALKS & SIDEWALKS SHALL HAVE A CONTINUOUS COMMON SURFACE NOT INTERRUPTED BY STEPS OR BY ABRUPT CHANGES IN LEVEL EXCEEDING 1/2" AND SHALL BE A MIN. OF 36" IN WIDTH.
- SURFACES WITH A SLOPE OF LESS THAN 6% GRADIENT SHALL BE AT LEAST AS SLIP RESISTANT AS THAT DESCRIBED AS A MEDIUM
- 4. SURFACES WITH A SLOPE OF 6% GRADIENT OR GREATER SHALL
- 5. SURFACE CROSS SLOPES SHALL NOT EXCEED 1/4" PER FOOT. WALKS, SIDEWALKS & PEDESTRIAN WAYS SHALL BE FREE OF GRATING WHENEVER POSSIBLE, FOR GRATINGS LOCATED IN THE SURFACE OF ANY OF THESE AREAS,

GRID OPENINGS IN THE GRATINGS SHALL BE LIMITED TO 1/2" IN

- THE DIRECTION OF TRAFFIC FLOW. WHEN THE SLOPE IN THE DIRECTION OF TRAVEL OF ANY WALK EXCEEDS 1 VERTICAL TO 20 HORIZONTAL, IT SHALL COMPLY WITH
- THE PROVISIONS OF A PEDESTRIAN RAMP. ABRUPT CHANGES IN LEVEL ALONG ANY ACCESSIBLE ROUTE SHALL NOT EXCEED 1/2". WHEN CHANGES IN LEVEL DO OCCUR, THEY SHALL BE REVELED WITH A SLOPE NO GREATER THAN 1.2 EXCEPT THAT LEVEL CHANGES NOT EXCEEDING 1/4" MAY BE VERTICAL. WHEN CHANGES IN LEVELS GREATER THAN 1/2" ARE NECESSARY, THEY SHALL COMPLY WITH THE REQUIREMENTS
- EVERY REQUIRED EXIT DOORWAY SHALL BE SIZED FOR A DOOF NOT LESS THAN 3 FT. WIDE BY NOT LESS THAN 6'-8" HIGH CAPABLE OF OPENING 90° AND MOUNTED SO THAT THE CLEAR

FOR CURB OR PEDESTRIAN RAMPS.

- WIDTH OF THE EXIT WAY IS 32" MIN. 10. THRESHOLDS MAY BE A MAX. 1/2" ABOVE ADJACENT FINISH
- 11. MAXIMUM EFFORT TO OPERATE DOORS SHALL NOT EXCEED 8 1/2 LBS. FOR EXTERIOR DOORS AND 5 LBS. FOR INTERIOR DOORS, SUCH PULL OR PUSH EFFORT BEING APPLIED AT RIGHT ANGLES TO HINGED DOORS AND AT THE CENTER PLANE OF SLIDING OR FOLDING DOORS. COMPENSATING DEVICES OR AUTOMATIC DOOR OPERATORS MAY BE UTILIZED TO MEET THE ABOVE STANDARDS WHEN FIRE DOORS ARE REQUIRED, THE MAXIMUM EFFORT TO OPERATE THE DOOR MAY BE INCREASED TO THE MAXIMUM ALLOWABLE BY THE APPROPRIATE ADMINISTRATIVE AUTHORITY,

SLIDING, SHALL HAVE A SMOOTH UNINTERRUPTED SURFACE.

NOT TO EXCEED 15 LBS. 12. THE BOTTOM 10" OF ALL DOORS, EXCEPT AUTOMATIC AND

- 13. PROVIDE LEVER-TYPE HARDWARE, PANIC BARS, PUSH PULL ACTIVATING BARS OR OTHER HARDWARE DESIGNED TO PROVIDE PASSAGE WITHOUT REQUIRING TIGHT GRASPING TIGHT PINCHING OR TWISTING OF THE WRIST TO OPERATE THE HARDWARE. (34" TO 48" A.F.F.)
- 14. PROVIDE 17" (MIN.) OR 18" (MAX.) FROM ADJACENT WALL TO CENTERLINE OF WATER CLOSET.
- PROVIDE A 30"x48" CLEAR SPACE WITHIN THE TOILET ROOM THAT

DOES NOT ENCROACH INTO THE DOOR SWING.

- 16. GRAB BARS LOCATED ON EACH SIDE, OR ONE SIDE AND THE BACK OF PHYSICALLY DISABLED TOILET COMPARTMENTS SHALL BE SECURELY ATTACHED 33" MIN. AND 36" MAX. FROM THE FINISHED FLOOR TO THE TOP OF THE GRAB BAR AND PARALLEL TO THE FLOOR. THE SPACE BETWEEN WALL-MOUNTED GRAB BARS AND THE WALL SHALL BE 1 1/2". GRAB BARS AT THE SIDE SHALL BE 42 LONG. AND THE BACK END SHALL BE LOCATED 12" FROM THE BACK WALL. GRAB BARS AT THE BACK SHALL BE NOT LESS THAN 36" LONG WITH THE END CLOSEST TO THE SIDE WALL MOUNTED 12" FROM THE CENTER OF THE WATER CLOSET. THE DIAMETER OR WIDTH OF THE GRIPPING SURFACES OF A GRAB BAR SHALL BE 1 1/4" TO 1 1/2" OR THE SHAPE SHALL PROVIDE AN EQUIVALENT
- GRIPPING SURFACE. 17. WATER CLOSET HEIGHT SHALL BE 17" (MIN.) OR 19" (MAX.) MEASURED TO THE TOP OF THE TOILET SEAT TO THE FINISHED FLOOR. CONTROLS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST. CONTROLS FOR FLUSH VALVES SHALL BE MOUNTED ON THE WIDE SIDE OF TOILET AREAS, NO MORE THAN 44" A.F.F. THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE NO GREATER THAN 5 LBS. OF
- 18. URINALS SHALL BE 17" (MAX.) ABOVE THE FLOOR AND PROJECT 13 1/2" FROM THE WALL. URINALS SHALL HAVE A CLEAR SPACE OF 30"X48" IN FRONT. FI USH VAI VES SHALL BE AUTOMATIC OR
- MOUNTED NO MORE THAN 44" A.F.F. IF HAND-OPERATED. 19 IN FRONT OF LAVATORIES PROVIDE A 30"x48" CLEAR SPACE LOCATED 25" (MAX.) FROM THE LEADING EDGE OF THE LAVATORY TOWARD THE MOUNTING WALL. KNEE CLEARANCE SHALL BE 11" DEEP (MIN.) AT 9" A F.F. AND 8" DEEP (MIN.) AT 27" A F.F. BETWEEN 9" AND 27" A.F.F., THE KNEE CLEARANCE SHALL BE PERMITTED TO
- REDUCE AT A RATE OF 1" IN DEPTH FOR EACH 6" IN HEIGHT. 20. ALL ACCESSIBLE LAVATORIES SHALL BE MOUNTED WITH THE RIM
- OR COUNTER SURFACE NO HIGHER THAN 34" A.F.F. 21. HOT WATER AND DRAIN PIPES UNDER LAVATORIES SHALL BE INSULATED OR OTHERWISE COVERED. THERE SHALL BE NO

SHARP OR ABRASIVE SURFACES UNDER LAVATORIES.

22. FAUCET CONTROLS AND OPERATING MECHANISMS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING. PINCHING. OR TWISTING OF THE WRIST. THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE NO GREATER THAN 5 LBS

LEVER-OPERATED, PUSH-TYPE, AND ELECTRONIC

DESIGNS. SELF-CLOSING VALVES ARE ALLOWED IF THE FAUCET IS OPEN FOR AT LEAST 10 SECONDS. 23. LOCATE PAPER TOWEL DISPENSERS, SOAP DISPENSERS, SANITARY NAPKIN DISPENSERS, AND WASTE RECEPTACLES WITH

CONTROLLED MECHANISMS ARE EXAMPLES OF ACCEPTABLE

- ALL OPERABLE PARTS BETWEEN 15" AND 48" A.F.F. LOCATE TISSUE DISPENSERS ON THE WALL 7" (MIN.) AND 9" (MAX.) FROM THE FRONT EDGE OF THE TOILET SEAT TO THE CENTERLINE OF DISPENSER WITH THE OUTLET BETWEEN 15" AND
- . ACCESSIBLE RESTROOMS SHALL BE PROVIDED WITH SIGNAGE DESIGNED AND LOCATED PER SECTION 703 OF THE ADA DESIGN
- 26. DOORS IN ACCESSIBLE ROUTES SHALL BE DESIGNED TO MEET CLEARANCE REQUIREMENTS PER SECTION 404 OF THE ADA
- DESIGN GUIDELINES. 27. WALKS, HALLS, CORRIDORS, PASSAGEWAYS, AISLES OR OTHER CIRCULATION SPACES SHALL HAVE 80" MINIMUM CLEAR
- 28. OBJECTS PROJECTING FROM WALLS WITH THEIR LEADING EDGES BETWEEN 27" AND 80" ABOVE THE FINISH FLOOR SHALL PROTRUDE NO MORE THAN 4" INTO WALKS, HALLS, CORRIDORS. PASSAGEWAYS OR AISLES OBJECTS MOUNTED AT OR BELOW 27' ABOVE FINISH FLOOR MAY PROTRUDE ANY AMOUNT.
- 29. OBJECTS THAT ARE BETWEEN 27" AND 80" A.F.F. AND MOUNTED ON POSTS MAY EXTEND BEYOND THE POSTS A MAXIMUM OF 12 OBJECTS MOUNTED BETWEEN POSTS, WHERE THE SPACE BETWEEN THE POSTS IS GREATER THAN 12", THE LOWEST EDGE OF THE OBJECT SHALL BE LOCATED 27" MAX. AND 80" MIN. A.F.F.
- 30. IF CARPET OR CARPET TILE IS USED ON A GROUND OR FLOOR SURFACE IN A COMMON USE AREA IT SHALL HAVE FIRM BACKING OR NO BACKING. THE MAXIMUM PILE HEIGHT SHALL BE 1/2". EXPOSED EDGES OF CARPET SHALL BE FASTENED TO FLOOR SURFACES AND HAVE TRIM ALONG THE EXPOSED EDGE. AND TRIM SHALL COMPLY WITH THE REQUIREMENTS FOR CHANGES IN

CONSTRUCTION NOTES:

- PERFORM ALL WORK IN ACCORDANCE WITH ACCEPTABLE TRADE PRACTICE TO ENSURE THE HIGHEST QUALITY FINISHED PRODUCT -EXPRESSED OR IMPLIED. PERFORM ALL WORK BY SKILLED MECHANICS. IN ACCORDANCE WITH ESTABLISHED STANDARDS OF WORKMANSHIP IN
- EACH OF THE VARIOUS TRADES. 2. WHEN THE PROJECT REQUIREMENTS REQUIRE THAT THE INSTALLATION OF WORK SHALL COMPLY WITH MANUFACTURER'S INSTRUCTIONS, PERFORM THE WORK IN STRICT ACCORDANCE WITH THE MOST CURRENT WRITTEN MANUFACTURER'S INSTRUCTIONS.
- 3. ALL PRODUCTS AND EQUIPMENT SHALL BE DELIVERED IN UNDAMAGED CONDITION AND STORED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS TO AVOID DISRUPTION OF THE WORK OR DAMAGE TO THE ITEMS. REPLACE DAMAGED OR UNFIT MATERIALS, AT NO COST TO
- 4. COORDINATE BLOCKING REQUIREMENTS WITH ADJACENT OR RELATED TRADES, ACCESSORIES, EQUIPMENT AND FIXTURES. INSTALL REQUIRED
- BLOCKING AT NO ADDITIONAL COST TO THE CONTRACT. . ALL WEATHER-EXPOSED SURFACES SHALL HAVE A WEATHER-RESISTIVE BARRIER. EXTERIOR OPENINGS SHALL BE FLASHED IN SUCH A MANNER
- 6. REPAIR PROPERTY DAMAGE BY THE INSTALLERS TO A LIKE NEW CONDITION, OR REPLACE DAMAGED SURFACES AND MATERIALS OF THE PREVIOUSLY INSTALLED WORK BY OTHER TRADES, INSTALLERS, AND

AS TO MAKE THEM WATERPROOF.

- SUBCONTRACTORS. 7. ALLOWABLE TOLERANCES - UNLESS OTHERWISE NOTED OR INDICATED, THE FOLLOWING TOLERANCES SHALL APPLY TO ALL WORK:
 - g. ALL VERTICAL SURFACES SHALL BE PLUMB OR CONSTRUCTED TO THE EXACT SLOPES OR ANGLES INDICATED h. ALL HORIZONTAL SURFACES SHALL BE LEVEL OR CONSTRUCTED TO THE EXACT ANGLE INDICATED OR INTENDED.
- i. WALL AND SOFFIT INTERSECTIONS SHALL BE 90° OR THE EXACT ANGLE INDICATED OR INTENDED. ALL CORNERS AND EDGES SHALL BE STRAIGHT AND TRU WITHOUT DENTS, WAVES, BULGES OR OTHER BLEMISHES. k. ALL JOINTS SHALL BE TIGHT, STRAIGHT, EVEN, AND SMOOTH.

I. ALL OPERABLE ITEMS SHALL OPERATE SMOOTHLY WITHOUT

STICKING OR BINDING AND WITHOUT EXCESSIVE 8. THE CONTRACTOR SHALL NOTIFY THE OWNER WHEN THE WORK IS SUBSTANTIALLY COMPLETE AND READY FOR INSPECTION. UPON INSPECTION PROVIDE WRITTEN OPERATION AND MAINTENANCE INSTRUCTIONS AND GUARANTEES FOR ALL EQUIPMENT AND MATERIALS INSTALLED. PROVIDE WRITTEN GUARANTEES FOR A PERIOD OF ONE (1)

PROJECT LOCATION

YEAR FROM THE DATE OF FINAL ACCEPTANCE OF THE WORK.

RESTROOM **INSTALL APPLICABLE** ADA SIGNAGE ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR. H2 TYP. ADA TOILET DIMENSIONS

Hampton Inn Kansas Suites By Marriott... & Suites Lee's.

EXISTING UTILITIES.

DUCTS OR OTHER CONSTRUCTION.

GENERAL NOTES:

REGULATORY BODY HAVING AUTHORITY.

REPAIRS REQUIRED FOR FAILING TO DO SO.

1. THE CONTRACTOR SHALL SECURE AND PAY FOR GOVERNMENT

AS REQUIRED BY THE CONSTRUCTION DOCUMENTS AND/OR

. CONTRACTORS SHALL VISIT THE SITE WHILE BIDDING AND SHALL

FAMILIARIZE THEMSELVES WITH EXISTING CONDITIONS AND THE

REQUIREMENTS OF THE PROJECT AND CONSTRUCTION DOCUMENTS

FIELD CONDITIONS AND MEASUREMENTS. DO NOT RELY ON SCALING

DRAWINGS FOR ACCURATE DIMENSIONS. THE CONTRACTOR SHALL

CONTRACTOR SHALL BE RESPONSIBLE FOR CORRECTIONS AND/OR

3. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE ALL

CONSTRUCTION DOCUMENTS TO THEIR SUBCONTRACTORS AS

AND TO HAVE A COMPLETE UNDERSTANDING OF COORDINATION

4. THE ARCHITECT ASSUMES NO LIABILITY FOR THE SERVICES AND/OR

DESIGN SERVICES MAY INCLUDE. BUT ARE NOT LIMITED TO. CIVIL.

LANDSCAPE, STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL

SYSTEM DESIGN. AUTOMATIC FIRE SPRINKLER AND/OR ALARM

SECURITY SYSTEMS AND GUTTER / DOWNSPOUT DESIGN.

6. WHERE DETAILS AND DESIGN INTENT ARE NOT CLEAR, THE

PRIOR TO PROCEEDING WITH THE WORK.

SYSTEMS, LOW-VOLTAGE ELECTRICAL TELECOMMUNICATION AND

UNLESS SPECIFICALLY NOTED OTHERWISE, THE CONTRACTOR SHALL

PROVIDE AND PAY FOR LABOR, MATERIALS, FOUIPMENT, MACHINERY

SCAFFOLDING, SHORING, TOOLS, LAYOUT, ON-SITE DIMENSIONING,

TRANSPORTATION, UTILITIES, AND OTHER FACILITIES AND SERVICES

NECESSARY FOR PROPER EXECUTION AND COMPLETION OF THE WORL

AS REQUIRED BY THE CONSTRUCTION CONTRACT DOCUMENTS. THIS

OF EXISTING CONSTRUCTION MATERIALS IN PLACE. ALL WORK AND

CONTRACTOR SHALL CONSULT THE ARCHITECT FOR CLARIFICATION

AND BRACING FOR STRUCTURAL MODIFICATIONS, INSTALLATIONS AND

DUST AND DAMAGE DURING THE CONSTRUCTION PROCESS AND SHALL

ANY DAMAGE DONE TO ADJACENT AREAS MUST BE REPAIRED TO MATCH

ORIGINAL CONDITIONS OR TO THE OWNER'S SATISFACTION. REPAIRS

9. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY ADDITIONAL

10. FOR THE DURATION OF THE PROJECT AND AT ALL TIMES OF EACH DAY.

THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR JOB SITE

CONDITIONS, SECURITY AND SAFETY FOR WORKERS AND THE GENERAL

PUBLIC, AS REQUIRED BY THE REGULATORY BODY HAVING AUTHORITY.

INSURANCE COVERAGE IN ACCORDANCE WITH THE REQUIREMENTS OF

CONSTRUCTION. COORDINATE AND COOPERATE WITH THE OWNER TO

13. THE CONTRACTOR SHALL PROVIDE SECURITY OF THE WORK, INCLUDING

PRODUCTS, CONSTRUCTION EQUIPMENT, AND OWNER'S PROPERTY

FROM THEFT AND VANDALISM, AND PROTECT THE PREMISES FROM

14. CONTRACTOR SHALL COORDINATE STAGING AREAS AS REQUIRED BY

16. THE STRUCTURAL ENGINEER AND ARCHITECT MUST BE NOTIFIED AND

17. THE STRUCTURAL ENGINEER AND ARCHITECT MUST BE NOTIFIED AND

MUST GIVE APPROVAL PRIOR TO ANY MODIFICATION TO THE ROOF

SYSTEM OR ADDING ANY ADDITIONAL ROOF-MOUNTED EQUIPMENT.

MUST GIVE APPROVAL PRIOR TO ANY STRUCTURAL MEMBER(S) BEING CUT OR MODIFIED TO ACCOMMODATE THE INSTALLATION OF ANY PIPES,

15. THE CONTRACTOR SHALL VERIFY THE SIZE AND LOCATION OF ALL

ENTRY BY UNAUTHORIZED PERSONNEL UNTIL FINAL ACCEPTANCE BY

TOOLS AND UNINSTALLED MATERIALS. PROTECT THE WORK, STORED

MINIMIZE CONFLICT AND FACILITATE THE OWNER'S OPERATION.

ADDITIONAL REQUIREMENTS OF ANY REGULATORY BODIES HAVING

WORK OR REVISIONS REQUIRED DUE TO SITE CONDITIONS OR

ARE TO BE PAID FOR BY THE CONTRACTOR RESPONSIBLE.

11. THE GENERAL CONTRACTOR SHALL PURCHASE AND MAINTAIN

REPRESENTATIVE FOR ANY ADDITIONAL REQUIREMENTS.

12. THE OWNER OR THE OWNER'S SUBCONTRACTORS MAY OCCUPY PORTIONS OF THE PROJECT DURING THE FINAL STAGE OF

THE OWNER. VERIFY AND COORDINATE WITH THE OWNER'S

8. CONTRACTORS SHALL TAKE CARE TO PROTECT ADJACENT AREAS FROM

CLEAN UP AFTER THEMSELVES AT THE END OF EACH WORKING DAY.

7. THE CONTRACTOR SHALL DESIGN AND INSTALL ADEQUATE SHORING

MATERIAL SHALL COMPLY WITH THE APPLICABLE GOVERNING CODES

SHALL ALSO INCLUDE NECESSARY CUTTING, PATCHING AND REPAIRING

INTO THE SET OF DOCUMENTS ISSUED BY THE ARCHITECT. THESE

PRE-ENGINEERED METAL BUILDING DESIGN, TILT-UP DESIGN, TRUSS

NEEDED WITH OTHER SUBCONTRACTORS FOR RELATED HIDDEN OR

EXPOSED WORK TO ENSURE EFFICIENT AND ORDERLY INSTALLATION.

CONSTRUCTION DOCUMENTS OF DESIGN SUB-CONSULTANTS COMPILED

IMMEDIATELY NOTIFY THE ARCHITECT OR OWNER'S REPRESENTATIVE

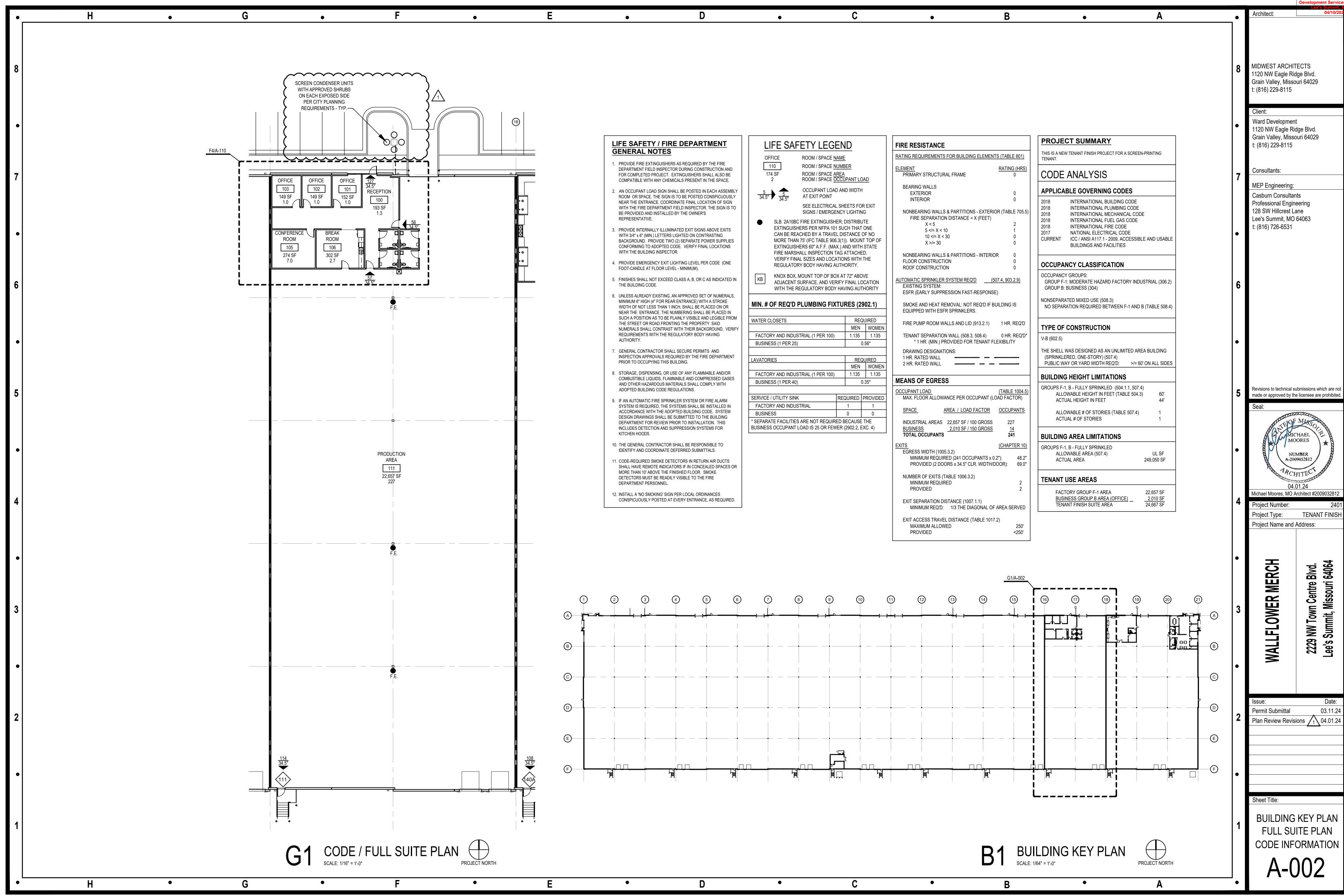
OF ANY DISCREPANCIES, CONFLICTS OR OMISSIONS DISCOVERED. THE

REQUIRED FOR THEM TO DEVELOP A COMPLETE BID FOR THEIR WORK

PURCHASING. MATERIAL QUANTITIES SHALL BE BASED ON ACTUAL

PRIOR TO DEVELOPING THEIR BID. FABRICATION / CONSTRUCTION. AND

LICENSES, INSPECTIONS, TESTING, TEMPORARY UTILITIES AND PERMITS

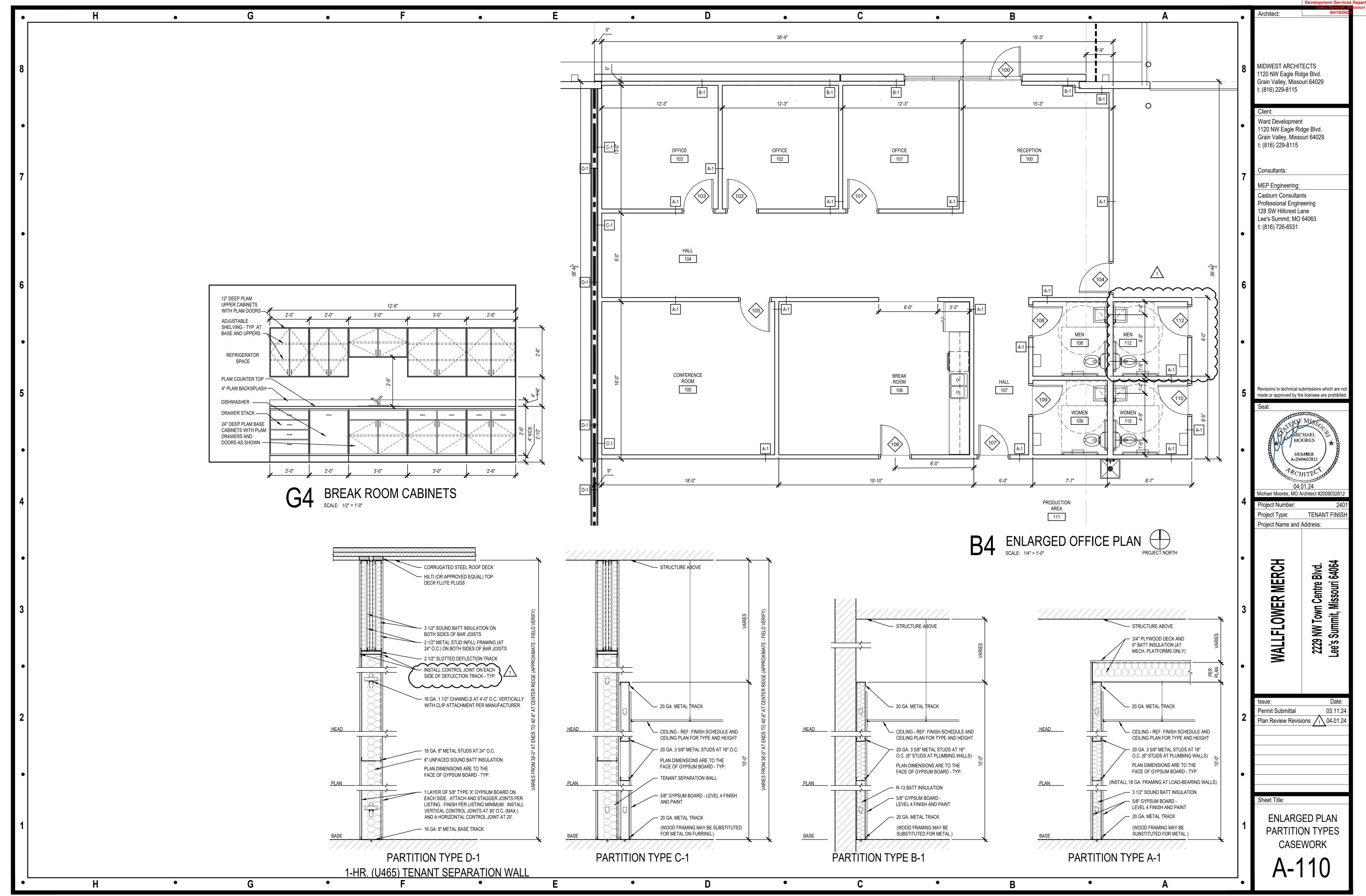


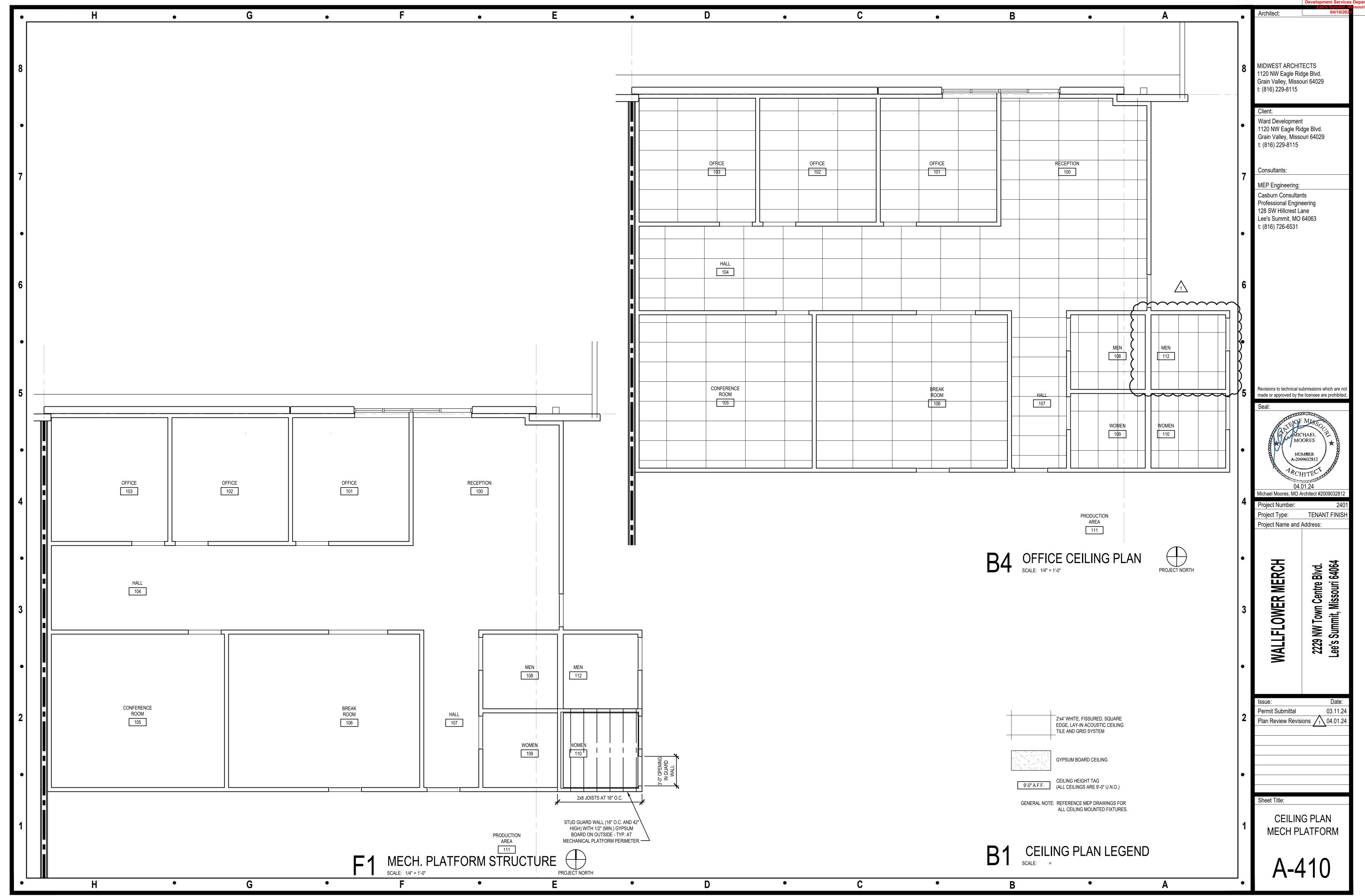
RELEASED FOR

RELEASED FOR CONSTRUCTION

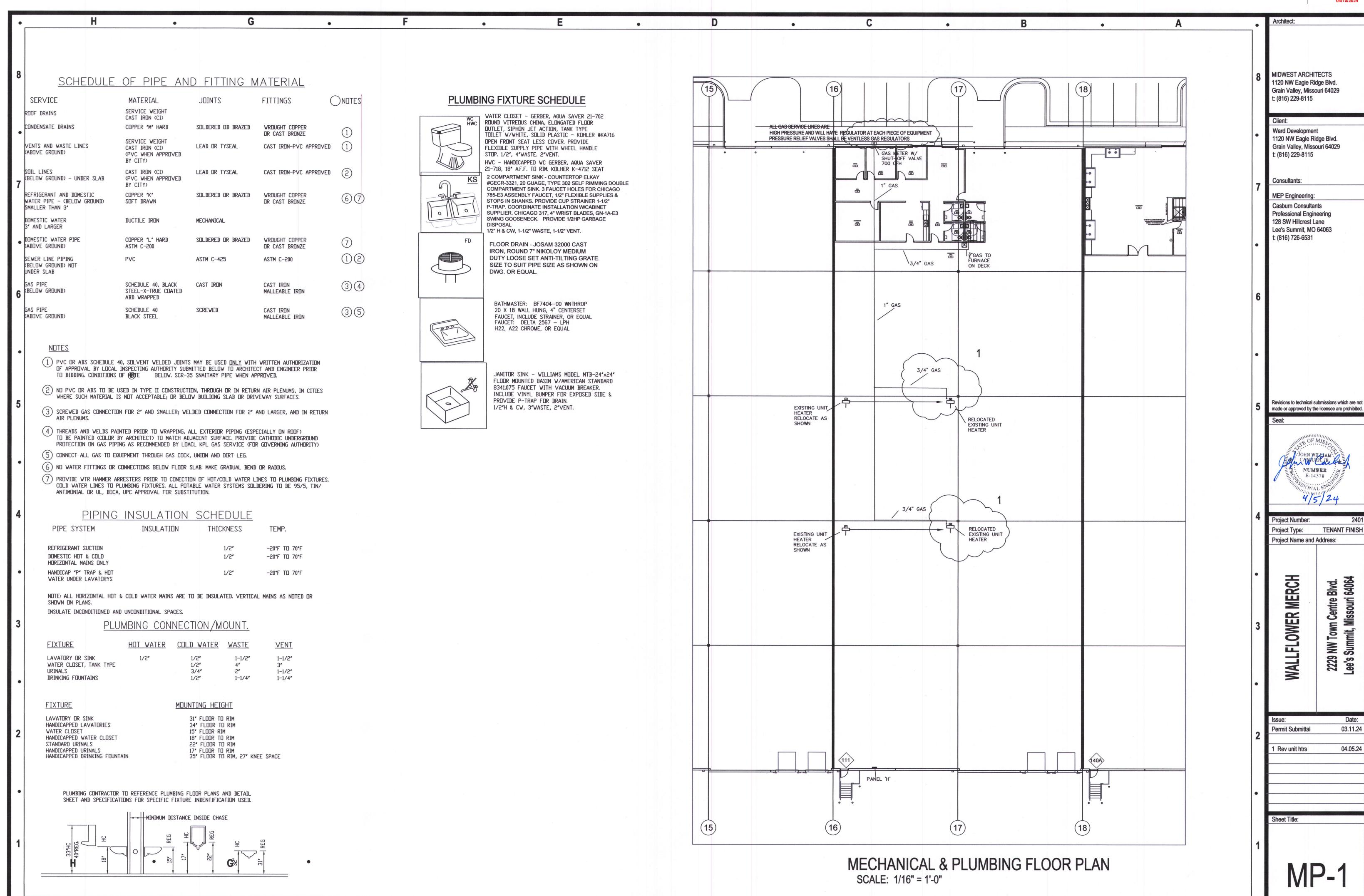
В

Property	DOOR AND FRAME LEGEND	HARDWARE SETS	DOOR SCHE	DOLL	FRAME	DETAILS - (SEE SE	JEET A 002)		1 DOOR NOTES	
		(EXISTING TO REMAIN)		MATERIAL PUSH PULL FINISH FINISH	-	L UEAD IAMB	HARD-	MMENIS	DOORS SHALL COMPLY WITH THE FOLLOWING	8 MIDWEST ARCH
## 1	HOLLOW METAL - 18 GAUGE COLD ROLLED STEEL / POLYSTYRENE	1-1" PUSH / PULL SET	100 B 1 3/4" X 3'-0" X 7'-0" (ETR)							Grain Valley, Mis
The image The	,	1-ALUMINUM THRESHOLD		WD DNT DNT	LIM DNT DN	T 112/4 005			2. EGRESS DOORS SHALL BE READILY OPENABLE	t: (816) 229-8115
## ACCUPATE AND PRICE SERVICE	ETR EXISTING TO REMAIN	1-WEATHER STRIP SET		WD PNI PNI	HM PNI PN	- H2/A-005				Gilont.
TYPE A TYPE TE	FRAME MATERIAL DESCRIPTION	1-LEVER-HANDLE OFFICE FUNCTION LOCKSET	102 A 1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005	- (2)		ALL INTERIOR DOORS, MATCH ADJACENT	1120 NW Eagle I
Type A Type B	WD WOOD	3 3-HINGES	1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005	- 2			t: (816) 229-811
The state of the	HM HOLLOW METAL - 16 GAUGE COLD ROLLED STEEL	1-PANIC DEVICE (PUSH SIDE)	1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005	- 3		FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO AN OPEN	
DOOR TYPES A		1-WALL STOP	105 A 1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005	- (2)		MINIMUM.	7
## COUNTY FEE ##	ETR EXISTING TO REMAIN	1-LEVER-HANDLE CLASSROOM FUNCTION LOCKSET	106 A 13/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005			EXCEED 8 1/2 POUNDS FOR EXTERIOR DOORS AND	Casburn Consu
MATERIAL LEGEND Not provided by the control of t	DOOR TYPES								PUSH EFFORT BEING APPLIED AT RIGHT ANGLES TO HINGED DOORS AND AT THE CENTER PLANE OF	128 SW Hillcres
WATERIAL LEGEND		1-CLOSER	1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005			DEVICES OR AUTOMATIC DOOR OPERATORS MAY	Lee's Summit, N t: (816) 726-653
## Company to a part of the company		(EXISTING DOOR)	1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005	- 5		WHEN FIRE DOORS ARE REQUIRED, THE MAXIMUM EFFORT TO OPERATE THE DOOR MAY BE	
MATERIAL LEGEND			1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005	- (5)		APPROPRIATE ADMINISTRATIVE AUTHORITY, NOT	1
MATERIAL LEGEND Material Research Section Section			1 3/4" X 3'-0" X 7'-0"	WD PNT PNT	HM PNT PN	T - H2/A-005	- (5)			1
MATERIAL LEGEND International Control of			Δ 1 3/4" X 3'-0" X 7'-0" (FTR)	HM PNT PNT	HM PNT PN	т	- 6		SLIDING DOORS SHALL HAVE A SMOOTH, UNINTERRUPTED SURFACE TO ALLOW THE DOOR	6
MATERIAL LEGEND		Z						· · · · · · · · · · · · · · · · · · ·	WITHOUT CREATING A TRAP OR HAZARDOUS	
### TYPE IN TYPE IN			}						7. EXIT DOORS IN ASSEMBLY AND EDUCATION	
MATERIAL LEGEND Material Legend Material Le					2007.70				OR MORE SHALL BE EQUIPPED WITH PANIC	
MATERIAL LEGEND	TYPE A TYPE B				DOOR TO					
The control of the		MATERIAL LEGEND	INTERIOR FINIS	SH SCHED	ULE				OCCUPANCIES (SERVING 300 OCCUPANTS OR LESS), GROUPS B, F, M, S, AND PLACES OF	
10 10 10 10 10 10 10 10			ROOM	FLOOR BASE V	/ALL FINISH WALL FINISH			ENT KEY NOTES	SIGNAGE ABOVE THE DOOR IN 1" HIGH LETTERS ON CONTRASTING BACKGROUND STATING: "THIS DOOR	
10 17 17 18 18 18 18 18 18					, , , ,				OCCUPIED". LOCKING DEVICES SHALL BE READILY	
## 15 PRINT 12 PRINT 12 PRINT 12 PRINT 13 PRINT 13 PRINT 14 PRINT 15 PRINT		WD WOOD (PAINT GRADE, SOLID CORE SLAB DOOR)					A01 -		9. LATCHING AND LOCKING DOORS THAT ARE HAND	W. T. E.
## 1		STL STEEL			+				TRAVEL SHALL BE OPERABLE WITH A SINGLE	
## Note		RCB 4" RUBBER COVE BASE	104 HALL	CPT RCB	PNT PNT	PNT PNT	ACT -		HARDWARE DESIGNED TO PROVIDE PASSAGE	
## A PACKAGE 10 10 10 10 10 10 10 1							7.01		OPENING HARDWARE. LOCKABLE EXIT DOORS	A /
H2 HOLLOW METAL JAMB DETAILS No. COLUMN C							ACT -			V
## PARTITION OF THE PAR							ACT - 1.		FLOOR.	4 Project Number
H2 HOLLOW METAL JAMB DETAILS Ord STREET A STREET							ACT - 1. ACT - 1.		ACCESSIBLE PATH OF TRAVEL SHALL BE OF A SIZE	
H2 HOLLOW METAL JAMB DETAILS WE MAN TO A MANUAL CONTROL THE CONTR		GYP GYPSUM BOARD	1 111 PRODUCTION AREA		PNT PNT	PNT PNT	EXP 1, 2.	~~~~~	IN HEIGHT. WHEN INSTALLED, EXIT DOORS SHALL	Floject Name a
H2 HOLLOW METAL JAMB DETAILS 19 JOHN FOR THE STORY AND TH		ACT ACOUSTIC CEILING TILE					7.0		WIDTH OF THE EXIT IS NOT LESS THAT 32", MEASURED BETWEEN THE FACE OF THE OPENED	
H2 HOLLOW METAL JAMB DETAILS Established to determine the control of the process of the process of the control of the process		LVT LUXURY VINYL TILE			ER CLOSETS MUST BE PAIN	FED WITH EPOXY-BASED PAI	NT UP TO A MINIMUM OF 4' A.F.F.			: 공
BE SETURE AND OF THE FOOD OF ANNOUNCE THE PART OF THE		CONC CONCRETE	2	o <u>2</u>					SHALL BE AS REQUIRED BY THE ICC/ANSI A117.1 ACCESSIBILITY CODE. THE FLOOR OR GROUND	
H2 HOLLOW METAL JAMB DETAILS H1 DOOR PORT AND REALISM CONTROL WITH THE AND REALISM CONTROL WITH THE CONTROL TO BE THE CONTROL WITH THE CONTRO									BE LEVEL AND CLEAR. THE FLOOR OR LANDING	
H2 HOLLOW METAL JAMB DETAILS H2 HOLLOW METAL JAMB DETAILS 10 CORRECT WITH THE PROJECT OF PROTECTION OF PROTECTION OF PROJECT OF PR										
H2 HOLLOW METAL JAMB DETAILS A WINDER AND FEDURES AT LEAST ON STREET AT LEAST ON STREE	No. of the control of								THE REQUIRED CORRIDOR WIDTH WHEN FULLY OPENED OR MORE THAN ONE HALF INTO THE	
H2 HOLLOW METAL JAMB DETAILS HIS OWNER OF PRINCIPAL STANDARD CONTRIBUTION OF PRINCIPA										
H2 HOLLOW METAL JAMB DETAILS ***BIRD OR STANLAR SPRING SO PAR MORE CONCURS THE DIRECTION OF EXIT TRANSFORMANCE THAT THE OWNER'S TANAMA REDUIREMENTS. ***BIRD OF STANLAR SPRING SO PAR MORE UNITATIVE OWNER'S TANAMA REDUIREMENTS. ***BIRD OF STANLAR SPRING SO PAR MORE UNITATIVE OWNER'S TANAMA REDUIREMENTS. ***BIRD OF STANLAR SPRING SO PAR MORE UNITATIVE OWNER'S TANAMA REDUIREMENTS. ***BIRD OF STANLAR SPRING STANLAR SPRING SWITCH STANLAR SPRING SWITCH SW									UNOBSTRUCTED OPENING WIDTH OF 32" WITH THE	. <i>></i>
H2 HOLLOW METAL JAMB DETAILS HOLLOW METAL JAMB DETAILS SALE \$ -197 HOLLOW METAL JAMB DETAILS BUTTAPAKE, WHEN SERVING GO ON MORE COMPINE TO ENGINE THE MANUFACTURER, FUNCTIONS MODELS, AND REPURE STANDARD REQUIREMENTS. BUTTAPAKE, WHEN SERVING GO ON MORE COMPINE TO ENGINE THE MANUFACTURER, FUNCTIONS MODELS, AND REPURE STANDARD REQUIREMENTS. HOLLOW METAL JAMB DETAILS FINE TITLE DOOR FINISH.									CLOSED POSITION.	
H2 HOLLOW METAL JAMB DETAILS SOLIE 3 ******** HOLLOW METAL JAMB DETAILS THE OWNER'S STANDARD REQUIREMENTS. 10. COORDINATE ALLOWING SWITTHER OWNER STANDARD REQUIREMENTS. 11. COORDINATE ALLOWING SWITTHER OWNER'S STANDARD REQUIREMENTS. 12. Permitsually Plan Review R Plan Review R 13. Sheet Title. Sheet Title. 14. DOOR FINISH									EXIT TRAVEL WHEN SERVING 50 OR MORE	Issue:
HOLLOW METAL JAMB DETAILS HOLLOW METAL JAMB DETAILS Sheet Title: DOOR FINISH) 1
Sheet Title: 1 DOOR FINISH									FUNCTIONS, MODELS, AND KEYING SYSTEMS MEET	Fiail Neview N
Sheet Title: DOOR FINISH										1
1 DOOR FINISH	30ALE. 3 - 1-0									1
1 DOOR FINISH										•
1 DOOR FINISH										Sheet Title
1 FINISH										
										1 🛮



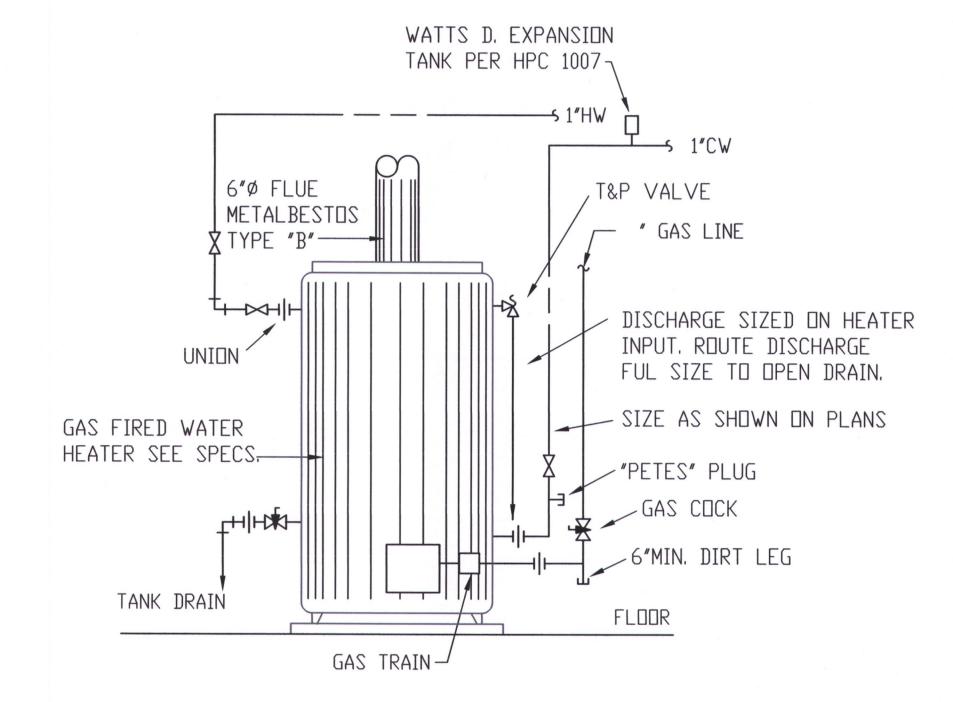


RELEASED FOR CONSTRUCTION



DIFFUSER & REGISTER SCHEDULE **MODEL** INDENT. MANUF. SIZE **FINISH** TITUS TMS-8" SUPPLY WHITE 24"X24" TITUS TMS-6" SUPPLY 12"x12" WHITE **TITUS** 355RL 24"X24" RETURN WHITE 355RL RETURN **TITUS** 24"X12" WHITE

CONTRACTOR SHALL VERIFY ALL CEILING TYPES AND DUCT SIZES FOR DIFFUSERS



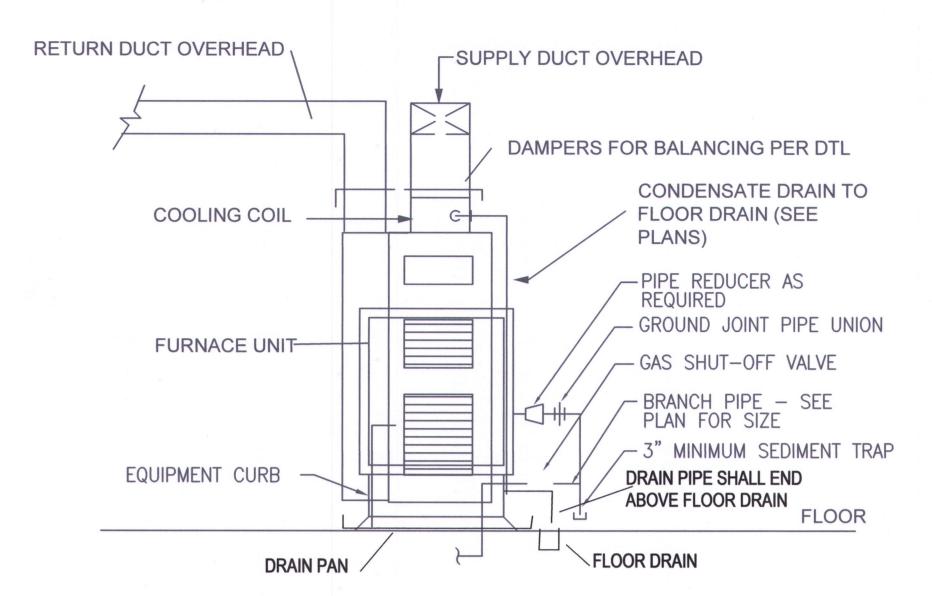
GAS WATER HEATER DETAIL

NO SCALE

APPROX. 1000 LBS OPERATING WEIGHT

WATER HEATER A: STATE #PR6 30 NOVET, 30 GALLON, NATURAL GAS-FIRED HEATER REQUIRING

30 CFH NATURAL GAS FOR 27 GPH RECOVER @ 90 RISE, HEATER TO BE FITTED WITH T&P VALVE WITH AGA RATING OF MIN. 10% ABOVE BTU INPUT OF HEATER, VALVES SET FOR 150 PSI @ 210 WATER, THERMO-BOND PROTECTIVE COATED THERMOSTAT TUBE OF LENGTH REQ'D. FOR INSERTION INTO HOTTEST WATER IN TANK, INSTALL VALVE DIRECTLY TO HEATER WITHOUT ELBOWS AND/OR COUPLINGS, EXTEND FULL-SIZE COPPER DRAIN LINE FROM VALVE TO WITHIN 6" OF FLOOR DRAIN. VENT PIPING SHALL BE 6"



串

TYPICAL FURNACE ELEVATION

NO SCALE

PIPING ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST AS REQUIRED. FURNACE FOR THIS PROJECT IS HORIZONTAL

GAS FIRED MECHANICAL EQUIPMENT SCHEDULE

FURNACES SHALL BE CARRIER CONFORT 92 SERIES WITH 120,000BTU HEATING, 90% EFFICENT WITH 100 CFM OF FRESH AIR ENTERING INTO THE RETURN AIR DUCT. COMBUSTION AIR AND FLUE GASES SHALL GO OUT THE ROOF IN PVC PIPING. EQUIVALENT BY TRANE & LENNOX IS ACCEPTABLE.

PROVIDE MATCHING 5 TON CONDENSING UNIT, 480V-3Ø

EF-E EXHAUST FAN - SERVING TOILETS . BROAN #684, 100 CFM, 120V, 10 PROVIDE DAMPER AND FLASH WATER TIGHT.

PLUMBING CONTR SHALL PROVIDE A PAN UNDER THE WATER HEATER AND THE **FURNACE**

PLUMBING CONTR SHALL PROVIDE A WATER SENSOR ALARM IN THE PANS OF THE WATER HEATER AND THE FURNACES AND WILL BE THE 9 VOLT TYPE SIMILAR TO SUMP PUMP TYPE ALARM SHALL BE LOUD SCHREECH ..

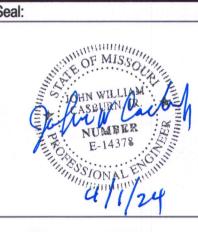
MIDWEST ARCHITECTS 1120 NW Eagle Ridge Blvd. Grain Valley, Missouri 64029 t: (816) 229-8115

Ward Development 1120 NW Eagle Ridge Blvd. Grain Valley, Missouri 64029 t: (816) 229-8115

Consultants:

MEP Engineering: Casburn Consultants **Professional Engineering** 128 SW Hillcrest Lane Lee's Summit, MO 64063 t: (816) 726-6531

Revisions to technical submissions which are no made or approved by the licensee are prohibited



TENANT FINISI Project Name and Address: WALLFLOWER MERCH

Permit Submittal

RELEASED FOR
CONSTRUCTION
As Noted on Plans Review

Development Services Department
Lee's Summit, Missouri
04/10/2024

