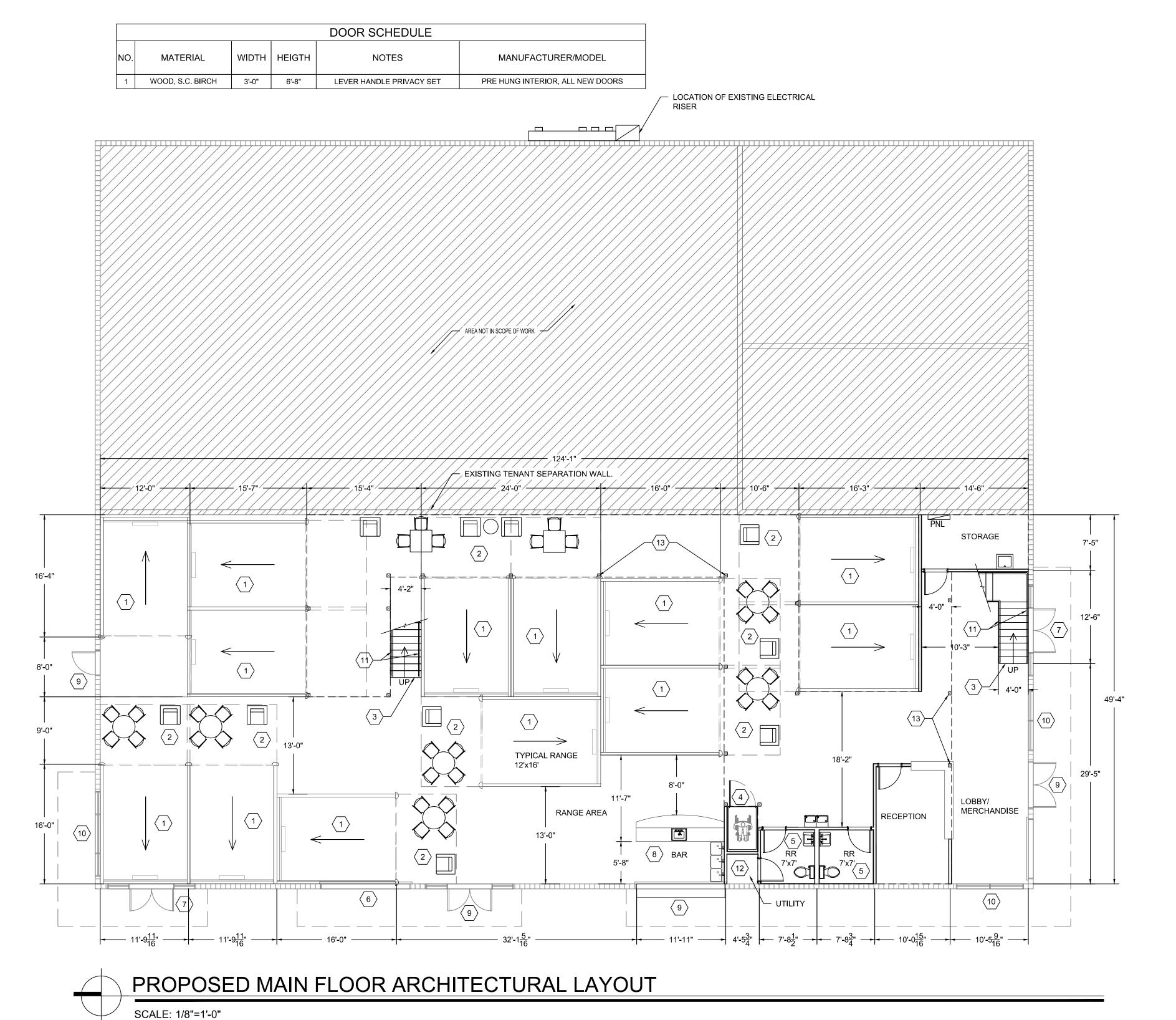


For Lease - 8,177 SF 201 E Center ST., Suite 1, Tarpon Springs, FL 34689



						CEILING		REMARKS	
NAME	FLOOR	BASE	NORTH	SOUTH	WEST	EAST	TYP.	HEIGHT	
LOBBY / MERCH.	CRT	VCB	PM	PM	PM	PM	EMS	VARIES	
RECEPTION	CRT	VCB	DW-P	DW-P	DW-P	DW-P	DW-P	10'-0"	
STORAGE	CRT	VCB	DW-P	DW-P	DW-P	DW-P	DW-P	10'-0"	
RESTROOM	CRT	VCB	DM-V	DM-V	DM-V	DM-V	DW-P	10'-0"	
UTILITY ROOM	CRT	VCB	DW-P	DW-P	DW-P	DW-P	EMS	VARIES	OPEN TO UTILITY ROO ABOVE
RANGE AREA	CRT	VCB	PM	PM	PM	PM	EMS	VARIES	

FLOORING	BASE	WALL	WALL CONT.	CEILING
VCT = VINYL	VCB = VINYL COVE	$\overline{\text{DW-P}} = \text{DRYWALL},$	BP = BARE PANEL	SA1 = SUSPENDED
COMPOSITION TILE	BASE	PAINTED	PM = PAINTED	ACOUSTICAL TILE
CRT = EXPOSED	WB = WOOD BASE	DW-U = DRYWALL,	MASONRY	SA2 = SUSPENDED
CONCRETE	CTB = CERAMIC TILE	UNPAINTED	S-P = STUCCO,	ACCOUSTICAL TILE,
NCB =	BASE	DM-V = DRYWALL,	PAINTED	VINYL ROCK
NON-CONDUCTIVE		WATER RESISTANCE	ESP = EXPOSED	DW-P = DRYWALL,
FLOORING W/		PAINT	STRUCTURE PAINTED	PAINTED
INTEGRAL COVE		DW-CT = DRYWALL W/	EMS = EXPOSED	DW-U = DRYWALL,
BASE		CERAMIC TILE	METAL STRUCTURE.	UNPAINTED
CT = CERAMIC TILE				EMS = EXPOSED METAL
LMF = LAMINATE				STRUCTURE
MOOD FLOORING				(

ARCHITECTURAL KEY NOTES:

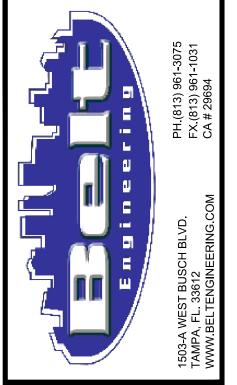
- 1. 12' x 16' AXE RANGE, ASSEMBLED BY
- 2. LOUNGE FURNITURE, BY OWNER SELECTION.
- (3.) WOOD FRAMED STAIRS, SEE ADDITIONAL DETAILS.
- (4.) 6' x 4' PRE-MANUFACTURED ADA ELEVATOR LIFT, BY OTHERS.
- (5.) ADA BATHROOM GROUP.
- 6. EXISTING ROLL UP DOOR TO BE COVERED
- 7. DOUBLE DOOR TO BE LOCKED AND LABELED NO EXIT.
- 8. BAR AREA
- 9. EXISTING DOOR TO REMAIN.
- (10) WINDOWS TO REMAIN.
- 42" HIGH GUARDRAIL W/ HANDRAILS, SEE ADDITIONAL ARCHITECTURAL AND STRUCTURAL DETAILS.
- 12. UTILITY CLOSET AND MECHANICAL CHASE.
- (13.) SUPPORTS FOR MEZZANINE FRAMING, SEE STRUCTURAL DRAWINGS FOR MORE INFORMATION

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THIS ITEM HAS BEEN ELECTRONICALLY SIGNED AND SEALED BY JOSEPH W. BELT, P.E. ON [01.05.2022] USING A SHA-1 AUTHENTICATION CODE. PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SHA-1 AUTHENTICATION CODE MUST BE VEDICIED ON ANY ELECTRONIC CODIES.

JOSEPH W. BELT P.E. #451. jbelt@beltengineering.com

MY KNOWLEDGE AND BELIEF ALL
OF THE STRUCTURAL ELEMENTS
AND SYSTEMS FOR THIS
STRUCTURE HAVE BEEN
DESIGNED TO BE IN COMPLIANCE
WITH THE FLORIDA BUILDING
CODE TH EDITION 2020. ALL
OTHER ELEMENTS, SYSTEMS AND
ASSEMBLIES ARE THE
RESPONSIBILITY OF THE BUILDER.

O. ISSUE DATE

O. ISSUE

O. 105.2022

D. 105.2022

JECT INFORMATION: Ant Buildout for JMPY'S" AX THROWING

JOB NO. ET21-651
DRAWN VBC
DESIGN JWB
CHECK JWB

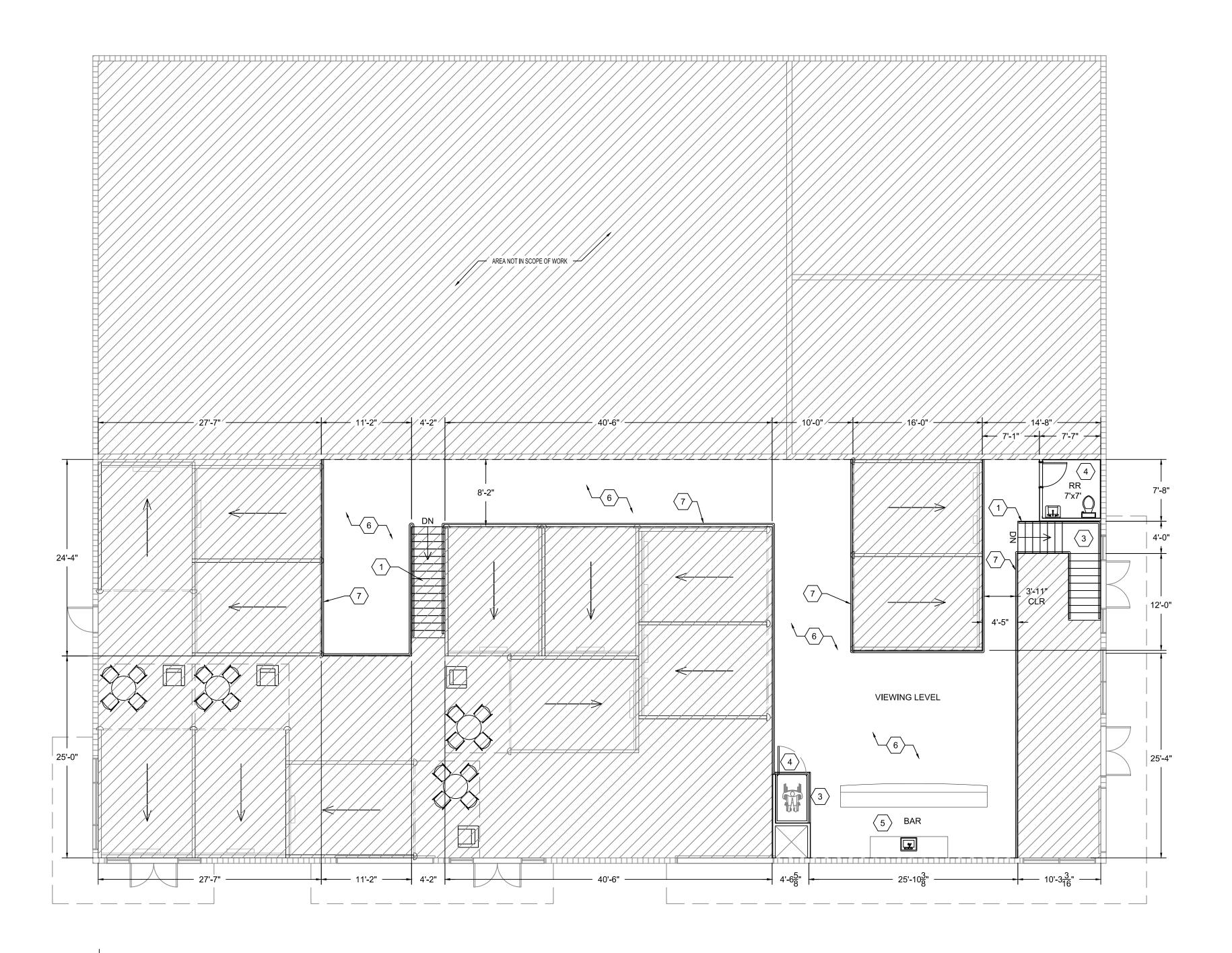
LOWER FLOOR ARCHITECTURAL

A1.1



For Lease - 8,177 SF 201 E Center ST., Suite 1, Tarpon Springs, FL 34689

	DOOR SCHEDULE								
NO.	MATERIAL	WIDTH	HEIGTH	NOTES	MANUFACTURER/MODEL				
1	WOOD, S.C. BIRCH	3'-0"	6'-8"	LEVER HANDLE PRIVACY SET	PRE HUNG INTERIOR, ALL NEW DOORS				



					DULE			
						CEILING		REMARKS
FLOOR	BASE	NORTH	SOUTH	WEST	EAST	TYP.	HEIGHT	
LMF	VCB	PM	PM	PM	PM	EMS	VARIES	
VCT	VCB	DM-V	DM-V	DM-V	DM-V	DW-P	10'-0"	
N/A	VCB	DW-P	DW-P	DW-P	DW-P	EMS	VARIES	OPEN TO UTILITY ROOF BELOW
RT = EXPOSED ONCRETE CB = ON-CONDUCTIVE OORING W/ TEGRAL COVE WB = WOOD BASE CTB = CERAMIC TILE UNPAIN DM-V = WATER PAINT DW-CT		DW-U = DR' UNPAINTED DM-V = DR' WATER RES PAINT DW-CT = DR	O YWALL, SISTANCE RYWALL W/	MASONRY S-P = STUCCO, PAINTED ESP = EXPOSED STRUCTURE PAINTED				ACOUSTICAL TILE SA2 = SUSPENDED ACCOUSTICAL TILE, VINYL ROCK DW-P = DRYWALL, PAINTED DW-U = DRYWALL, UNPAINTED
	LMF VCT N/A BASE VCB = VINYL BASE WB = WOOD CTB = CERA	LMF VCB VCT VCB N/A VCB BASE VCB = VINYL COVE BASE WB = WOOD BASE CTB = CERAMIC TILE	LMF VCB PM VCT VCB DM-V N/A VCB DW-P BASE VCB = VINYL COVE BASE WB = WOOD BASE CTB = CERAMIC TILE BASE WALL DW-P = DR' PAINTED DW-U = DR' UNPAINTEE DM-V = DR' WATER RE PAINT DW-CT = DF	LMF VCB PM PM VCT VCB DM-V DM-V N/A VCB DW-P DW-P BASE VCB = VINYL COVE BASE WB = WOOD BASE CTB = CERAMIC TILE BASE WALL DW-P = DRYWALL, PAINTED DW-U = DRYWALL, UNPAINTED DM-V = DRYWALL, WATER RESISTANCE PAINT	LMF VCB PM PM PM VCT VCB DM-V DM-V N/A VCB DW-P DW-P WALL DW-P DW-P WALL DW-P = DRYWALL, PAINTED DW-U = DRYWALL, UNPAINTED DM-V = DRYWALL, WASONRY S-P = STUCTURE PAINT DW-CT = DRYWALL W/ WALL CONT BP = BARE F PM = PAINTI MASONRY S-P = STUCTURE STRUCTURE EMS = EXPC	LMF VCB PM PM PM PM VCT VCB DM-V DM-V DM-V DM-V N/A VCB DW-P DW-P DW-P DW-P BASE VCB = VINYL COVE BASE WB = WOOD BASE CTB = CERAMIC TILE BASE WALL DW-P = DRYWALL, PAINTED DW-U = DRYWALL, UNPAINTED DW-V = DRYWALL, WATER RESISTANCE PAINT DW-CT = DRYWALL W/ ESP = EXPOSED STRUCTURE PAINTED EMS = EXPOSED	LMF VCB PM PM PM PM EMS VCT VCB DM-V DM-V DM-V DM-V DW-P N/A VCB DW-P DW-P DW-P DW-P EMS BASE VCB = VINYL COVE BASE WB = WOOD BASE CTB = CERAMIC TILE BASE WALL DW-P = DRYWALL, PAINTED DW-U = DRYWALL, UNPAINTED DW-U = DRYWALL, WATER RESISTANCE PAINT DW-CT = DRYWALL W/ EMS = EXPOSED	LMF

ARCHITECTURAL KEY NOTES:

- (1.) WOOD FRAMED STAIRS, SEE ADDITIONAL ARCHITECTURAL AND STRUCTURAL DETAILS.
- 2. 6' x 4' PRE-MANUFACTURED ADA ELEVATOR LIFT,
- 3. 42" HIGH GUARDRAIL W/ CONT. HANDRAIL, SEE ADDITIONAL ARCHITECTURAL AND STRUCTURAL DETAILS
- 4. ADA BATHROOM GROUP.
- (5.) BAR AREA
- 6. 1,822 S.F. MEZZANINE FRAMING, SEE STRUCTURAL PLANS
- 7. 42" HIGH GUARDRAIL, CABLE RAILING SYSTEM, SEE ADDITIONAL ARCHITECTURAL AND STRUCTURAL DETAILS.
- (8.) MECHANICAL CHASE.

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JOB NO. ET21-651

DRAWN VBC

DESIGN JWB

CHECK JWB

UPPER FLOOR ARCHITECTURAL PLAN

A1.2



SCALE: 1/8"=1'-0"