XO U 刀

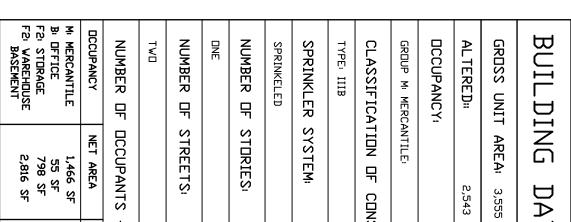
Milwaukee, Wisconsin 53226

A100 C100 A103 A101 A102 FIRST FLOOR PLAN COVER SHEET, CODE ANALYSIS BASEMENT PLAN, SITE PLAN GENERAL NOTES SCHEDULES **ELEVATIONS** AND DETAILS AND DETAIL

A104

DRAWING INDEX

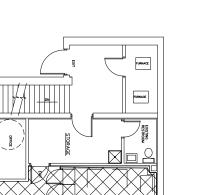
737 N. Mayfair Street



ALTERATIONS - LEVEL 2 TOTAL

TOTAL AREA - 2,543 SF WORK AREA - 1,466 SF

PROJECT DESIGNED AS MULTI-TENANT, MIXED USE, NON-SEPARATED FIRST FLOOR MERCANTILE, SECOND FLOOR BUSINESS PER TABLE 508.4 NO SEPARATION IS REQUIRED





9-12-24

ATA - CODE A	CODE ANALYSIS
55 SF	MAXIMUM EXITING DISTANCE REQUIRED:
3 SF	GROUPS M: 250 W/ SPRINKLERS
	MAXIMUM EXITING DISTANCE PROVIDED:
	52 FEET
INSTRUCTION:	
	AGGREGATE EXIT WIDTH REQUIRED:
	64 OCCUPANTS X .20 / OCCUPANT = 13"
	AGGREGATE EXIT WIDTH PROVIDED:
	144″
	SANITARY REQUIREMENTS:
	UNISEX
	1 WC
; - RELATED TO PROJECT:	CANITARY FIYTURFS PROVIDED:
SQ.FT. / RATID DCCUPANTS	
30 SF/ GRDSS 49 100 SF/ DCC/GRDSS 1	UNISEX
DCC/GRDSS DCC/GRDSS	3 WC 3 LAV
64	

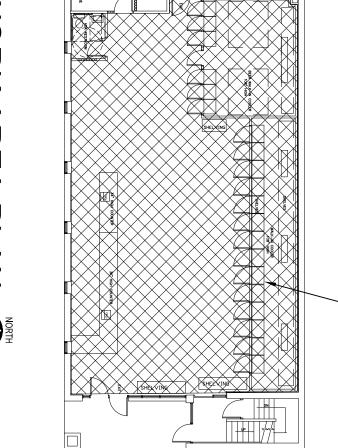
BY

SCOPE OF WORK: CHANGE RESTROOM TO ADA ACCESSIBLE, ADD WALK-IN COOLERS, ADD NEW FRONT DOOR, ADD COUNTER CASHIER COUNTER

BUILDING AREA REVISED: 2,264 / 7,110 = 31.8%

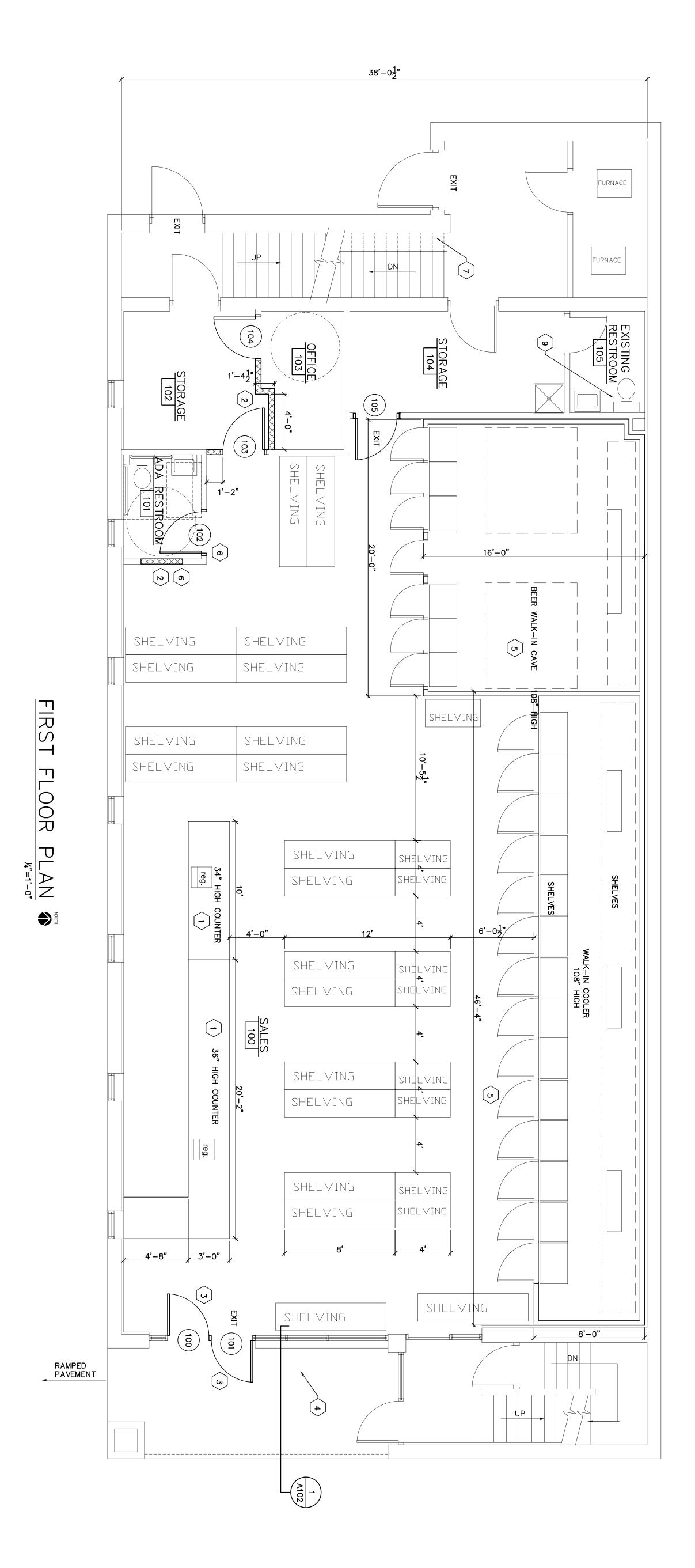
WORK AREA

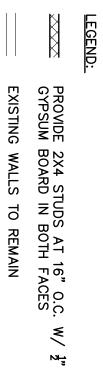
Ś ORK AREA PLAN NORTH



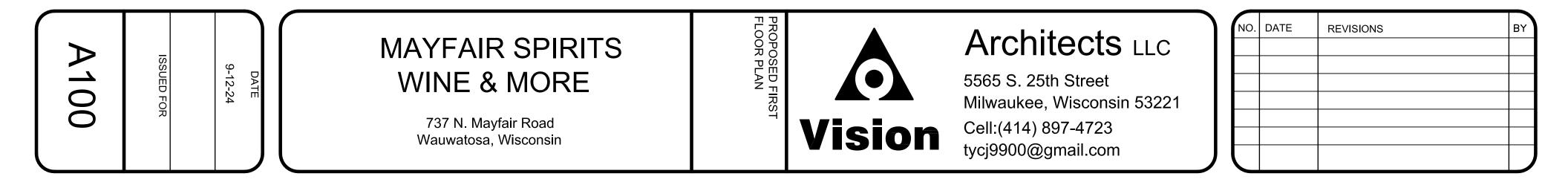
___UP___

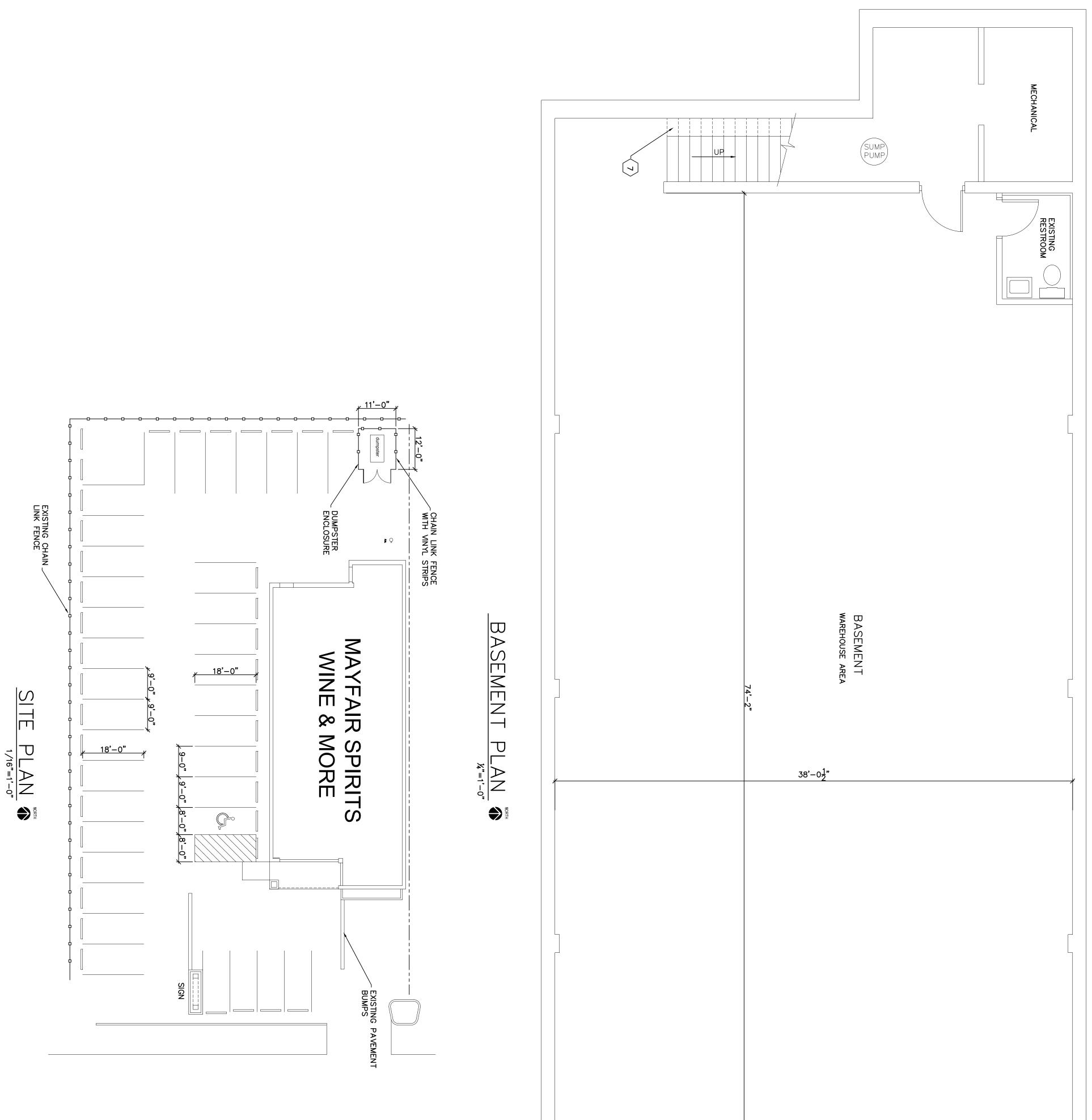
C100	DATE 9-12-24 REVISED ISSUED FOR	MAYFAIR SPIRITS WINE & MORE 737 N. Mayfair Road Wauwatosa, Wisconsin	COVER SHEET CODE ANALYSIS	N Vision	Architects LLC 5565 S. 25th Street Milwaukee, Wisconsin 53221 Cell:(414) 897-4723 tycj9900@gmail.com		NO. DATE	REVISIONS	
------	--	---	------------------------------	--------------------	--	--	----------	-----------	--



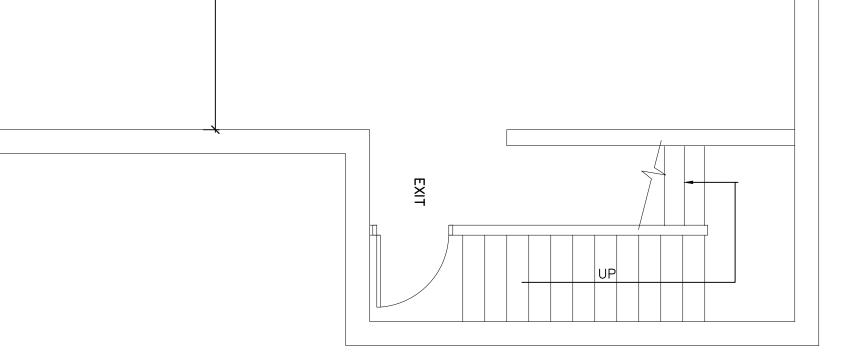


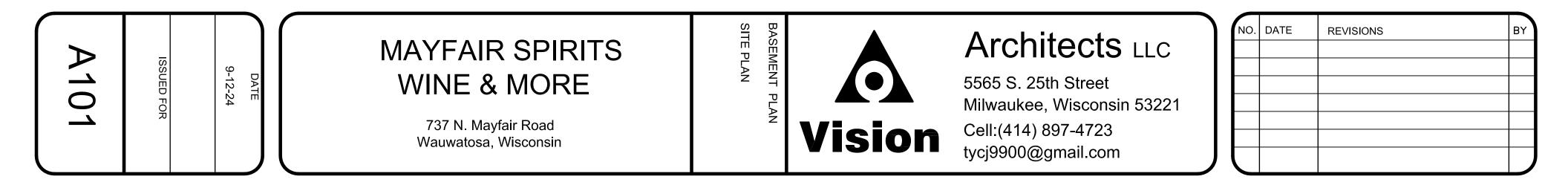
CONSTRUCTION NOTES:1INSTALL COUNTER AS SHOWN ON PLAN22 X 4 WOOD STUDS AT 16" O.C. WITH ½" GYPSUM BOARD ON3REMOVE EXISTING FRONT STOREFRONT DOOR AND INCREASE TO3J-O". ADD A NEW DOOR TO SWING THE OPPOSITE DIRECTION.4REMOVE EXISTING EXTERIOR SOFFIT. INSTALL NEW ALUMINUM5INSTALL A WALK-IN COOLER AND WALK-IN CAVE.6REMOVE EXISTING DOOR AT ADA RESTROOM. INSTALL NEW 36"7EXISTING CONVEYER TO BASEMENT8INSTALL ADA PARKING SPACE AND LOGO9REPAIR EXISTING CERAMIC TILE FLOORING

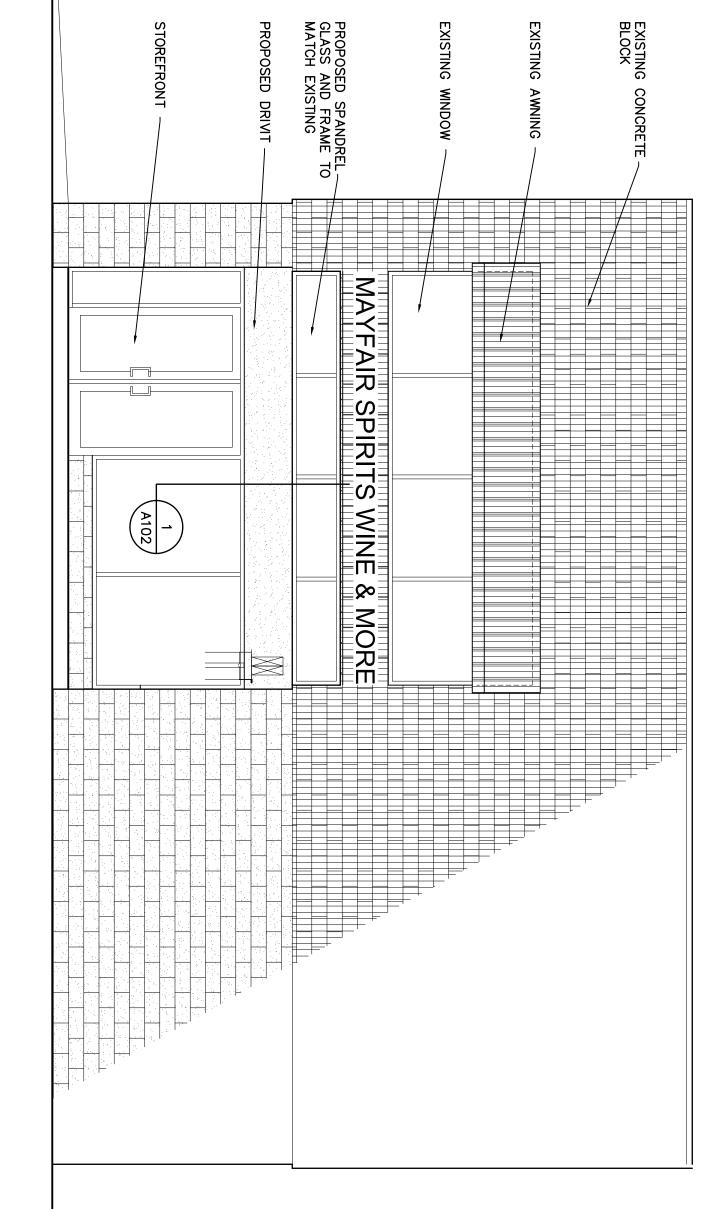






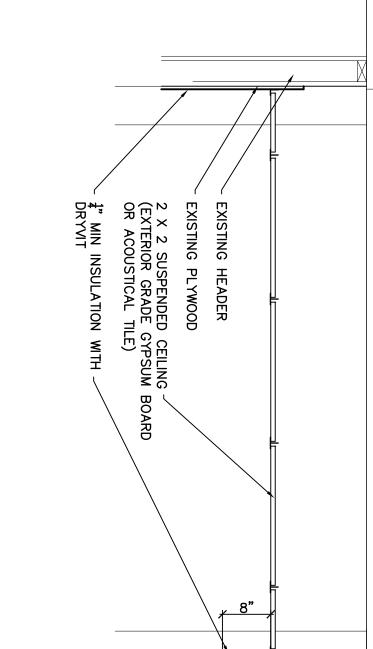






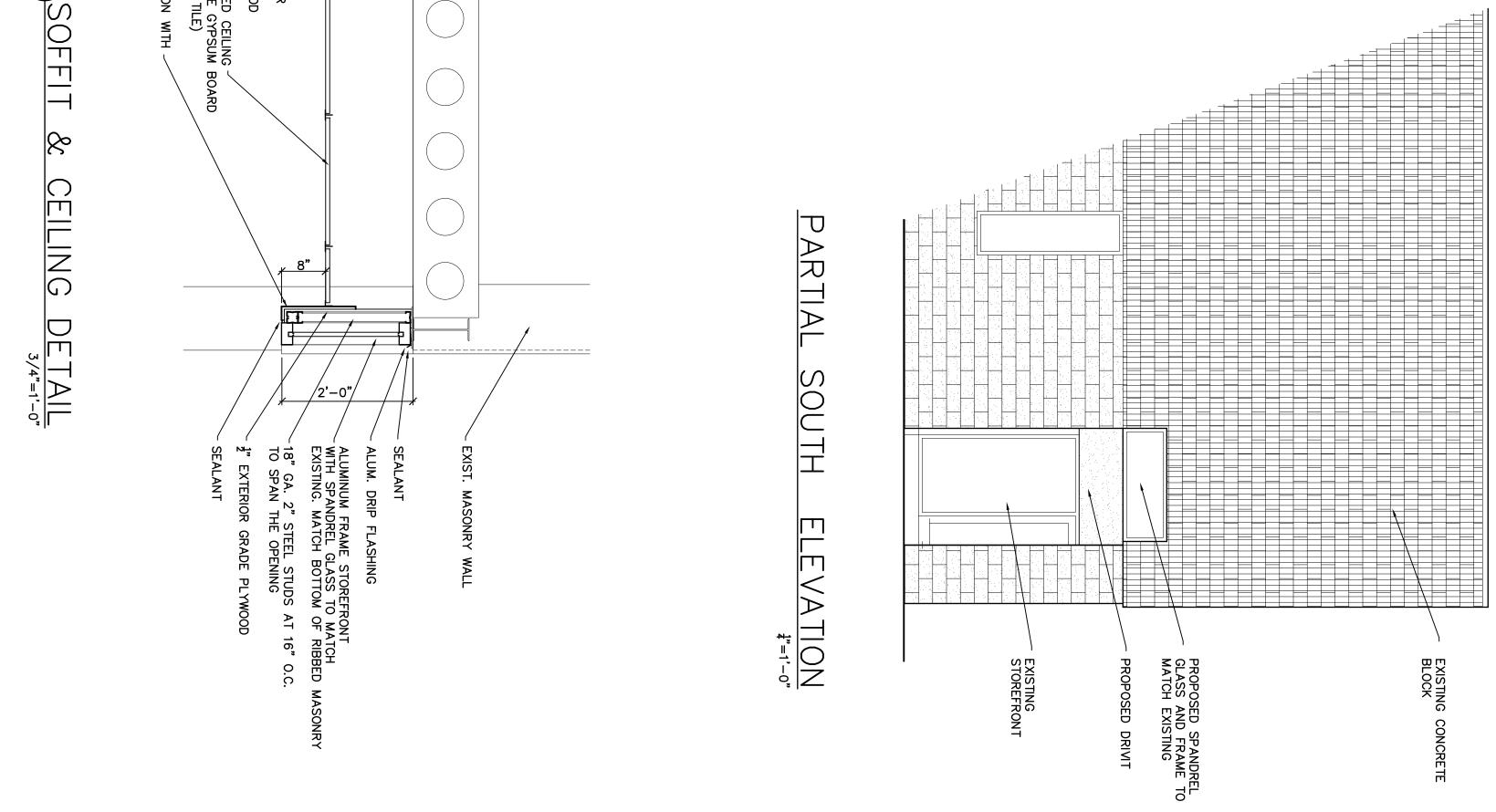
EAST





A102

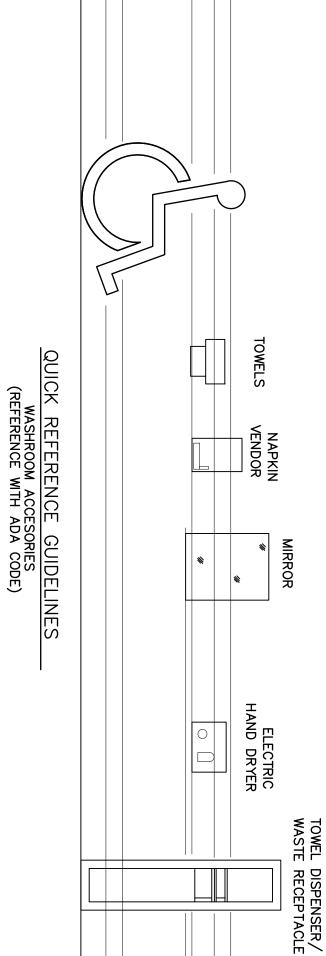


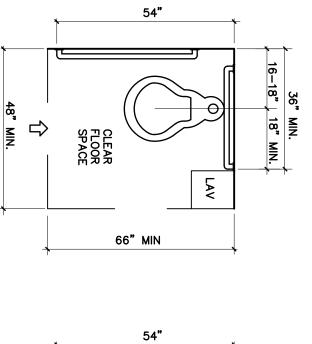


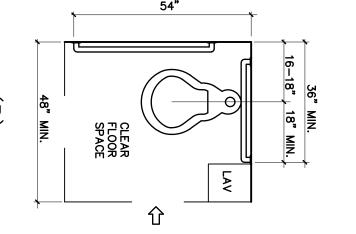
A102	DATE 9-12-24 ISSUED FOR	MAYFAIR SPIRITS WINE & MORE 737 N. Mayfair Road Wauwatosa, Wisconsin	ELEVATIONS DETAIL	N Vision	Architects LLC 5565 S. 25th Street Milwaukee, Wisconsin 53221 Cell:(414) 897-4723 tycj9900@gmail.com		NO. DATE	REVISIONS	BY
------	-------------------------------	---	----------------------	--------------------	--	--	----------	-----------	----

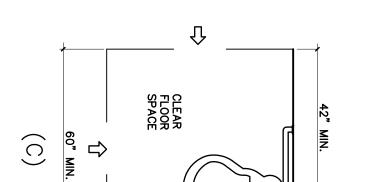
FORWARD APPROACH

ACCESSIBILITY GUIDELINES THE DIAGRAM BELOW SHOWS RECOMMENDED MOUNTING HEIGHTS FOR MANY WASHROOM ACCESSORIES. A MINIMUM 30" X 48" CLEAR FLOOR SPACE IS REQUIRED IN FRONT OF ALL ACCESSIBLE FIXTURES AND ACCESSORIES.









36" MIN

12" MIN

42" MIN

18"

TOILET PAPER

33" – 36"

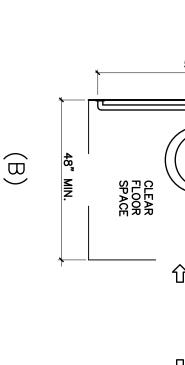
40"

17"–19"

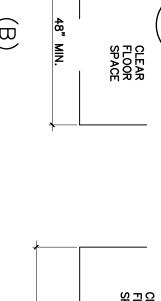
,19" MIN

40**"**

54" MIN

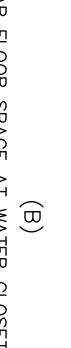


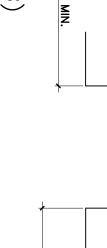






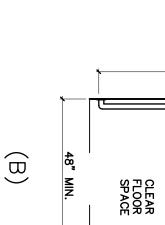


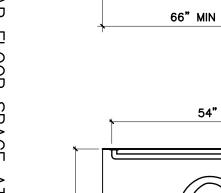


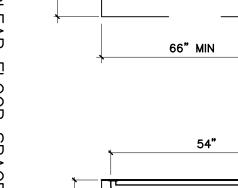


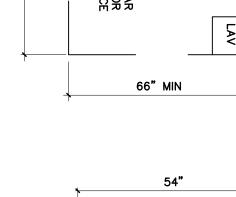


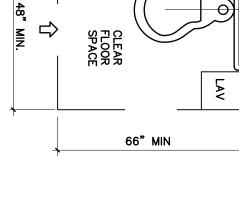


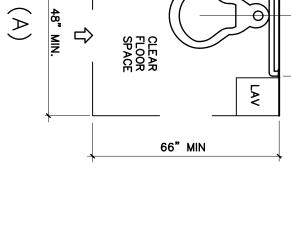






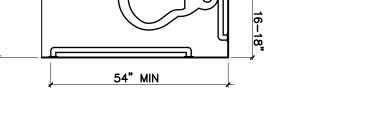


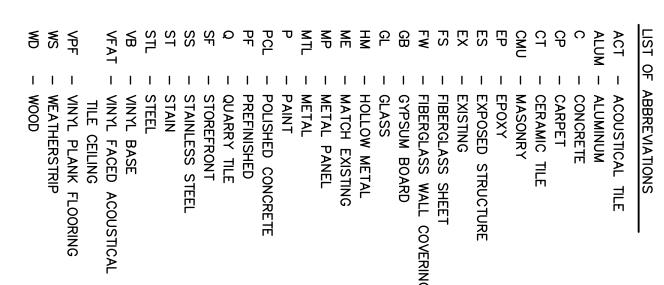






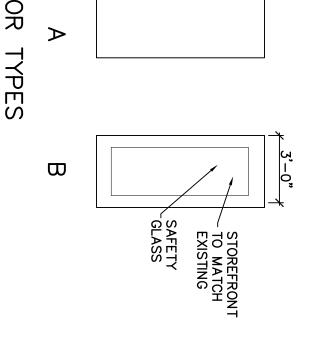
EVIATIONS					Я	00M	I FIN	ISH	ROOM FINISH SCHEDULE	IDUI	Ы
JSTICAL TILE	RM	ROOM NAME	ROO'LA	BASE	NORTH	ΓΗ	SOUTH	H	EAST		WH
DRETE	NO.				MAT	FIN	MAT	FIN	MAT	FIN	MAJ
	100	SALES	VPF	٧B	EX GB	ס	EX GB	ס	EX GB	P	EX GB
	101	ADA RESTROOM	EX CT	EX CT	EX GB	σ	EX GB	ס	EX GB	Ρ	EX GB
Υ 	102	STORAGE	c	EX VB	GB	ס	EX GB	ס	EX GB	σ	EX G
SED STRUCTURE	103	OFFICE	EX CP	EX VB	EX GB	σ	GB	ס	EX GB	σ	EX G
	104	STORAGE	c	EX VB	EX GB	σ	EX GB	ס	EX GB	ס	EX
RGLASS WALL COVERING	105	EXIST. RESTROOM	EX CT	EX CT	EX GB	σ	EX GB	ס	GB	σ	GB
SUM BOARD											
Ŭ											
OW METAL CH EXISTING						н)00R	SCI	DOOR SCHEDULE	E	
AL PANEL					DOOR)R				ΡF	FRAME
	NO.	SIZE	L	TYPE M/	MAT. GRILLE	GLASS	S FIN.	TYPE	MAT.	HEAD	JAM
SHED CONCRETE	100	3'-0" x 7'-0" x 1	x 1 3/4"	B ALUN	ALUM/GL			-			
INISHED	101	3'-0" x 7'-0" x 1	x 1 3/4"	B ALUN	ALUM/GL			<u> </u>			
KRY IILE	102	3'-0" X 7'-0" X 1¾"	1¾"	A WD	0		ST	- "	HM 1	1/A103	2/A1

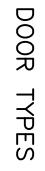




| 15**"** 9"

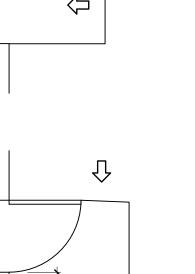
____40" _____38"



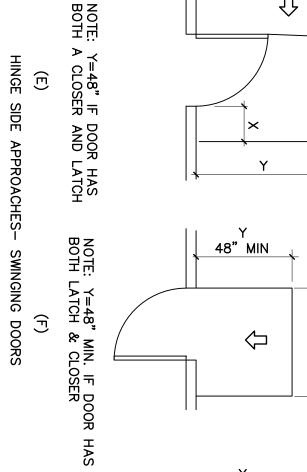


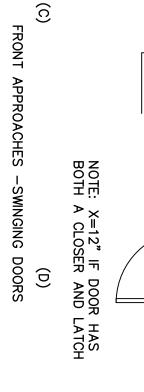






54" MIN













40" MAX

34" (MAX)

29" MIN

9" MIN

30" MIN

1'-3" MIN

 \bigcirc

_____15" MAX

17"

MIN

27" MIN

GRAB

BARS

ΑT

WATER CLOSETS

(E)

 \bigcirc

33" – 36"

TOE

CLEARANCE

6" MAX

8" MIN

48" MIN

19" MAX

DEPTH

17"

MIN

(F)

LAVATORY

CLEARANCES

CLEAR FLOOR SPACE

AT LAV'S

(G)

ANSI REQUIREMENT USE ONLY



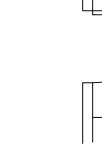




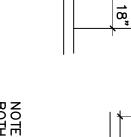




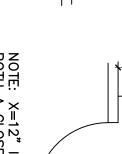


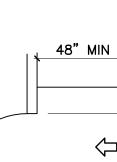






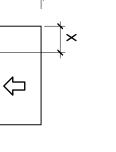


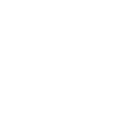




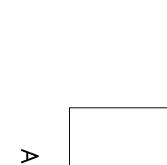
60" MIN

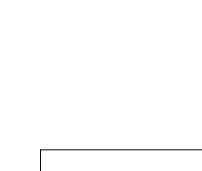
 \Diamond





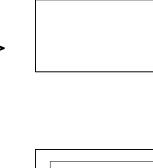


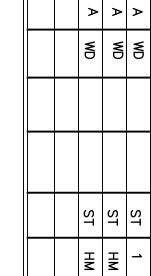








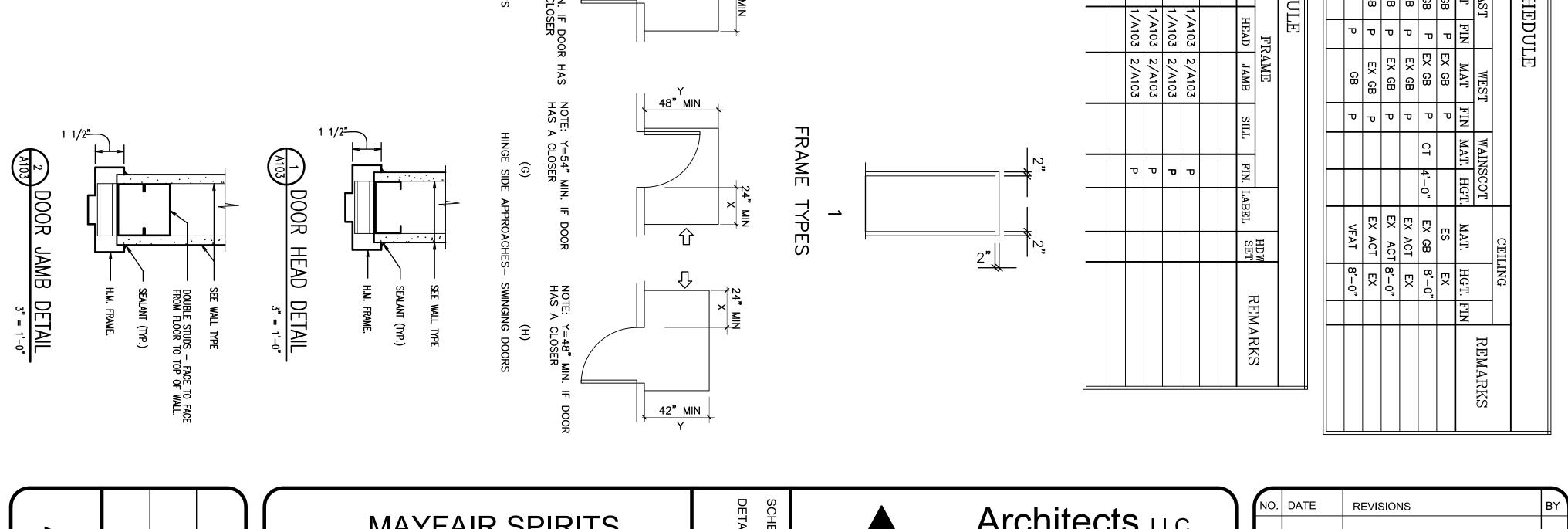




103 104 105

 $3'-0" \times 7'-0" \times 1\frac{3}{4}"$ $3'-0" \times 7'-0" \times 1 \frac{3}{4}"$ $3'-0" \times 7'-0" \times 1 \frac{3}{4}"$

МН



A10	ISSUED FOF	DATE 9-12-24	MAYFAIR SPIRITS WINE & MORE	SCHEDULES		Architects LLC 5565 S. 25th Street Milwaukee, Wisconsin 53221	NO. DATE REVISIONS
			737 N. Mayfair Road Wauwatosa, Wisconsin		Vision	Cell:(414) 897-4723 tycj9900@gmail.com	

- ALL GENERAL NOTES APPLICABLE TO ALL
- REFER TO ENGINEERIN SPECIFICATIONS FOR REQUIREMENTS, TYPIC.
- REFER TO ALL DRAWI ISSUES, ENLARGED PL TARGETS, ETC. DIME FOR MANY AREAS MAY

- Ŷ
- 0 В
- <u>9</u> THE CONTRACTOR IS F AND COORDINATING AL SUPPORT, ETC. FOR SI ALL MILLWORK, CABIN PARTITIONS, FIXTURES HARDWARE, DEVICES, SYSTEMS, OWNER'S WI
- 10.

- Ŷ

- B)

- 11.

- <u>15</u>

<u>13</u>

- 14.

REFER TO ALL GENERAL NOTES AND/OR NOTES THAT APPEAR ON THE GENERAL NOTES COLUMN OF EACH SHEET OF THE CONTRACT DOCUMENTS, TYPICAL. AND NOTES APPEARING ON THIS SHEET SHALL CONSTRUCTION UNLESS NOTED OTHERWISE. BE

5 AND /OR CONSULTANT DRAWINGS AND ADDITIONAL INFORMATION AND

'INGS FOR DIMENSIONS, LOCATION LAN TARGETS, ELEVATION TARGETS, DETAIL MENSIONS, TARGETS, ETC. THAT ARE TYPICAL Y BE NOTED ONLY ONCE.

THE CONTRACTOR AND EACH TRADE IS RESPONSIBLE FOR REVIEWING AND COORDINATING ALL NEW WORK WITH ALL EXISTING CONDITIONS AND WITH ALL OTHER TRADES. NO ADDITIONAL WORK WILL BE APPROVED FOR CONDITIONS OR CONFLICTS THAT COULD HAVE BEEN ACCOUNTED FOR BY THE BIDDER DURING BID FIELD INSPECTION AND/OR ANY CONDITIONS OR CONFLICTS THAT COULD HAVE BEEN COORDINATED BY THE CONTRACTOR AND EACH TRADE AFTER AWARD OF CONTRACT.

THE CONTRACTOR SHALL SUBMIT TO THE OWNER, FOR DESIGN REVIEW, ALL SUBMITTALS, SAMPLES, MANUFACTURER'S LITERATURE, CATALOG CUTS, ETC. OF ANY/ALL DEVICES EXPOSED TO VIEW AND SHALL NOT ORDER SAME WITHOUT ARCHITECT'S REVIEW. CONTRACTOR TO COORDINATE AND SUBMIT PRODUCTS TO ARCHITECT, TYPICAL.

ALL EXPOSED WORK, CONSTRUCTION, MATERIALS, PRODUCTS, ETC. SHALL BE FREE OF ANY/ALL NAMEPLATES, LOGOS, STAMPED OR PRINTED MARKINGS, ETC. TYPICAL.

THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING THEIR WORK WITH THAT OF ANY OWNER'S OWN WORK FORCE, OWNER'S SEPARATE CONTRACTORS AND ITEMS/ WORK SUPPLIED BY THE OWNER FOR THE CONTRACTOR TO INSTALL. COORDINATION SHALL INCLUDE, BUT IS NOT LIMITED TO THE FOLLOWING:

MAINTAINING ANY DWNER'S WDRK/ISSUES INTO DULE. ΤHΕ

INCLUDING AND MAINTAINING ANY DWNER'S WORK/ISSUES INTO PROJECT SCHEDULE. ESTABLISHING CRITICAL DATES FOR DELIVERY, INSTALLATION, ETC. PROVIDE/COORDINATE ANY/ALL BLOCKING, SUPPORTS, BRACING, ETC. AS REQUIRED FOR DWNER'S WORK/ISSUES.

RESPONSIBLE FOR PROVIDING, INSTALLING, LL REQUIRED BLOCKING, BRACING, SHIMS, SUPPORT, ATTACHMENT, ALIGNMENT, ETC. OF NETRY, DOORS/FRAMES, EQUIPMENT, S, TRIM, FURNITURE, APPLIED FINISHES, BASES, PLUMBING, GLAZING SYSTEMS, CEILING ORK, ETC., TYPICAL.

THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING, INSTALLING AND COORDINATING ALL FIRESTOPS/FIRE STOPING, SAFING INSULATION, FIRE PROOFING INSULATION, FIRE STOP SEALANT, ETC. AS REQUIRED BY CODE, LAW OR ANY OTHER AUTHORITY HAVING JURISDICTION FOR THE FOLLOWING, BUT NOT LIMITED TO, LOCATIONS AND/OR CONSTRUCTION¹

ALL PIPES, DUCTWORK, SUPPORTS, FRAMING, EQUIPMENT, OR CONDUIT PENETRATING A FIRE-RATED ASSEMBLY. HEAD OF WALL FIRE STOPPING AT FIRE-RATED, FULL HEIGHT PARTITIONS. PROVIDE FIRE-RATED CAULKING AS REQUIRED AT ALL FIRE-RA PARTITIONS AS PER U.L. ASSEMBLY.

FIRE-RATED

ALL EXPOSED WOOD, PLYWOOD, WOOD BLOCKING, SHIMMING, STRUCTURAL FRAMING, ETC., SHALL BE FIRE RETARDANT TREATED, TYPICAL.

ALL LIFE SAFETY AND SECURITY DEVICES ARE TO BE COORDINATED WITH THE DWNER'S SECURITY/MONITORING SYSTEM(S).

ARCHITECTURAL DIMENSIONS AND DESIGN INTENT SHALL TAKE PRECEDENCE OVER MECHANICAL, ELECTRICAL, OR PLUMBING REQUIREMENTS. NOTIFY THE ARCHITECT OF ANY DISCREPANCY PRIOR TO PROCEEDING WITH CONSTRUCTION.

WHERE DESIGN INTENT CANNOT BE DETERMINED FROM THE CONSTRUCTION DOCUMENTS, THE CONTRACTOR IS RESPONSIBLE FOR DBTAINING A CLARIFICATION FROM THE ARCHITECT PRIOR PROCEEDING WITH THE WORK IN QUESTION. П

- ភ្ ALL VERTICAL DIMENSIONS ARE TAKEN FROM THE NOTED OTHERWISE. T SLAB, UNLESS
- 16. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING ALL CONTRACT DOCUMENTS, FIELD CONDITIONS, AND DIMENSIONS FOR ACCURACY. IF THERE ARE QUESTIONS REGARDING THESE OR OTHER COORDINATION ISSUES, THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING A CLARIFICATION FROM THE ARCHITECT PRIOR TO PROCEEDING WITH THE WORK IN QUESTION OR RELATED WORK.

PARTITION NOTES

- ÷ DIMENSIONS, TARGETS, ETC. ARE NOTED ONLY ONCE. THAT ARE TYPICAL FOR MANY AREAS
- Ņ PARTITIONS OVER DOORS SHALL BE CONTINUOS AND THE SAME AS ADJACENT WALLS WHERE DRYWALL CONTINUES TO STRUCTURE ABOVE, OR ABOVE CEILING, TYPICAL, UNLESS NOTED OTHERWISE.
- THE LOCATION DIMENSIONS SHOWN FOR WALLS OR PARTITIONS WITH A FINISH (I.E. FULL-HEIGHT MILLWORK, PANELING, TILE, ETC.,) ARE FROM FACE TO FACE OF THE WALL FINISH, TYPICAL, UNLESS NOTED OTHERWISE.

ω

4 PROVIDE MOISTURE RESISTANT GYPSUM BOARD AT HIGH MOISTURE AND/OR WET AREAS, TYPICAL UNLESS NOTED OTHERWISE.

DOORS AND HARDWARE

- ÷ UNLESS NOTED OTHERWISE, ALL HINGE SIDE OF DOOR FRAMES ADJACENT TO A PERPENDICULAR PARTITION AND/OR ANGLED PARTITION ARE TO BE 3" FROM THE OUTSIDE EDGE OF THE DO FRAME TO THE FINISH FACE OF THE PARTITION, TYPICAL. DOOR
- Ņ UPON INSTALLATION OF DOOR FRAMES, FILL AND /OR APPLY SEALANT ANY/ALL GAPS, HOLES, VOIDS, ETC. BETWEEN DOOR FRAME AND WALL SYSTEM, TYPICAL. SEALANT TO BE PAINTABLE.
- PROVIDE BALL BEARING HINGES CLOSERS, TYPICAL. AT ALL DOORS WITH DOOR

ω

- 4 SILENCERS SHALL BE PROVIDED AND INSTALLED BY THE CONTRACTOR AND SHALL BE OF COLOR TO MATCH FRAME TO WHICH IT IS APPLIED. SUBMIT SAMPLE FOR ARCHITECT'S REVIEW.
- ប THE CONTRACTOR SHALL COORDINATE AND PROVIDE DOOR STOP RISERS AS REQUIRED. FLOOR STOP RISER HEIGHTS MAY VARY DUE TO SLAB CONDITIONS AND FINISH FLOORRING. RISER TO BE FULL WIDTH OF FLOOR STOP BASE. DOOR SHALL CONTACT AT LEAST 75% OF FLOOR STOP BUMPER BASE, TYPICAL.
- ANY/ALL THRESHOLDS AS SPECIFIED, NOTED, INDICATED, ETC., ARE TO INCLUDE AND/OR BE SUPPLIED AS FOLLOWS:

ወ

- ₿Ŷ
- Ω CONTINUOUS FROM JAMB TO JAMB AND/OR WALL TO WALL. END CONDITIONS TO BE TIGHTLY SCRIBED/CUT TO MATCH SHAPE/PROFILE OF JAMB/WALL WITHOUT GAPS, HOLES, OR VOIDS. PROVIDE ANY/ALL REQUIRED ACCESSORIES AS REQUIRED TO INSTALL A COMPLETE SYSTEM (I.E., WEATHER STRIPPING, SEALANT, BLOCKING, FIRESTOPPING, ETC.). PROVIDE FIRE-RATED THRESHOLD ASSEMBLIES AS REQUIRED PER DOOR FRAME RATING.
- Â
- 7. ALL HARDWARE SHALL BE PROVIDED AND INSTALLED BY THE CONTRACTOR, AS INDICATED IN THESE DRAWINGS.

Ŀ FINISH NOTES

- Ņ
- ALUMINUM ENT
- FRAME STYLE STYLE-350 M FRAMES: TH PORTION OF
- DOORS ы Г
- WINDOWS: 1 20-YEAR MAN GLASS SHALL SATISFY PER IBC SECTION 2406.
- 1 1 HARDWARE

- 1

- FINISHES HARDWARE

- EXTERIOR EXTRUDED MATCH EXISTING

DIMENSIONS, LOCATION OF FINISHES, ENLARGED PLAN TARGETS, DETAIL TARGETS, ETC., ARE NOTED ON FINISH PLAN DRAWINGS. DIMENSIONS, TARGETS, ETC. THAT ARE TYPICAL FOR MANY AREAS ARE NOTED ONLY ONCE.

REFER TO POWER, EQUIPMENT, AND COMMUNICATION PLAN NOTES FOR ADDITIONAL DEVICE AND COVER PLATE FINISH/COLOR INFORMATION, TYPICAL UNLESS NOTED OTHERWISE.

RANCE AND WINDOWS

1" INSULATING TEMPERED NUFACTURER'S WARRANTY. NCHES IN PROFILE AS DETAILED. E-INSULCAST 400; DOOR MEDIUM WITH INSULATED GLASS ERMALLY BROKEN WITH INTERIOR FRAME INSULATED FROM EXTERIOR GLASS SAFETY REQUIREMENTS GLASS WITH PORTION.

WEATHERSTRIPPING, SIL THRESHOLDS, HINGES, STANDARD TYPE TO SU:
WEATHERSTRIPPING: W
SILL SWEEP STRIPS: F
NEOPRENE COMPOUND.
THRESHOLD: EXTRUDED DOOR OPENING.
PIVOTS: OFFSET TYPE
PUSH/PULL: STANDARD
CLOSER: LCN 4040.
SECURITY LOCK: DEAD RIPPING, SILL S ;, HINGES: MAN FYPE TO SUIT A RESILIENT SEAL SWEEP STRIPS, NUFACTURER'S APPLICATION. CONTINUOUS ΤΥΡΕ,

믺

EXTRUDED ALUMINUM, ONE PIECE TDP PER

FSET TYPE, STANDARD ស់ P AND BOTTOM. 2 STYPE

DEADLATCH ADA REQUIREMENTS ADAMS RITE 4510.

ALUMINUM SURF ACES

