STRUCTURAL NOTES

CONCRETE

- 1. CONFORM WITH ACI 117 (EXCEPT AS NOTED BELOW), ACI 201, ACI 211.1, ACI 301, ACI 302.1R, ACI 305R, ACI 306.1, ACI 308.1, ACI 309R, ACI 315, ACI 318, ACI 330 AND ACI 347R. CONCRETE TOLERANCES FOR FOUNDATION WALL VERTICAL, LATERAL, AND LEVEL ALIGNMENT MUST NOT EXCEED 1/2 INCH.
- 2. CONCRETE EXPOSED TO WEATHER: NORMAL WEIGHT, F'c=4,000 PSI WITH A MAXIMUM WATER/CEMENT RATIO=0.50. CONCRETE FOR PILE CAPS AND GRADE BEAMS: NORMAL WEIGHT, F'C=4,000 PSI WITH A MAXIMUM WATER/CEMENT RATIO=0.50. CONCRETE FOR SLABS-ON-GROUND: NORMAL WEIGHT, F'c=4,500 PSI WITH A MAXIMUM WATER/CEMENT RATIO=0.50.
- 3. COMPACT THE EXISTING SUBGRADE BENEATH PILE CAPS AND GRADE BEAMS WITH 3 PASSES OF A VIBRATING PLATE COMPACTOR AND PRIOR TO CONCRETE PLACEMENT. COMPACT IN ACCORDANCE WITH THE SPECIFICATIONS.
- 4. PILE CAPS AND GRADE BEAMS MUST NOT BE PLACED ON FROZEN SUBGRADE.
- 5. PROTECT SUBGRADE FROM FREEZING PRIOR TO. DURING. AND POST FOOTING INSTALLATION UNTIL THE PROPER FROST PROTECTION IS PROVIDED VIA BACKFILL AND COMPACTION.
- 6. DEFORMED REINFORCING BARS: ASTM A615/A615M (GRADE 60).
- 7. WELDED WIRE FABRIC: ASTM A1064 (PLAIN). PROVIDE AS INDICATED.
- 8. LAP SPLICE CONCRETE REINFORCEMENT IN ACCORDANCE WITH ACI 301/ACI 318. LAP BARS AS INDICATED IN THE LAP SPLICE SCHEDULE SHEET S-002. WELDING OF STEEL REINFORCEMENT IS NOT PERMITTED.
- 9. CONTINUOUS REINFORCING MUST BE MAINTAINED THROUGH CORNERS USING EQUIVALENT CORNER BARS, WITH MINIMUM LEG DIMENSIONS TO SATISFY THE LAP SPLICE SCHEDULE ON SHEET S-002.
- 10. MINIMUM REINFORCING STEEL COVER: PILE CAPS AND BOTTOM OF GRADE BEAMS 3", SIDES OF GRADE BEAMS AND PIERS 2", UNLESS INDICATED OTHERWISE.
- 11. SUPPORT STEEL REINFORCEMENT AND WELDED WIRE FABRIC BY APPROVED MATERIALS.
- 12. SECURE ANCHOR RODS IN PLACE PRIOR TO PLACING CONCRETE. INCORRECTLY LOCATED OR OUT OF PLUMB ANCHORS MUST BE REPLACED AT NO ADDITIONAL COST TO THE OWNER. REPLACEMENT METHODS MUST BE AS DIRECTED BY THE OWNER.
- 13. CURE CONCRETE AS SPECIFIED. CONCRETE NOT CURED WILL NOT BE ACCEPTED.
- 14. NONSHRINK GROUT: ASTM C1107, NONMETALLIC.
- 15. BONDING ADHESIVE: ASTM C1059.
- 16. EPOXY GROUT: ASTM C881, TYPE IV OR V.
- 17. EPOXY ADHESIVE: ASTM C881, TYPE I.
- 18. CONCRETE SLAB FINISH:

FLOOR FLATNESS AND LEVELNESS						
SLAB LOCATION	OVERALL	VALUE	MIN LOCAL VALUE			
SEAD LOOA HON	F _F	FL	F _F	F		
SLAB ON GRADE	35	25	24	17		

- 19. PERFORM FLATNESS/LEVELNESS TESTS WITHIN 24 HOURS OF CONCRETE PLACEMENT. SUBMIT TEST RESULTS TO THE OWNER WITHIN 24 HOURS OF TEST COMPLETION.
- 20. INTERIOR SLABS-ON-GROUND: PROVIDE CONCRETE SLAB PROTECTION (BEYOND THE 7-DAY CURING PERIOD) UNTIL THE BUILDING ENVELOPE COMPLETELY ENCLOSES AND PROTECTS THE SLAB FROM WIND, SUN AND PRECIPITATION.
- 21. OVERLAP AND TAPE SEAMS ALONG WITH TAPING PENETRATIONS IN VAPOR RETARDER IN ACCORDANCE WITH THE MANUFACTURER'S WRITTEN INSTRUCTIONS. SEAL VAPOR RETARDER TO CONCRETE AT EDGES.

- TYPE 1.

- NOTED.
- VIEW.

 $\sqrt{1}$

STEEL DECK

1. STEEL DECKS: AISI SG03-3 AND STEEL DECK INSTITUTE "DESIGN MANUAL FOR COMPOSITE DECKS, FORM DECKS AND ROOF DECKS". DECK UNITS ASTM A653/A653 SQ, GRADE 40, COATING G90 FOR ASTM A653/A653M. FASTEN ROOF DECK WITH 5/8" PUDDLE WELDS ON A 36/4 PATTERN WITH (2) 5/8" PUDDLE WELDS PER SPAN (SIDE LAP CONNECTION).

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STRUCTURAL STEEL

1. CONFORM WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION'S "MANUAL OF STEEL CONSTRUCTION FIFTEENTH EDITION"

2. STEEL FOR ROLLED SECTIONS: ASTM A992/A992M (Fy=50 KSI). STEEL FOR CONNECTIONS, ANGLES, PLATES AND CHANNELS: ASTM A36 (Fy=36 KSI). RECTANGULAR HOLLOW STRUCTURAL SECTIONS: ASTM A500, GRADE C, (Fy=50 KSI). ROUND HOLLOW STRUCTURAL SECTIONS: ASTM A500, GRADE C, (Fy=46 KSI). PIPE SECTIONS: ASTM A53 (Fy=35 KSI).

ANCHOR RODS: ASTM F1554, GRADE 55 (Fy=55 KSI). NUTS: ASTM A563, GRADE A.

WASHERS: ASTM F436, TYPE 1.

PLATE WASHERS: ASTM A36 (AT BASE PLATE OVERSIZED HOLES). BASE PLATE ANCHOR ROD HOLES MUST BE STANDARD IF NO PLATE WASHERS ARE USED.

4. STRUCTURAL BOLTS: ASTM F3125, GRADE A325, TYPE 1 OR ASTM F3125, GRADE F1852, WASHERS: ASTM F436M, TYPE 1.

NUTS: ASTM A563M, GRADE DH. BOLT HOLES: STANDARD.

5. WELDING: AWS D1.1 AND AWS D1.3. E70 ELECTRODE.

6. MINIMUM WELD IS 3/16" FILLET BY LENGTH OF CONTACT EDGE, WHERE NOT SPECIFICALLY

7. GRIND EXPOSED WELDS SMOOTH. ORIENT SEAMS OF EXPOSED HSS MEMBERS AWAY FROM

8. MOMENT CONNECTIONS ARE INDICATED ON SHEET SF501.

9. FULLY TENSION BOLTS.

10. TEST AND INSPECT FIELD-BOLTED CONNECTIONS ACCORDING TO RCSC'S "LOAD AND RESISTANCE FACTOR DESIGN SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS".

11. SUBMIT INSPECTION REPORTS TO THE OWNER WITHIN 48 HOURS OF COMPLETION. SUBMIT WELDING INSPECTION REPORTS TO THE OWNER WITHIN 48 HOURS OF COMPLETION.

12. INTERIOR CONCEALED STEEL FRAMING IS TO RECEIVE CEMENTITIOUS FIREPROOFING INTERIOR EXPOSED STEEL FRAMING IS TO RECEIVE INTUMESCENT FIREPROOFING. PRIMER USED ON INTERIOR EXPOSED FRAMING MUST BE COMPATIBLE WITH INTUMESCENT SYSTEM AND TOPCOAT. REFER TO SHEET G-102 FOR CLARIFICATION

STEEL JOISTS

CONFORM TO THE REQUIREMENTS OF THE STEEL JOIST INSTITUTE (SJI) STANDARD SPECIFICATIONS AND INSTALLATION REQUIREMENTS. ERECT STEEL JOISTS IN ACCORDANCE WITH SJI PRINTED INSTRUCTIONS.

2. PROVIDE A ROW OF HORIZONTAL UPLIFT BRIDGING AT THE FIRST CHORD PANEL POINT EACH END OF ALL ROOF JOISTS.

3. DESIGN ROOF JOISTS FOR A NET WIND UPLIFT USING DEAD LOADS INDICATED ON SHEET S-002 AND COMPONENTS CLADDING PRESSURE INDICATED ON SHEET S-002.

STEEL ROOF DECK = NON-CELLULAR, GRADE 40. MINIMUM DEPTH = 1-1/2" (MINIMUM DESIGN THICKNESS: 0.0358 IN (20 GAUGE)), GALV G90. MINIMUM SECTION MODULUS = Sx = 0.23 IN³ MINIMUM MOMENT OF INERTIA = $Ix = 0.20 \text{ IN}^4$

STEEL PILES

1. STEEL FOR ROLLED H-PILE SECTIONS: ASTM A572 (Fy=50 KSI).

2. PILE POINTS: ASTM A27 CAST STEEL POINTS.

3. PILE SPLICES: ASTM A572 (Fy=50 KSI).

4. APPROXIMATE PILE DEPTH BELOW GRADE IS EXPECTED TO AVERAGE 25'± BASE ON EXISTING BUILDING STRUCTURAL DRAWINGS AND GEOTECHNICAL INVESTIGATIONS. ACTUAL DEPTHS TO BE DETERMINED IN FIELD.

- COLD-FORMED STEEL A653/A653M.
- GRADE 33 FOR TRACKS (Fy=33 KSI) G60 COATING. GRADE 50 FOR STUDS (Fy=50 KSI) G60 COATING.
- FRAMING MUST BE AS REQUIRED BY STRUCTURAL PERFORMANCE.
- 3. MINIMUM SECTION PROPERTIES OF 600 S 162-43 STUD WALLS: MINIMUM AREA (Ag) = 0.447 IN^2 MINIMUM SECTION MODULUS $(Sx) = 0.70 \text{ IN}^3$ MINIMUM MOMENT OF INTERTIA $(Ix) = 2.32 \text{ IN}^4$
- 4. TRACKS TO MATCH WALL STUD GAUGE.
- AND IMPORTANCE FACTOR INDICATED.
- THE ROOF LEVEL.
- PRIOR TO CONSTRUCTION OF FRAMING.
- ANCHORAGE.
- VENEER.

POST INSTALLED ANCHORS

- INDICATED LOAD CAPACITIES BELOW.
- ALLOWABLE CAPACITIES: a. SHEAR = 2,000 LBS b. TENSION = 1,800 LBS

1. COLD-FORMED METAL FRAMING AND CONNECTIONS: GALVANIZED STEEL ASTM

2. SECTION PROPERTIES FOR WALL STUDS, TRACKS, HEADERS, AND SOFFIT

FINAL SIZING SHALL BE SPECIFIED BY DELEGATED DESIGN ENGINEER.

5. DESIGN COLD-FORMED METAL CONNECTIONS IN ACCORDANCE WITH THE LATEST REVISION OF AISI'S "DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS" FOR THE REACTIONS REQUIRED. DESIGN WALLS FOR THE COMPONENT AND CLADDING WIND PRESSURE FOR THE VELOCITY EXPOSURE

6. LIMIT MAXIMUM PERMITTED WIND LOAD DEFLECTION OF EXTERIOR WALLS TO L/360 AT METAL PANEL SYSTEM AND L/600 AT MASONRY VENEER.

7. EXTERIOR WALL DEFLECTION TRACK MUST ALLOW FOR 1" OF DEFLECTION AT

8. PREPARE DESIGN CALCULATIONS AND SHOP DRAWINGS BY A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF MAINE AND SUBMIT FOR REVIEW

9. PNEUMATIC FASTENING OF COLD-FORMED FRAMING IS NOT PERMITTED.

10. PROVIDE COLD-FORMED BLOCKING AT LOCATIONS OF GRANITE VENEER

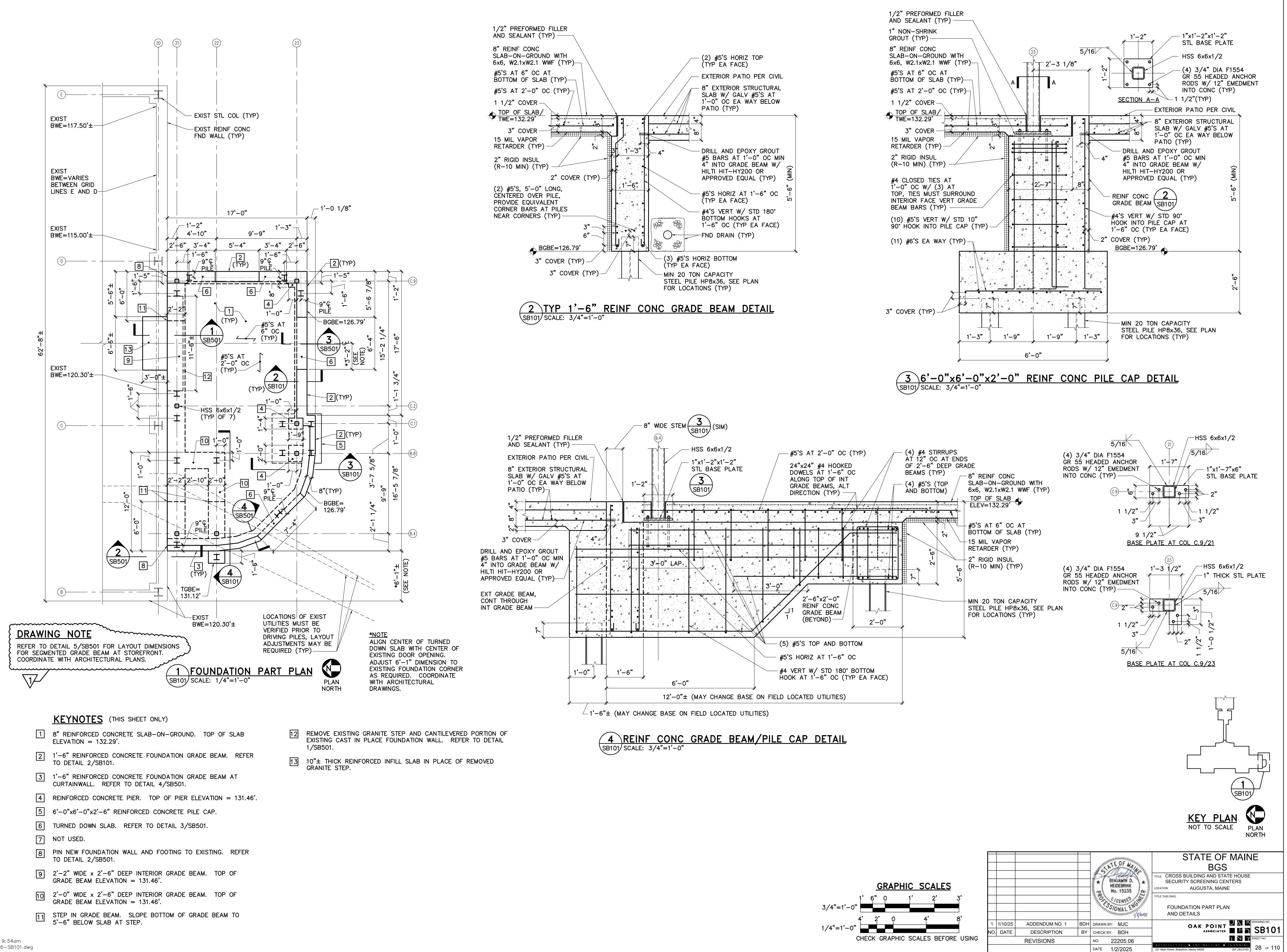
11. PREPARE DESIGN CALCULATIONS AND SHOP DRAWINGS BY A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF MAINE, FOR GRANITE VENEER ANCHORAGE AND PLACEMENT, PRIOR TO CONSTRUCTION OF GRANITE

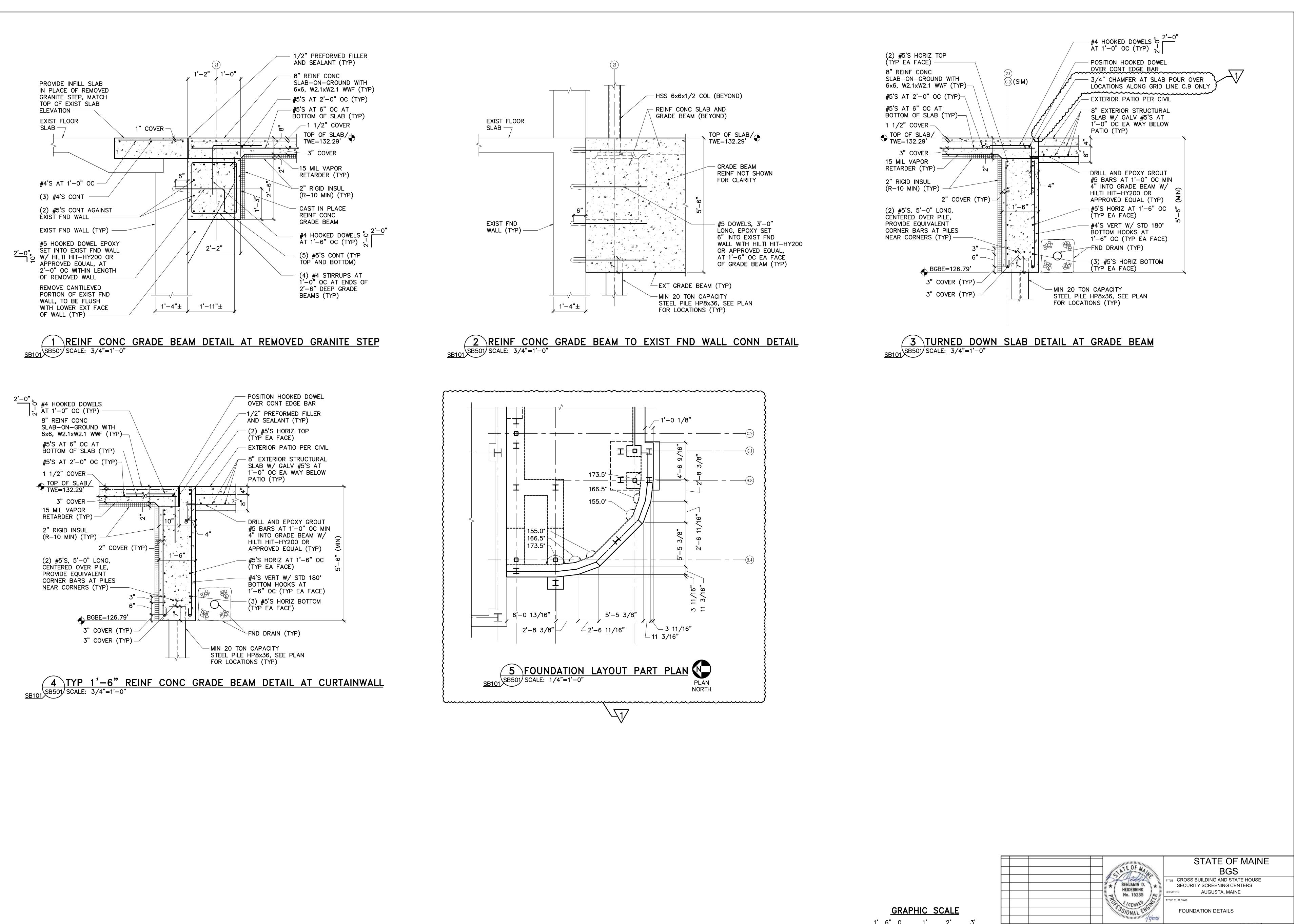
1. PROVIDE POST INSTALLED ANCHORS IN ACCORDANCE WITH THE MANUFACTURER'S PRINTED INSTRUCTIONS. BASIS OF DESIGN PRODUCT IS THE HILTI HIT-HY200 EPOXY GROUT WHEN ANCHORING INTO CONCRETE AND GRANITE VENEER, AND HILTI HIT-HY270 WHEN ANCHORING INTO BRICK. ANCHORS AND EPOXY GROUT FROM OTHER MANUFACTURERS ARE ACCEPTABLE PROVIDED THEY MEET OR EXCEED

2. 5/8" DIAMETER EPOXY GROUTED RODS MUST HAVE THE FOLLOWING MINIMUM

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B	ATEOFMAN					
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TITLE THIS DWG.	SSIONAL ENGINE					
OAK PO	/N BY: MJC	BDH c	DENDUM NO. 1	ADDE	1/10/25	1
ASSOC	K BY: BDH	BY	ESCRIPTION	DES	DATE	NO.
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ARCHITECTURE ■ ENGINEERI 231 Main Street, Biddeford, Maine 04005	1/2/2025	C				

STATE OF MAINE
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STRUCTURAL NOTES
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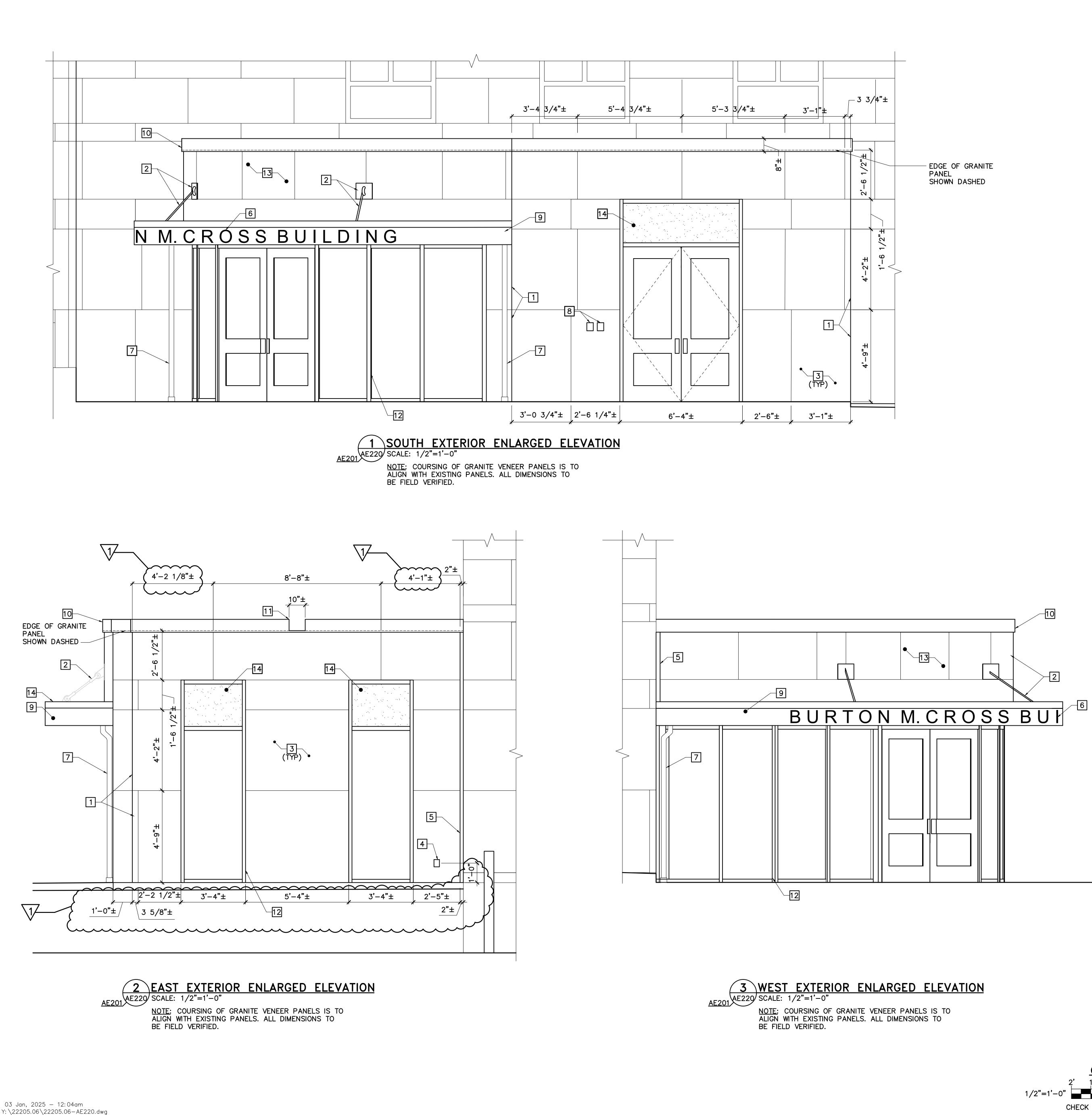




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3/4"=1'-0"	1'6"	0	1 '	2'	3'
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				* BENJAMIN D. HEIDEBRINK No. 15235 //CENSEO	TITLE
1	1/10/25	ADDENDUM NO. 1	BDH	DRAWN BY: MJC	
10.	DATE	DESCRIPTION	BY	СНЕСК ВУ: ВDH	
		REVISIONS		NO. 22205.06	2.13
				date 1/2/2025	A R 231 I

TURE ENGINEERING EPLANNING Main Street, Biddeford, Maine 0400



GENERAL NOTES

- NOTES, LEGEND, AND ABBREVIATIONS.
- 2. SEE SHEET AE601 FOR DOOR SCHEDULE.
- 3. SEE SHEET AE603 FOR STOREFRONT TYPES AND DIMENSIONS.

KEYNOTES (THIS SHEET ONLY)

- SUPPORT.
- 3 3-5/8" GRANITE VENEER PANELS.
- 5 BUILDING EXPANSION JOINT. SEE DETAILS ON AE503 AND AE603.

- 8 CARD READER. COORDINATE WITH ELECTRICAL DRAWINGS. PROVIDE STAINLESS STEEL COVER PLATE
- PIECES AT CURVED FASCIA.

\1/_

- 12 ALUMN STOREFRONT SYSTEM.
- 13GRANITE VENEER PANELS. SEE AE502 FOR
DIMENSIONS OF COURSING ABOVE CANOPY ALONG CURVE.
- 14 SPANDREL GLAZING PANEL.



ENSED ARCA LEAH REBECCA SCHAFFER No. ARC4833 STATE OF MAINTUN **GRAPHIC SCALE** 1/10/25 LRS DRAWN BY: SMC ADDENDUM NO. 1 O. DATE BY CHECK BY: LRS DESCRIPTION NO. 22205.06 REVISIONS CHECK GRAPHIC SCALE BEFORE USING DATE 1/2/2025 231 Main Street, Biddeford, Maine 04005

1. SEE SHEET G-001 FOR GENERAL CONSTRUCTION

1 COURSING OF GRANITE VENEER PANELS TO ALTERNATE AT BUILDING CORNERS.

2 HIGH PERFORMANCE EPOXY COATING OVER GALVANIZED STEEL ROD AND BRACKETS FOR CANOPY

4 NON-FREEZE WALL HYDRANT. COORDINATE WITH PLUMBING DRAWINGS. CUTOUT GRANITE PANEL AS REQ. SEE 3/AE501 FOR FLASHING DETAILS.

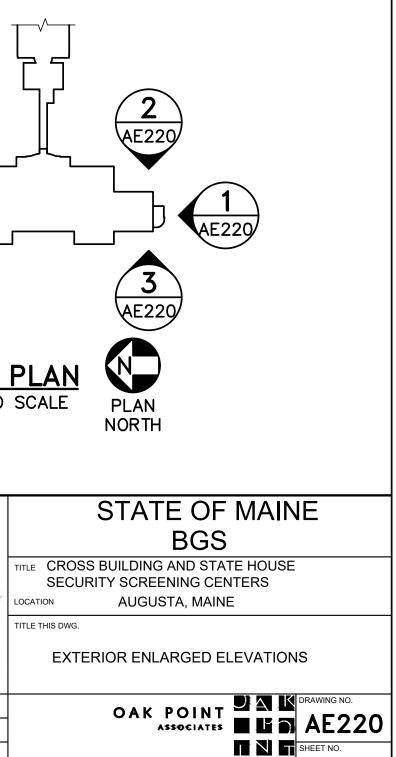
6 9" CAST ALUMINUM BUILDING SIGNAGE. SEE AE660.

3" ROUND ALUMINUM DOWNSPOUT WITH KYNAR FINISH. SEE CIVIL SHEETS FOR CAST IRON BOOT AND UNDERGROUND DRAINAGE CONTINUATION.

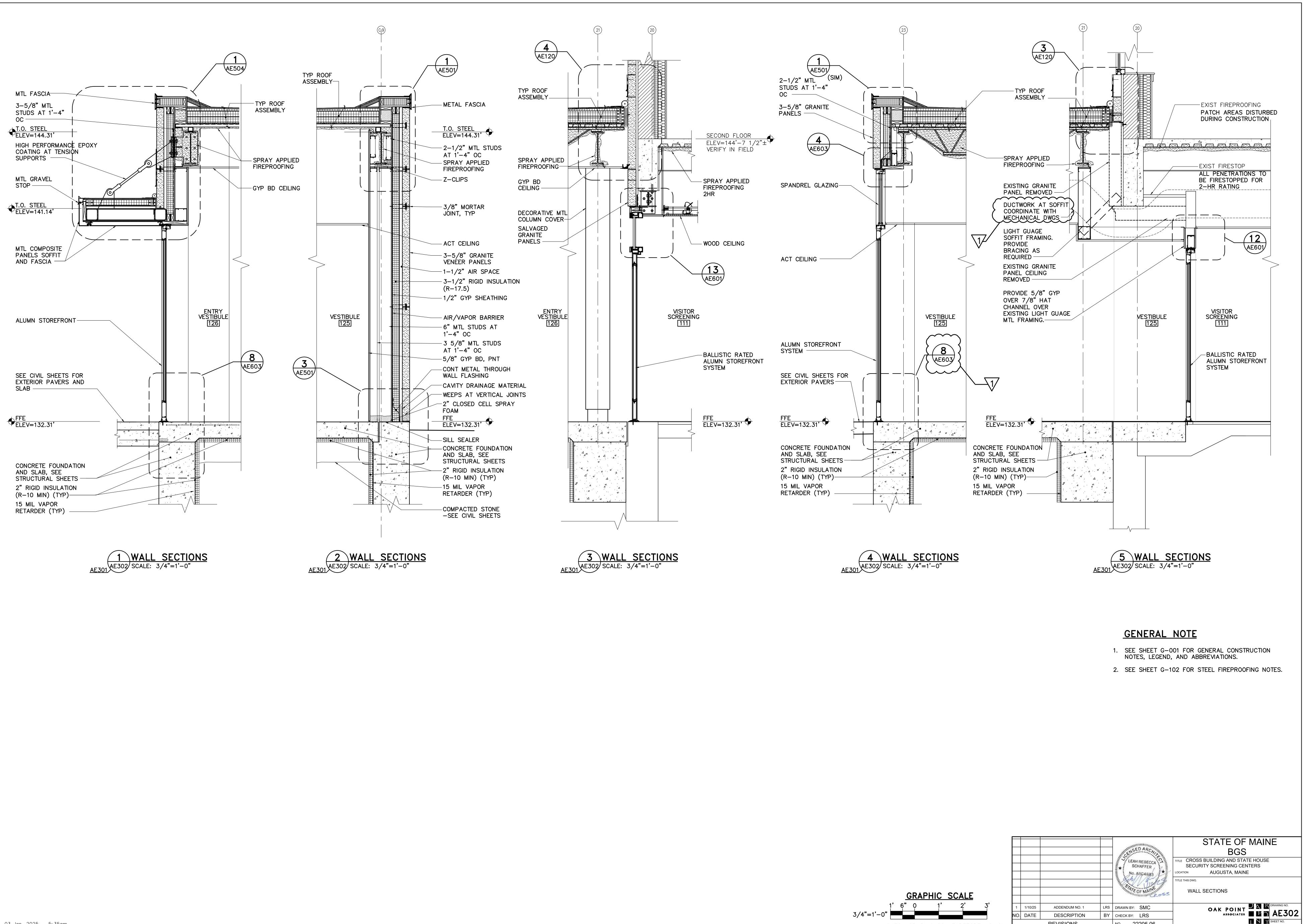
AT JUNCTION BOX FOR FUTURE ADA PUSH BUTTON. SEE 3/AE501 FOR FLASHING DETAILS.

9 METAL COMPOSITE PANEL FASCIA. 10 MTL FASCIA. SEE DETAIL 1/AE501 FOR ADDITIONAL INFORMATION. PROVIDE FACTORY FABRICATED RADIUS

11 OVERFLOW SCUPPER. CENTER BETWEEN WINDOW OPENINGS.



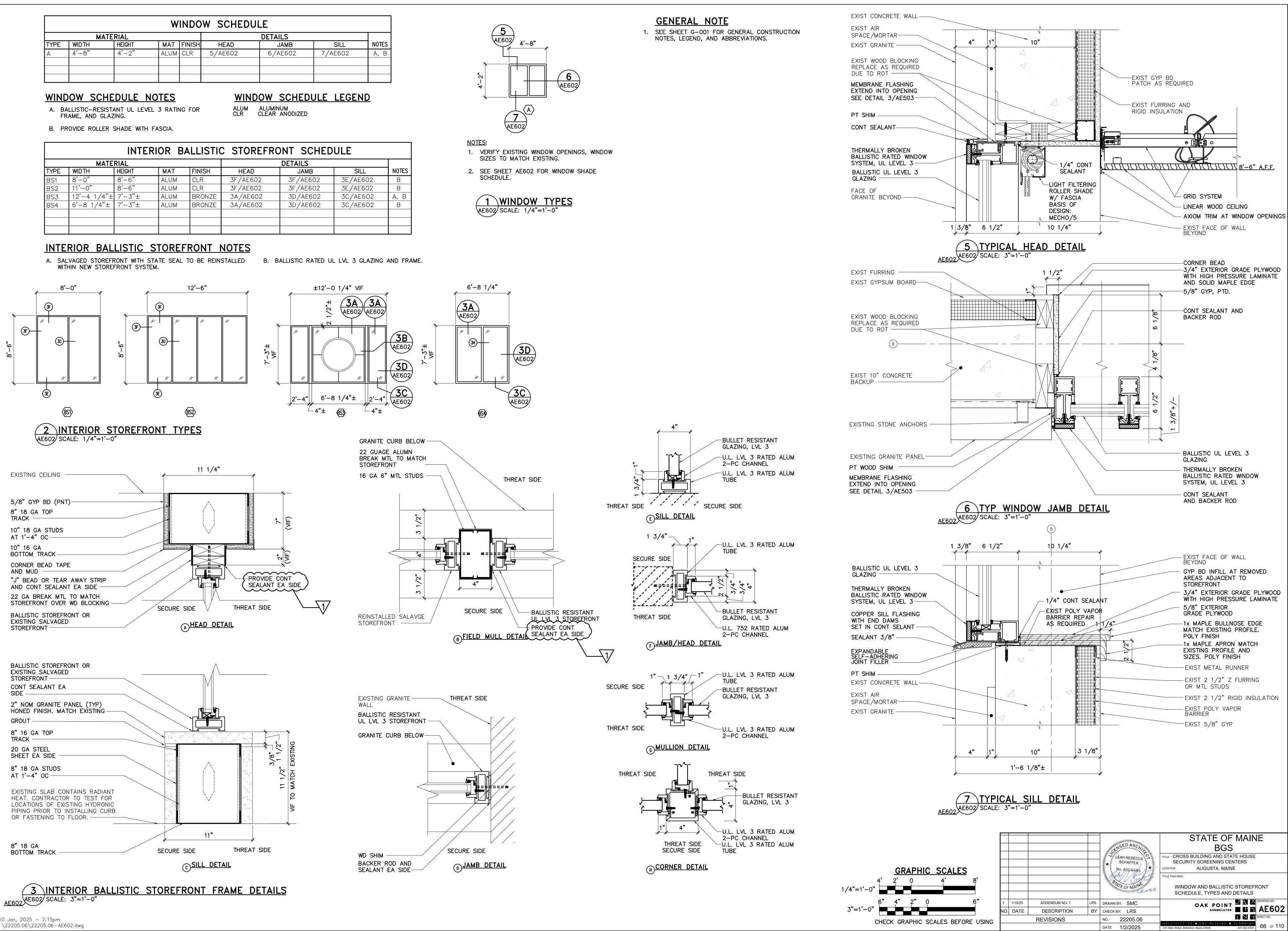
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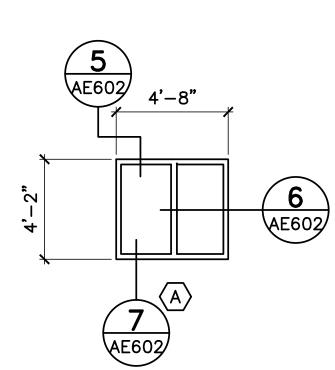
RE ENGINEERING PLANNING

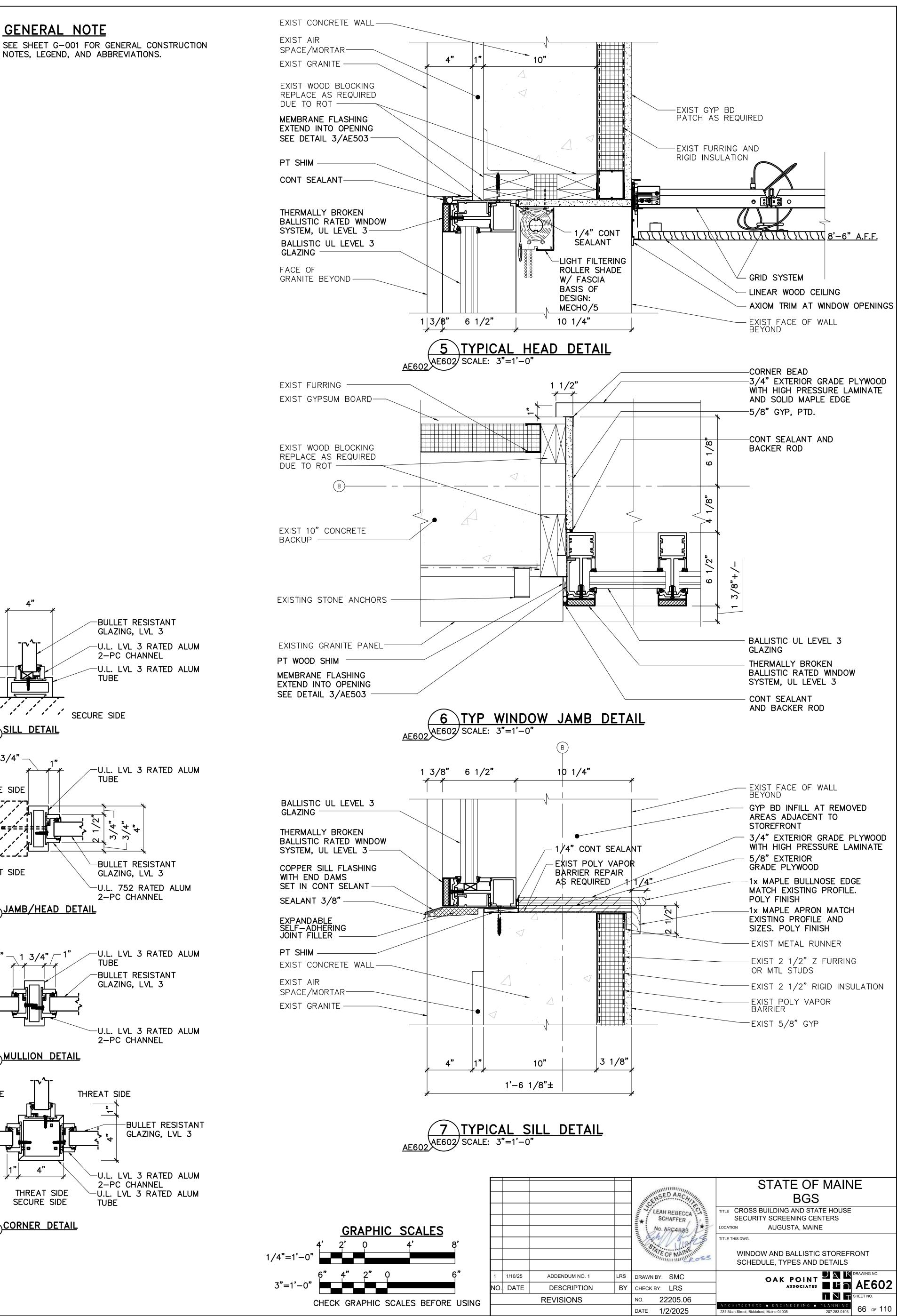
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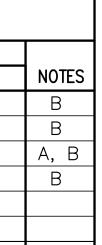
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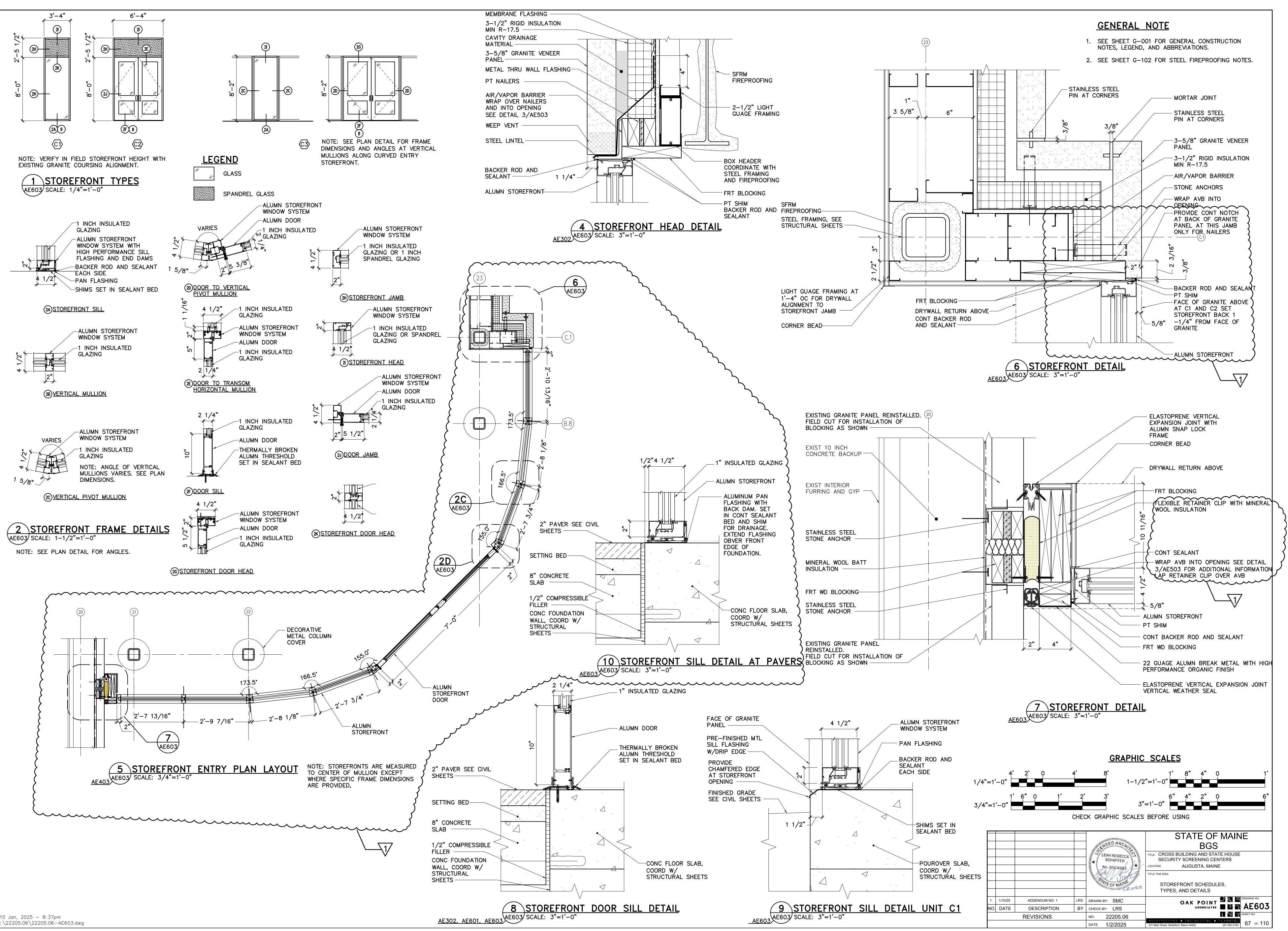












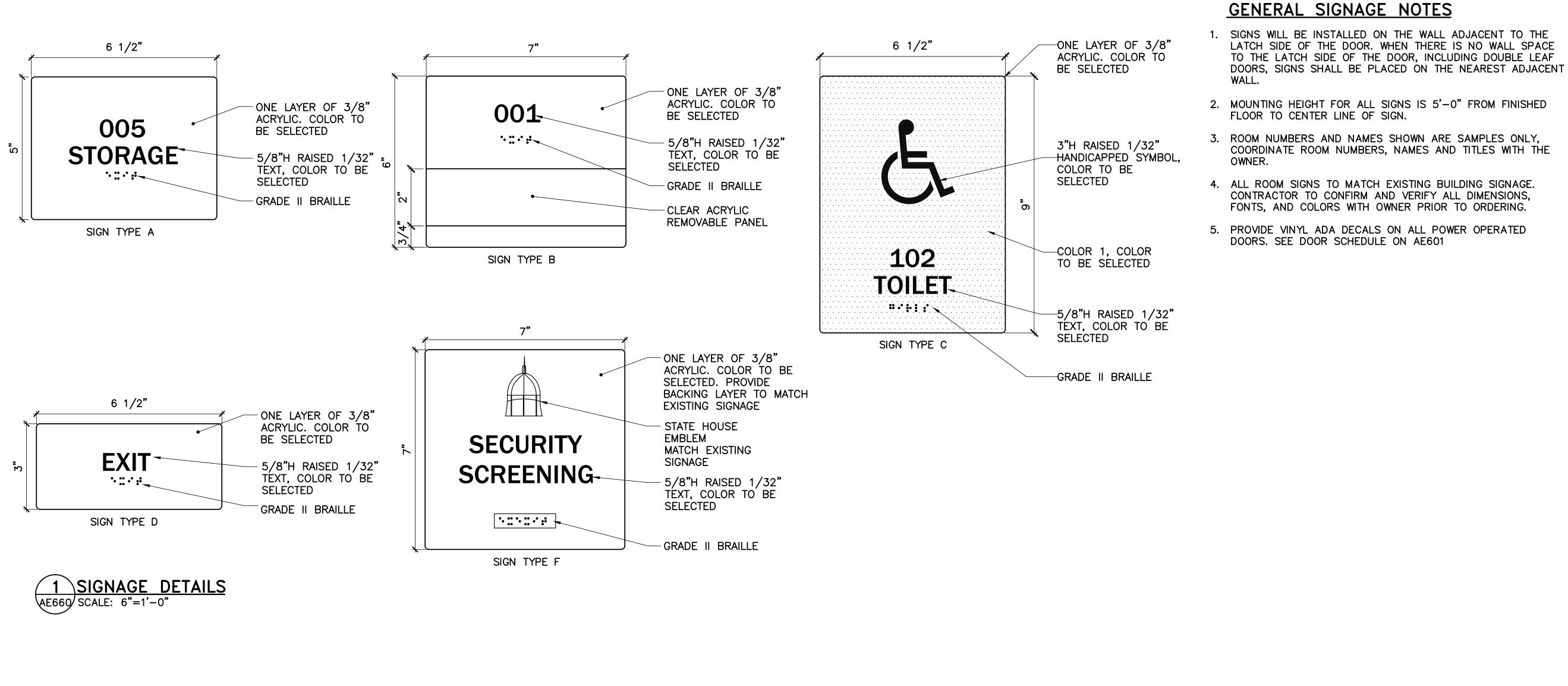
	ROOM SIGNAGE SCHEDULE						
DOOR NO.	ROOM ON PLAN	ROOM NAME ON SIGN	SIGN TYPE	NOTES			
FIRST FI							
102	VEST	102	В				
102F	CHIEF'S OFFICE	CHIEF'S OFFICE	А				
102H	CONFERENCE ROOM	CONFERENCE ROOM	А				
102C	MAIL & EQUIPMENT	1020	В				
108	RESTROOM	108 RESTROOM	С				
109	LACTATION ROOM	WELLNESS ROOM	А				
111	ENTRY VEST	EXIT	D	В			
111A	INTERVIEW ROOM	INTERVIEW ROOM	Α				
111B	OFFICE	OFFICE	А				
110/112	PROPERTY MANAGEMENT	110/112	В	А			
125	VEST	EXIT	D	В			
C2	VEST	EXIT	D	В			
138B	EXIT	EXIT	D	В			
139	SECURITY SCREENING	SECURITY SCREENING	F	С			

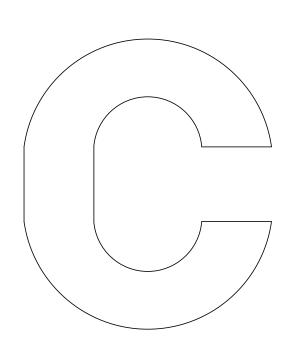
SIGNAGE SCHEDULE NOTES

A. REINSTALL SALVAGED ROOM SIGNAGE

B. SIGNAGE TO BE INSTALLED ON EGRESS SIDE OF DOOR.

C. INSTALL ROOM SIGNAGE OUTSIDE OF NEW OPENING.



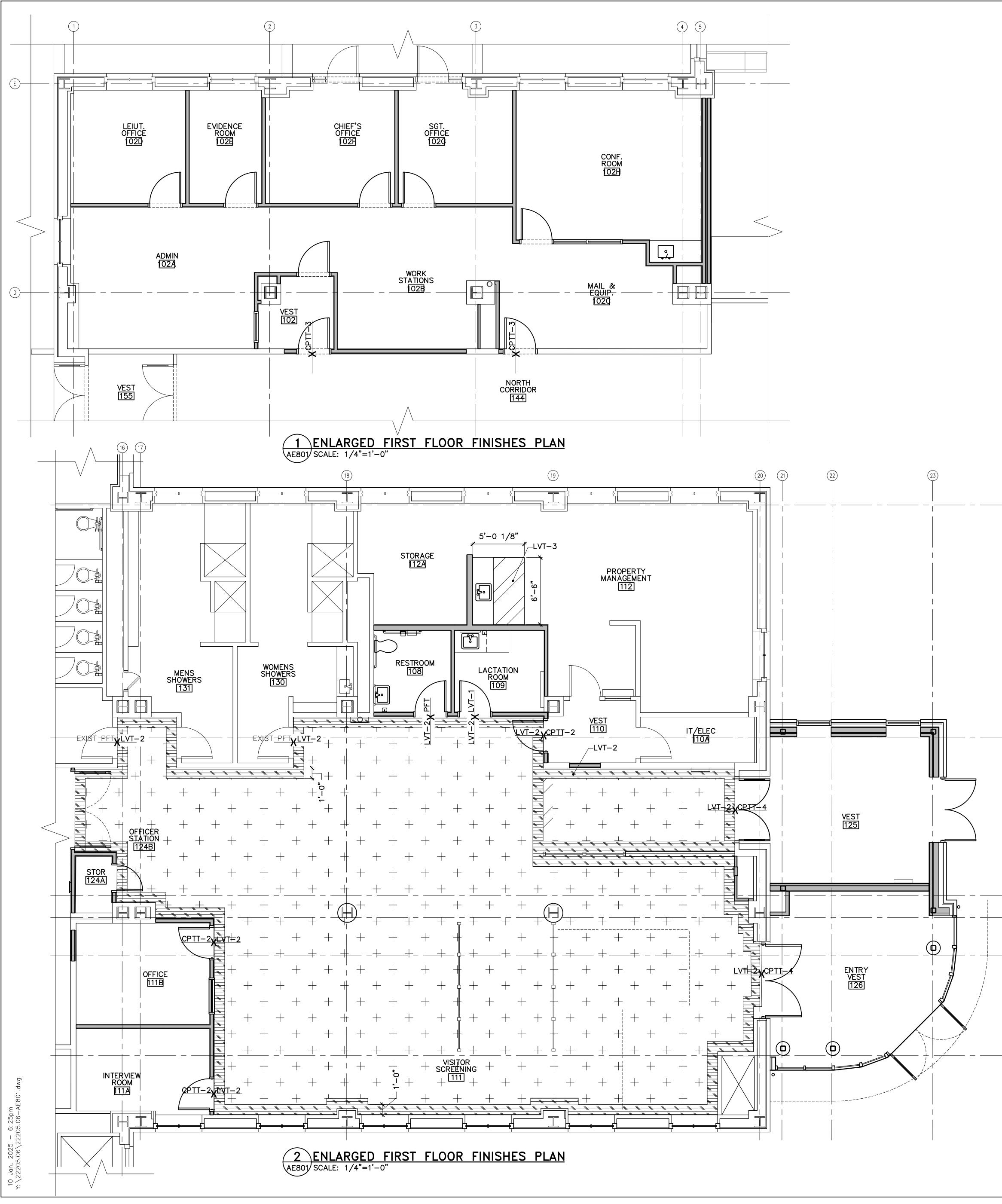


CAST CHARACTERS FONT: HELVETICA SIGN TYPE D 9 INCHES HEIGHT

2 DIMENSIONAL CHARACTER TYPES AE201. AE220 AE661 NOT TO SCALE

				LEAH REBECCA SCHAFFER No. ARC4883	TITLE
1	1/10/25	ADDENDUM NO. 1	LRS	DRAWN BY: SMC	
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STATE OF MAINE
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SIGNAGE SCHEDULE AND DETAILS
CHITECTURE ENGINEERING PLANNING Main Street, Biddeford, Maine 04005 207.283.0193 68 OF 110



			ROOM	FINISH	SCHEDU	LE	
ROOM	S			WALLS			
NO	DESCRIPTION	FLOOR	BASE	NORTH	EAST	SOUTH	WEST
CROSS	BUILDING		_			_	_
102	VESTIBULE	CPTT-3	VB	P3	P3	P3	P3
102A	ADMIN	CPTT-3	VB	P3	P3	P3	P3
102B	WORK STATION	CPTT-3	VB	P3	P3	P3	P3
102C	MAIL & EQUIP	CPTT-3	VB	P3	P3	P3	P3
102D	LEIUT OFFICE	CPTT-3	VB	P3	P3	P3	P3
102E	EVIDENCE ROOM	CPTT-3	VB	P3	P3	P3	P3
102F	CHIEF OFFICE	CPTT-3	VB	P3	P3	P3	P3
102G	SGT OFFICE	CPTT-3	VB	P3	P3	P3	P3
102H	CONF ROOM	CPTT-3	VB	P3	P5	P3	P3
108	RESTROOM	PFT	CWB	CWT/P3	CWT/P3	CWT/P3	CWT/P3
109	LACTATION ROOM	LVT–1	VB	P3	P3	P3	P3
110	VESTIBULE	CPTT-2	VB	P3	P3	P3	P3
110A	IT/ELEC	EXIST	VB	P3	P3	P3	P3
111	VISITOR SCREENING	LVT-1,2	VB	P3	P3	P3	P3
111A	INTERVIEW ROOM	CPTT-2	VB	P3	P3	P3	P3
111B	OFFICE	CPTT-2	VB	P3	P3	P3	P3
112	PROPERTY MANAGEMENT	CPTT-2	VB	P3	P3	P3	P3
112A	STORAGE	CPTT-2	VB	P3	P3	P3	P3
124A	STORAGE	LVT-2	VB	P3	P3	P3	P3
124B	OFFICER STATION	LVT-1,2	VB	P3	P3	P3	P3
125	VESTIBULE	CPTT-4	VB	P3	P3	P3	P3
126	ENTRY VESTIBULE	CPTT-4	VB	P3	P3	P3	P3

FINISH SCHEDULE/MANUFACTURER GUIDE

		/	
		MANUFACTURER MODEL/TYPE	
	WALLS		(
	P1 (STATE HOUSE)	BENJAMIN MOORE EGGSHELL FINISH	KEY WEST IN
	P2 (STATE HOUSE)	BENJAMIN MOORE EGGSHELL FINISH	DIJON BM193
	P3 (CROSS)(GENERAL)	SHERWIN WILLIAMS	ORIGAMI WHI
	P4 (CROSS)(METAL DR & FR	AME) SHERWIN WILLIAMS	GRAYS HARE
	P5 (CROSS)(ACCENT)	SHERWIN WILLIAMS	MEDITATIVE
	CWT (CROSS)	DALTILE COLOR WHEEL CLASSIC 3X6	TO BE SELE
	FLOORS		
	CPTT-1 (STATE HOUSE)	INTERFACE PUPPY LOVE 20"x20"	TO BE SELE
	CPTT-2 (CROSS)	INTERFACE OPEN AIR 404 20"X20"	TO BE SELE
	CPTT-3 (CROSS)	MANNINGTON BIG DISSOLVE 12"X36"	TO BE SELE
	CPTT-4 (CROSS)	MANNINGTON FRIXTION ENTRYWAY SYSTEM FORCE 18X36	TO BE SELE
	LVT-1 (CROSS)	MANNINGTON SPACIA ABSTRACT 12X18	CONSTELLAT
	LVT-2 (CROSS)	MANNINGTON AMTICO WOOD 6X36	CIRRUS SHA
	PFT-1 (CROSS)	DALTILE PORTFOLIO 12"X24"	TO BE SELE
	BASE		
	VB (CROSS)	TARKETT VINYL BASE 4"	CHARCOAL 2
	CWB (CROSS)	DALTILE-COLOR-WHEEL-CLASSIC-3X6	TO BE SELE
	WD (STATE HOUSE)	MATCH EXISTING PTD WD BASE	
	(MB)(STATE HOUSE)	MATCH EXISTING MARBLE BASE WITH PTD WD CAP	
1/	CEILING V		
V	ACT-1 (STATE HOUSE)	UGS MARS HIGH NRC 24X24 FINELINE BEVEL	WHITE
	ACT-2 (CROSS)	HGS MARS HIGH NRC 24X24 EINELINE BEVEL	WHITE
	WD	ARMSTRONG WOODWORKS LINEAR VENEERED PANELS	TO BE SELE
	PLAM V	WILSONART/FORMICA	TO BE SELE
	SS-1	CORIAN	TO BE SELE
	MISC		
	WS-1 (STATE HOUSE)	MECHO SHADE THERMO VEIL 1% OPENNESS	BEIGE 907
	TS-1	TARKETT RUBBER TRANISITION	TO BE SELE
	TS-2	TARKETT RUBBER TRANISITION	TO BE SELE
	TS-3	SCHULTER METAL TRANISITION	TO BE SELE
	CG-1	CS GROUP CORNER GUARD	CHARCOAL 1

GENERAL ROOM FINISH NOTES ROOM FINISH AND FINISH SCHEDULE LEGEND

- 1. WHERE RESILIENT FLOOR ABUTS CARPET PROVIDE RUBBER TRANSITION STRIP.
- 2. WHERE EXISTING TILE FLOOR ABUTS CARPET PROVIDE RUBBER TRANSITION STRIP.
- 3. WHERE TILE FLOOR ABUTS RESILIENT PROVIDE METAL TRANSITION STRIP.
- 4. PREPARE EXISTING SLAB TO RECEIVE FLOOR FINISHES
- 5. WHERE DIFFERENT FLOOR FINISHES MEET, ALIGN AT DOOR STOP IN DOOR JAMB.
- 6. PROVIDE COVE RUBBER BASE WITH HARD SURFACE.

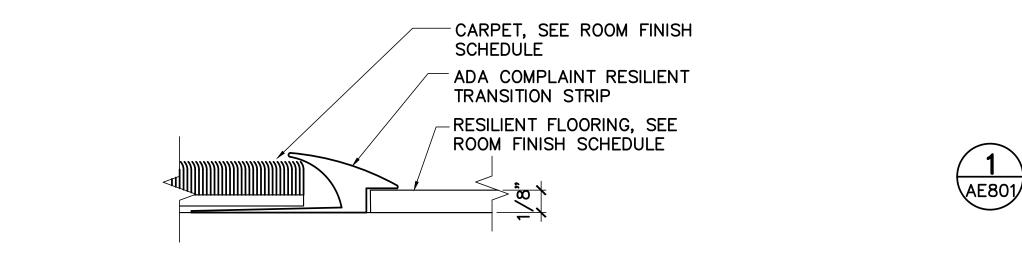
<u>GENERAL:</u> EXIST = EXISTING

<u>FLOOR_FINISHES:</u> CPTT = CARPET_TILE LVT = LUXURY VINYL TILEPFT = PORCELAIN FLOOR TILE

<u>WALL FINISHES:</u> AWP = ACOUSTIC WALL PANEL CWT = CERAMIC WALL TILE P,PNT = PAINT

PROFILE <u>MILLWORK:</u> PLAM = PLASTIC LAMINATE SS = SOLID SURFACE

MISCELLANEOUS: CG = CORNER GUARD TS = TRANSITION STRIPWS = WINDOW SHADE



(A) CARPET TO RESILIENT FLOOR TRANSITION

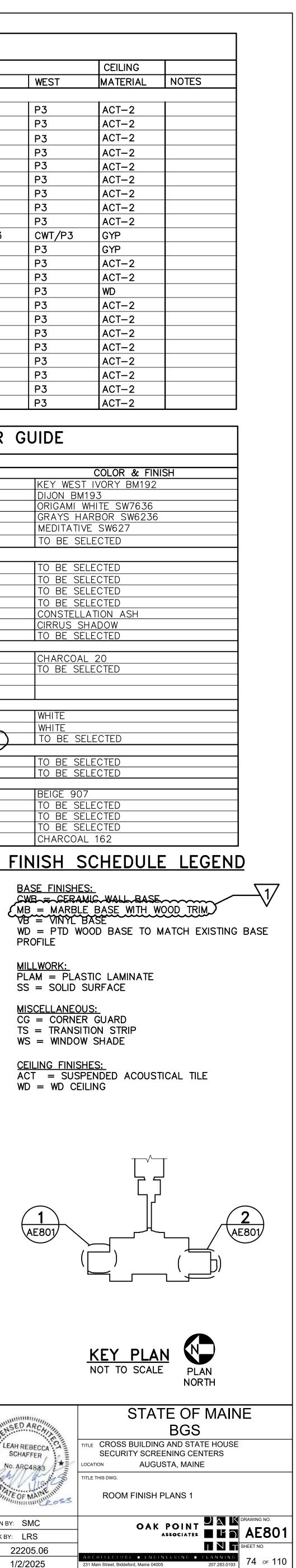
	3	FLOORING	TRANSITION			
<u>AE801</u>	AE801	NOT TO SCALE				

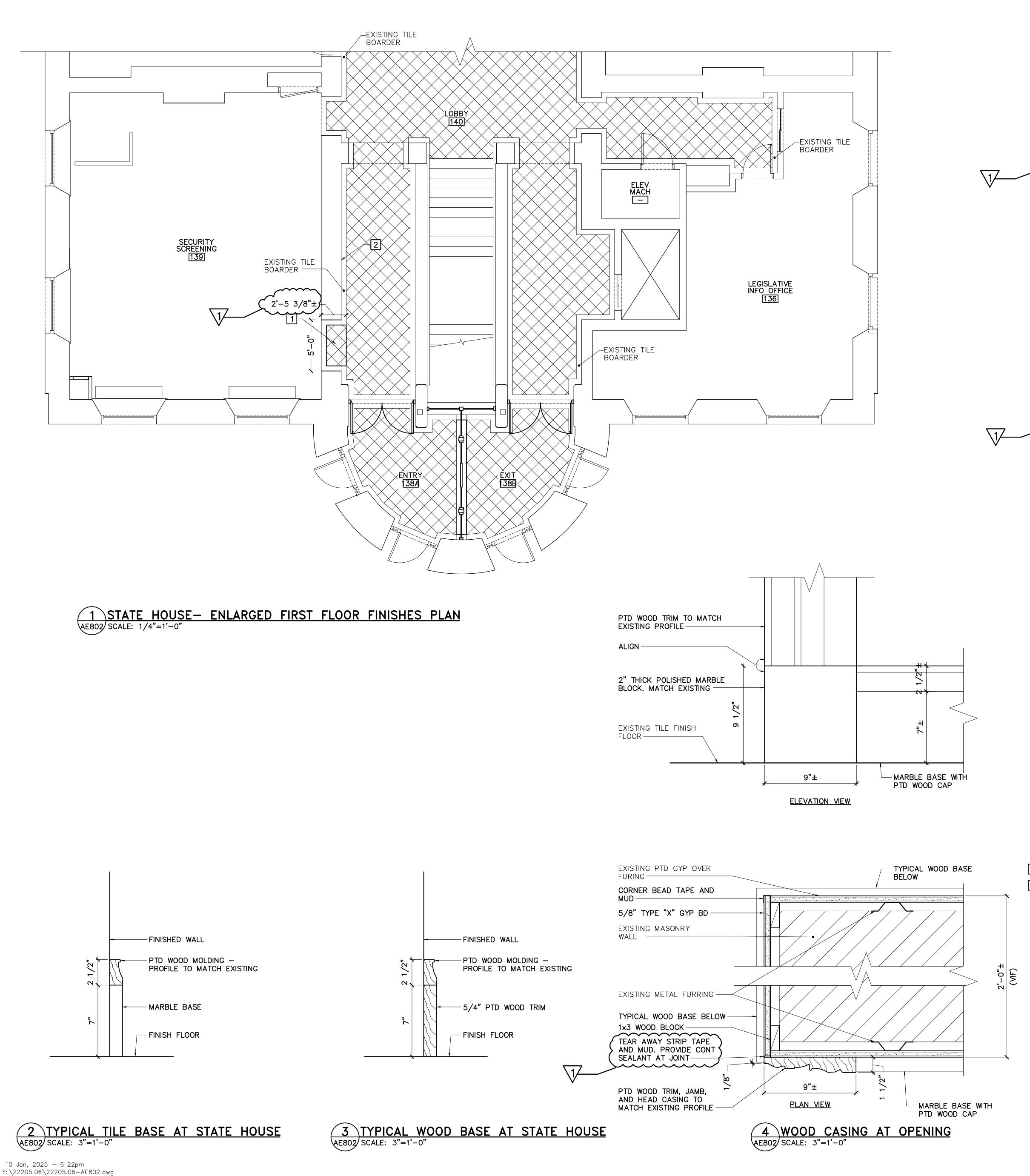
			<u>GR</u>		<u>HIC</u>	SC	<u>ALE</u>	
	4	•	2'	C)		4'	8'
/4"=1'-	-0"							
	CHE	CK	GRA	PHI	C SC	ALE	BEFORE	USIN

				LEAH REBECCA SCHAFFER No. ARC4833	TITL LOC TITL
1	1/10/25	ADDENDUM NO. 1	LRS	DRAWN BY: SMC	
10.	DATE	DESCRIPTION	BY	CHECK BY: LRS	
		REVISIONS		NO. 22205.06	
				DATE 1/2/2025	A F 231

-(B.8)

—(B.4)





ROOMS WALLS						CEILING				
NO	DESCRIPTION	FLOOR	BASE	NORTH	EAST	SOUTH	WEST	MATERIAL		
STATE				1		1				
136	LEGISLATIVE INFO OFFICE	_	_	_	_	_	_	_		
138A	ENTRY	EXIST TILE	_	EXIST GRANITE	EXIST GRANITE	EXIST GRANITE	EXIST GRANITE	P1 P2		
138B	EXIT	EXIST TILE	_	EXIST GRANITE			EXIST GRANITE			
139	SECURITY SCREENING	CPTT-1	WD	P1	P1	P1	P1	ACT-2		
140	LOBBY	EXIST TILE	MB	P2	_	-	PI	_	-Ľ	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			$\sim$						
ROC	M FINISH SCH	EDULE	NOTES	$\mathbf{S}$				$\langle \cdot \rangle$	1/	
				= {				\ \	$\checkmark$	
	STRUCTURAL DRAWINGS F			5						
	EXISTING SLAB PRIOR TO PLYING FLOOR FINISHES.	FLOOR PREP	AND	5						
		$\dots$	$\dots$							
		FINIS		HEDULE/M			F			
		1 11115								
WALLS			M	ANUFACTURER MO	DEL/TYPE			& FINISH		
	ATE HOUSE)	BENJ	AMIN MOOR	E EGGSHELL FINIS	Н	IKF	Y WEST IVORY			
P2 (ST	ATE HOUSE)			E EGGSHELL FINIS			JON BM193			
P3 (CROSS)(GENEŔAL) SHERWIN WILLIAMS						ORIGAMI WHITE SW7636				
P4 (CROSS)(METAL DR & FRAME) SHERWIN WILLIAMS						RAYS HARBOR S				
P5 (CROSS)(ACCENT) SHERWIN WILLIAMS						MEDITATIVE SW627				
<u>CWT (C</u>		DALTI	<u>LE COLOR</u>	WHEEL CLASSIC 3	X6	T(	D BE SELECTED			
FLOORS										
	1 (STATE HOUSE)			PY LOVE 20"x20"	,,,		BE SELECTED			
	2 (CROSS) 3 (CROSS)			<u>N AIR 404 20"X20</u> G RESOLVE 12"X36						
	4 (CROSS)			IXTION ENTRYWAY			BE SELECTED			
							<u>) BE SELECTED</u>	сп		
LVT-1 (CROSS) MANNINGTON SPACIA ABSTRACT 12X18 CONSTELLATION ASH								<u> </u>		
1 VT - 2	LVT-2 (CROSS) MANNINGTON AMTICO WOOD 6X36 CIRRUS SHADOW PFT-1 (CROSS) DALTILE PORTFOLIO 12"X24" TO BE SELECTED						) BE SELECTED			
PFT-1			K MARBLE							
PFT-1 M-1 BASE	(CROSS)		K MARBLE							
	(CROSS)	BLAC	<u>ETT VINYL</u>	BASE 4"		CH	LARCOAL_20			
PFT-1 M-1 <b>BASE</b> VB (CR CWB (C	(CROSS) ROSS) CROSS)	BLAC TARK	ETT VINYL		×6		ARCOAL 20 BE SELECTED			
PFT-1 M-1 BASE VB (CR CWB (C WD (S1	(CROSS) ROSS) CROSS) TATE HOUSE)	BLAC TARK DAL TI MATC	ETT VINYL LE COLOR H EXISTING	WHEEL CLASSIC 3 PTD WD BASE			LARCOAL_20	)		
PFT-1 M-1 VB (CR CWB (C WD (ST MB (ST	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE)	BLAC TARK DALTI MATC MATC	ETT VINYL LE COLOR H EXISTING H EXISTING	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W	ITH PTD WD CAF		ARCOAL 20 BE SELECTED	)		
PFT-1 M-1 VB (CR CWB (CR WD (S1 MB (S1 CETLING	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE)	BLAC TARK DAL TI MATC MATC	ETT VINYL LE COLOR H EXISTING H EXISTING	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W	ITH PTD WD CAF		HARCOAL 20 D BE SELECTED	)		
PFT-1 M-1 VB (CR CWB (C WD (ST MB ST CEILING ACT-1	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE)	BLAC TARK DALTI MATC MATC MATC	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24	ITH PTD WD CAF		HARCOAL 20 BE SELECTED	)		
PFT-1 M-1 <b>BASE</b> VB (CR CWB (C WD (ST MB ST ACT-1 ACT-2	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE)	BLAC TARK DAL TI MATC MATC MATC	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NBC 24X24	ITH PTD WD CAP		HARCOAL 20 D BE SELECTED	)		
PFT-1 M-1 VB (CR CWB (C WD (ST MB ST CEILING ACT-1 ACT-2 WD	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS)	BLAC TARK DALTI MATC MATC MATC UGS ARMS	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING MARS HICH TRONG WO	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24	ITH PTD WD CAF		HARCOAL 20 BE SELECTED	)		
PFT-1 M-1 BASE VB (CR CWB (C WD (ST MB ST MB ST ACT-1 ACT-2 WD MILLWO	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS)	BLAC TARK DAL TI MATC MATC MATC LIGS ARMS	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NRC 24X24 ODWORKS LINEAR	ITH PTD WD CAF		HARCOAL 20 D BE SELECTED HITE HITE D BE SELECTED	)		
PFT-1 M-1 BASE VB (CR CWB (C WD (ST MB ST CEILING ACT-1 ACT-2 WD MILLWO PLAM SS-1	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS) ORK 1/	BLAC TARK DAL TI MATC MATC MATC LIGS ARMS	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NRC 24X24 ODWORKS LINEAR	ITH PTD WD CAF		HARCOAL 20 D BE SELECTED	)		
PFT-1 M-1 BASE VB (CR CWB (C WD (ST MB ST ACT-1 ACT-2 WD MILLWO PLAM SS-1 MISC	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS) ORK 1 	BLAC TARK DALTI MATC MATC MATC UGS ARMS WILSC CORIA	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING NART/FOR	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NRC 24X24 ODWORKS LINEAR MICA	ITH PTD WD CAF		HARCOAL 20 D BE SELECTED HITE HITE D BE SELECTED D BE SELECTED D BE SELECTED	)		
PFT-1 M-1 <b>BASE</b> VB (CR CWB (C WD (ST MB ST MB ST MB ST MB ST MB ST MB ST MB ST MB ST MILLWO PLAM SS-1 WS-1 (	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS) ORK 1/	BLAC TARK DAL TI MATC MATC MATC UGS ARMS WILSC CORIA MECH	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING NART/FOR N	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NRC 24X24 ODWORKS LINEAR MICA	ITH PTD WD CAF		HARCOAL 20 DE SELECTED HITE D BE SELECTED D BE SELECTED D BE SELECTED D BE SELECTED D BE SELECTED	)		
PFT-1 M-1 <b>BASE</b> VB (CR CWB (C WD (ST MB ST MB ST ACT-1 ACT-2 WD MILLWO PLAM SS-1 MISC WS-1 ( TS-1	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS) ORK 1 	BLAC TARK DALTI MATC MATC MATC UGS ARMS WILSC CORIA MECH TARK	ETT VINYL LE COLOR H EXISTING H EXISTING H EXISTING H EXISTING H EXISTING NART/FOR N O SHADE ETT RUBBE	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NRC 24X24 ODWORKS LINEAR MICA THERMO VEIL 1% C R TRANISITION	ITH PTD WD CAF		HARCOAL 20 D BE SELECTED HITE HITE D BE SELECTED D BE SELECTED D BE SELECTED D BE SELECTED EIGE 907 D BE SELECTED			
PFT-1 M-1 <b>BASE</b> VB (CR CWB (C MD (ST MD (ST MD (ST ACT-1 ACT-2 MD MILLWO PLAM SS-1 MS-1 ( TS-1 TS-2	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS) ORK 1 	BLAC TARK DALTI MATC MATC MATC UGS ARMS WILSC CORIA MECH TARK	ETT VINYL LE COLOR H EXISTING H E	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NRC 24X24 ODWORKS LINEAR MICA MICA THERMO VEIL 1% C R TRANISITION R TRANISITION	ITH PTD WD CAF		HARCOAL 20 DE SELECTED HITE HITE D BE SELECTED D BE SELECTED D BE SELECTED EIGE 907 D BE SELECTED D BE SELECTED D BE SELECTED D BE SELECTED			
PFT-1 M-1 BASE VB (CR CWB (C WD (ST MB ST ACT-1 ACT-2 WD MILLWO PLAM SS-1 MISC	(CROSS) ROSS) CROSS) TATE HOUSE) TATE HOUSE) (STATE HOUSE) (CROSS) ORK 1 	BLAC TARK DALTI MATC MATC MATC MATC MATC UGS ARMS WILSC CORIA MECH TARK TARK SCHU	ETT VINYL LE COLOR H EXISTING H E	WHEEL CLASSIC 3 PTD WD BASE MARBLE BASE W 24X24 NRC 24X24 ODWORKS LINEAR MICA THERMO VEIL 1% C R TRANISITION	ITH PTD WD CAF		HARCOAL 20 D BE SELECTED HITE HITE D BE SELECTED D BE SELECTED D BE SELECTED D BE SELECTED EIGE 907 D BE SELECTED			

<u>GENERAL:</u> EXIST = EXISTING

<u>FLOOR_FINISHES:</u> CPTT = CARPET_TILE

LVT = LUXURY VINYL TILE PFT = PORCELAIN FLOOR TILE M = MARBLE TILE

 $\frac{\text{WALL FINISHES:}}{\text{AWP} = \text{ACOUSTIC WALL PANEL}}$ 

CWT = CERAMIC WALL TILE P,PNT = PAINT

- WHERE RESILIENT FLOOR ABUTS CARPET PROVIDE RUBBER TRANSITION STRIP.
- 2. WHERE EXISTING TILE FLOOR ABUTS CARPET PROVIDE RUBBER TRANSITION STRIP.
- 3. WHERE TILE FLOOR ABUTS RESILIENT PROVIDE METAL TRANSITION STRIP.
- 4. PREPARE EXISTING SLAB TO RECEIVE FLOOR FINISHES
- 5. WHERE DIFFERENT FLOOR FINISHES MEET, ALIGN AT DOOR STOP IN DOOR JAMB.
- 6. PROVIDE COVE RUBBER BASE WITH HARD SURFACE.

# FINISH FLOOR LEGEND

EXISTING TILE



NEW TILE

## KEYNOTES (THIS SHEET ONLY)

1 PROVIDE TILE FLOORING AND MARBLE BOARDER TO MATCH EXISTING.

2 PAINT AT EXISTING WALL.

(VIF)

$\frac{\text{GRAPHIC SCALES}}{1/4"=1'-0"} \xrightarrow{4' 2' 0 4' 8'}{6" 4" 2" 0 6"}$					LEAH REBECCA SCHAFFER No. ARC4833
6" 4" 2" 0 6" 3"=1'-0" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6"	1	1/10/25	ADDENDUM NO. 1	LRS	DRAWN BY: SMC
	NO.	DATE	DESCRIPTION	BY	CHECK BY: LRS
CHECK GRAPHIC SCALES BEFORE USING			REVISIONS		NO. 22205.06
					DATE 1/2/2025

BASE FINISHES: CWB = CERAMIC WALL BASE MB = MARBLE BASE WITH WOOD TRIM VB = VINYL BASE

<u>MILLWORK:</u> PLAM = PLASTIC LAMINATE SS = SOLID SURFACE

<u>MISCELLANEOUS:</u> CG = CORNER GUARD TS = TRANSITION STRIPWS = WINDOW SHADE

<u>CEILING FINISHES:</u> ACT = SUSPENDED ACOUSTICAL TILE WD = WD CEILING

AE802

