THESE DRAWINGS ARE THE ORIGINAL UNPUBLISHED WORK OF THE ARCHITECT AND MAY NOT BE DUPLICATED OR USED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT.

PROJECT SUN
PROJECT DESCRIPTION:
PROJECT ADDRESS: TAX MAP:
LEGAL DESCRIPTION:

ZONING:

PROJECT	TEA

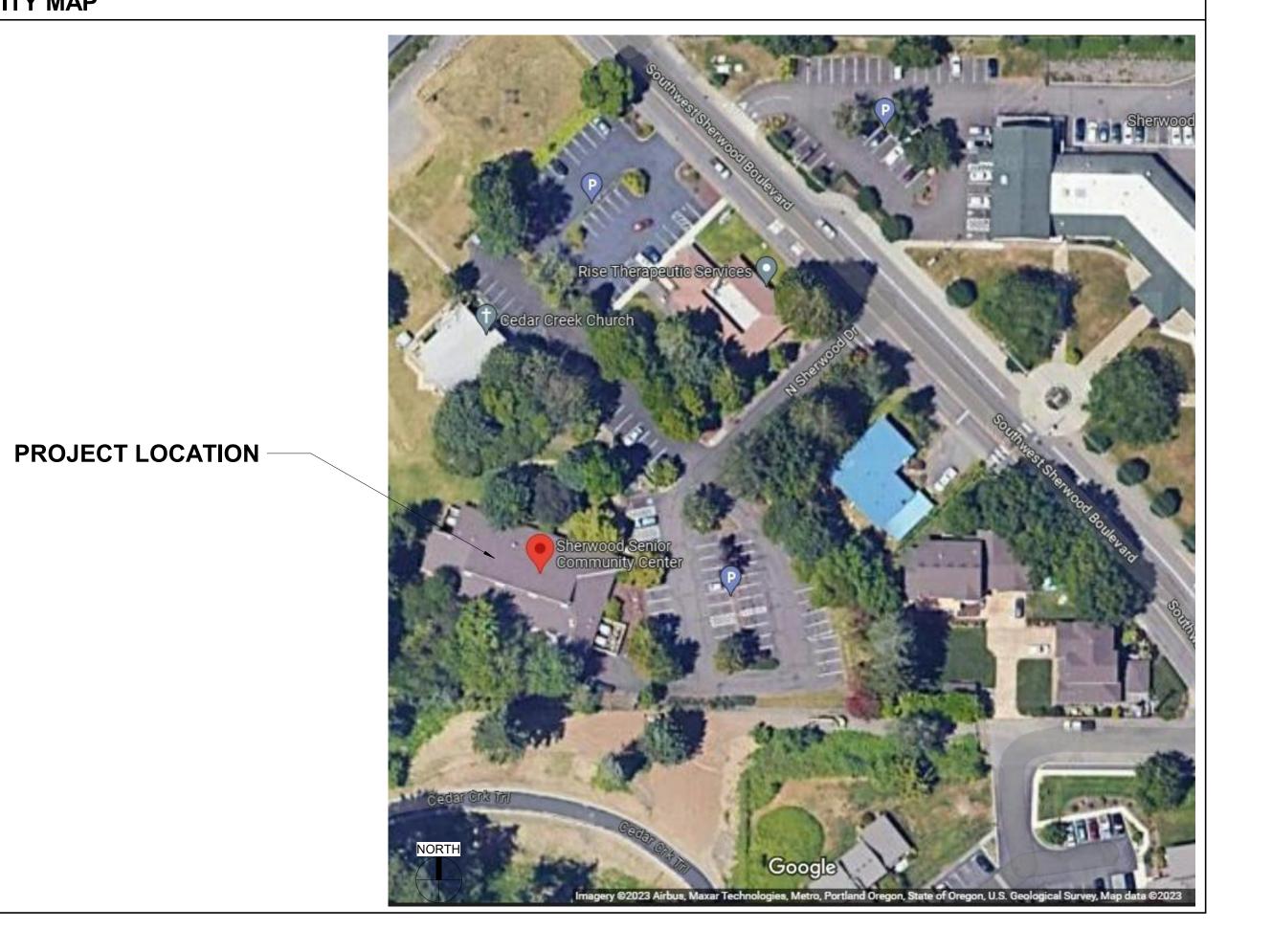
CITY OI 15527 S SHWEF TEL: 50 FAX: Fa CONTA EMAIL:

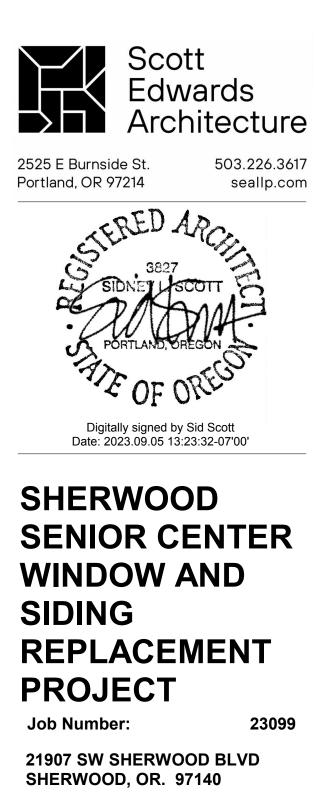
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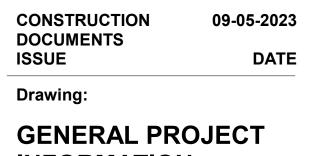
OWNER

VICINITY MAP

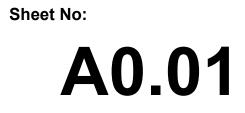
F SUMI	MARY	SHEET INDEX		
		SHEET #	SHEET NAME	
PTION: SS: ION:	THIS PROJECT IS THE REPLACEMENT OF EXTERIOR SIDING, TRIM, WINDOWS AND PAINT. AREA = 9,695 S.F. (INCLUDES CANOPIES AND COVERED WALKS) 21907 SW SHERWOOD BLVD, SHERWOOD, OR. 97140 2S129CC07300 ACRES 1.93 COMMERCIAL	ARCHITECTURAL A0.01 A2.11 A3.01 A3.02 A7.01 A7.02	GENERAL PROJECT INFORMATION FIRST FLOOR PLAN EXTERIOR ELEVATIONS MISC EXTERIOR ELEVATIONS EXTERIOR DETAILS EXTERIOR DETAILS AND WINDOW TYPES	
	Λ	GENERAL F	PROJECT NOTES	
CITY OF 3 15527 SW SHWERV TEL: 503 FAX: Fax CONTAC EMAIL: S SCOTT E 2525 E. B PORTLAN TEL: 503 FAX: 503 CONTAC	SHERWOOD / WILLAMETTE ST VOOD, OR. -925-2310 T: CRAIG SHELDON heldonc@sherwoodoregon.gov DWARDS ARCHITECTURE, LLP URNSIDE STREET ND, OREGON 97214	REFER TO OWNER-CO THERE IS A CONFLICT TAKES PRECEDENCE 1. THE CONTRACTO DOCUMENTS, INC ADDENDA. 2. FIELD VERIFY ALL 3. REPORT TO THE A DISCOVERED. 4. DIMENSIONS TAK DETERMINE ANY I 5. MAINTAIN THE CO DURING THE PRO 6. ALL REQUIRED CI THE INDIVIDUAL T 7. CITY APPROVED I AND SHALL NOT E THAT ALL SUBCO INFORMATION. TH COMPLETE SET C ALL REVISIONS, A THESE ARE TO BE MADE AVAILABLE CONSTRUCTION. 8. MAINTAIN SECUR COMPLETION. 9. PROTECT ALL LAN 10. MAINTAIN THE ST	ONTRACTOR AGREEMENT FOR GENERAL CONDITIONS. WHERE T BETWEEN THE CONTRACT AND NOTES HEREIN, THE CONTRACT THE CONTRACT AND NOTES HEREIN, THE CONTRACT THE CONTRACT AND NOTES HEREIN, THE CONTRACT SUUDING BUT NOT LIMITED TO DRAWINGS, SPECIFICATIONS, AND CONDITIONS AND DIMENSIONS PRIOR TO ANY WORK. ARCHITECT ANY ERRORS, INCONSISTENCIES OR OMISSIONS E PRECEDENCE OVER DRAWINGS: DO NOT SCALE DRAWINGS TO LOCATION. INSTRUCTION SITE IN A BROOM CLEAN CONDITION AT ALL TIMES NJECT. TY AND/OR COUNTY LICENSE SHALL BE ACQUIRED AND PAID FOR BY RADE. DRAWINGS AND SPECIFICATIONS SHALL BE KEPT IN A SECURE PLACE 3E USED BY WORKERS. THE CONTRACTOR SHALL BE RESPONSIBLE NTRACTORS' CONSTRUCTION SETS REFLECT THE SAME HE CONTRACTOR SHALL ALSO MAINTAIN, IN GOOD CONDITION, ONE DF STAMPED CITY APPROVED DRAWINGS AND SPECIFICATIONS WITH DDENDUMS, AND CHANGE ORDERS ON THE PREMISES AT ALL TIMES. E UNDER THE CARE OF THE JOB SUPERINTENDENT AND MUST BE TO BUILDING AND FIRE INSPECTIONS FOR REFERENCE DURING ITY OF THE SITE WHILE THE JOB IS IN PROGRESS AND UNTIL JOB NDSCAPING DURING CONSTRUCTION. AGING AREA AND TO ENSURE THAT MATERIALS DELIVERY AND NOT INTERFERE WITH DAILY OPERATION OF ADJACENT PROPERTIES	

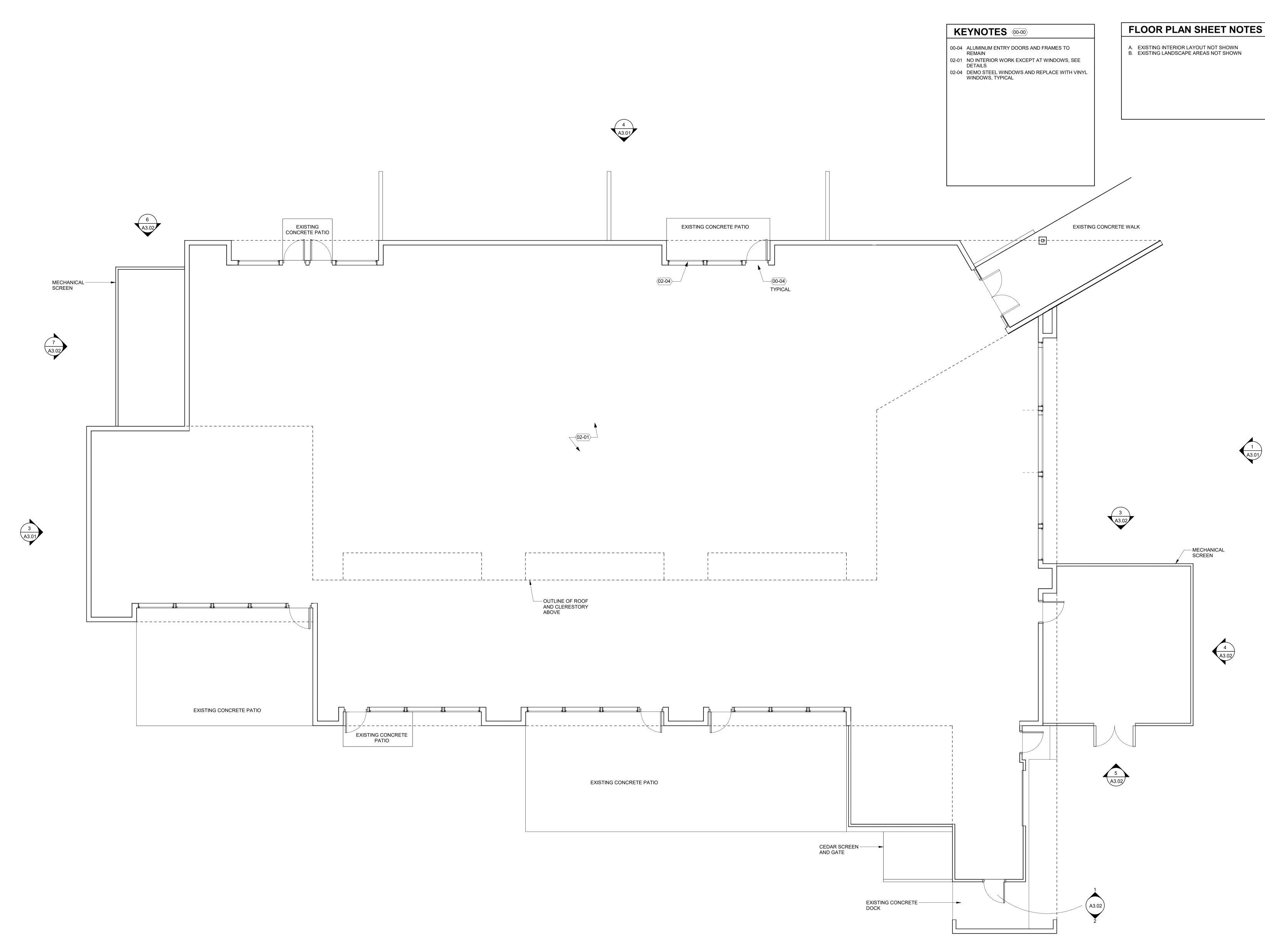






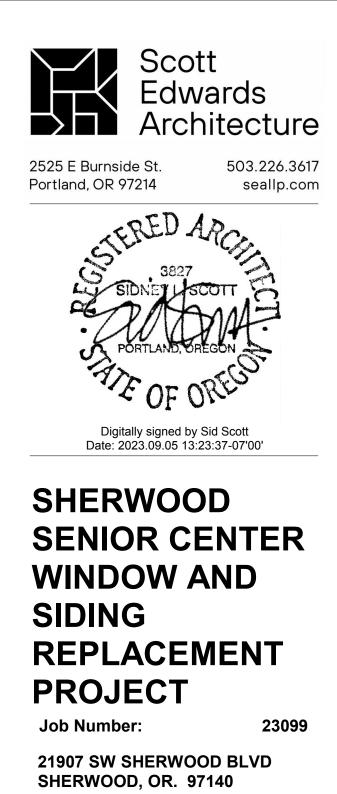
GENERAL PROJECT











CONSTRUCTION
DOCUMENTS
ISSUE09-05-2023
DATEDrawing:

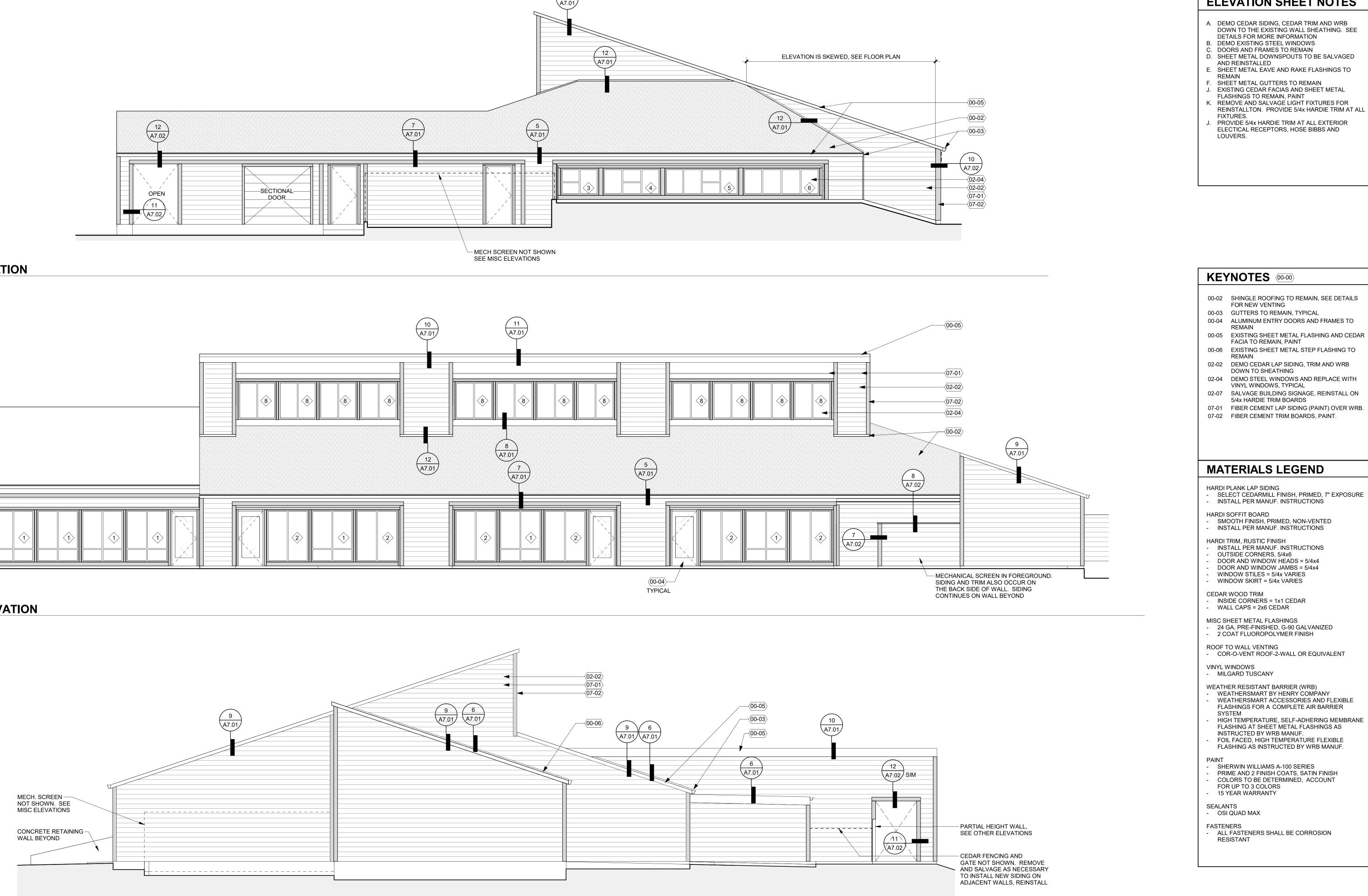
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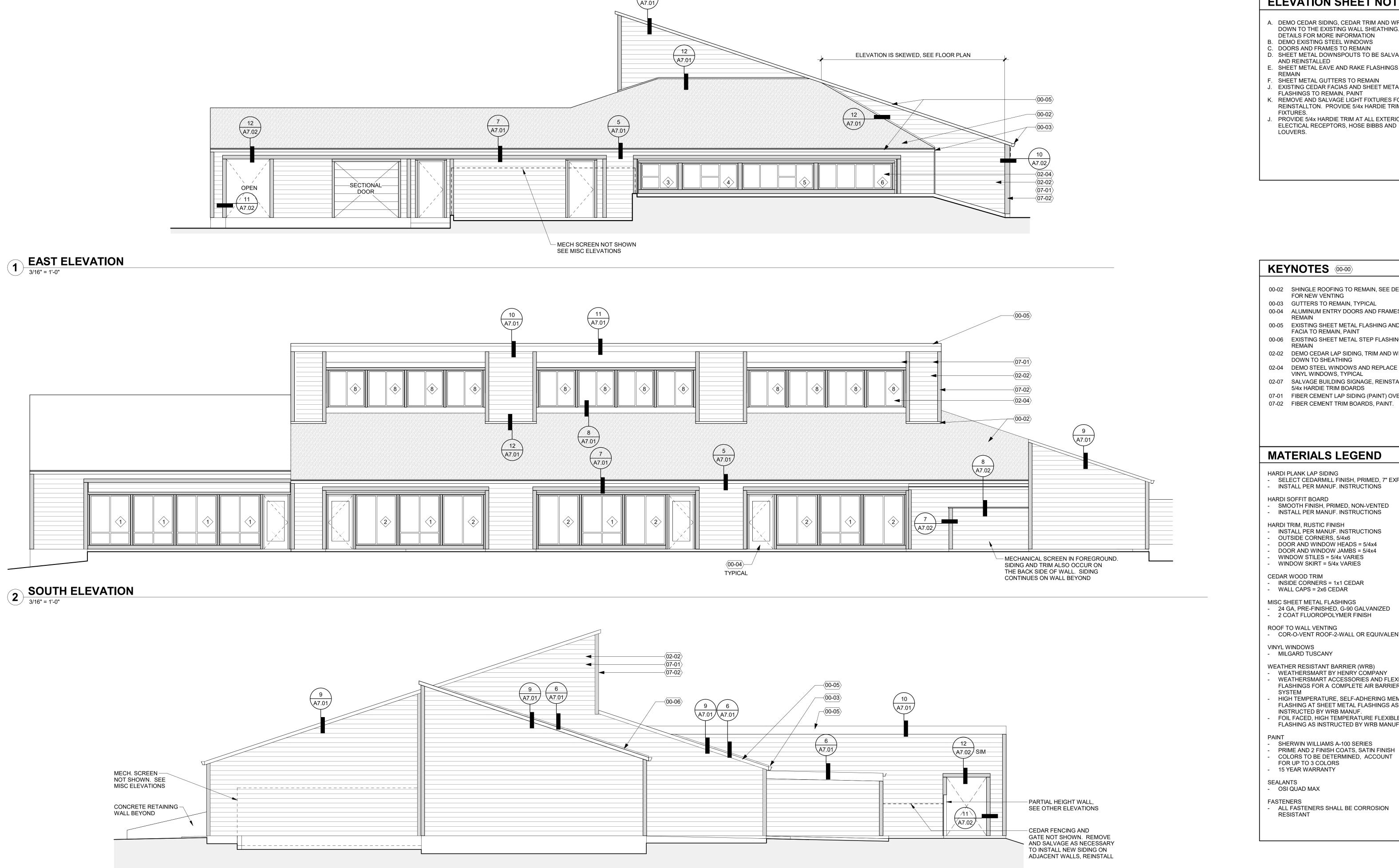
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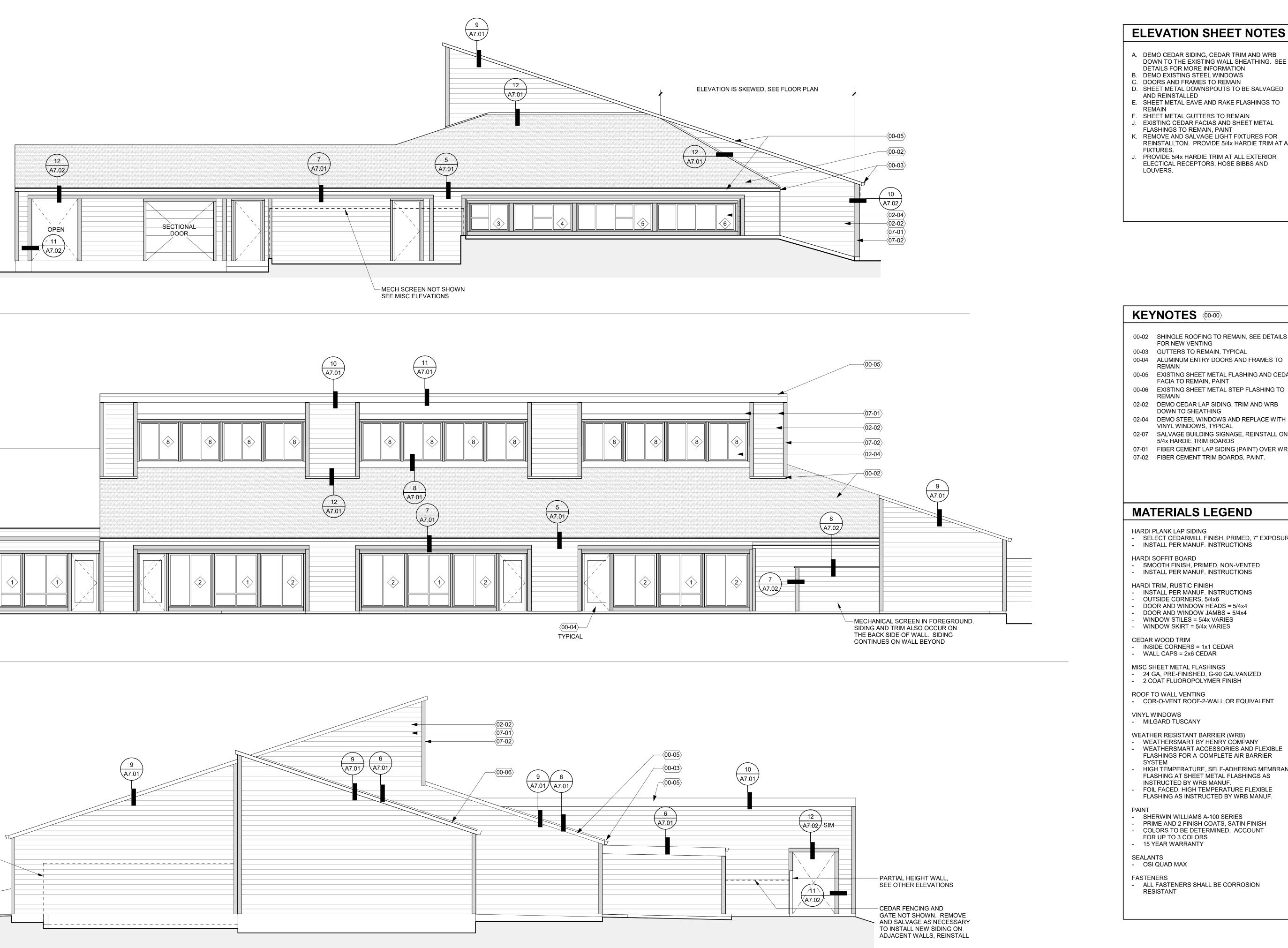
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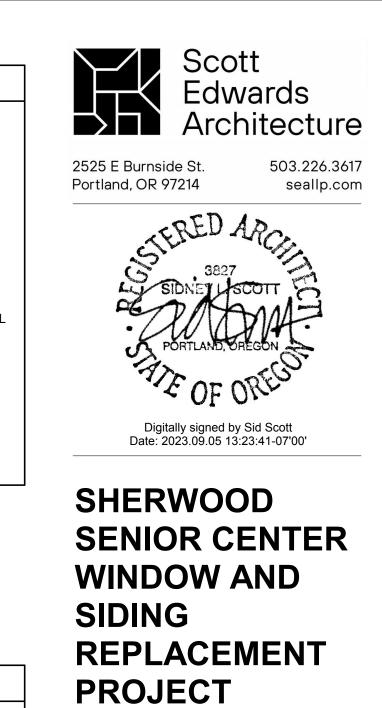
3 WEST ELEVATION 3/16" = 1'-0"







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Job Number:

21907 SW SHERWOOD BLVD

SHERWOOD, OR. 97140

23099

CONSTRUCTION

DOCUMENTS

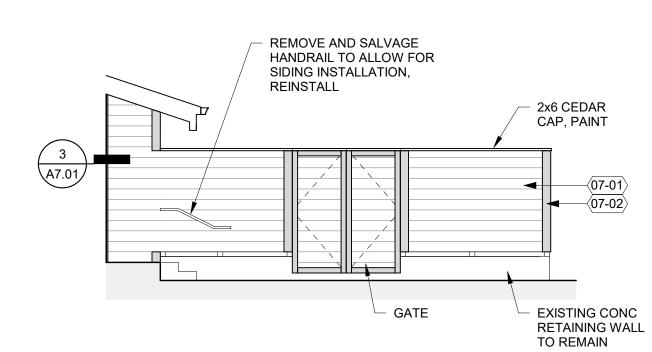
09-05-2023 DATE

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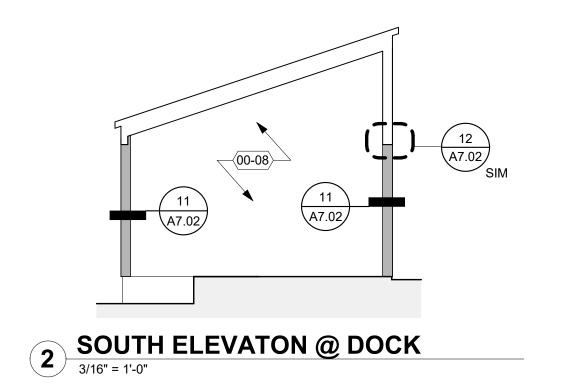
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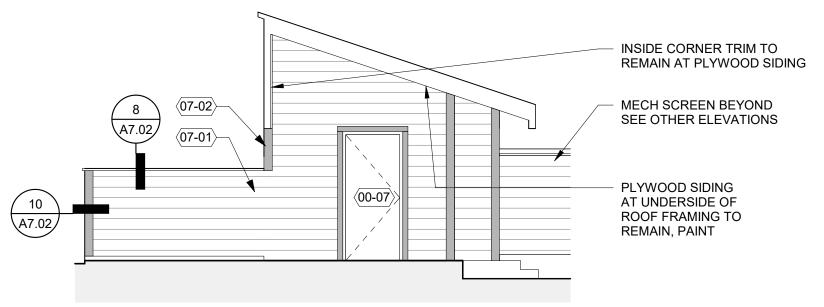




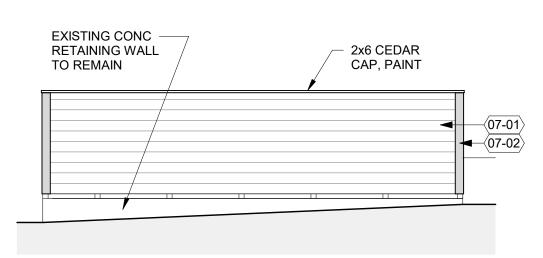


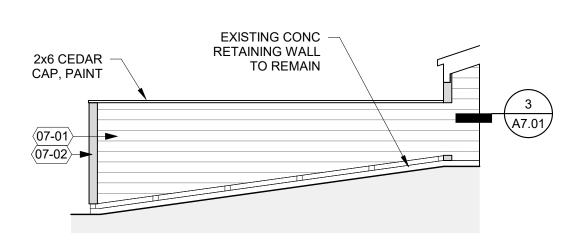
5 SOUTH ELEVATION AT MECH SCREEN 3/16" = 1'-0"





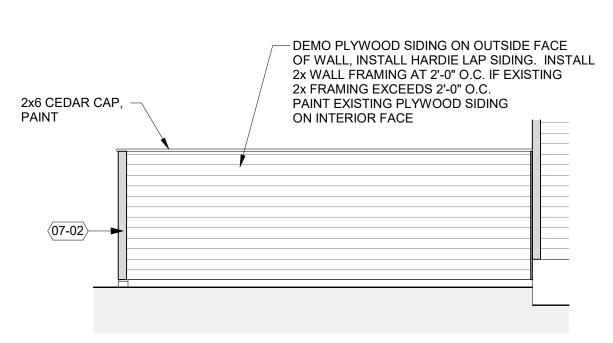
1 NORTH ELEVATION @ DOCK 3/16" = 1'-0"

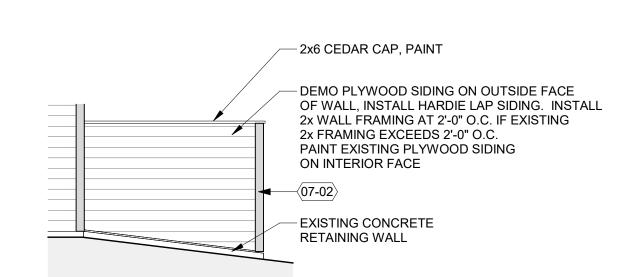






4 EAST ELEVATION AT MECH SCREEN 3/16" = 1'-0"





7 WEST ELEVATION AT WEST MECH SCREEN 3/16" = 1'-0"

3 NORTH ELEVATION AT MECH SCREEN 3/16" = 1'-0"

6 NORTH ELEVATION AT WEST MECH SCREEN 3/16" = 1'-0"

ELE	EVATION	SHEE	Τ ΝΟΤ	ES
DC DE B. DE C. DC D. SH E. SH F. SH J. EX FL K. RE FI J. FL J. PF L J. EL	EMO CEDAR SIDING OWN TO THE EXIST ETAILS FOR MORE EMO EXISTING STE OORS AND FRAMES HEET METAL DOWN ID REINSTALLED HEET METAL EAVE EMAIN HEET METAL GUTT (ISTING CEDAR FA ASHINGS TO REM/ EMOVE AND SALVA SINSTALLTON. PRO (TURES. ROVIDE 5/4x HARDI ECTICAL RECEPTO OUVERS.	TING WALL S INFORMATI EL WINDOV S TO REMAINSPOUTS TO AND RAKE ERS TO REINC CIAS AND S AIN, PAINT AGE LIGHT F DVIDE 5/4x F E TRIM AT A	SHEATHING ON VS O BE SALVA FLASHINGS MAIN HEET META HAET META ALL EXTERIO	GED GED TO AL OR MATALL
KE	YNOTES	(00-00)		
00-07 00-08 07-01 07-02	REMAIN, PAINT EXISTING PLYW FIBER CEMENT	OOD SIDING	G TO REMAI (PAINT) OV	N, PAINT
MA	TERIALS	LEGE	ND	
HARDI - SE	TERIALS	G FINISH, PRI	MED, 7" EXI	POSURE
HARDI - SE - IN HARDI - SM	PLANK LAP SIDIN	G FINISH, PRI INSTRUCT MED, NON-	MED, 7" EXI "IONS VENTED	POSURE
HARDI - SE - IN HARDI - SM - IN HARDI - IN - OL - DC - DC - DC - WI - WI CEDAF	PLANK LAP SIDING ELECT CEDARMILL STALL PER MANUF SOFFIT BOARD MOOTH FINISH, PRI STALL PER MANUF TRIM, RUSTIC FIN STALL PER MANUF JTSIDE CORNERS, OOR AND WINDOW OOR AND WINDOW NDOW STILES = 5/4 NDOW SKIRT = 5/4 R WOOD TRIM	G FINISH, PRI INSTRUCT MED, NON- INSTRUCT SH INSTRUCT 5/4x6 HEADS = 5 JAMBS = 5 4x VARIES X VARIES	MED, 7" EXI TIONS VENTED TIONS TIONS /4x4	POSURE
HARDI - SE - IN HARDI - SM - IN HARDI - IN - OL - DC - DC - DC - DC - WI CEDAF - IN - WI	PLANK LAP SIDING ELECT CEDARMILL STALL PER MANUF SOFFIT BOARD MOOTH FINISH, PRI STALL PER MANUF TRIM, RUSTIC FIN STALL PER MANUF JTSIDE CORNERS, OOR AND WINDOW OOR AND WINDOW NDOW STILES = 5/4	G FINISH, PRI T. INSTRUCT MED, NON- T. INSTRUCT SIAN S. INSTRUCT 5/4x6 HEADS = 5 JAMBS = 5 4x VARIES X VARIES X VARIES	MED, 7" EXI TIONS VENTED TIONS TIONS /4x4	POSURE
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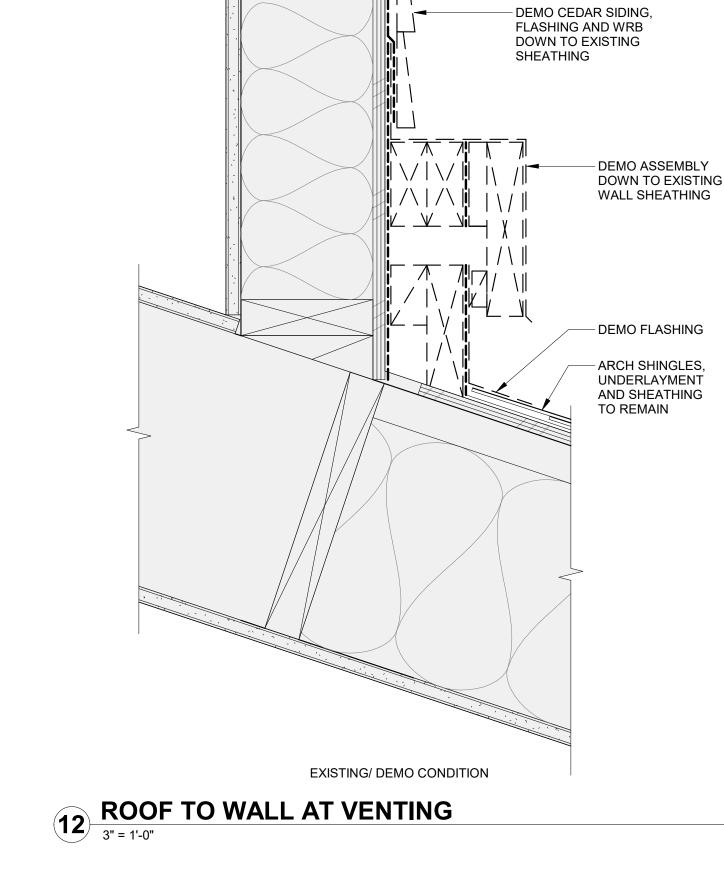
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09-05-2023

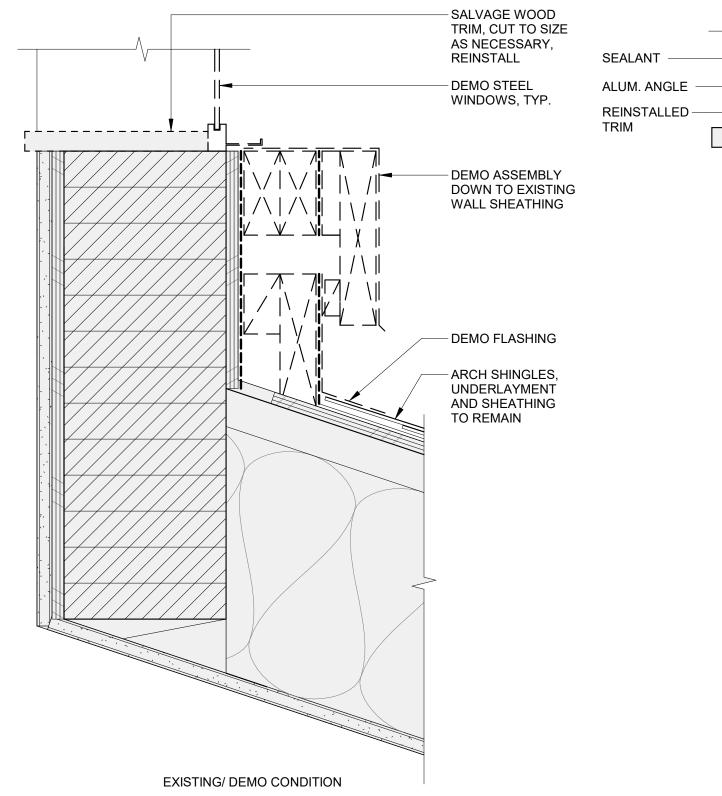
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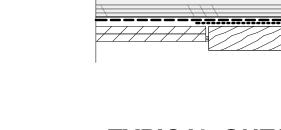
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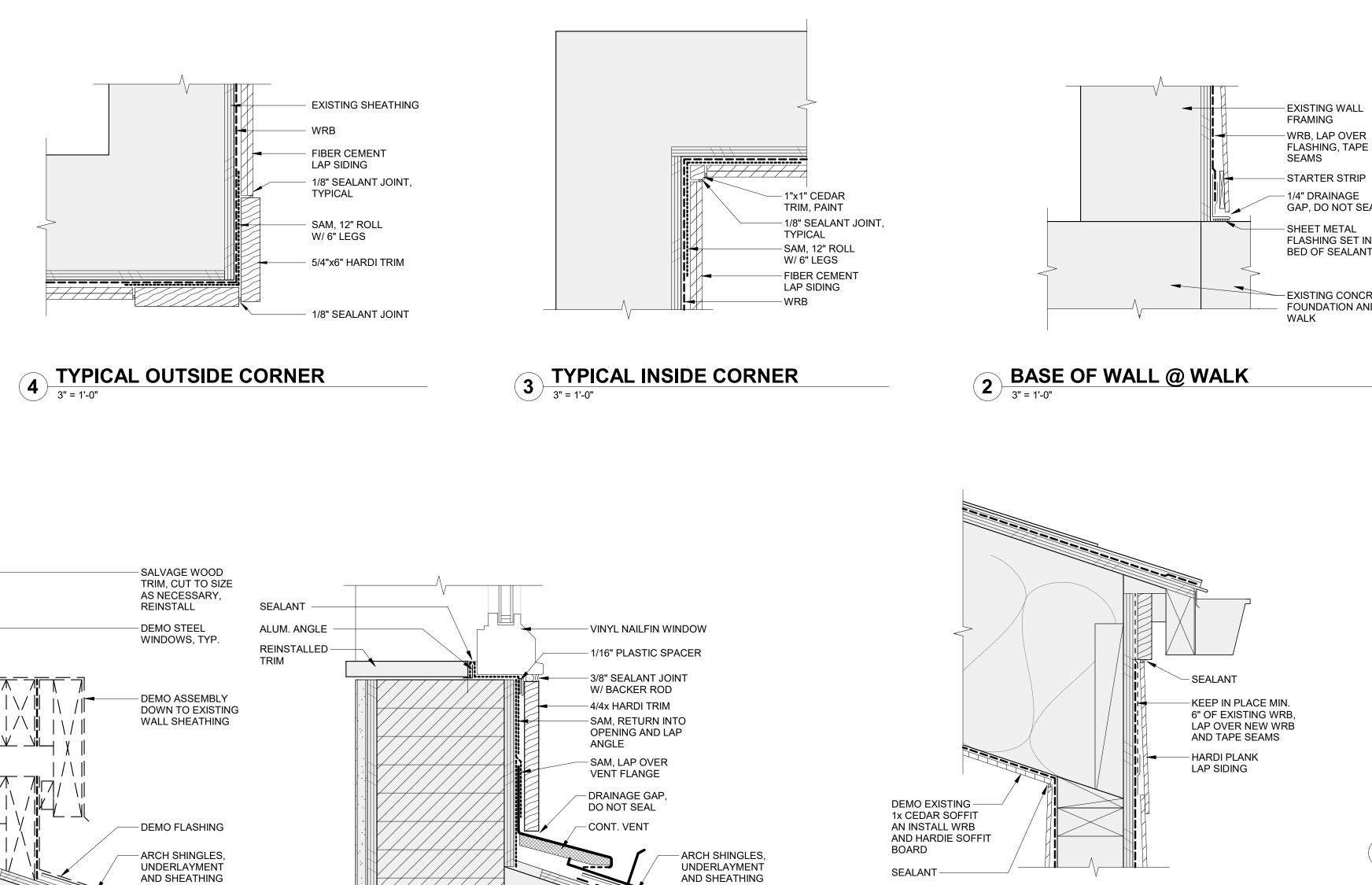






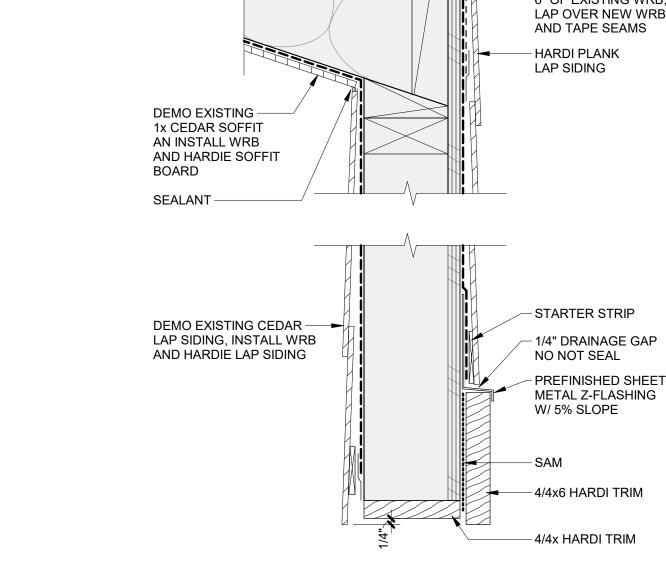




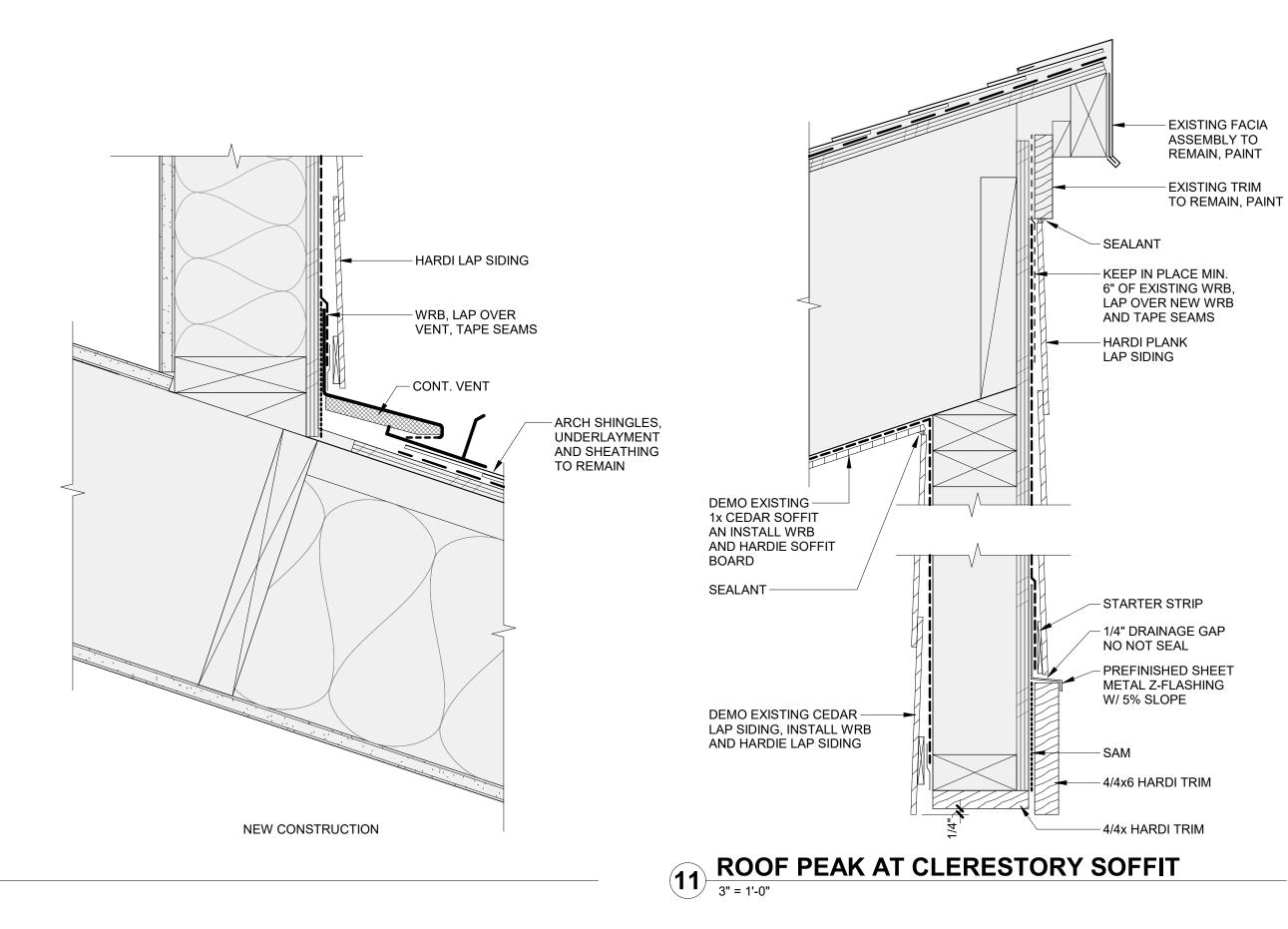


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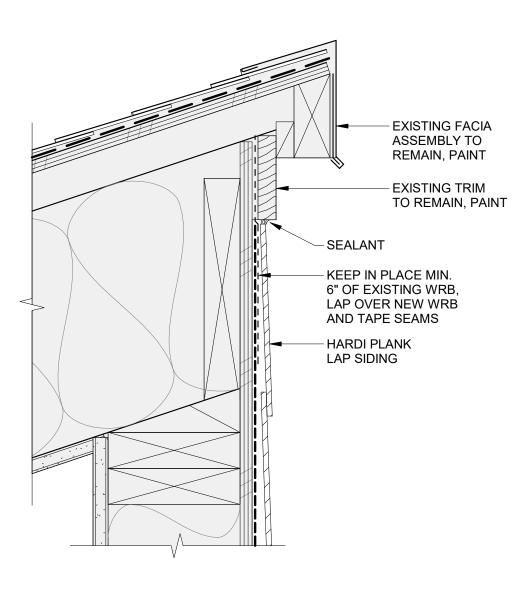
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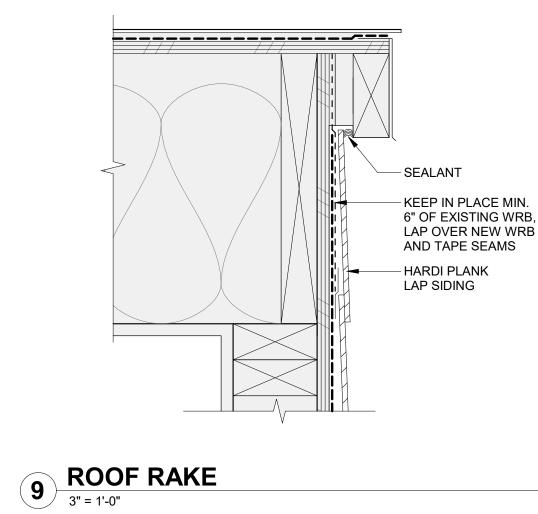




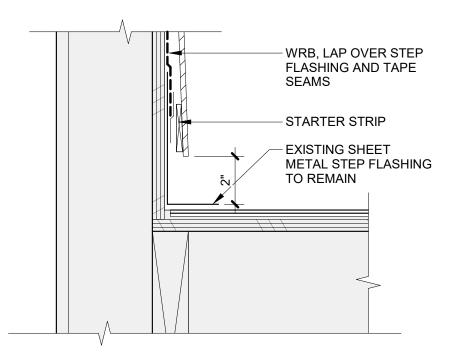




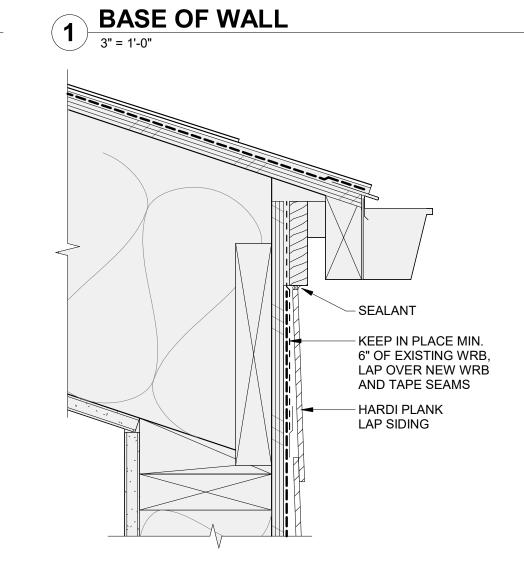




6 ROOF TO WALL - STEP FLASHING

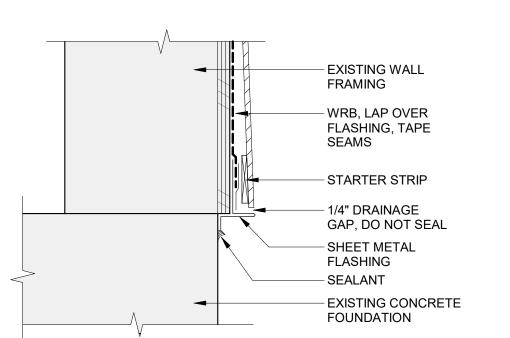


5 ROOF EAVE DETAIL 3" = 1'-0"



- EXISTING CONCRETE FOUNDATION AND

FLASHING, TAPE - STARTER STRIP 1/4" DRAINAGE GAP, DO NOT SEAL - SHEET METAL FLASHING SET IN BED OF SEALANT



MATERIALS LEGEND

- HARDI PLANK LAP SIDING SELECT CEDARMILL FINISH, PRIMED, 7" EXPOSURE INSTALL PER MANUF. INSTRUCTIONS
- HARDI SOFFIT BOARD SMOOTH FINISH, PRIMED, NON-VENTED INSTALL PER MANUF. INSTRUCTIONS
- HARDI TRIM, RUSTIC FINISH
- INSTALL PER MANUF. INSTRUCTIONS OUTSIDE CORNERS, 5/4x6 DOOR AND WINDOW HEADS = 5/4x4 DOOR AND WINDOW JAMBS = 5/4x4
- WINDOW STILES = 5/4x VARIES WINDOW SKIRT = 5/4x VARIES
- CEDAR WOOD TRIM INSIDE CORNERS = 1x1 CEDAR
- WALL CAPS = 2x6 CEDAR MISC SHEET METAL FLASHINGS
- 24 GA, PRE-FINISHED, G-90 GALVANIZED
 2 COAT FLUOROPOLYMER FINISH
- ROOF TO WALL VENTING COR-O-VENT ROOF-2-WALL OR EQUIVALENT

VINYL WINDOWS MILGARD TUSCANY

- WEATHER RESISTANT BARRIER (WRB) WEATHERSMART BY HENRY COMPANY WEATHERSMART ACCESSORIES AND FLEXIBLE FLASHINGS FOR A COMPLETE AIR BARRIER
- SYSTEM HIGH TEMPERATURE, SELF-ADHERING MEMBRANE FLASHING AT SHEET METAL FLASHINGS AS INSTRUCTED BY WRB MANUF.
- FOIL FACED, HIGH TEMPERATURE FLEXIBLE FLASHING AS INSTRUCTED BY WRB MANUF.
- PAINT SHERWIN WILLIAMS A-100 SERIES
- PRIME AND 2 FINISH COATS, SATIN FINISH COLORS TO BE DETERMINED, ACCOUNT FOR UP TO 3 COLORS 15 YEAR WARRANTY

SEALANTS

- OSI QUAD MAX
- FASTENERS ALL FASTENERS SHALL BE CORROSION RESISTANT

Scott Ì́, Edwards Architecture <u>⇒п`</u> 2525 E Burnside St. 503.226.3617 Portland, OR 97214 seallp.com REPED AR 3827 LISCOT Digitally signed by Sid Scott Date: 2023.09.05 13:23:51-07'00' SHERWOOD **SENIOR CENTER** WINDOW AND SIDING REPLACEMENT PROJECT Job Number: 23099 21907 SW SHERWOOD BLVD SHERWOOD, OR. 97140



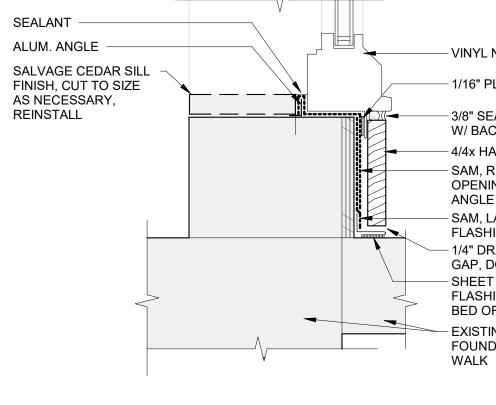
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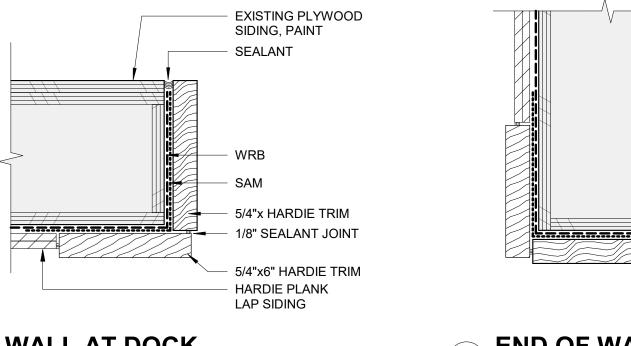
09-05-2023 DATE

Drawing:

EXTERIOR DETAILS





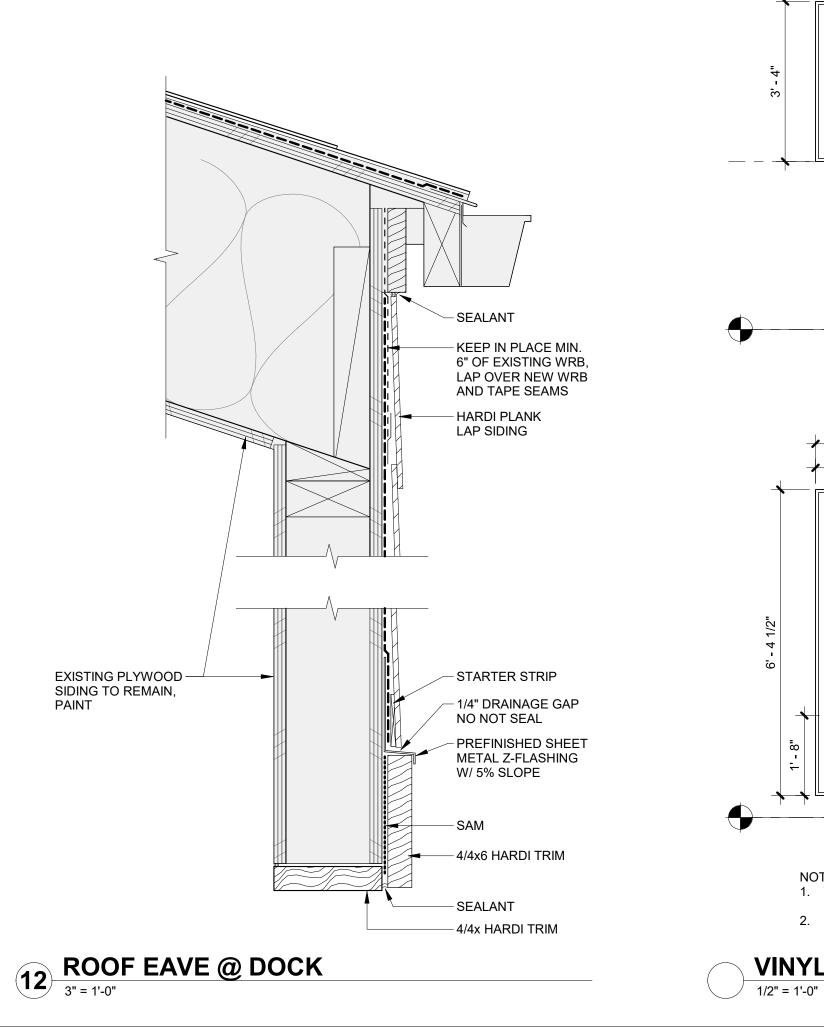


5 NAILFIN SILL @ WALK 3" = 1'-0"

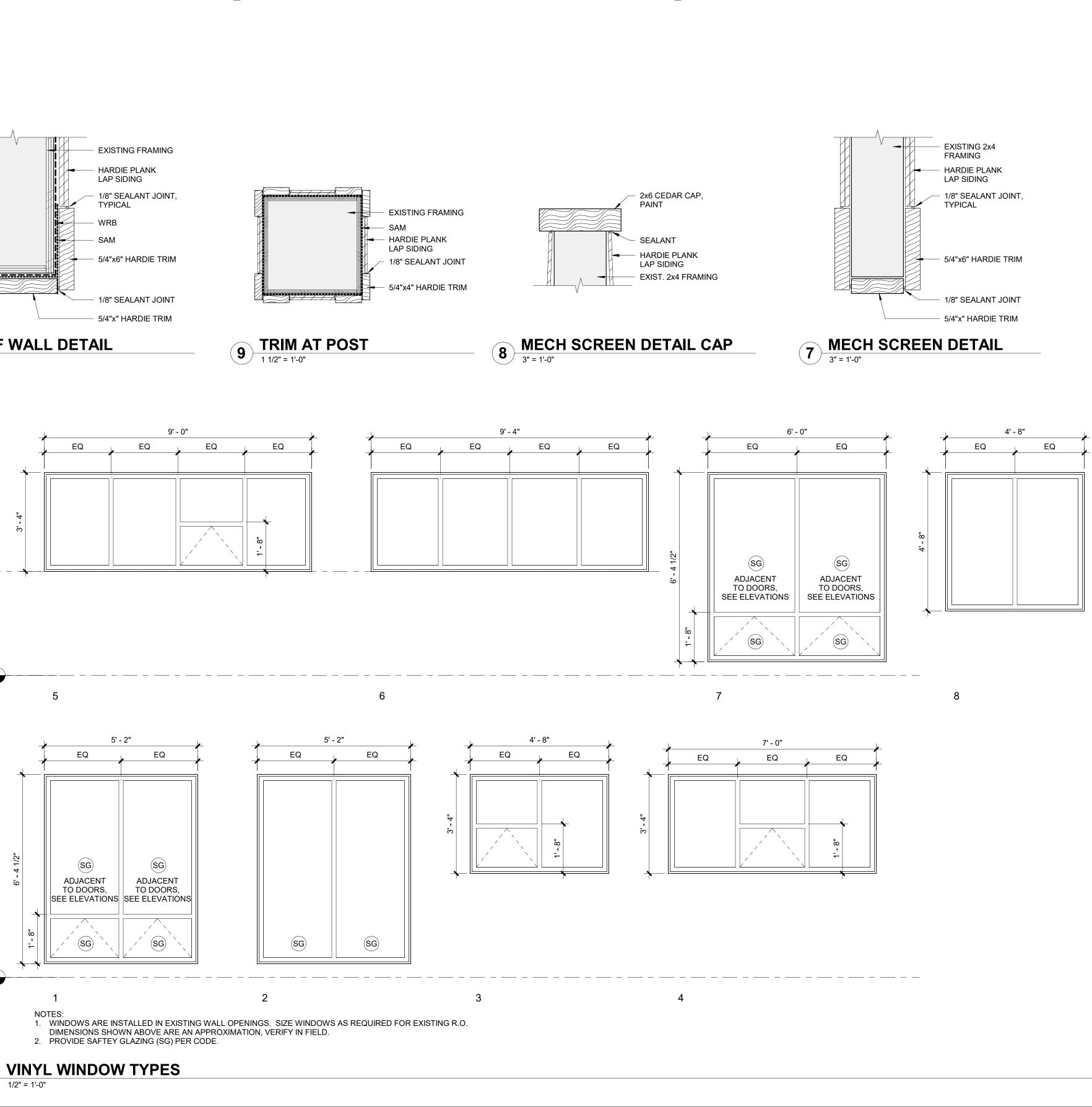


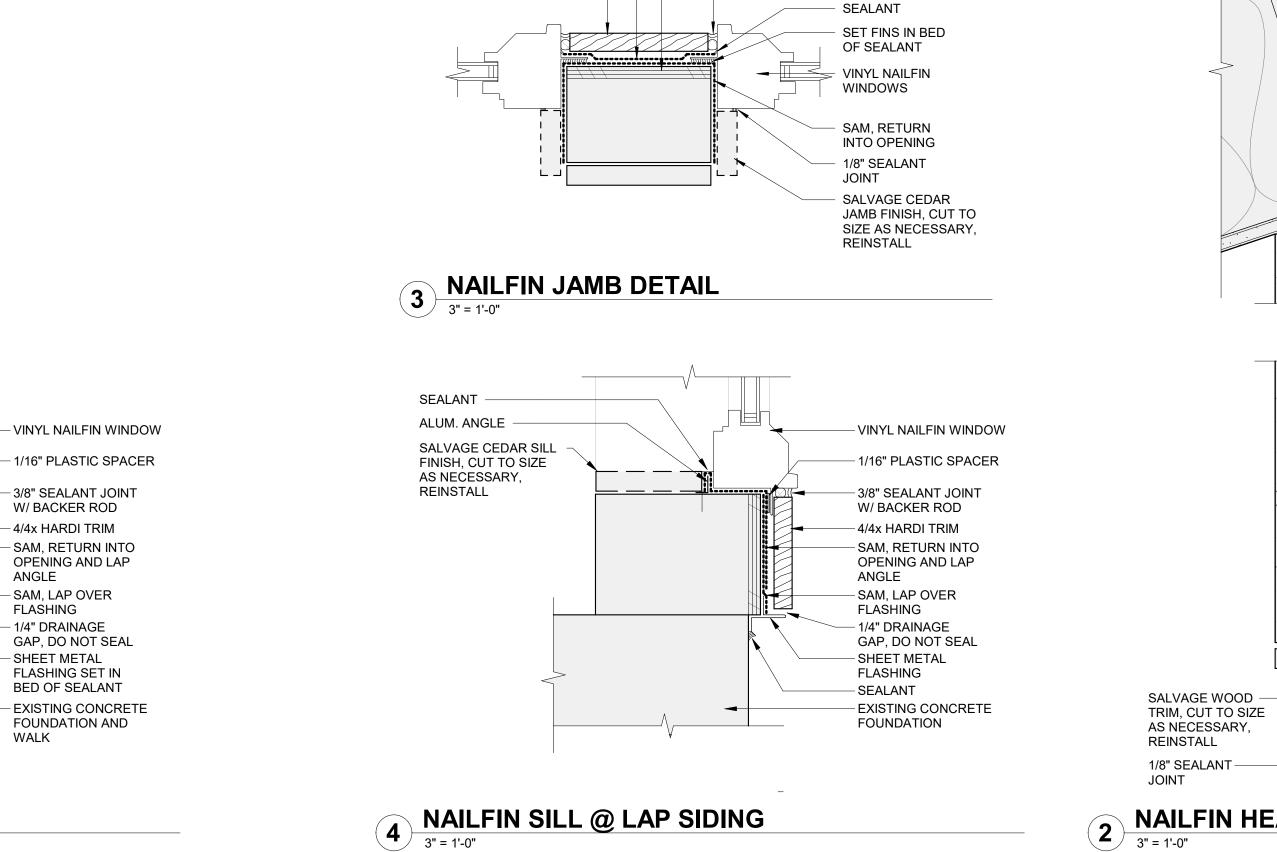


NOTES:



DIMENSIONS SHOWN ABOVE ARE AN APPROXIMATION, VERIFY IN FIELD.





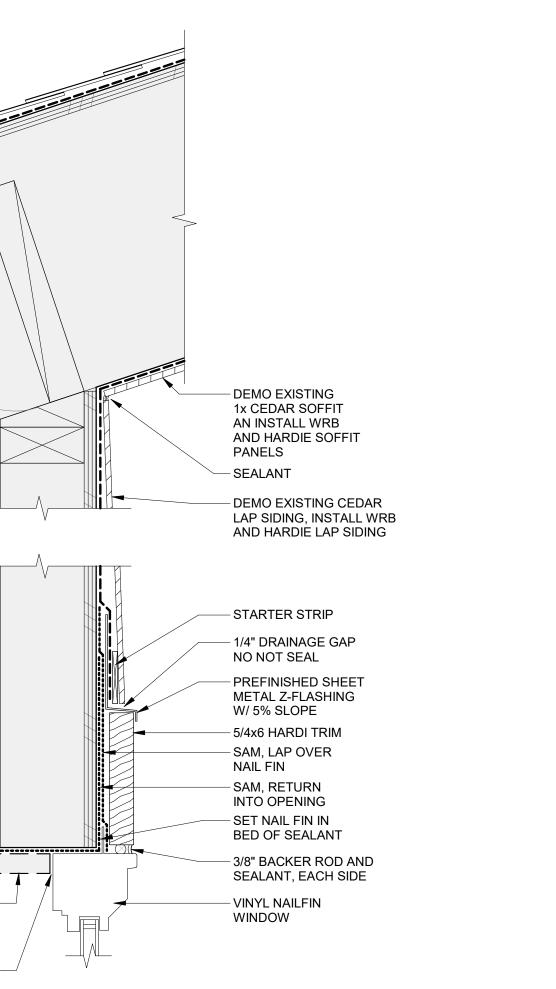
4/4x HARDI TRIM,

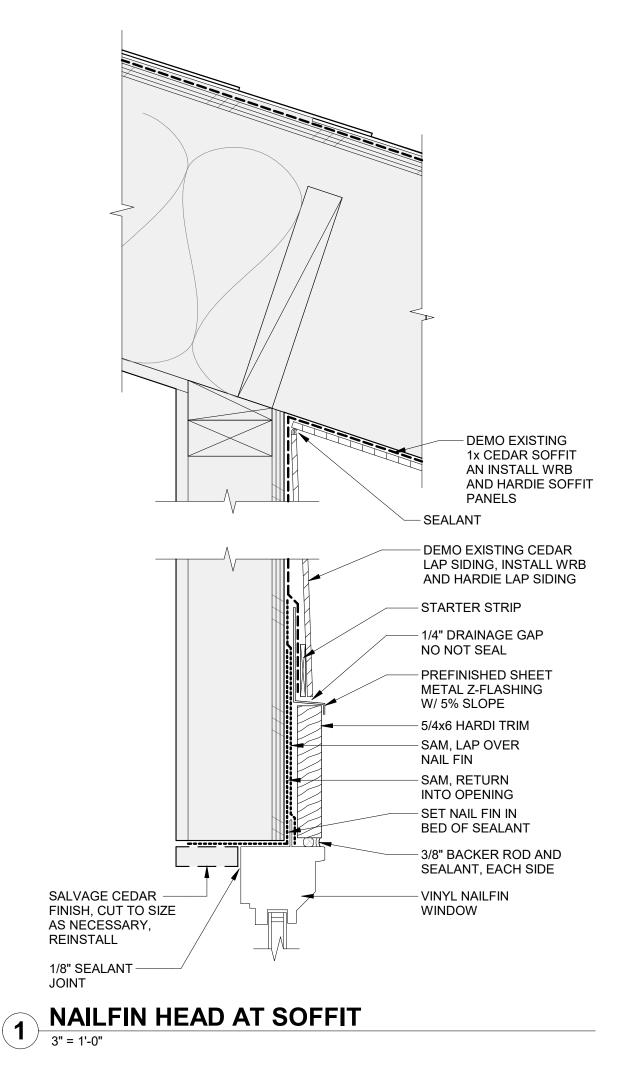
EXISTING SHEATHING

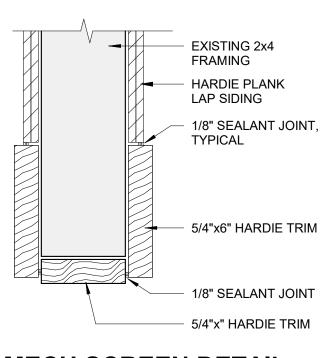
3/8" SEALANT JOINT W/ BACKER ROD

WIDTH VARIES SAM, LAP OVER NAIL FINS

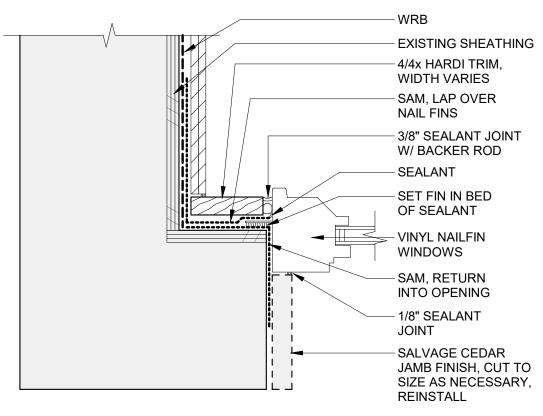
> NAILFIN HEAD AT CLERESTORY 2 NAIL 3" = 1'-0"



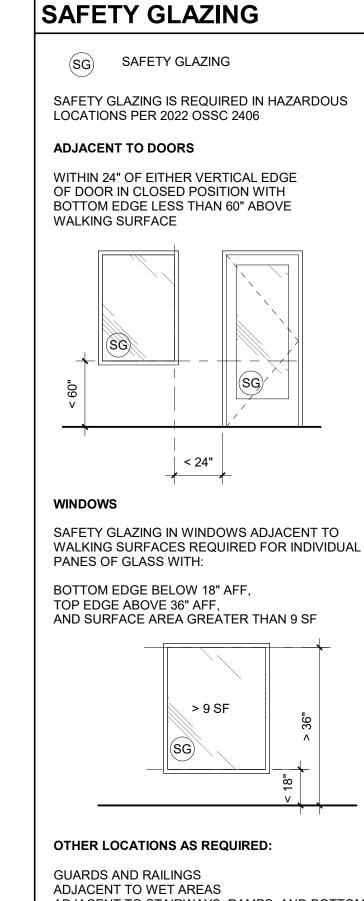








6 NAILFIN JAMB AT INSIDE CORNER





Scott Edwards Architecture 2525 E Burnside St. Portland, OR 97214 503.226.3617 seallp.com STERED AR Digitally signed by Sid Scott Date: 2023.09.05 13:23:55-07'00' SHERWOOD **SENIOR CENTER** WINDOW AND SIDING REPLACEMENT PROJECT Job Number: 23099

21907 SW SHERWOOD BLVD SHERWOOD, OR. 97140



A7.02

09-05-2023

DATE

CONSTRUCTION

DOCUMENTS

ISSUE

Sheet No: