

OWNER/CLIENT:
DIOCESE OF PROVIDENCE

ONE CATHEDRAL SQUARE,
PROVIDENCE, RI 02903

ARCHITECT:
DBVW ARCHITECTS, INC.

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CATHEDRAL RESIDENCE

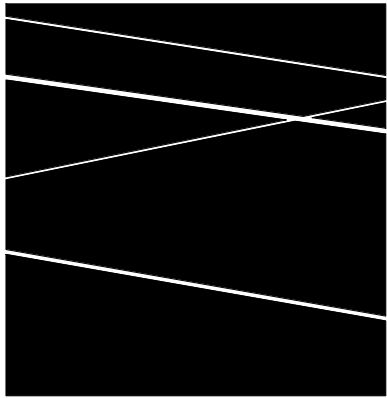
PHASE II

ISSUED FOR BIDDING
02/28/25



DRAWING LIST

GENERAL	
A000	COVER
A001	NOTES, KEYNOTES, SYMBOLS & ABBREVIATIONS
ARCHITECTURAL	
AD300	NORTH ELEVATION DEMO - PARTIAL, WEST
AD301	NORTH ELEVATION DEMO - PARTIAL, EAST
AD302	SOUTH ELEVATION DEMOLITION
AD303	WEST ELEVATION DEMOLITION
AD304	WEST ELEVATION DEMOLITION
AD305	EAST ELEVATION DEMOLITION
AD306	EAST ELEVATION (2) DEMOLITION
AD802	BUILDING A WINDOW DEMOLITION DETAILS
AD803	BUILDING B WINDOW DEMOLITION DETAILS
AD804	WOOD DOOR DEMO SCOPE
A300	NORTH ELEVATION - PARTIAL, WEST
A301	NORTH ELEVATION - PARTIAL, EAST
A302	SOUTH ELEVATION
A303	WEST ELEVATION
A304	WEST ELEVATION
A305	EAST ELEVATION
A306	EAST ELEVATION
A307	NORTH ELEVATION - PARTIAL, WEST CLEANING
A308	NORTH ELEVATION - PARTIAL, EAST CLEANING
A309	SOUTH ELEVATION CLEANING
A310	WEST ELEVATION CLEANING
A311	WEST ELEVATION CLEANING
A312	EAST ELEVATION CLEANING
A313	EAST ELEVATION CLEANING
A500	TYPICAL MASONRY DETAILS
A501	STAIR DETAILS
A502	COLUMN DETAILS
A800	WINDOW TYPES
A801	WINDOW SCHEDULES
A802	WINDOW DETAILS - BUILDING A
A803	WINOW DETAILS - BUILDING B
A804	STORM WINDOW, DOOR, AND SECURITY SCREEN DETAILS



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FOR REFERENCE
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CONSTRUCTION



CATHEDRAL
RESIDENCE

34 Fenner St, Providence, RI

DIOCESE OF PROVIDENCE

NO	DATE	DESCRIPTION

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DATE: 02/28/25

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JOB NO: 2239

SCALE:

COVER

A000

ISSUED FOR BIDDING

ABBREVIATIONS			
ABV	ABOVE	LAM	LAMINATE
ACT	ACOUSTICAL CEILING TILE	LCC	LEAD COATED COPPER
ADJ	ADJUSTABLE	LOC	LONG
ADU	ADJUSTABLE	LH	LEFT HAND
AFF	ABOVE FINISH FLOOR	LSF	LINOLEUM SHEET FLOORING
ALUM	ALUMINUM		
ANOD	ANODIZED	MACH	MACHINE
APPROX	APPROXIMATE(LY)	MAR	MARBLE
ARCH	ARCHITECT	MAS	MASONRY
ASPH	ASPHALT	MATL	MATERIAL
AVB	AIR VAPOR BARRIER	MAX	MAXIMUM
		MDF	MEDIUM DENSITY FIBERBOARD
BO	BOTTOM OF	MOD	MEDIUM DENSITY OVERLAY PLYWOOD
BB	BASEBOARD	MECH	MECHANICAL
BBH	BASEBOARD HEAT	MEM	MEMORANDUM
BD	BOARD	MFR	MANUFACTURER
BEJ	BRICK EXPANSION JOINT	MIN	MINIMUM
BLG	BITUMINOUS	MISC	MISCELLANEOUS
BLDG	BUILDING	ML	METAL LAMINATE
BLK	BLOCK	MO	MASONRY OPENING
BLKG	BLOCKING	MR	MOISTURE RESISTANT
BM	BEAM	MTL	METAL
BRK	BRICK	MTD	MOUNTED
		N	NORTH
CAB	CABINET	NIC	NOT IN CONTRACT
CB	CATCH BASIN	NO	NUMBER
CEM	CEMENT	NOM	NOMINAL
CI	CAST IRON	NSO	NON-SIMULTANEOUS OCCUPANCY
CJ	CONTROL JOINT	NTS	NOT TO SCALE
CL	CENTER LINE		
CLG	CEILING		
CLR	CLEAR	OA	OVERALL
CMT	CERAMIC MOSAIC TILE	OC	ON CENTER
CMU	CONCRETE MASONRY UNIT	OD	OUTSIDE DIMENSION
CO	CLEAN OUT	OPNG	OPENING
COL	COLUMN	OPP	OPPOSITE
CONC	CONCRETE		
CONN	CONNECTION	PARL	PARALLEL
CONST	CONSTRUCTION	PART	PARTITION
CONST JT	CONSTRUCTION JOINT	PB	PARTICLE BOARD
CONT	CONTINUOUS	PERP	PERPENDICULAR
CONTR	CONTRACTOR	PJF	PREMOLDED JOINT FILLER
COORD	COORDINATE	PLAS	PLASTER
CPT	CARPET	PLAM	PLASTIC LAMINATE
CRC	COLD ROLLED COPPER	PLBG	PLUMBING
CRS	COURSE	PLYWD	PLYWOOD
CT	CERAMIC TILE	PMJ	PREMOLDED JOINT FILLER
CTR	CENTER	PNL	PANEL (ING)
CP	CUBIC FOOT	POL	POLISHED
CW	COLD WATER	PR	PAIR
		PRF	PREFINISHED
D	DEEP	PSC	PLASTER SKIM COAT
DBL	DOUBLE	PSI	POUNDS PER SQUARE INCH
DEPT	DEPARTMENT	PSF	POUNDS PER SQUARE FOOT
DI	DRAIN INLET	P.T.	PRESSURE TREATED
DIA	DIAMETER	PTD	PAINTED
DIM	DIMENSION		
DISP	DISPENSER	QT	QUARRY TILE
DN	DOWN	QTY	QUANTITY
DPP	DAMP-PROOF(ING)		
DR	DOOR	R	RISER
DRN	DRAIN	RAD	RADIUS
DS	DOWNSPOUT	RCP	REFLECT CEILING PLANK
DW	DISHWASHER	RD	ROOF DRAIN
DTL	DETAIL	RECIP	RECEPTACLE
DWG	DRAWING	REF	REFERENCE
DWR	DRAWER	REFRIG	REFRIGERATOR
DWT	DUMBWATER	REIN	REINFORCED
		REQD	REQUIRED
E	EAST	RES	RESILIENT
EA	EACH	RF	RESILIENT FLOORING
EJ	EXPANSION JOINT	RH	RIGHT HAND
EL	ELEVATION	RL	RAIN LEADER
ELEC	ELECTRICAL	RM	ROOM
ELEV	ELEVATOR	RN	RUN
EMER	EMERGENCY	RO	ROUGH OPENING
EPDM	ELASTOMERIC ROOFING		
EPTF	EPOXY TOPPING FINISH	S	SOUTH
EQ	EQUAL	SAWM	SELF ADHERING WATERPROOF
EQUIP	EQUIPMENT		MEMBRANE
ETR	EXISTING TO REMAIN	SB	SPLASH BACK
EWC	ELECTRIC WATER COOLER	SC	SOLID CORE
EXDK	EXISTING DECK	SOHD	SCHEDULE
EXD	EXISTING	SD	SCHEMATIC DESIGN
EXP	EXPOSED	SEAL	SEALANT
EXT	EXTERIOR	SECT	SECTION
EXTG	EXISTING	SEJ	SEISMIC EXPANSION JOINT
		SEL	SELECT
FO	FACE OF	SF	SQUARE FEET(FOOT)
FCU	FLOOR CLEANOUT	SH	SHEATHING
FCD	FAN COIL UNIT	SIM	SIMILAR
FD	FLOOR DRAIN	SHT	SHEET
FDN	FOUNDATION	SI	SEALANT JOINT
FE	FIRE EXTINGUISHER	SM	SOLID MATERIAL
FEC	FIRE EXTINGUISHER CABINET	SOF	SOFFIT
FF	FINISH FLOOR	SPEC	SPECIFICATION
FHC	FIRE HOSE CABINET	SPD	SOAP DISPENSER
FIN	FINISH	SSTL	STAINLESS STEEL
FHT	FIXTURE	STD	STANDARD
FL	FLOOR	STL	STEEL
FLUOR	FLUORESCENT	STRT	STRUCTURAL
FLYWD	FINISH PLYWOOD	SQ	SQUARE
FRTW	FIRE RETARDANT TREATED WOOD	SUSP	SUSPENDED
FRWK	FRAMEWORK	SY	SQUARE YARD
F8B	FILED SUB-BIDDER		
FT	FOOT	T	TREAD
FTG	FOOTING	TO	TOP OF
FURN	FURNISHED	T.O.	TOP OF
FURR	FURRING	TB	TACK BOARD
FUT	FUTURE	TBB	TILE BACKER BOARD
FWP	FABRIC WRAPPED PANEL	TBD	TO BE DETERMINED
		TEL	TELEPHONE
G	GAUGE	TEMP	TEMPORARY
GALV	GALVANIZED	THK	THICK (NESS)
GB	GRAB BAR	THRES	THRESHOLD
GND	GROUND	TOIL	TOILET
GC	GENERAL CONTRACTOR	TOS	TOP OF STEEL
GEN	GENERAL	TZ	TERRAZZO
GL	GLASS	TTD	TOILET TISSUE DISPENSER
GL BLK	GLASS BLOCK	TV	TELEVISION
GRD	GRADE	TYP	TYPICAL
GRAN	GRANITE WALL BOARD	TAG	TONGUE & GROVE
GWB	GYPSUM WALL BOARD		
GYP	GYPSUM	UR	JURNAL
		UNFIN	UNFINISHED
H	HIGH	UON	UNLESS OTHERWISE NOTED
HB	HOSE BIB		
HC	HOLLOW CORE	VB	VAPOR BARRIER
HD	HAND DRYER	VCT	VINYL COMPOSITION TILE
HDW	HARDWARE	VENT	VENTILATE
HDWD	HARDWOOD	VERT	VERTICAL
HEWC	HANDICAP ACC. WATER COOLER	VET	VINYL ENHANCED TILE
HM	HOLLOW METAL	VF	VERY IN FIELD
HT	HEIGHT	VP	VENEER PLASTER
HORZ	HORIZONTAL	VT	VINYL TILE
HR	HOUR	VNB	VINYL WALL BASE
HW	HOT WATER	VVC	VINYL WALL COVERING
HVAC	HEATING / VENTILATION AIR CONDITIONING	W	WIDE
		W	WEST
I.D.	INSIDE DIMENSION	W	WITH
IN	INCH	WO	WITHOUT
INCL	INCLUDING	WC	WATER CLOSET
INSUL	INSULATION	WCV	WALLCOVERING
INT	INTERIOR	WO	WOOD
INV	INVERT	WDW	WINDOW
		WNSCT	WANSCT
JST	JOIST	WP	WATERPROOF
JTH	JOIST HANGER	WR	WATER RESISTANT
JT	JOINT	WS	WEATHER STRIP
		WWM	WELDED WIRE MESH
		ZCC	ZINC COATED COPPER

CODE SUMMARY

APPLICABLE CODES	
THE BUILDING SHALL COMPLY WITH THE FOLLOWING CONSTRUCTION CODES, STANDARDS AND GUIDELINES.	
RHODE ISLAND STATE BUILDING CODE - SBC-1-2022 (IBC 2018)	
RHODE ISLAND STATE ENERGY CONSERVATION CODE (IECC 2018 W/ AMENDMENTS, RISBC-8)	
RHODE ISLAND STATE LIFE SAFETY CODE (NFPA 101, 2018)	
RHODE ISLAND STATE FIRE CODE	
RHODE ISLAND STATE FIRE ALARM CODE - CHAPTER 13 (NFPA 1, 2019)	
RHODE ISLAND STATE ACCESSIBILITY CODE - CHAPTER 11	
RHODE ISLAND PLUMBING CODE - SBC-2-2022 (IPC 2018)	
RHODE ISLAND STATE MECHANICAL CODE - SBC-4-2022 (IMC 2018)	
RHODE ISLAND ELECTRICAL CODE - NEC 2020 (NFPA 70)	
RHODE ISLAND ELEVATOR SAFETY CODE - 280.30.10.1.2019 (IBC 2018)	
NFPA 10, STANDARD FOR PORTABLE FIRE EXTINGUISHERS	
NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS	

SYMBOLS	
REMOVE EXISTING WALL, ASSEMBLY, OR EQUIPMENT.	
REMOVE EXISTING DOOR AND FRAME	
EXISTING WALL CONSTRUCTION	
NEW PARTITION AS PER SCHEDULE	
NEW MASONRY AS PER SCHEDULE	
CEILING HEIGHT & TYPE	
ROOM FINISH LABEL	
FLOOR FINISH TYPE	
WALL FINISH TYPE	
DOOR NUMBER	
WINDOW TYPE LABEL	
WINDOW NUMBER	
STOREFRONT TYPE LABEL	
STOREFRONT NUMBER	
ROOM LABEL	
ROOM NAME	
ROOM NUMBER	
WALL TYPE	
REVISION KEY	
KEY NOTE	
DEMO KEYNOTE	
APPLY KEYNOTE TO ALL CONDITIONS THAT APPLY BETWEEN ARROWHEADS	
PLAN DETAIL	
DETAIL NUMBER	
DRAWING SHEET	
WALL SECTION	
DETAIL NUMBER	
DRAWING SHEET	
BUILDING SECTION	
DETAIL NUMBER	
DRAWING SHEET	
EXTERIOR ELEVATION KEY	
DETAIL NUMBER	
DRAWING SHEET	
INTERIOR ELEVATION KEY	
ELEVATION NUMBER	
DRAWING SHEET	
MATCH LINE	
COLUMN GRID AND DESIGNATION	
FLOOR ELEVATION	
SEALANT	

KEYNOTE CONSTRUCTION	
DIVISION 04 - MASONRY	
4.01	MASONRY REPOINTING: RAKE OUT AND REPOINT ALL JOINTS IN AREAS INDICATED, INCLUDING BEEL COURSE, PROJECTIONS AND OTHER ORNAMENT, AND RETURN WALLS. REFER TO DETAIL 1/A500. JOINTS SHALL BE RAKED OUT TO A DEPTH EQUAL TO 2 1/2 TIMES THE WIDTH OF THE JOINT, OR TO SOUND MORTAR, WHICHEVER IS GREATER, BUT NOT TO EXCEED 1/2 THE DEPTH OF THE FACE UNIT. DISJOINT JOINTS WITH MORTAR TO MATCH THE ORIGINAL IN COMPOSITION, COLOR, AND JOINT PROFILE OF REPRESENTATIVE EXISTING JOINTS IDENTIFIED BY ARCHITECT. BASED ON MOCKUPS TO BE APPROVED BY ARCHITECT AND OWNER. REMOVE ABANDONED ANCHORS IN JOINTS TO BE REPOINTED. PROVIDE SAND FINISHED SEALANT AT ANY JOINT ADJACENT TO METAL, WOOD, OR OTHER DISSIMILAR MATERIAL.
4.02	STONE UNIT REPLACEMENT: REMOVE EXISTING DAMAGED STONE UNIT AND REPLACE WITH NEW UNIT TO MATCH EXISTING STONE TYPE, COLOR, PROFILE, AND TEXTURE. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING COURSING HEIGHTS AND SIZING OF NEW STONE TO ACCOMMODATE A MORTAR JOINT THAT MATCHES THE EXISTING.
4.03	NEW CAST STONE UNIT TO MATCH EXISTING SIZE, COLOR, PROFILE, AND TEXTURE. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING COURSING HEIGHTS AND SIZING OF NEW CAST STONE TO ACCOMMODATE A MORTAR JOINT THAT MATCHES THE EXISTING.
4.04	STONE NON-STRUCTURAL CRACK REPAIR: ROUT OUT CRACK IN STONE AND REPOINT WITH PATCHING MATERIAL TO MATCH COLOR OF STONE. CONTRACTOR SHALL ASSUME 12" CRACK REPAIR AT EACH LOCATION.
4.05	STONE STRUCTURAL CRACK REPAIR: RESECURE CRACKED STONE UNIT TO SOUND MASONRY PER DETAILS 8 & 9/A500. CONTRACTOR SHALL ASSUME 12" CRACK REPAIR AT EACH LOCATION.
4.06	STONE DUTCHMAN: INSTALL NEW STONE DUTCHMAN WHERE EXISTING STONE IS MISSING OR DAMAGED. PIN DUTCHMAN TO EXISTING STONE USING STAINLESS STEEL PINS SET IN EPOXY AS REQUIRED. MATCH EXISTING STONE TYPE COLOR, PROFILE AND TEXTURE. REFER TO DETAILS 3 THRU 7/A500. CONTRACTOR SHALL ASSUME ONE (1) SQUARE FOOT DUTCHMAN AT EACH LOCATION.
4.07	BRICK REPLACEMENT: REMOVE EXISTING DAMAGED BRICKS AND REPLACE WITH SALVAGED AND NEW BRICKS TOOTHED INTO EXISTING TO MATCH EXISTING TYPE, COLOR, SIZE AND TEXTURE. REFER TO DETAILS 11 AND 12 A/500.
4.08	STONE SURFACE TOOLING: USING HAND TOOLS, REMOVE LOOSE MATERIAL FROM SURFACE OF STONE TO PRODUCE A SOUND SURFACE WITH FINISHED TEXTURE TO MATCH ADJACENT EXISTING UNITS. REMOVE SOUND MATERIAL ONLY AS REQUIRED TO ACHIEVE POSITIVE SLOPE TO SHED WATER. REFER TO DETAIL 13/A500. LOOSE MATERIAL MAY CONSIST OF DELAMINATED, SPALLING, AND ERODED STONE AND/OR EXISTING MORTAR PATCH REPAIRS.
4.09	COMPOSITE PATCH REPAIR: REMOVE DAMAGED STONE TO 1 1/4" MINIMUM DEPTH AND PROVIDE COMPOSITE PATCH REPAIR MORTAR ANCHORED TO STONE WITH STAINLESS STEEL WIRE AND FINISH TEXTURE OF EXISTING STONE. REFER TO SPECIFICATIONS.
4.10	EFFLORESCENCE: CAREFULLY REMOVE EXISTING EFFLORESCENCE AT FACE OF BUILDING ON AREA(S) INDICATED. REFER TO SPECIFICATIONS FOR CLEANING TECHNIQUES.
4.11	BIOLOGICAL GROWTH: CAREFULLY REMOVE EXISTING BIOLOGICAL GROWTH ON FACE OF BUILDING AT AREA(S) INDICATED. REFER TO SPECIFICATIONS FOR CLEANING TECHNIQUES.
4.12	MODERATE/HEAVY SOILING: CLEAN MASONRY USING SPECIFIED CLEANING PROCEDURE TO REMOVE MODERATE/HEAVY SOILING AT AREA(S) INDICATED. REFER TO SPECIFICATIONS FOR CLEANING TECHNIQUES.
4.13	FERRUGINOUS STAINING: CAREFULLY REMOVE EXISTING FERRUGINOUS STAINING AT AREA(S) INDICATED. REFER TO SPECIFICATIONS FOR CLEANING TECHNIQUES.
4.14	CAREFULLY REMOVE EXISTING PAINT AT AREA(S) INDICATED. REFER TO SPECIFICATIONS FOR CLEANING TECHNIQUES.
4.15	GENERAL CLEANING: CAREFULLY CLEAN 100% OF MASONRY U.N.O. REFER TO SPECIFICATIONS FOR CLEANING TECHNIQUES.
4.16	PROVIDE BRICK MASONRY INFILL AT LOCATION OF FORMER OPENING FULL THICKNESS OF WALL. USE NEW TO MATCH EXISTING IN SIZE, SHAPE, COLOR AND FINISH.
DIVISION 07 - THERMAL & MOISTURE PROTECTION	
7.01	CLEAN OUT EXISTING SEALANT JOINT(S). PREPARE AND INSTALL NEW BACKER ROD AND SEALANT. REFER TO DETAIL 2/A500.
DIVISION 08 - OPENINGS	
8.01	NEW ALUMINUM CLAD, DOUBLE-GLAZED WOOD WINDOWS TO MATCH EXISTING CONFIGURATIONS, OPERABILITY, PROFILES, AND SIGHTLINES. PREPARE OPENING FOR NEW WINDOW AND TRIM.
8.02	CLEAN LEADED GLASS PANELS ON TABLE AND REINSTALL.
8.03	INSTALL NEW VENTILATED EXTERIOR STORM WINDOWS.
8.04	NEW ALUMINUM CLAD, DOUBLE GLAZED WOOD DOOR TO MATCH EXISTING CONFIGURATIONS, OPERABILITY, PROFILES AND SIGHTLINES. PREPARE OPENING FOR NEW WINDOW AND TRIM.
8.05	NEW SECURITY SCREENS SECURED TO THE EXTERIOR MASONRY JAMBS. SEE DETAILS 15/A604.
DIVISION 09 - FINISHES	

KEYNOTE CONSTRUCTION	
9.03	CAREFULLY REMOVE PAINT AT EXISTING PRESSED METAL CORNICE. PREPARE AND PAINT. REFER TO SPECS FOR PAINT REMOVAL TECHNIQUES.
9.04	MINERAL COATING: PREPARE AND FINISH STONE HEADERS, SILLS AND BRACKETS TO MATCH EXISTING COLOR, COLORS AND PATTERNING SHALL MATCH EXISTING. REFER TO SPECIFICATIONS.
9.05	CAREFULLY REMOVE UNSOUND PAINT AT EXISTING DRYER VENT. PREPARE AND PAINT TO MATCH EXISTING. REFER TO SPECS FOR PAINT REMOVAL TECHNIQUES.
	CAREFULLY REMOVE UNSOUND PAINT AT EXISTING DRYER VENT. PREPARE AND PAINT TO MATCH EXISTING. REFER TO SPECS FOR PAINT REMOVAL TECHNIQUES.
9.06	CAREFULLY SCRAPE. PREPARE AND PAINT EXISTING WOOD INFILL.

KEYNOTE DEMOLITION	
D01	CAREFULLY REMOVE AND DISCARD EXTERIOR LEXAN STORM PANELS.
D02	CAREFULLY REMOVE LEADED GLASS PANELS AND SALVAGE FOR REINSTALLATION.
D03	CAREFULLY REMOVE AND DISCARD OF EXISTING WOOD WINDOW AND JAMB.
D04	REMOVE AND DISCARDEXISTING EXTERIOR STORM WINDOWS.
D05	CAREFULLY REMOVE AND DISCARD EXISTING SECURITY SCREEN IN ITS ENTIRETY.
D06	CAREFULLY REMOVE AND DISCARD OF EXISTING VINYL WINDOW AND JAMB.
D07	CAREFULLY REMOVE AND DISCARD EXISTING PTD WOOD INFILL AT EXISTING OPENING.
D08	REMOVE AND DISCARD EXISTING METAL RAILING IN ITS ENTIRETY.
D09	REMOVE AND DISCARD EXISTING BLUESTONE PAVERS, BRICK VENEER AND MORTAR DOWN TO EXISTING CONCRETE SUBSTRATE.
D10	CAREFULLY REMOVE AND DISCARD EXISTING WOOD COLUMN CLADDING AND TRIM DOWN TO EXISTING FRAMING. UPON REMOVAL OF EXISTING CLADDING, CONTRACTOR SHALL BE RESPONSIBLE FOR INSPECTING EXISTING FRAMING AND NOTIFYING THE ARCHITECT OF ANY DETERIORATION.
D11	CAREFULLY REMOVE AND DISCARD EXISTING WOOD CLADDING AND TRIM BEAM DOWN TO EXISTING FRAMING. UPON REMOVAL OF EXISTING CLADDING, CONTRACTOR SHALL BE RESPONSIBLE FOR INSPECTING EXISTING FRAMING AND NOTIFYING THE ARCHITECT OF ANY DETERIORATION.
D12	CAREFULLY REMOVE AND DISPOSE OF EXISTING WOOD DOOR AND JAMB, AND PREPARE OPENINGS FOR NEW WINDOW AND TRIM.
D13	CAREFULLY REMOVE AND DISPOSE OF EXISTING STONE UNIT AND SALVAGE FOR REPLICATION.

GENERAL NOTES	
1.	WHERE A TYPICAL CONDITION IS DETAILED &/OR NOTED, IT SHALL BE UNDERSTOOD THAT ALL LIKE OR SIMILAR CONDITIONS SHALL BE THE SAME UNLESS SPECIFICALLY DETAILED OR NOTED OTHERWISE.
2.	ALL DIMENSIONS ARE TO THE FINISH FACE OF WALL (GWB, BRICK, CMU) UNLESS NOTED OTHERWISE. DIMENSIONS AT WALLS WITH TILE FINISH ARE TO THE FACE OF SUBSTRATE.
3.	DO NOT SCALE DRAWINGS. DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALE SHOWN ON DRAWINGS. THE CONTRACTOR SHALL REQUEST CLARIFICATION FROM THE ARCHITECT OF ANY DIMENSIONAL REQUIREMENT AS NECESSARY FOR THE PROPER EXECUTION OF ANY AFFECTED WORK PRIOR TO THE COMMENCEMENT OF SUCH WORK.
4.	THE TERM "AFFECTED WORK" AS USED IN THESE GENERAL NOTES SHALL BE DEEMED TO BE ANY REQUIREMENT OF THE CONSTRUCTION DOCUMENTS & SHALL BE FURTHER DEEMED TO INCLUDE THE PROCUREMENT OF ANY & ALL MATERIALS, TOOLS, LABOR, ETC. AS FURTHER DESCRIBED IN THE PROJECT MANUAL, REQUIRED FOR THE EXECUTION OF SUCH WORK.
5.	THE CONTRACTOR SHALL REPORT ANY DISCREPANCY WITHIN THE CONTRACT DOCUMENTS TO THE ARCHITECT FOR CLARIFICATION &/OR RESOLUTION PRIOR TO THE COMMENCEMENT OF ANY AFFECTED WORK. SUCH CLARIFICATION &/OR RESOLUTION SHALL BE PROVIDED BY THE ARCHITECT ACCORDING TO THE PROVISIONS OF THE PROJECT MANUAL PRIOR TO THE COMMENCEMENT OF ANY AFFECTED WORK.
6.	THE CONTRACTOR SHALL VERIFY ALL EXISTING SITE, BUILDING, & UTILITY CONDITIONS, & SHALL REPORT ANY DISCREPANCIES BETWEEN SUCH EXISTING CONDITIONS & THE REQUIREMENTS OF THE CONTRACT DOCUMENTS TO THE ARCHITECT FOR CLARIFICATION &/OR RESOLUTION PRIOR TO THE COMMENCEMENT OF ANY AFFECTED WORK. THE ARCHITECT SHALL PROVIDE SUCH CLARIFICATION &/OR RESOLUTION PRIOR TO THE COMMENCEMENT OF ANY AFFECTED WORK.
7.	THE LOCATIONS OF ALL NEW PLUMBING FIXTURES, MECHANICAL EQUIPMENT, DUCTWORK, & PIPING ARE TO BE CONSIDERED DIAGRAMMATIC UNLESS SPECIFICALLY NOTED AND/OR DIMENSIONED OTHERWISE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE EXACT LOCATION, REQUIREMENTS FOR THE SAME, & SHALL REPORT ANY CONFLICTS AFFECTING THE CONSTRUCTION DOCUMENTS TO THE ARCHITECT PRIOR TO THE COMMENCEMENT OF ANY AFFECTED WORK. THE ARCHITECT SHALL PROVIDE CLARIFICATION &/OR RESOLUTION REGARDING ANY SUCH CONFLICT ACCORDING TO THE PROVISIONS OF THE PROJECT MANUAL PRIOR TO THE COMMENCEMENT OF ANY AFFECTED WORK. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY REQUIREMENTS FOR ALL OFFSETS, BENDS, ELBOWS, &/OR OTHER COMPONENTS NOT DRAWN BUT NECESSARY FOR PROPER EXECUTION OF THE WORK, & ALL SUCH MISCELLANEOUS COMPONENTS SHALL BE DEEMED TO BE PART OF THE SCOPE OF WORK REQUIRED BY THE CONSTRUCTION DOCUMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL MANUFACTURERS' REQUIREMENTS FOR MECHANICAL EQUIPMENT RELATED TO POWER, WATER SUPPLY, DRAINAGE, PADS, BASES, ANCHORAGE, STRUCTURAL OPENINGS, ETC. PIPING & DUCTS PENETRATING WALLS &/OR FLOOR/CEILING ASSEMBLIES SHALL BE PROVIDED WITH ALL NECESSARY FRAMES, BRACING, SAFING, & ACOUSTICAL SEALANT AROUND SUCH OPENINGS. SEE MECHANICAL DRAWINGS & SPECIFICATIONS.
8.	DETAILS, ASSEMBLY AND REPAIR METHODS SHOWN IN THE CONTRACT DOCUMENTS ARE INTENDED TO ESTABLISH THE CHARACTER OF THE WORK TO BE COMPLETED. THE CONTRACTOR MAY PROPOSE OTHER DETAILS, ASSEMBLY AND REPAIR METHODS TO THE ARCHITECT FOR CONSIDERATION BEFORE PROCEEDING WITH THE SPECIFIC WORK ITEM OR RELATED REPAIR ITEM. ANY SUBMITTED DETAILS SHALL CONFORM TO THE INTENT OF THE CONTRACT DOCUMENTS. THE CONTRACTOR IS NOT TO PROCEED WITH ANY ALTERNATIVE ASSEMBLY OR REPAIR METHODS WITHOUT WRITTEN APPROVAL FROM THE ARCHITECT.
9.	WHEN THE DRAWING INDICATES THE REMOVAL OF A MATERIAL FROM A JOINT, IT SHALL INCLUDE ALL MATERIAL IN THE JOINT TO A MINIMUM SPECIFIED DEPTH OR TO SOUND SUBSTRATE.
10.	AT A RECESSED CHANGE IN PLANE AND/OR A PROJECTING CHANGE IN PLANE, THE SPECIFIED REPAIR SHALL BE COMPLETED TO THE FULL EXTENT OF THE JOINT AND/OR DAMAGED SURFACE REQUIRING REPAIR.
11.	PROTECT ALL PLANT MATERIAL NOT SCHEDULED FOR REMOVAL AND/OR PRUNING FROM DAMAGE DURING CONSTRUCTION, UNLESS OTHERWISE NOTED. CONTRACTOR SHALL BE RESPONSIBLE FOR RESTORING AND/OR REPLANTING DAMAGED PLANT MATERIAL AT COMPLETION OF CONSTRUCTION.
12.	CONTRACTOR SHALL BE RESPONSIBLE FOR ALL TEMPORARY FACILITIES REQUIRED FOR THE EXECUTION OF THE AFFECTED WORK.
13.	THE ARCHITECTURAL DRAWINGS DO NOT SPECIFY AREAS CONTAINING HAZARDOUS CONDITIONS.
14.	CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE BUILDING WATERTIGHT FOR DURATION OF CONSTRUCTION, AND IS RESPONSIBLE FOR ALL DAMAGE ASSOCIATED WITH LACK OF PROTECTION.
15.	CONTRACTOR SHALL BE RESPONSIBLE FOR RESTORING ALL DAMAGED ASPHALT PAVING, STONE AND CONCRETE WALKS, AND EXISTING CONCRETE CURBS AT THE COMPLETION OF CONSTRUCTION.

DEFINITIONS:

EXTERIOR RESTORATION DEFINITIONS:

NEW - PROVIDE MATERIAL WHICH MATCHES ORIGINAL MATERIAL IN ALL RESPECTS. USE MATERIAL WITH PERFORMANCE CHARACTERISTICS THAT WILL EQUAL OR SURPASS THAT OF THE ORIGINAL MATERIAL.

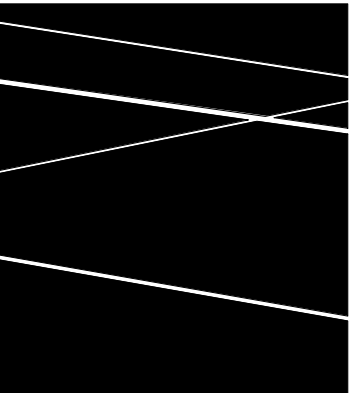
REPAIR - RETURN ENTIRE ASSEMBLY TO SOUND CONDITION. MATCH ORIGINAL PROFILES UNLESS NOTED OTHERWISE. INCLUDE ASSOCIATED MATERIALS WHETHER OR NOT EXPOSED TO VIEW AS PART OF THE COMPLETED WORK.

REPLACE - REMOVE EXISTING AND INSTALL NEW MATERIAL IN SUCH A WAY AS TO INSURE STRUCTURAL AND VISUAL INTEGRITY OF THE ENTIRE AREA.

RESTORE - RETURN TO ORIGINAL FORM AND CONDITION.

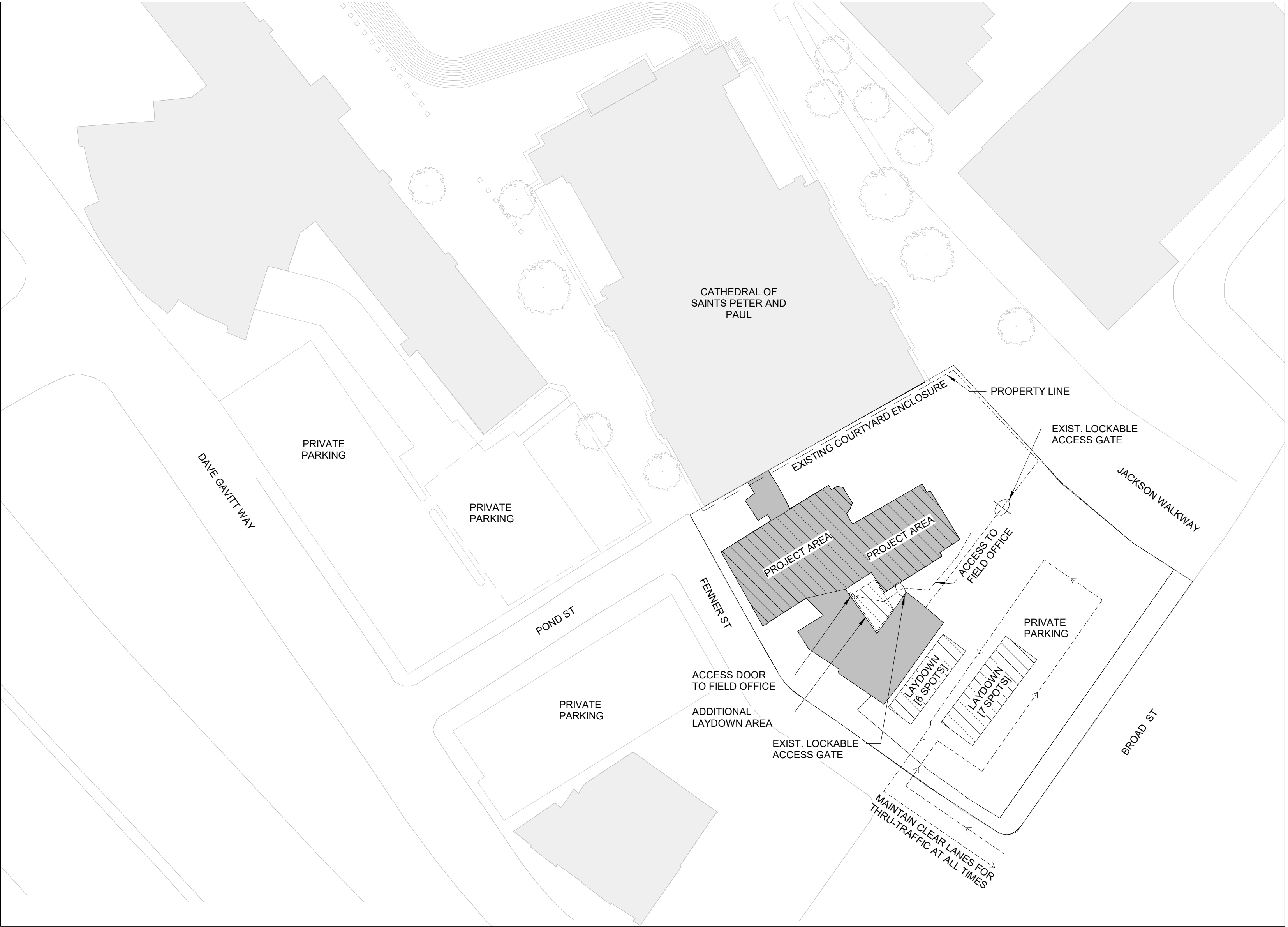
PROVIDE - FURNISH AND INSTALL.

SALVAGE - CAREFULLY REMOVE AND SAVE FOR REINSTALLATION, REPLICATION, OR TRANSFER TO OWNER.



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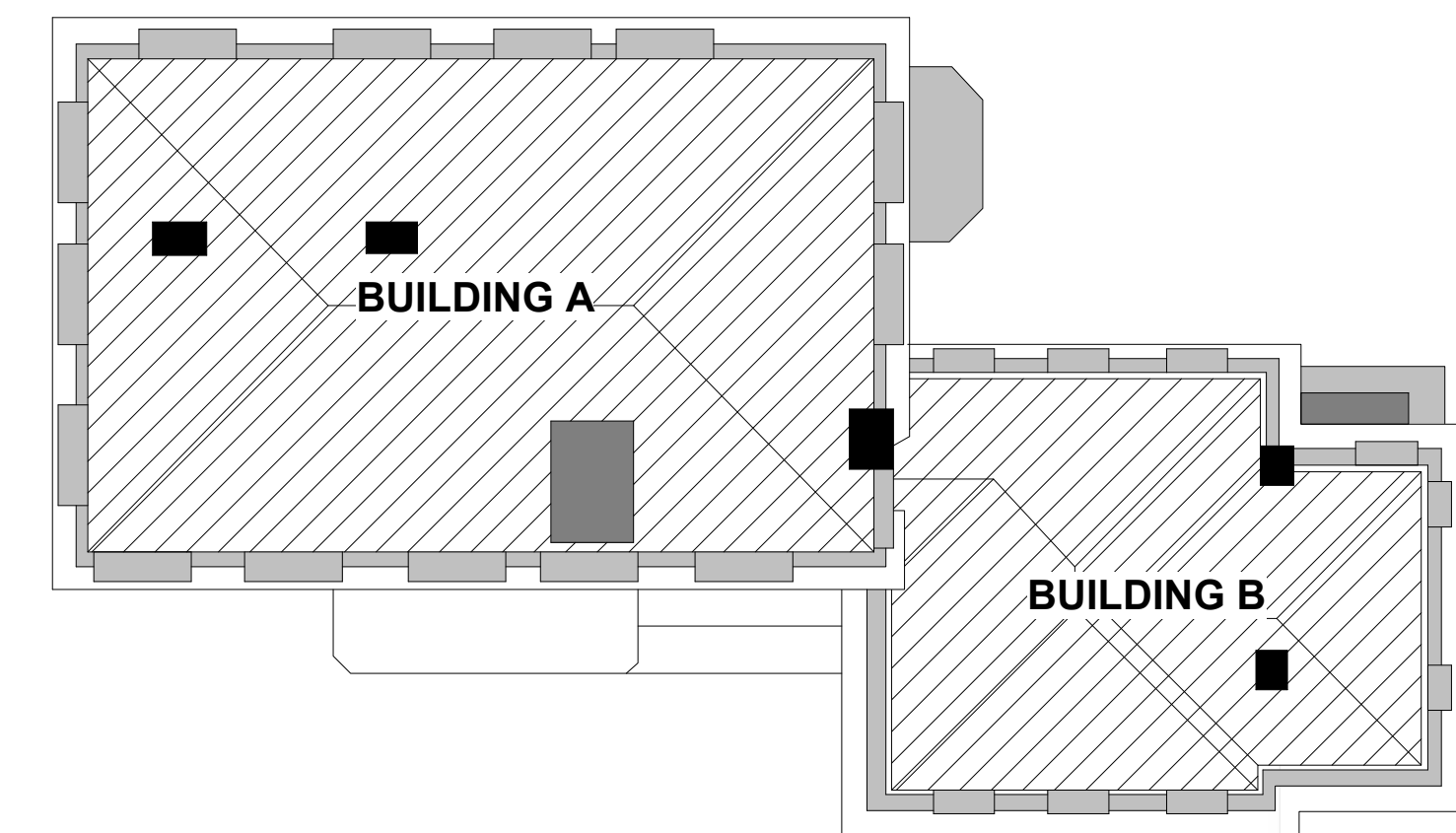


CATHEDRAL RESIDENCE

34 Fenner St, Providence, RI

DIOCESE OF PROVIDENCE

NO	DATE	DESCRIPTION



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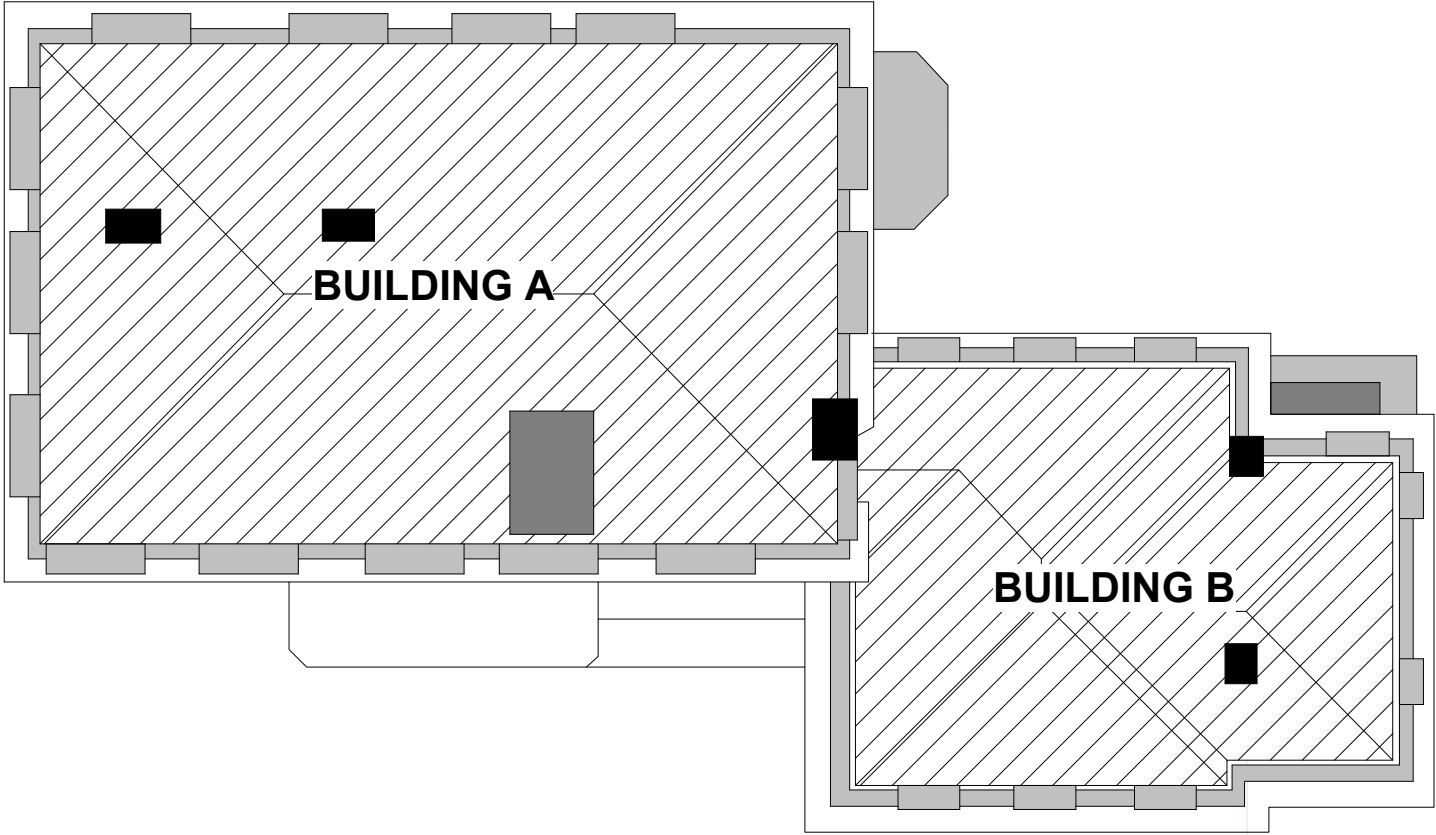
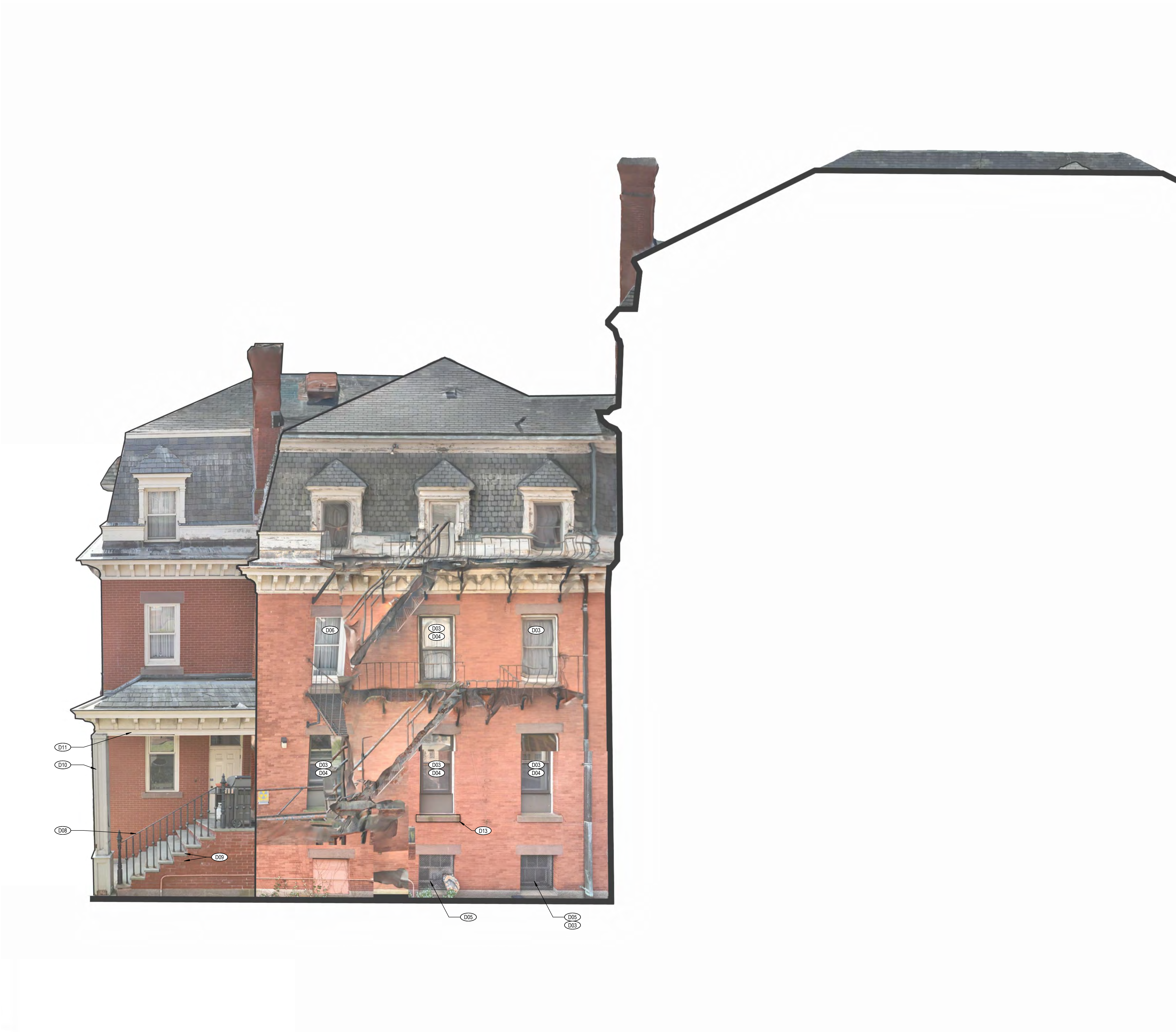
JOB NO: 2239

SCALE: As indicated

NORTH ELEVATION
DEMO - PARTIAL,
WEST

AD300

ISSUED FOR BIDDING



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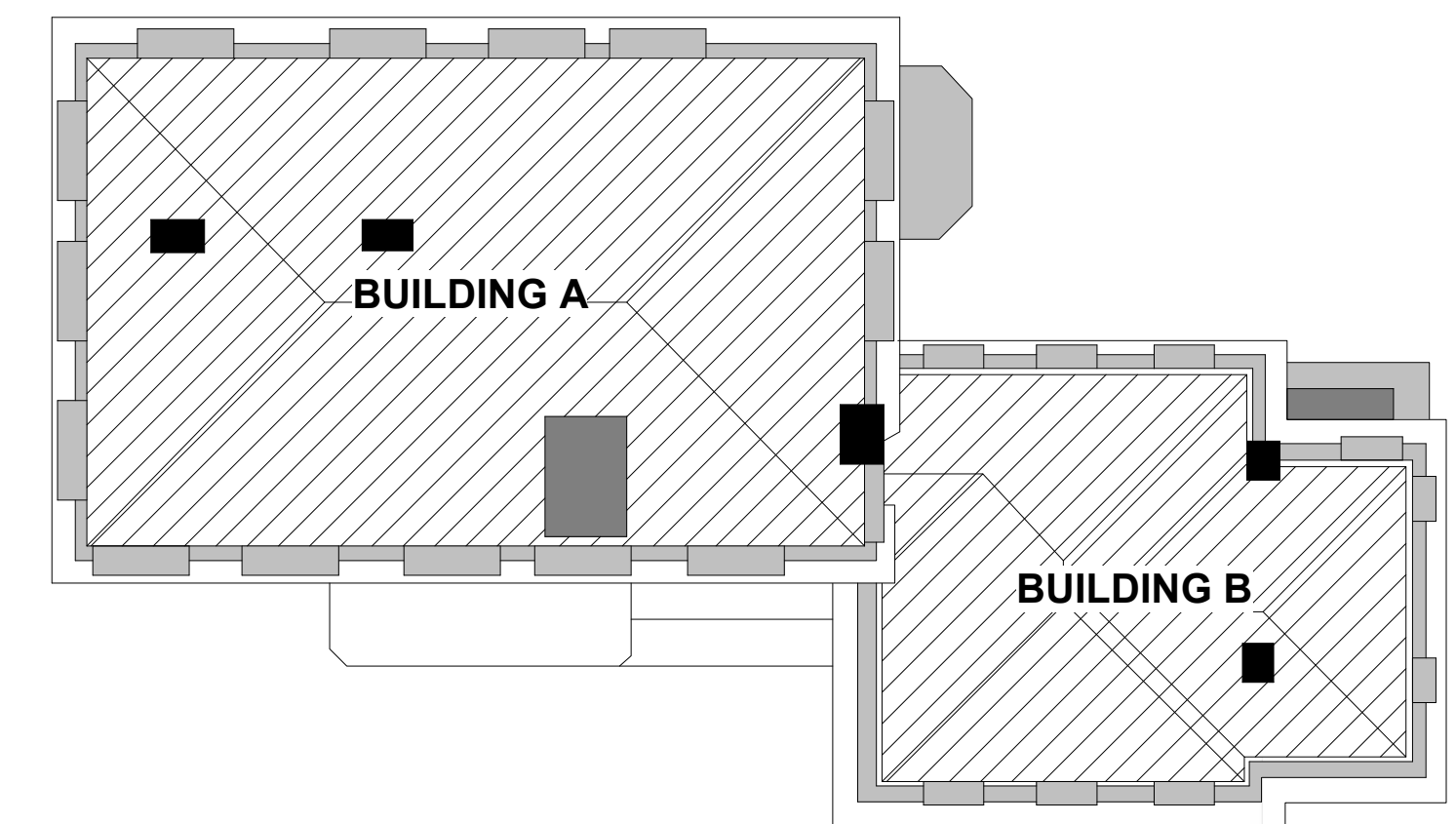
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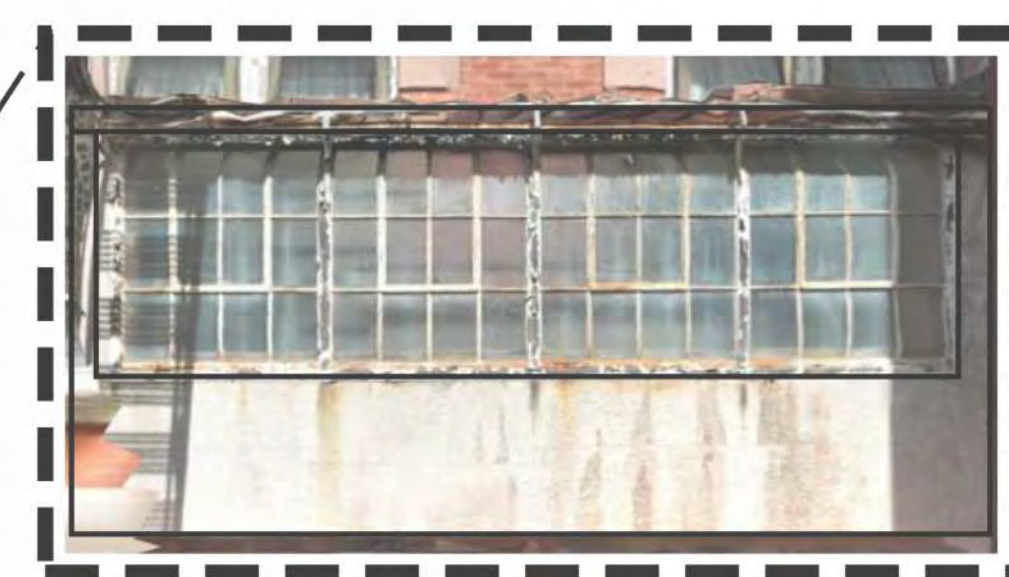
**NORTH ELEVATION
DEMO - PARTIAL,
EAST**

AD301

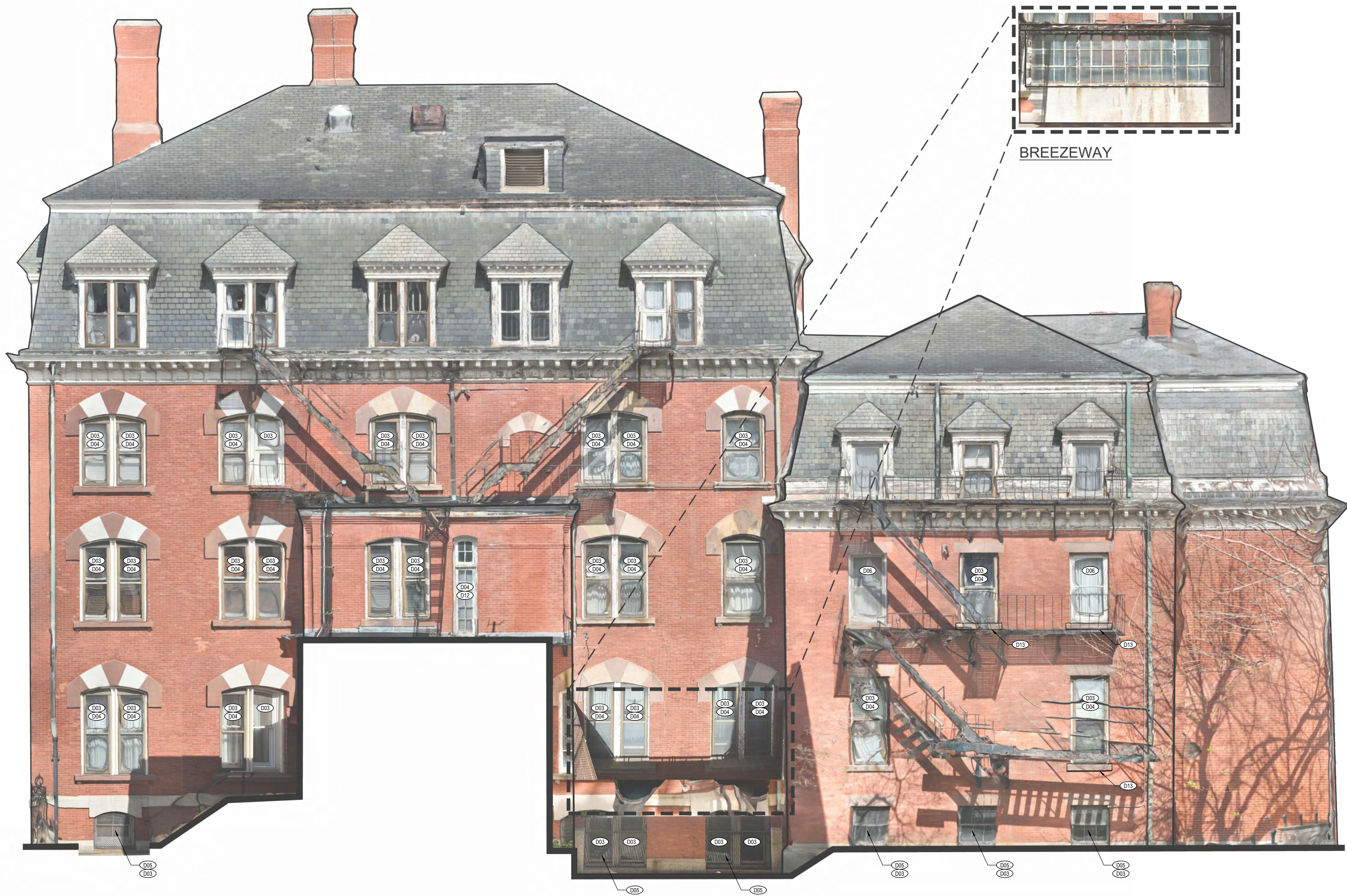
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BREEZEWAY



1 SOUTH ELEVATION DEMO
1/4" = 1'-0"

CATHEDRAL
RESIDENCE

34 Fenner St, Providence, RI

DIOCESE OF PROVIDENCE

NO	DATE	DESCRIPTION

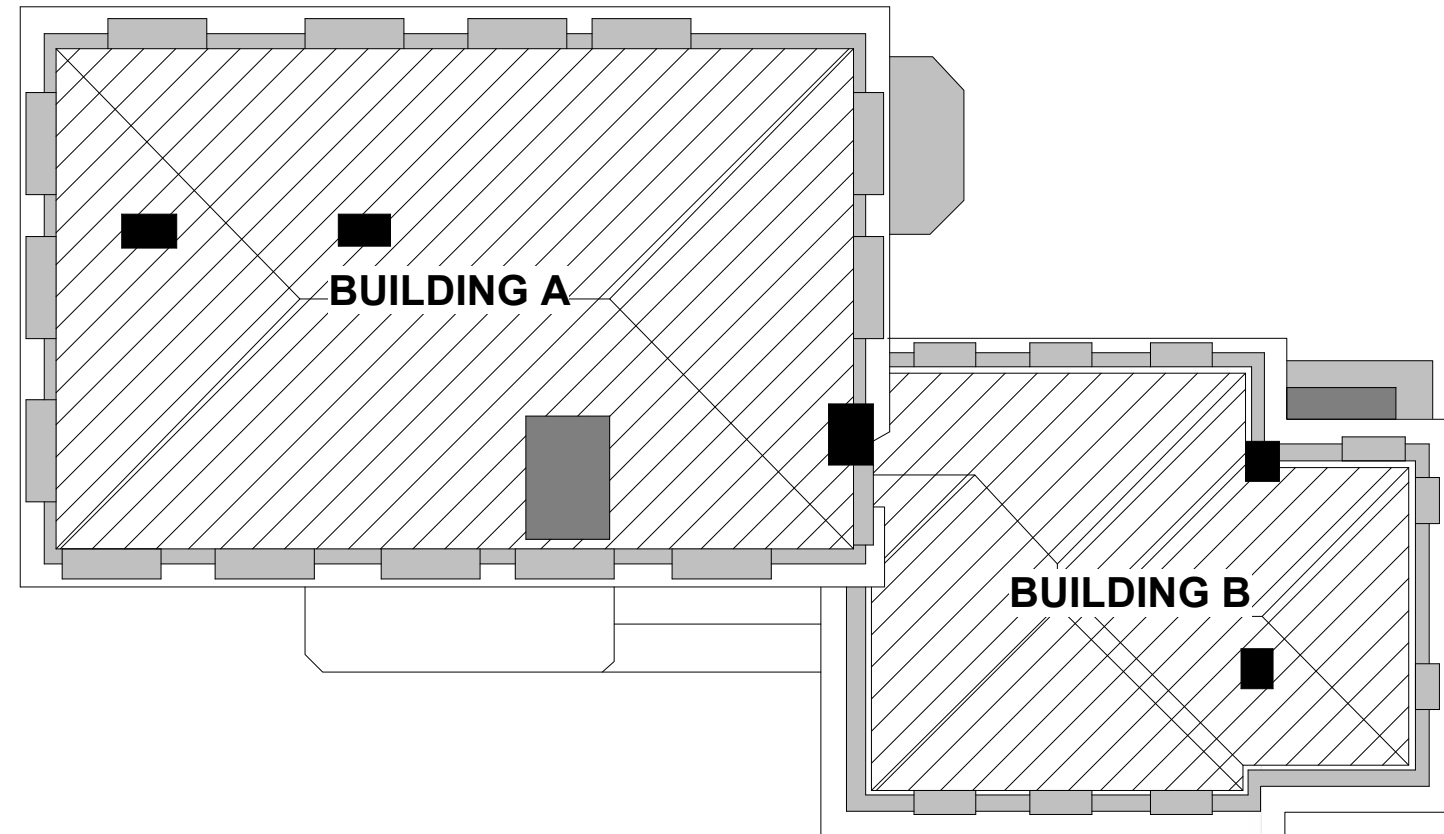
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SCALE: As indicated

SOUTH ELEVATION
DEMOLITION

AD302

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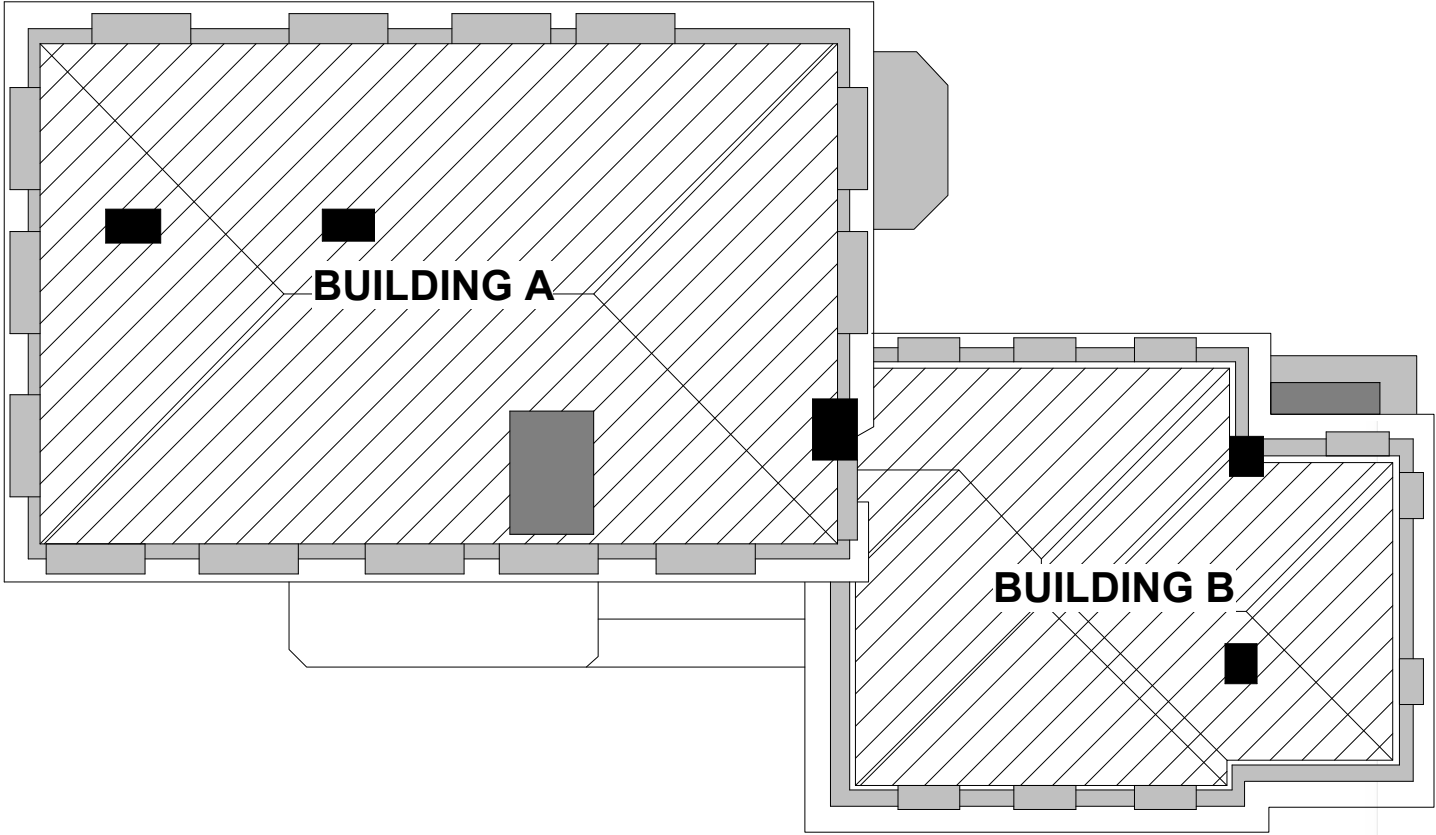
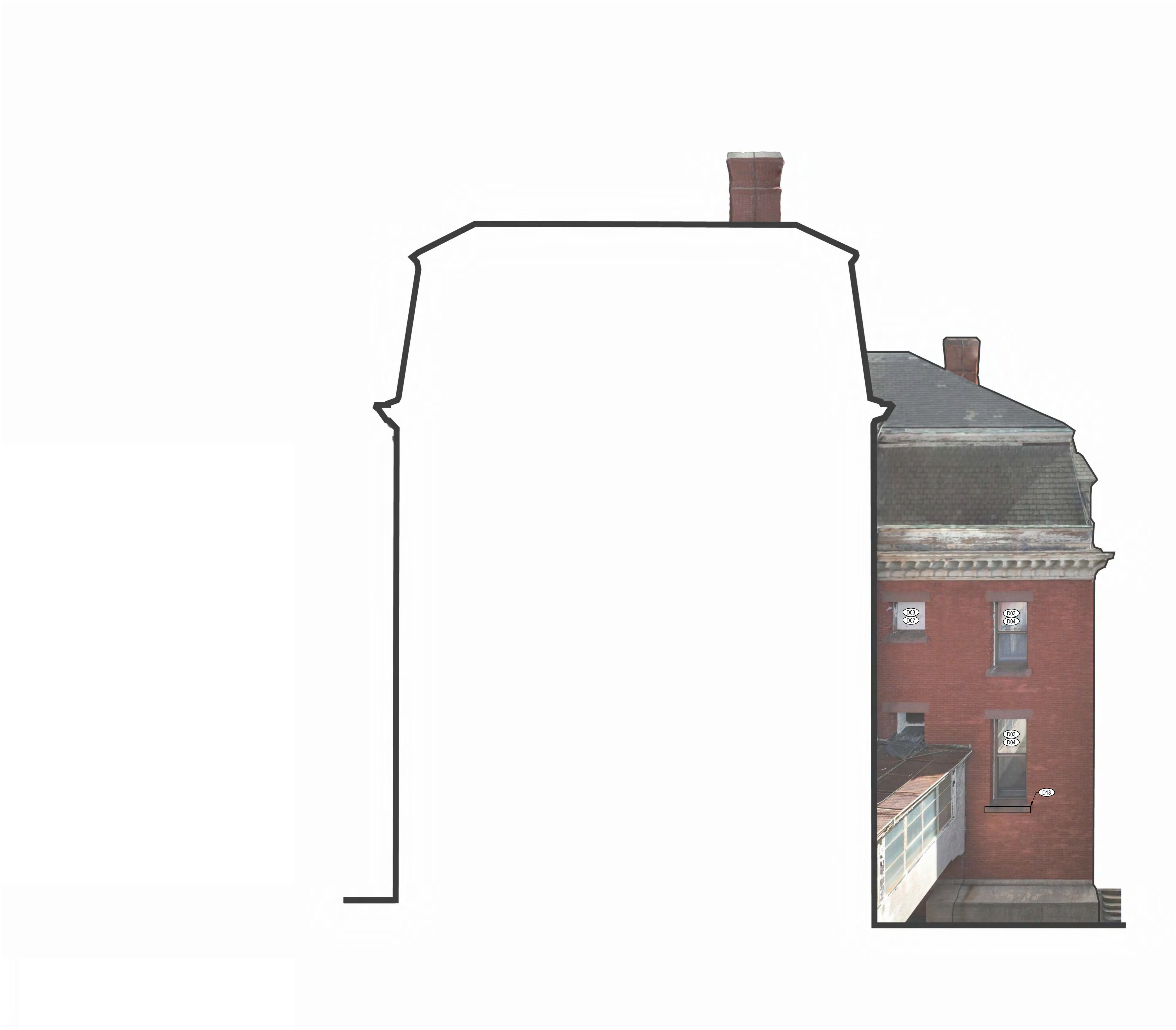
JOB NO: 2239

SCALE: As indicated

**WEST ELEVATION
DEMOLITION**

AD303

ISSUED FOR BIDDING



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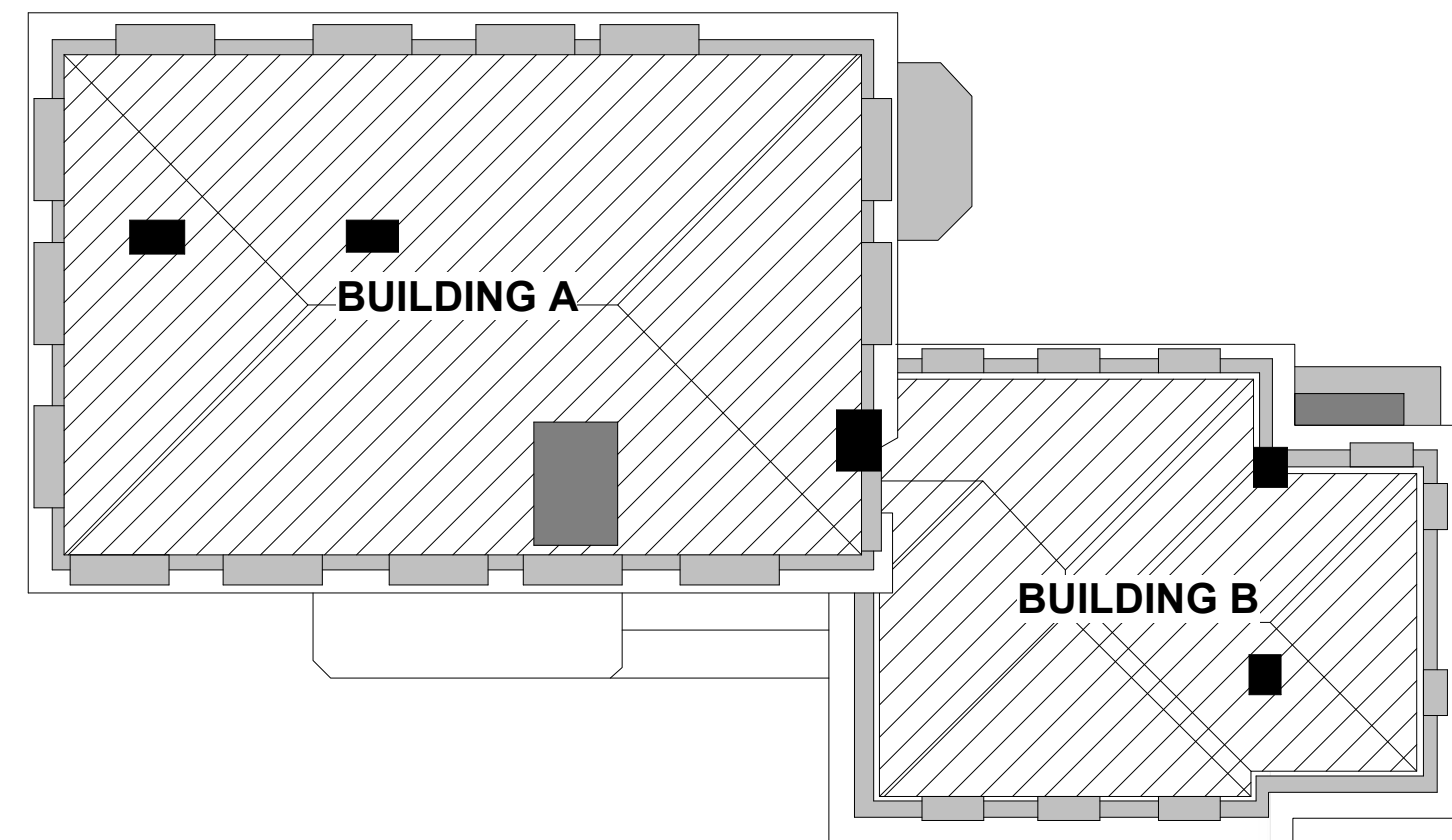
JOB NO: 2239

SCALE: As indicated

WEST ELEVATION
DEMOLITION

AD304

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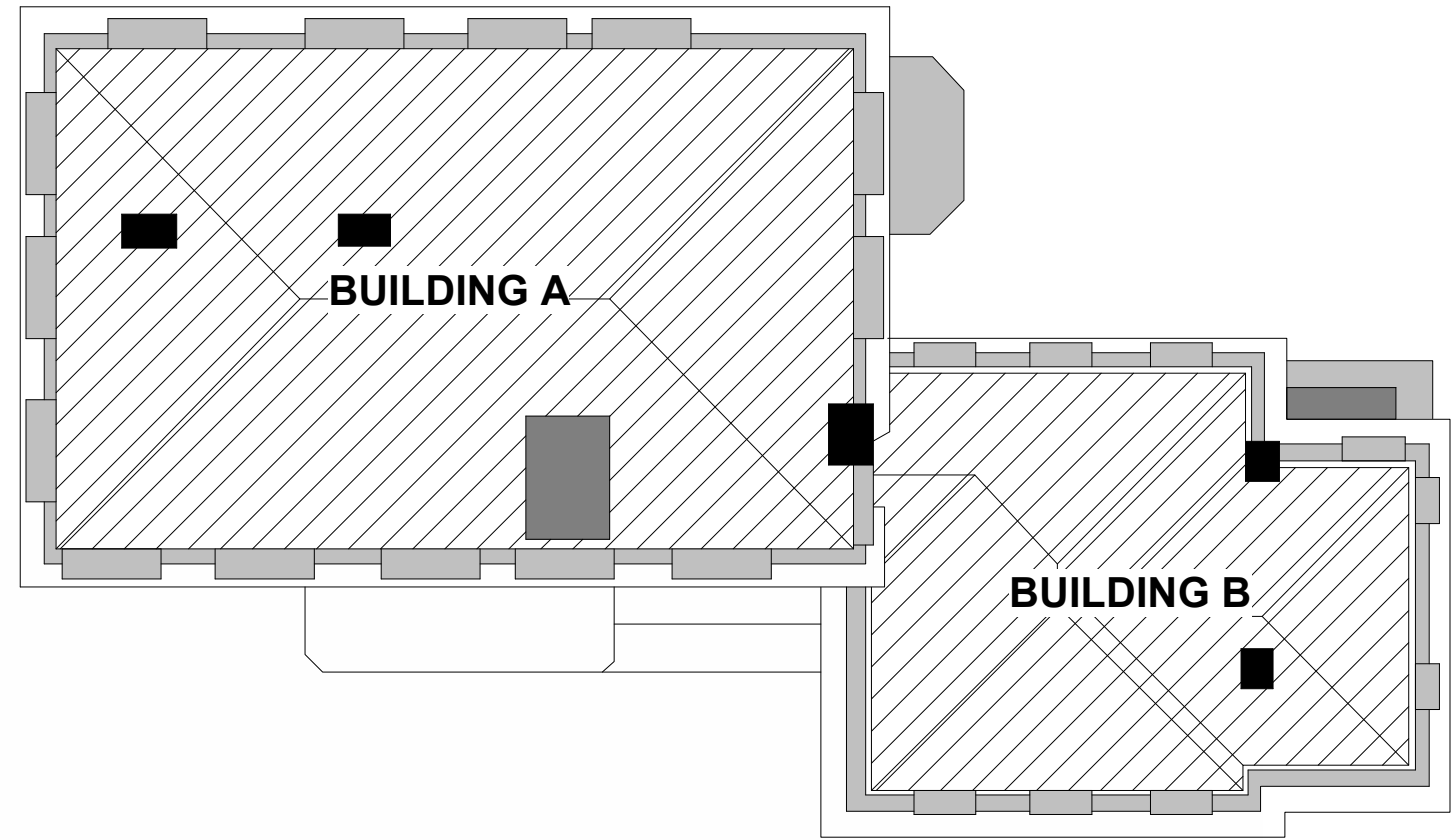
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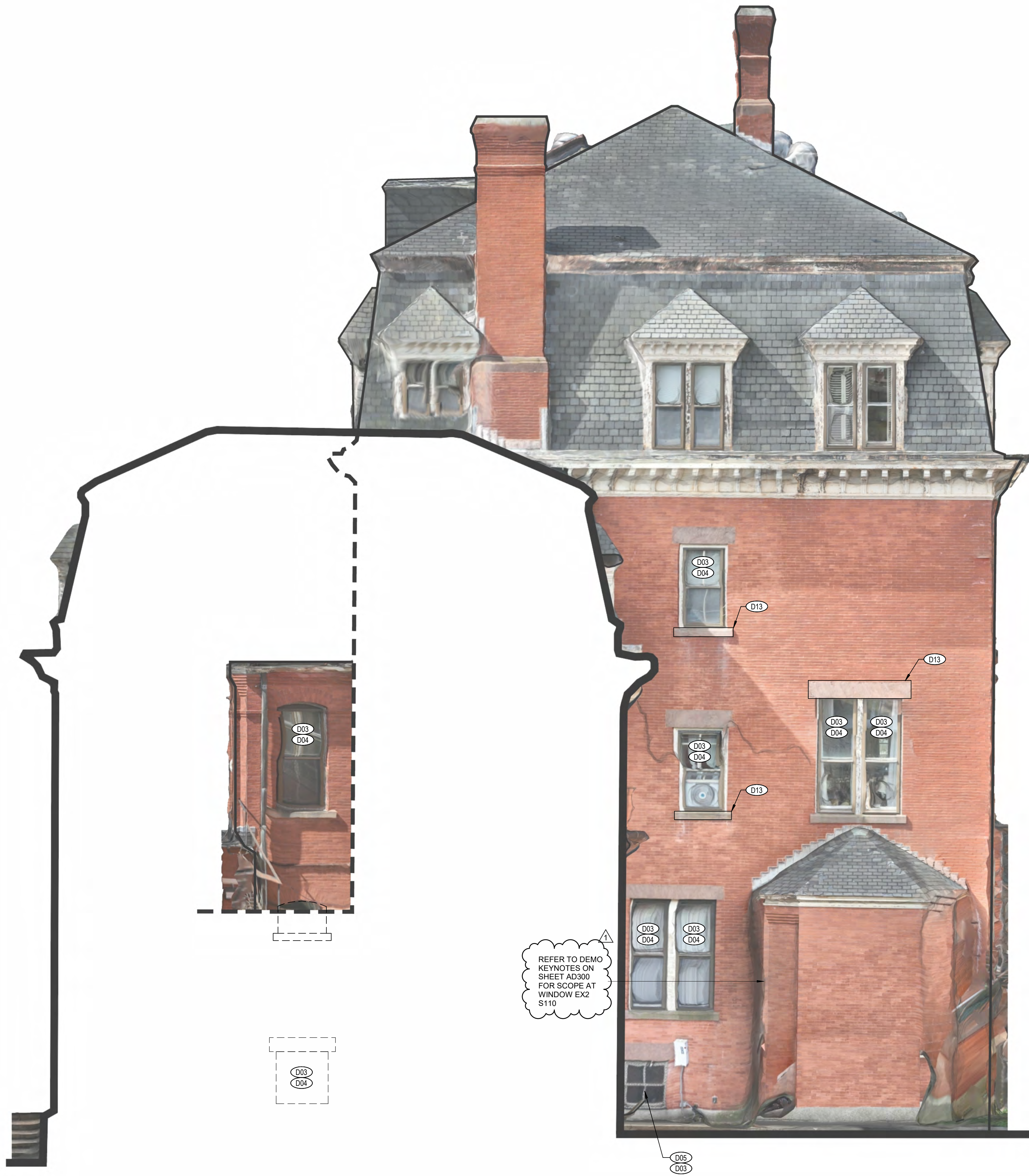
**EAST ELEVATION
DEMOLITION**

AD305

ISSUED FOR BIDDING



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CATHEDRAL
RESIDENCE

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NO	DATE	DESCRIPTION
1	4/1/25	ADDENDUM 1

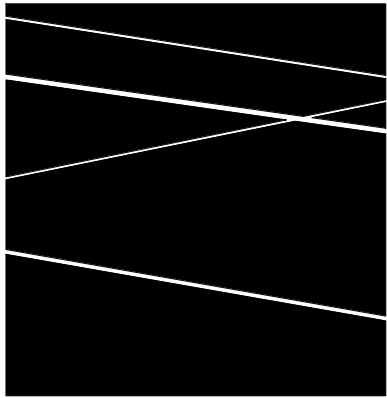
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SCALE: As indicated

EAST ELEVATION (2)
DEMOLITION

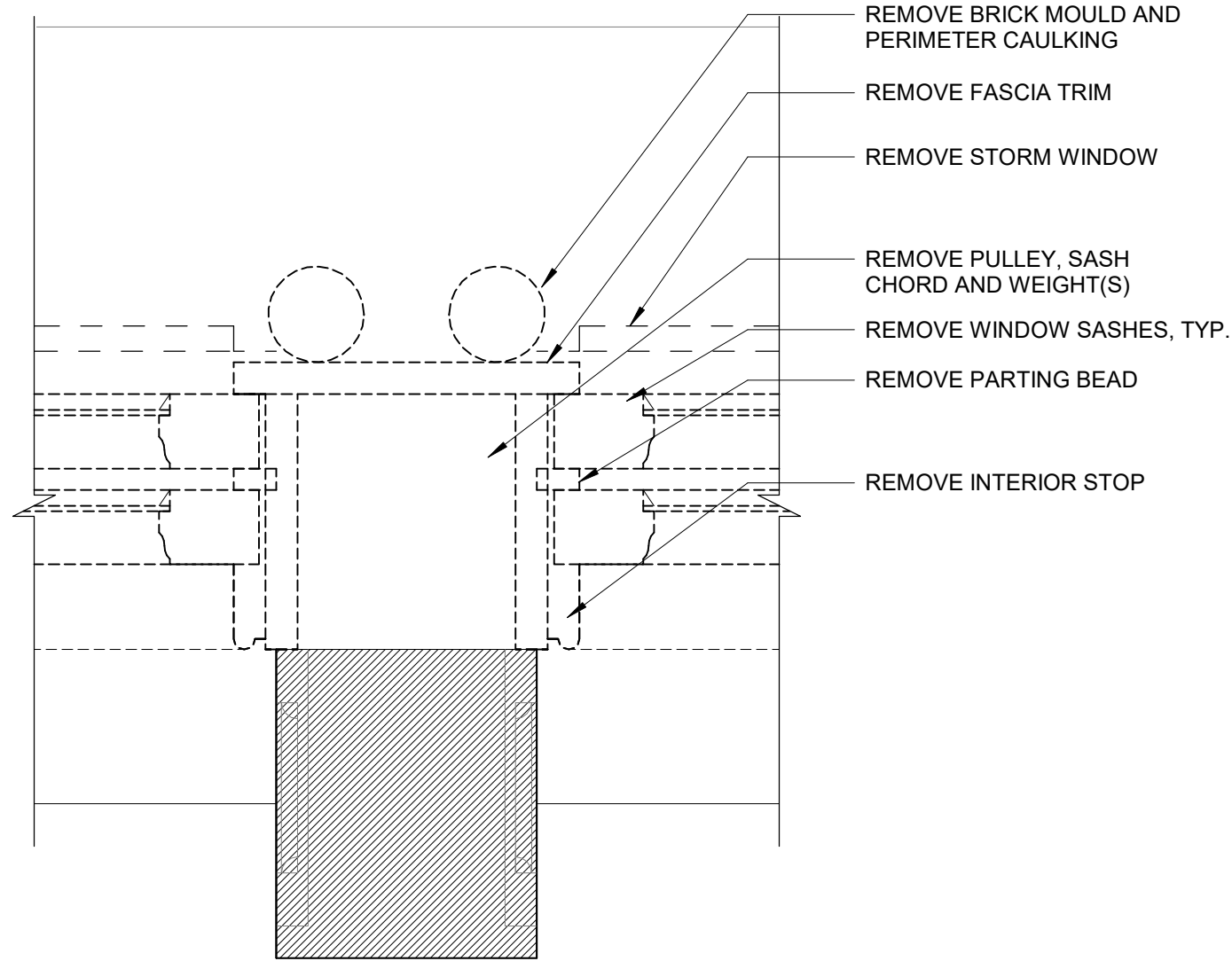
AD306

ISSUED FOR BIDDING

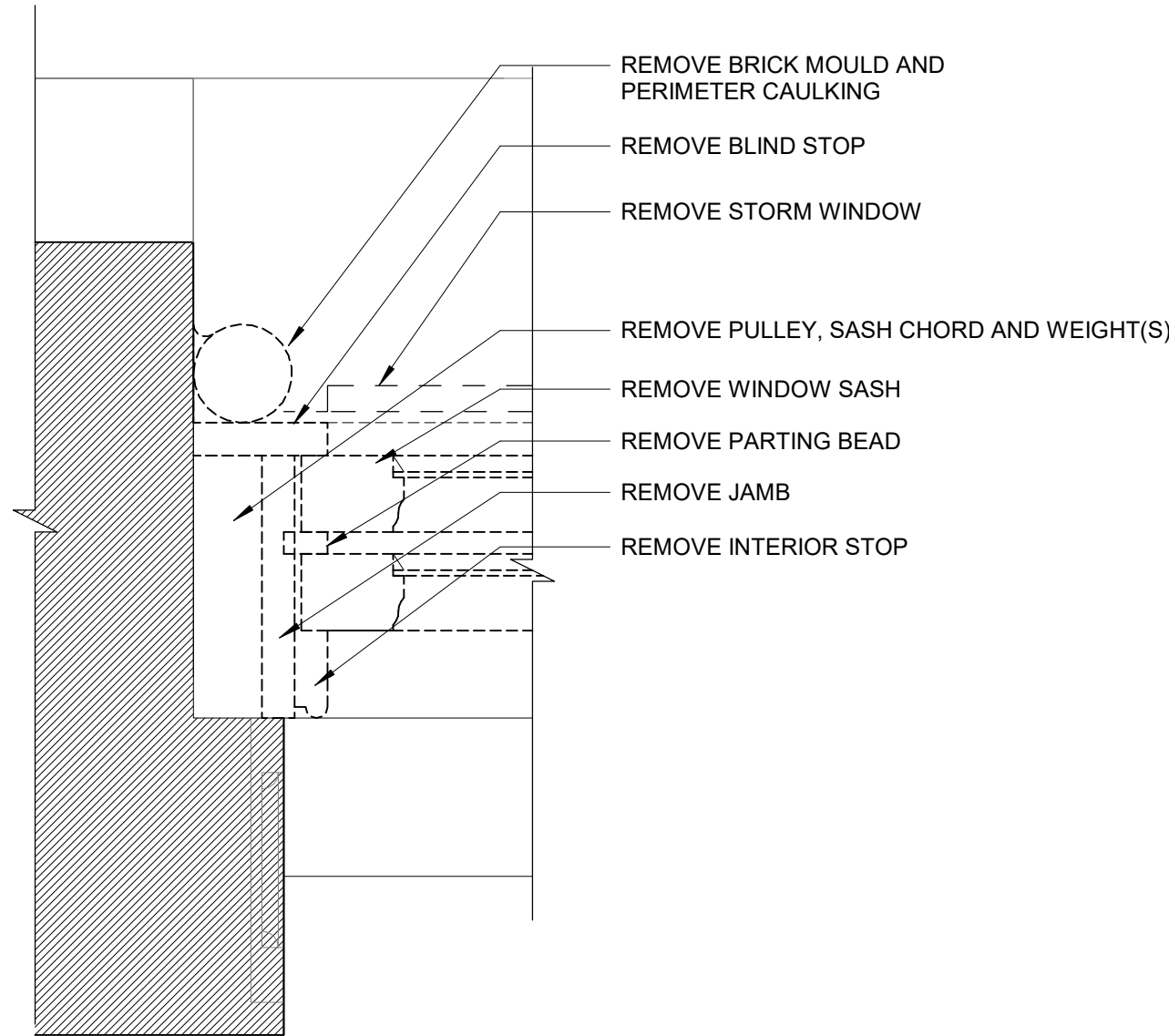


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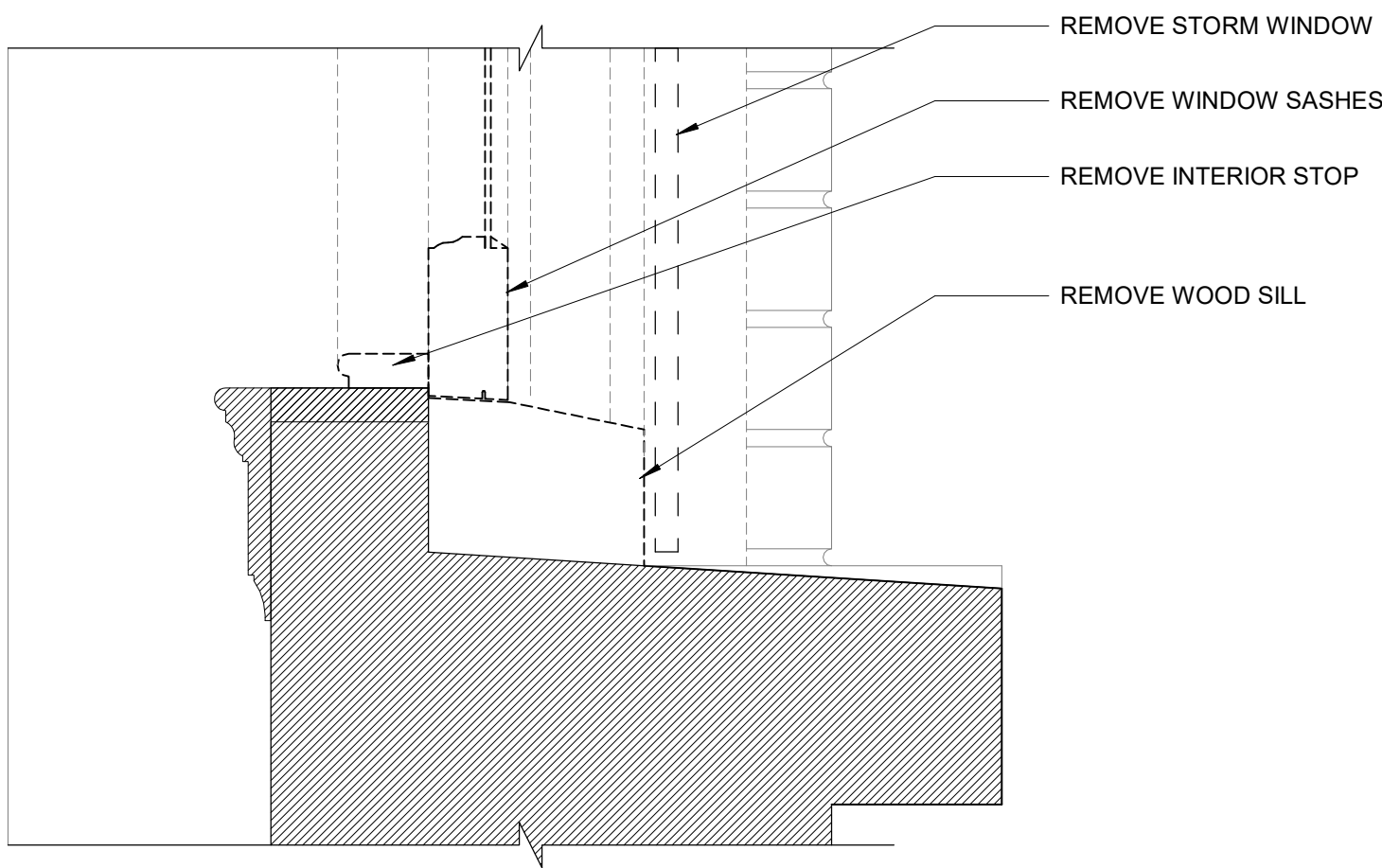
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2 BUILDING A MULLION - DEMO
3" = 1'-0"



1 BUILDING A WINDOW JAMB/HEAD - DEMO
3" = 1'-0"



3 BUILDING A SILL - DEMO
3" = 1'-0"

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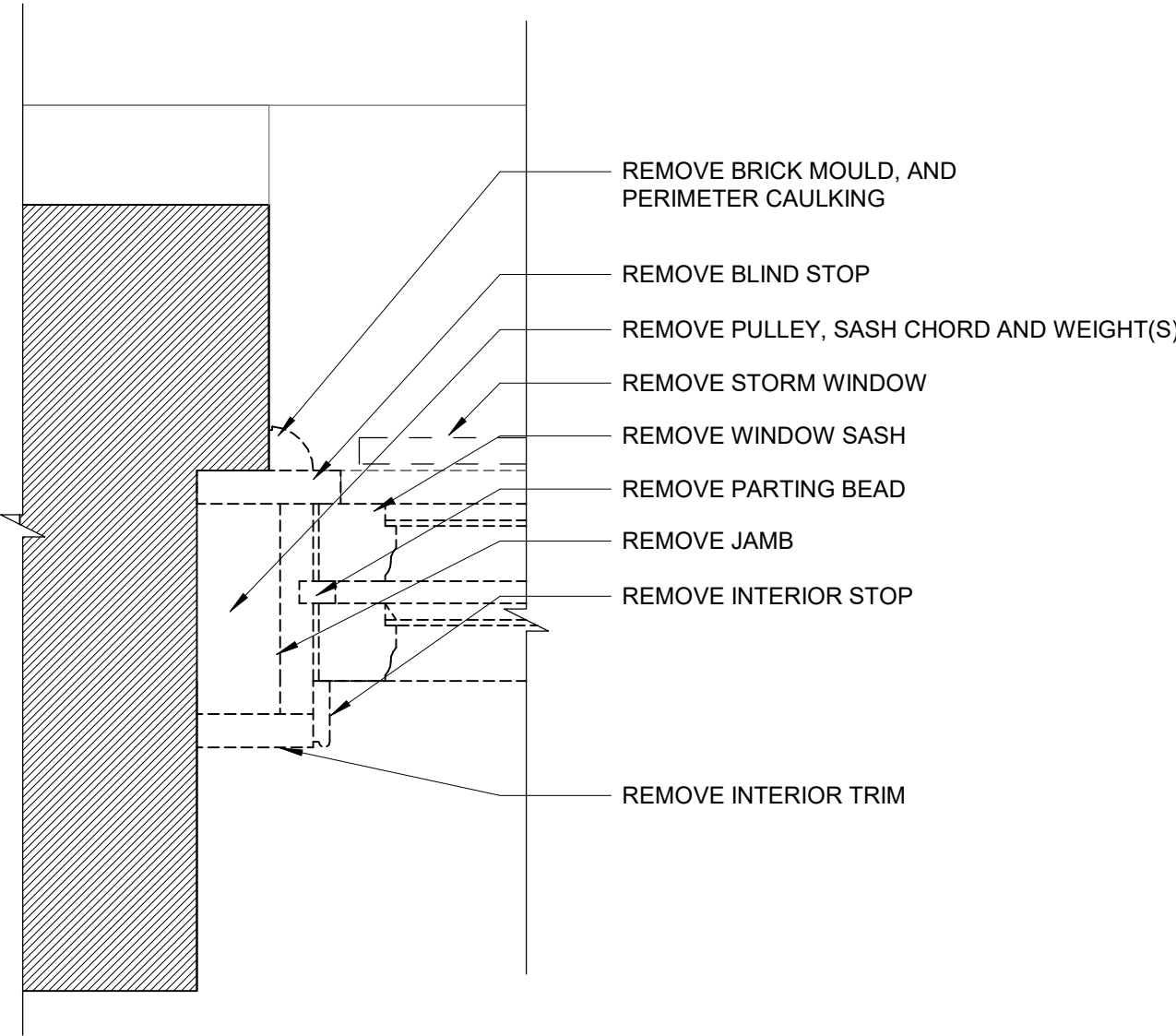
JOB NO: 2239

SCALE: 3" = 1'-0"

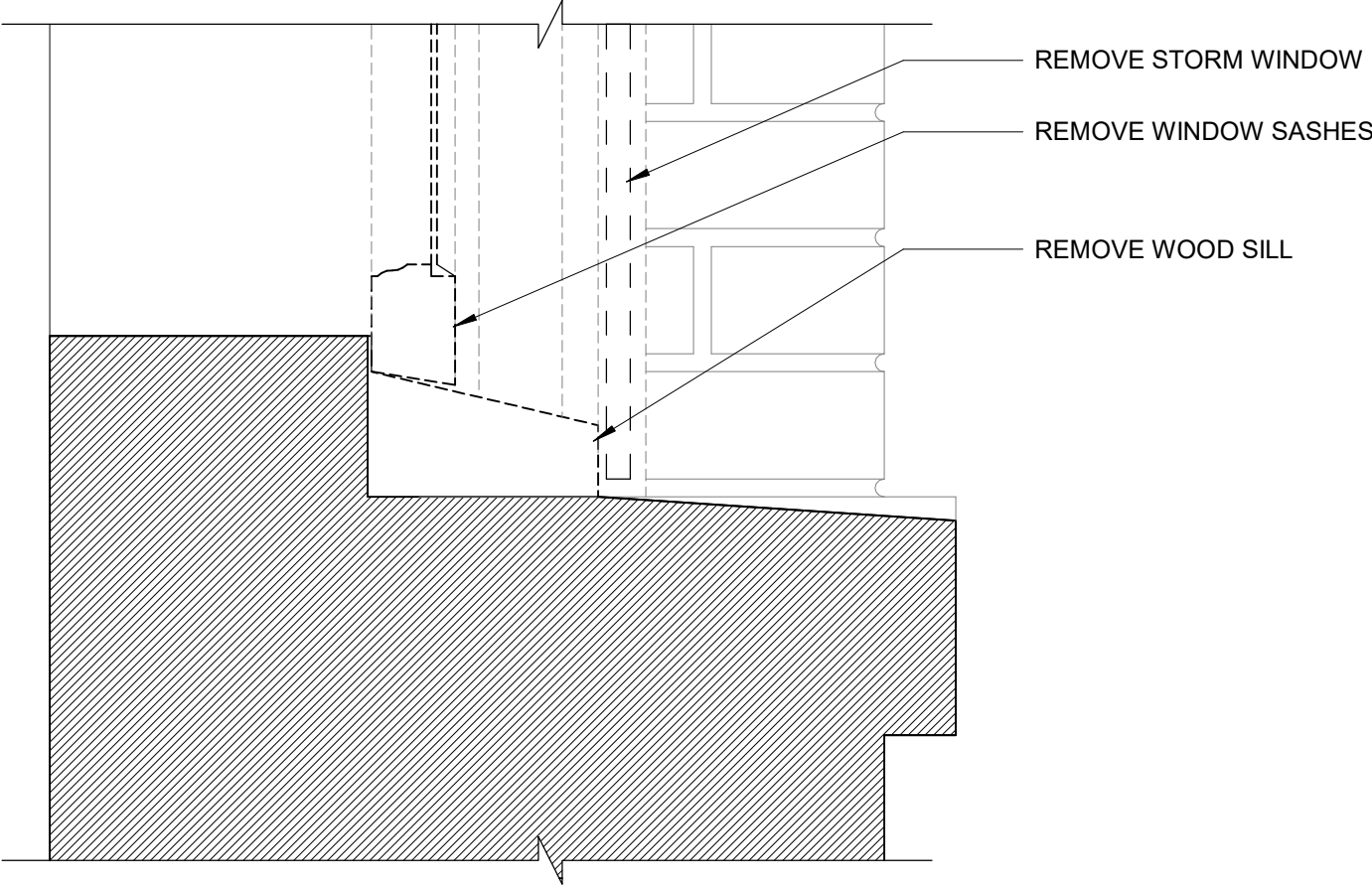
BUILDING A WINDOW
DEMOLITION DETAILS

AD802

ISSUED FOR BIDDING



1 BUILDING B JAMB/HEAD DEMO
3" = 1'-0"



2 BUILDING B SILL - DEMO
3" = 1'-0"

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CATHEDRAL
RESIDENCE

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NO	DATE	DESCRIPTION

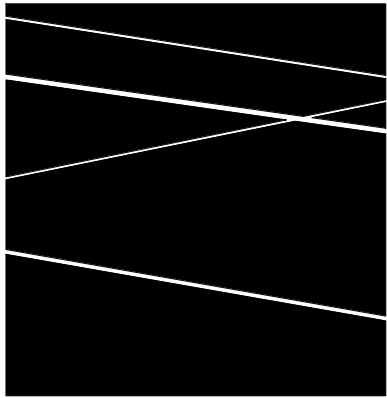
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DRAWN BY: Author
JOB NO: 2239
SCALE: 3" = 1'-0"

BUILDING B WINDOW
DEMOLITION DETAILS

AD803

ISSUED FOR BIDDING



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NO	DATE	DESCRIPTION

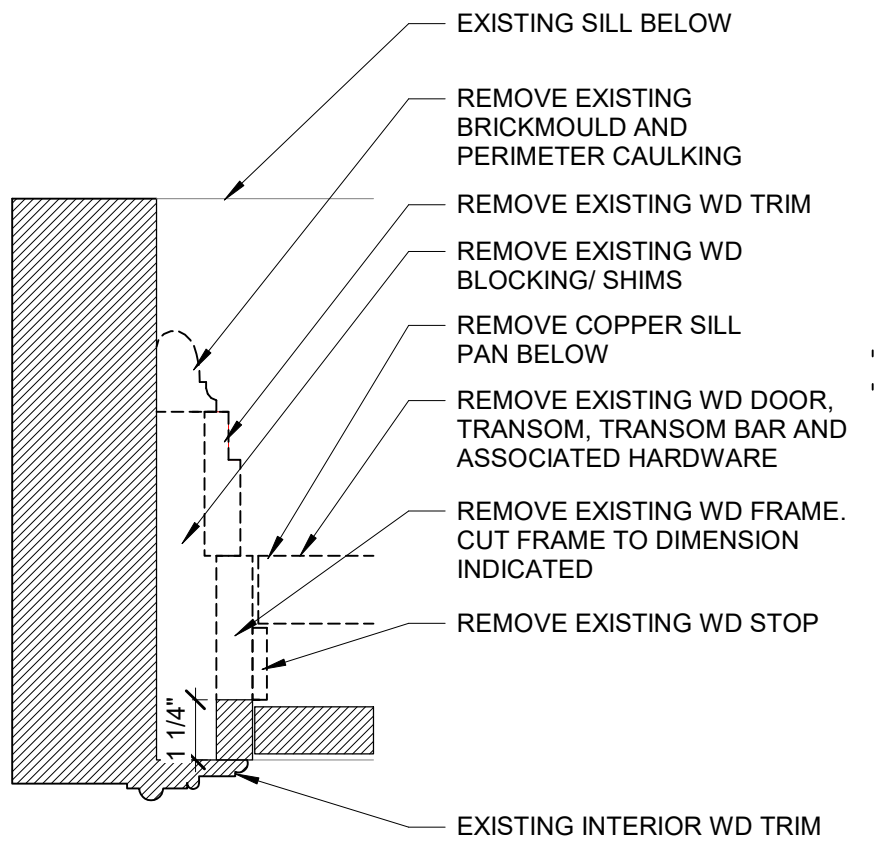
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JOB NO: 2239
SCALE: 3" = 1'-0"

WOOD DOOR DEMO
SCOPE

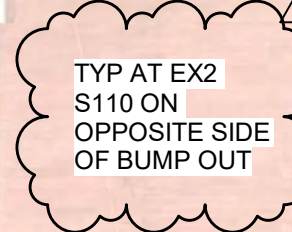
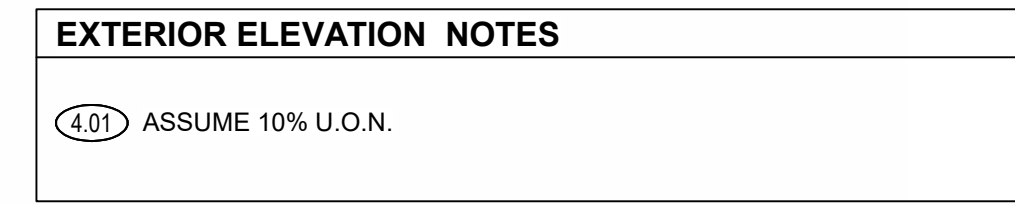
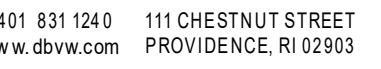
AD804

ISSUED FOR BIDDING



1 WD DOOR DEMO SCOPE

3" = 1'-0"

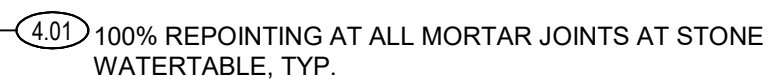
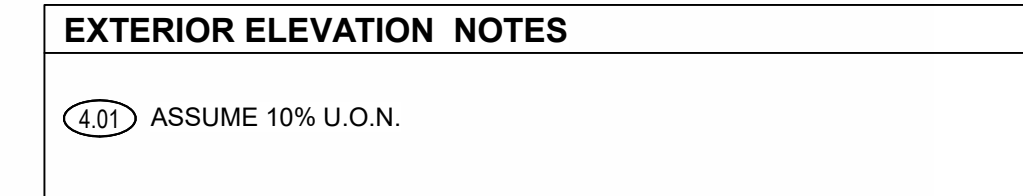


1 NORTH ELEVATION - PARTIAL, WEST
1/4" = 1'-0"

ISSUED FOR BIDDING

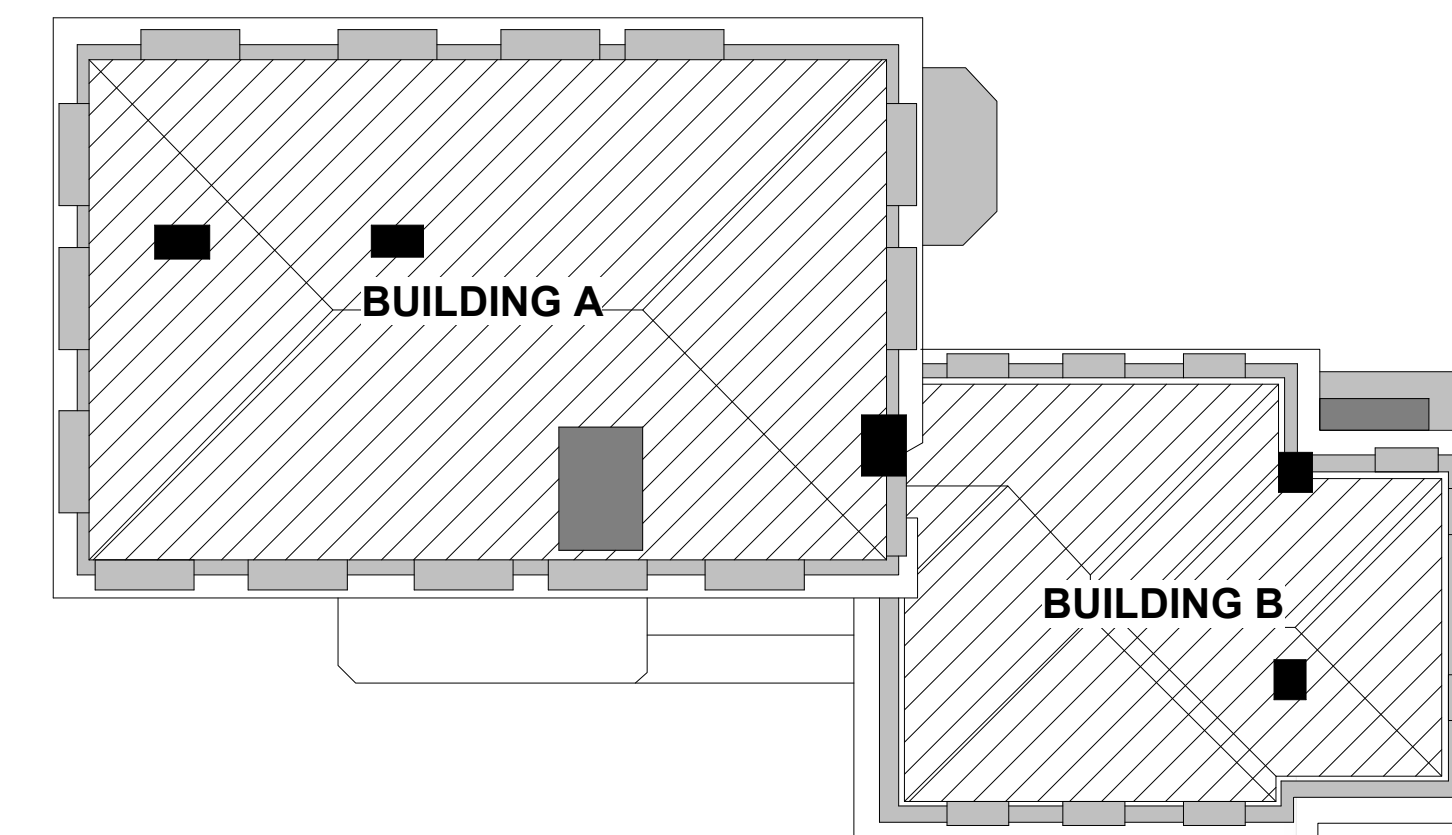


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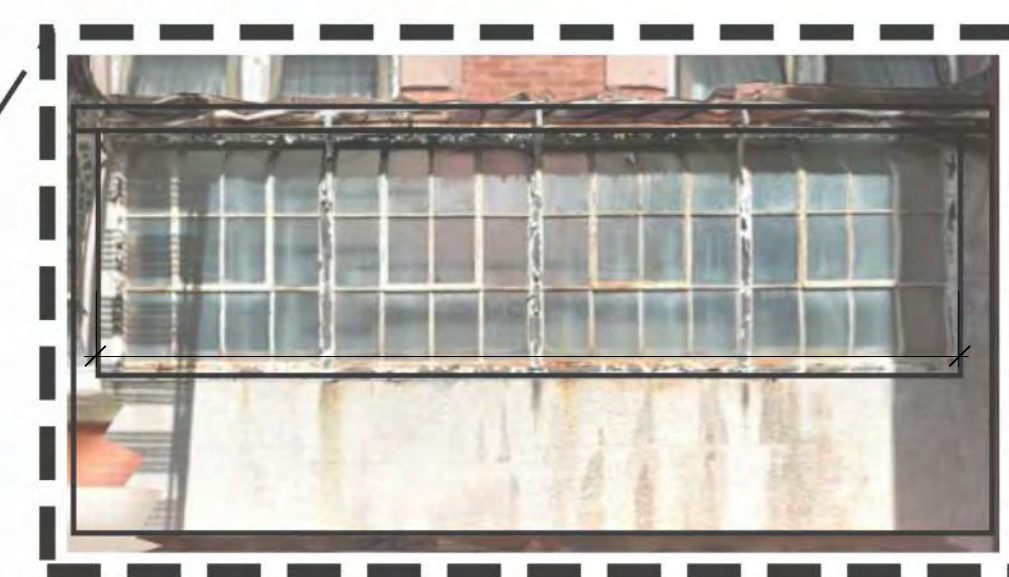
SUED FOR BIDDING

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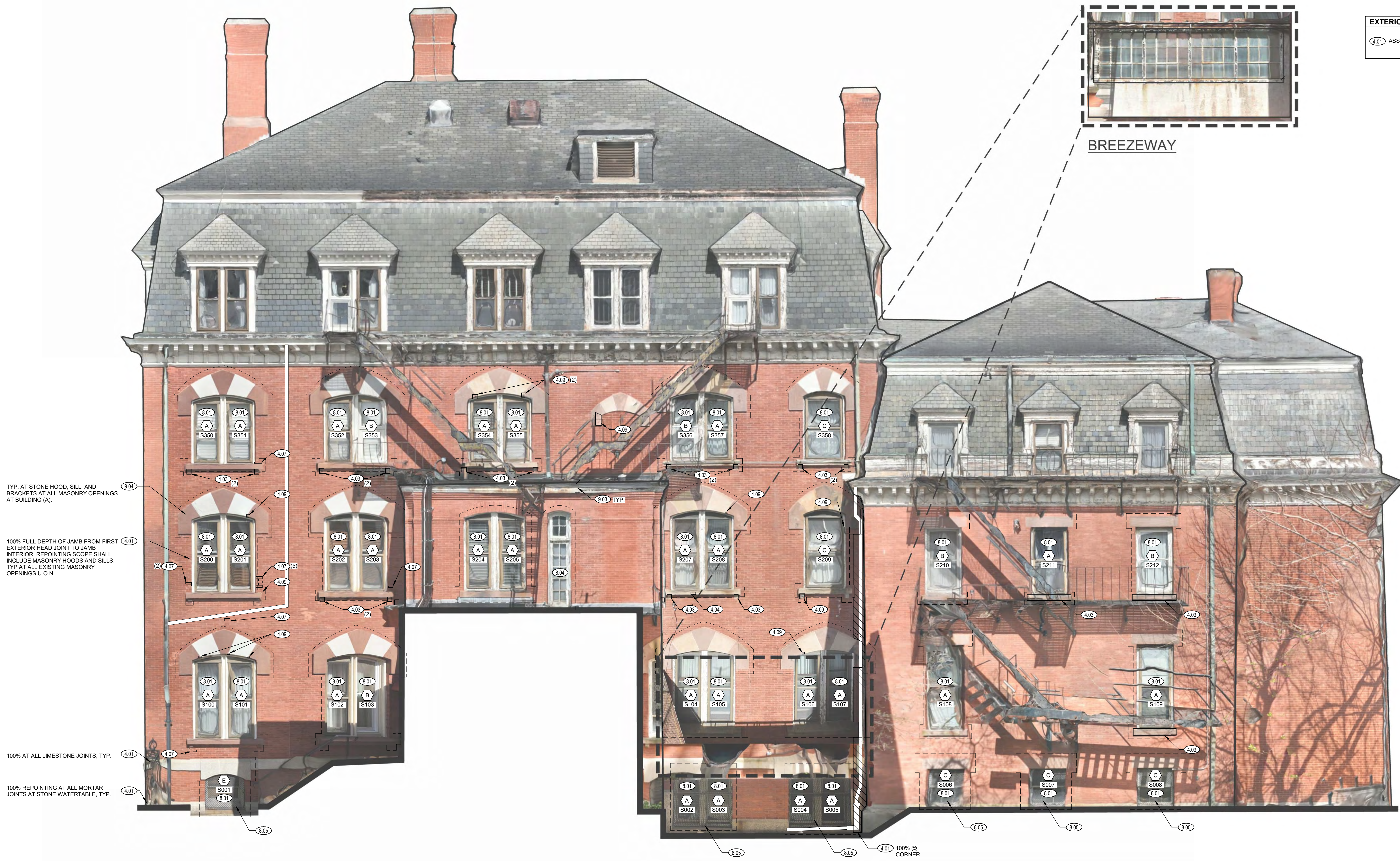


EXTERIOR ELEVATION NOTES

4.01 ASSUME 10% U.O.N.



BREEZEWAY



TYP. AT STONE HOOD, SILL, AND BRACKETS AT ALL MASONRY OPENINGS AT BUILDING (A).

100% FULL DEPTH OF JAMB FROM FIRST EXTERIOR HEAD JOINT TO JAMB INTERIOR. REPOINTING SCOPE SHALL INCLUDE MASONRY HOODS AND SILLS. TYP. AT ALL EXISTING MASONRY OPENINGS U.O.N.

100% AT ALL LIMESTONE JOINTS, TYP.

100% REPOINTING AT ALL MORTAR JOINTS AT STONE WATERTABLE, TYP.

1 SOUTH ELEVATION
1/4" = 1'-0"

CATHEDRAL
RESIDENCE

34 Fenner St, Providence, RI

DIOCESE OF PROVIDENCE

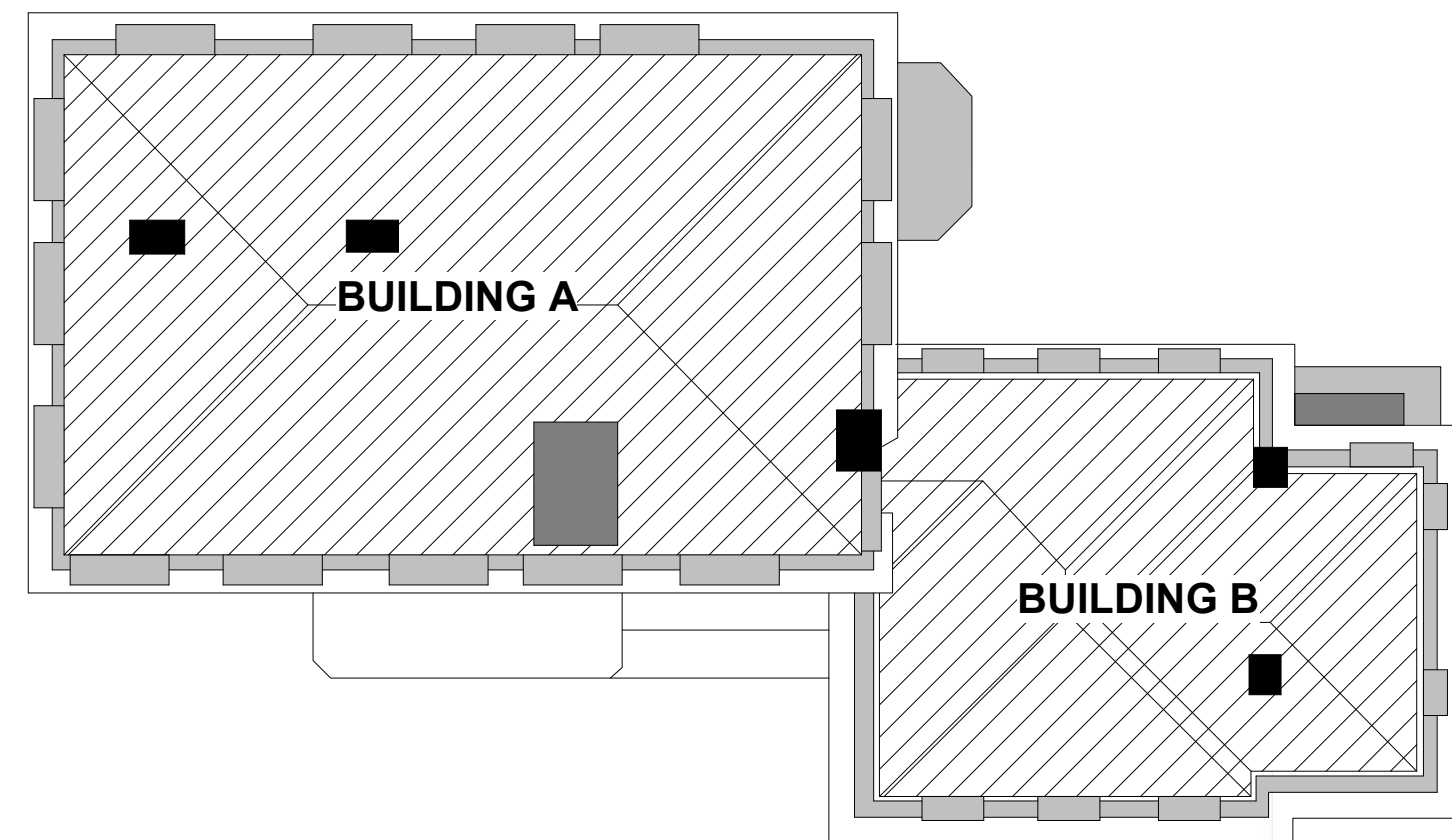
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SCALE: As indicated

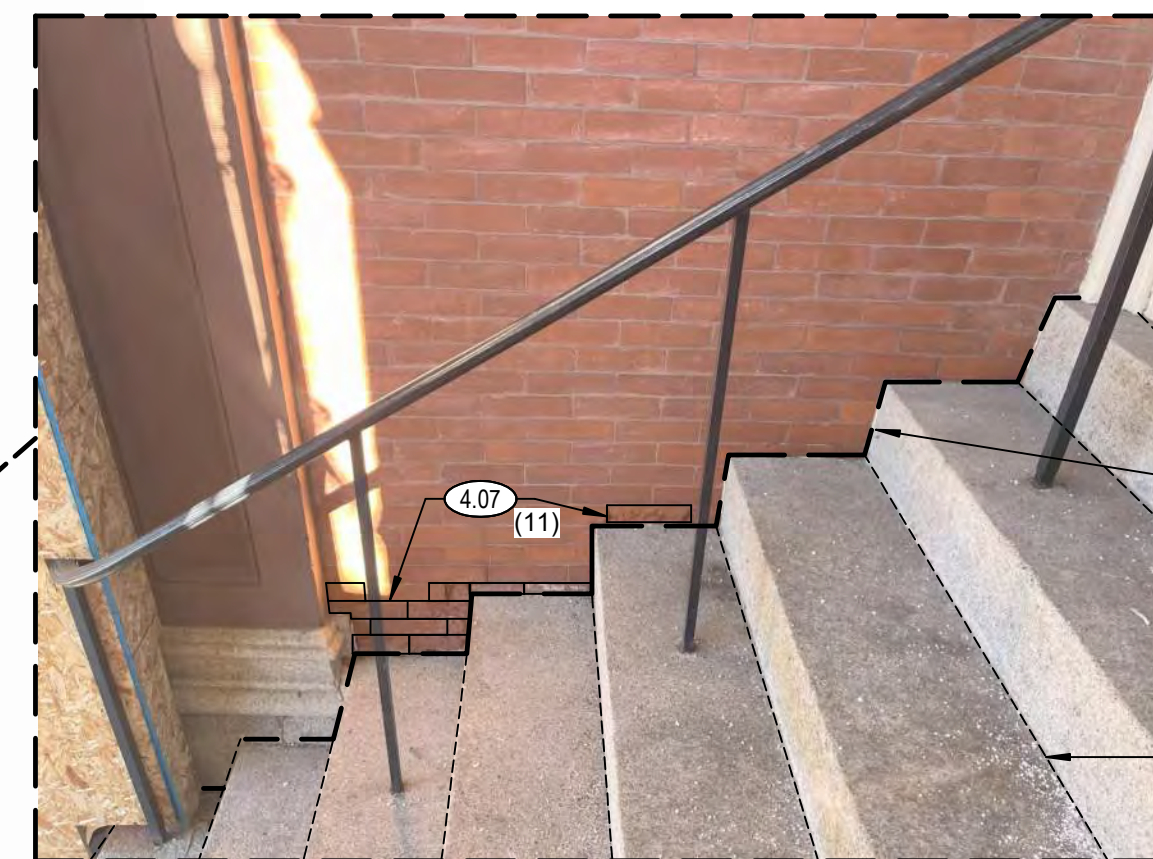
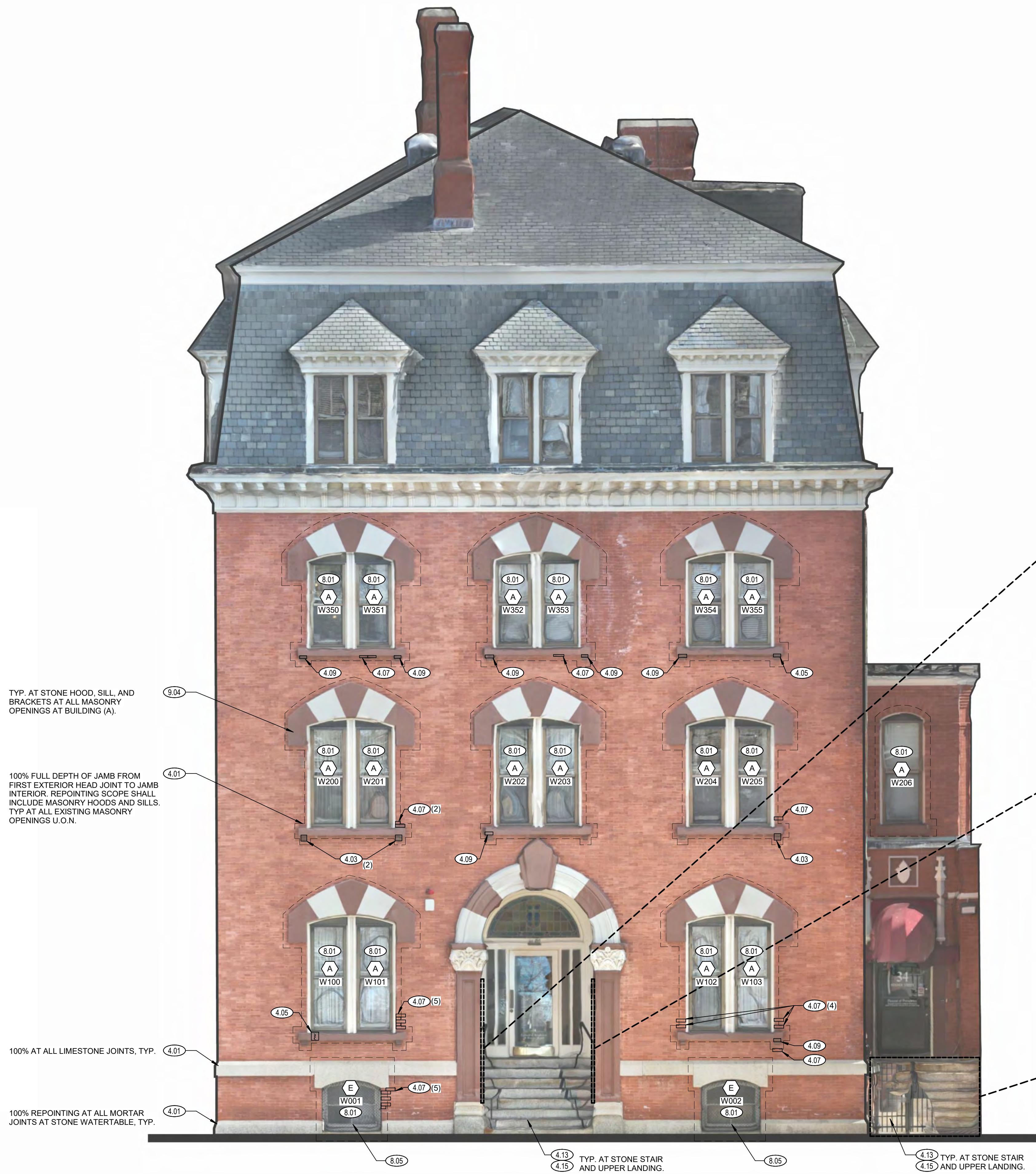
SOUTH ELEVATION

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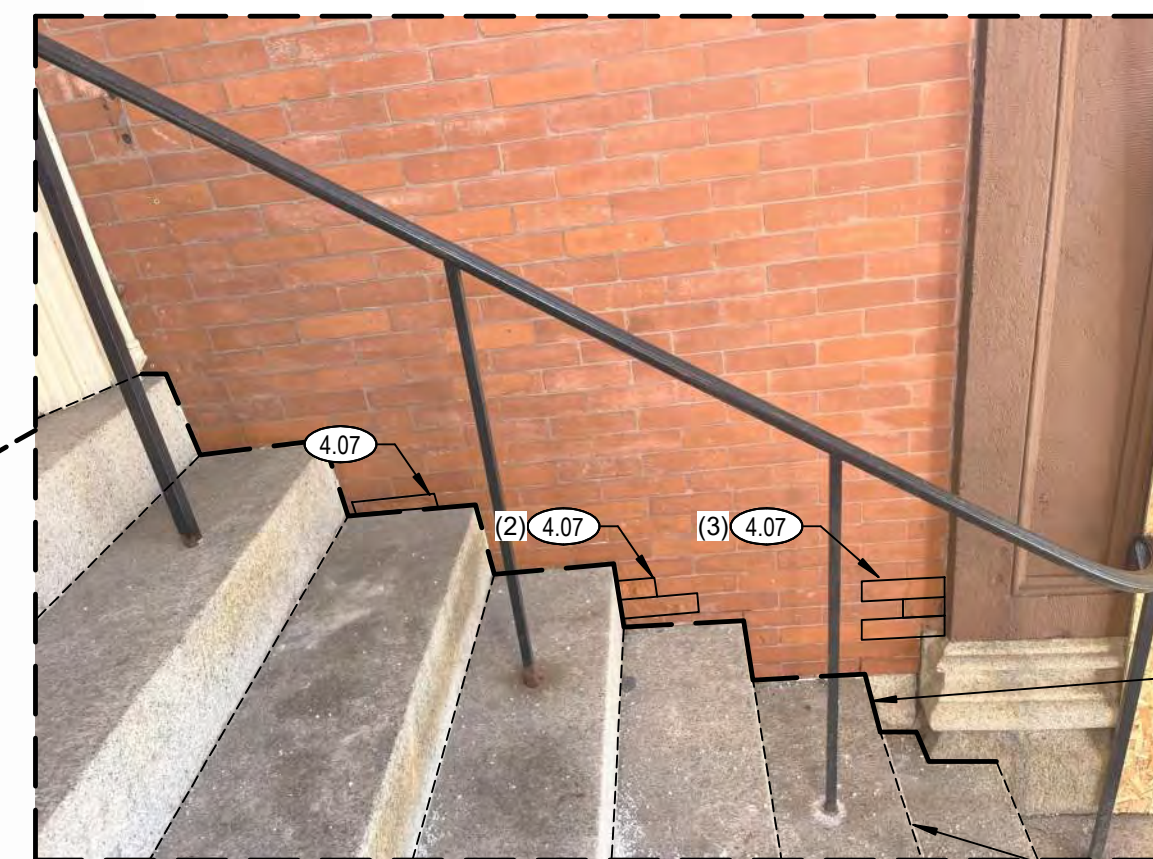


EXTERIOR ELEVATION NOTES

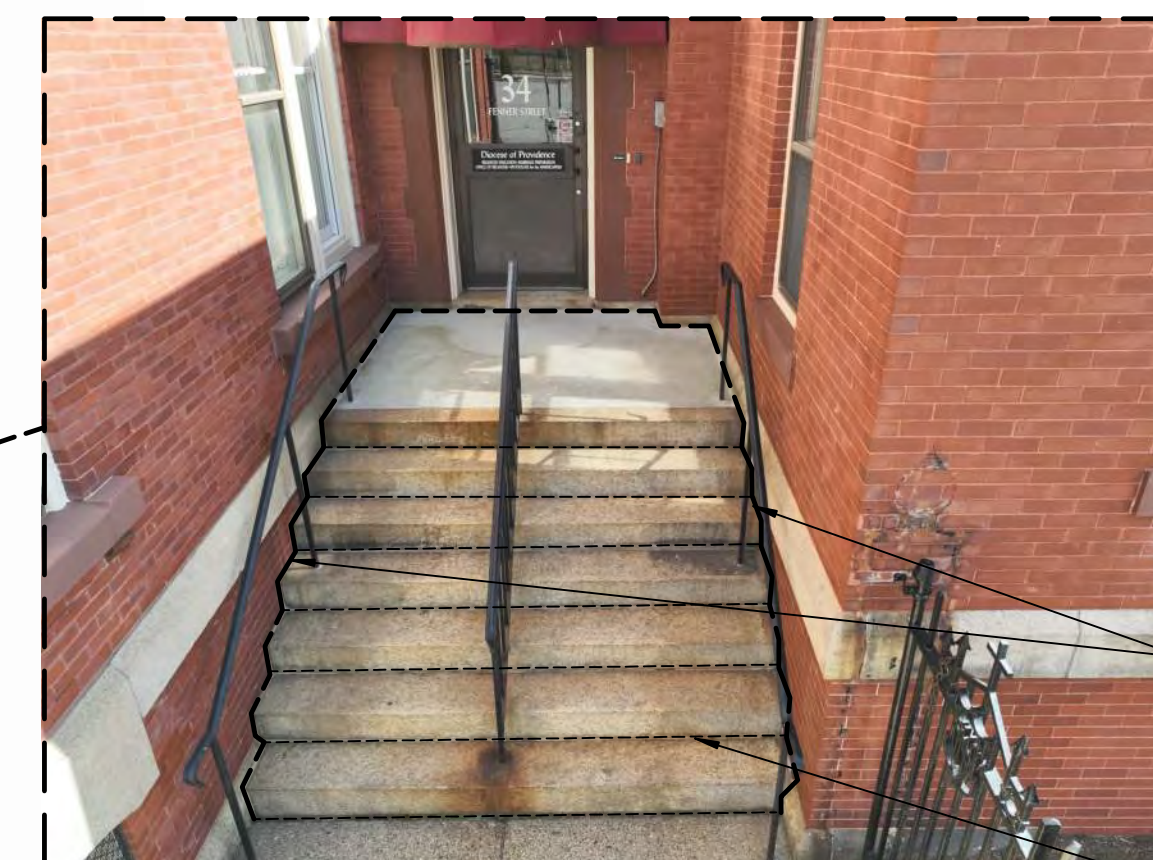
(4.01) ASSUME 10% U.O.N.



LEFT SIDE



RIGHT SIDE



CATHEDRAL
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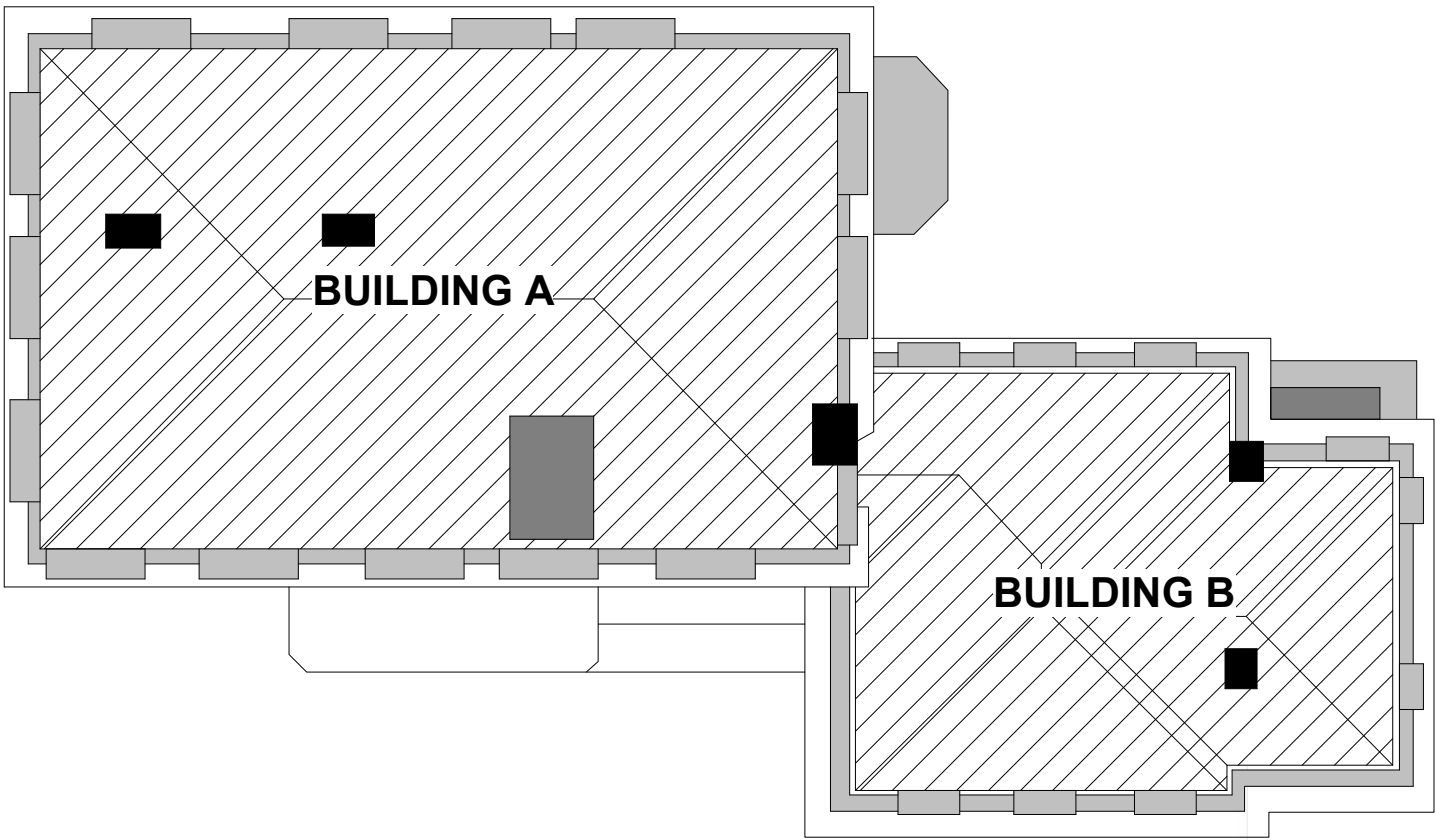
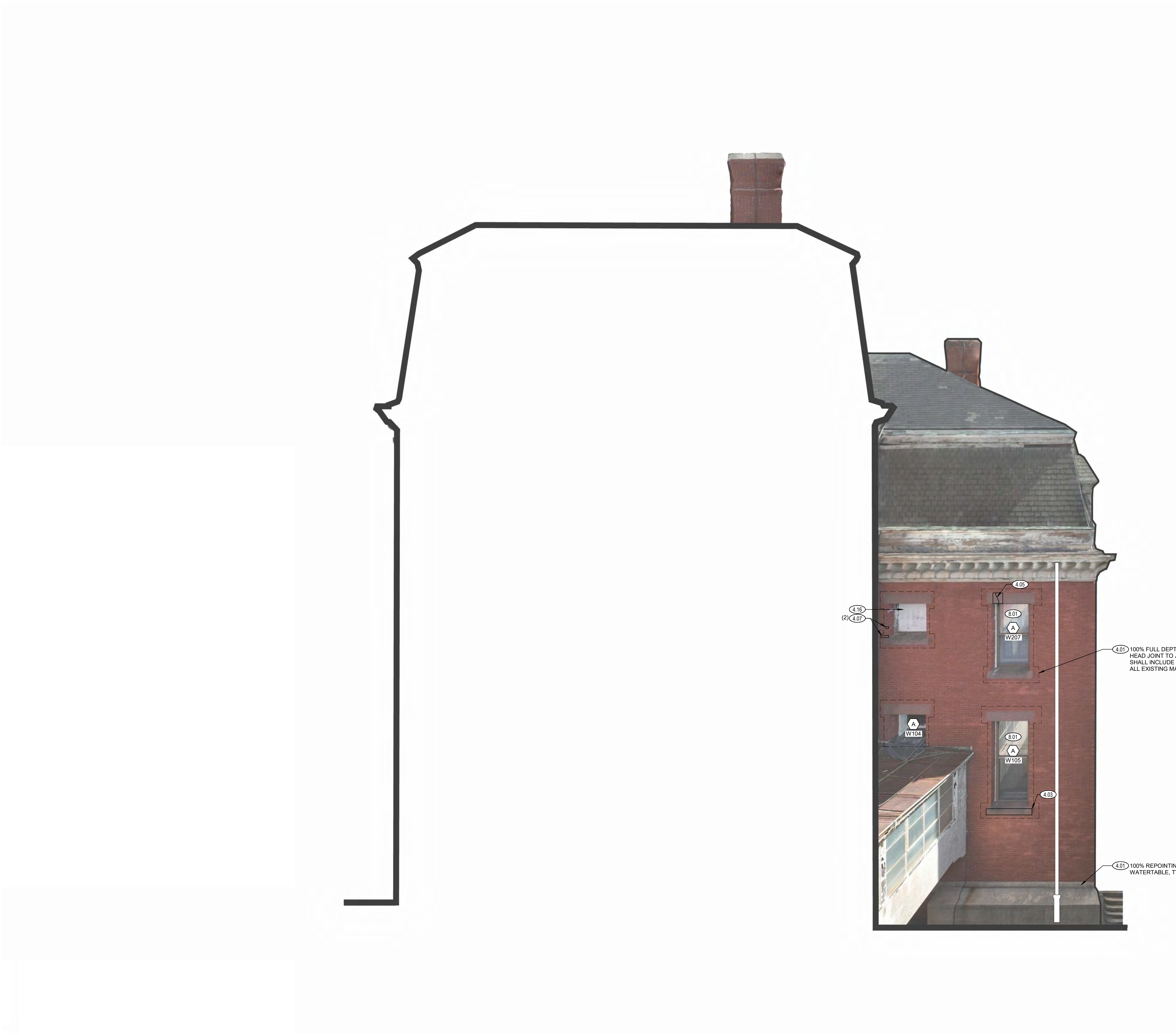
JOB NO: 2239

SCALE: As indicated

WEST ELEVATION

A303

ISSUED FOR BIDDING



EXTERIOR ELEVATION NOTES	
4.01	ASSUME 10% U.O.N.

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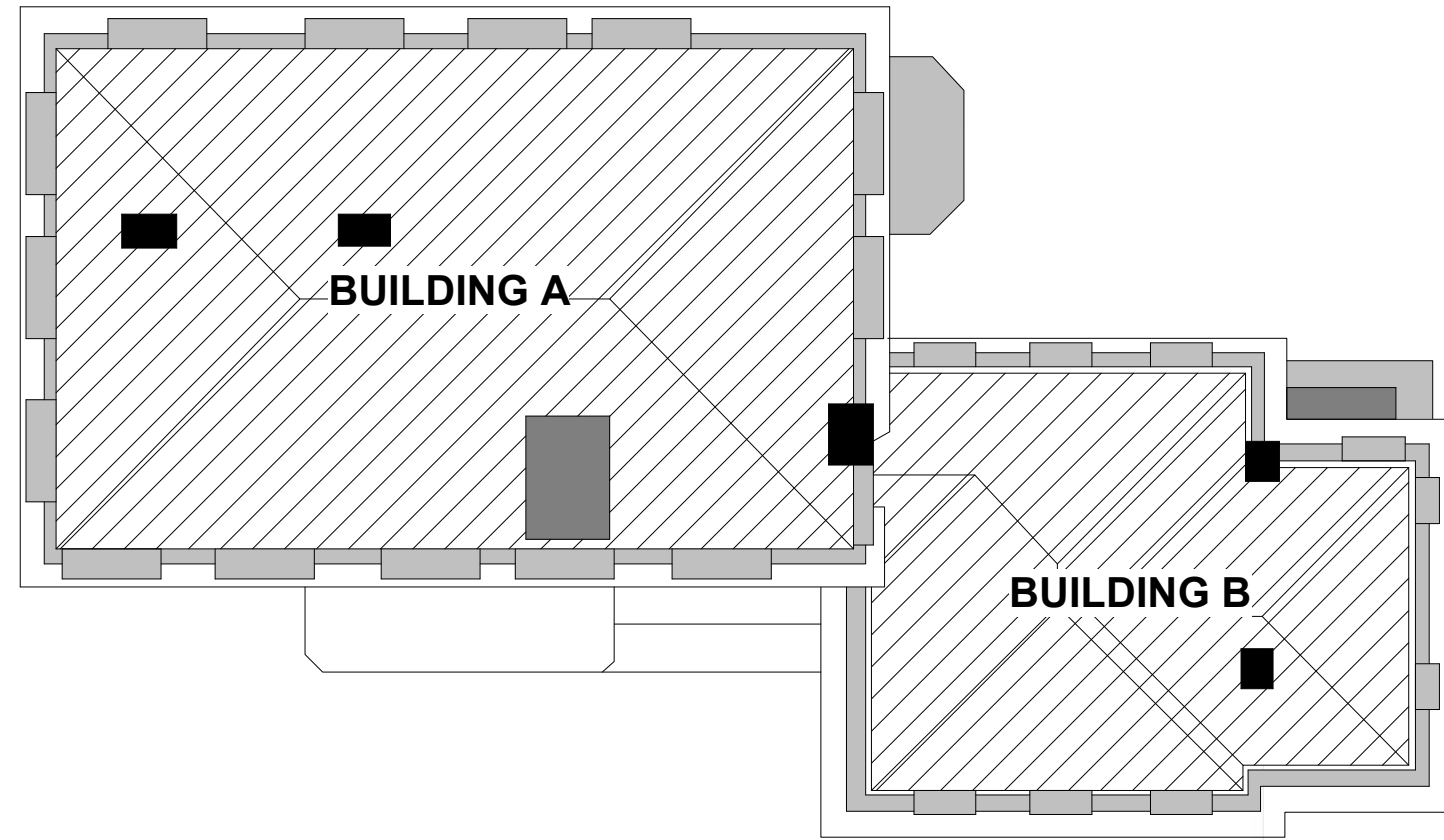
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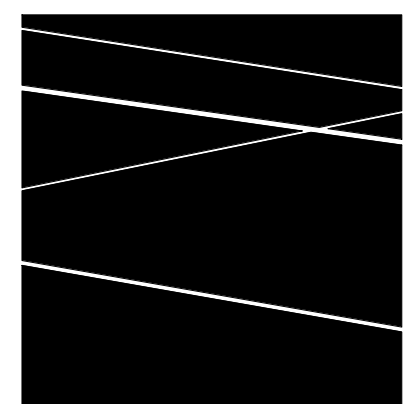
WEST ELEVATION

A304

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EXTERIOR ELEVATION NOTES	
4.01	ASSUME 10% U.O.N.



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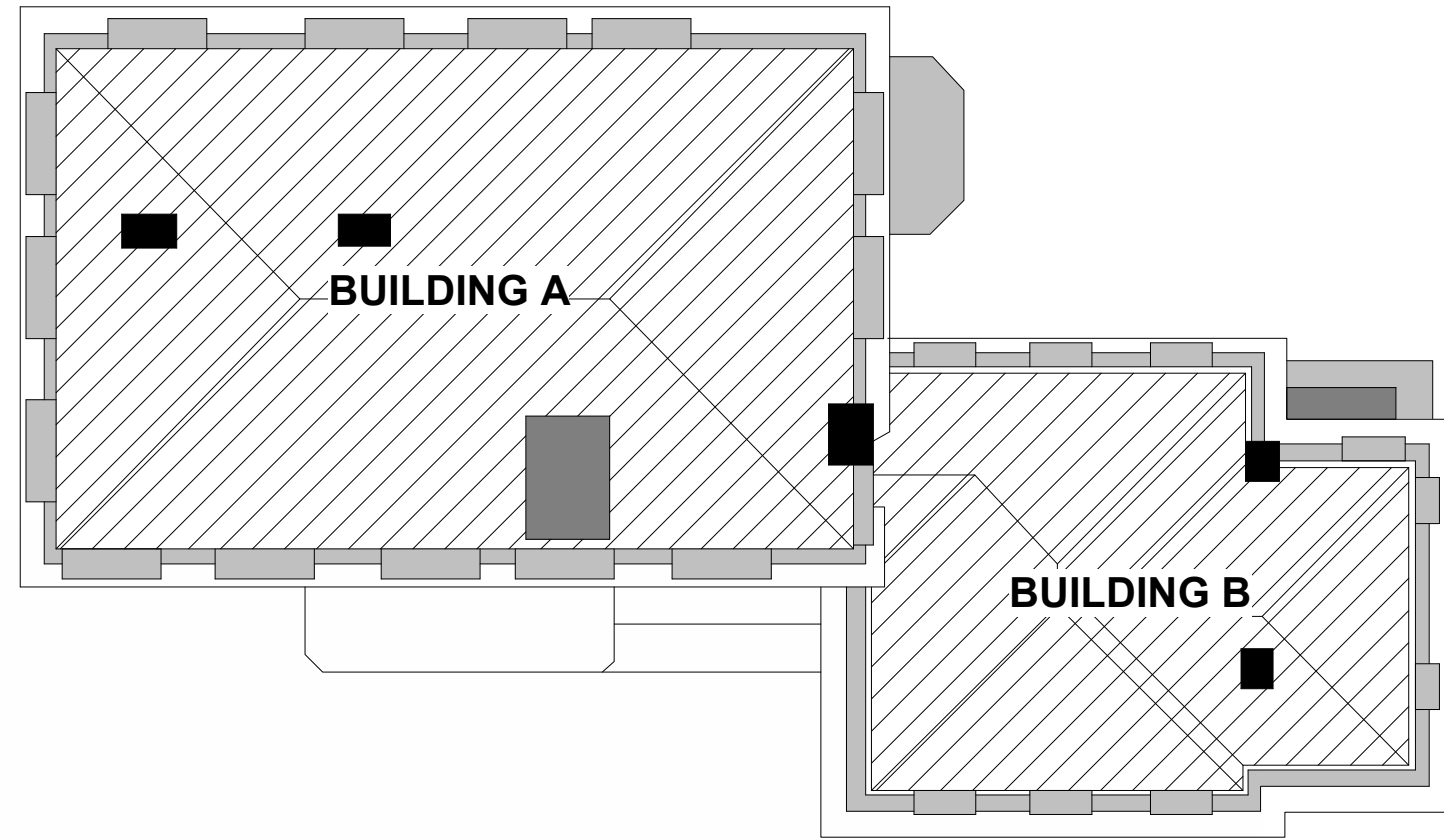
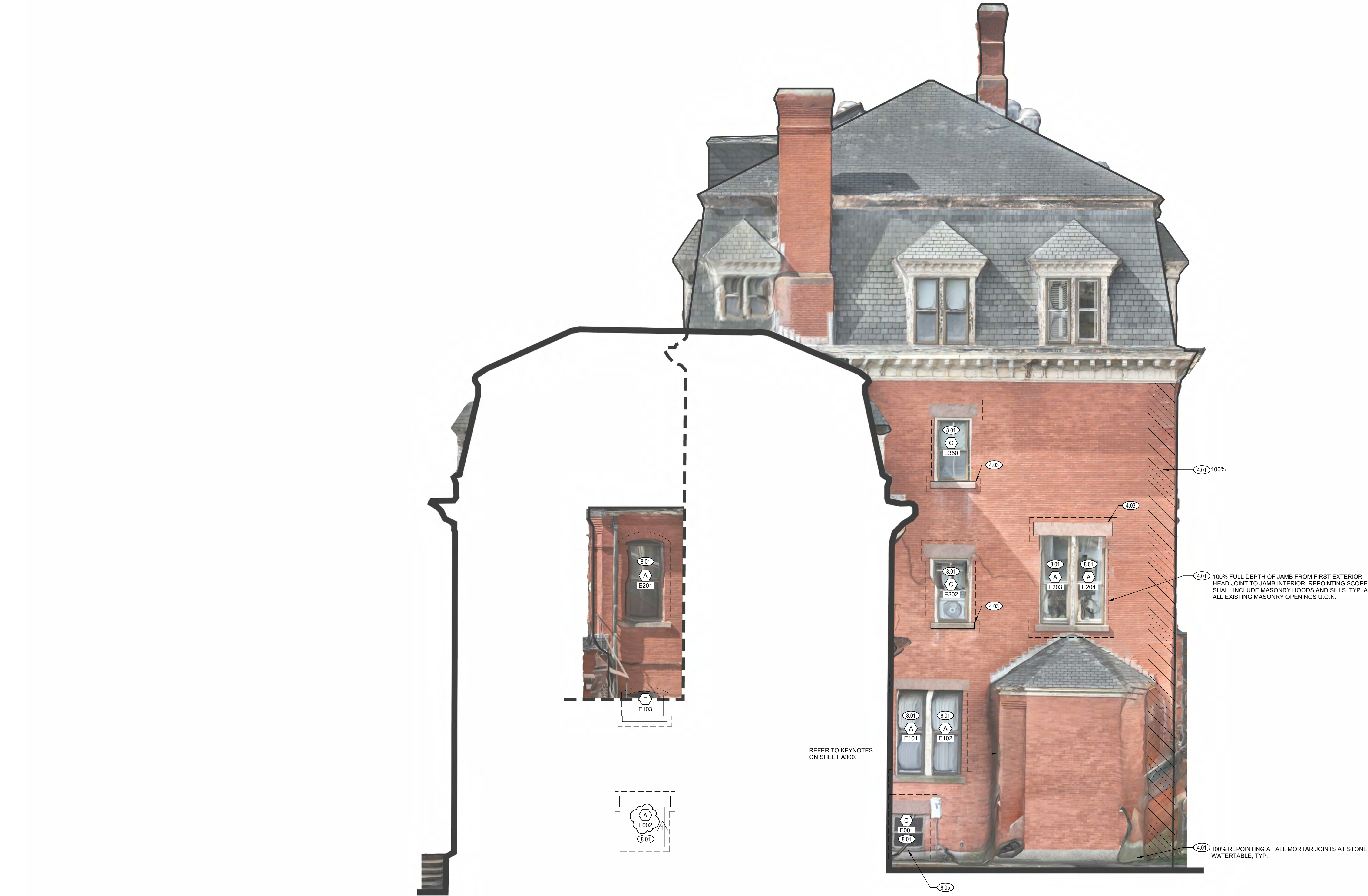
JOB NO: 2239

SCALE: As indicated

EAST ELEVATION

A305

ISSUED FOR BIDDING



EXTERIOR ELEVATION NOTES

(8.01) ASSUME 10% U.O.N.

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NO	DATE	DESCRIPTION
1	4/1/25	ADDENDUM 1

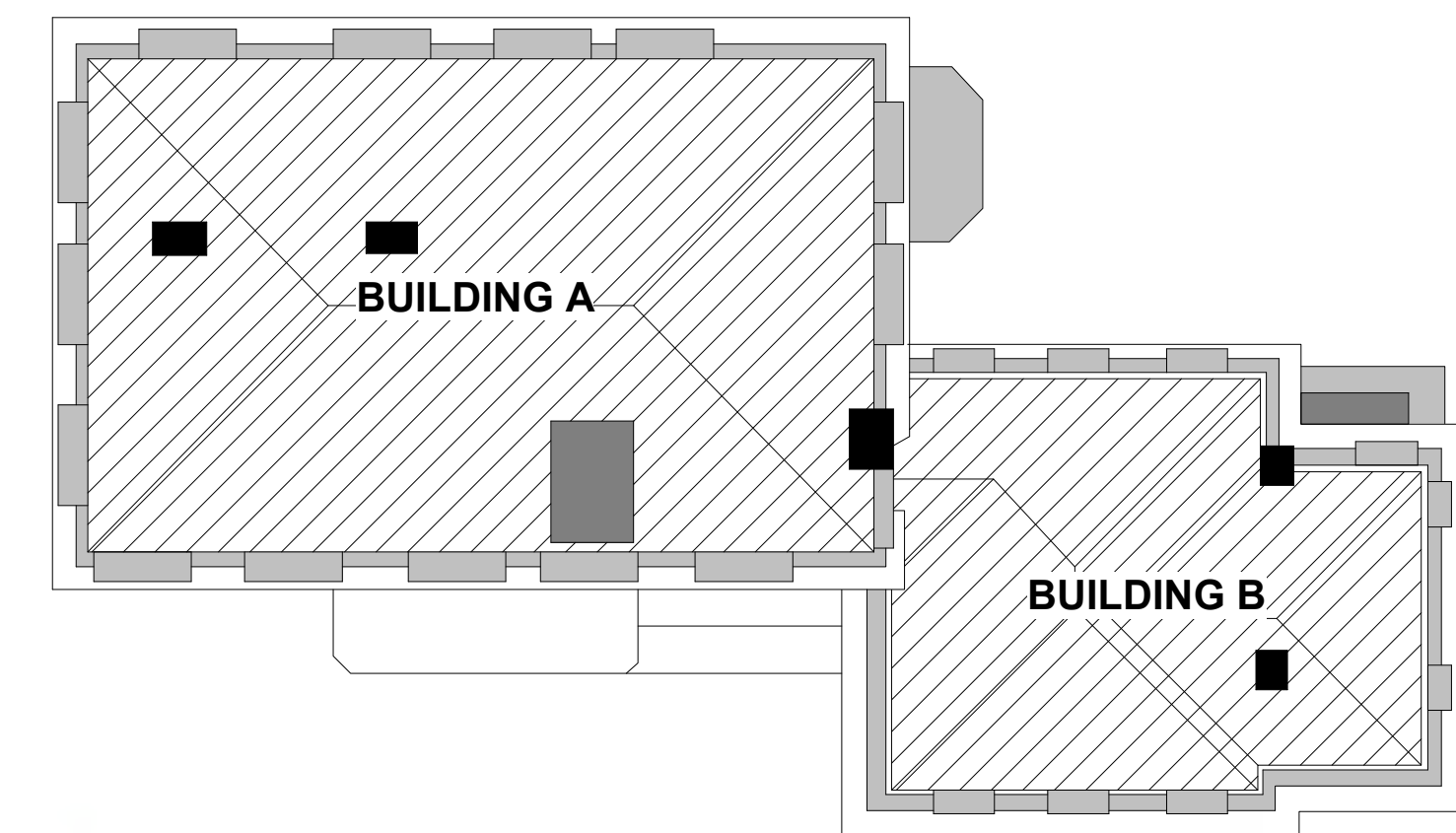
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EAST ELEVATION

A306

ISSUED FOR BIDDING



EXTERIOR ELEVATION CLEANING NOTES	
4.15	GENERAL CLEANING ALL AREAS U.O.N.
4.10	EFFLORESCENCE CLEANING
4.11	BIOLOGICAL GROWTH CLEANING
4.12	MODERATE/HEAVY SOILING CLEANING
4.13	FERROUS STAINING CLEANING

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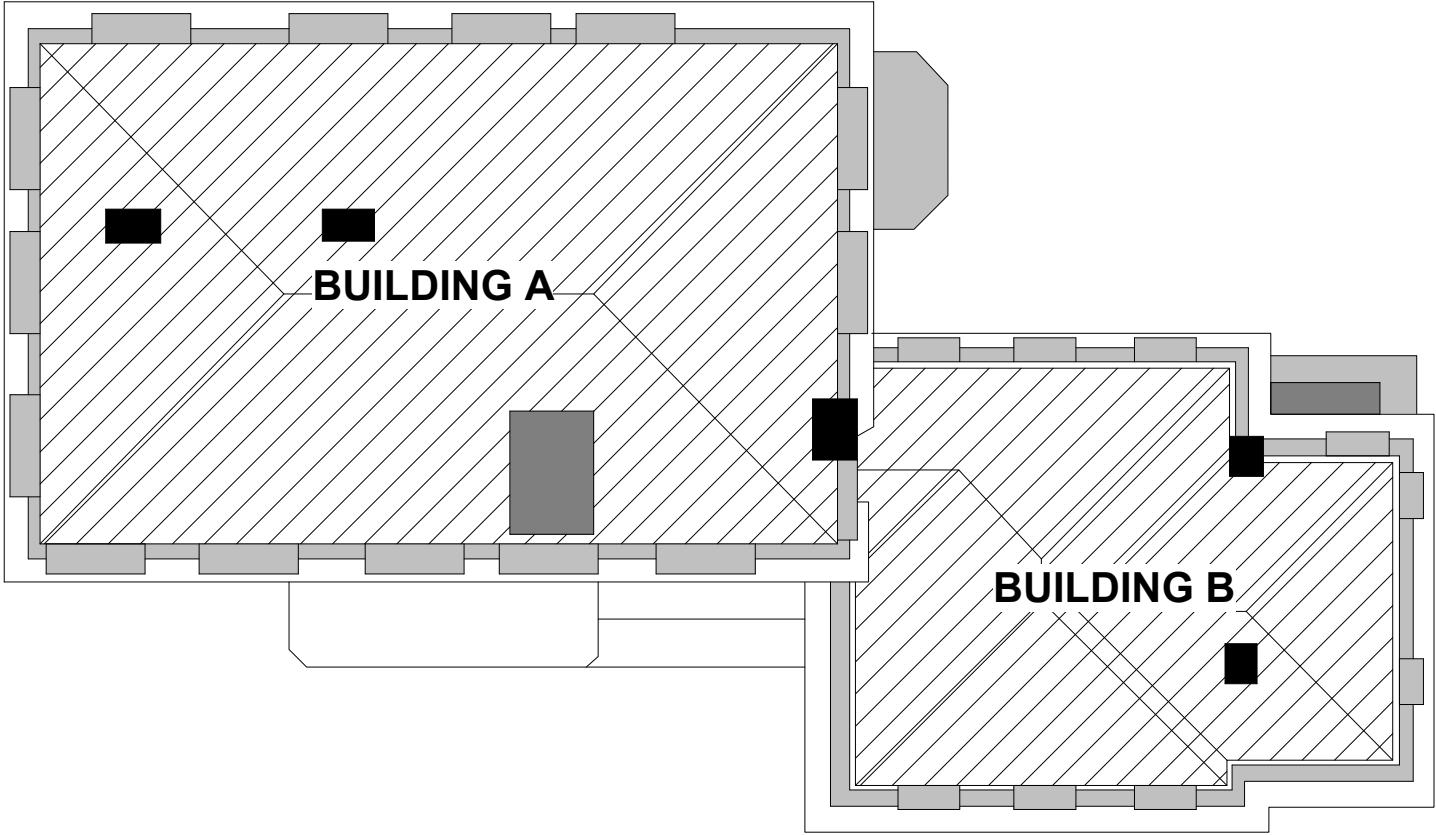
JOB NO: 2239

SCALE: As indicated

NORTH ELEVATION -
PARTIAL, WEST
CLEANING

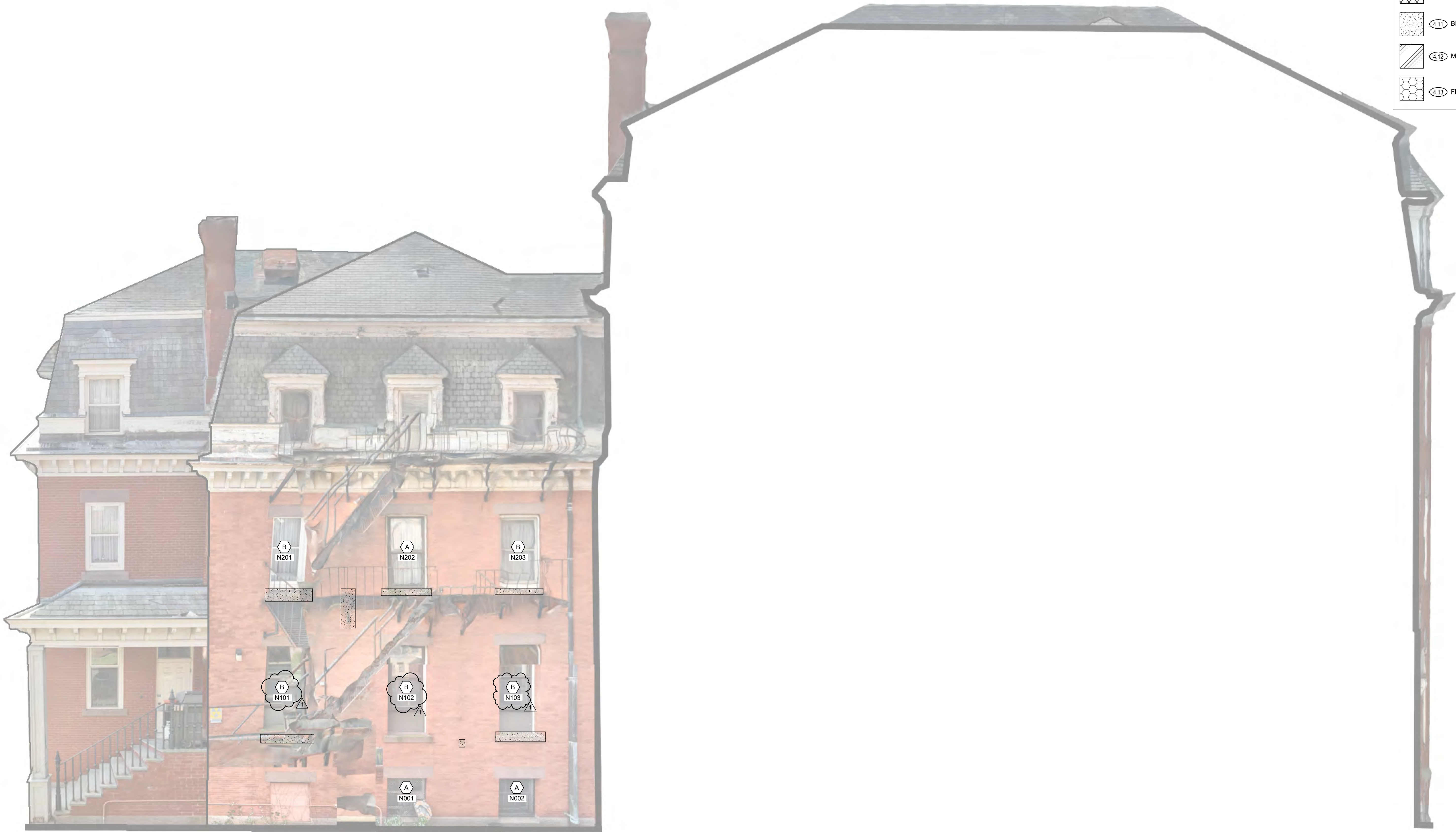
A307

ISSUED FOR BIDDING



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CONSTRUCTION

EXTERIOR ELEVATION CLEANING NOTES	
	4.15 GENERAL CLEANING ALL AREAS U.O.N.
	4.10 EFFLORESCENCE CLEANING
	4.11 BIOLOGICAL GROWTH CLEANING
	4.12 MODERATE/HEAVY SOILING CLEANING
	4.13 FERROUS STAINING CLEANING



**CATHEDRAL
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DIOCESE OF PROVIDENCE

NO	DATE	DESCRIPTION
1	4/1/25	ADDENDUM 1

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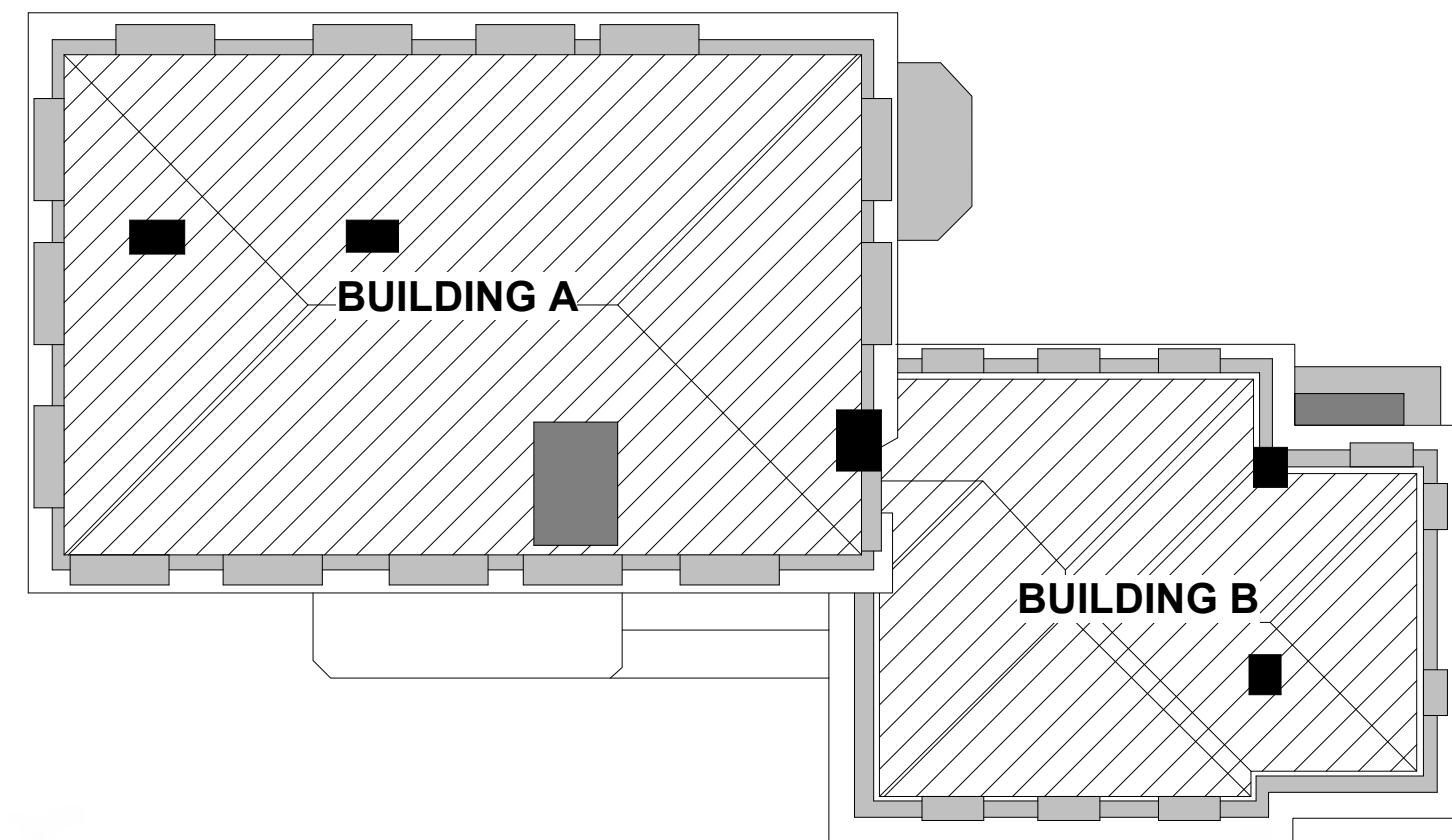
DATE: 02/28/25
DRAWN BY: CC/NC
JOB NO: 2239
SCALE: As indicated

**NORTH ELEVATION -
PARTIAL, EAST
CLEANING**

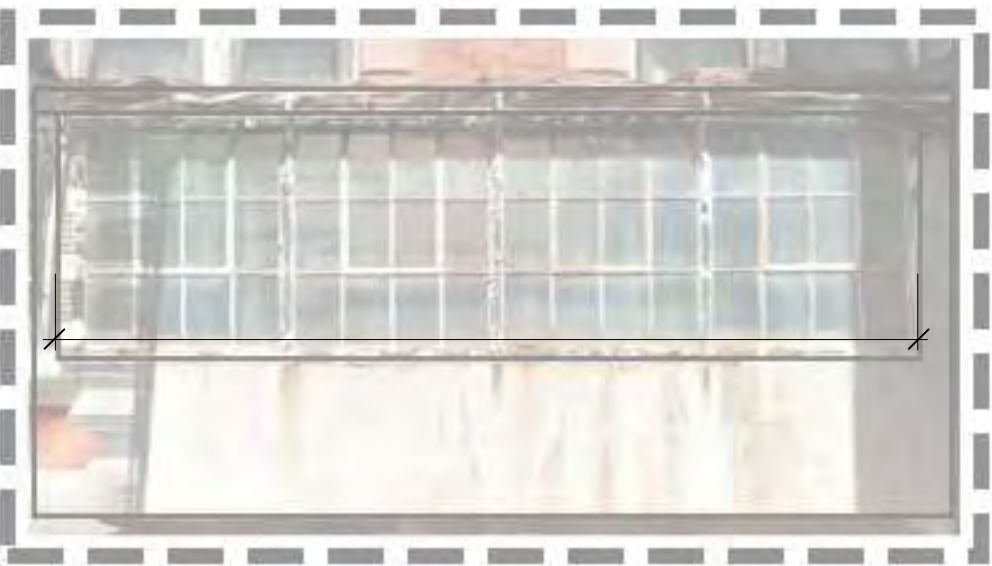
A308

ISSUED FOR BIDDING

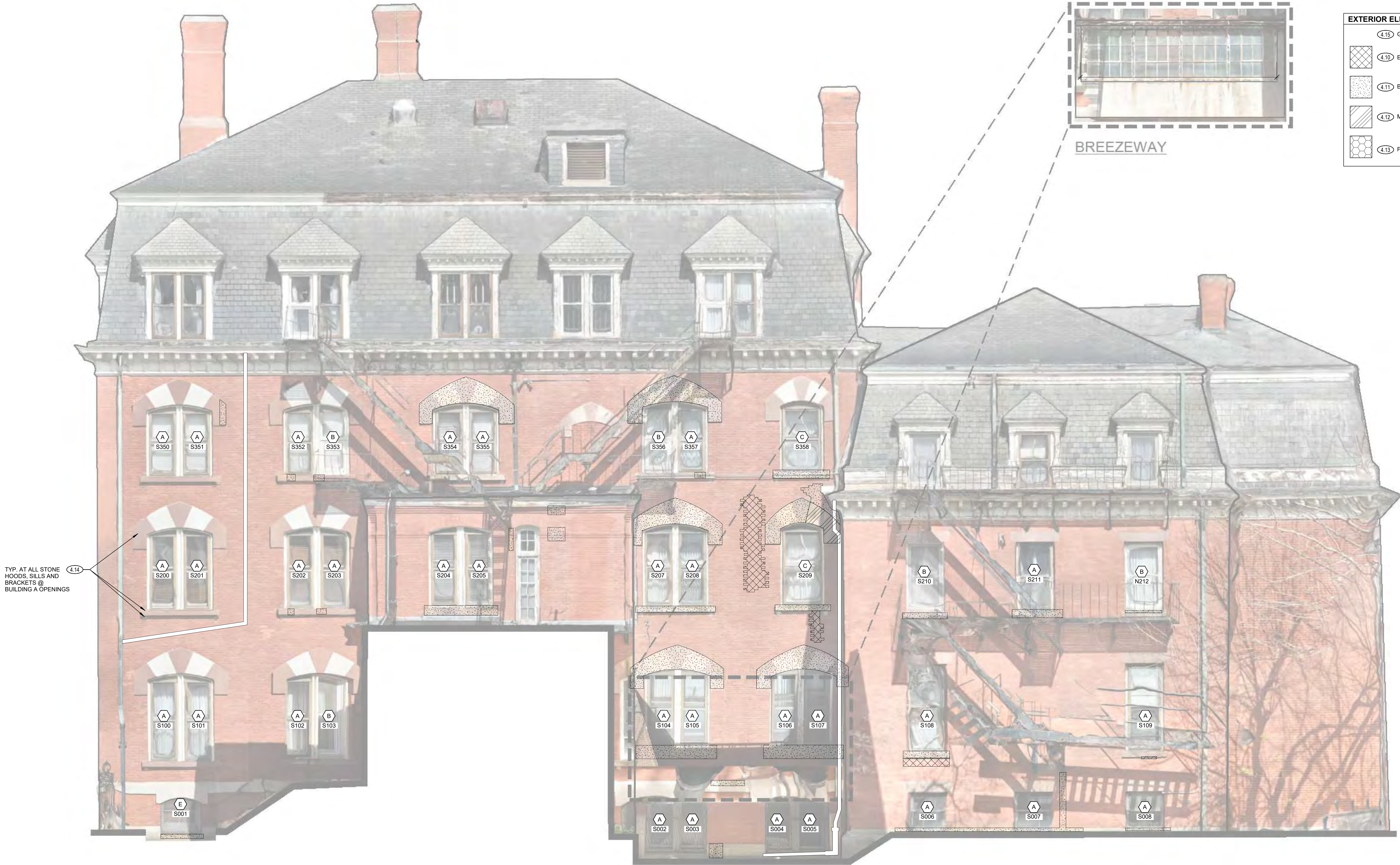
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CONSTRUCTION



EXTERIOR ELEVATION CLEANING NOTES	
	4.15 GENERAL CLEANING ALL AREAS U.O.N.
	4.10 EFFLORESCENCE CLEANING
	4.11 BIOLOGICAL GROWTH CLEANING
	4.12 MODERATE/HEAVY SOILING CLEANING
	4.13 FERROUS STAINING CLEANING



BREEZEWAY



CATHEDRAL
RESIDENCE

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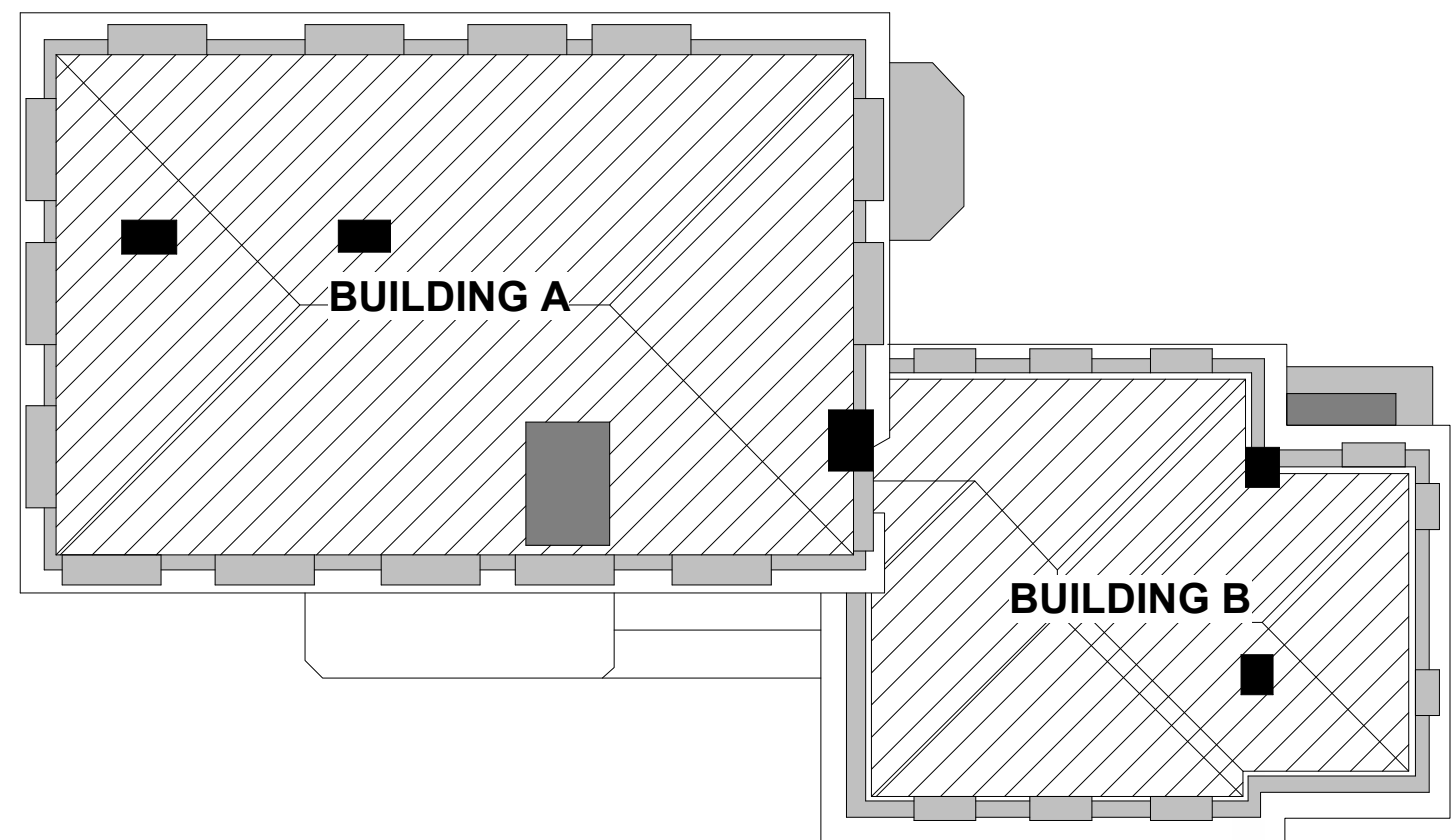
JOB NO: 2239

SCALE: As indicated

SOUTH ELEVATION
CLEANING

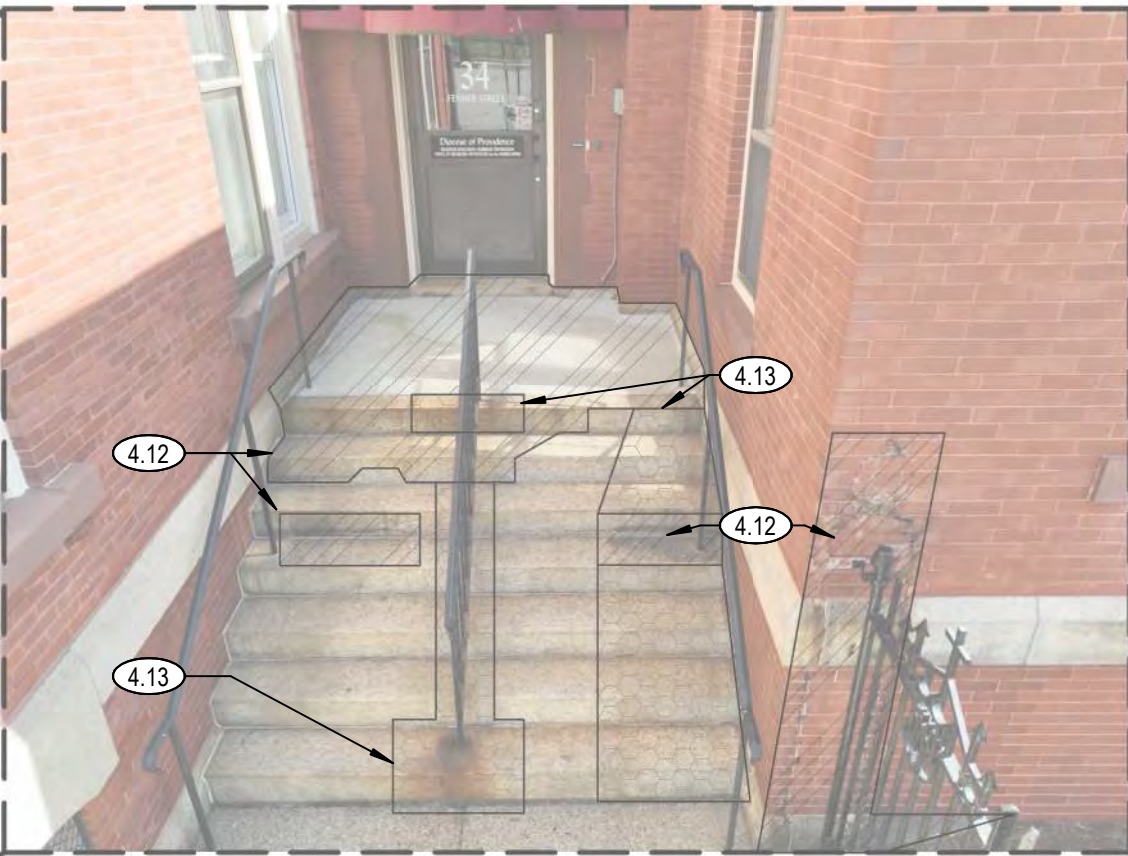
A309

ISSUED FOR BIDDING



EXTERIOR ELEVATION CLEANING NOTES	
	4.15 GENERAL CLEANING ALL AREAS U.O.N.
	4.10 EFFLORESCENCE CLEANING
	4.11 BIOLOGICAL GROWTH CLEANING
	4.12 MODERATE/HEAVY SOILING CLEANING
	4.13 FERROUS STAINING CLEANING

STAIR CLEANING NOTES	
	4.15 GENERAL CLEANING AT ALL AREAS OF STAIR U.O.N.



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NO	DATE	DESCRIPTION

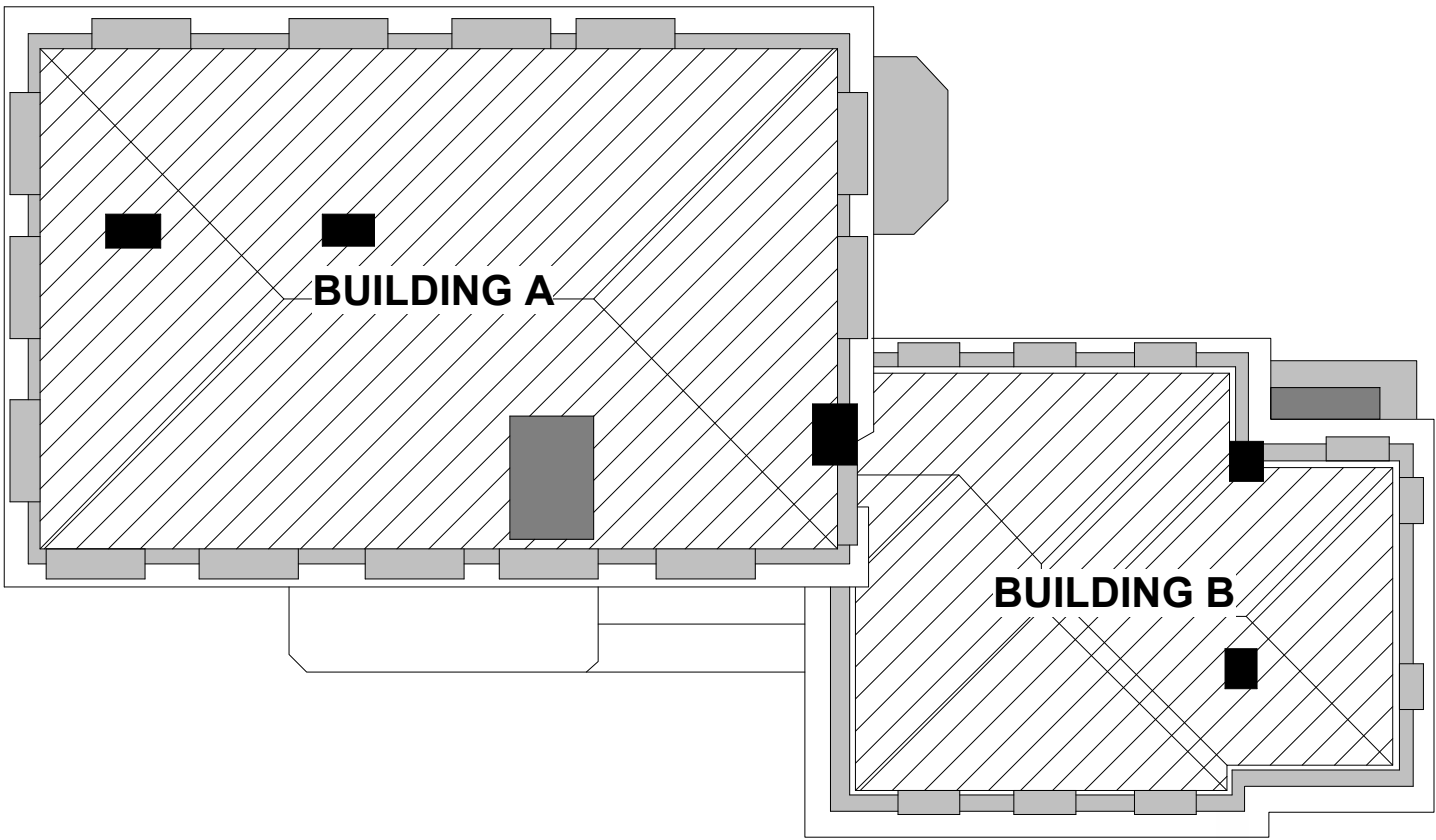
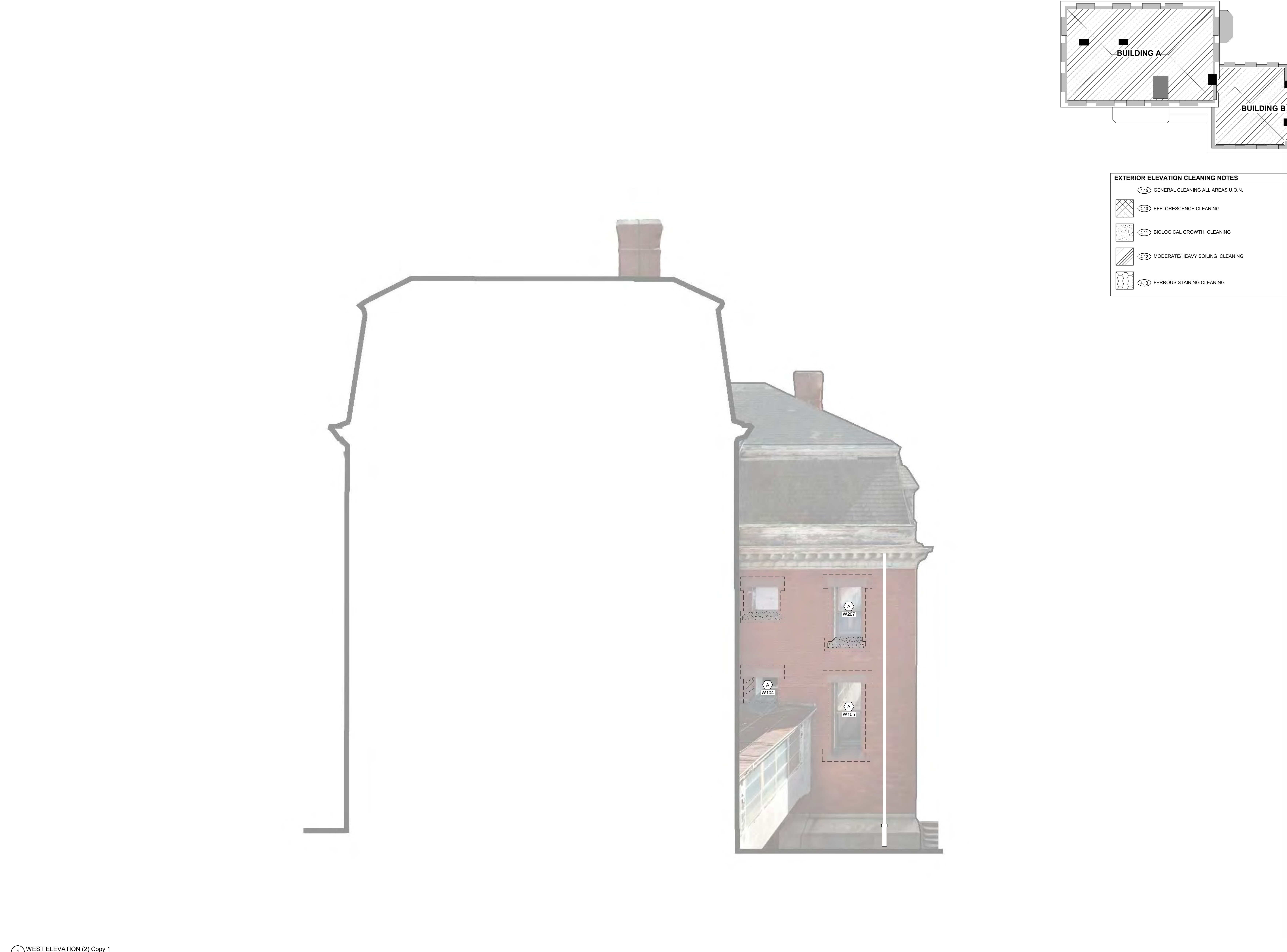
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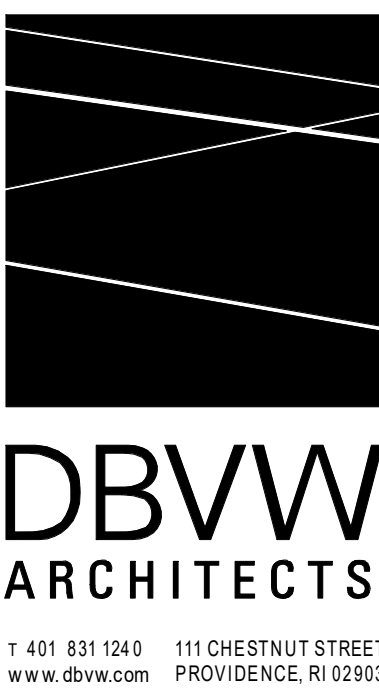
**WEST ELEVATION
CLEANING**

A310

ISSUED FOR BIDDING



EXTERIOR ELEVATION CLEANING NOTES	
	4.15 GENERAL CLEANING ALL AREAS U.O.N.
	4.10 EFFLORESCENCE CLEANING
	4.11 BIOLOGICAL GROWTH CLEANING
	4.12 MODERATE/HEAVY SOILING CLEANING
	4.13 FERROUS STAINING CLEANING



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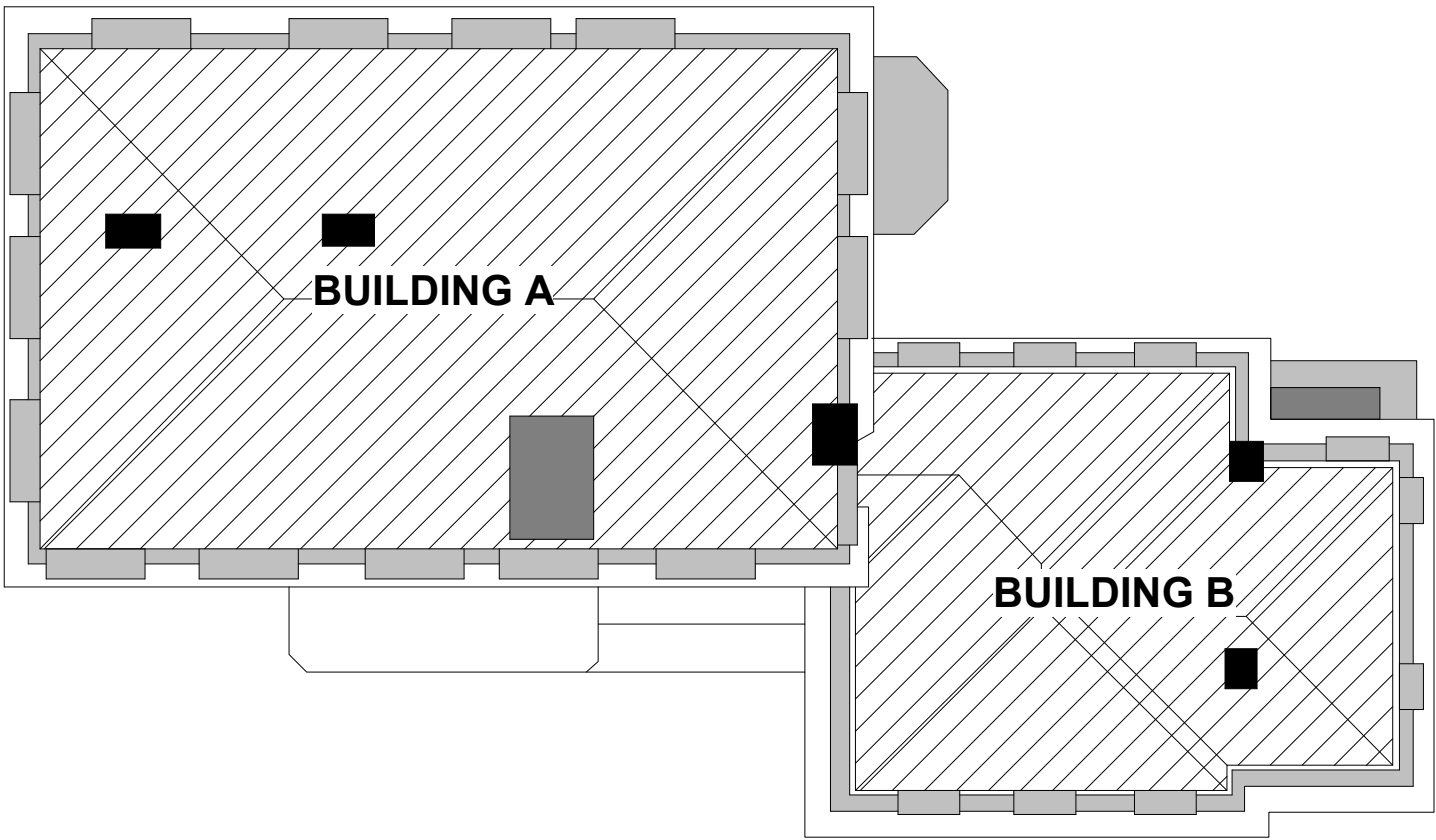
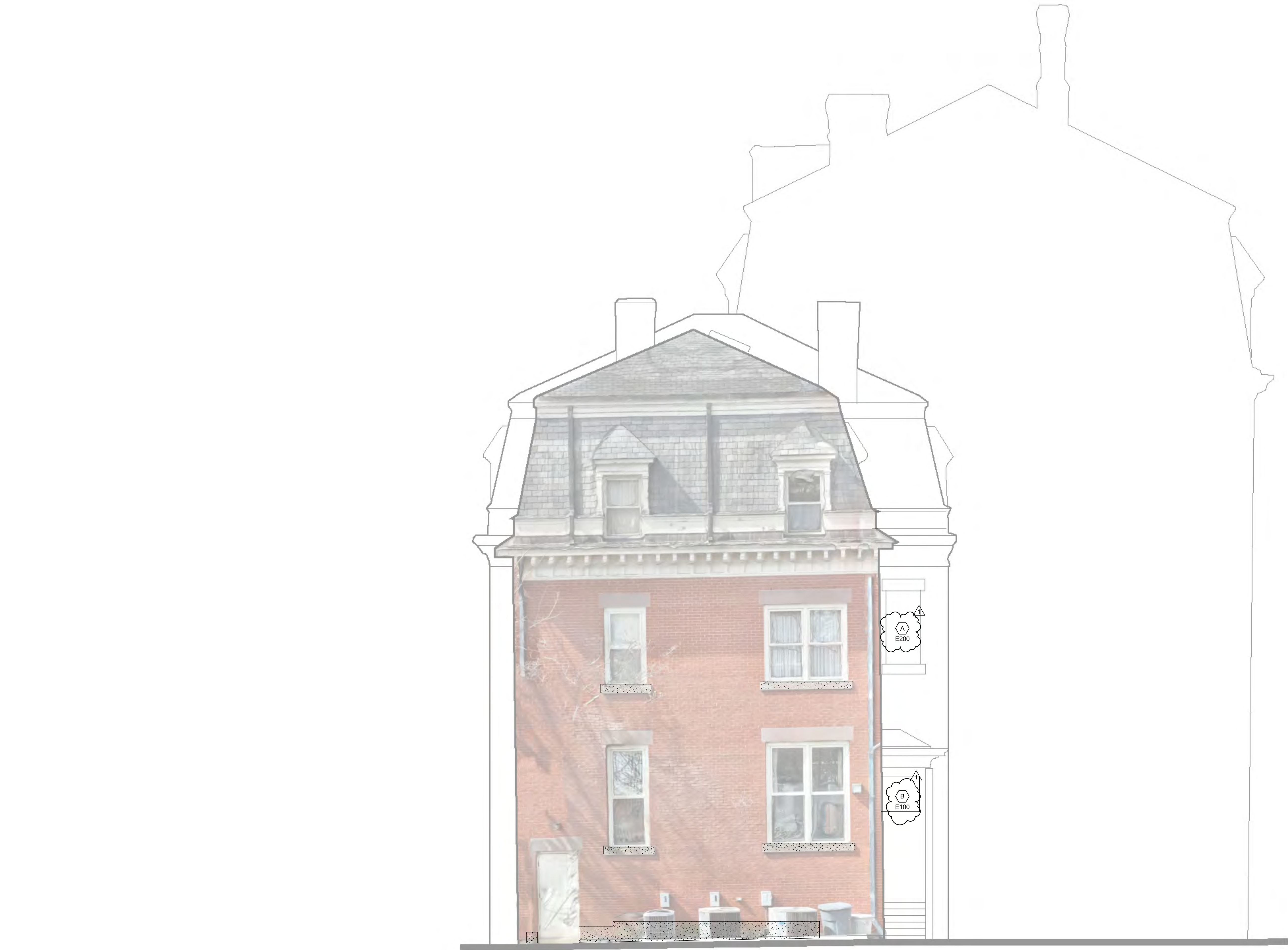
JOB NO: 2239






SCALE: As indicated

WEST ELEVATION CLEANING

A311

ISSUED FOR BIDDING



EXTERIOR ELEVATION CLEANING NOTES	
	4.15 GENERAL CLEANING ALL AREAS U.O.N.
	4.10 EFFLORESCENCE CLEANING
	4.11 BIOLOGICAL GROWTH CLEANING
	4.12 MODERATE/HEAVY SOILING CLEANING
	4.13 FERROUS STAINING CLEANING

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NO	DATE	DESCRIPTION
1	4/1/25	ADDENDUM 1

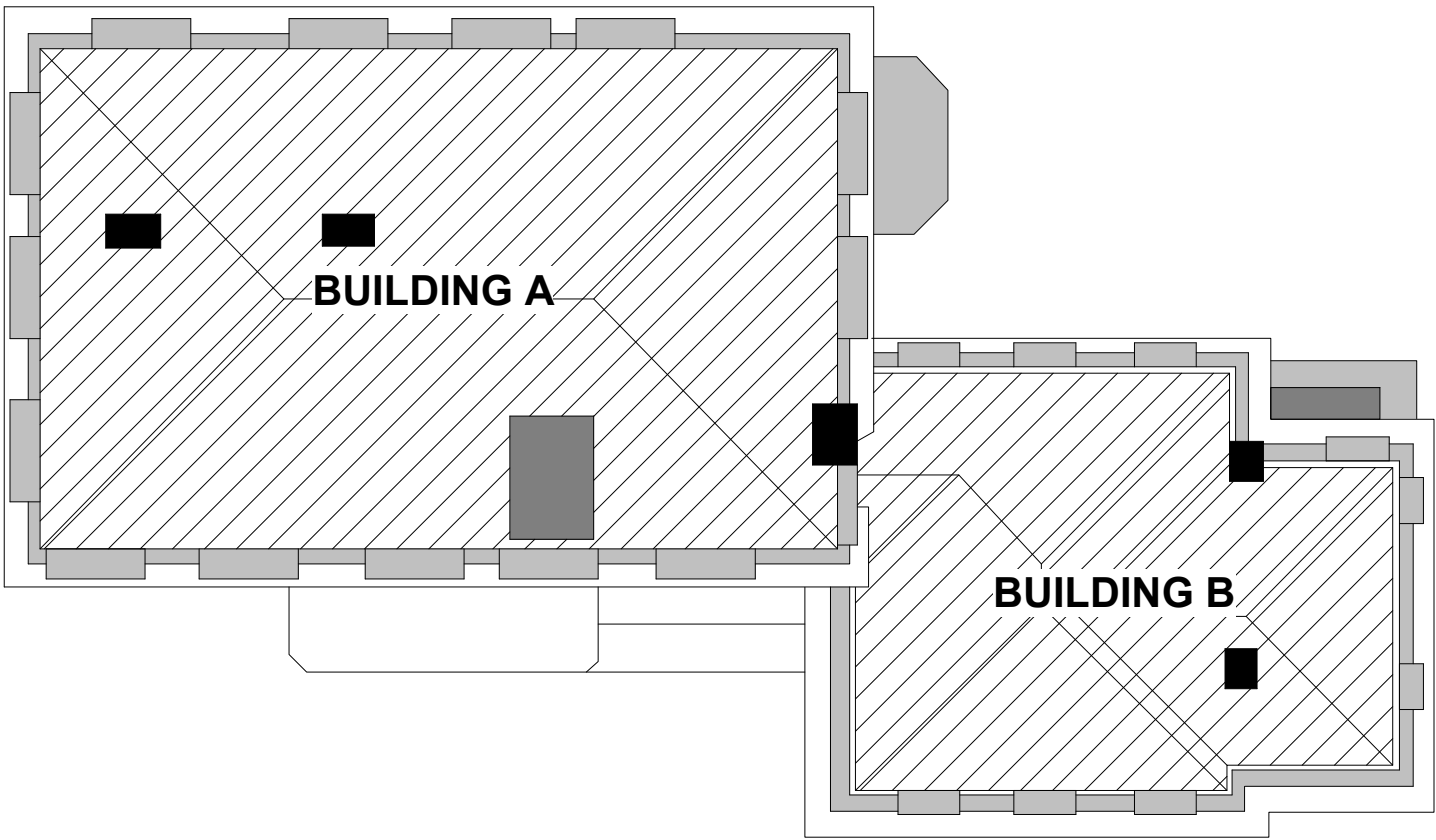
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EAST ELEVATION
CLEANING

A312

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EXTERIOR ELEVATION CLEANING NOTES	
	4.15 GENERAL CLEANING ALL AREAS U.O.N.
	4.10 EFFLORESCENCE CLEANING
	4.11 BIOLOGICAL GROWTH CLEANING
	4.12 MODERATE/HEAVY SOILING CLEANING
	4.13 FERROUS STAINING CLEANING

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NO	DATE	DESCRIPTION
1	4/1/25	ADDENDUM 1

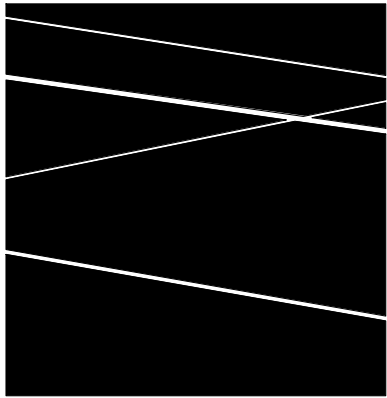
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EAST ELEVATION
CLEANING

A313

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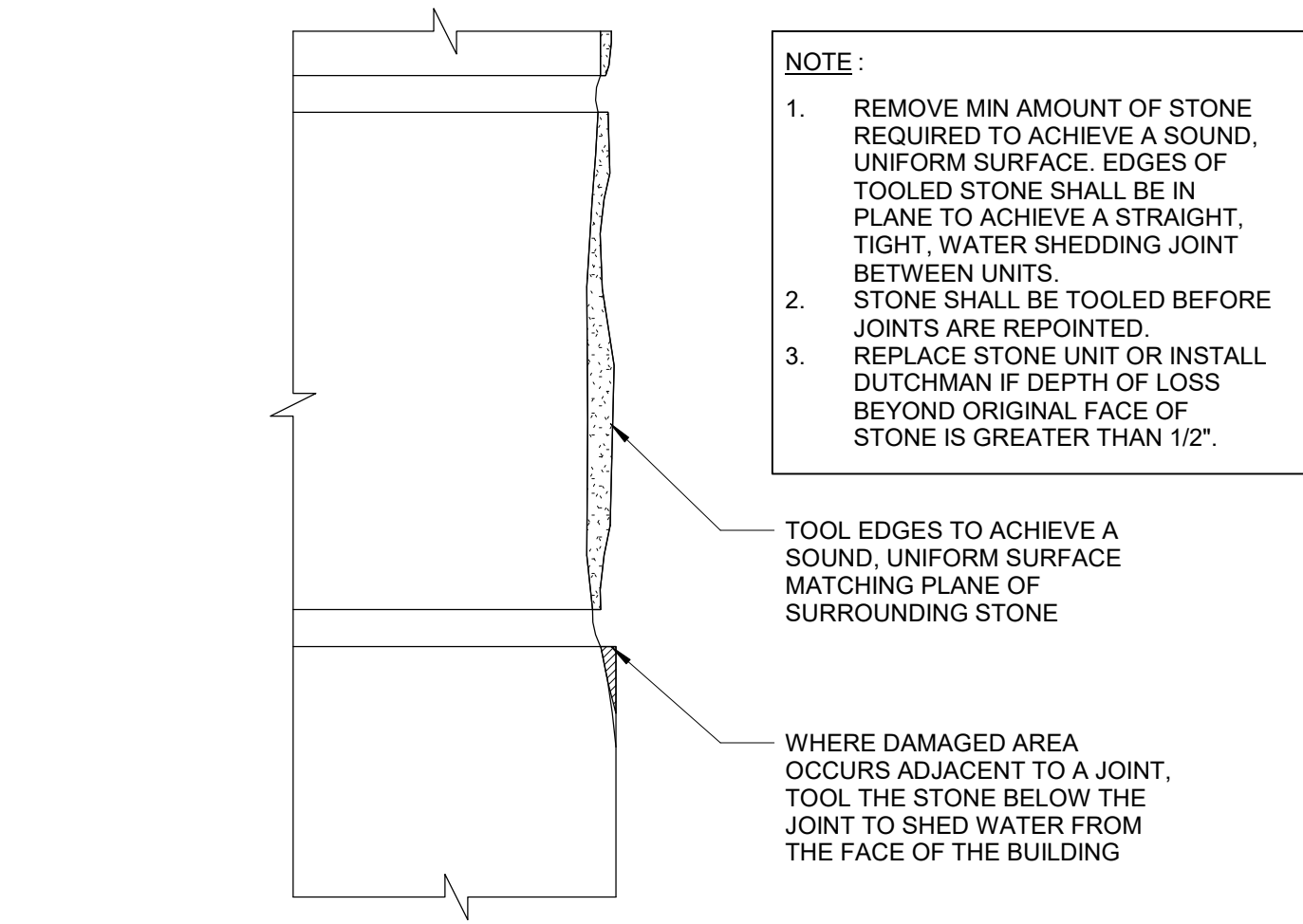
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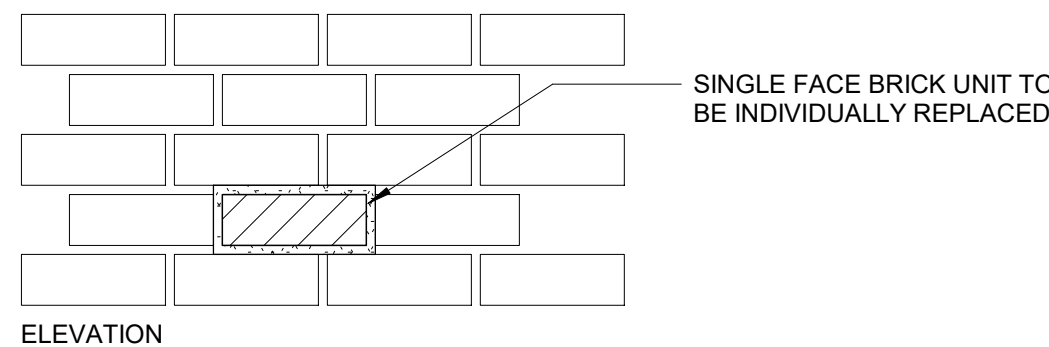
TYPICAL MASONRY DETAILS

A500

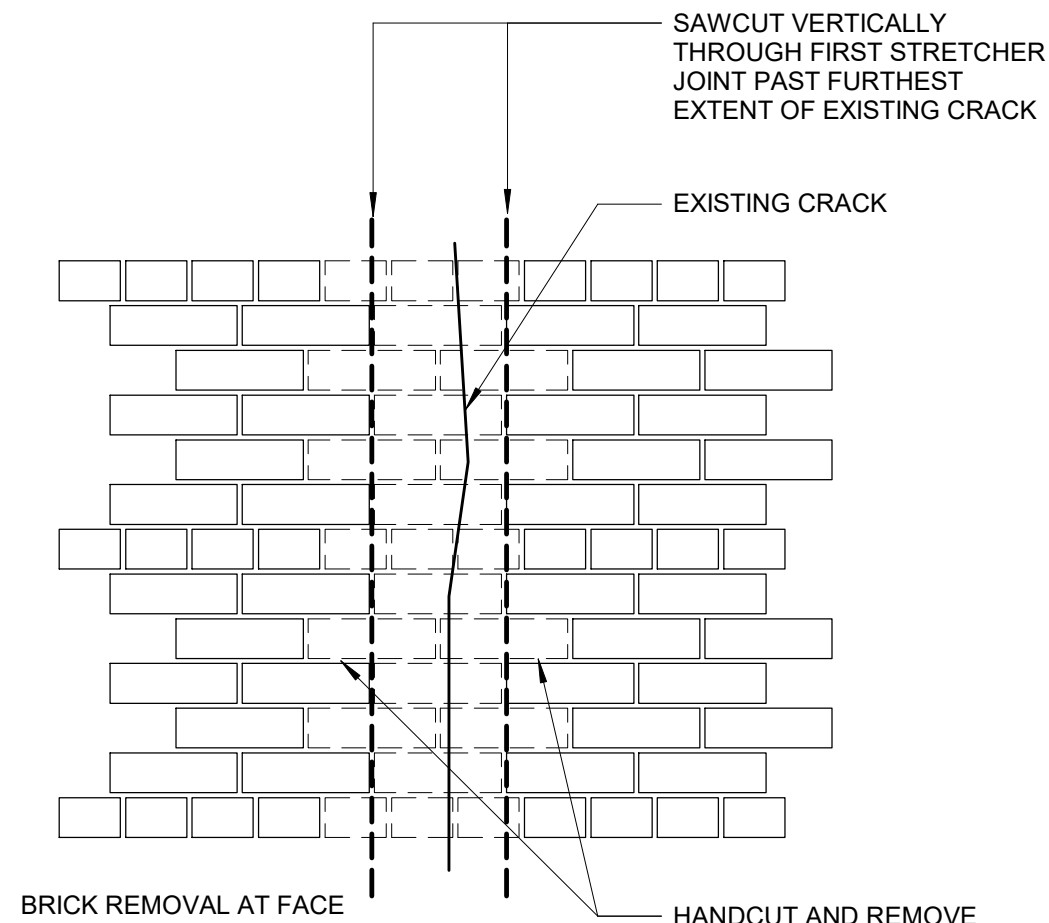
ISSUED FOR BIDDING



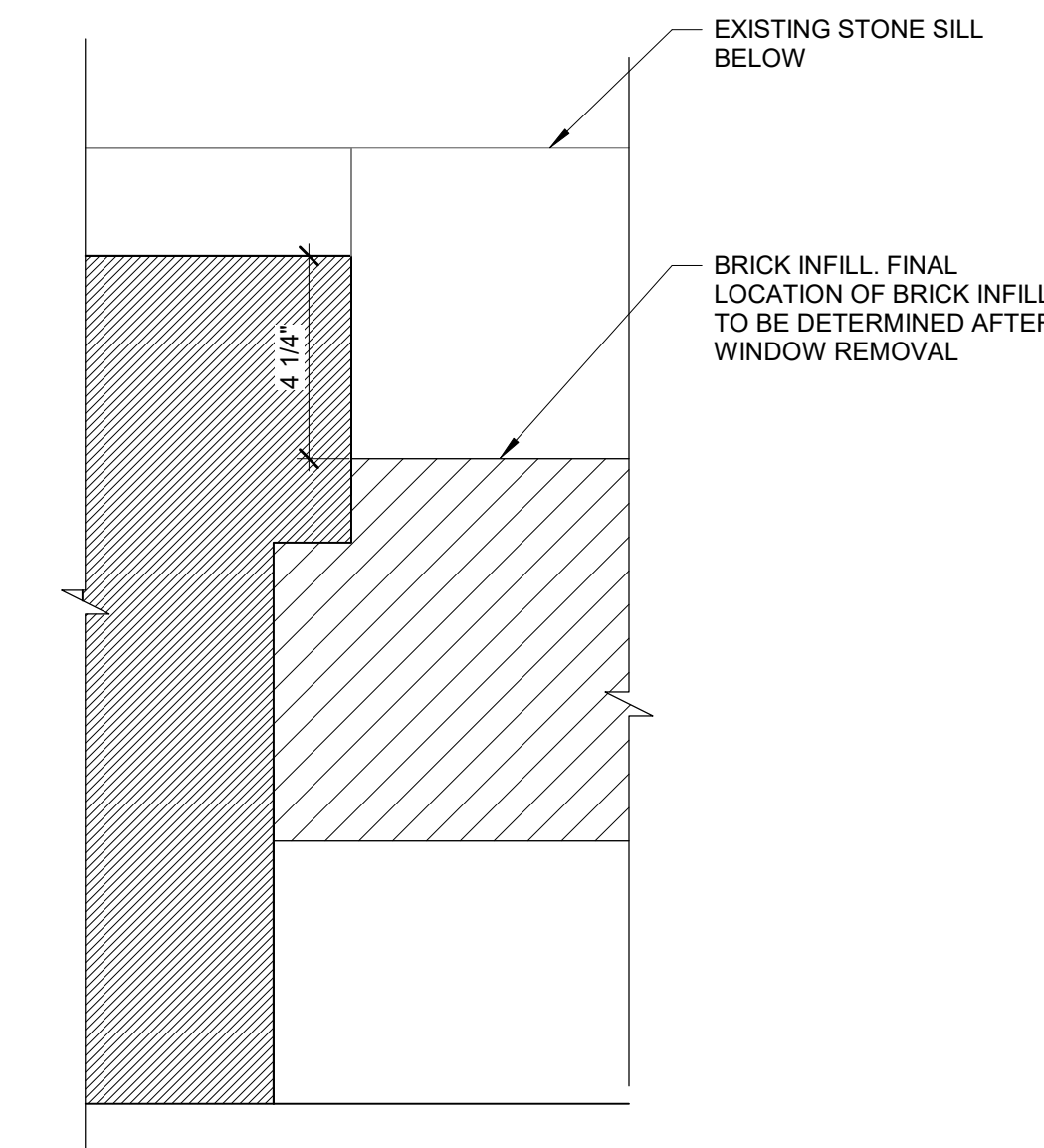
10 TOOLING REPAIR
3" = 1'-0"



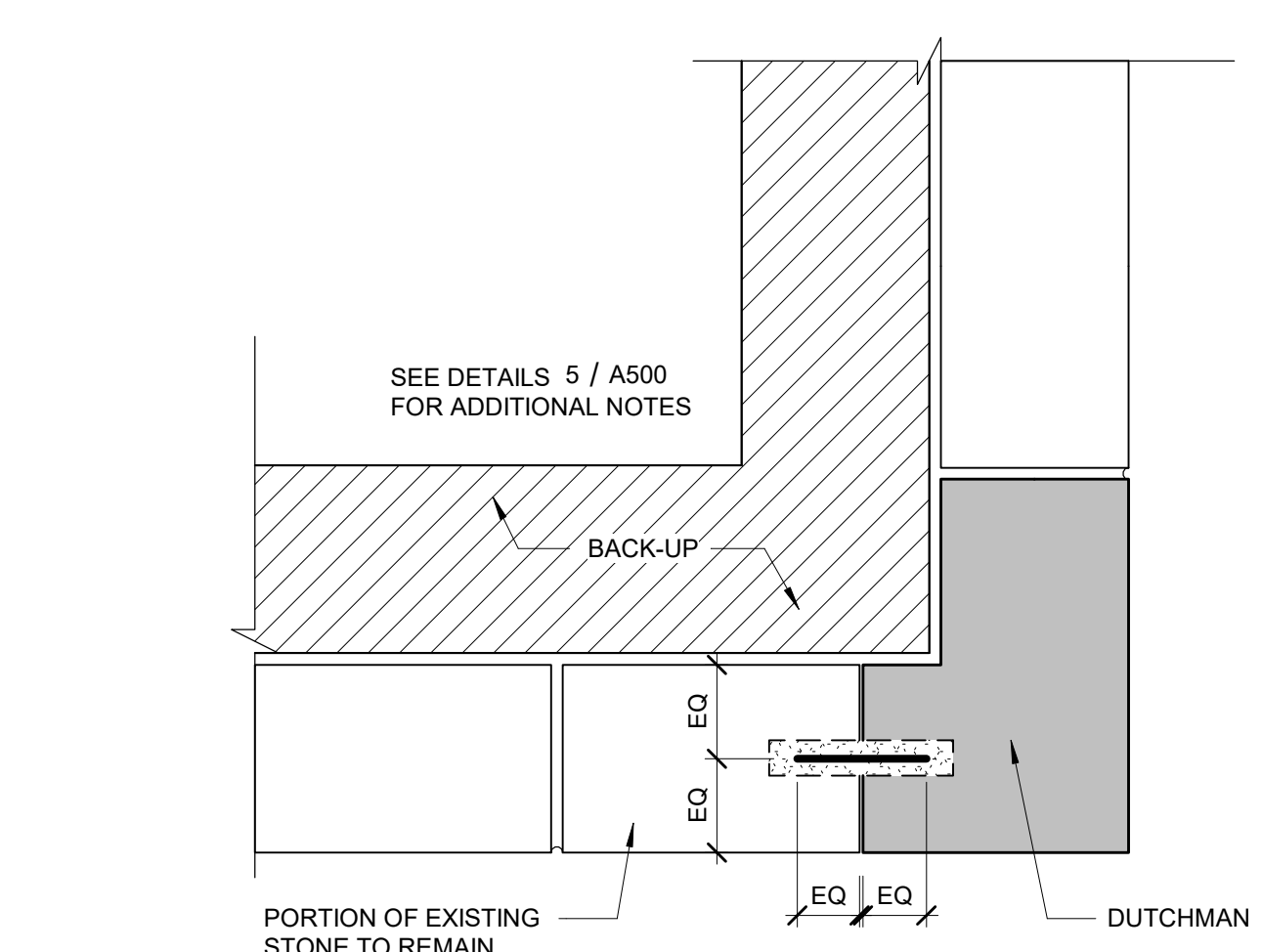
11 INDIVIDUAL FACE BRICK REPLACEMENT
3/4" = 1'-0"



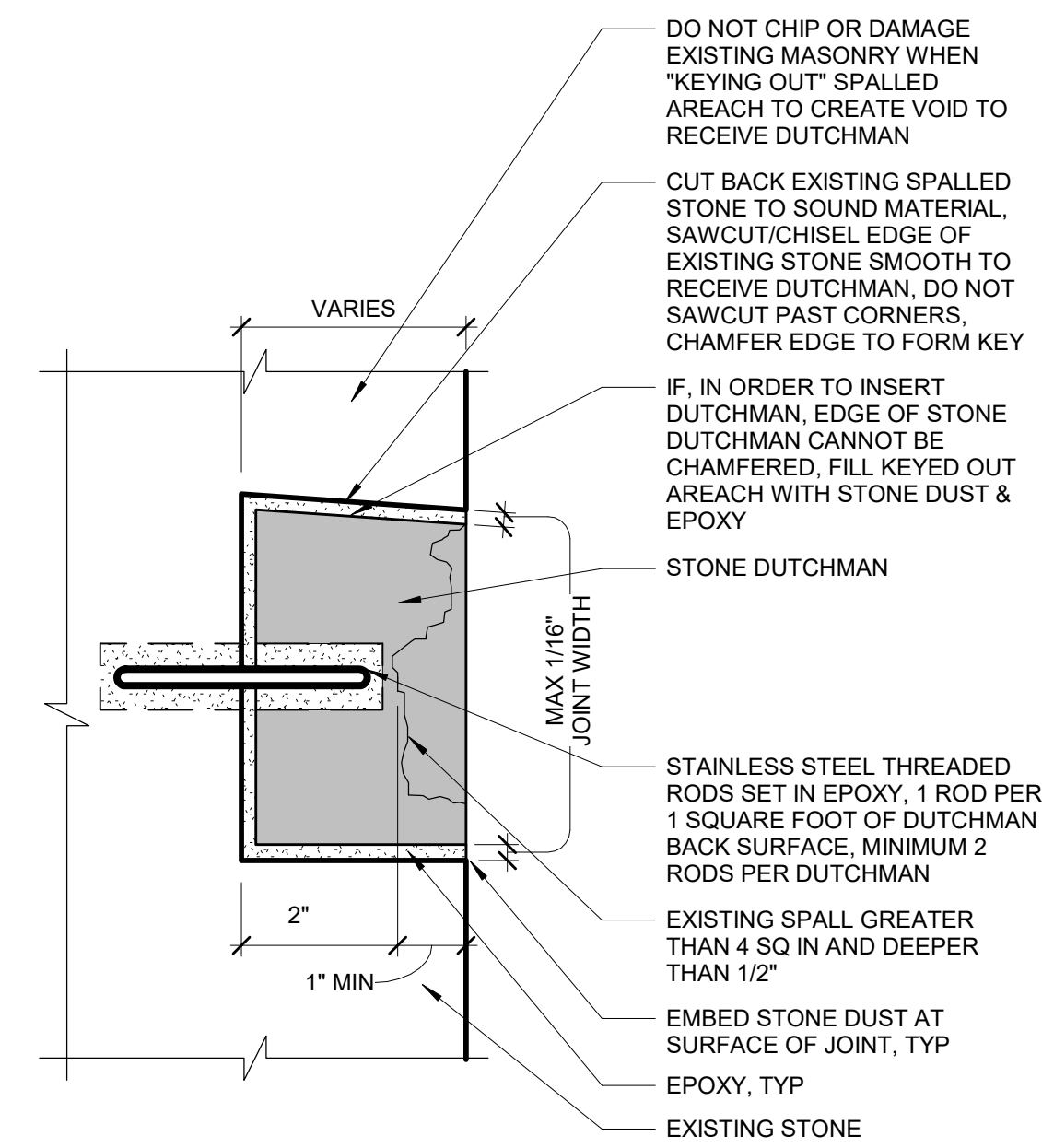
12 REPAIRS TO CRACKED BRICK
1" = 1'-0"



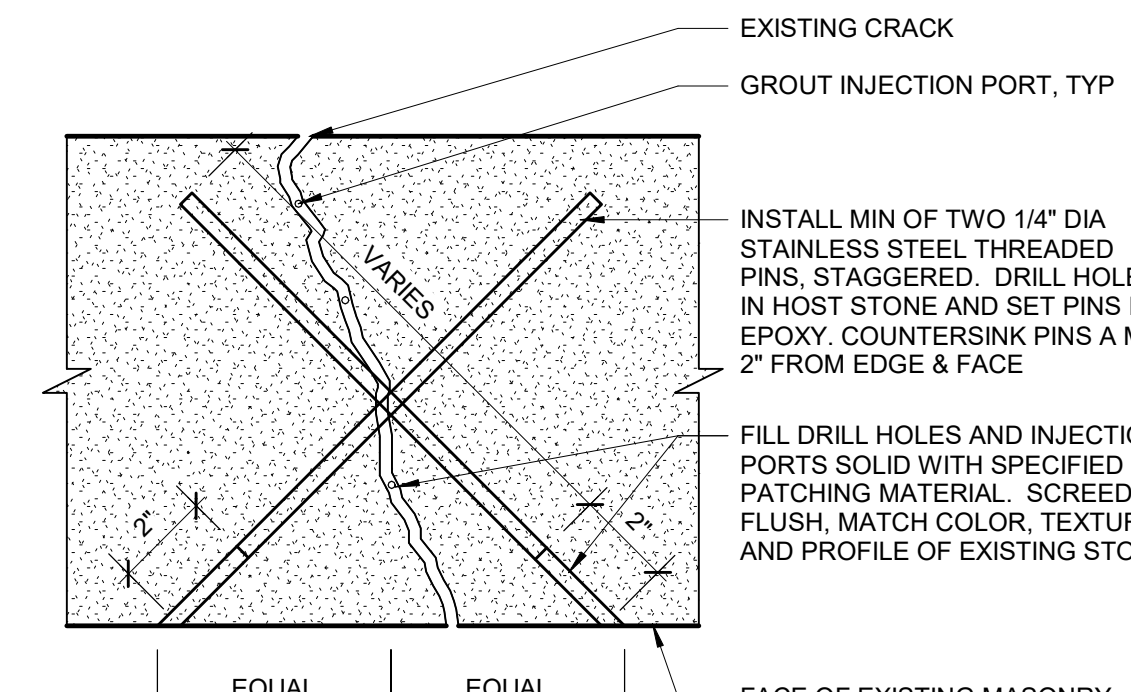
13 BUILDING B BRICK INFILL DETAIL
3" = 1'-0"



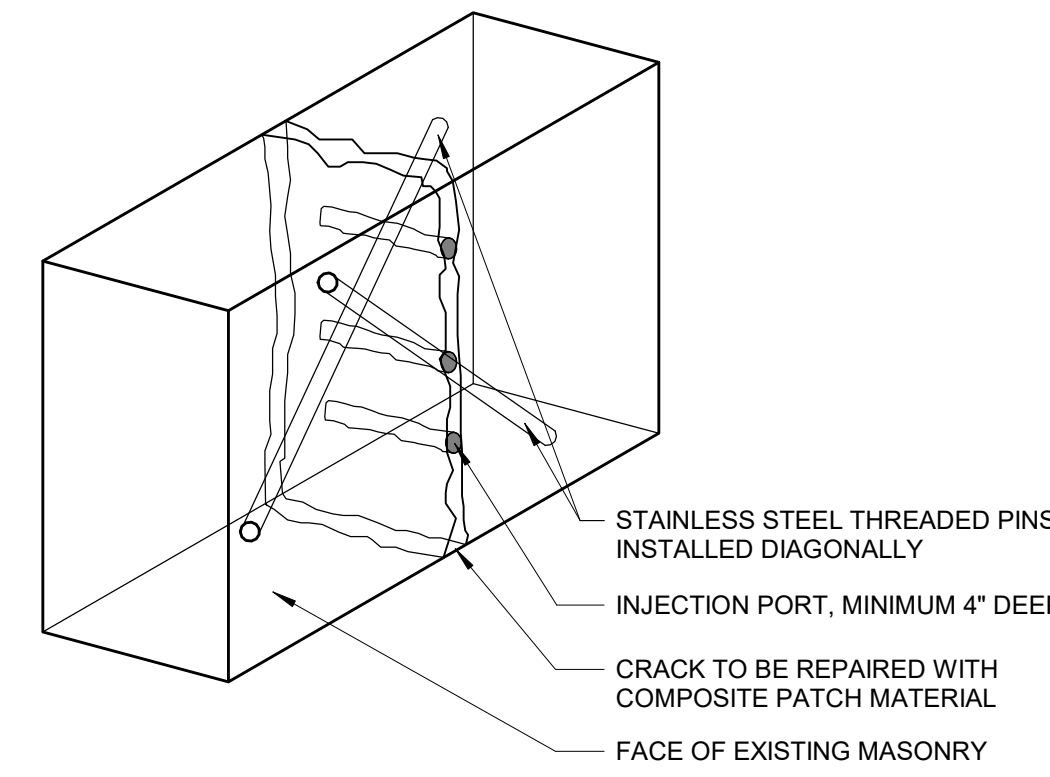
6 DUTCHMAN REPAIR FOR CORNER UNIT
3" = 1'-0"



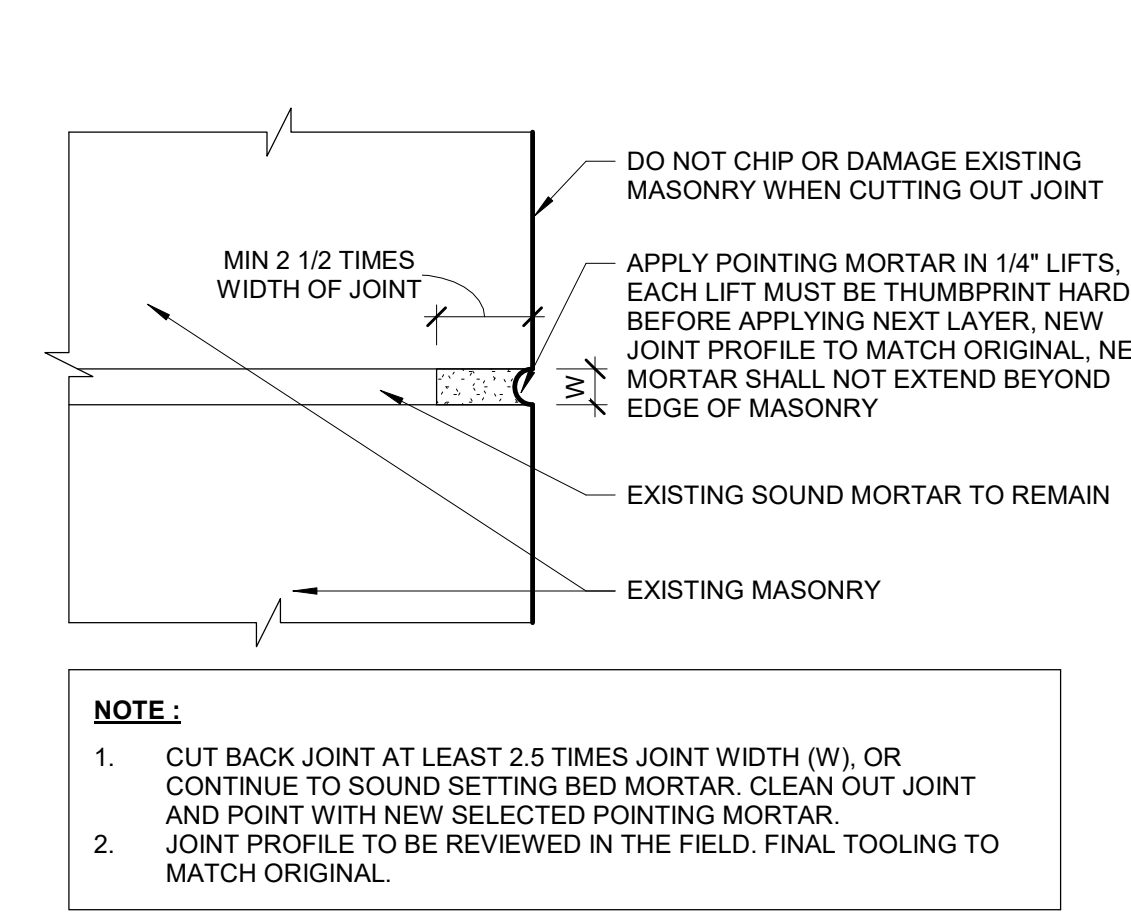
7 DUTCHMAN REPAIR
3" = 1'-0"



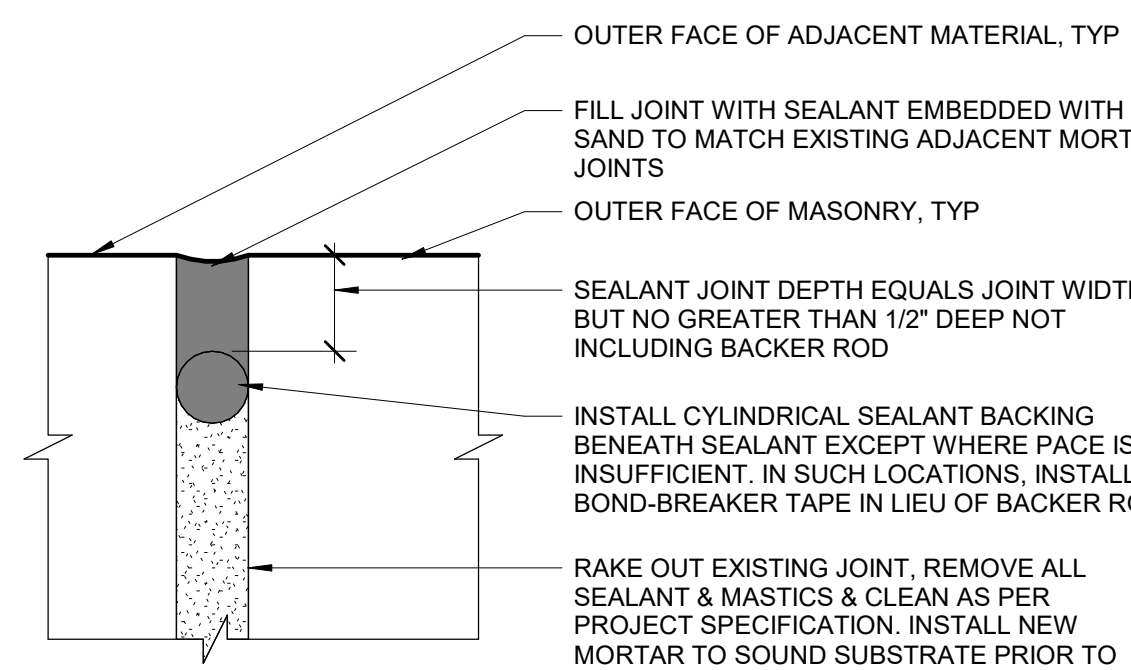
8 TYPICAL STRUCTURAL CRACK REPAIR
3" = 1'-0"



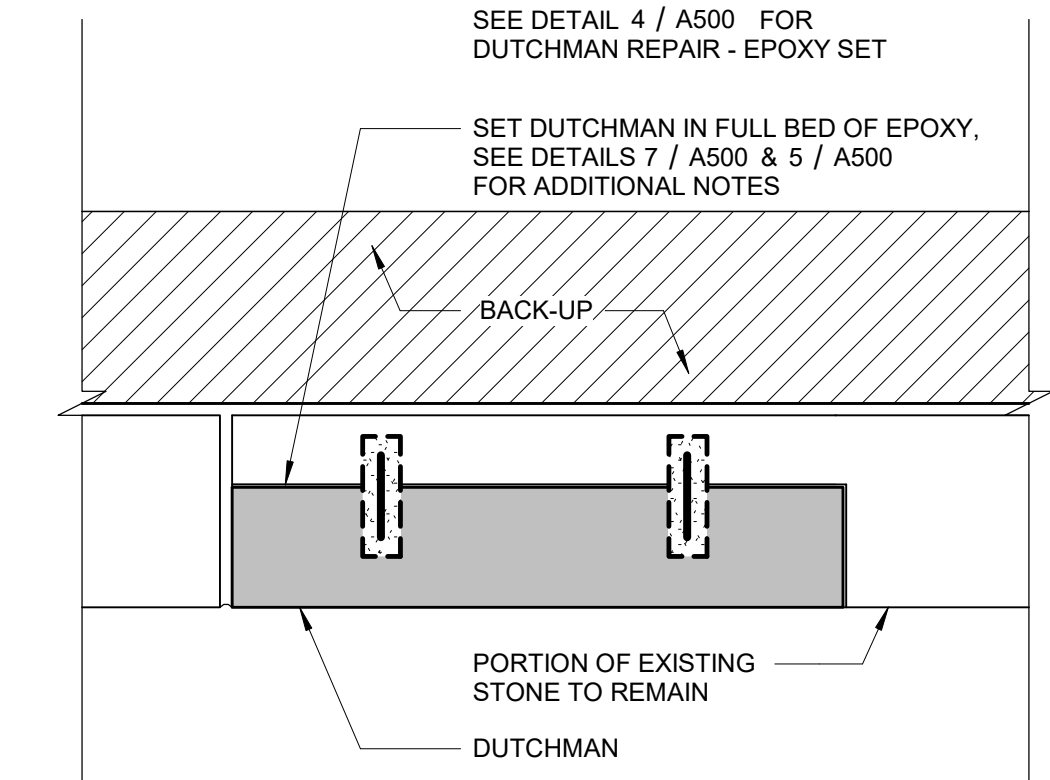
9 INJECTION POINTS DETAIL
1 1/2" = 1'-0"



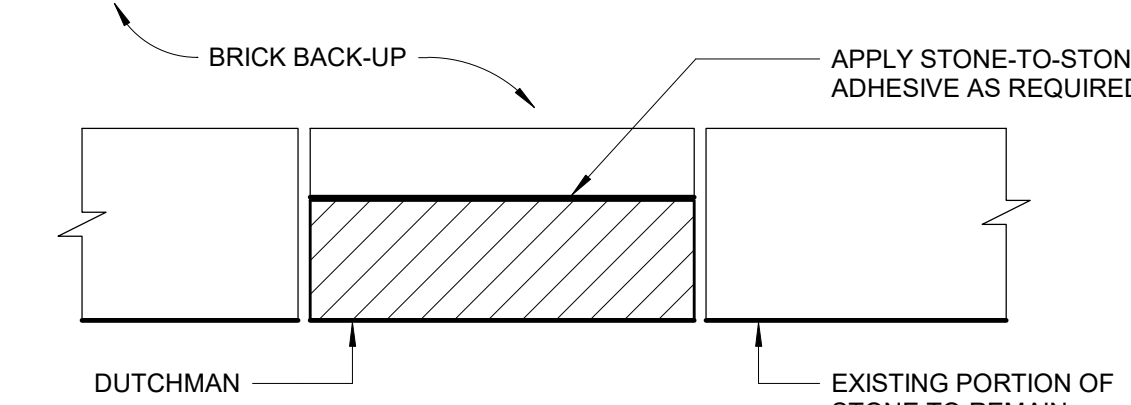
1 TYPICAL MASONRY REPOINTING
6" = 1'-0"



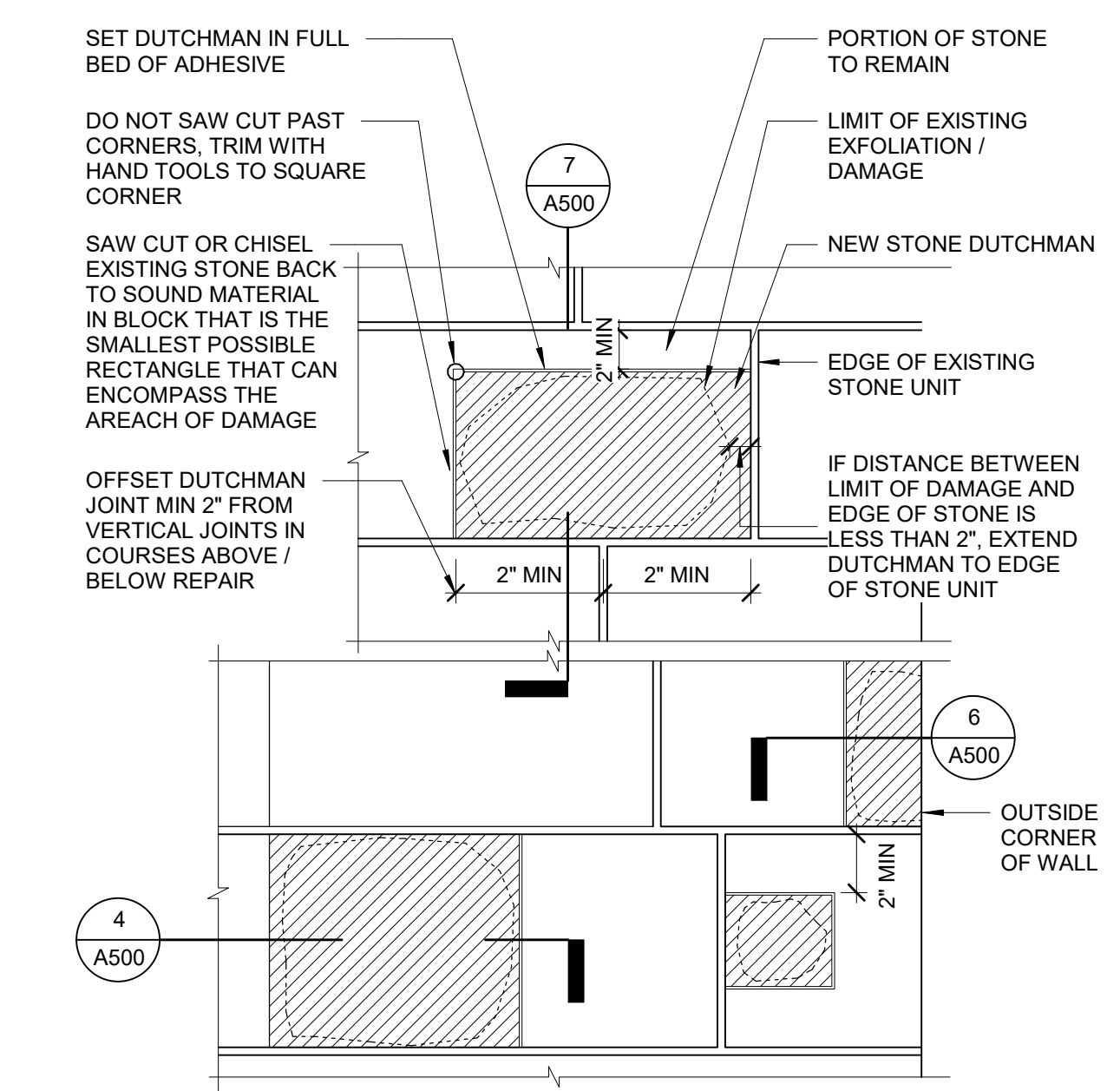
2 TYPICAL SEALANT JOINT DETAIL
12" = 1'-0"



3 DUTCHMAN REPAIR FOR FLAT STONE
3" = 1'-0"



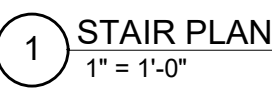
4 DUTCHMAN REPAIR FOR FLAT STONE (EPOXY SET)
3" = 1'-0"



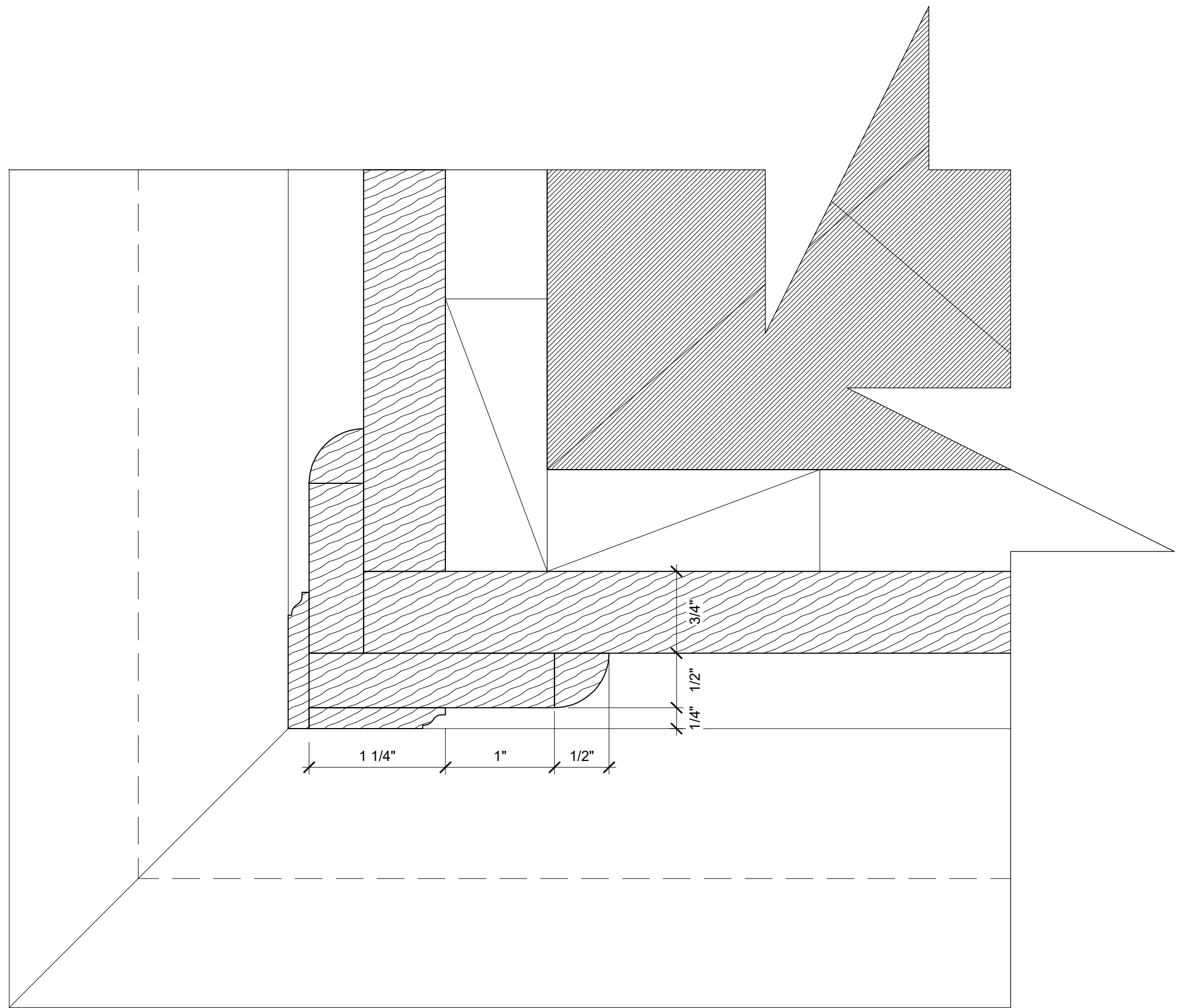
5 TYPICAL DUTCHMAN PREPARATION
1 1/2" = 1'-0"



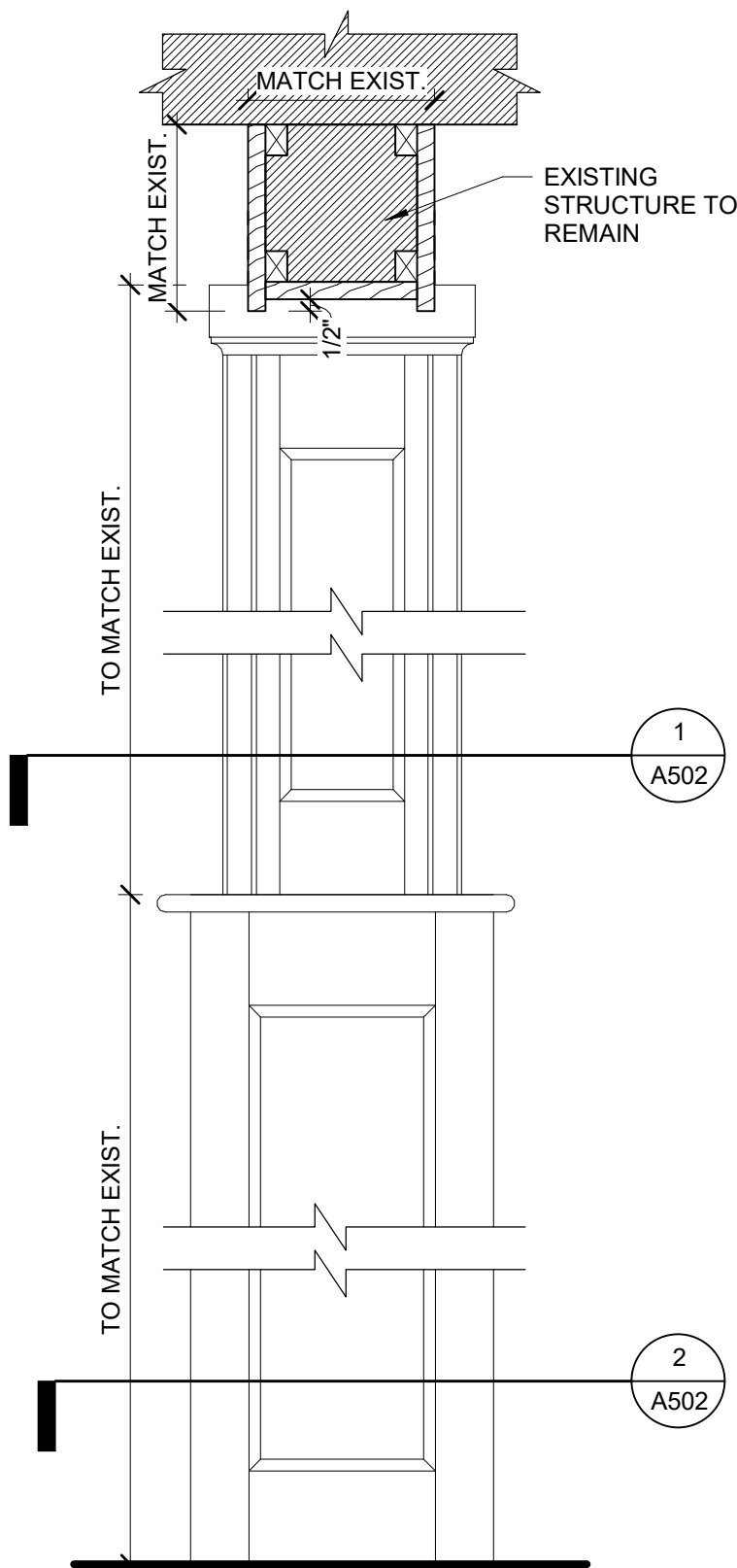
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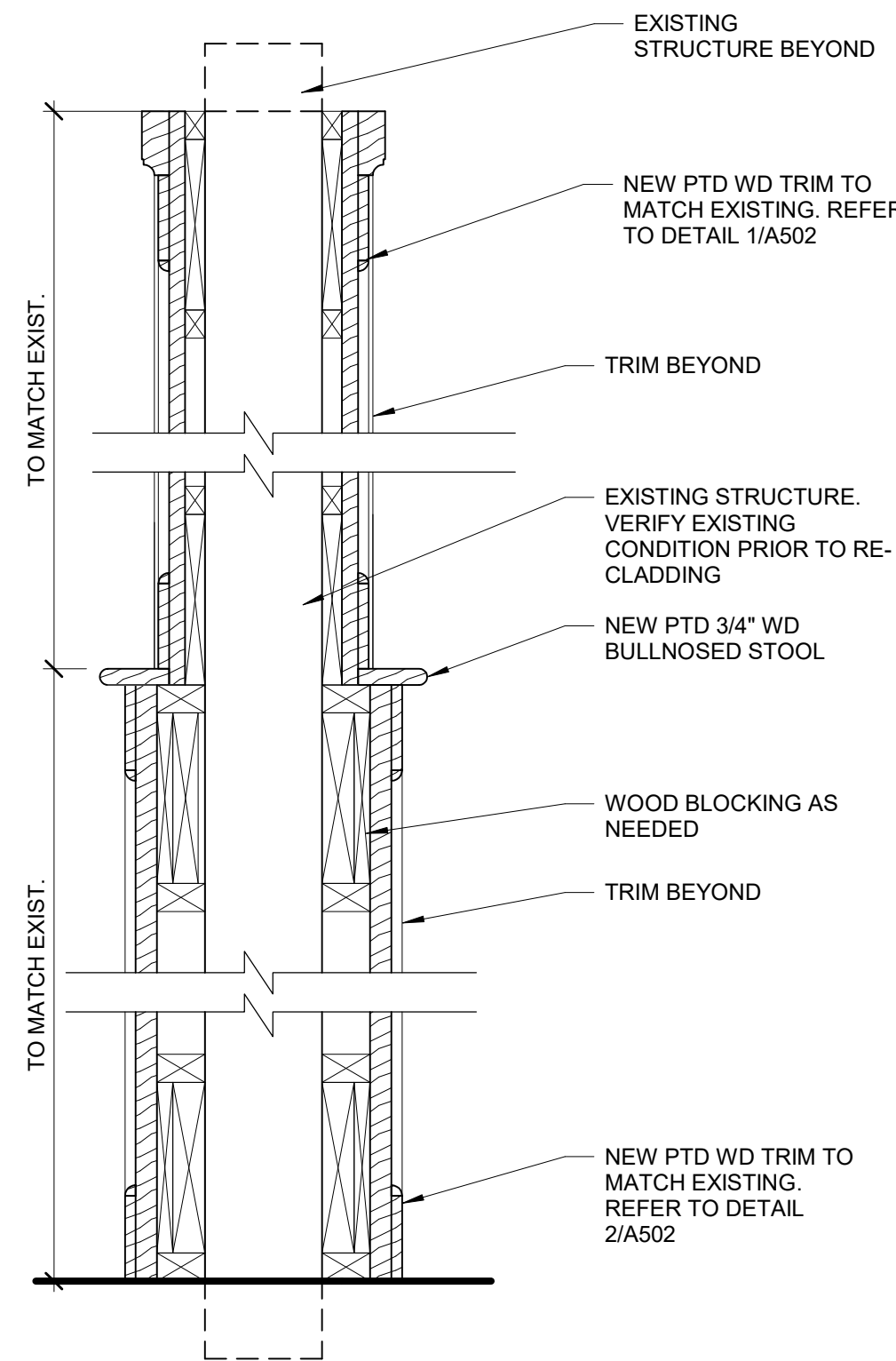
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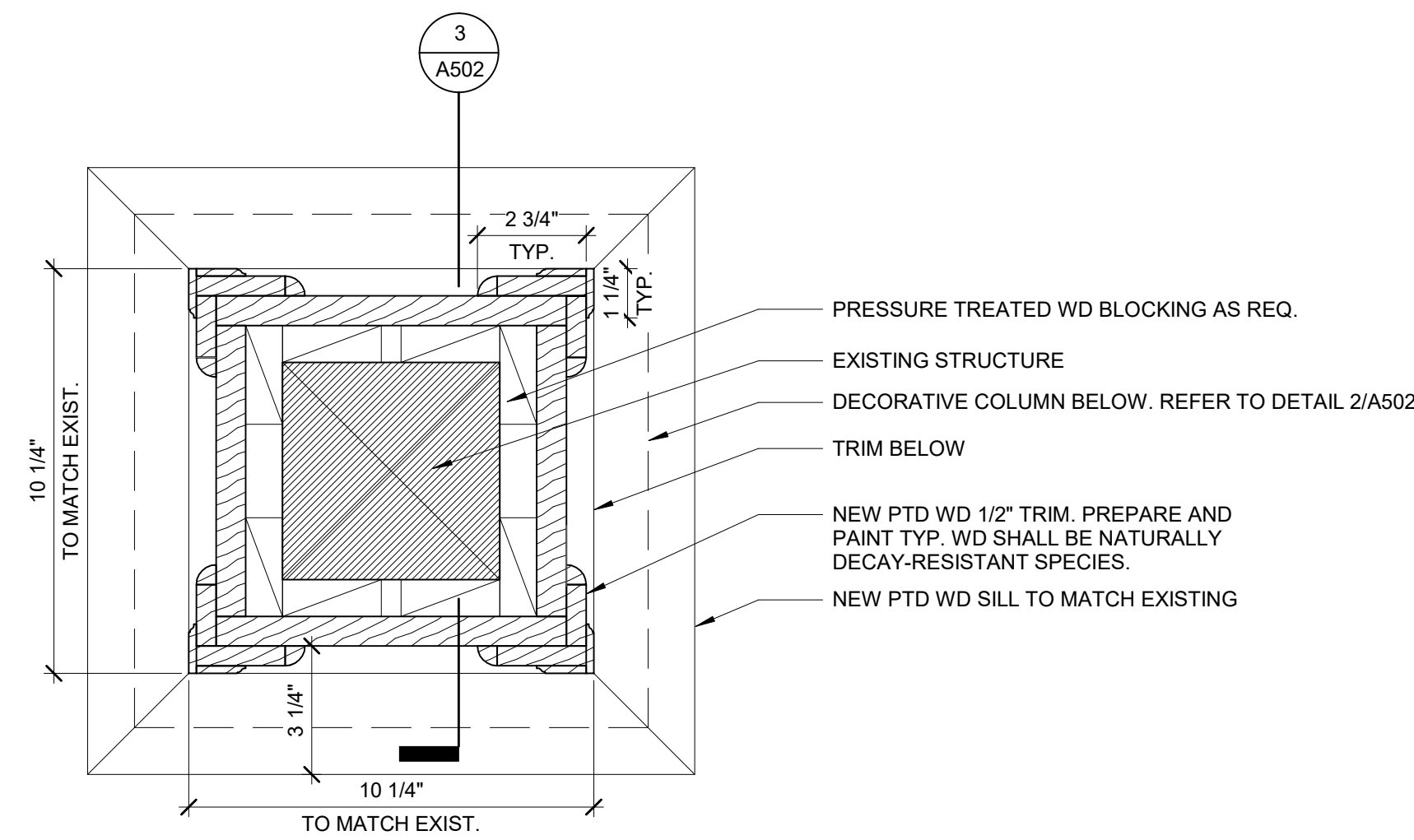
5 COULMN TRIM DETAIL
12\" = 1'-0"



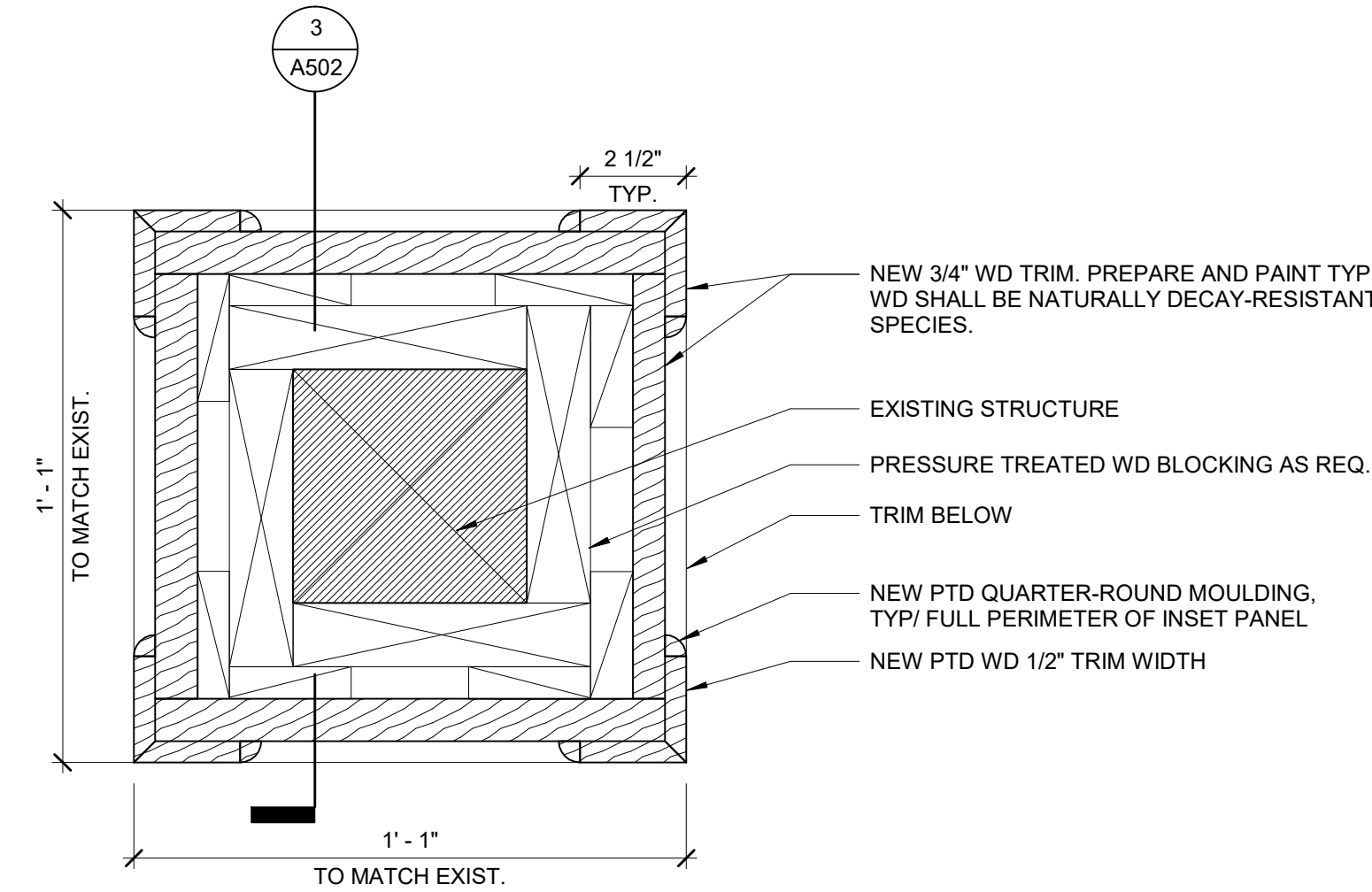
4 STAIR COLUMN ELEVATION
1 1/2\" = 1'-0"



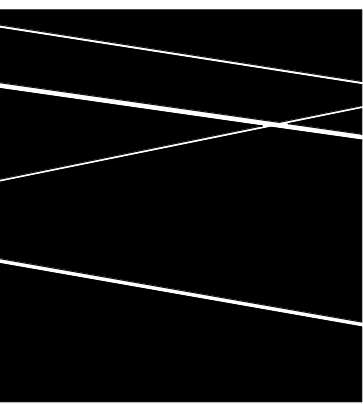
3 SECTION THORUGH STAIR COLUMN
1 1/2\" = 1'-0"



1 UPPER PLAN OF STAIR COLUMN DETAIL
3\" = 1'-0"



2 BOTTOM OF STAIR COLUMN DETAIL
3\" = 1'-0"



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COLUMN DETAILS

A502

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WINDOW SCHEDULE GENERAL NOTES:

1.

CONTRACTOR SHALL PROVIDE AND MAINTAIN TEMPORARY PROTECTION AT ALL OPENINGS DURING PERIOD BETWEEN WINDOW REMOVAL AND RE-INSTALLATION. REFER TO SPECIFICATIONS.

2.

CONTRACTOR SHALL PROVIDE AND MAINTAIN TEMPORARY PROTECTION OF EXISTING WINDOW CONSTRUCTION SCHEDULED TO REMAIN THROUGHOUT DURATION OF WORK, INCLUDING BUT NOT LIMITED TO: WINDOWS, FRAMES, SASHES, GLAZING, JAMBS, ADJACENT CONSTRUCTION, ETC. REFER TO SPECIFICATIONS.

3.

REMOVE AND DISPOSE OF EXISTING EXTERIOR AND INTERIOR PERIMETER SEALANT BETWEEN ALL WINDOW FRAMES AND ADJACENT FABRIC (INCLUDING STORM WINDOWS WHERE THEY EXIST). PROVIDE NEW CONTINUOUS EXTERIOR AND INTERIOR PERIMETER SEALANT AT ALL WINDOW FRAMES AND PROVIDE WEEPS AS REQUIRED. REFER TO SPECIFICATIONS.

4.

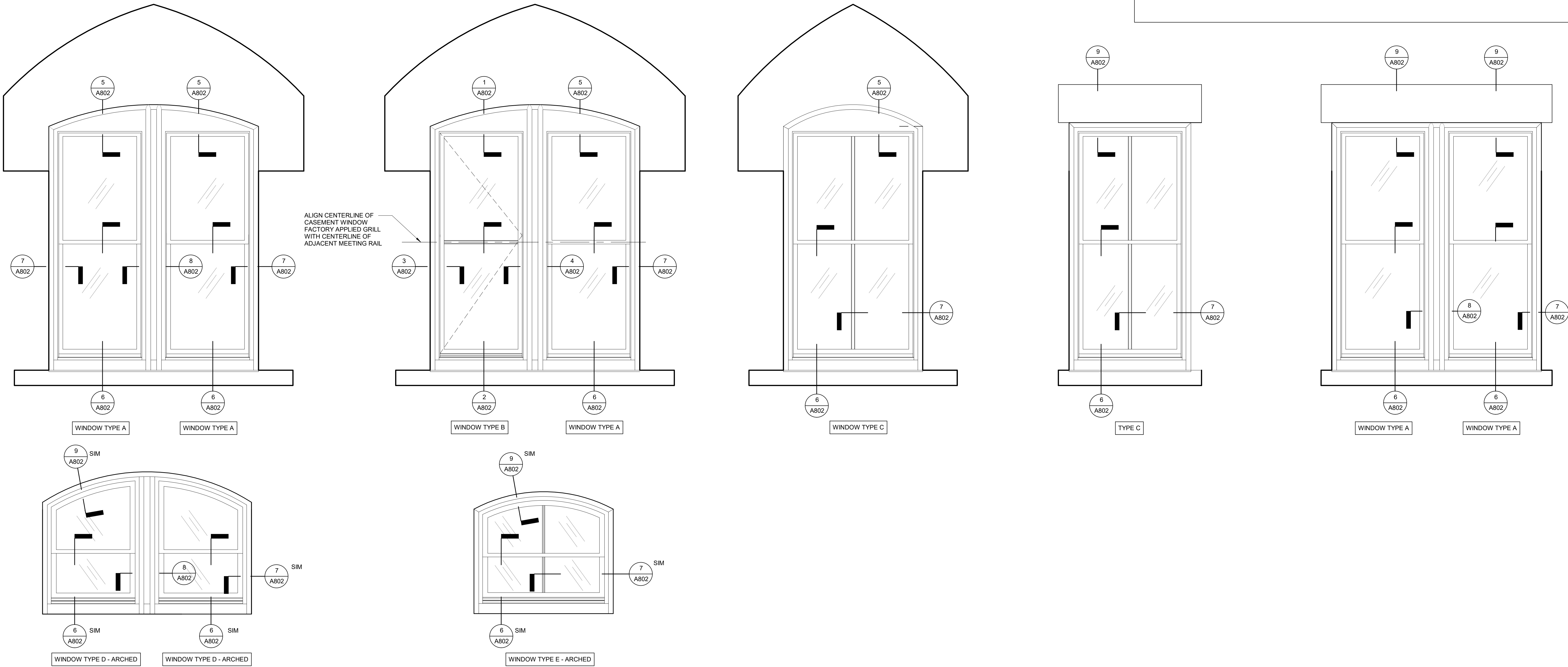
WINDOW TYPE DESIGNATION, ELEVATIONS, AND APPROXIMATE DIMENSIONS ARE PROVIDED FOR REFERENCE ONLY. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL DIMENSIONS AND QUANTITIES IN FIELD PRIOR TO FABRICATION.

5.

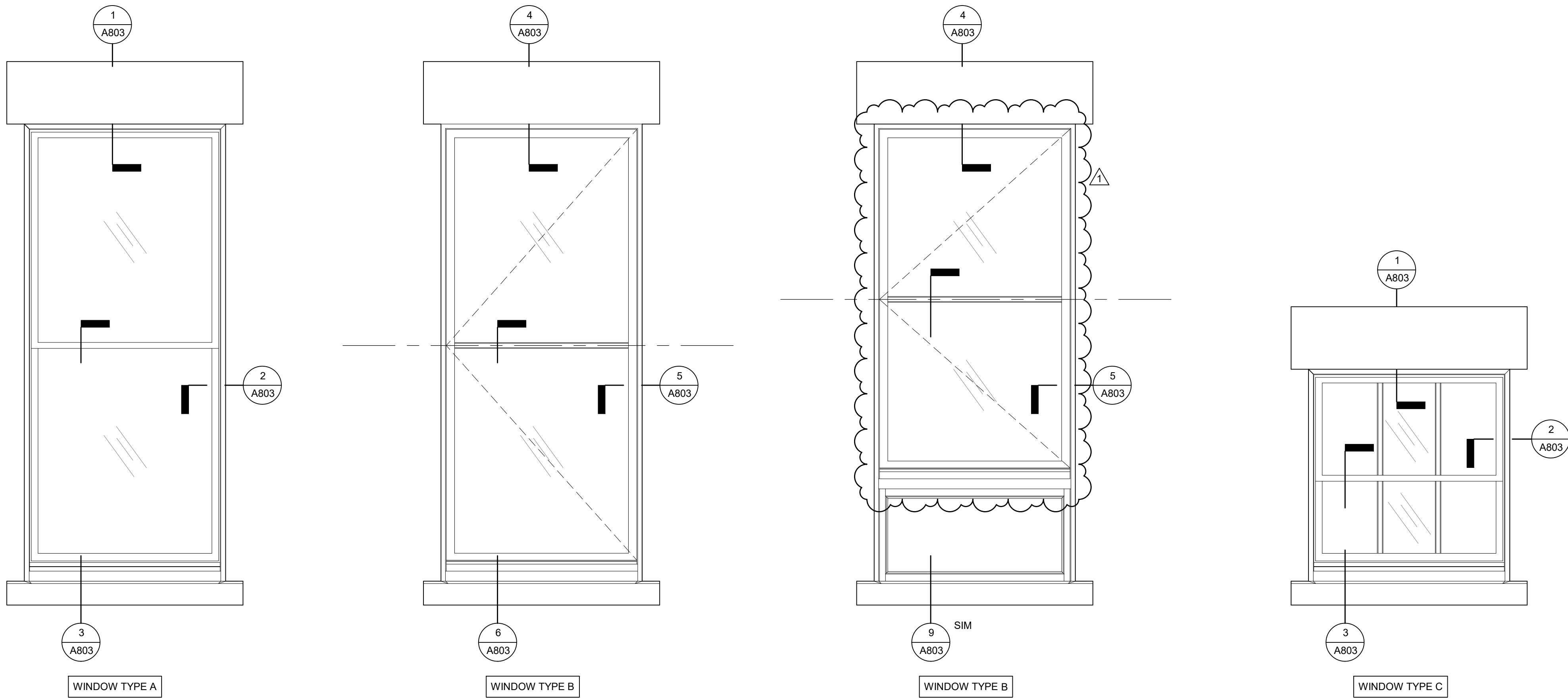
WHERE SCHEDULE INDICATES 'REFINISHING INTERIOR TRIM', CONTRACTOR SHALL ASSUME SCOPE INCLUDES SCRAPING AND PAINTING OF EXISTING INTERIOR WINDOW TRIM, INTERIOR STOOL, APRON, AND STOPS.

6.

HINGE PLACEMENT IS BASED ON THE EXTERIOR OF THE WINDOW.



1 BUILDING A WINDOW OPENINGS
3/4" = 1'-0"



2 BUILDING B WINDOW TYPES
3/4" = 1'-0"

NO	DATE	DESCRIPTION
1	4/1/25	ADDENDUM 1

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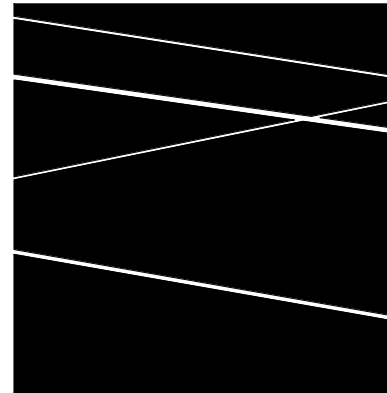
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SCALE: As indicated

WINDOW SCHEDULE GENERAL NOTES:

- CONTRACTOR SHALL PROVIDE AND MAINTAIN TEMPORARY PROTECTION AT ALL OPENINGS DURING PERIOD BETWEEN WINDOW REMOVAL AND RE-INSTALLATION. REFER TO SPECIFICATIONS.
- CONTRACTOR SHALL PROVIDE AND MAINTAIN TEMPORARY PROTECTION OF EXISTING WINDOW CONSTRUCTION SCHEDULED TO REMAIN THROUGHOUT DURATION OF WORK, INCLUDING BUT NOT LIMITED TO: WINDOWS, FRAMES, SASHES, GLAZING, JAMBS, ADJACENT CONSTRUCTION, ETC. REFER TO SPECIFICATIONS.
- REMOVE AND DISPOSE OF EXISTING EXTERIOR AND INTERIOR PERIMETER SEALANT BETWEEN ALL WINDOW FRAMES AND ADJACENT FABRIC (INCLUDING WEEPS AS REQUIRED. REFER TO SPECIFICATIONS).
- WINDOW TYPE DESIGNATION, ELEVATIONS, AND APPROXIMATE DIMENSIONS ARE PROVIDED FOR REFERENCE ONLY. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL DIMENSIONS AND QUANTITIES IN FIELD PRIOR TO FABRICATION.
- WHERE SCHEDULE INDICATES REFINISHING INTERIOR TRIM, CONTRACTOR SHALL ASSUME SCOPE INCLUDES SCRAPING AND PAINTING OF EXISTING INTERIOR WINDOW TRIM, INTERIOR STOOD, APRON, AND STOPS.
- HINGE PLACEMENT IS BASED ON THE EXTERIOR OF THE WINDOW.

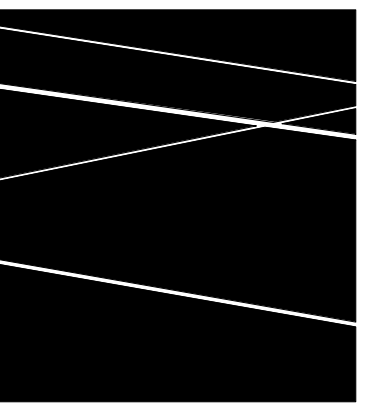


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WINDOW NUMBER	WINDOW TYPE	WINDOW OPERATION	HERIGHT	WIDTH	HEAD DETAIL	SILL DETAIL	JAMB DETAIL	MULLION	HINGE PLACEMENT	DEMO EXISTING STORM WINDOW	REFINISH INTERIOR TRIM	STORM WINDOW	SECURITY SCREEN	COMMENTS
N350	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N351	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N352	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N353	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N354	B	CASEMENT	5'-6 1/4"	3'-7 3/8"	1/A802	2/A802	3/A802		LEFT	-	X			
N355	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	4/A802		X	X			
N356	B	CASEMENT	5'-6 1/4"	2'-6 1/4"	1/A802	2/A802	3/A802	4/A802	RIGHT	-	X			
N357	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N358	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N204	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N205	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N206	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	4/A802		X	X			
N207	B	CASEMENT	6'-6 1/4"	2'-6 1/4"	1/A802	2/A802	3/A802	4/A802	RIGHT	-	X			
N208	A	DOUBLE-HUNG	6'-6 1/4"	3'-7 1/8"	5/A802	6/A802	7/A802			X	X			SALVAGE EXISTING STAINED GLASS PANEL. APPLY PRIVACY FILM ON INSIDE FACE OF GLASS.
N209	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	4/A802		X	X			
N210	B	CASEMENT	6'-6 1/4"	2'-6 1/4"	1/A802	2/A802	3/A802	4/A802	RIGHT	-	X			
N211	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N212	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N104	EX2	-	-	-	-	4/A804	1/A804	2/A804		X	-	X		
N105	EX3	-	-	-	-	4/A805	1/A804	2/A804		X	-	X		
N106	EX1	-	-	-	-	4/A806	1/A804	2/A804		X	-	X		
N107	EX4	-	-	-	-	4/A805	1/A804	2/A804		X	-	X		
N108	EX3	-	-	-	-	4/A805	1/A804	2/A804		X	-	X		
N109	EX1	-	-	-	-	4/A805	1/A804	2/A804		X	-	X		
N110	EX4	-	-	-	-	4/A805	1/A804	2/A804		X	-	X		
N111	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N112	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N113	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N114	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
N003	D	DOUBLE-HUNG	3'-6"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X		X	
N004	D	DOUBLE-HUNG	3'-6"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X		X	
N005	D	DOUBLE-HUNG	3'-6"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X		X	
N006	E	DOUBLE-HUNG	2'-11"	3'-7 1/2"	5/A802	6/A802	7/A802	8/A802		X	X		X	
S350	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S351	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S352	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	4/A802		X	X			
S353	B	CASEMENT	5'-6 1/4"	2'-6 1/4"	1/A802	2/A802	3/A802	4/A802	LEFT	-	X			
S354	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S355	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S356	B	CASEMENT	5'-6 1/4"	2'-6 1/4"	1/A802	2/A802	3/A802	4/A802	RIGHT	-	X			
S357	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	4/A802		X	X			
S358	C	DOUBLE-HUNG	5'-6 1/4"	3'-7 3/8"	5/A802	6/A802	7/A802	8/A802		X	X			
S200	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S201	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S202	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S203	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S204	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S205	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S207	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S208	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S209	C	DOUBLE-HUNG	6'-6 1/4"	3'-7 3/8"	5/A802	6/A802	7/A802			X	X			
S100	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S101	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S102	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	4/A802		X	X			
S103	B	CASEMENT	6'-11 1/4"	2'-6 1/2"	1/A802	2/A802	3/A802	4/A802	RIGHT	-	X			
S104	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S105	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S106	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S107	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
S110	EX2	-	-	-	-	4/A804	1/A804	2/A804		X	-	X		
S001	E	DOUBLE-HUNG	2'-11"	3'-7 1/2"	5/A802	6/A802	7/A802			X	X		X	
S002	A	DOUBLE-HUNG	5'-2 1/4"	2'-6 1/4"	5/A802	6/A802	7/A802	8/A802		X	X		X	
S003	A	DOUBLE-HUNG	5'-2 1/4"	2'-6 1/4"	5/A802	6/A802	7/A802	8/A802		X	X		X	
S004	A	DOUBLE-HUNG	5'-2 1/4"	2'-6 1/4"	5/A802	6/A802	7/A802	8/A802		X	X		X	
S005	A	DOUBLE-HUNG	5'-2 1/4"	2'-6 1/4"	5/A802	6/A802	7/A802	8/A802		X	X		X	
W350	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W351	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W352	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W353	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W354	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W355	A	DOUBLE-HUNG	5'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W200	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W201	A	DOUBLE-HUNG	6'-6 1/4"	3'-3/8"	5/A802	6/A802	7/A802	8/A802		X	X			
W202	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W203	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W204	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W205	A	DOUBLE-HUNG	6'-6 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W206	A	DOUBLE-HUNG	6'-6 1/4"	3'-3/8"	5/A802	6/A802	7/A802	8/A802		X	X			
W100	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W101	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W102	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W103	A	DOUBLE-HUNG	6'-11 1/4"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
W001	E	DOUBLE-HUNG	2'-11"	3'-7 1/2"	5/A802	6/A802	7/A802			X	X		X	
W002	E	DOUBLE-HUNG	2'-11"	3'-7 1/2"	5/A802	6/A802	7/A802			X	X		X	
E350	C	DOUBLE-HUNG	5'-5"	3'-1 1/4"	5/A802	6/A802	7/A802			X	X			
E201	A	DOUBLE-HUNG	6'-11"	2'-6 1/2"	5/A802	6/A802	7/A802			X	X			
E202	C	DOUBLE-HUNG	5'-5"	3'-1 1/4"	5/A802	6/A802	7/A802			X	X			
E203	A	DOUBLE-HUNG	7'-6"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
E204	A	DOUBLE-HUNG	7'-6"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
E101	A	DOUBLE-HUNG	7'-5"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
E102	A	DOUBLE-HUNG	7'-5"	2'-6 1/2"	5/A802	6/A802	7/A802	8/A802		X	X			
E103	E	DOUBLE-HUNG	3'-5 1/2"	3'-5 1/2"	5/A802	6/A802	7/A802			X	X			SCRAPE, PREPARE AND REFINISH, RE-SEAL, AND RE-GLAZE EXISTING WINDOW.
E001	C	DOUBLE-HUNG	3'-5 1/2"	3'-5 1/2"	5/A802	6/A802	7/A802			X	X		X	
E002	A	DOUBLE-HUNG	3'-5 1/2"	3'-5 1/2"	5/A802	6/A802	7/A802			X	X		X	

WINDOW NUMBER	WINDOW TYPE	WINDOW OPERATION	HERIGHT	WIDTH	HEAD DETAIL	SILL DETAIL	JAMB DETAIL	MULLION	HINGE PLACEMENT	DEMO EXISTING STORM WINDOW	REFINISH INTERIOR TRIM	STORM WINDOW	SECURITY SCREEN	COMMENTS
N201	B	CASEMENT	6'-1 1/4"	3'-5 1/2"	4/A803	6/A803	5/A803	-	LEFT	-	X			
N202	A	DOUBLE-HUNG	6'-1 1/4"	3'-5 1/2"	1/A803	3/A803	2/A803	-		X	X			
N203	A	DOUBLE-HUNG	6'-1 1/4"	3'-5 1/2"	1/A803	3/A803	2/A803	-	RIGHT	-	X			
N101	B	CASEMENT	6'-1/2"	3'-5 1/2"	4/A803	9/A803	5/A803	-	LEFT	X	X			
N102	B	CASEMENT	6'-1/2"	3'-5 1/2"	4/A803	9/A803	5/A803	-	RIGHT	X	X			
N103	B	CASEMENT	6'-1/2"	3'-5 1/2"	4/A803	9/A803	5/A803	-	RIGHT	X	X			
N001	-	-	-	-	-	-	-	-		X	X		X	SCRA



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NO	DATE	DESCRIPTION

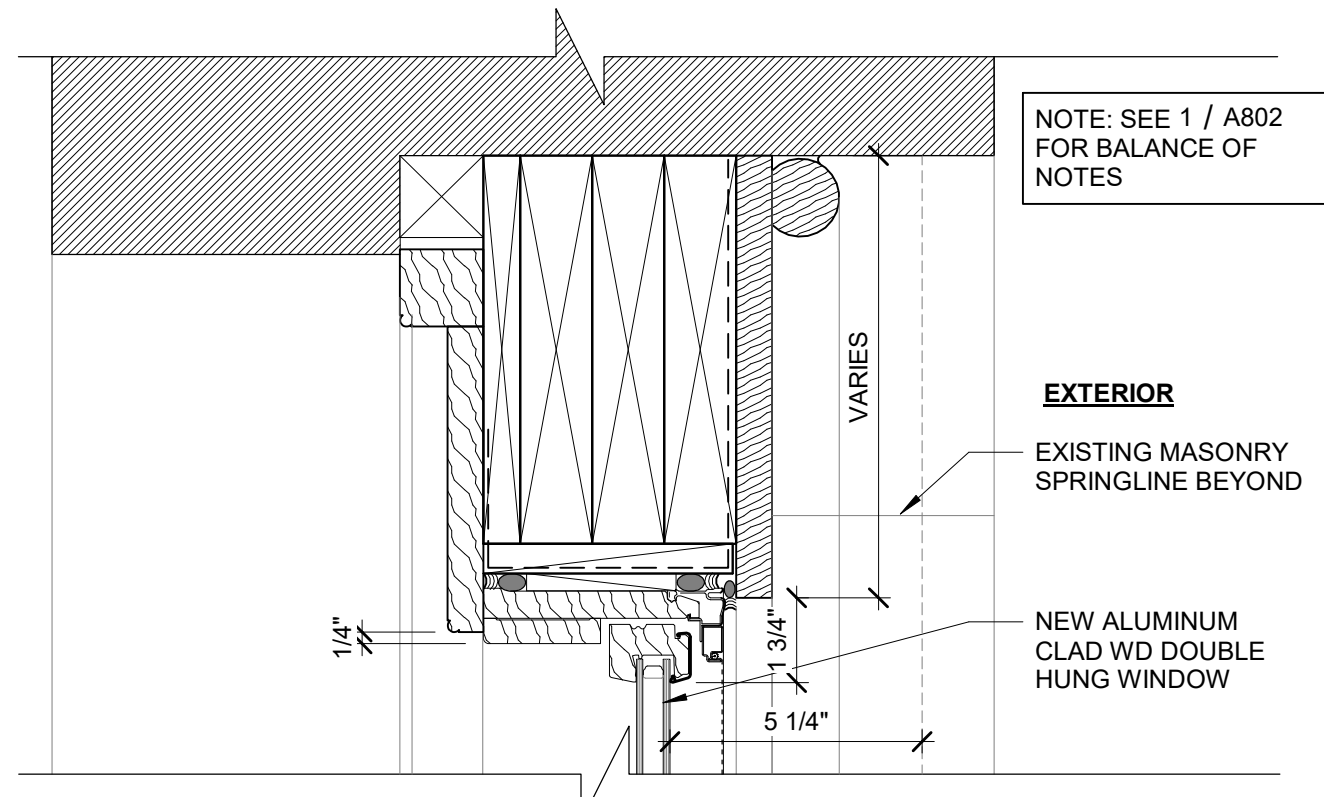
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SCALE: 3" = 1'-0"

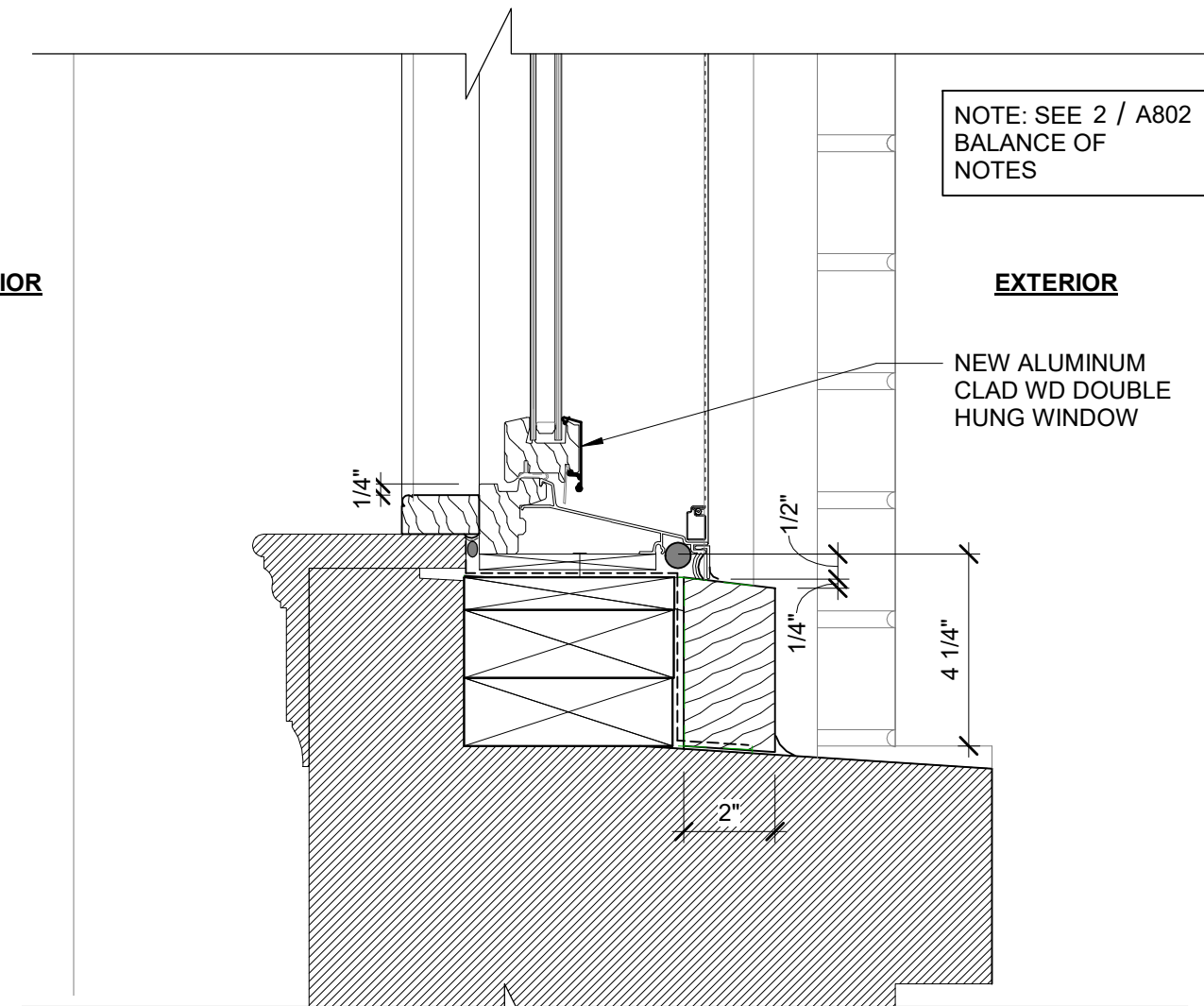
WINDOW DETAILS - BUILDING A

A802

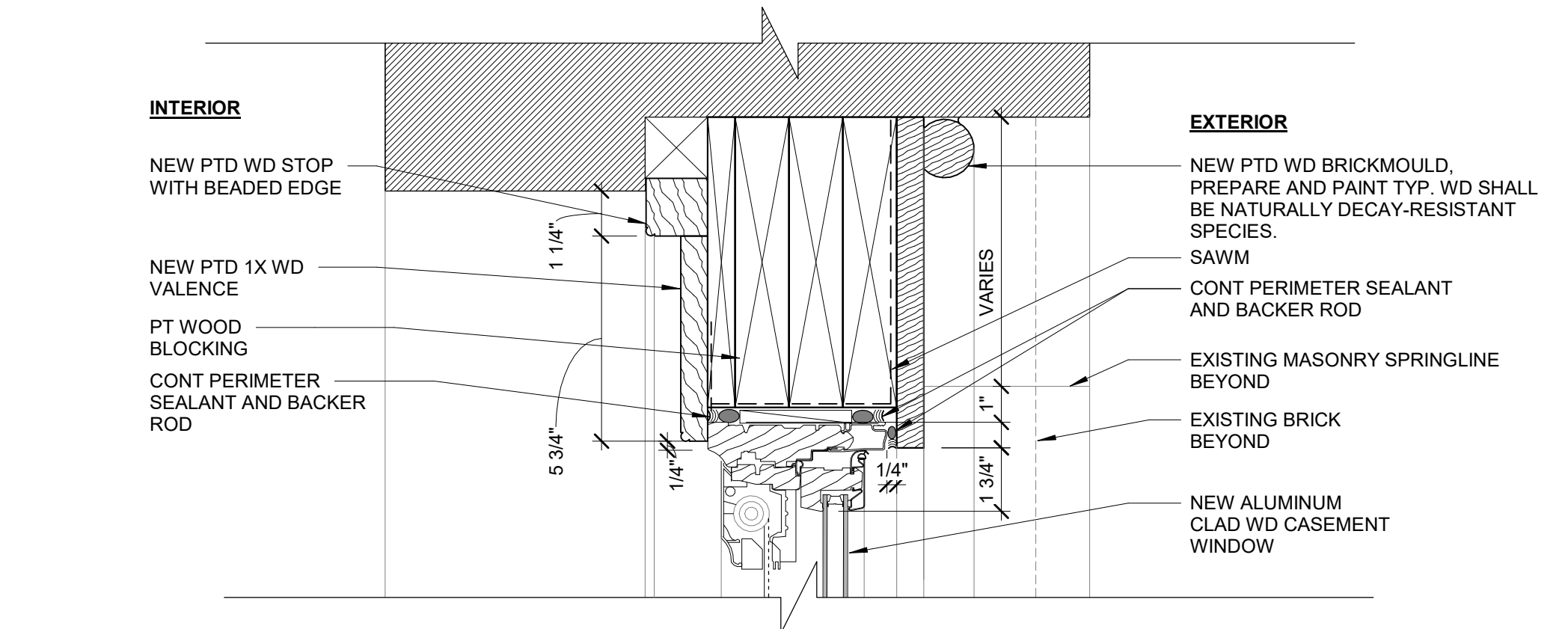
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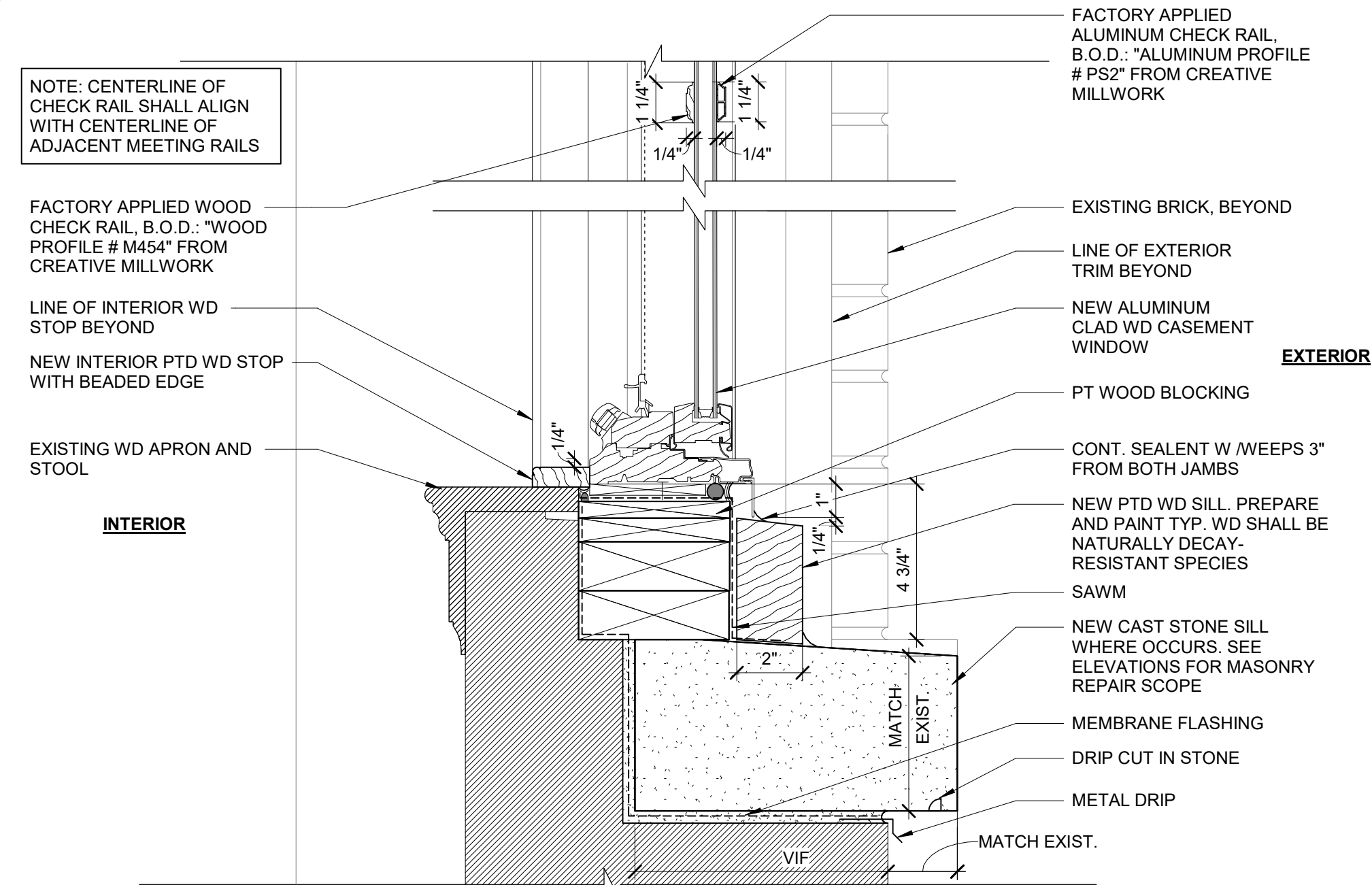
5 DOUBLE HUNG HEAD DETAIL @ BUILDING A
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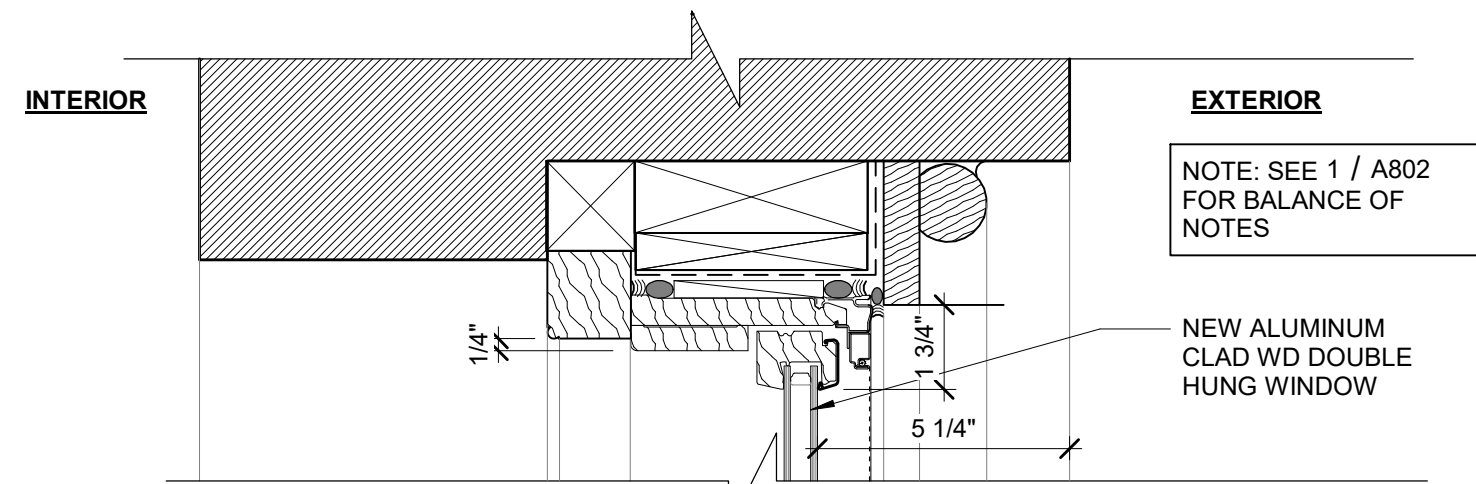
6 DOUBLE HUNG SILL DETAIL @ BUILDING A
3" = 1'-0"



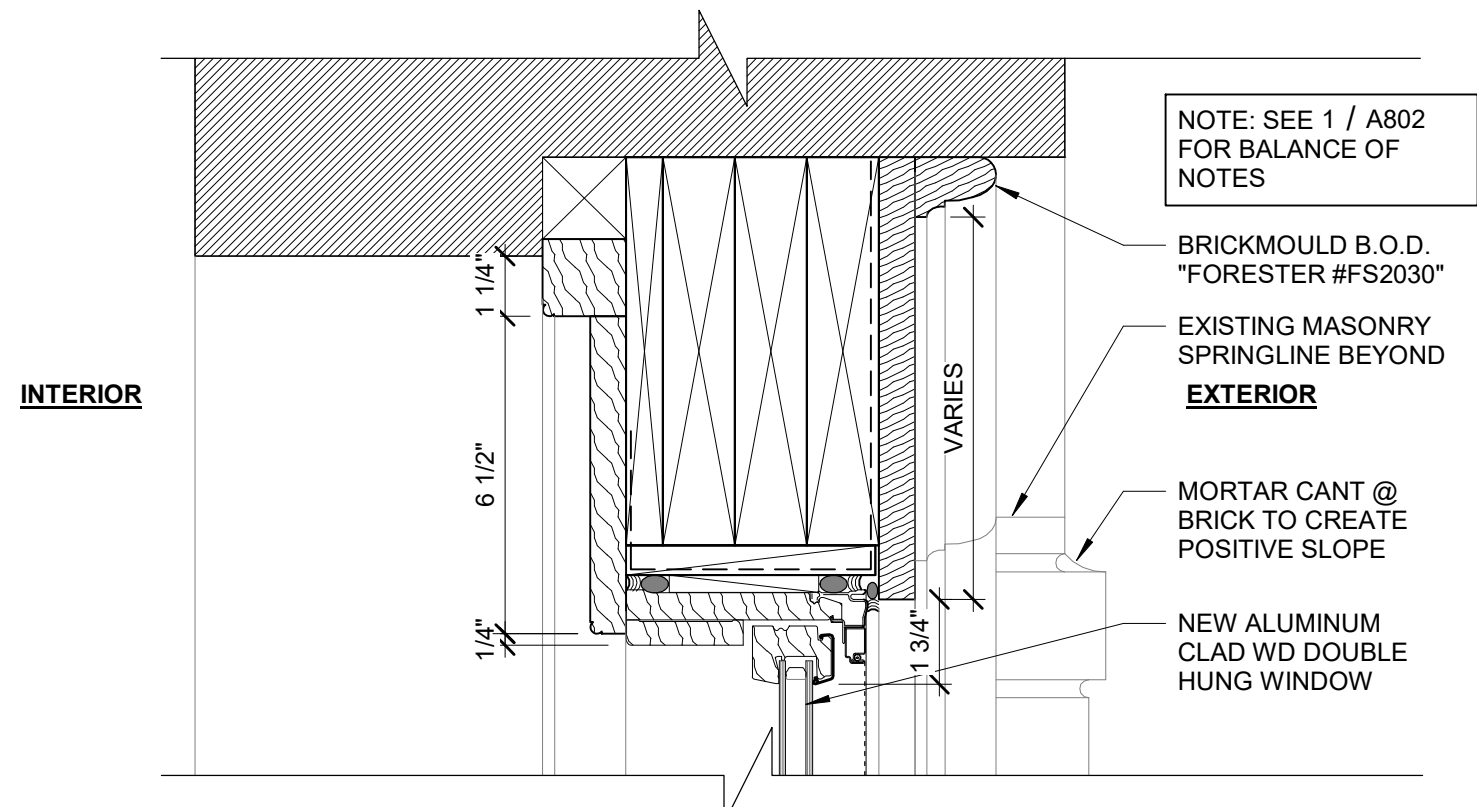
1 CASEMENT HEAD DETAIL @ BUILDING A
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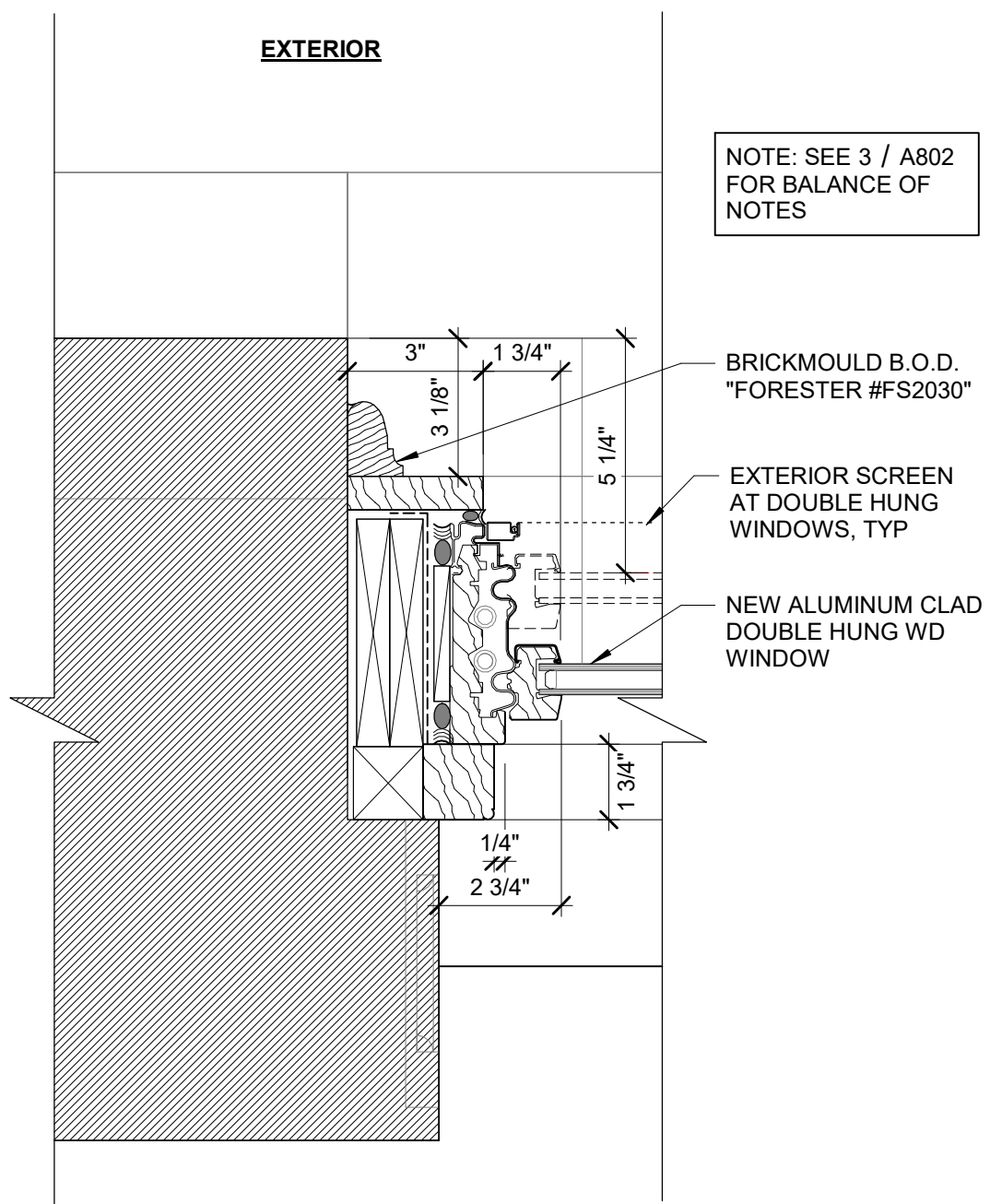
2 CASEMENT SILL DETAIL @ BUILDING A
3" = 1'-0"



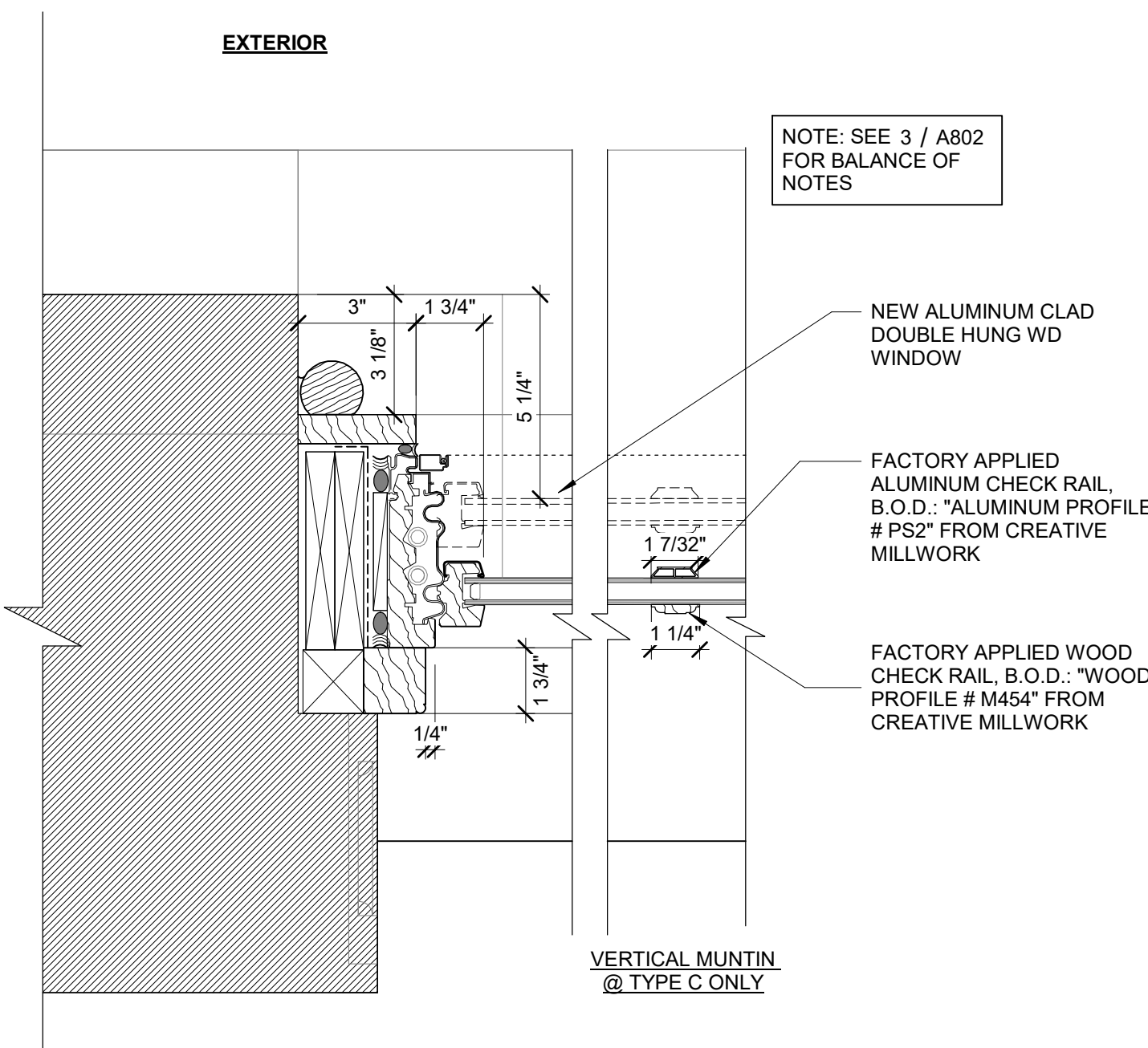
9 DOUBLE HUNG HEAD DETAIL @ BUILDING A. FLAT TOP WINDOWS
3" = 1'-0"



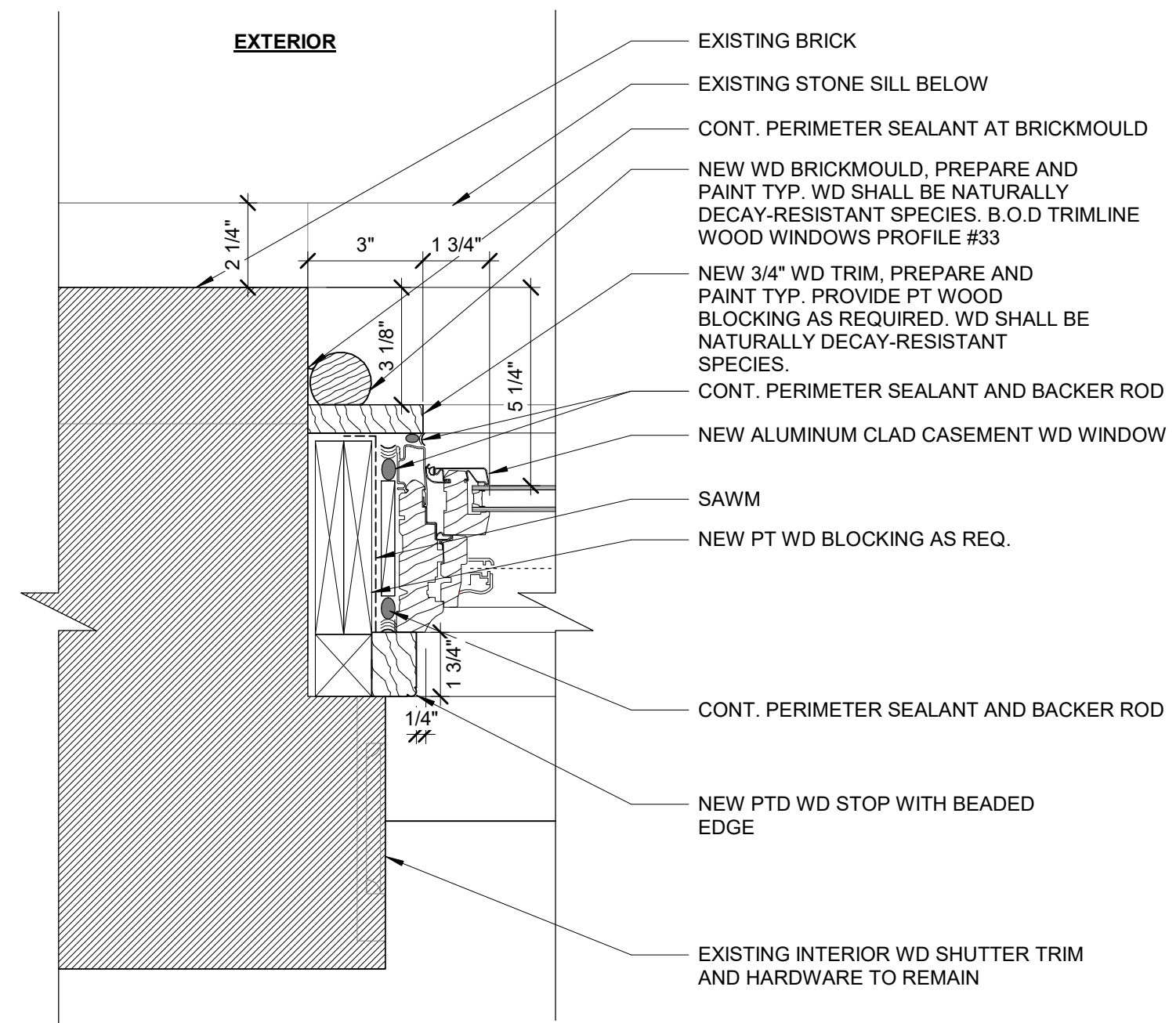
10 DOUBLE HUNG HEAD DETAIL @ BUILDING A. WINDOWS S204, S205, E201, W206
3" = 1'-0"



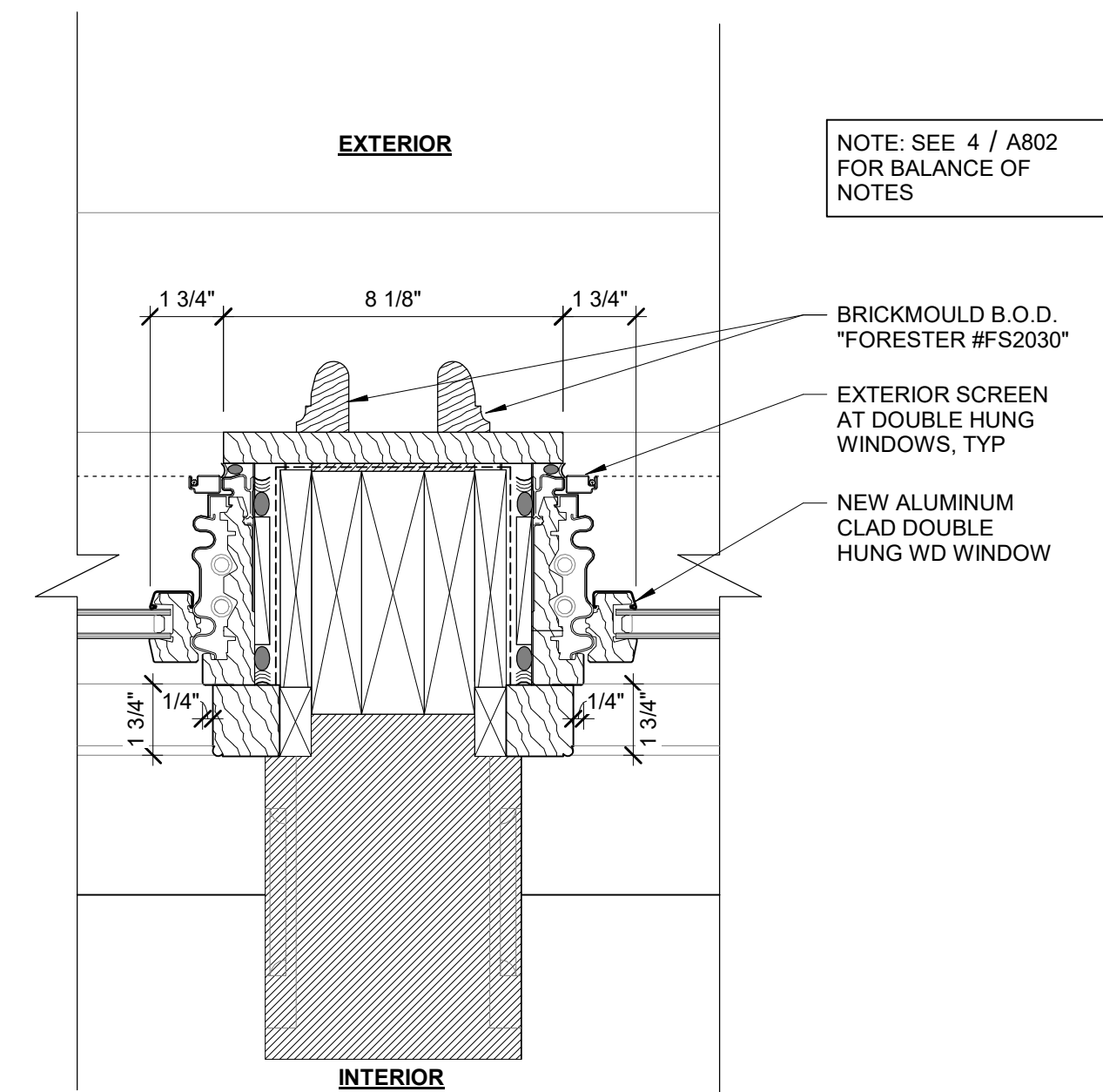
11 DOUBLE HUNG JAMB DETAIL @ BUILDING A. WINDOWS S204, S205, E201, W206
3" = 1'-0"



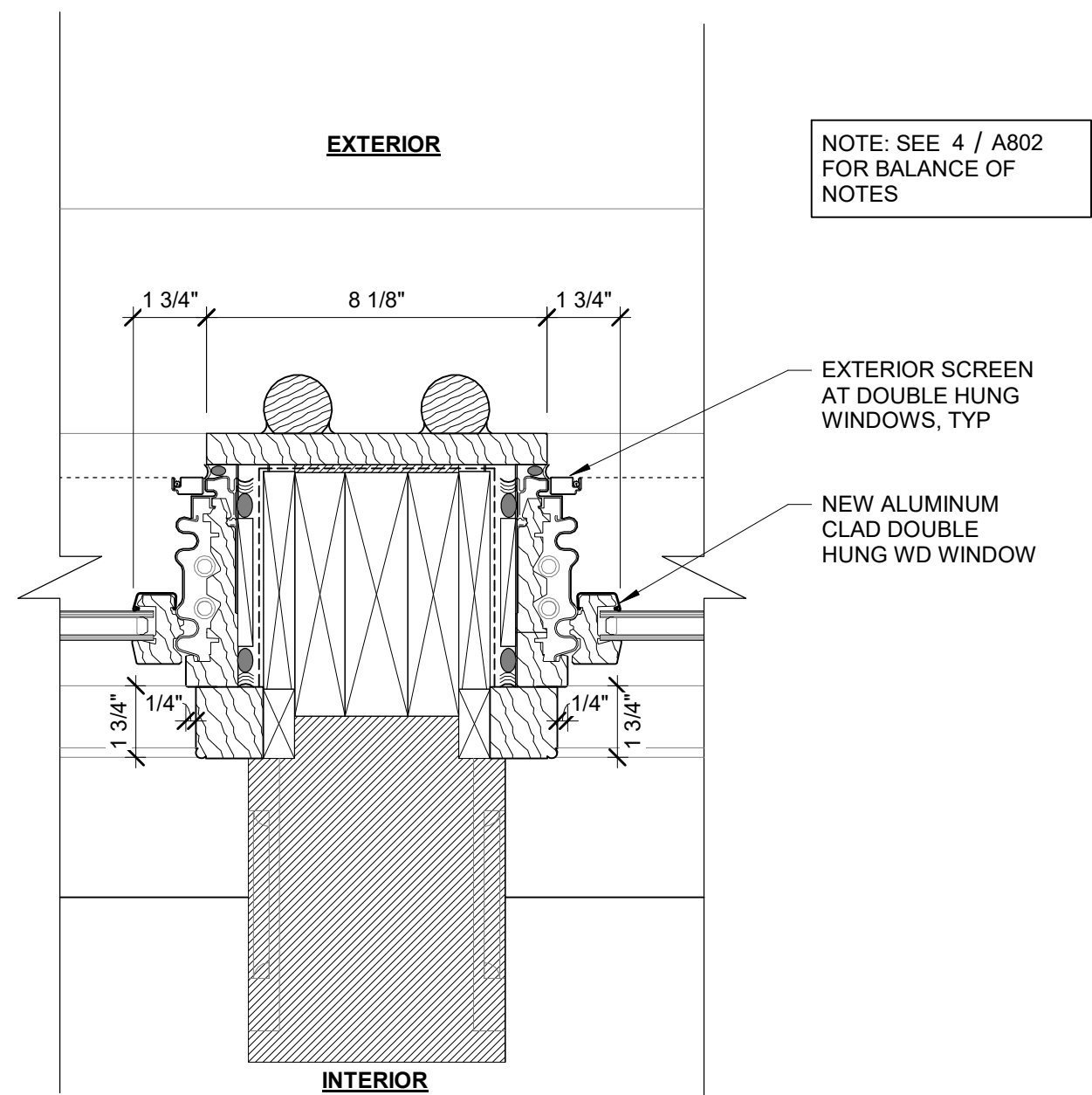
7 DOUBLE HUNG JAMB DETAIL @ BUILDING A
3" = 1'-0"



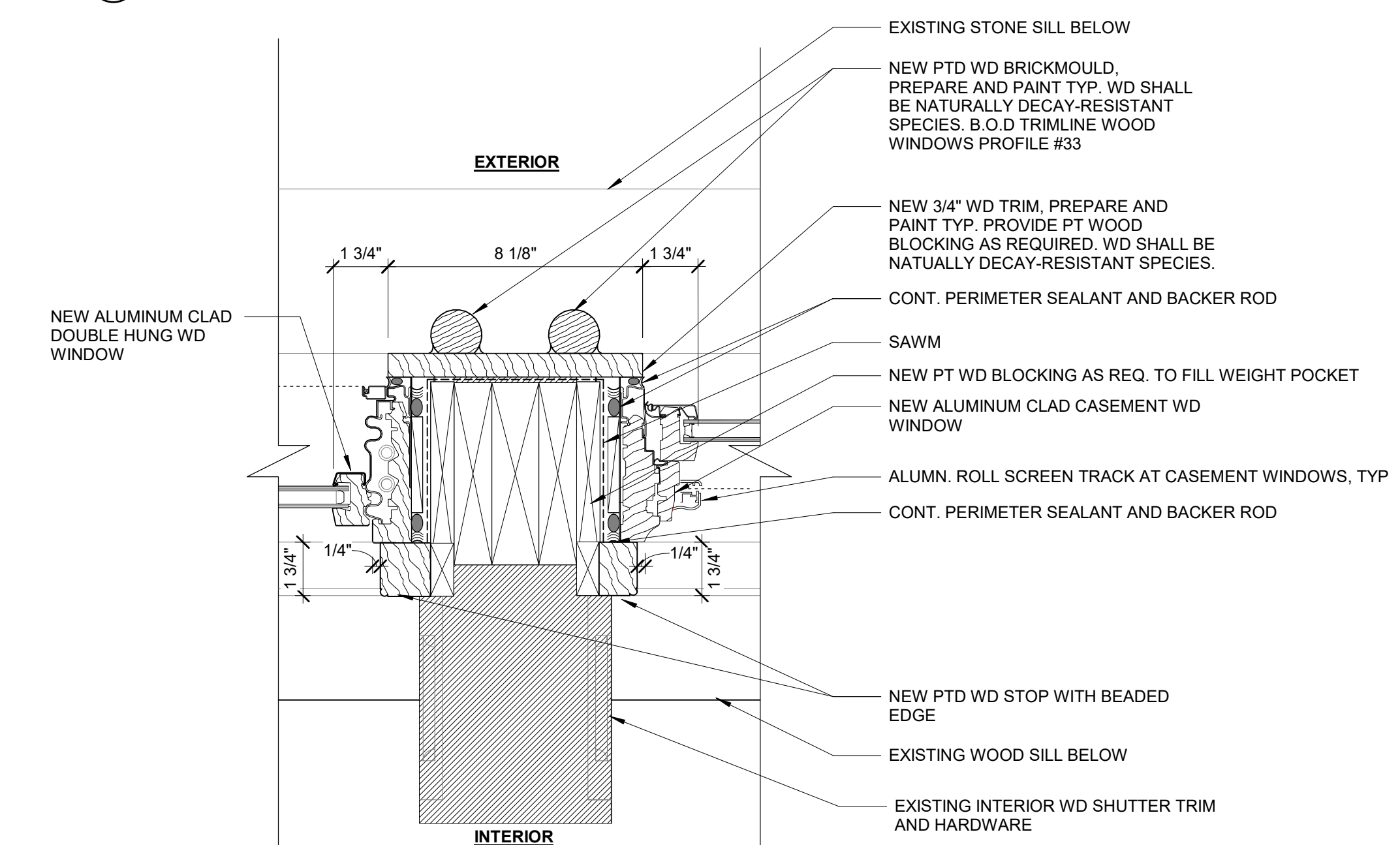
3 CASEMENT JAMB DETAIL @ BUILDING A
3" = 1'-0"



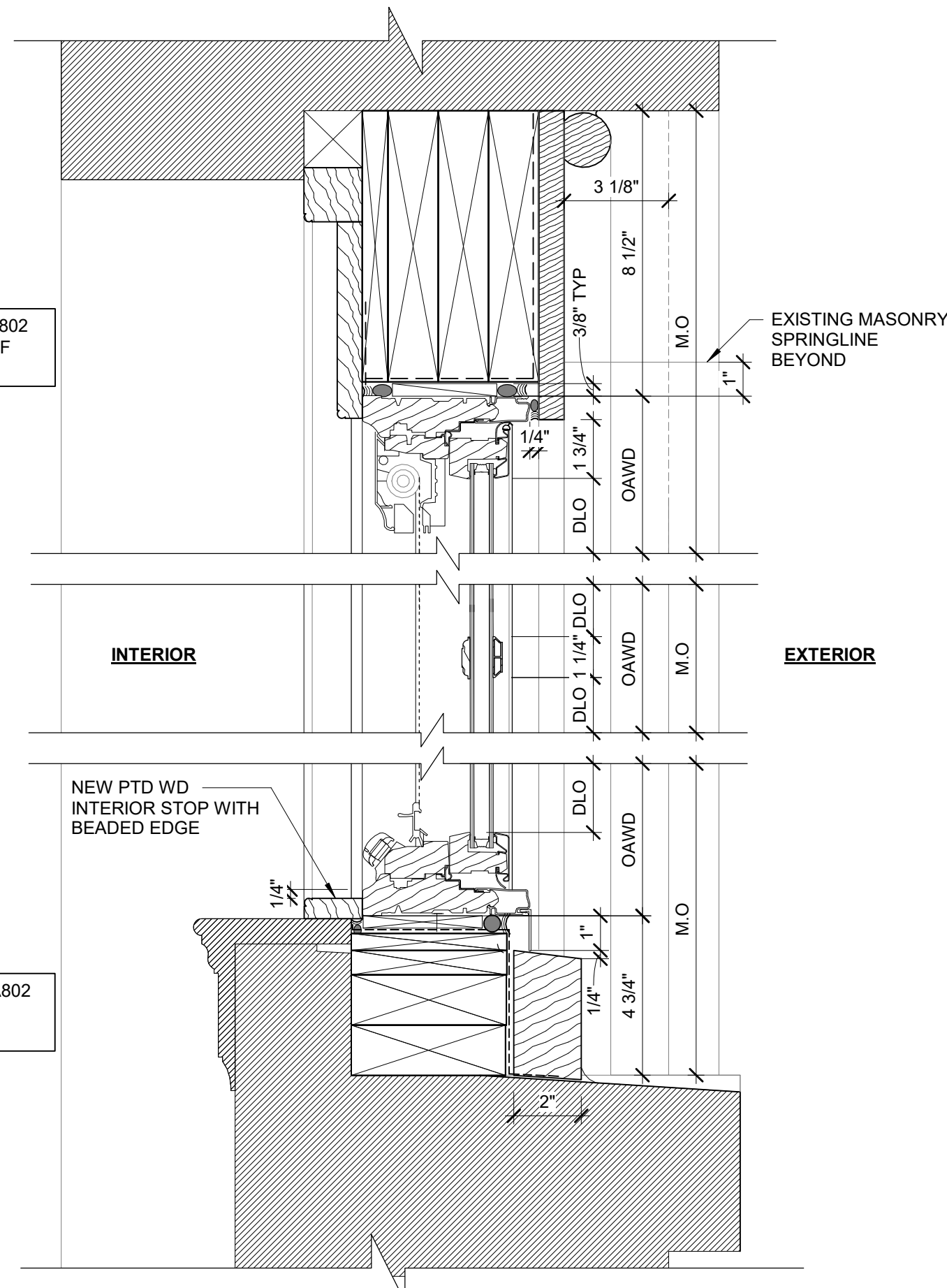
12 DOUBLE HUNG MULLION DETAIL @ BUILDING A. WINDOWS S204, S205
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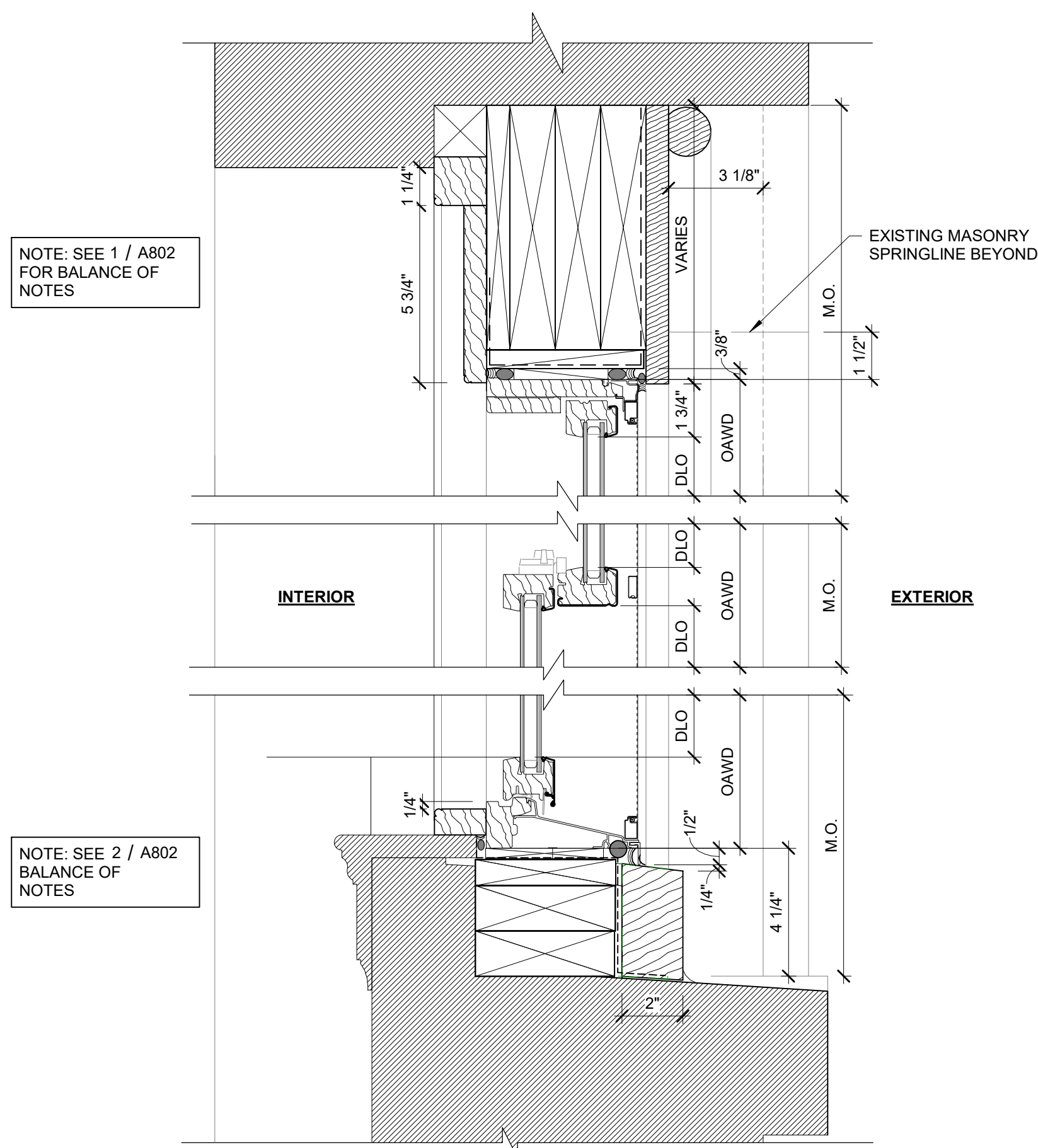
8 DOUBLE HUNG MULLION DETAIL @ BUILDING A
3" = 1'-0"



4 CASEMENT MULLION DETAIL @ BUILDING A
3" = 1'-0"



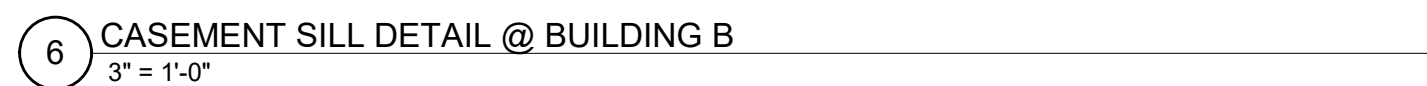
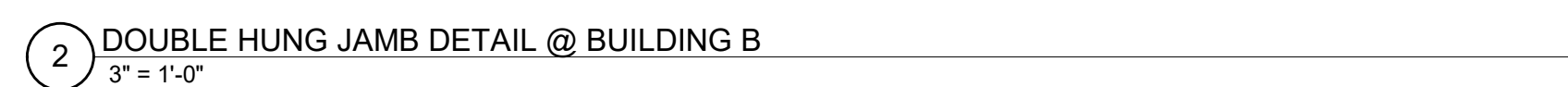
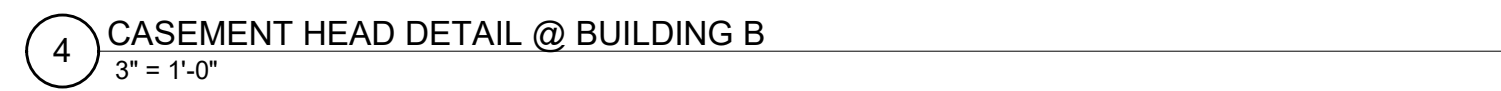
13 CASEMENT SECTION DETAIL @ BUILDING A
3" = 1'-0"



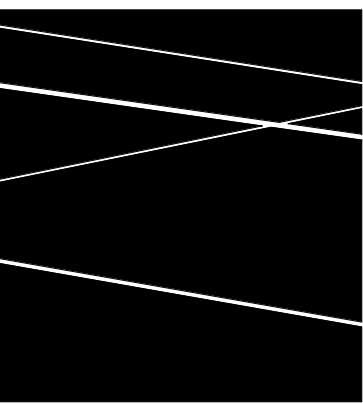
14 DOUBLE HUNG SECTION DETAIL @ BUILDING A
3" = 1'-0"



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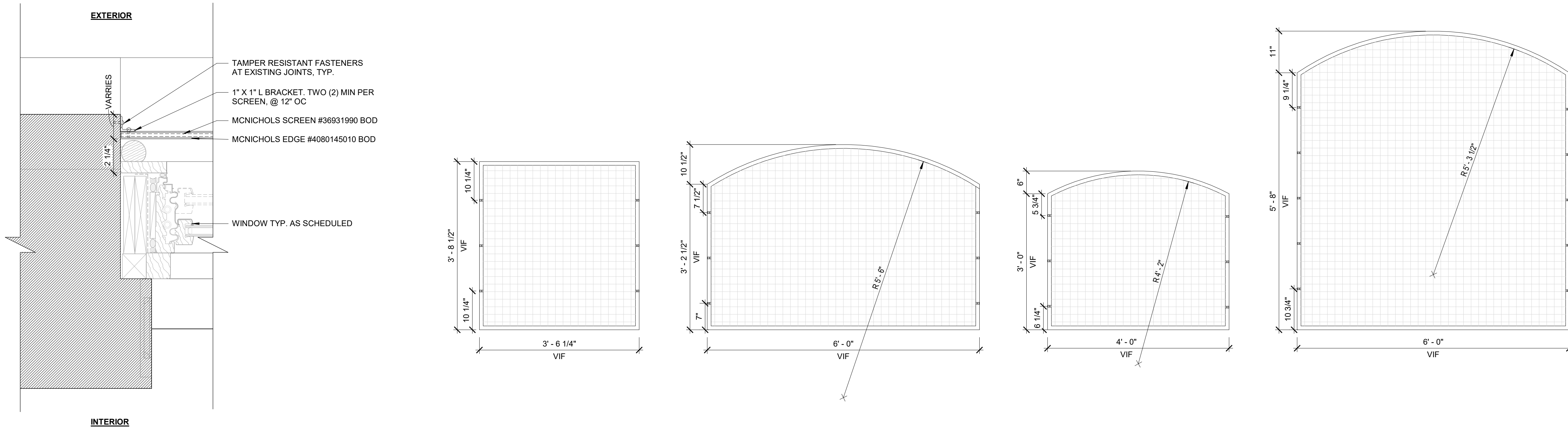
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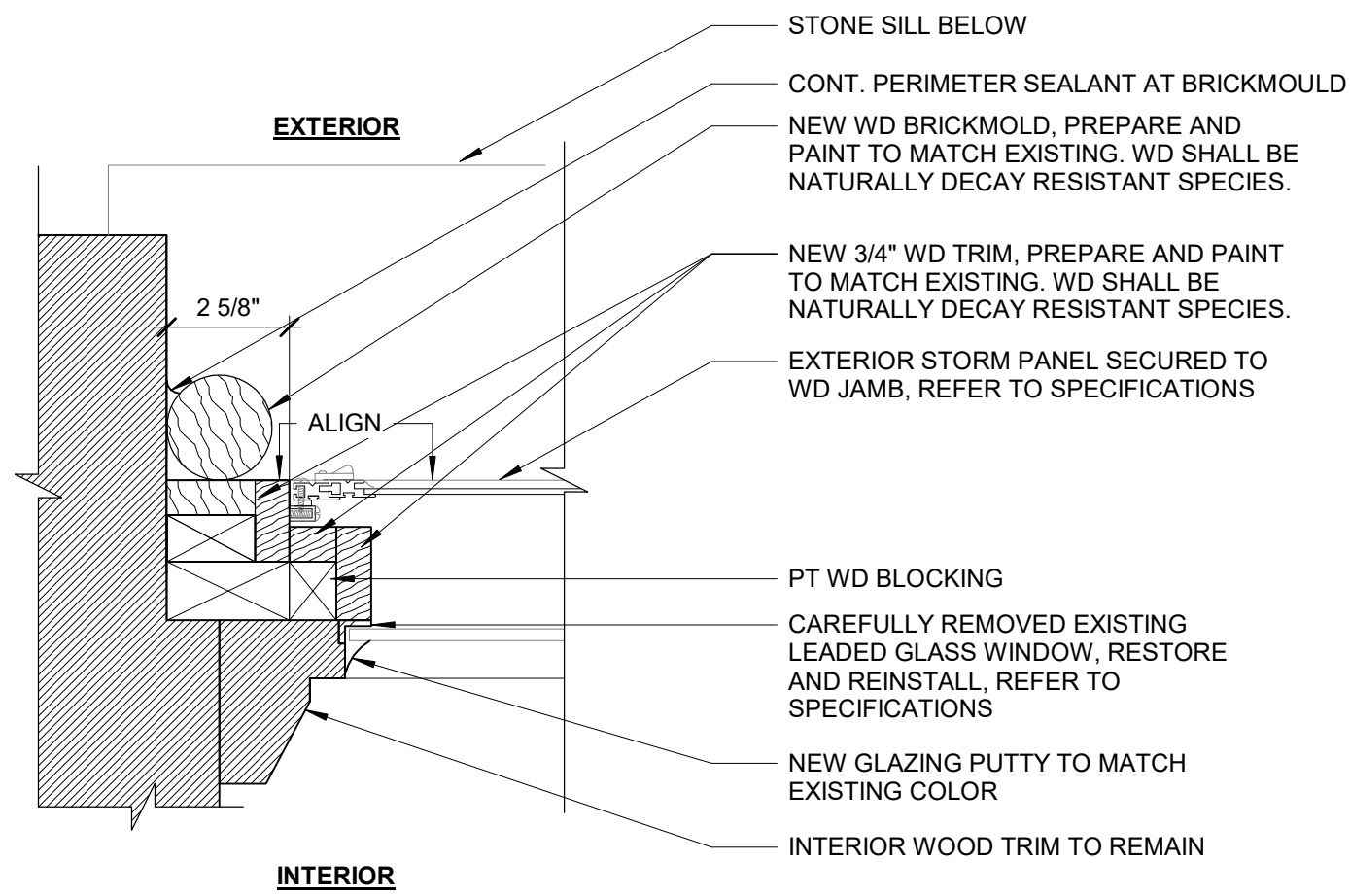
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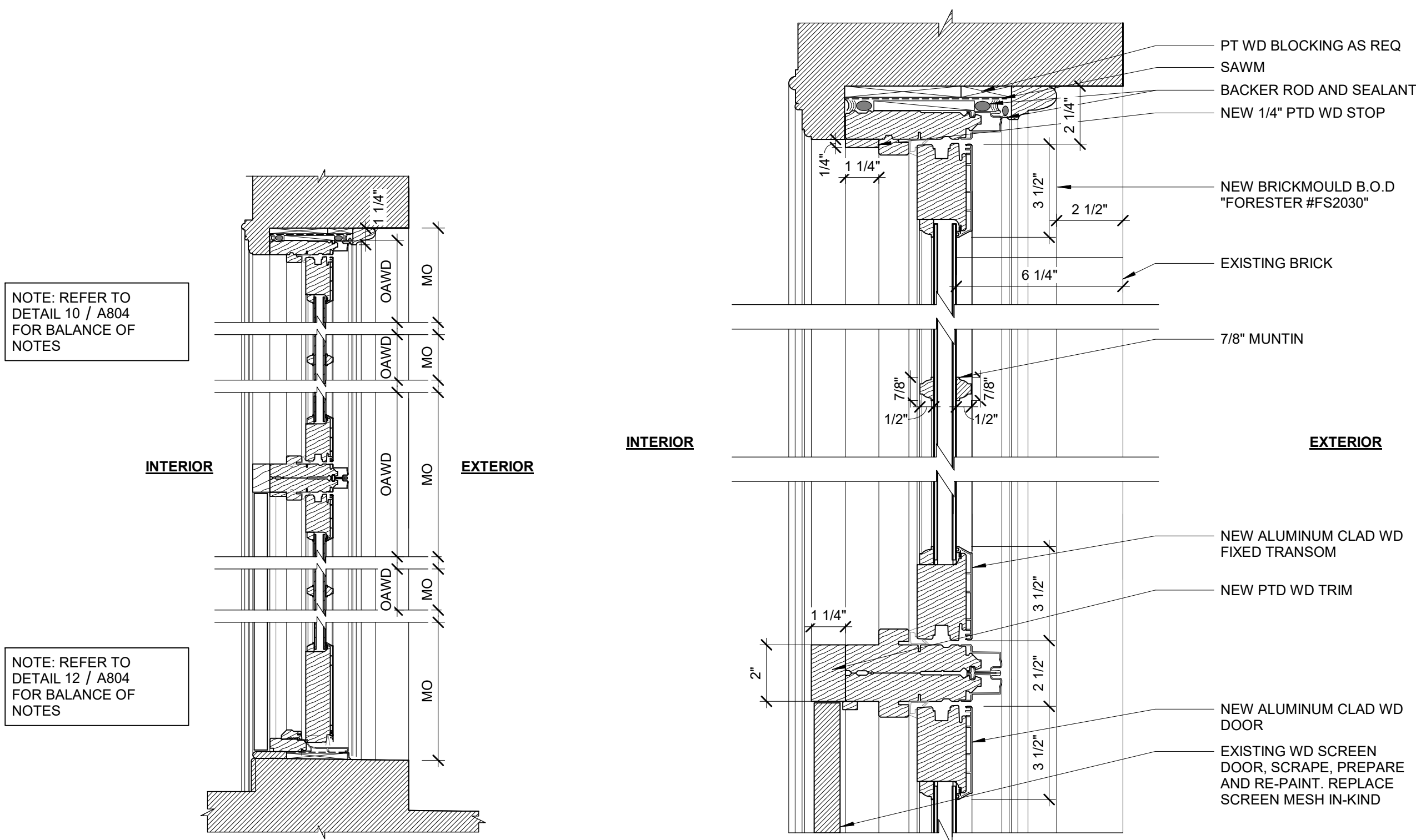


9 SECURITY SCREEN JAMB DETAIL @ BUILDING A
3" = 1'-0"

5 SECURITY SCREEN ELEVATIONS
3/4" = 1'-0"

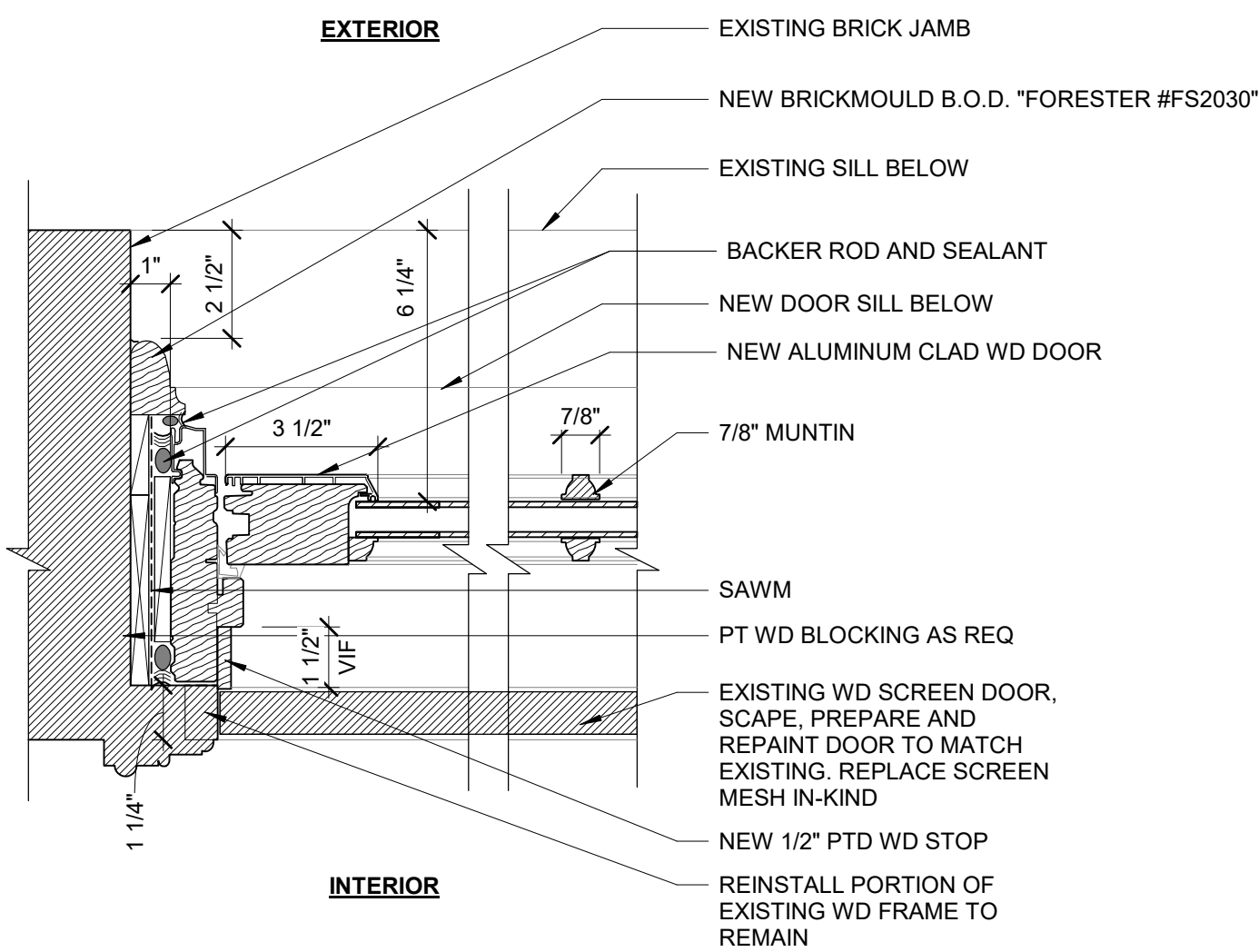


1 STORM WINDOW JAMB DETAIL @ STAINED GLASS WINDOW EX1 (SIM AT HEAD)
3" = 1'-0"

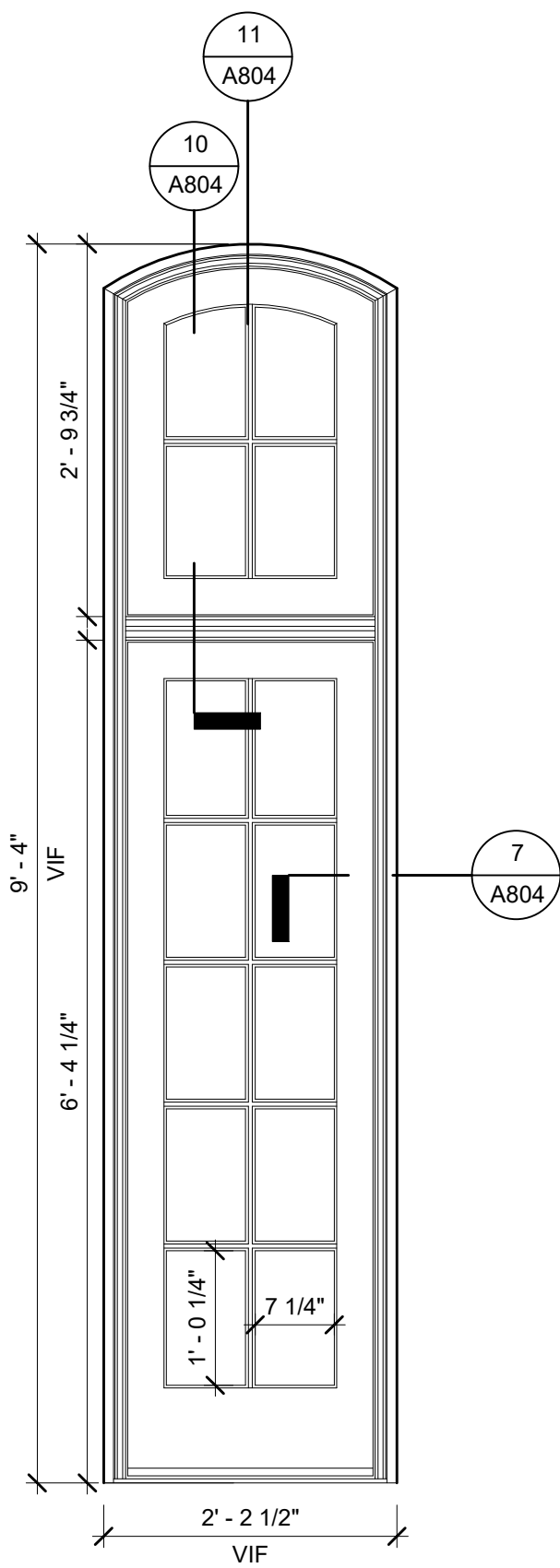


11 DOOR SECTION
1 1/2" = 1'-0"

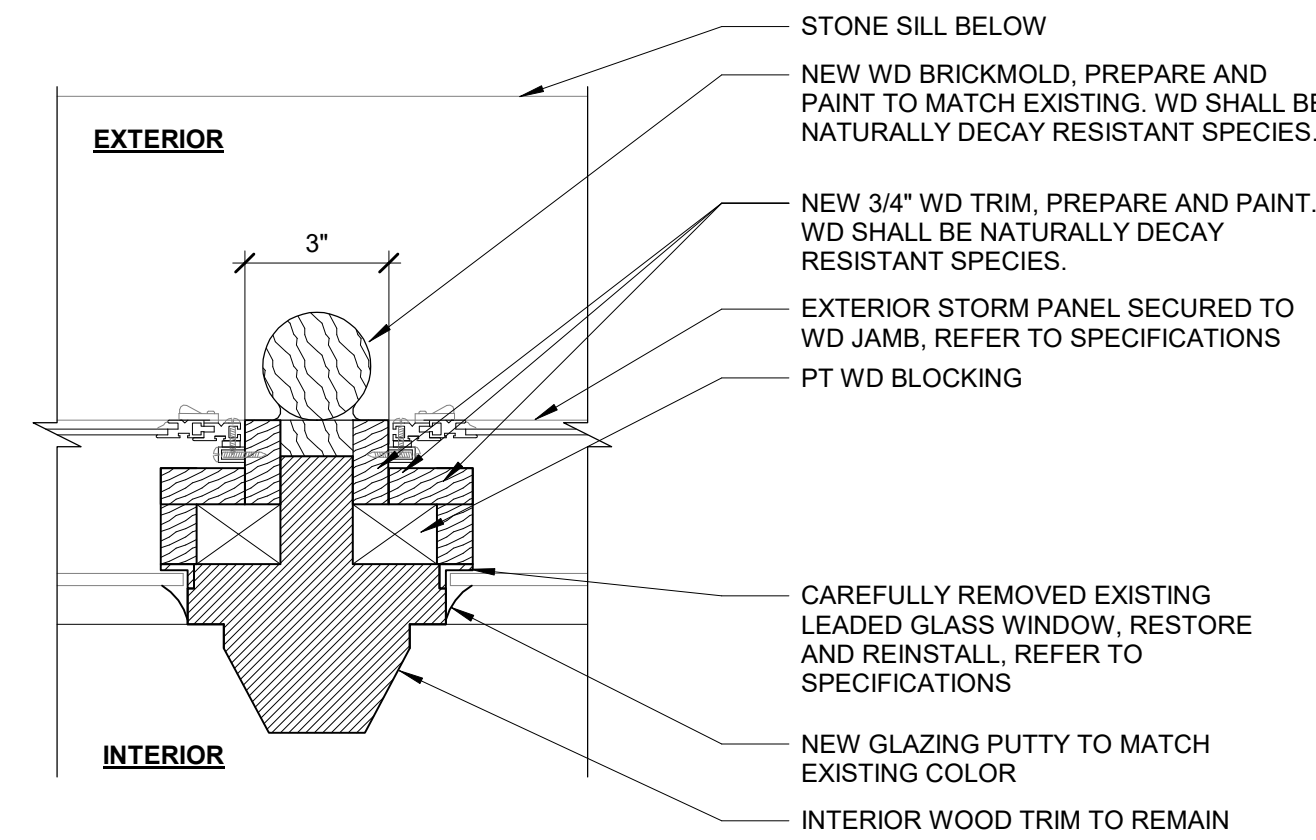
10 DOOR HEAD DETAIL @ FIXED TRANSOM
3" = 1'-0"



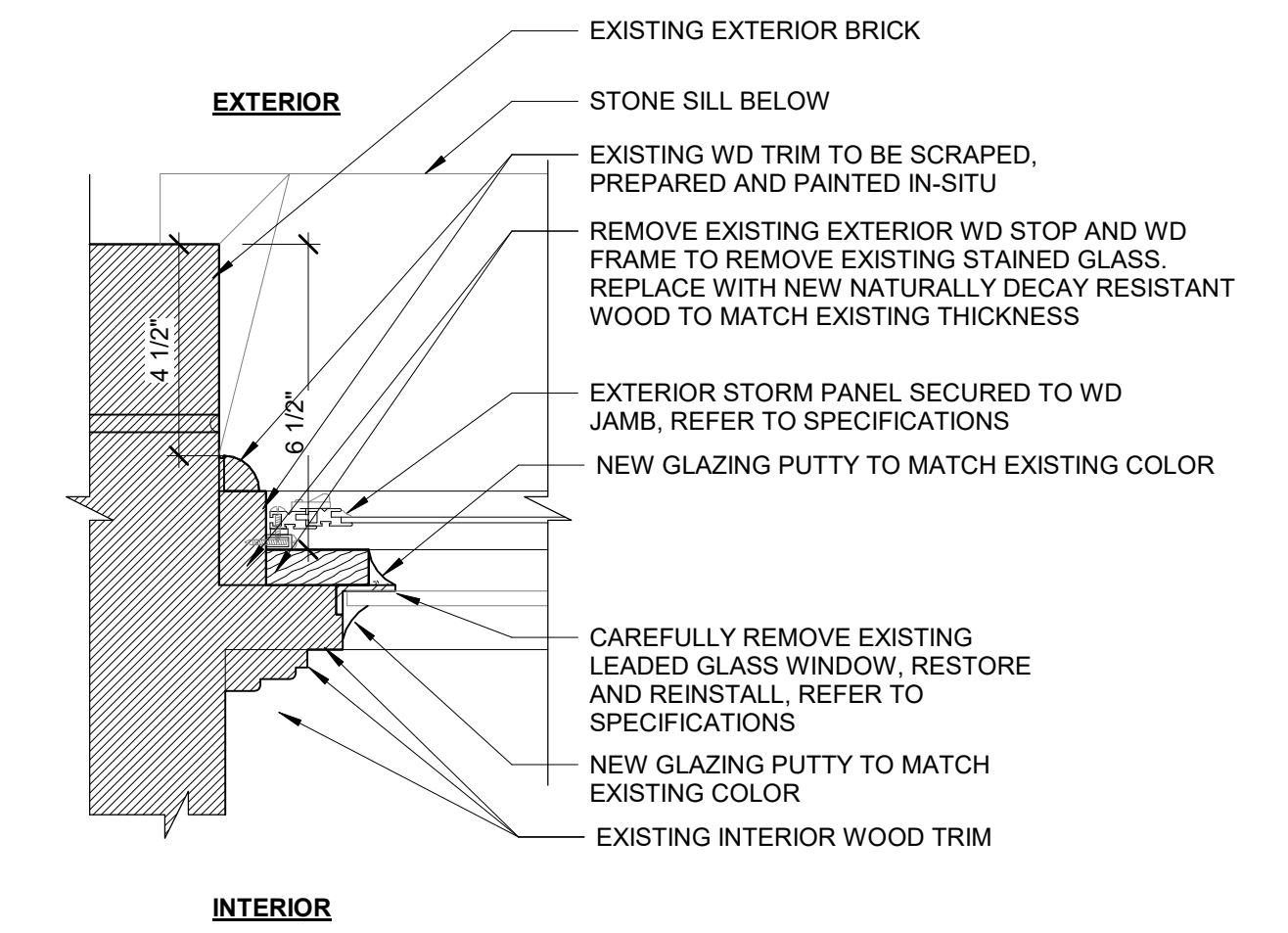
7 DOOR JAMB DETAIL
3" = 1'-0"



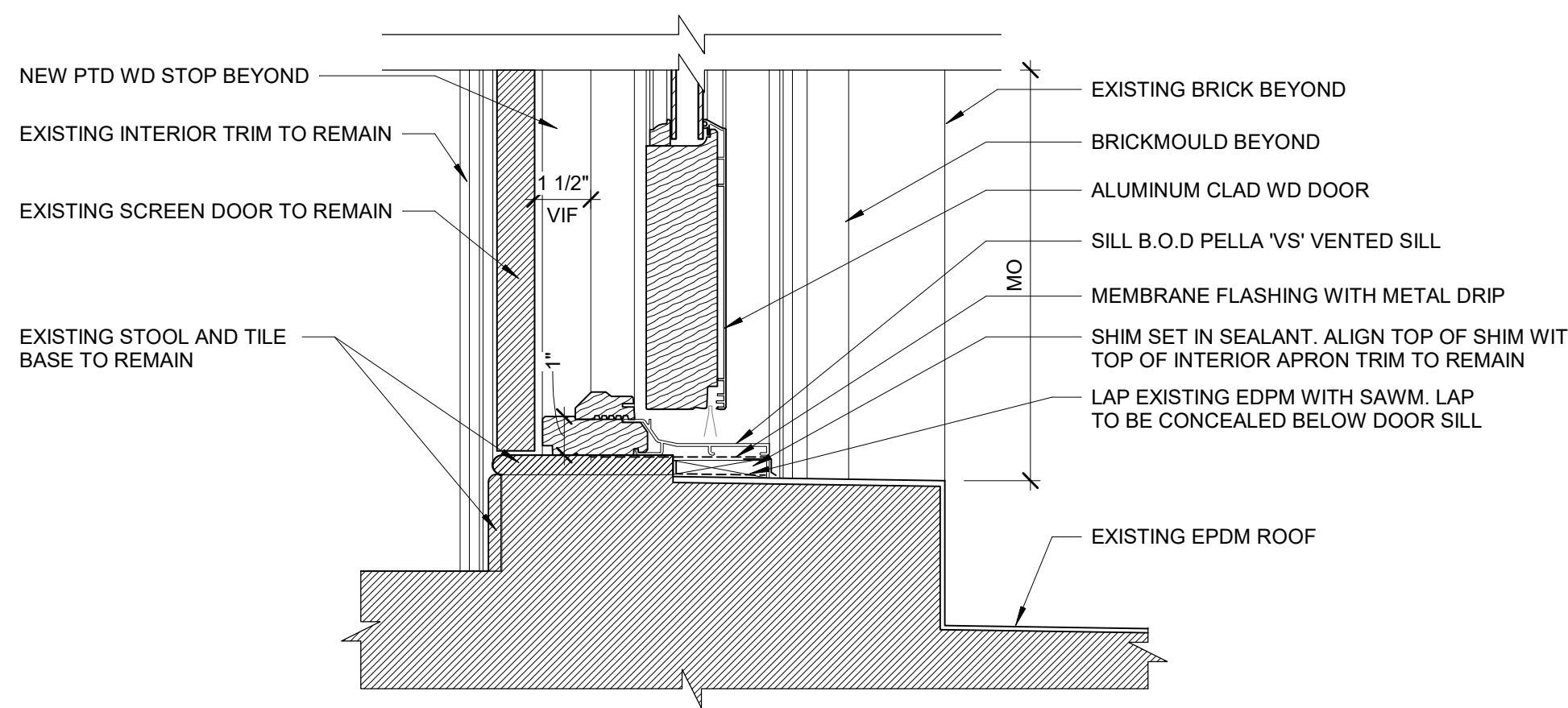
6 DOOR ELEVATION
3/4" = 1'-0"



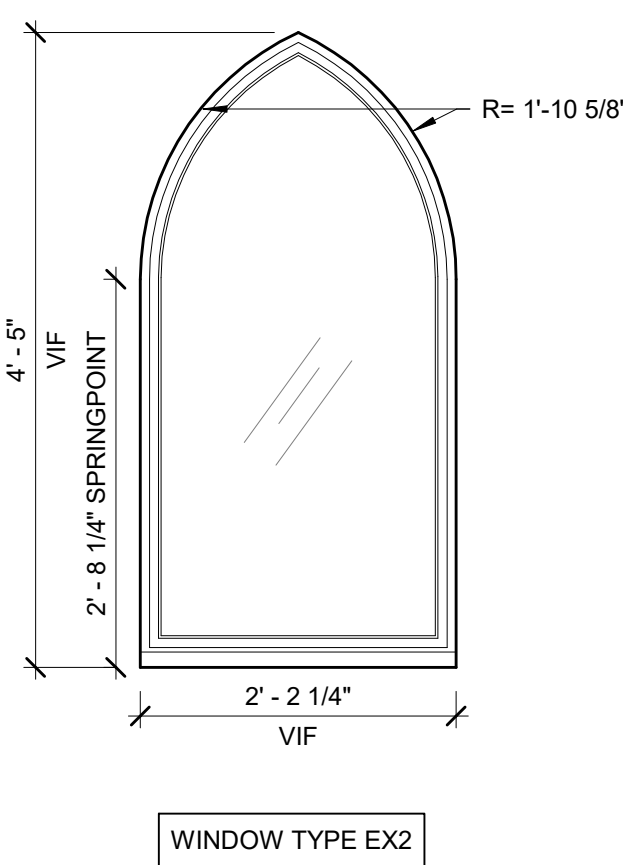
2 STORM WINDOW MULLION DETAIL @ STAINED GLASS WINDOW EX1 (SIM AT HEAD)
3" = 1'-0"



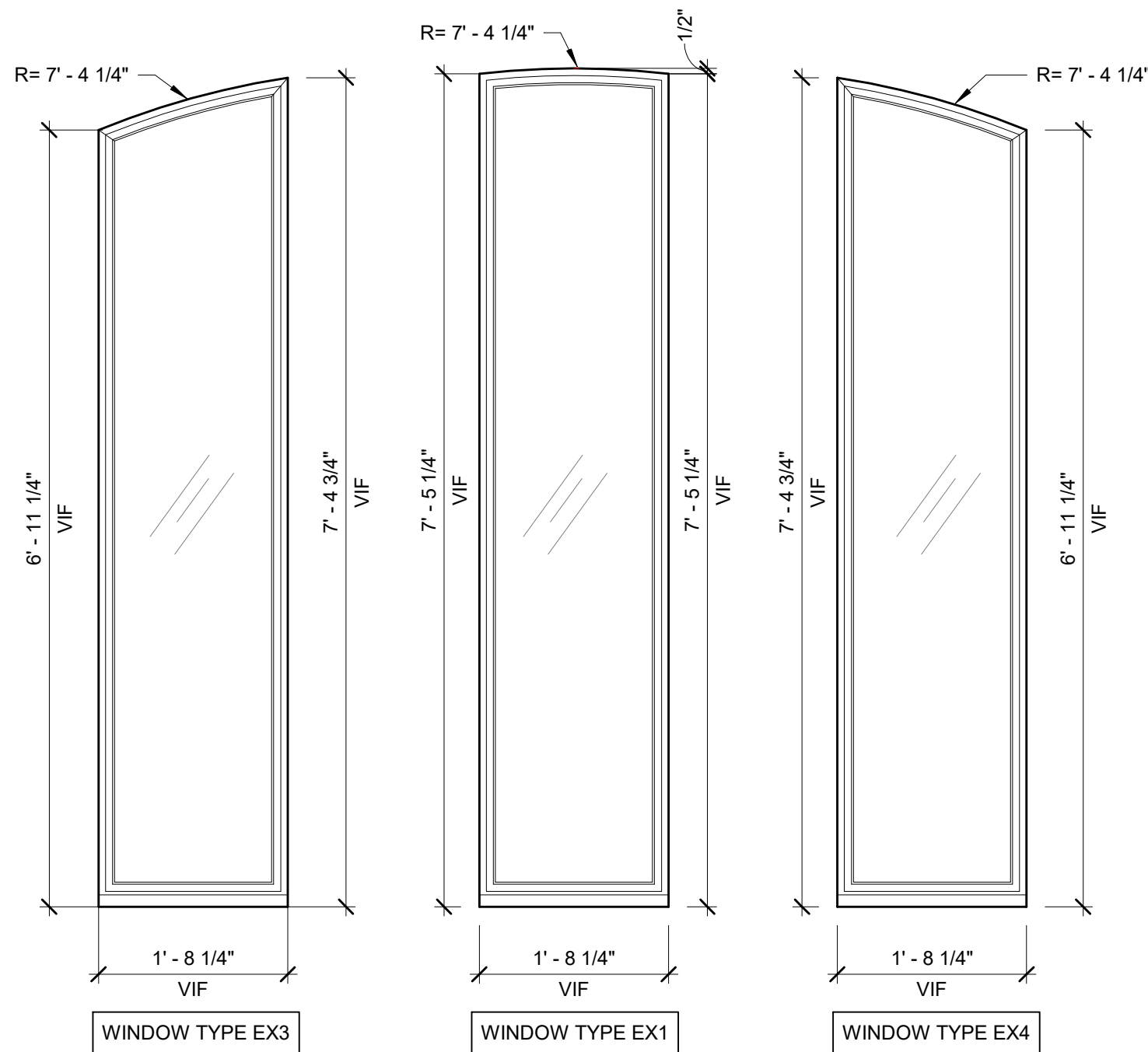
3 STORM WINDOW JAMB @ STAINED GLASS WINDOW EX2 (SIM AT HEAD)
3" = 1'-0"



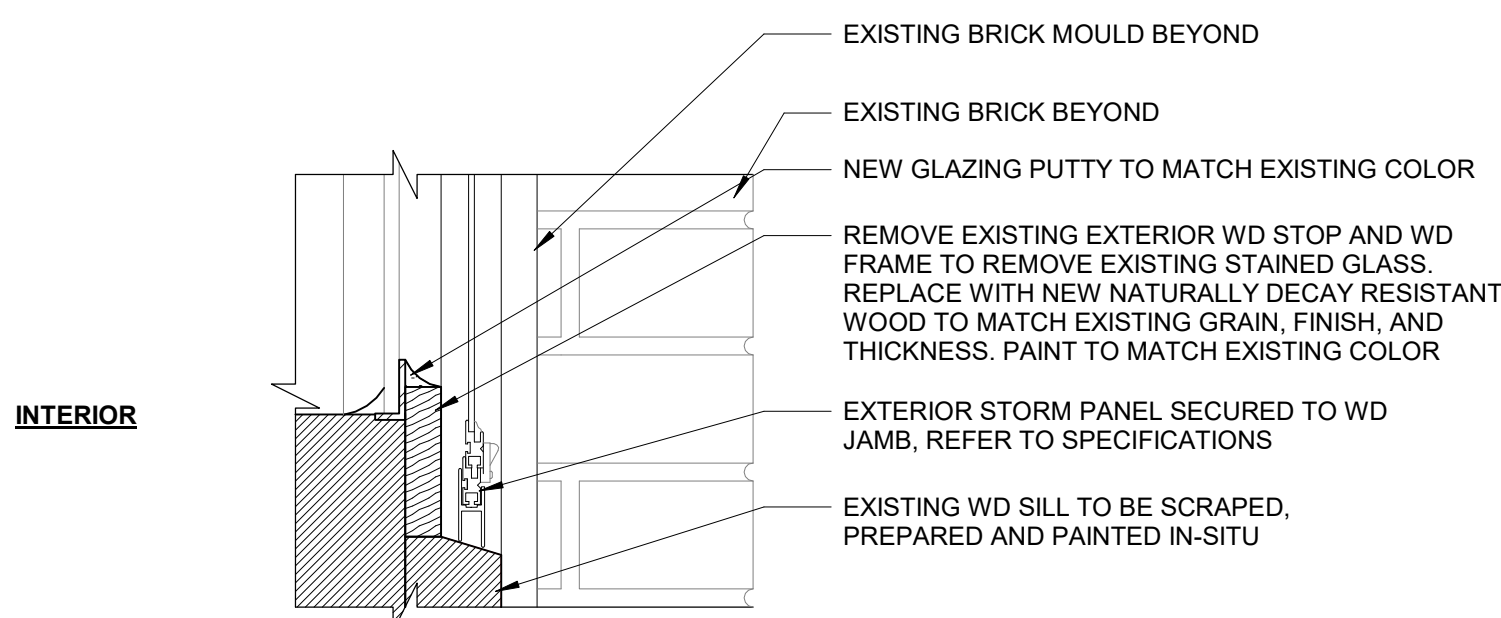
12 DOOR SILL DETAIL
3" = 1'-0"



8 STORM WINDOWS
3/4" = 1'-0"



4 TYP STORM WINDOW SILL
3" = 1'-0"



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STORM WINDOW,
DOOR, AND
SECURITY SCREEN
DETAILS
A804

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