

2027 ROOF REPLACEMENT AT WYANDOT ELEMENTARY SCHOOL

WYANDOT ELEMENTARY SCHOOL

5620 DUBLINSHIRE DRIVE
DUBLIN, OHIO 43017

MAYS PROJECT #: DOH43-011-03

CONSTRUCTION DOCUMENTS
08.14.2026



PREPARED FOR:

DUBLIN CITY
SCHOOL DISTRICT
6371 SHIER RINGS ROAD
DUBLIN, OHIO 43017

PREPARED BY:

Mays Consulting & Evaluation Services, Inc.
201 Pennsylvania Avenue
Delaware, Ohio 43015

VICINITY MAP



LOCATION MAP



AERIAL IMAGE



SHEET INDEX	BUILDING CODE DATA	ABBREVIATIONS
TITLE PAGE		
S1.0 SITE & STAGING PLAN	BUILDING CODE: 2024 OHIO BUILDING CODE	AI AIR INTAKE
A1.0 OVERALL ROOF PLAN	WIND LOAD INFORMATION:	AT AIR TERMINAL
A1.1 PARTIAL ROOF PLAN - BASE BID	Basic Wind Speed: 115 MPH	ABC ABANDONED CURB
A1.2 PARTIAL ROOF PLAN - BASE BID	Ground Surface Roughness: C	ABD ABANDONED
	Wind Importance Category: III	ABP ABANDONED PIPE
A2.0 OVERALL ROOF PLAN - ELEVATION CALLOUTS	USE GROUP: E	ANT ANTENNA MAST
A2.1 ELEVATIONS	ENERGY CODE: IECC - 2021	CB COLLECTOR BOX
A2.2 ELEVATIONS	CLIMATE ZONE: 4A	CC CAPPED CURB
A2.3 ELEVATIONS		CH CHIMNEY
A2.4 ELEVATIONS		CI CONTINUOUS INSULATION
A2.5 ELEVATIONS		CU CURB
A2.6 ELEVATIONS		DA DAVIT
A2.7 ELEVATIONS		DC DOWN CONDUCTOR
A3.0 WIND UPLIFT PLAN		DO DRAIN OUTLET
A4.0 TAPERED INSULATION PLAN		DS DOWNSPOUT
A5.0 DETAILS - ASPHALT SHINGLES		DU DUCT
A5.1 DETAILS - ASPHALT SHINGLES		EB ELECTRIC BOX
A5.2 DETAILS - ASPHALT SHINGLES		EC ELECTRIC CONDUIT
A5.3 DETAILS - ASPHALT SHINGLES		EF EXHAUST FAN
A5.4 DETAILS - ASPHALT SHINGLES		EJ EXPANSION JOINT
A5.5 DETAILS - ASPHALT SHINGLES		EQ EQUAL
A6.0 DETAILS - LOW-SLOPED ROOFING - EPDM		ER ELECTRIC RECEPTACLE
A7.0 DETAILS - EXTERIOR INSULATION AND FINISHING SYSTEM (EIFS)		EV EXHAUST VENT
A7.1 DETAILS - EXTERIOR INSULATION AND FINISHING SYSTEM (EIFS)		EYB EYE BOLT
		FRT FIRE-RETARDANT TREATED
		GEJ GUTTER EXPANSION JOINT
		GLPF GAS LINE PIPE FLASHING
		GN GOOSENECK
		GU GUTTER
		HP HOT PIPE
		L SOFFIT LIGHT
		LAE LOUVERED AIR EXHAUST
		LAI LOUVERED AIR INTAKE
		LD ACCESS LADDER
		LT LIGHT
		LV LOUVER
		MD MAN DOOR
		MAX MAXIMUM
		MIN MINIMUM
		OD OVERFLOW DRAIN
		PF PIPE FLASHING
		PP PITCH POCKET
		PPC PIPE PENETRATION CURB
		PPL PORTAL PLUS
		PSF POURABLE SEALER FLASHING
		RC RAIL CURB
		RCL RIGID CONDUIT LINE
		RD ROOF DRAIN
		RH ROOF HATCH
		RP ROOFTOP PAD
		RV ROOF VENT
		S SCREENWALL SUPPORT
		SA SEALANT POCKET
		SB SPLASH BLOCK
		SC SECURITY CAMERA
		SD SATELLITE DISH
		SDB SATELLITE DISH BASE
		SOS SELF-DRILLING SCREW
		SIM SIMILAR
		SLP SLEEPER CURB
		STS SELF-TAPPING SCREW
		TBR TO BE REMOVED
		TBFD TO BE FIELD DETERMINED
		LP LIGHTNING PROTECTION SYSTEM
		TRP THROUGH ROOF PENETRATION
		TWD THROUGH-WALL DRAIN
		TWF THROUGH-WALL FLASHING
		UNO UNLESS NOTED OTHERWISE
		VP SANITARY VENT PIPE
		VS VENT STACK
		WI WINDOW
		WS WEATHER STATION
		WV WALL VENT

LEGEND:

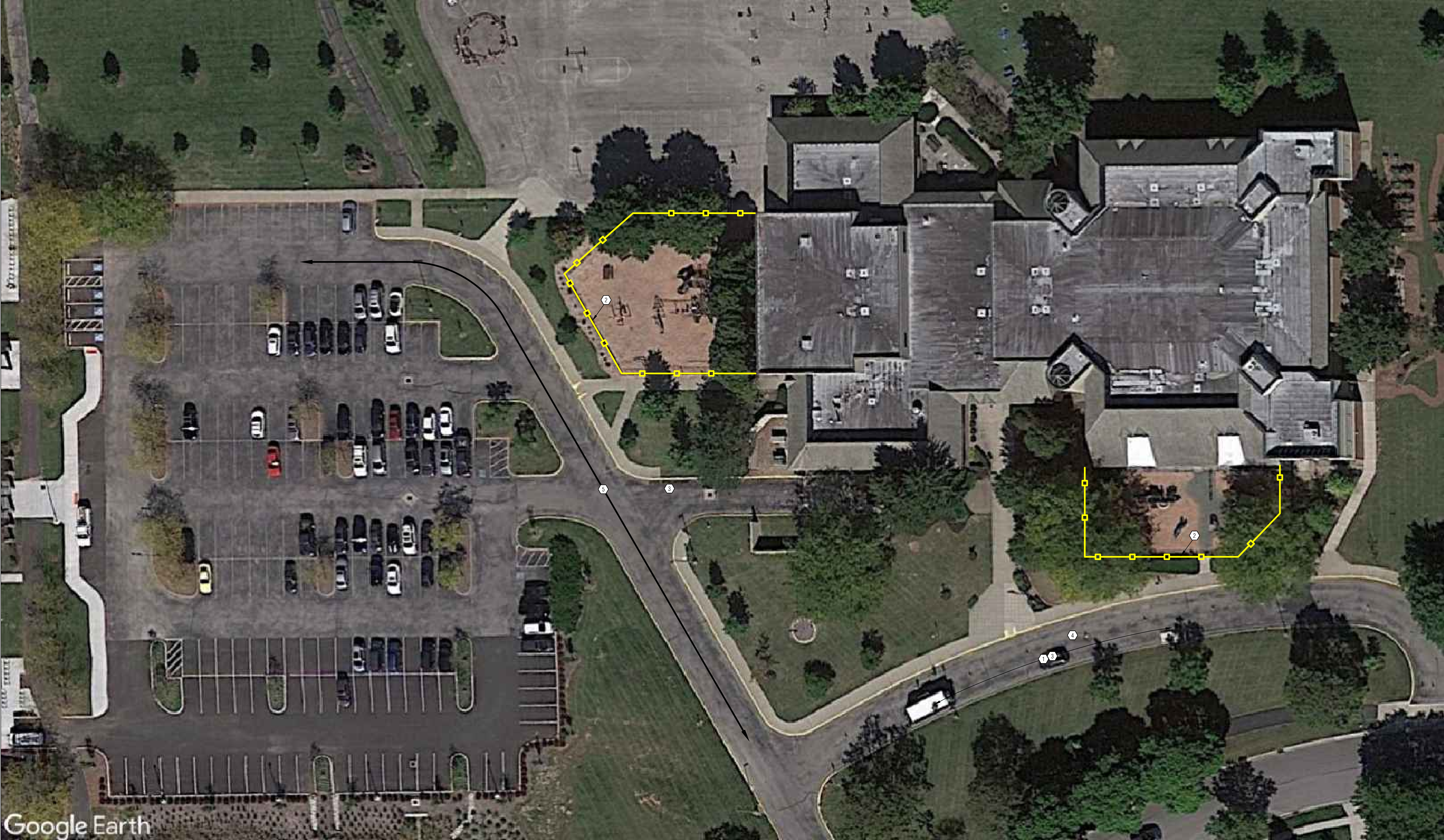
ROOF AREA A#

CODED NOTE #

EXISTING FENCE —

- SITE PLAN GENERAL NOTES:
1. ALL MATERIAL STORAGE AND STAGING AREAS (INCLUDING DUMPSTER LOCATIONS) MUST HAVE CHAIN LINK FENCE INSTALLED AROUND THEM.
 2. ROOF ACCESS LADDERS SHALL BE REMOVED AND SECURED WHEN THE CONTRACTOR IS OFFSITE.
 3. THE ADJACENT PROPERTY IS THE DUBLIN COMMUNITY POOL NORTH. THIS FACILITY SHARES THE PARKING LOT WITH THE SCHOOL AND IT WILL BE FULLY OCCUPIED DURING THE WORK. THE CONTRACTOR SHALL USE CAUTION WHEN MOVING MATERIAL THROUGH THE PARKING LOT AND ACCESS ROADS. THE CONTRACTOR SHALL PROVIDE CONSTRUCTION SITE FENCING AROUND THE WORK AREA AND TRAFFIC PATHWAYS TO PREVENT PEDESTRIAN TRAFFIC FROM UNKNOWINGLY ENTERING THE CONSTRUCTION AREAS.
 4. MAINTAIN EMERGENCY EGRESS AT ALL EXTERIOR DOORS.
 5. THE BUILDING WILL BE PARTLY OCCUPIED WITH A SUMMER CAMP DURING THE ROOFING PROJECT.
 6. THE CONTRACTOR SHALL UTILIZE LIGHTWEIGHT EQUIPMENT WHEN TRAVERSING ACROSS THE ASPHALT PLAYGROUND TO PREVENT DAMAGE TO THE ASPHALT.

- SITE PLAN CODED NOTES:
- ① MATERIAL STORAGE AND STAGING AREA STARTING JUNE 1, 2027
 - ② EXISTING FENCE - APPROXIMATE LOCATION
 - ③ AVAILABLE DUMPSTER LOCATION STARTING JUNE 1, 2027
 - ④ ALL MATERIALS AND DUMPSTERS ARE TO BE PLACED TO LEAVE AN OPEN LANE THROUGH THIS AREA
 - ⑤ DRIVE MUST BE MAINTAINED OPEN FOR NEIGHBORING POOL ACCESS



Google Earth



GENERAL NOTES		
2	Construction Documents	08.14.26
1	Design Development	07.31.26
No.	Revision/Issue	Date

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Lawrence
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DUBLIN CITY
SCHOOL DISTRICT
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5620 DUBLINSHIRE DRIVE
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Date:	07.31.2026
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Drawn By:	EMD
Sheet No.:	S1.0

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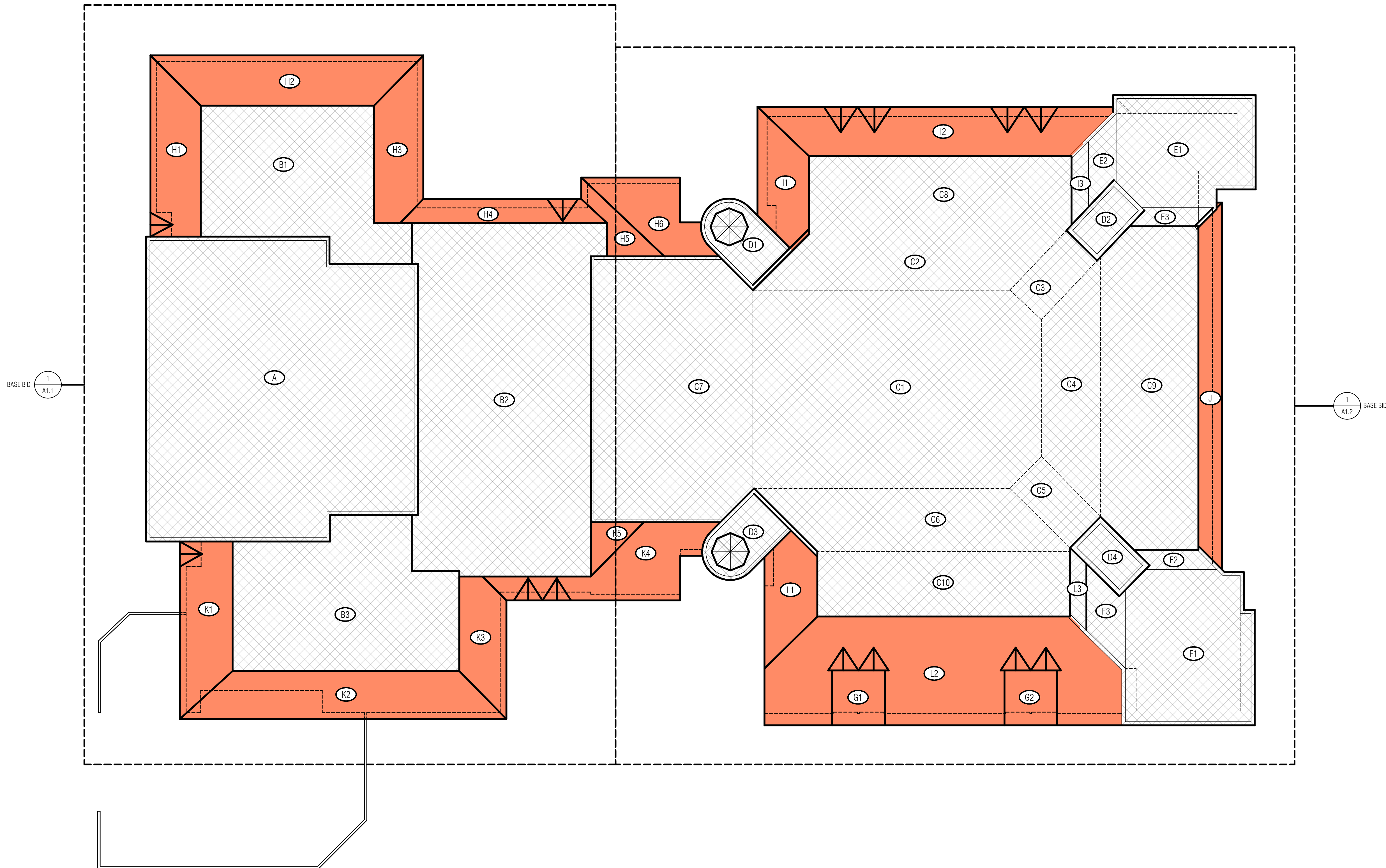
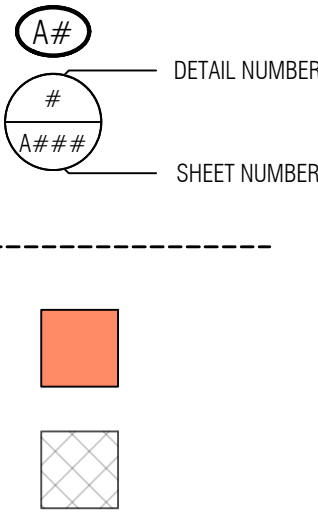
ROOF AREA

DETAIL INDICATOR

EXTERIOR WALL LINE

BASE BID

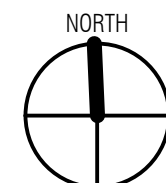
AREA OUT OF SCOPE



1
A1.0

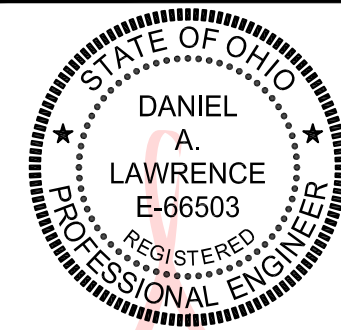
OVERALL ROOF PLAN

SCALE: 1" = 15'-0"



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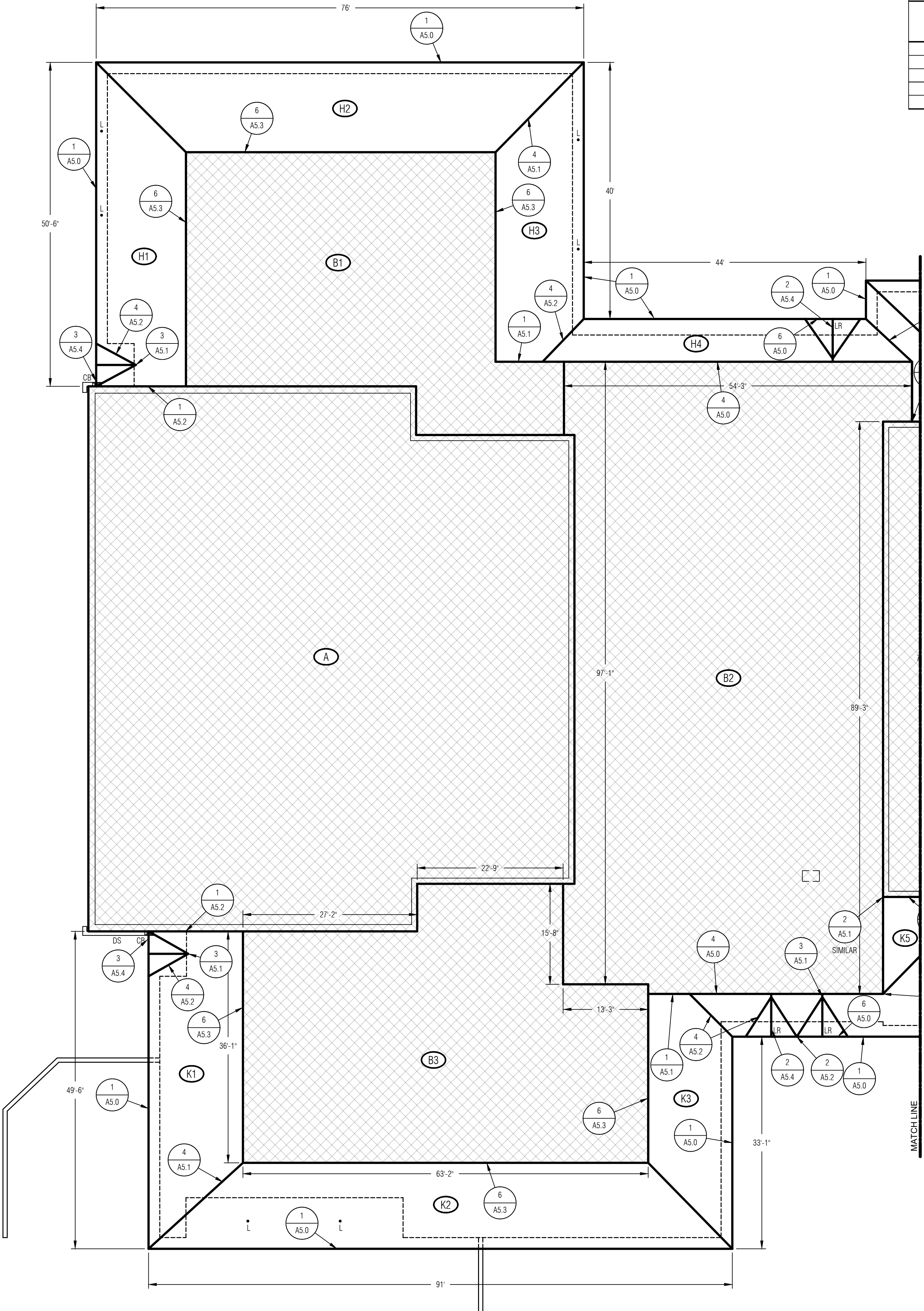
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OVERALL ROOF PLAN

LEGEND:

ROOF AREA
DETAIL INDICATOR
CODED NOTE
EXTERIOR WALL LINE
GUTTER
AREA OUT OF SCOPE

ROOF SYSTEM COMPOSITIONS	
EXISTING	NEW
ROOF AREAS H1 - H6, I1 - I3, J, K1 - K5, AND L1 - L3: FAUX TRANSITE SLATE UNDERLAYMENT PLYWOOD ROOF DECK ATTIC SPACE	ROOF AREA H1 - H6, I1 - I3, J, K1 - K5, L1 AND L2 (BASE BID): ASPHALT SHINGLES SELF-ADHERING UNDERLAYMENT 5/8" FRT PLYWOOD ROOF DECKING ¹ EXISTING ATTIC SPACE
ROOF AREAS G1 AND G2: THERMOPLASTIC ROOF MEMBRANE EXISTING ROOF INSULATION STEEL ROOF DECK	ROOF AREAS G1 AND G2 (BASE BID): UNREINFORCED EPDM (A) COVERBOARD (A) 2.5" POLYISOCYANURATE INSULATION (MA) 2.5" POLYISOCYANURATE INSULATION (LL) VAPOR RETARDER (LL) EXISTING STEEL ROOF DECK
ABBREVIATIONS	
A ADHERED LL LOOSE-LAID MA MECHANICALLY ATTACHED SA SELF-ADHERING	NOTE: 1. THE EXISTING FRT PLYWOOD ROOF DECKING IS DETERIORATED AND IS TO BE REMOVED AND REPLACED WITH NEW FRT PLYWOOD ROOF DECKING AS PART OF BASE BID.



1
A1.1
PARTIAL ROOF PLAN - BASE BID
SCALE: 1" = 10'-0"

ATTIC INTAKE (LOW-SIDE) VENTILATION REQUIREMENTS					
BASE BID					
Roof Area	Ventilation Area Required (Intake) Sq. In.	Required Vent Size	Min. Net Free Area (NFA) Sq. In.	Number of Vents Required for Roof Area	Total Intake Ventilation Provided Sq. In.
H	1,216.3	5" x 12"	30.6	47	1,438.2
I	785.8	7" x 12"	42.8	18	770.4
J	221.8	4" x 6"	12.2	23	280.6
K	1,045.4	5" x 10"	25.5	41	1,045.5
L	1,271.7	10" x 14"	71.4	18	1,285.2

ROOF PLAN GENERAL NOTES:

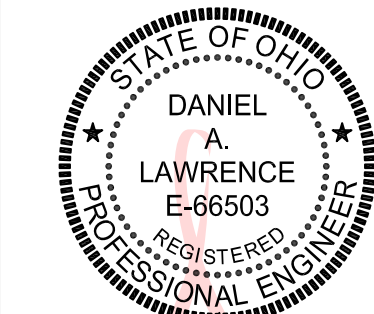
- IN THE PROJECT DETAILS, THE WOOD BLOCKING IS SHOWN FOR GRAPHICAL PURPOSES. THE ACTUAL NUMBER OF LAYERS OF WOOD BLOCKING WILL VARY DEPENDING ON THE DETAIL LOCATION AND INSULATION THICKNESS. THE CONTRACTOR IS RESPONSIBLE TO FIELD VERIFY AND/OR DETERMINE THE NUMBER OF LAYERS OF WOOD BLOCKING REQUIRED FOR THE PROJECT.
- THE PROJECT DETAILS SHOW THE DESIGN INTENT. DETAILS ARE NOT PROVIDED FOR EVERY CONDITION OR EVERY VARIATION. THE CONTRACTOR SHALL IN FIELD VERIFY FLASHING LOCATIONS AND PROVIDE A FLASHING DETAIL THAT COMPLIES WITH THE DESIGN INTENT SHOWN ON THE PROJECT DRAWINGS AND SPECIFICATIONS.
- THE EXISTING LIGHTNING ROD LOCATIONS ARE NOT ALL LOCATED ON THE ROOF PLAN. THE EXISTING LIGHTNING PROTECTION SYSTEM, ON THE STEEP SLOPED ROOF AREAS SPECIFIED FOR ROOF REPLACEMENT, SHALL BE REMOVED AND A NEW LIGHTNING PROTECTION SYSTEM INSTALLED. THE EXISTING DOWN CONDUCTORS AND THE EXISTING SPACING SHALL BE ASSUMED TO BE ADEQUATE AND SHALL BE RE-USED. AT THE EXISTING THROUGH ROOF PENETRATIONS, THE ABOVE ROOF COMPONENTS (I.E. FLASHING, CONNECTORS, ETC.) SHALL BE REPLACED. THE EXISTING THROUGH ROOF PENETRATION BASE SHALL BE RE-USED (UNO). LIGHTNING RODS SHALL NOT BE ATTACHED TO THE COPING CAP. THE LIGHTNING PROTECTION SYSTEM AT THE HIGH SIDE OF THE STEEP SLOPED ROOF SYSTEM WAS RECENTLY REPLACED. THIS SYSTEM SHALL BE REMOVED AS REQUIRED TO REPLACE THE ROOF SYSTEM AND THESE COMPONENTS SHALL BE RE-INSTALLED. UPON COMPLETION OF THE LIGHTNING PROTECTION WORK, A UL INSPECTION SHALL BE COMPLETED AS SPECIFIED.
- THE BASE BID INCLUDES THE REMOVAL OF ALL FRT PLYWOOD ROOF SHEATHING. THE EXISTING ATTIC FRAMING SHALL BE INSPECTED FOR AREAS OF CORROSION AND PAINTED ON A UNIT PRICE BASIS, AS NECESSARY. THERE IS AN ALLOWANCE FOR THIS WORK. NEW 5/8" FRT PLYWOOD SHALL BE INSTALLED, AS SPECIFIED.
- ALTERNATE #1 - REMOVE THE EXISTING SHEET METAL SOFFIT, EXISTING SHEATHING, AND FASCIA. INSTALL 5/8" FRT PLYWOOD. INSTALL MOISTURE BARRIER UNDERLAYMENT (GRACE PERM-A-BARRIER VPS 30, VYCOR ENV-S, OR APPROVED EQUAL) AND SELF-ADHERING UNDERLAYMENT. INSTALL SHOP-FORMED 22 GA. GALVALUME FASCIA AND SOFFIT PER DETAILS 2 THROUGH 5 ON SHEET AS.5.

ROOF SYSTEM SQUARE FOOTAGES AND SLOPES:

ROOF AREA	SQUARE FOOTAGE BASE BID	ROOF DECK SLOPE	ELEVATION
G1	232	1/4":12"	13' - 2"
G2	232	1/4":12"	13' - 2"
H1	720	8":12"	13' - 2"
H2	1,010	8":12"	13' - 2"
H3	646	8":12"	13' - 2"
H4	406	8":12"	13' - 2"
H5	197	8":12"	13' - 2"
H6	437	8":12"	13' - 2"
I1	505	8":12"	23' - 10"
I2	1,393	8":12"	23' - 10"
J	592	8":12"	23' - 10"
K1	703	8":12"	13' - 2"
K2	1,267	8":12"	13' - 2"
K3	570	8":12"	13' - 2"
K4	900	8":12"	13' - 2"
K5	140	8":12"	13' - 2"
L1	450	8":12"	13' - 2"
L2	2,766	8":12"	13' - 2"
TOTAL	13,187		

* SQUARE FOOTAGES & SLOPES ARE ATRPROXIMATE
* SQUARE FOOTAGES ACCOUNT FOR ROOF SLOPE

GENERAL NOTES



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5602 DUBLINSHIRE DRIVE
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Scale:
AS NOTED
Drawn By:
EMD

Sheet No.:
A1.1

Partial Roof Plan - Base Bid

LEGEND:

ROOF AREA	A#	
DETAIL INDICATOR	# A##	DETAIL NUMBER SHEET NUMBER
CODED NOTE	#	
EXTERIOR WALL LINE		
GUTTER		
EXPANSION JOINT		
AREA OUT OF SCOPE		

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ROOF SYSTEM COMPOSITIONS

EXISTING	NEW
ROOF AREAS H1 - H6, I1 - I3, J, K1 - K5, AND L1 - L3: FAUX TRANSITE SLATE UNDERLAYMENT PLYWOOD ROOF DECK ATTIC SPACE	ROOF AREA H1 - H6, I1 - I3, J, K1 - K5, L1 AND L2 (BASE BID): ASPHALT SHINGLES SELF-ADHERING UNDERLAYMENT 5/8" FRT PLYWOOD ROOF DECKING ¹ EXISTING ATTIC SPACE
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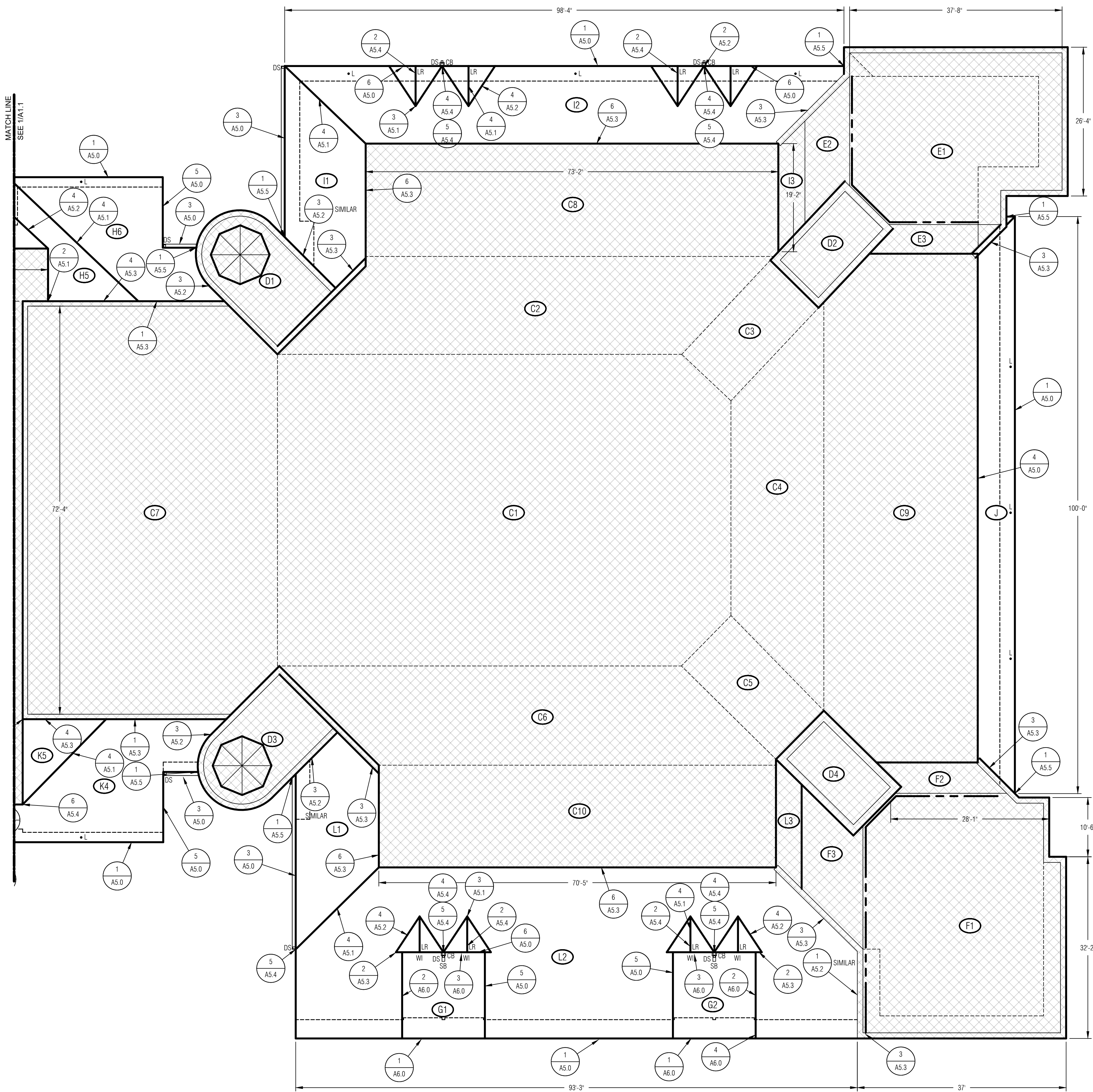
ATTIC INTAKE (LOW-SIDE) VENTILATION REQUIREMENTS

BASE BID					
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ROOF SYSTEM SQUARE FOOTAGES AND SLOPES:

ROOF AREA	SQUARE FOOTAGE BASE BID	ROOF DECK SLOPE	ELEVATION
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TOTAL	13,187		

* SQUARE FOOTAGES & SLOPES ARE APPROXIMATE
* SQUARE FOOTAGES ACCOUNT FOR ROOF SLOPE

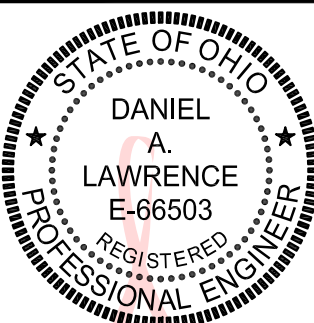


PARTIAL ROOF PLAN - BASE BID

SCALE: 1" = 10'-0"

GENERAL NOTES

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A1.2

PARTIAL ROOF PLAN - BASE BID

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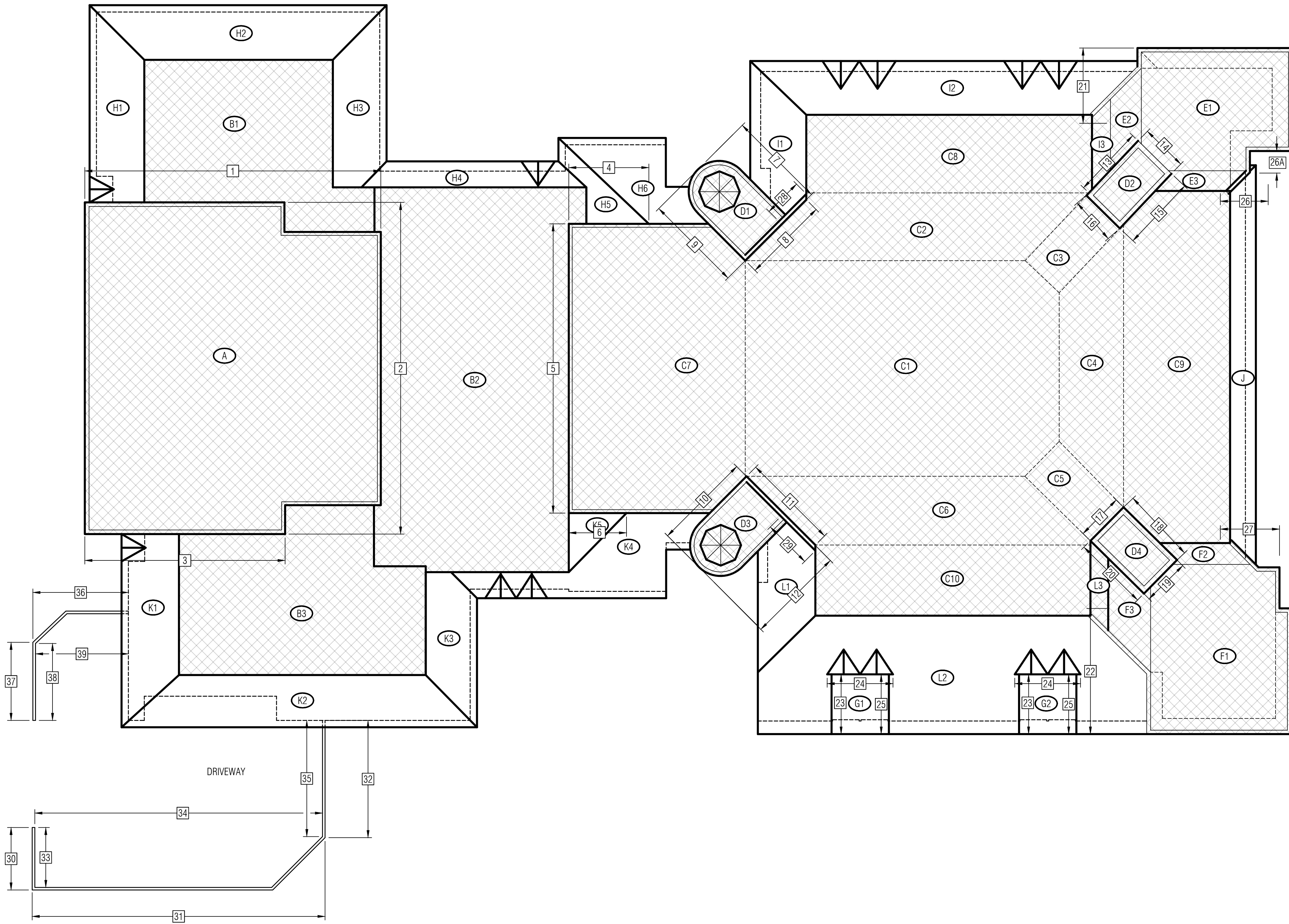
ROOF AREA

ELEVATION AREA INDICATOR

DETAIL INDICATOR

EXTERIOR WALL LINE

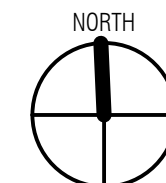
AREA OUT OF SCOPE



1
A2.0

OVERALL ROOF PLAN - ELEVATION CALLOUTS

SCALE: 1" = 15'-0"



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OVERALL ROOF PLAN - ELEVATION CALLOUTS

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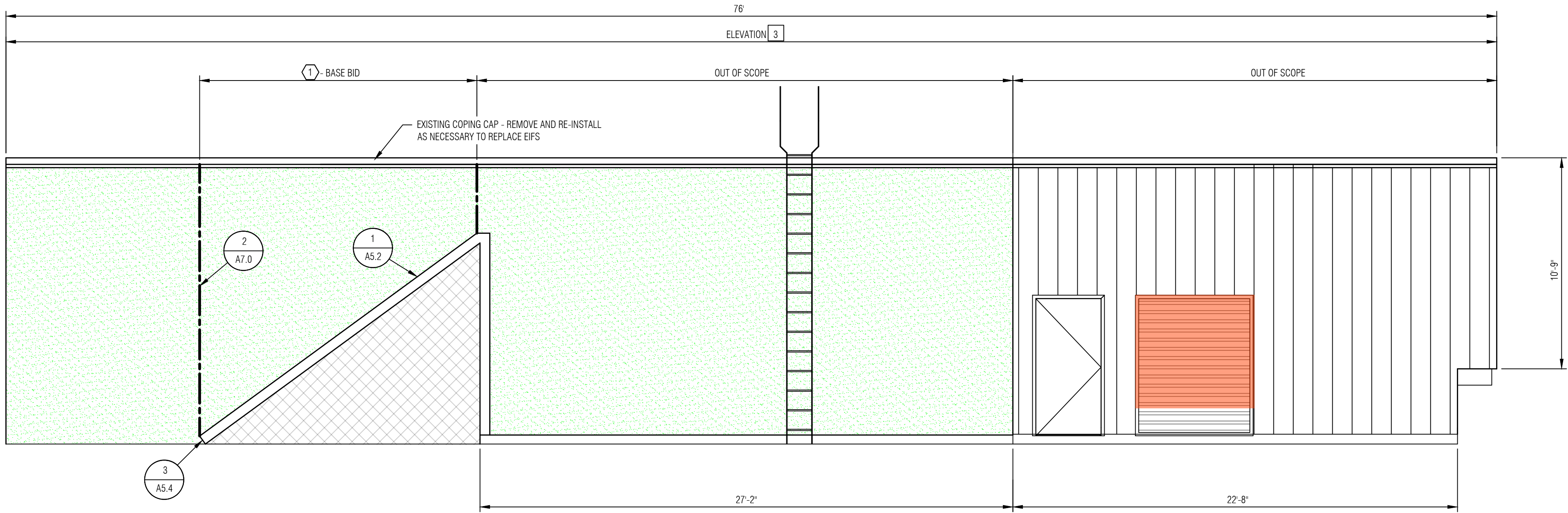
- ROOF AREA
- ELEVATION AREA INDICATOR
- DETAIL INDICATOR
- DETAIL INDICATOR
- SHEET NUMBER
- CODED NOTE
- CONTROL JOINT
- OUT OF SCOPE
- EXISTING EIFS WALL
- METAL WALL PANELS

ELEVATION GENERAL NOTES:

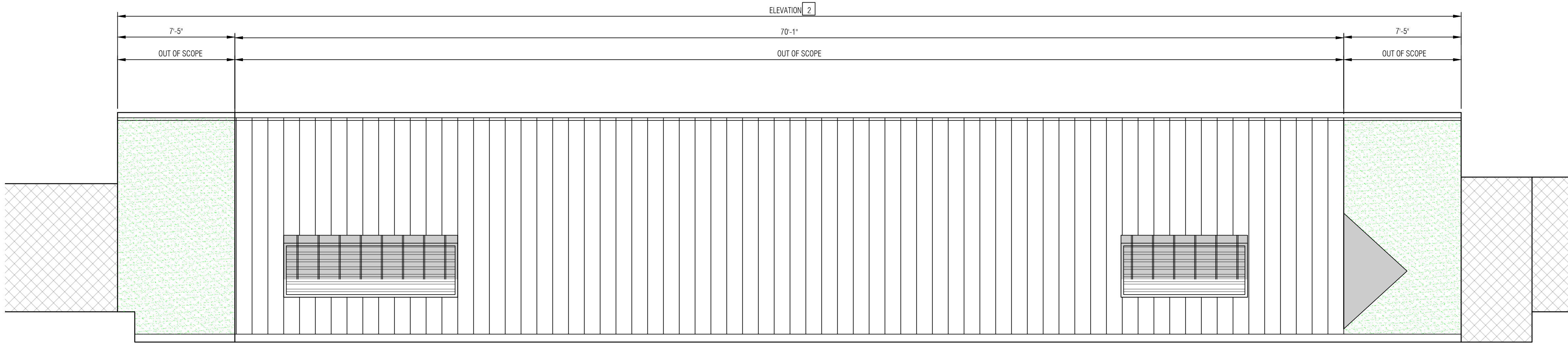
1. THE ELEVATION DRAWINGS SHOW THE SCOPE OF WORK FOR THE BASE BID AND ADJACENT OUT OF SCOPE AREAS. ANY AREAS LISTED AS OUT OF SCOPE ARE CONSIDERED OUT OF SCOPE FOR THE BASE BID WORK, EXCEPT AS REQUIRED FOR REPAIRING THE EDGE OF THE EXISTING EIFS AS SHOWN IN THE DETAIL DRAWING.
2. SEE ROOF PLAN VIEW DRAWINGS FOR ADDITIONAL WORK ITEMS, ALSO.
3. NEW EIFS INSULATION THICKNESS TO MATCH EXISTING. IN SOME AREAS, THERE ARE VARYING THICKNESSES OF EIFS UTILIZED TO CREATE A PROFILE.
4. THE EXISTING OUT OF SCOPE LOW-SLOPED ROOF AREAS HAVE AN ACTIVE ROOF SYSTEM WARRANTY THROUGH SIK-A-SARNAFIL. ANY MODIFICATIONS, INCLUDING THE REMOVAL AND RE-INSTALLATION OF THE COPING CAP, MUST BE APPROVED IN WRITING BY THE ROOF SYSTEM MANUFACTURER AND THE WORK MUST BE COMPLETED BY A MANUFACTURER AUTHORIZED CONTRACTOR.

ELEVATION CODED NOTES:

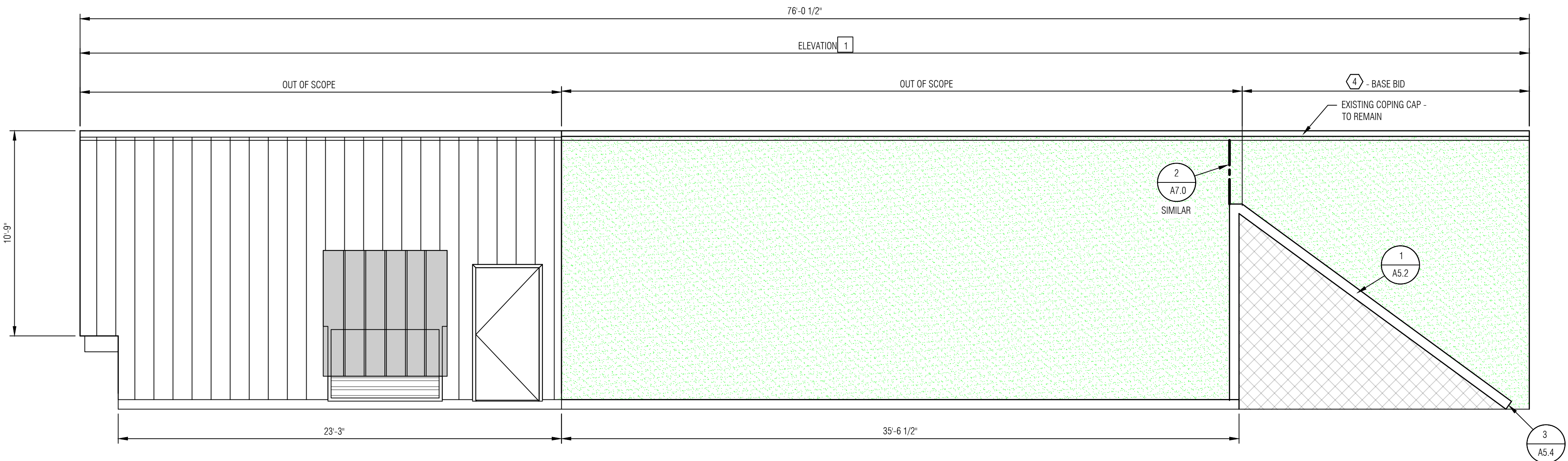
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- 2 REMOVE EXISTING METAL PANELS, MODIFY, INSTALL RECEIVER, AND RE-INSTALL METAL PANELS TO PROVIDE A MINIMUM 1/2" BASE FLASHING HEIGHT ABOVE THE NEW ROOF SYSTEM. PROVIDE NEW FASTENERS, TRIM, AND METAL PANELS, AS NECESSARY.
- 3 INSTALL LOUVER HOOD OVER THE EXISTING LOUVER, SEE DETAIL 1/A5.10.
- 4 RESURFACE THE EXISTING EIFS PER SPECIFICATION SECTION 07 24 19.
- 5 REMOVE EXISTING WALL FLASHING, INSTALL 1-1/2" POLYISOCYANURATE INSULATION AND 1/2" PLYWOOD (MECHANICALLY FASTENED), AND ADHERED TAN THERMOPLASTIC MEMBRANE.
- 6 NO EIFS WORK IN THIS AREA.
- 7 REMOVE EXISTING WALL FLASHING AND FRP PLYWOOD SHEATHING, INSTALL NEW 5/8" FRP PLYWOOD SHEATHING, POLYISOCYANURATE INSULATION (THICKNESS AS NECESSARY TO MAKE WALL FLUSH WITH ADJACENT WALL), 1/2" PLYWOOD (MECHANICALLY FASTENED), AND TAN THERMOPLASTIC MEMBRANE.
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- 9 REMOVE SECTION OF EIFS FULL DEPTH TO REPAIR BIRD DAMAGE PRIOR TO RE-SURFACING WALL.
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- 11 ALTERNATE #2 - INSTALL WOOD BLOCKING, EPDM ROOF MEMBRANE, AND COPING CAP SYSTEM PER DETAIL 2/A7.1.



3
A2.1
ELEVATION 3
SCALE: 1/4" = 1'-0"



2
A2.1
ELEVATION 2
SCALE: 1/4" = 1'-0"



1
A2.1
ELEVATION 1
SCALE: 1/4" = 1'-0"

GENERAL NOTES

No.	Revision/Issue	Date
2	Construction Documents	08.14.26
1	Design Development	07.31.26
No.	Revision/Issue	Date



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by Daniel
Lawrence
Date: 2026.08.21
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Mays Consulting &
Evaluation Services, Inc.
201 Pennsylvania Avenue
P.O. Box 1020
Delaware, Ohio 43015
740.363.9511

Project:
2027 ROOF REPLACEMENT
AT WYANDOT
ELEMENTARY SCHOOL
DUBLIN CITY
SCHOOL DISTRICT
WYANDOT
ELEMENTARY SCHOOL
5620 DUBLINSHIRE DRIVE
DUBLIN, OHIO 43017

Approved By: DAL
Date: 07.31.2026
Job No.: DOH43-011-03
Scale: AS NOTED
Drawn By: EMD

Sheet No.: A2.1

ELEVATIONS

LEGEND:

- ROOF AREA
- ELEVATION AREA INDICATOR
- DETAIL INDICATOR
- CODED NOTE
- CONTROL JOINT
- OUT OF SCOPE
- EXISTING EIFS WALL
- METAL WALL PANELS

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- 11 ALTERNATE #2 - INSTALL WOOD BLOCKING, EPDM ROOF MEMBRANE, AND COPING CAP SYSTEM PER DETAIL 2/A7.1.

GENERAL NOTES

2	Construction Documents	08.14.26
1	Design Development	07.31.26
No.	Revision/Issue	Date



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Daniel Lawrence
Date: 2026.08.21
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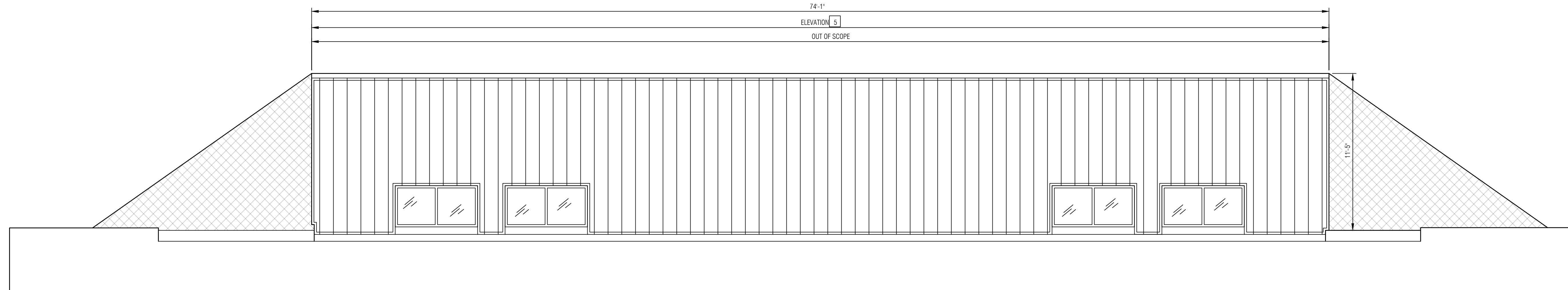
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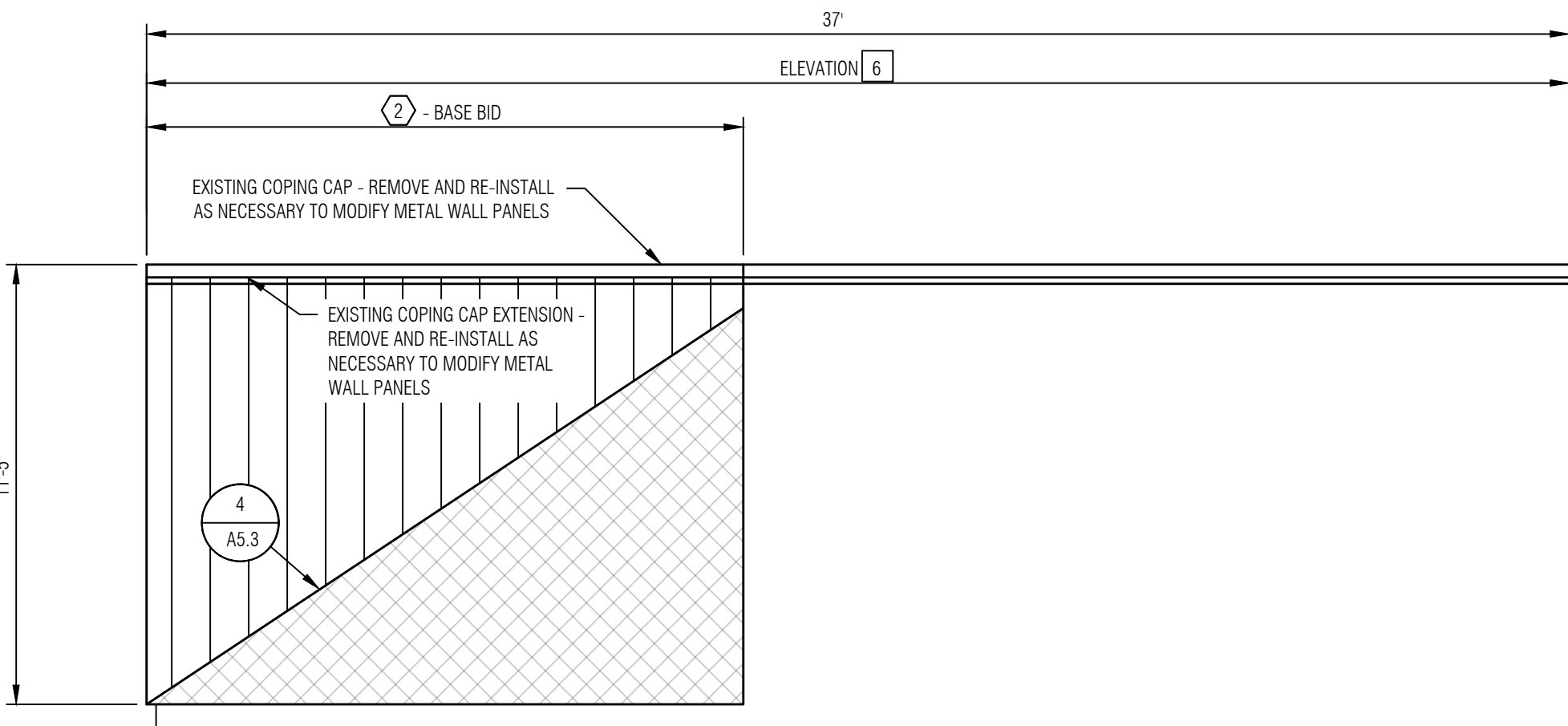
Approved By: **DAL**
Date: **07.31.2026**
Job No.: **DOH43-011-03**
Scale: **AS NOTED**
Drawn By: **EMD**

Sheet No.:
A2.2

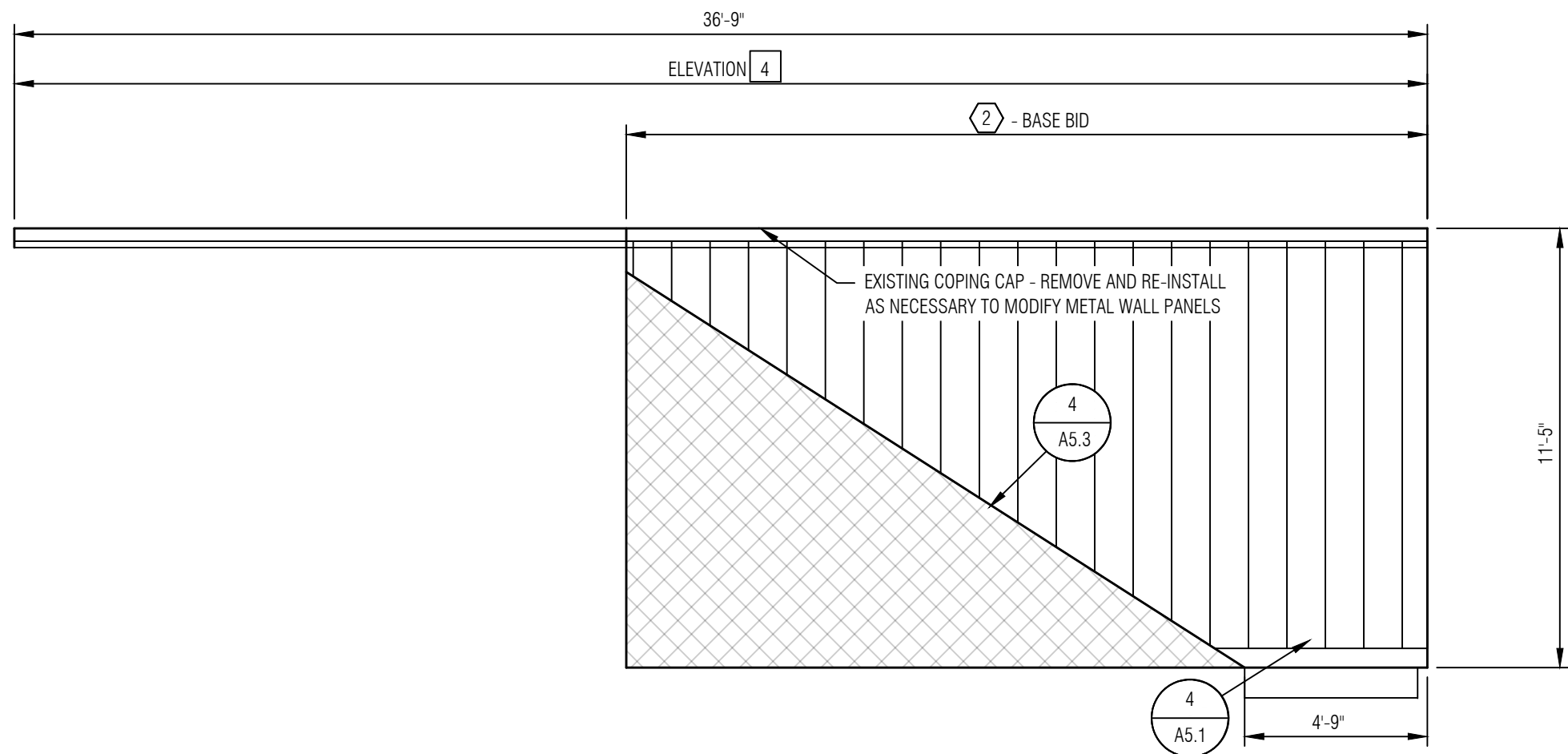
ELEVATIONS



3
A2.2
ELEVATION 5
SCALE: 1/4" = 1'-0"



2
A2.2
ELEVATION 6
SCALE: 1/4" = 1'-0"

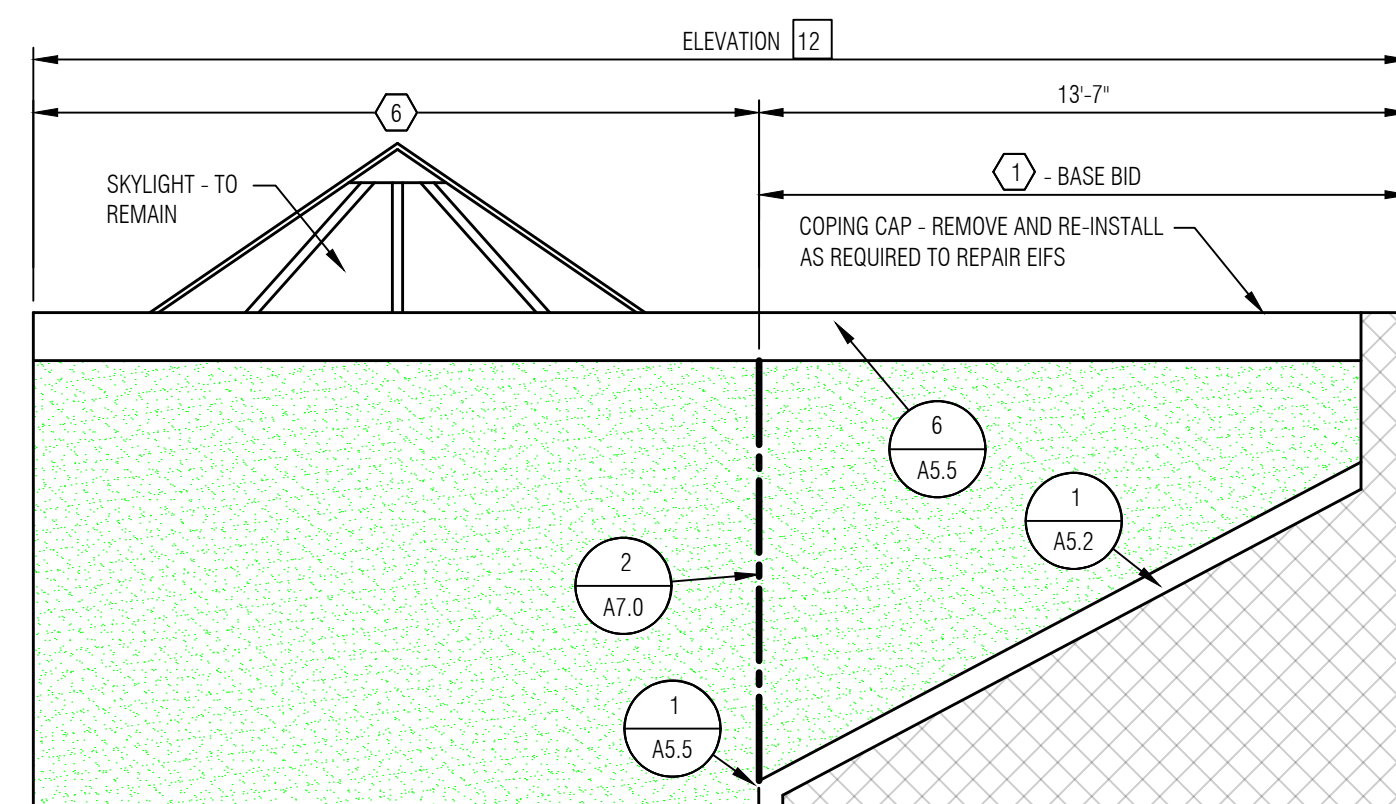


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A2.2
ELEVATION 4
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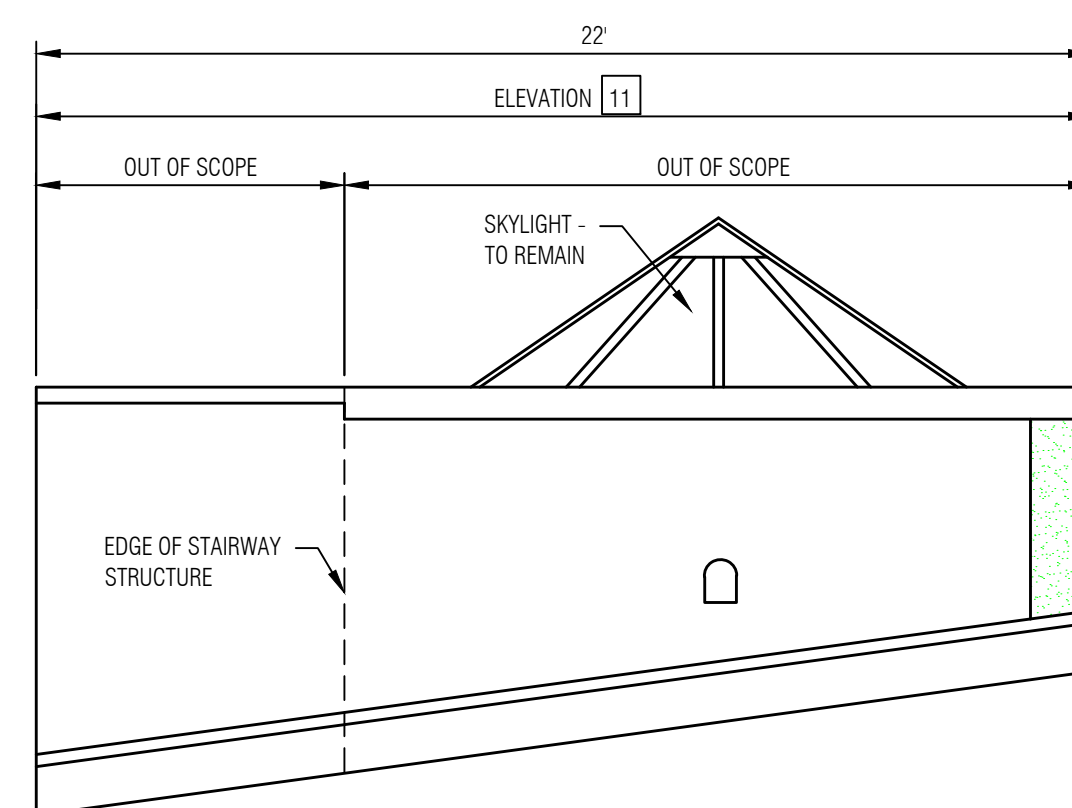
ROOF AREA		
ELEVATION AREA INDICATOR		
DETAIL INDICATOR		DETAIL NUMBER SHEET NUMBER
CODED NOTE		
CONTROL JOINT		
OUT OF SCOPE		
EXISTING EIFS WALL		
METAL WALL PANELS		

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- 11 ALTERNATE #2 - INSTALL WOOD BLOCKING, EPDM GUTTER MEMBRANE, AND COPING CAP SYSTEM PER DETAIL 2/A7.1.



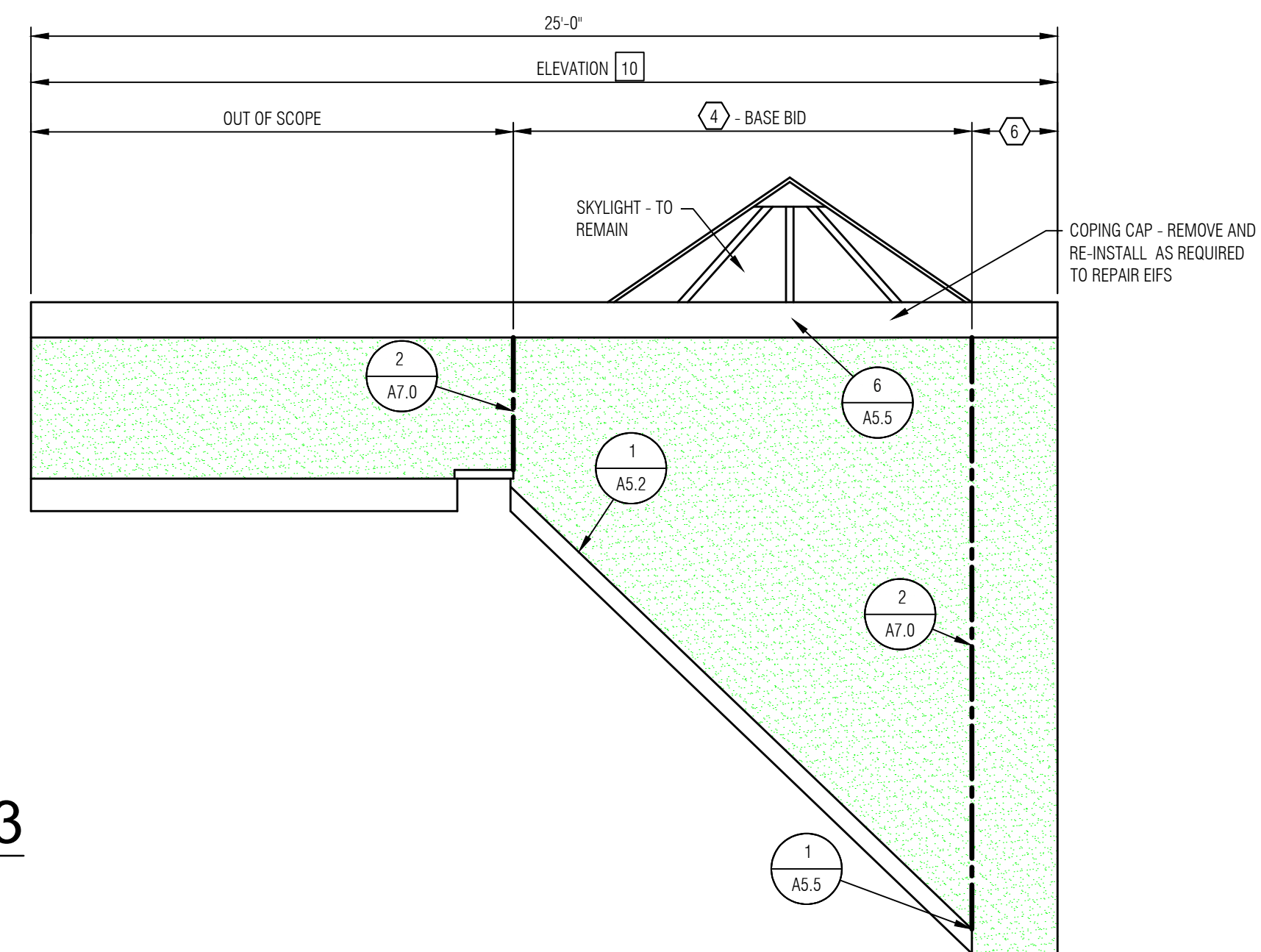
 **ELEVATION 12**
SCALE: 1/4" = 1'-0"



5
A2.3

ELEVATION 11

SCALE: 1/4" = 1'-0"



6
A2.3

ELEVATION 10

SCALE: 1/4" = 1'-0"

ELEVATION 7

1 - BASE BID

COPING CAP - REMOVE AND RE-INSTALL AS REQUIRED TO REPAIR EIFS

6

SKYLIGHT - TO REMAIN

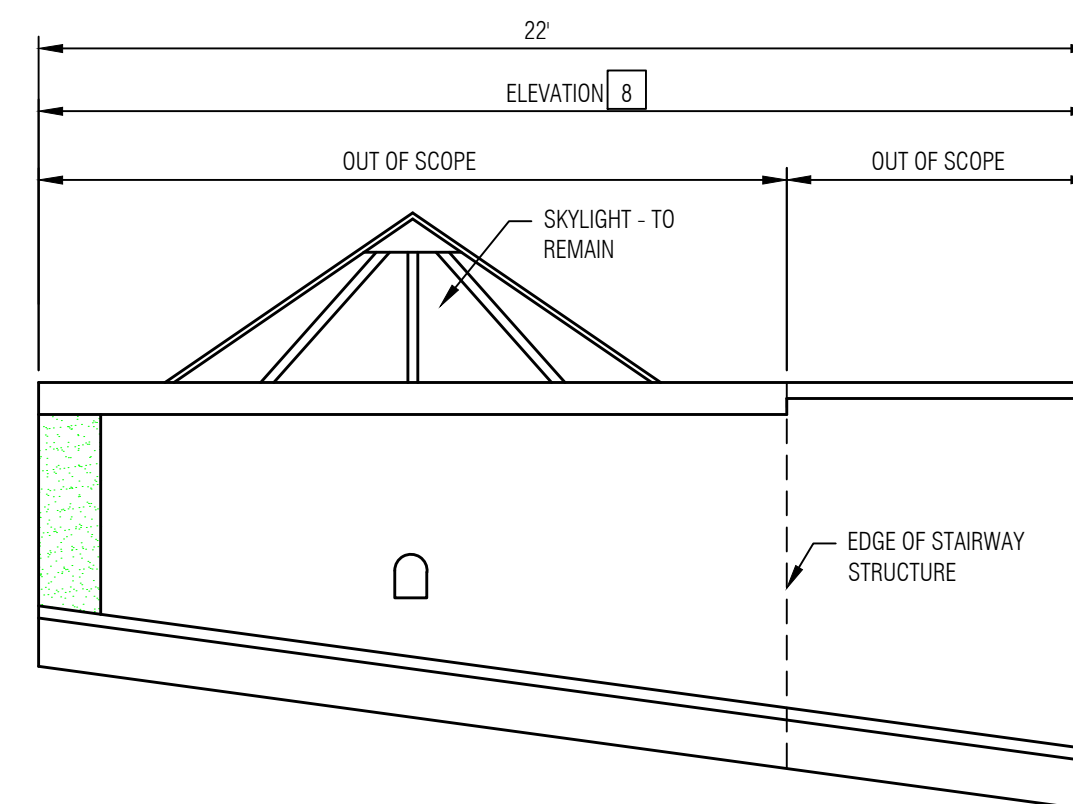
1 A5.2

6 A5.5

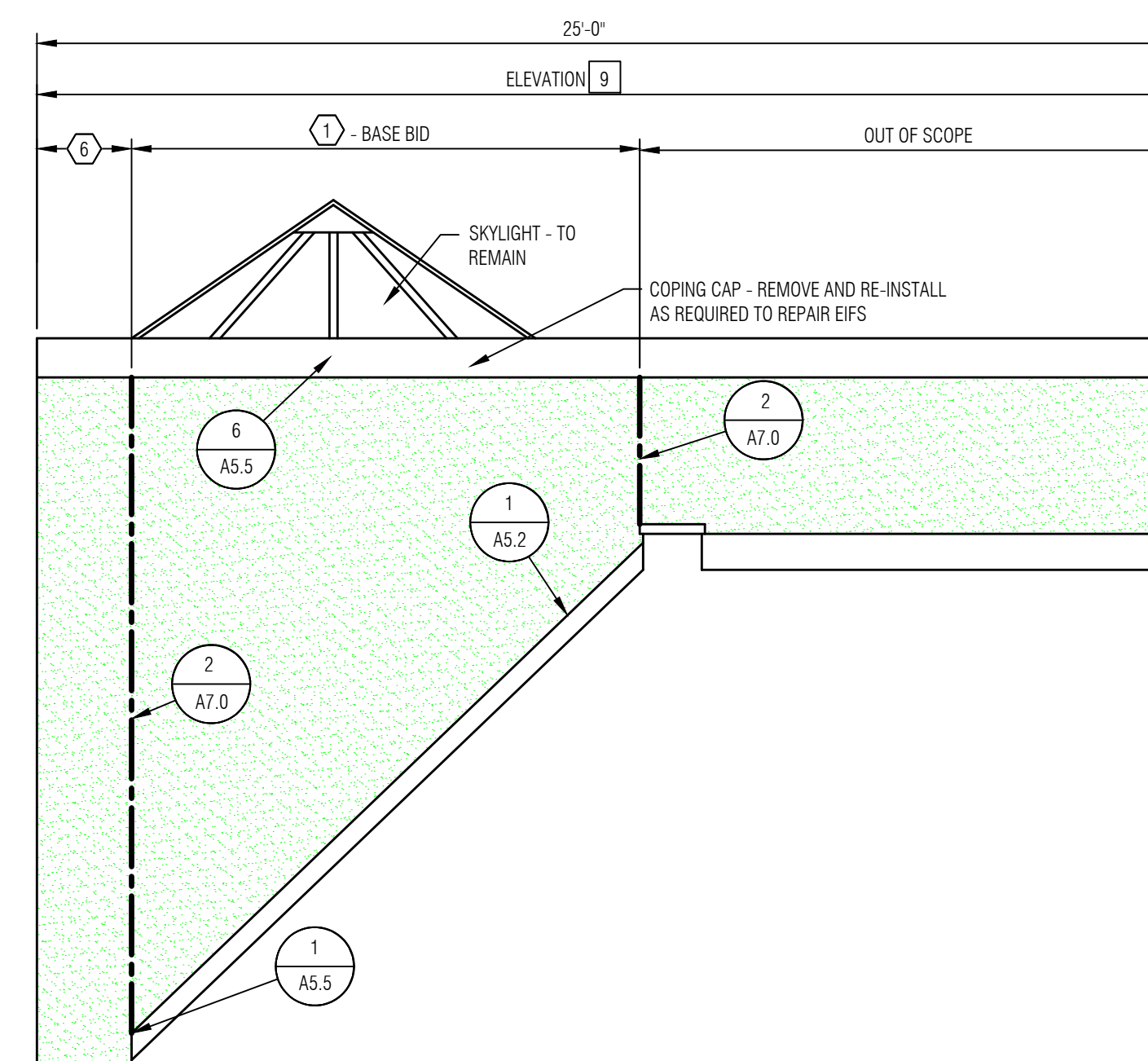
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1 A5.5

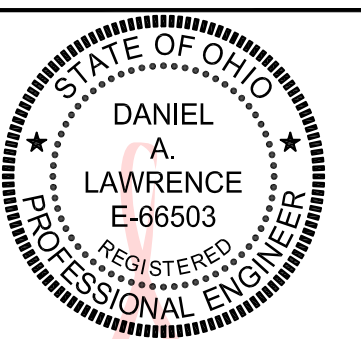
 **ELEVATION 7**
A23 SCALE: 1/4" = 1'-0"



 **ELEVATION 8**
SCALE: 1/4" = 1'-0"



 **ELEVATION 9**
A23 SCALE: 1/4" = 1'-0"

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Lawrence
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2027 ROOF REPLACEMENT
AT WYANDOT
ELEMENTARY SCHOOL

DUBLIN CITY
SCHOOL DISTRICT

WYANDOT
ELEMENTARY SCHOOL

5620 DUBLINSHIRE DRIVE
DUBLIN, OHIO 43017

red By:	DAL
	07.31.2026
0.2	DOH43-011-03
	AS NOTED
By:	EMD

No.: **A2.3**

ELEVATIONS

LEGEND:

- ROOF AREA 
- ELEVATION AREA INDICATOR 
- DETAIL INDICATOR  DETAIL NUMBER
-  SHEET NUMBER
- CODED NOTE 
- CONTROL JOINT 
- OUT OF SCOPE 
- EXISTING EIFS WALL 
- METAL WALL PANELS 

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GENERAL NOTES

2	Construction Documents	08.14.26
1	Design Development	07.31.26
No.	Revision/Issue	Date



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Lawrence
Date: 2026.08.21
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Job No.:

DOH43-011-03

Scale:

AS NOTED

Drawn By:

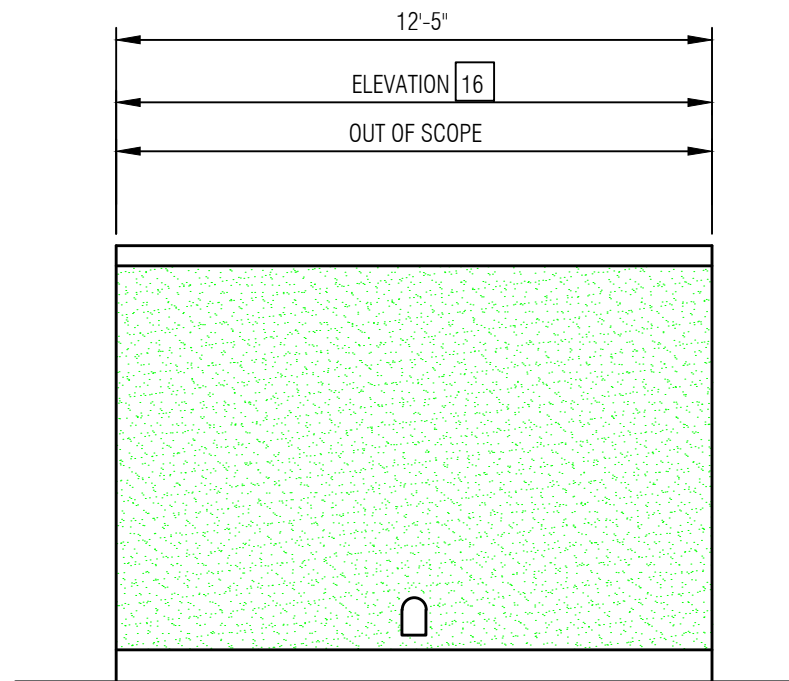
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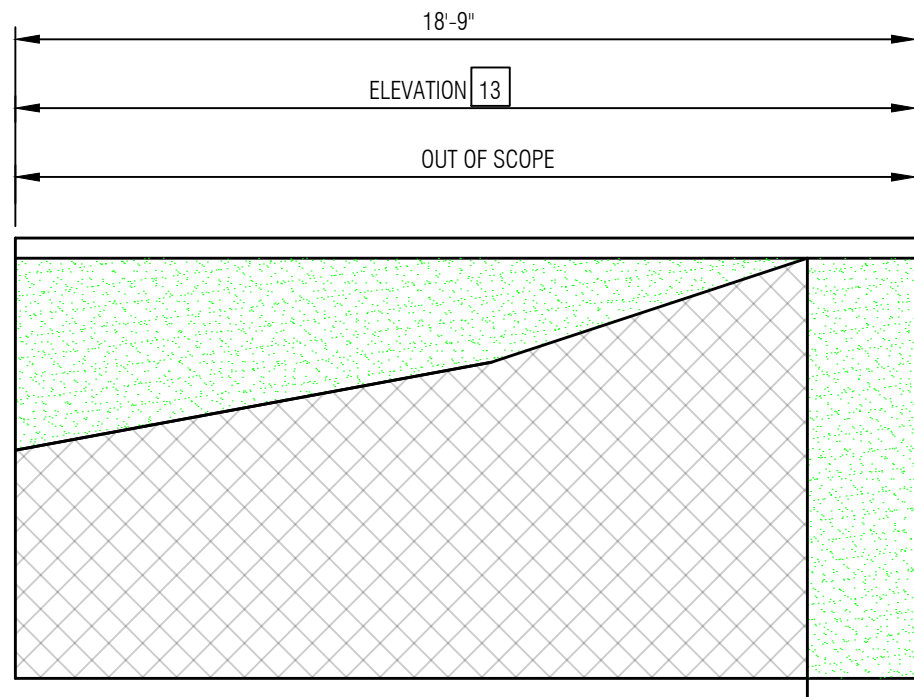
A2.4

REVISIONS
ELEVATIONS

ROOF AREA D2

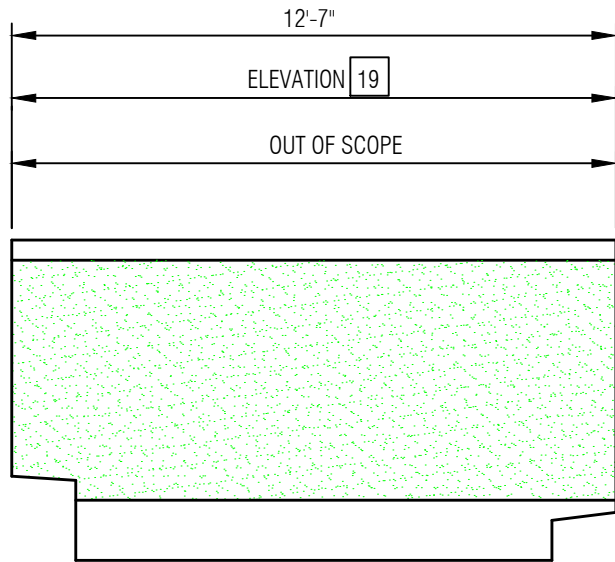


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A2.4
ELEVATION 16
SCALE: 1/4" = 1'-0"

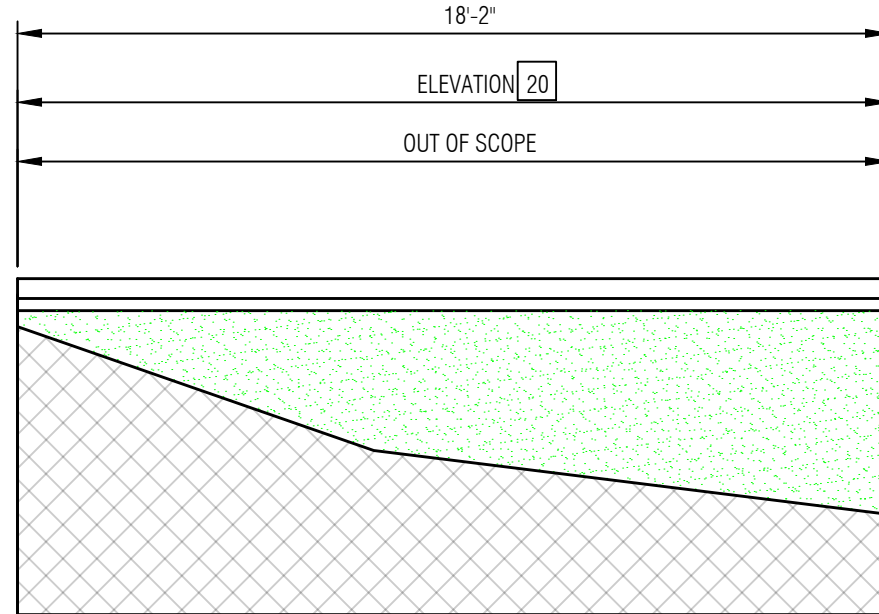


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A2.4
ELEVATION 13
SCALE: 1/4" = 1'-0"

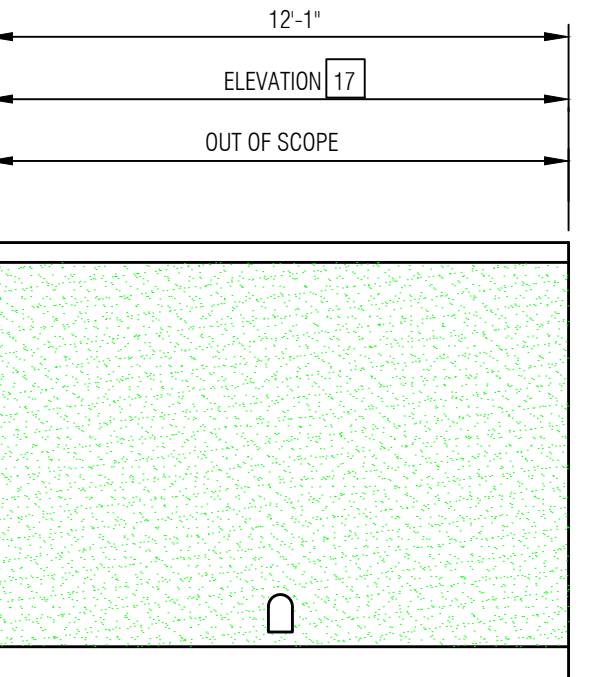
ROOF AREA D4



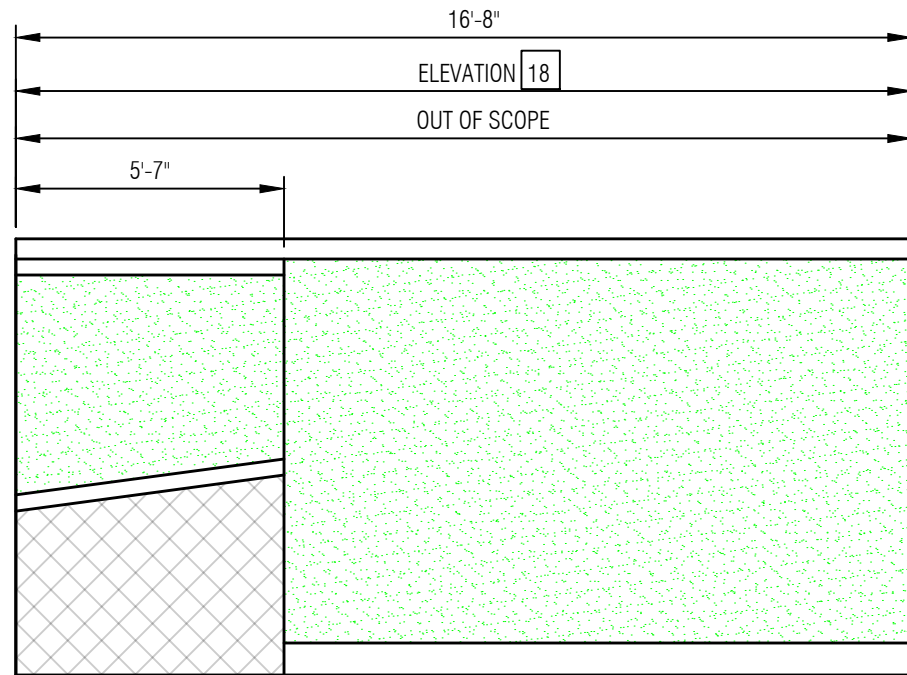
7
A2.4
ELEVATION 19
SCALE: 1/4" = 1'-0"



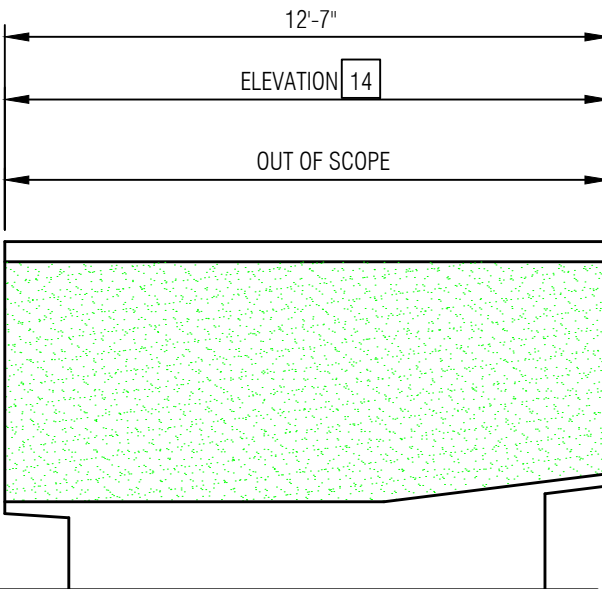
8
A2.4
ELEVATION 20
SCALE: 1/4" = 1'-0"



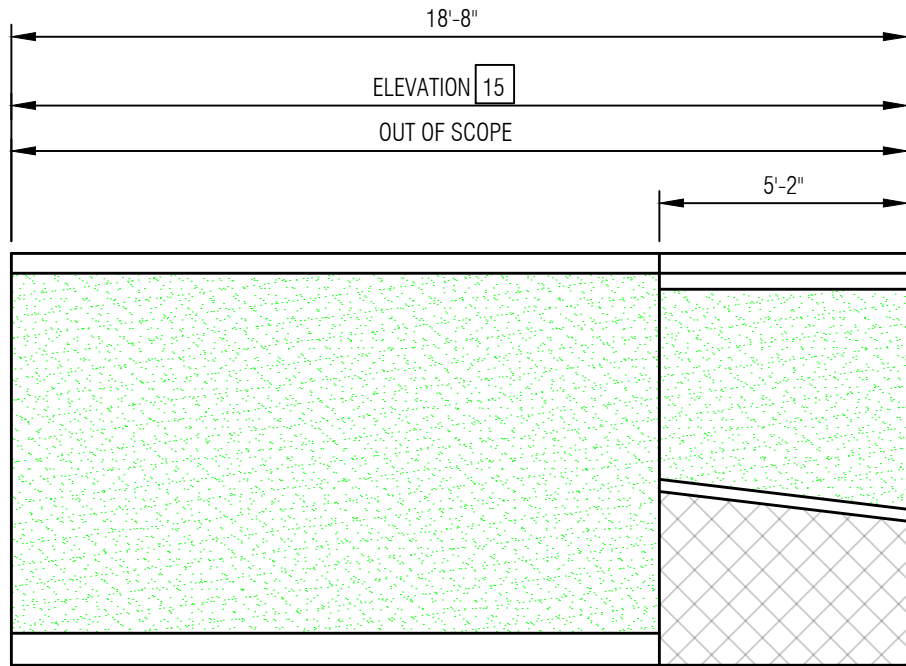
5
A2.4
ELEVATION 17
SCALE: 1/4" = 1'-0"



6
A2.4
ELEVATION 18
SCALE: 1/4" = 1'-0"



2
A2.4
ELEVATION 14
SCALE: 1/4" = 1'-0"



1
A2.4
ELEVATION 15
SCALE: 1/4" = 1'-0"

LEGEND:

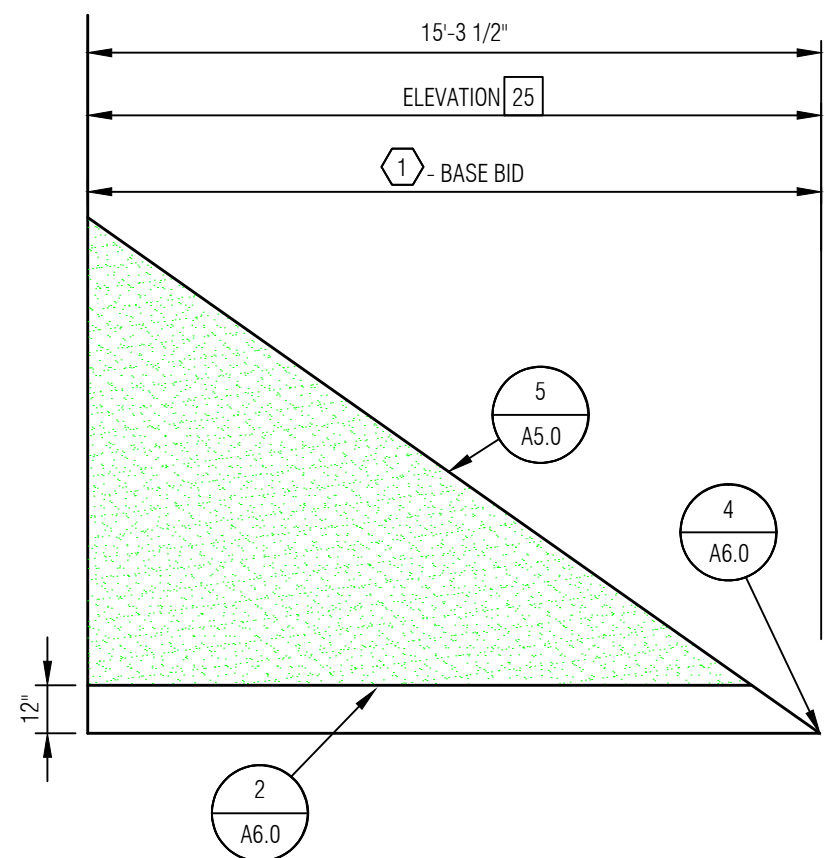
ROOF AREA	
ELEVATION AREA INDICATOR	
DETAIL INDICATOR	
DETAIL INDICATOR	
CODED NOTE	
CONTROL JOINT	
OUT OF SCOPE	
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METAL WALL PANELS	

ELEVATION GENERAL NOTES:

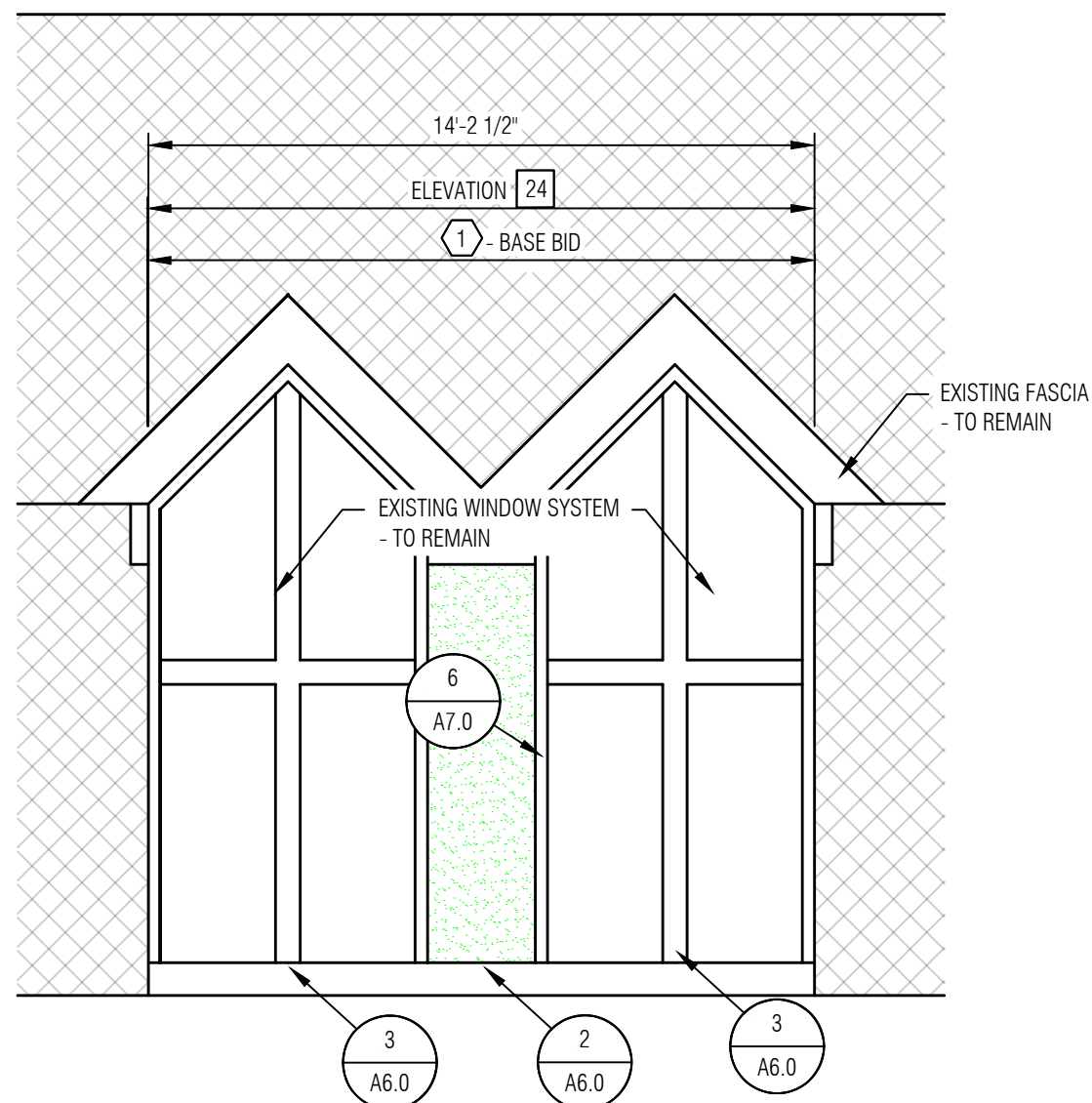
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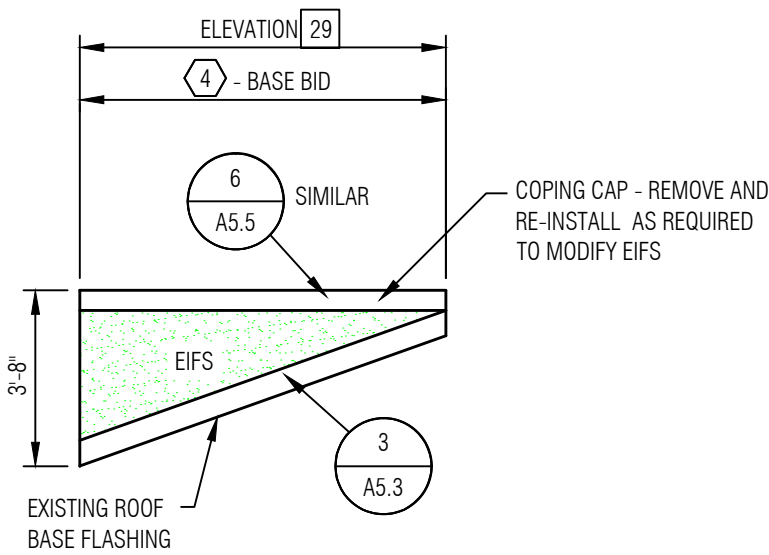
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- 10 ALTERNATE #2 - REMOVE THE EXISTING FINISH SYSTEM DOWN TO THE CONCRETE MASONRY UNITS, GRIND OUT 100% OF ALL MORTAR JOINTS TO A DEPTH OF 3/4", REPOINT ALL MORTAR JOINTS WITH TYPE N MORTAR, INSTALL BASE COAT, STANDARD IMPACT REINFORCING MESH, AND FINISH COAT OVER ENTIRE WALL AREA. NEW FINISH SYSTEM TO TERMINATE 6" ABOVE GRADE.
- 11 ALTERNATE #2 - INSTALL WOOD BLOCKING, EPDM ROOF MEMBRANE, AND COPING CAP SYSTEM PER DETAIL 2/A7.1.

ROOF AREA
G1 AND G2

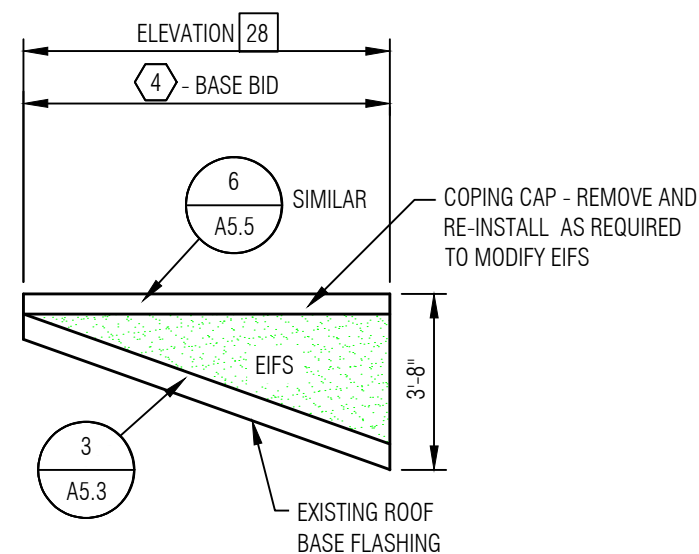
5
A2.5
ELEVATION 25
SCALE: 1/4" = 1'-0"



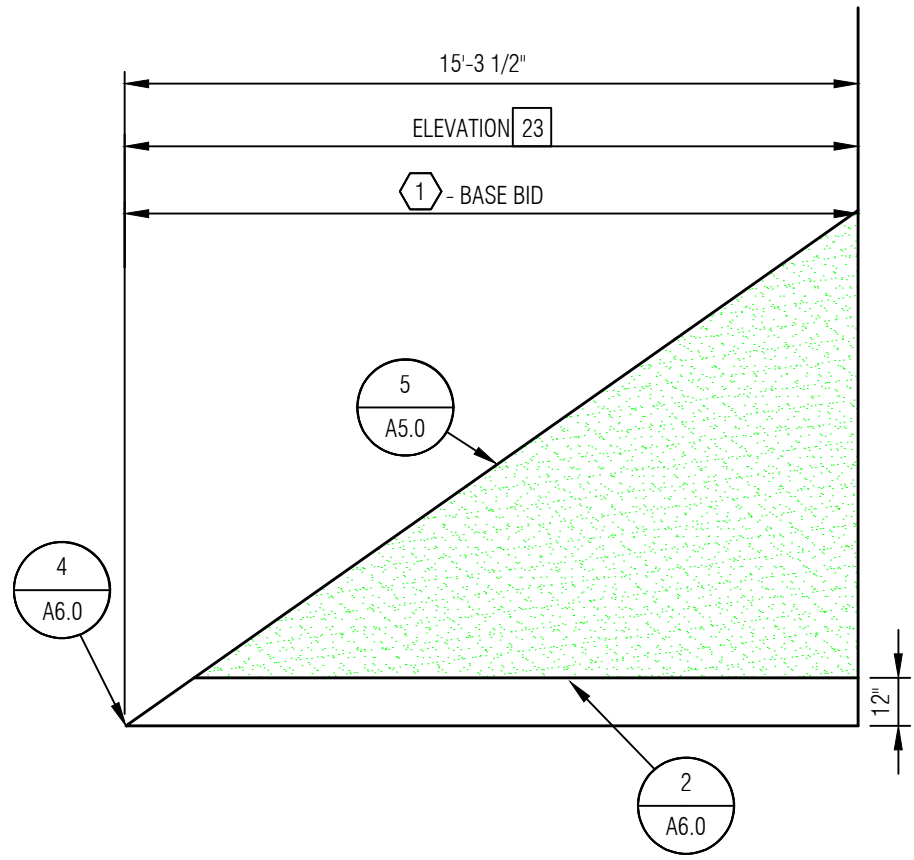
4
A2.5
ELEVATION 24
SCALE: 1/4" = 1'-0"



10
A2.5
ELEVATION 29
SCALE: 1/4" = 1'-0"

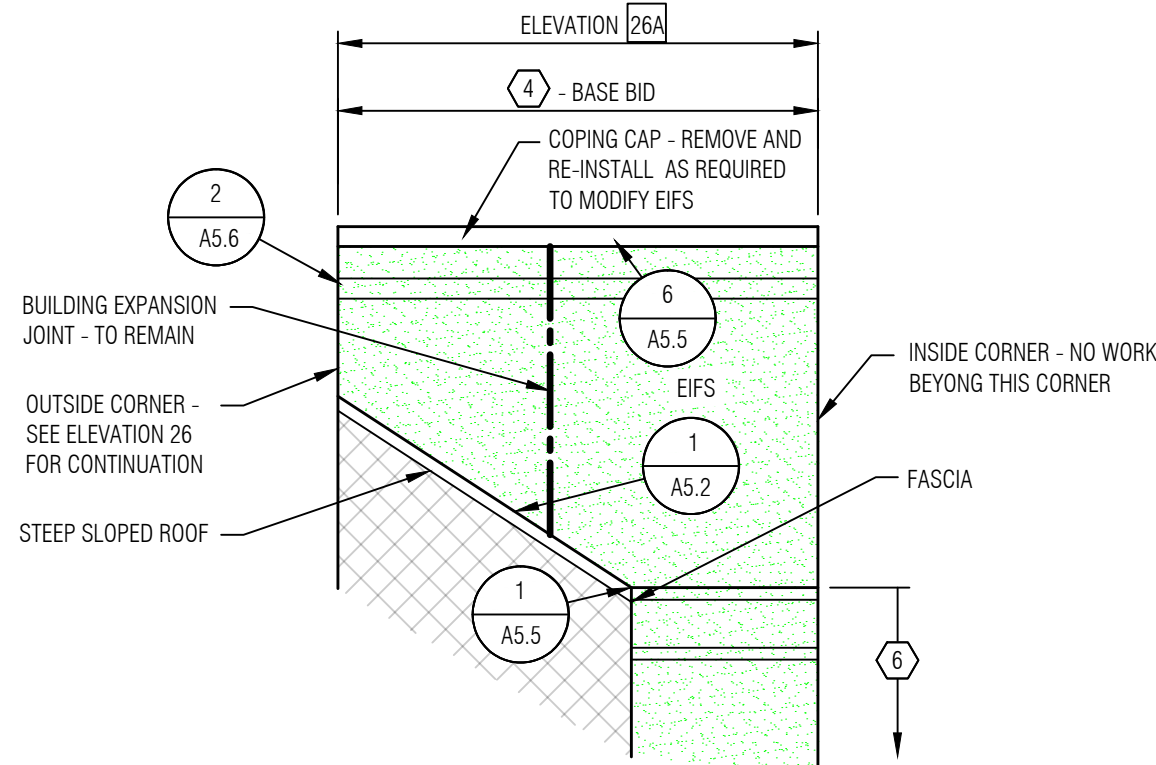


9
A2.5
ELEVATION 28
SCALE: 1/4" = 1'-0"

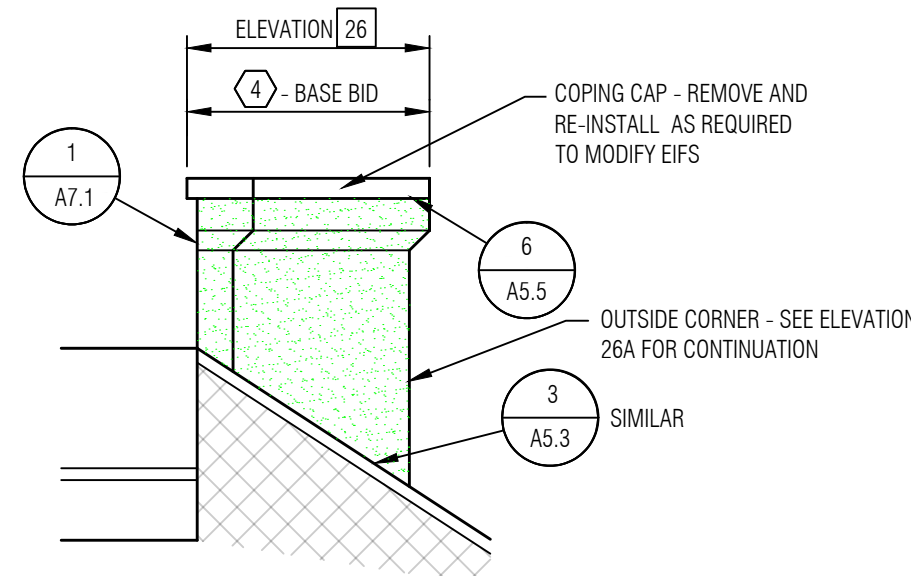


3
A2.5
ELEVATION 23
SCALE: 1/4" = 1'-0"

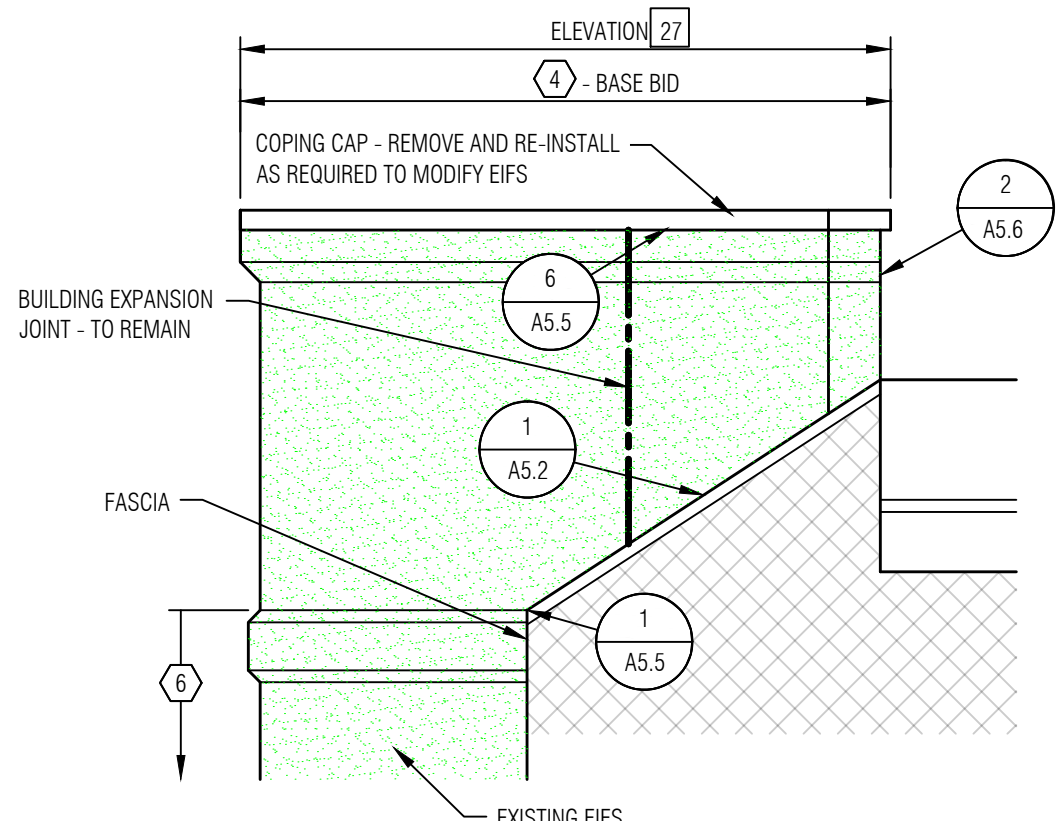
ROOF AREA J



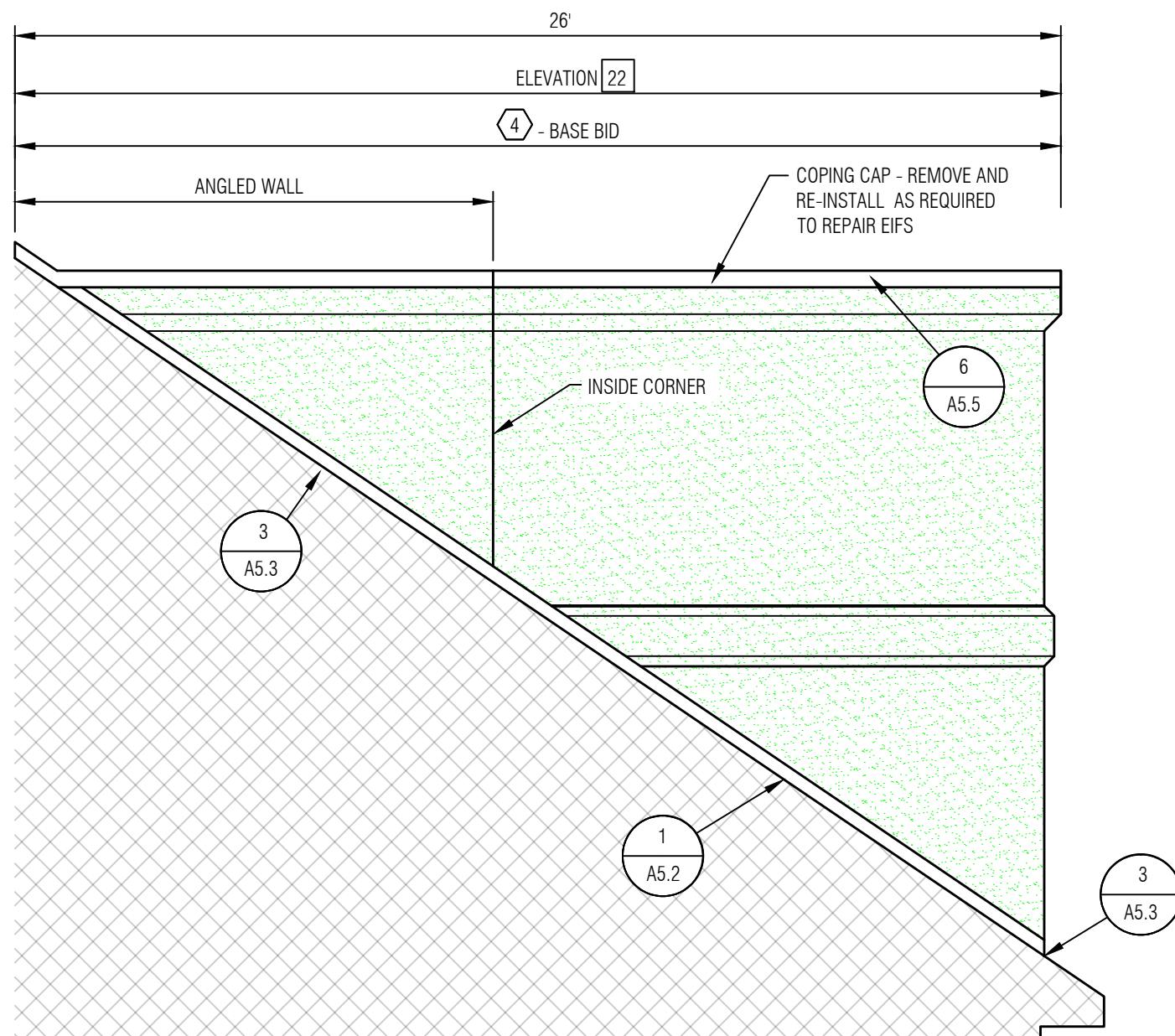
8
A2.5
ELEVATION 26A
SCALE: 1/4" = 1'-0"



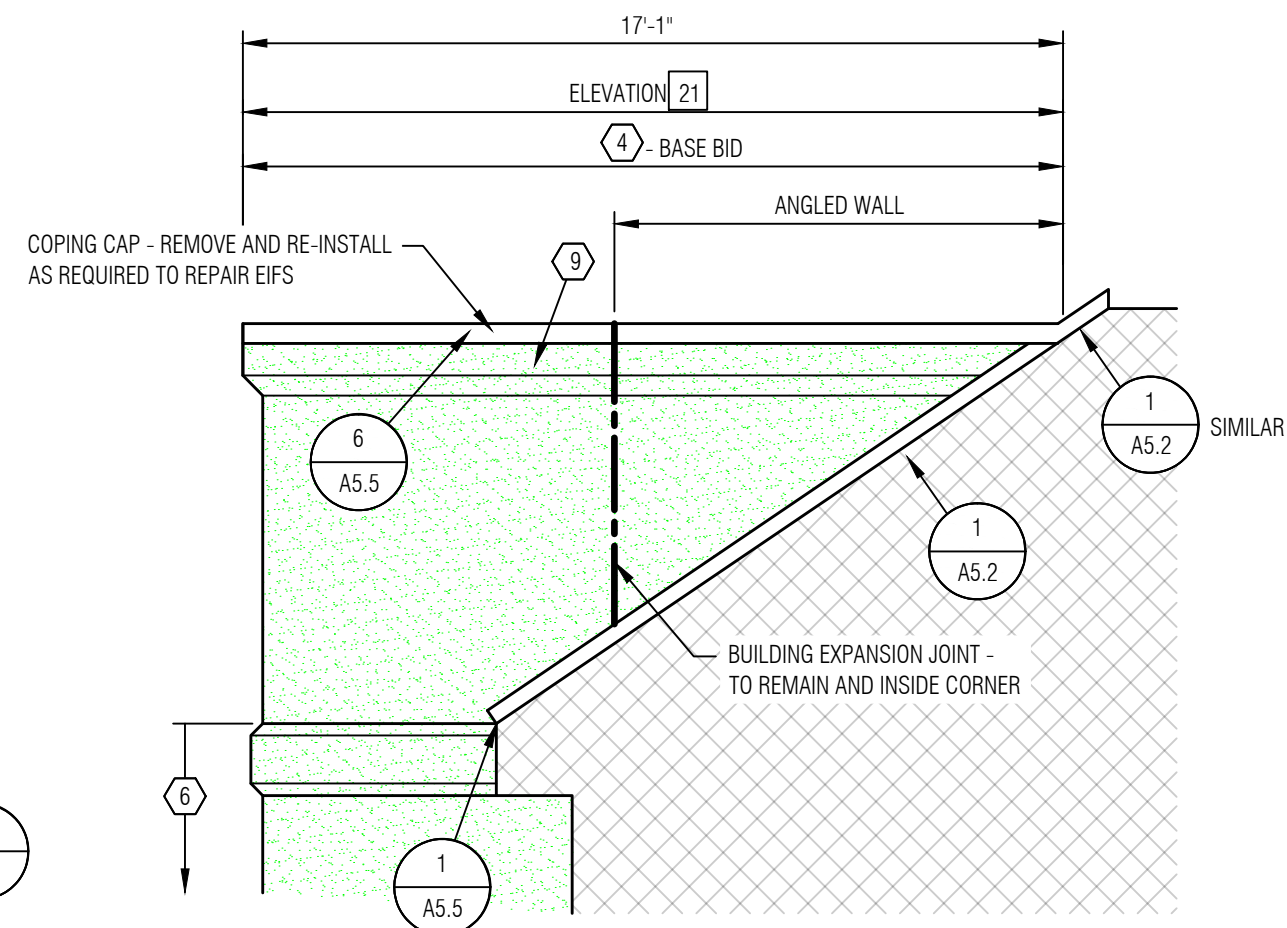
6
A2.5
ELEVATION 26
SCALE: 1/4" = 1'-0"



7
A2.5
ELEVATION 27
SCALE: 1/4" = 1'-0"



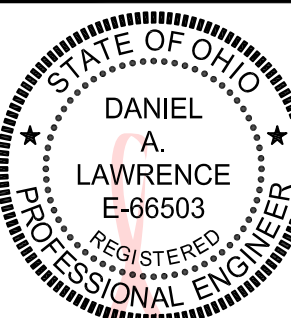
2
A2.5
ELEVATION 22
SCALE: 1/4" = 1'-0"



1
A2.5
ELEVATION 21
SCALE: 1/4" = 1'-0"

GENERAL NOTES

2	Construction Documents	08.14.26
1	Design Development	07.31.26
No.	Revision/Issue	Date



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Project:
2027 ROOF REPLACEMENT
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DUBLIN CITY
SCHOOL DISTRICT
WYANDOT
ELEMENTARY SCHOOL
5620 DUBLINSHIRE DRIVE
DUBLIN, OHIO 43017

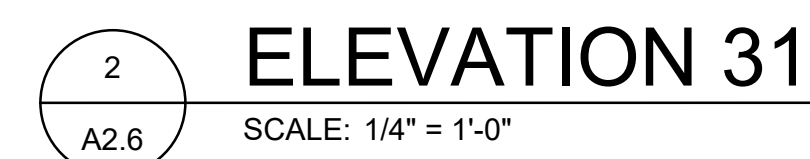
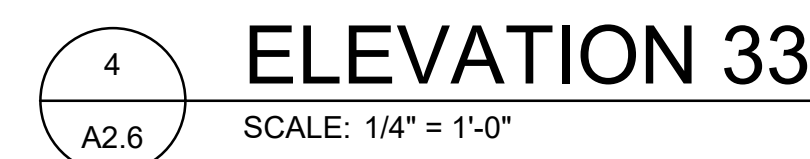
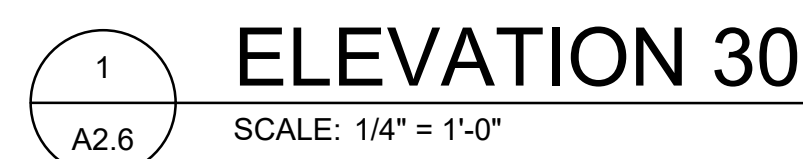
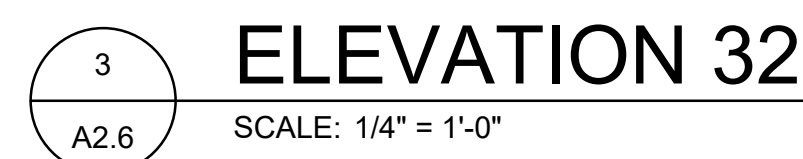
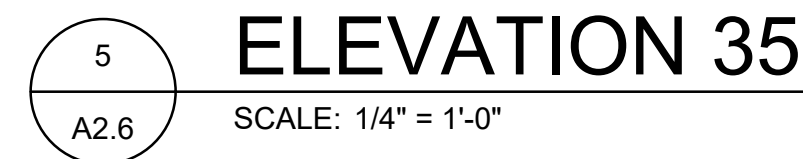
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Sheet No.: A2.5
ELEVATIONS

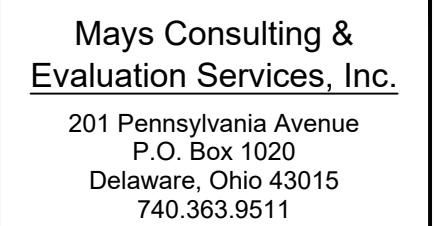
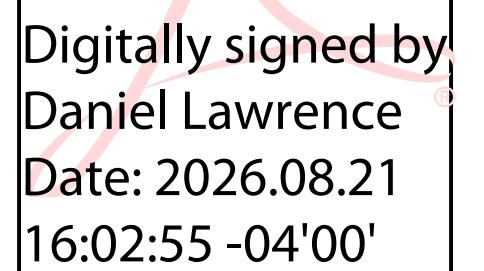
ROOF AREA		
ELEVATION AREA INDICATOR		
DETAIL INDICATOR		DETAIL NUMBER SHEET NUMBER
CODED NOTE		
OUT OF SCOPE		
EXISTING EIFS WALL		

1. THE ELEVATION DRAWINGS SHOW THE SCOPE OF WORK FOR THE BASE BID AND ADJACENT OUT OF SCOPE AREAS. ANY AREAS LISTED AS OUT OF SCOPE ARE CONSIDERED OUT OF SCOPE FOR THE BASE BID WORK, EXCEPT AS REQUIRED FOR REPAIRING THE EDGE OF THE EXISTING EIFS AS SHOWN IN THE DETAIL DRAWING.
2. SEE ROOF PLAN VIEW DRAWINGS FOR ADDITIONAL WORK ITEMS, ALSO.
3. NEW EIFS INSULATION THICKNESS TO MATCH EXISTING. IN SOME AREAS, THERE ARE VARYING THICKNESSES OF EIFS TO CREATE A PROFILE.
4. THE EXISTING OUT OF SCOPE LOW-SLOPED ROOF AREAS HAVE AN ACTIVE ROOF SYSTEM WARRANTY THROUGH Sika-Sarnafil, ANY MODIFICATIONS, INCLUDING THE REMOVAL AND RE-INSTALLATION OF THE COPING CAP, MUST BE APPROVED IN WRITING BY THE ROOF SYSTEM MANUFACTURER AND THE WORK MUST BE COMPLETED BY A MANUFACTURER AUTHORIZED CONTRACTOR.

- 1 REMOVE EXISTING EIFS SYSTEM AND INSTALL NEW EIFS SYSTEM PER DETAIL 1/A7.0.
- 2 REMOVE EXISTING METAL PANELS, MODIFY, INSTALL RECEIVER, AND RE-INSTALL METAL PANELS TO PROVIDE A MINIMUM 12" BASE FLASHING HEIGHT ABOVE THE NEW ROOF SYSTEM. PROVIDE NEW FASTENERS, TRIM, AND METAL PANELS, AS NECESSARY.
- 3 INSTALL LOUVER HOOD OVER THE EXISTING LOUVER. SEE DETAIL 1/A5.10.
- 4 RESURFACE THE EXISTING EIFS PER SPECIFICATION SECTION 07 24.19.
- 5 REMOVE EXISTING WALL FLASHING. INSTALL 1-1/2" POLYISOCYANURATE INSULATION AND 1/2" PLYWOOD (MECHANICALLY FASTENED), AND ADHERED TAN THERMOPLASTIC MEMBRANE.
- 6 NO EIFS WORK IN THIS AREA.
- 7 REMOVE EXISTING WALL FLASHING AND FRT PLYWOOD SHEATHING. INSTALL NEW 5/8" FRT PLYWOOD SHEATHING, POLYISOCYANURATE INSULATION (THICKNESS AS NECESSARY TO MAKE WALL FLUSH WITH ADJACENT WALL), 1/2" PLYWOOD (MECHANICALLY FASTENED), AND TAN THERMOPLASTIC MEMBRANE.
- 8 TERMINATE WALL INSULATION AT THIS POINT. PROVIDE SOLID WOOD BLOCKING AT EDGE OF INSULATION.
- 9 REMOVE SECTION OF EIFS FULL DEPTH TO REPAIR BIRD DAMAGE PRIOR TO RE-SURFACING WALL.
- 10 ALTERNATE #2 - REMOVE THE EXISTING FINISH SYSTEM DOWN TO THE CONCRETE MASONRY UNITS, GRIND OUT 100% OF ALL MORTAR JOINTS TO A DEPTH OF 3/4". REPOINT ALL MORTAR JOINTS WITH TYPE 1 MORTAR. INSTALL COAT COAT, STANDARD IMPACT REINFORCING MESH, AND FINISH COAT OVER ENTIRE WALL AREA. NEW FINISH SYSTEM TO TERMINATE 6" ABOVE GRADE.
- 11 ALTERNATE #2 - INSTALL WOOD BLOCKING, EPDM ROOF MEMBRANE, AND COPING CAP SYSTEM PER DETAIL 2/A7.1.



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Sheet No.:
A2.6

ELEVATIONS

LEGEND:

- ROOF AREA
- ELEVATION AREA INDICATOR
- DETAIL INDICATOR
- CODED NOTE
- OUT OF SCOPE
- EXISTING EIFS WALL

ELEVATION GENERAL NOTES:

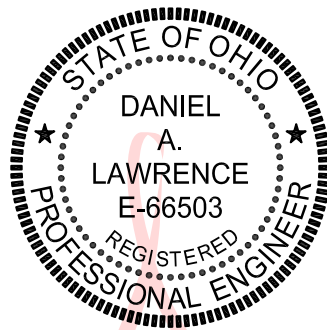
1. THE ELEVATION DRAWINGS SHOW THE SCOPE OF WORK FOR THE BASE BID AND ADJACENT OUT OF SCOPE AREAS. ANY AREAS LISTED AS OUT OF SCOPE ARE CONSIDERED OUT OF SCOPE FOR THE BASE BID WORK, EXCEPT AS REQUIRED FOR REPAIRING THE EDGE OF THE EXISTING EIFS AS SHOWN IN THE DETAIL DRAWING.
2. SEE ROOF PLAN VIEW DRAWINGS FOR ADDITIONAL WORK ITEMS, ALSO.
3. NEW EIFS INSULATION THICKNESS TO MATCH EXISTING. IN SOME AREAS, THERE ARE VARYING THICKNESSES OF EIFS UTILIZED TO CREATE A PROFILE.
4. THE EXISTING OUT OF SCOPE LOW-SLOPED ROOF AREAS HAVE AN ACTIVE ROOF SYSTEM WARRANTY THROUGH SIKI-SARNAFIL. ANY MODIFICATIONS, INCLUDING THE REMOVAL AND RE-INSTALLATION OF THE COPING CAP, MUST BE APPROVED IN WRITING BY THE ROOF SYSTEM MANUFACTURER AND THE WORK MUST BE COMPLETED BY A MANUFACTURER AUTHORIZED CONTRACTOR.

ELEVATION CODED NOTES:

- 1 REMOVE EXISTING EIFS SYSTEM AND INSTALL NEW EIFS SYSTEM PER DETAIL 1/A7.0.
- 2 REMOVE EXISTING METAL PANELS, MODIFY, INSTALL RECEIVER, AND RE-INSTALL METAL PANELS TO PROVIDE A MINIMUM 1/2" BASE FLASHING HEIGHT ABOVE THE NEW ROOF SYSTEM. PROVIDE NEW FASTENERS, TRIM, AND METAL PANELS, AS NECESSARY.
- 3 INSTALL LOUVER HOOD OVER THE EXISTING LOUVER. SEE DETAIL 1/A5.10.
- 4 RESURFACE THE EXISTING EIFS PER SPECIFICATION SECTION 07 24 19.
- 5 REMOVE EXISTING WALL FLASHING, INSTALL 1-1/2" POLYISOCYANURATE INSULATION AND 1/2" PLYWOOD (MECHANICALLY FASTENED), AND ADHERED TAN THERMOPLASTIC MEMBRANE.
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- 11 ALTERNATE #2 - INSTALL WOOD BLOCKING, EPDM ROOF MEMBRANE, AND COPING CAP SYSTEM PER DETAIL 2/A7.1.

GENERAL NOTES

2	Construction Documents	08.14.26
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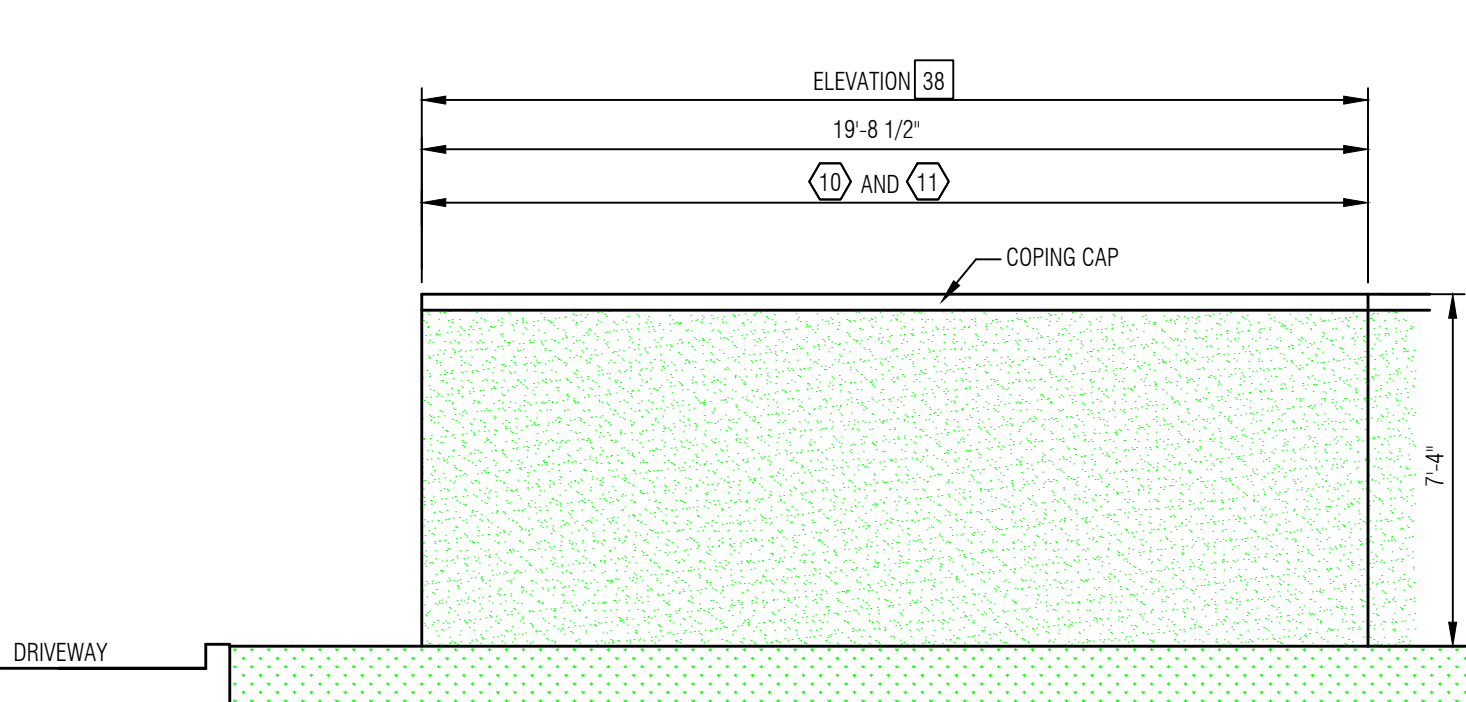
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Project:
2027 ROOF REPLACEMENT
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WYANDOT
ELEMENTARY SCHOOL
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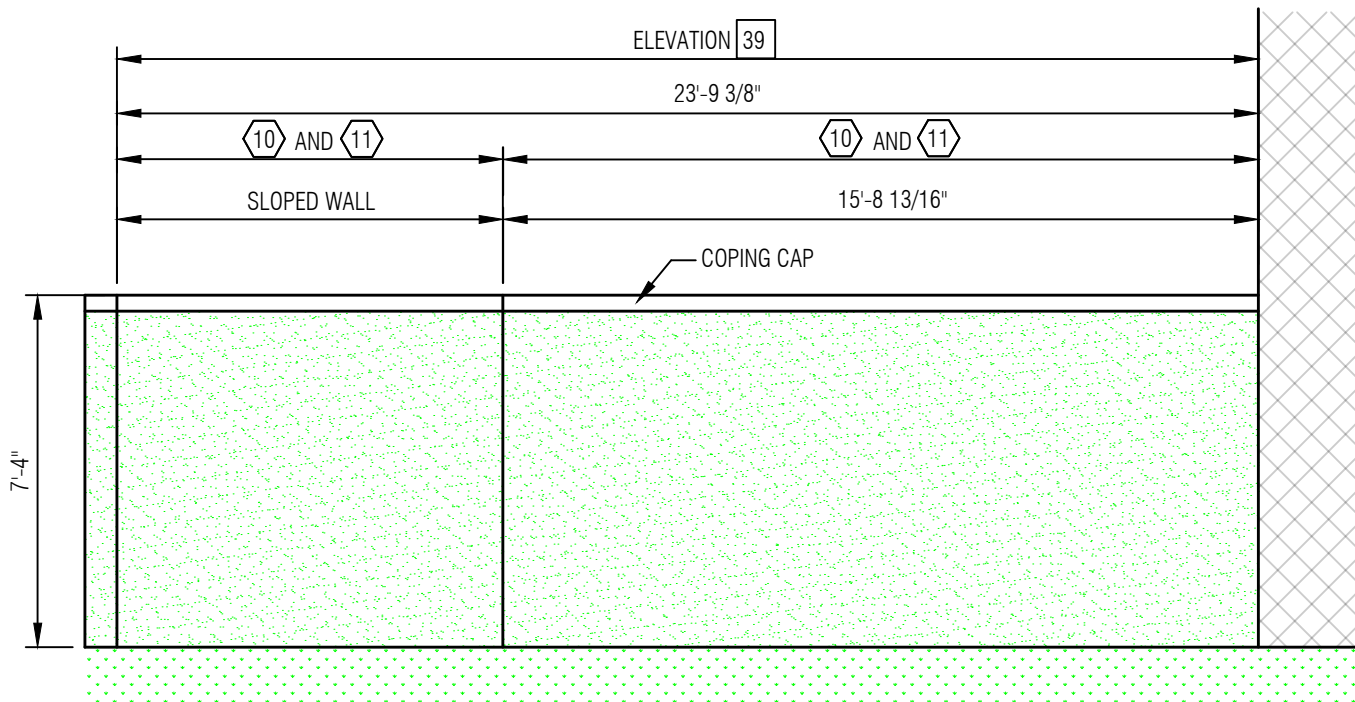
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Sheet No.: A2.7

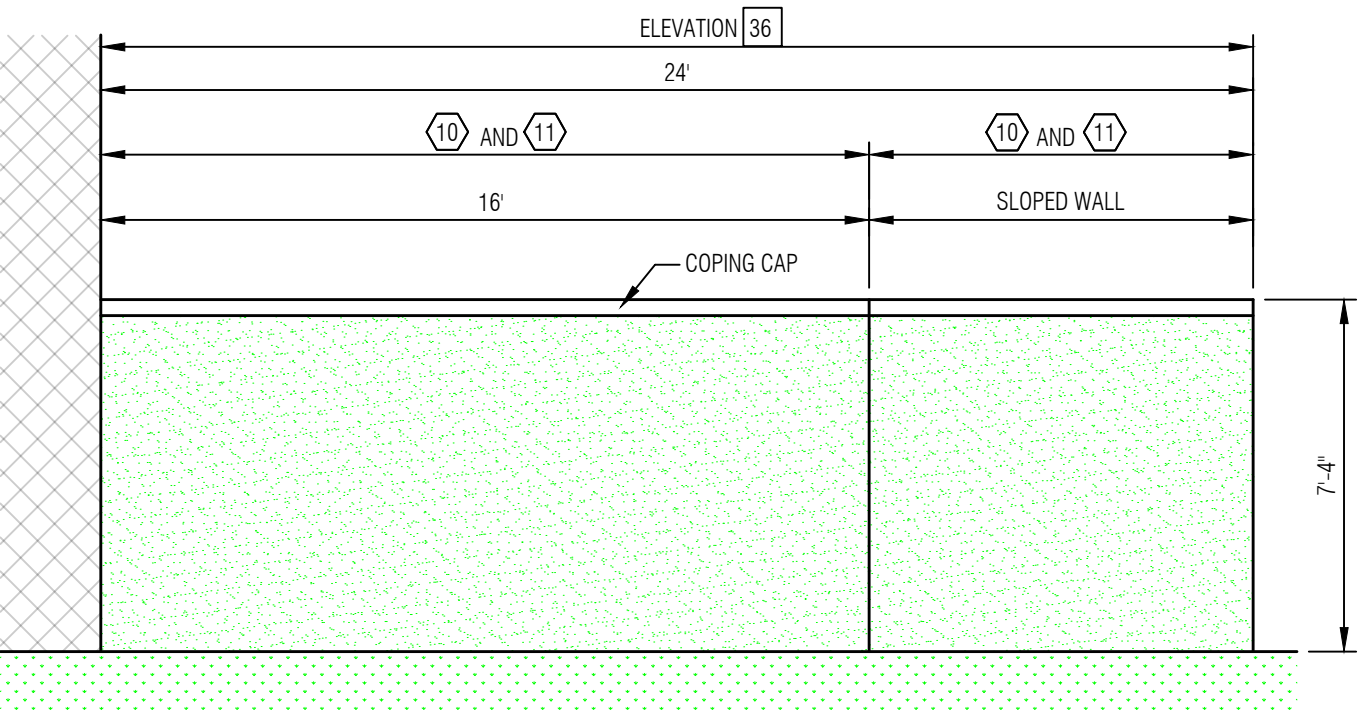
REVISIONS
ELEVATIONS



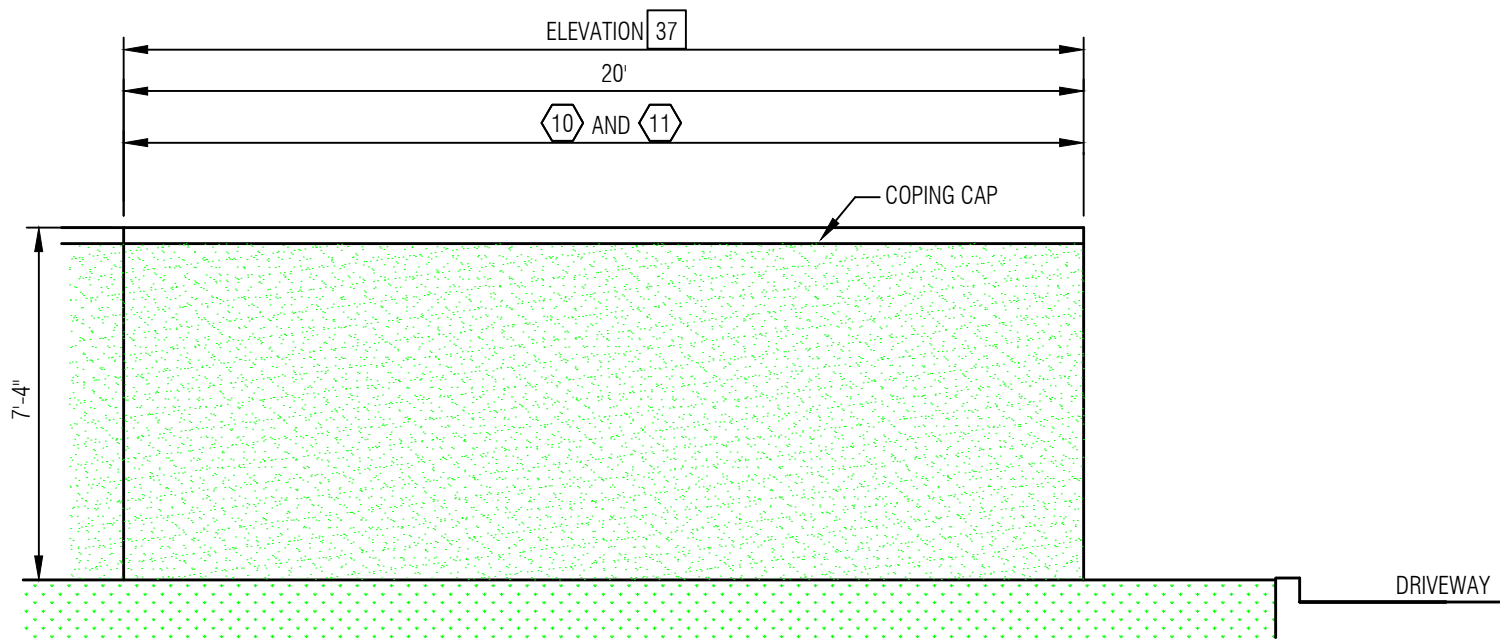
3 ELEVATION 38
A2.7 SCALE: 1/4" = 1'-0"



4 ELEVATION 39
A2.7 SCALE: 1/4" = 1'-0"



1 ELEVATION 36
A2.7 SCALE: 1/4" = 1'-0"



2 ELEVATION 37
A2.7 SCALE: 1/4" = 1'-0"

LEGEND:

ROOF AREA

DETAIL INDICATOR

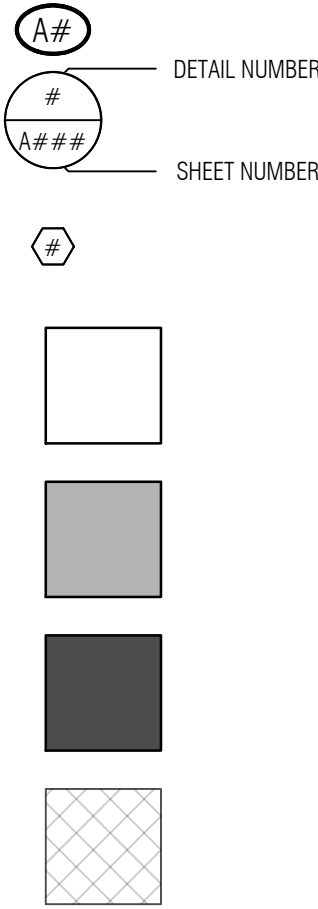
CODED NOTE

FIELD FASTENING AREA
ADHESIVE BEADS 12" O.C.
10 FASTENERS PER 4'X8' BOARD

PERIMETER FASTENING AREA
ADHESIVE BEADS 6" O.C.
16 FASTENERS PER 4'X8' BOARD

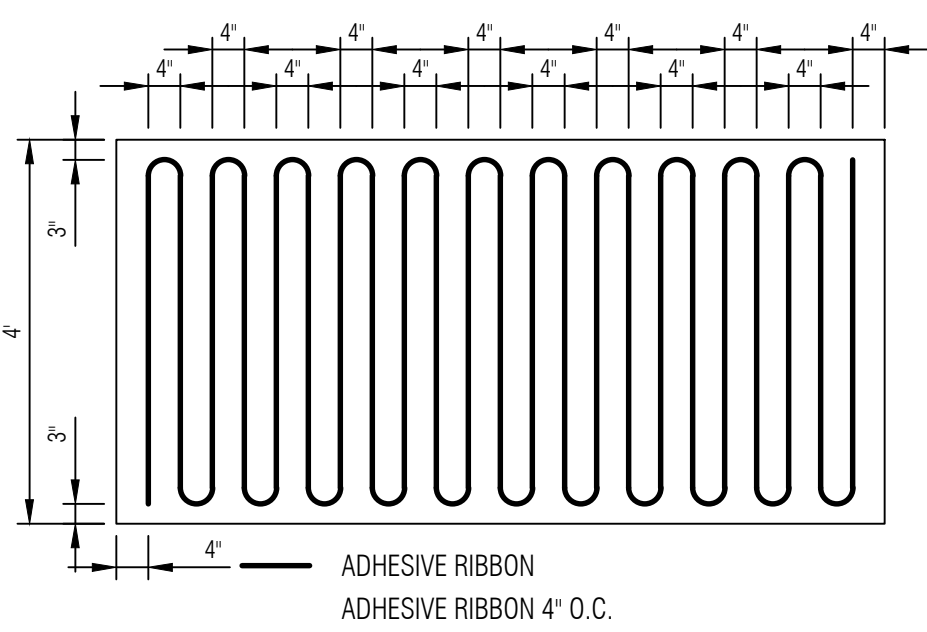
CORNER FASTENING AREA
ADHESIVE BEADS 4" O.C.
32 FASTENERS PER 4'X8' BOARD

AREA OUT OF SCOPE

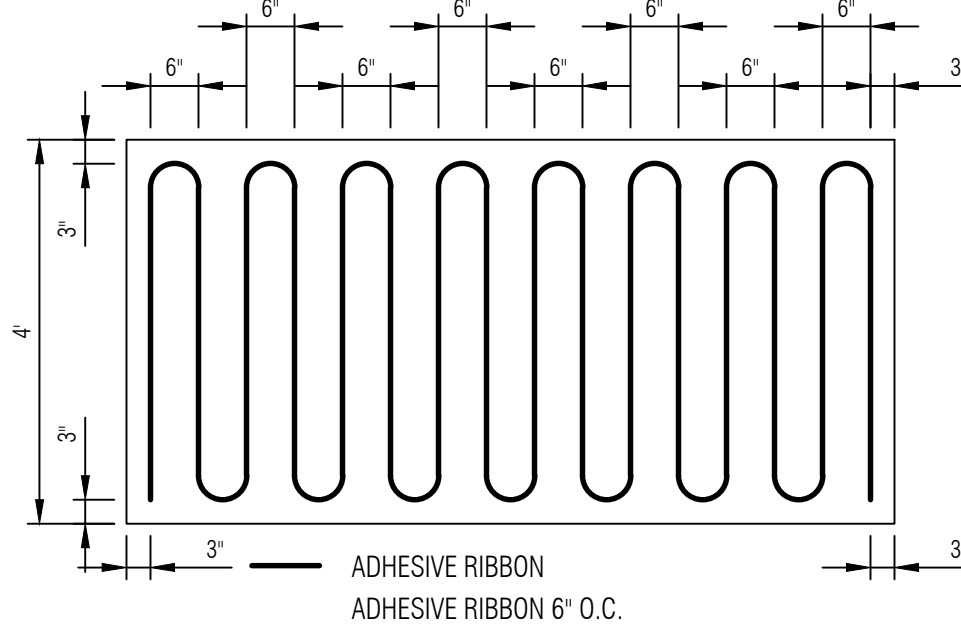


WIND UPLIFT PLAN GENERAL NOTES:

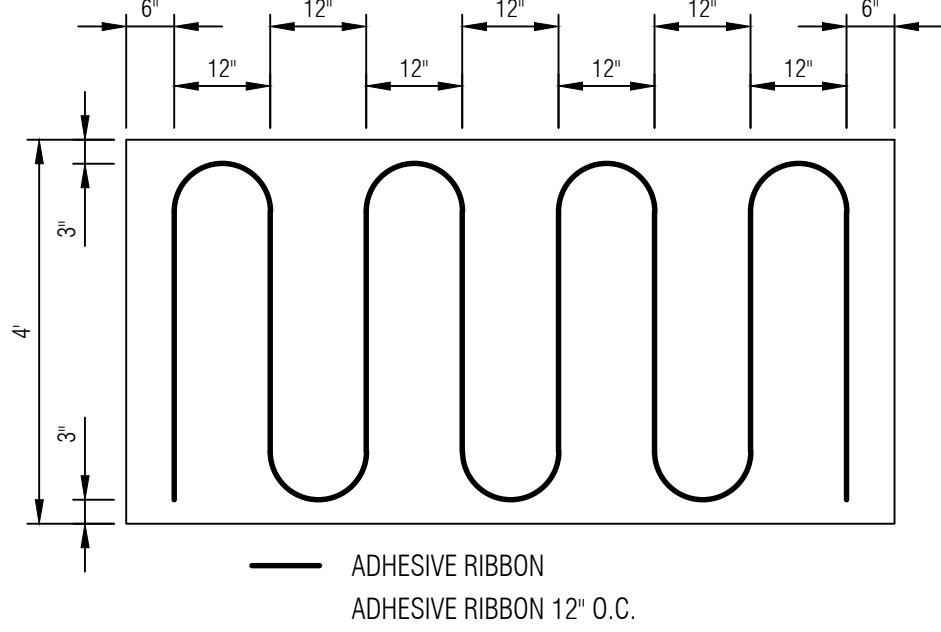
1. ALL INSULATION BOARDS THAT ARE TO BE ADHERED SHALL BE 4' X 4'.
2. ANY BOARD THAT IS LOCATED PARTIALLY WITHIN A CORNER OR PERIMETER AREA, THE ENTIRE BOARD SHALL BE FASTENED PER THE MORE STRINGENT FASTENING PATTERN.
3. FOR ADHERED INSULATION, THE ROOF INSULATION BOARDS SHALL BE WEIGHTED DOWN TO HELP ASSURE PROPER ADHESION. WALKING IN THE INSULATION BOARDS ALONE IS NOT ACCEPTABLE.
4. THE INSULATION SECUREMENT REQUIREMENTS APPLIES TO ALL LAYERS, THAT AREA SPECIFIED TO BE SECURED, UNLESS NOTED OTHERWISE.
5. IN ZONE 1, THE PLYWOOD ROOF SHEATHING SHALL BE ATTACHED 6" O.C. AT EACH END OF THE PLYWOOD AND 12" O.C. AT EACH INTERMEDIATE SUPPORT. IN ZONES 2 AND 3, THE PLYWOOD ROOF SHEATHING SHALL BE ATTACHED 6" O.C. AT EACH END AND AT EACH INTERMEDIATE SUPPORT. PROVIDE 1" H-CLIP BETWEEN EACH RAFTER. SEE SECTION 06 10 53.01 FOR ADDITIONAL INFORMATION.



ADHESIVE RIBBON
ADHESIVE RIBBON 4" O.C.



ADHESIVE RIBBON
ADHESIVE RIBBON 6" O.C.

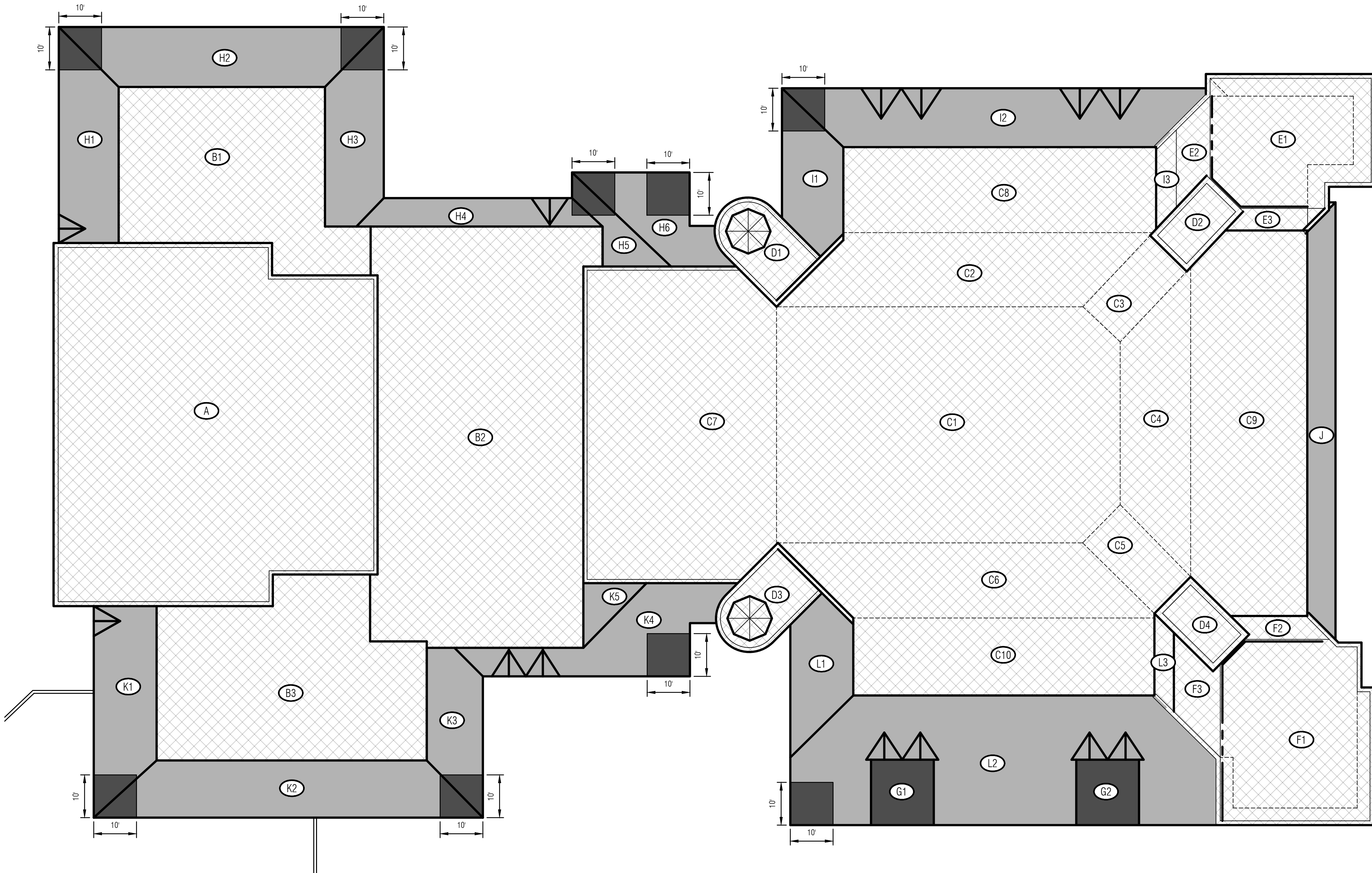


ADHESIVE RIBBON
ADHESIVE RIBBON 12" O.C.

3
A3.0

INSULATION ADHESIVE PATTERNS

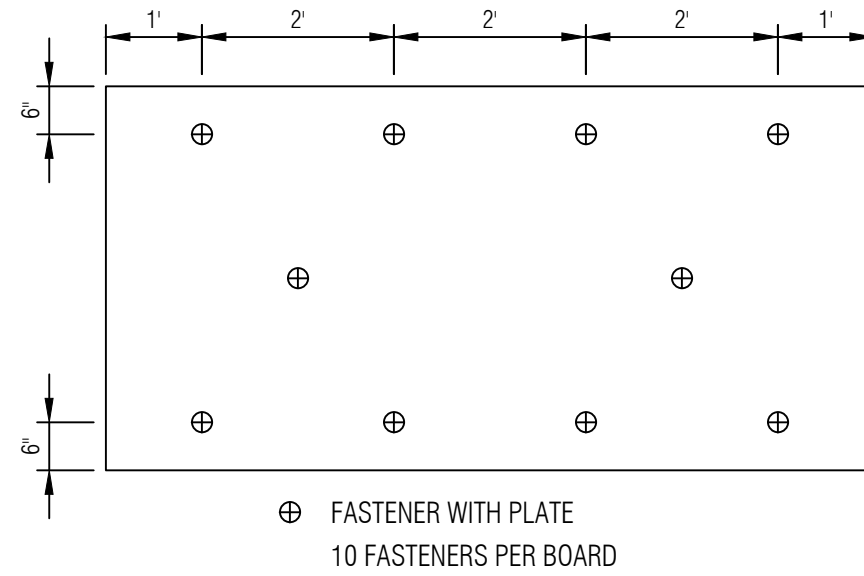
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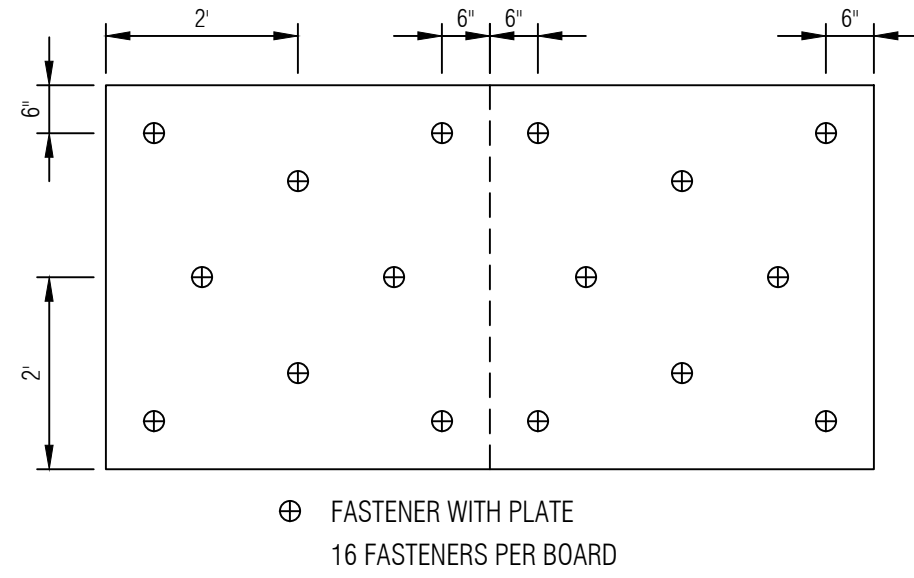
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A3.0

WIND UPLIFT PLAN

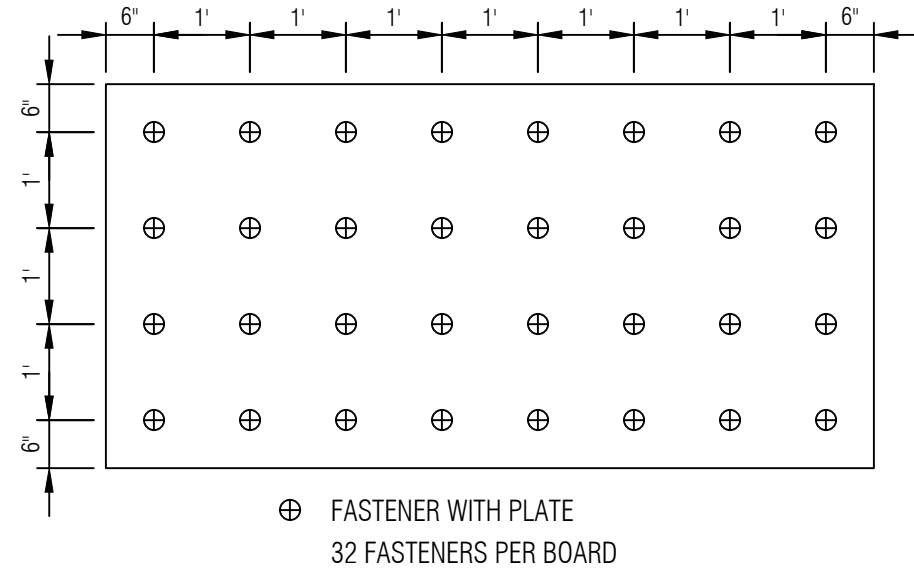
SCALE: 1" = 15'-0"



FASTENER WITH PLATE
10 FASTENERS PER BOARD



FASTENER WITH PLATE
16 FASTENERS PER BOARD



FASTENER WITH PLATE
32 FASTENERS PER BOARD

2
A3.0

INSULATION FASTENING PATTERNS

SCALE: 1/2" = 1'-0"

GENERAL NOTES

2	Construction Documents	08.14.26
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A3.0

Sheet Name:
WIND UPLIFT PLAN

LEGEND:

ROOF AREA

DETAIL INDICATOR

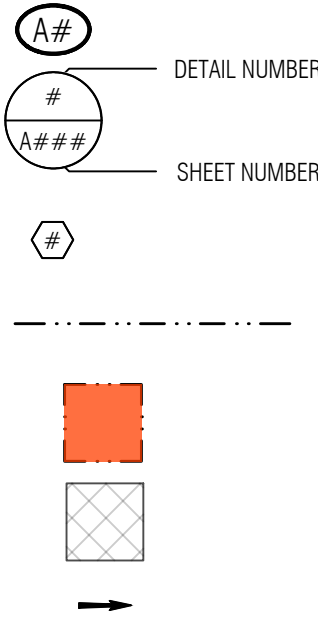
CODED NOTE

EDGE OF TAPERED
INSULATION BOARD

1/4" PER FOOT
TAPERED INSULATION

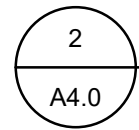
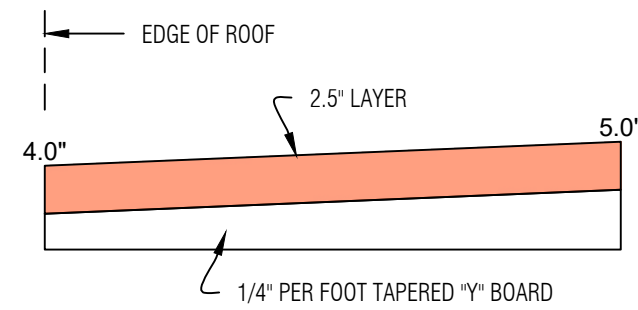
AREA OUT OF SCOPE

TAPERED INSULATION
SLOPE



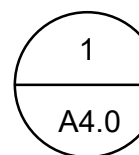
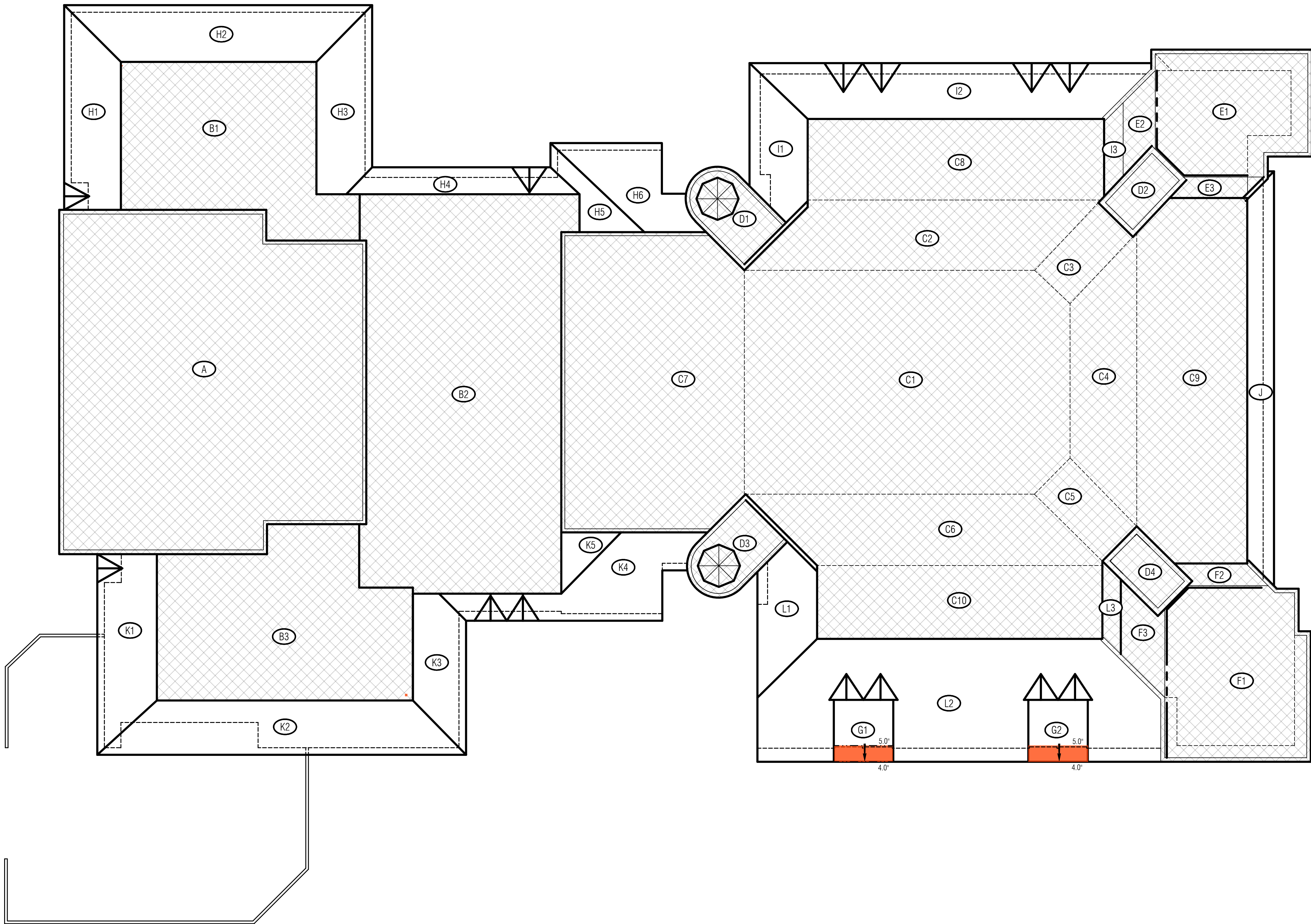
TAPERED INSULATION GENERAL NOTES:

1. TAPERED INSULATION THICKNESSES SHOWN DO NOT INCLUDE THE THICKNESS OF THE SPECIFIED COVERBOARD.
2. A 2" MINIMUM THICKNESS INSULATION BOARD SHALL BE INSTALLED AS THE TOP LAYER OF ROOF INSULATION. THE TAPERED INSULATION BOARDS SHALL BE INSTALLED BELOW THE TOP LAYER OF INSULATION BOARD.



1/4" PER FOOT TAPERED INSULATION

SCALE: NONE



TAPERED INSULATION PLAN

SCALE: 1" = 15'-0"



GENERAL NOTES

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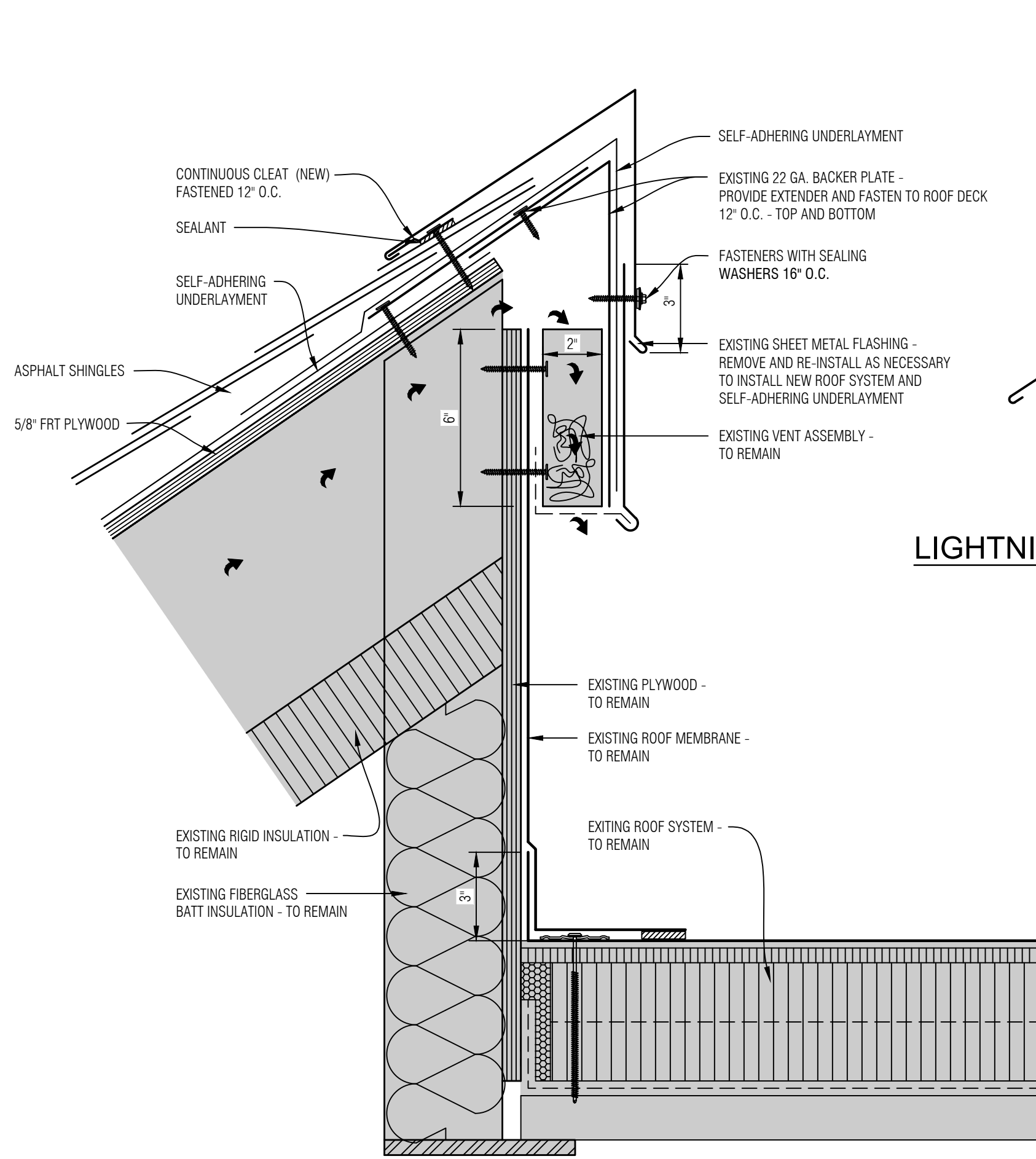
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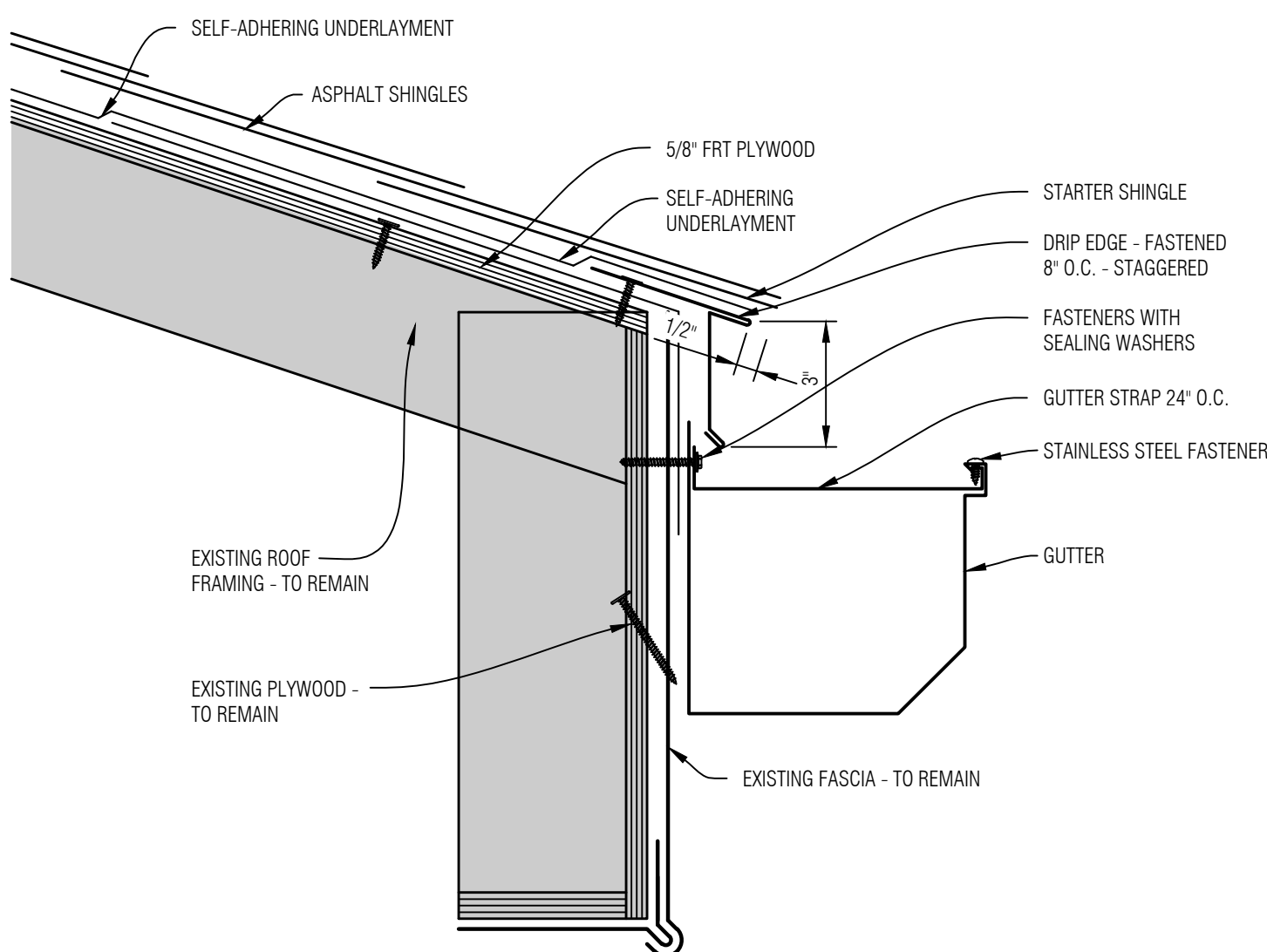
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Scale:	AS NOTED
Drawn By:	EMD

Sheet No.:
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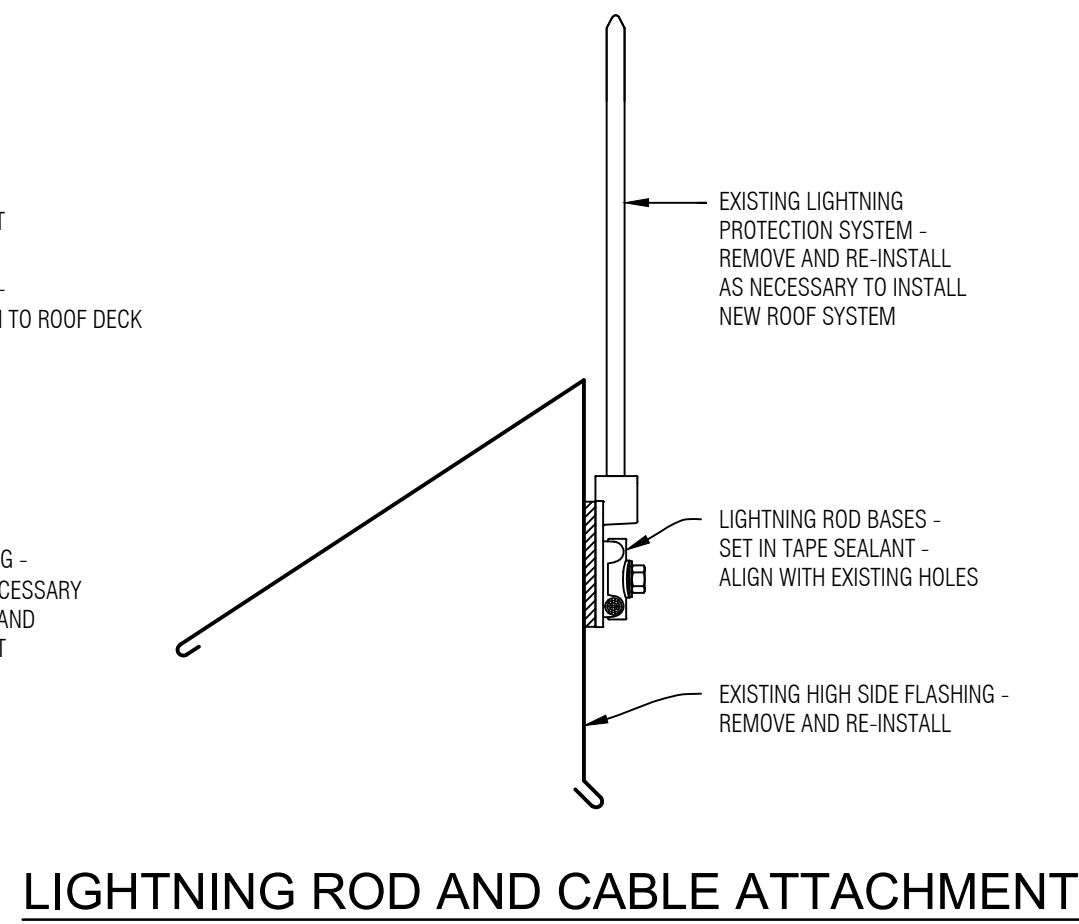
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TAPERED INSULATION PLAN



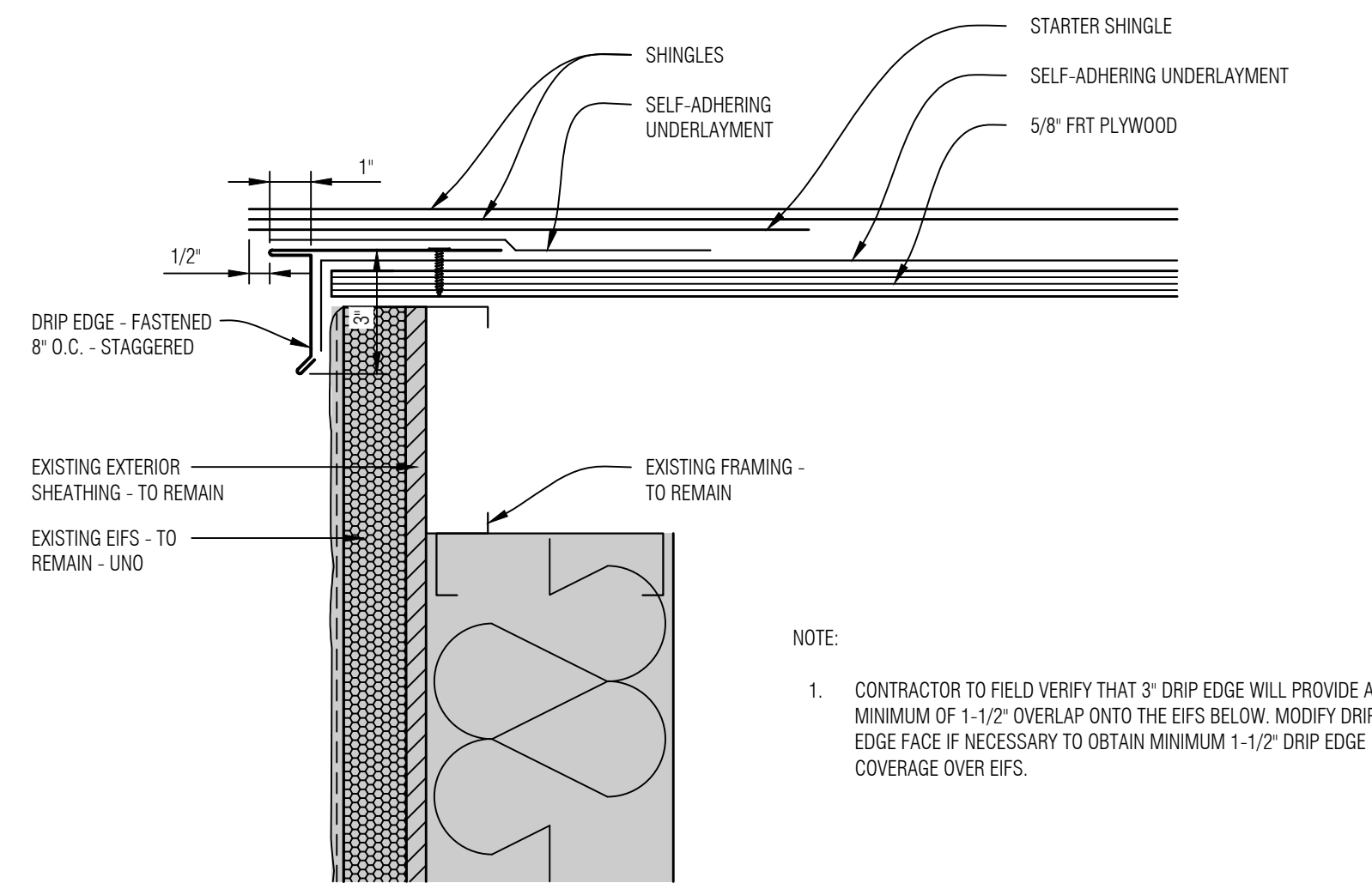
4 SHINGLE - HIGH SIDE DETAIL
A5.0 SCALE: NONE



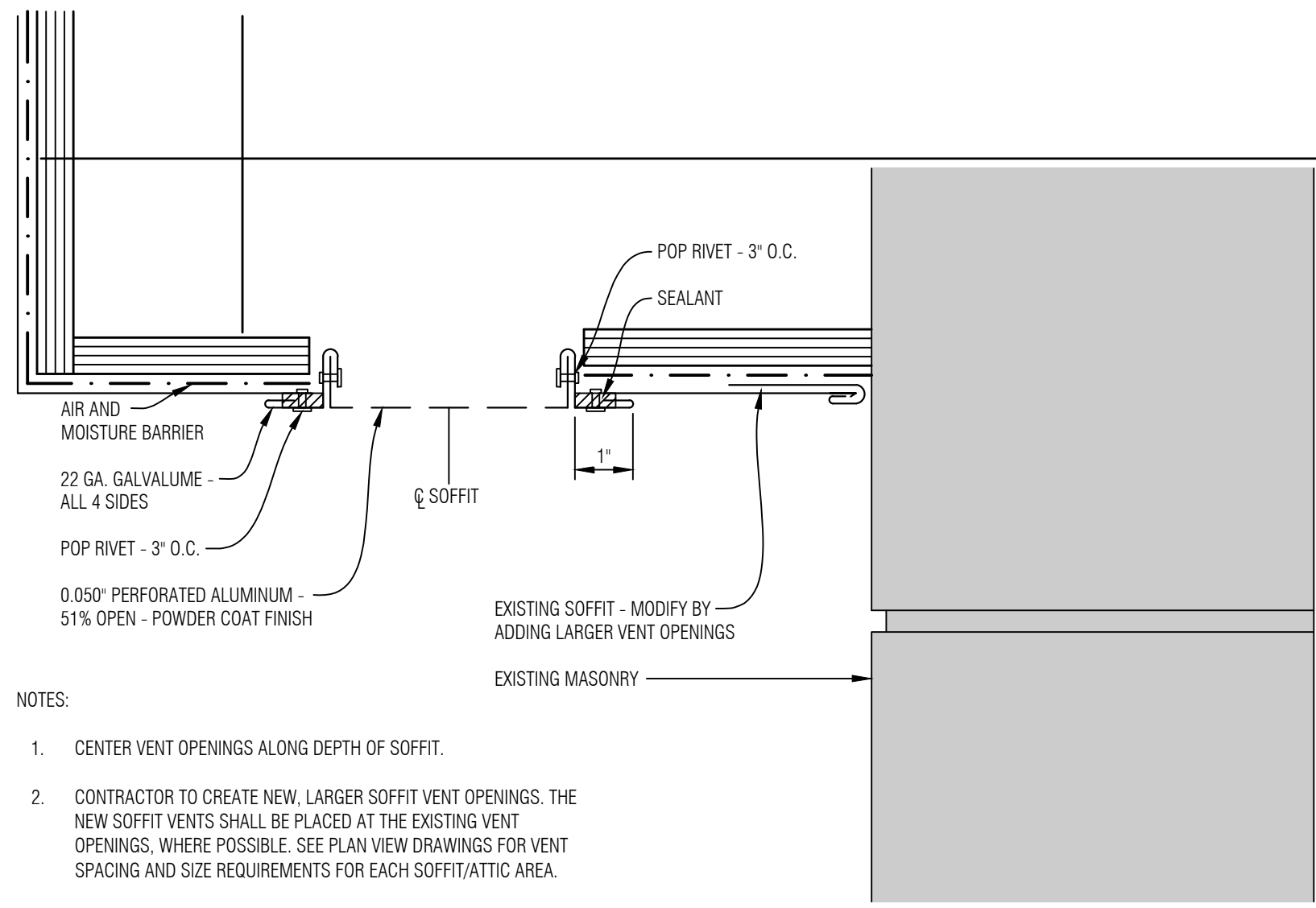
3 EAVE FLASHING WITH GUTTER DETAIL
A5.0 SCALE: NONE



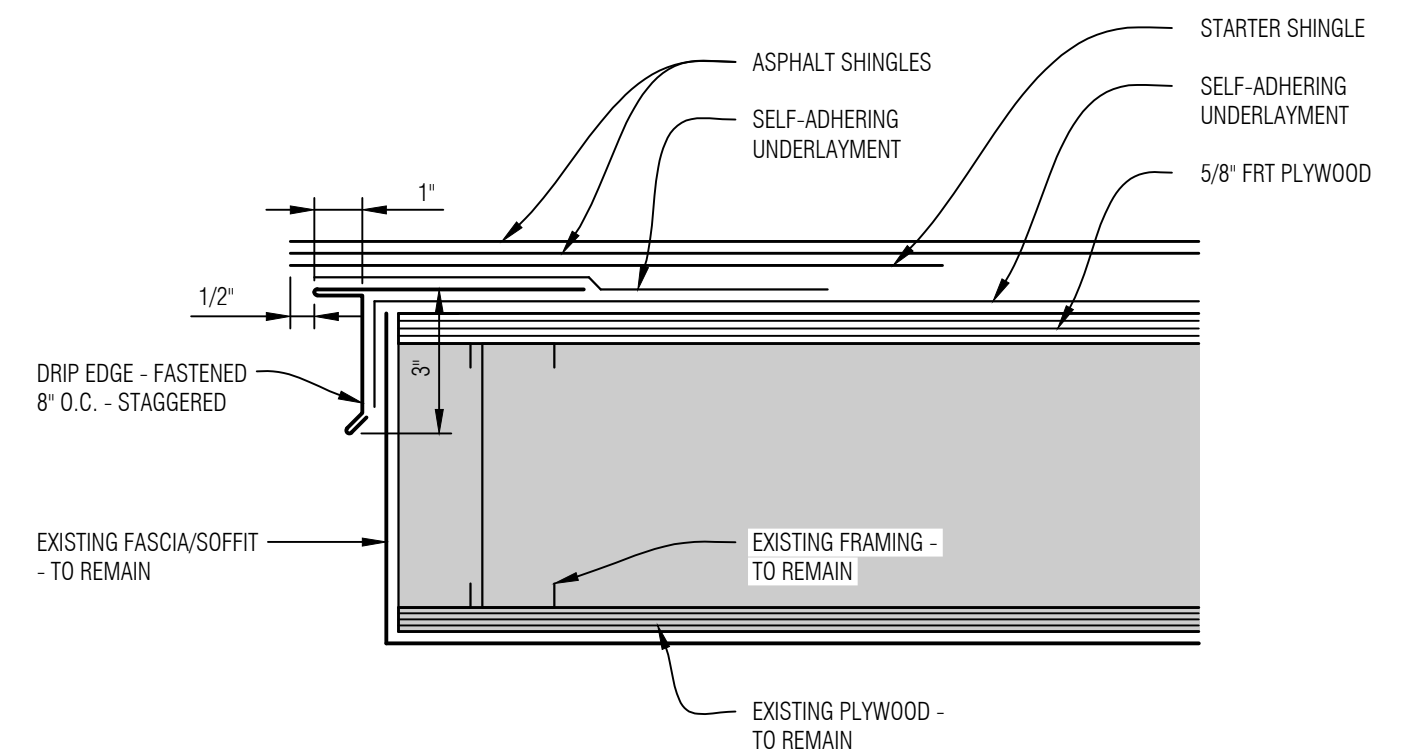
LIGHTNING ROD AND CABLE ATTACHMENT



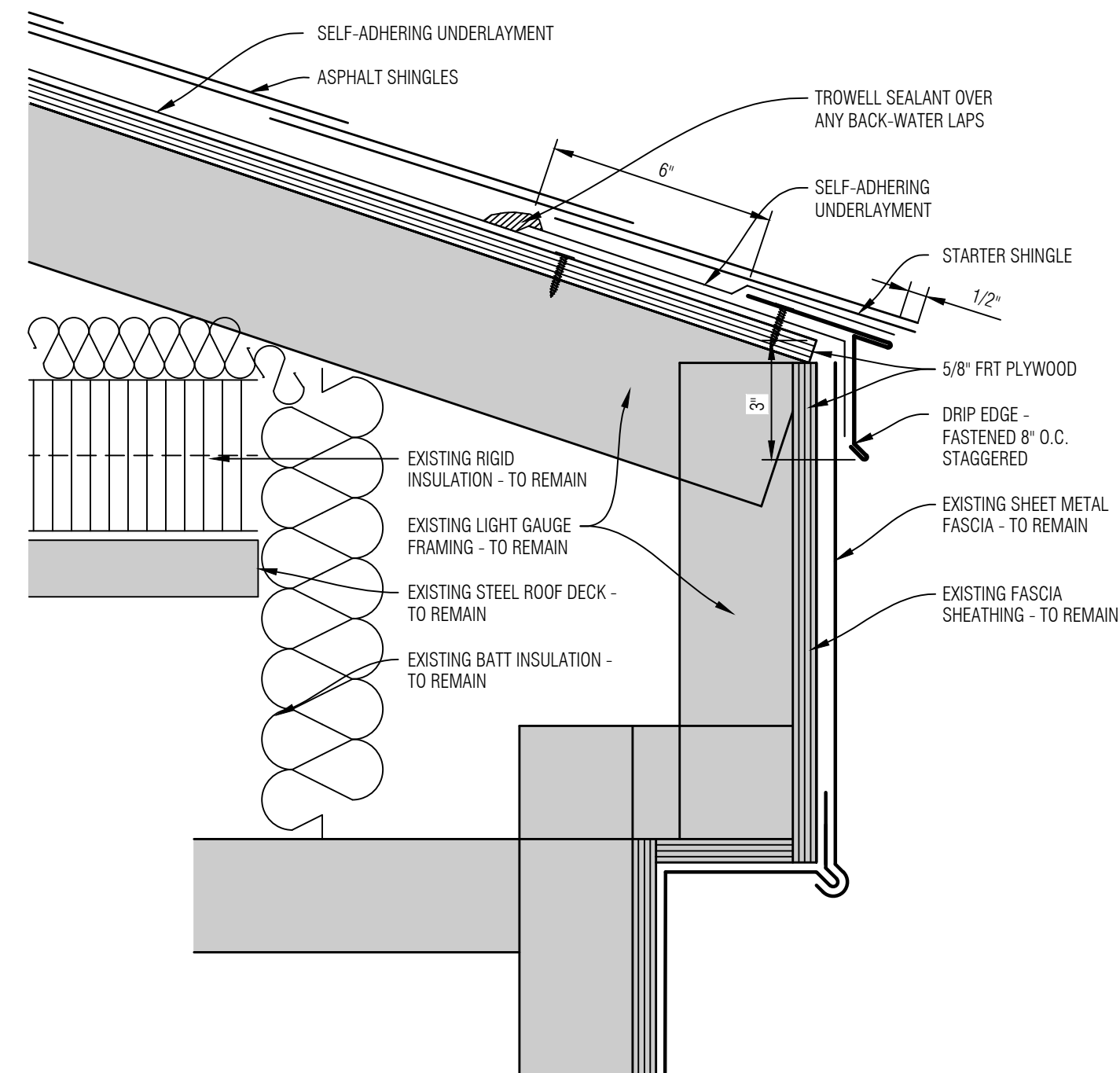
5 RAKE EDGE AT EIFS DETAIL
A5.0 SCALE: NONE



2 SHINGLE EAVE VENT DETAIL - ALTERNATE #1
A5.0 SCALE: NONE



6 RAKE EDGE AT SOFFIT DETAIL
A5.0 SCALE: NONE



1 SHINGLE EAVE FLASHING DETAIL
A5.0 SCALE: NONE

GENERAL NOTES		
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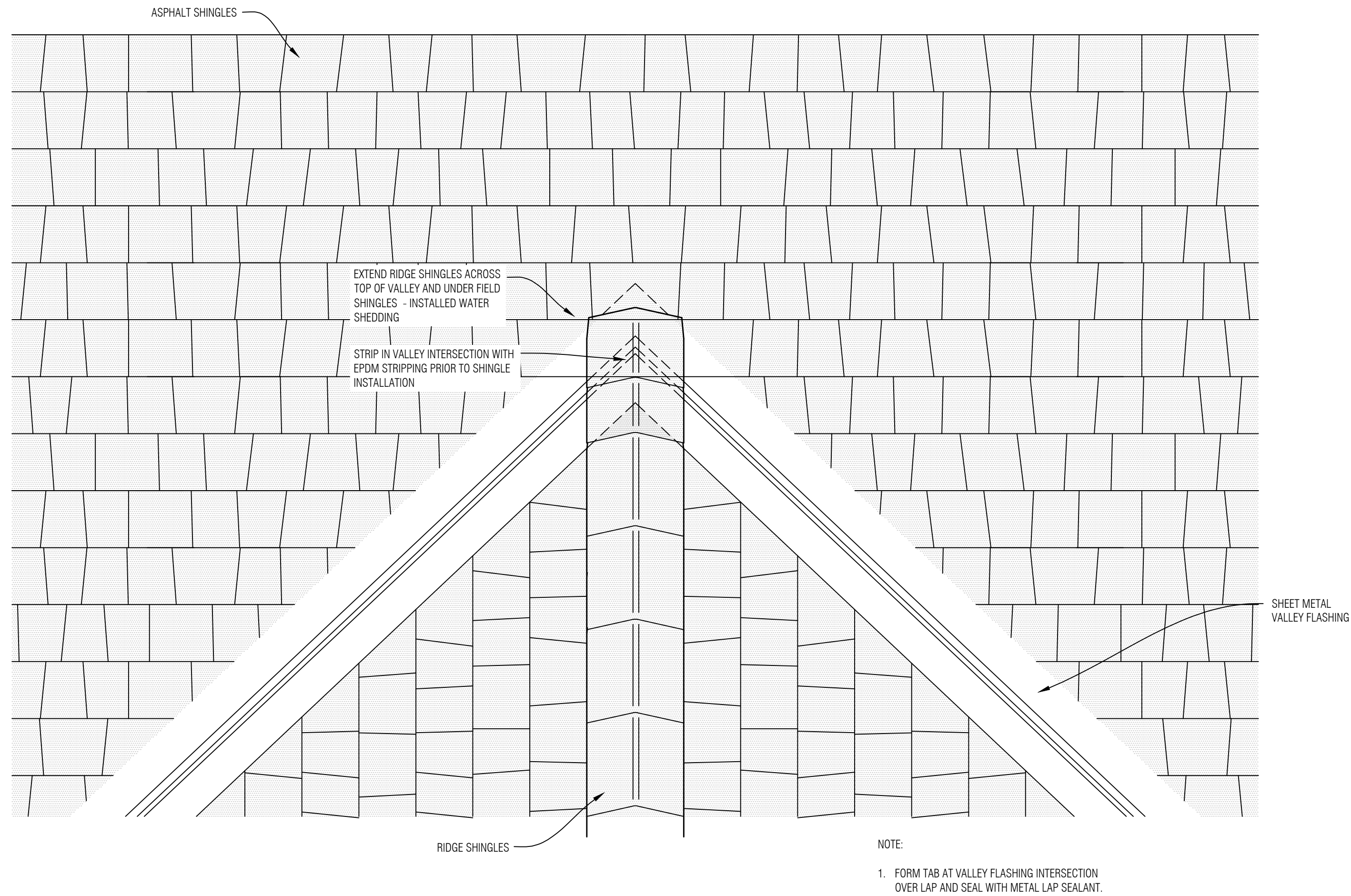
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Project:
2027 ROOF REPLACEMENT
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ELEMENTARY SCHOOL
DUBLIN CITY
SCHOOL DISTRICT
WYANDOT
ELEMENTARY SCHOOL
5620 DUBLINSHIRE DRIVE
DUBLIN, OHIO 43017

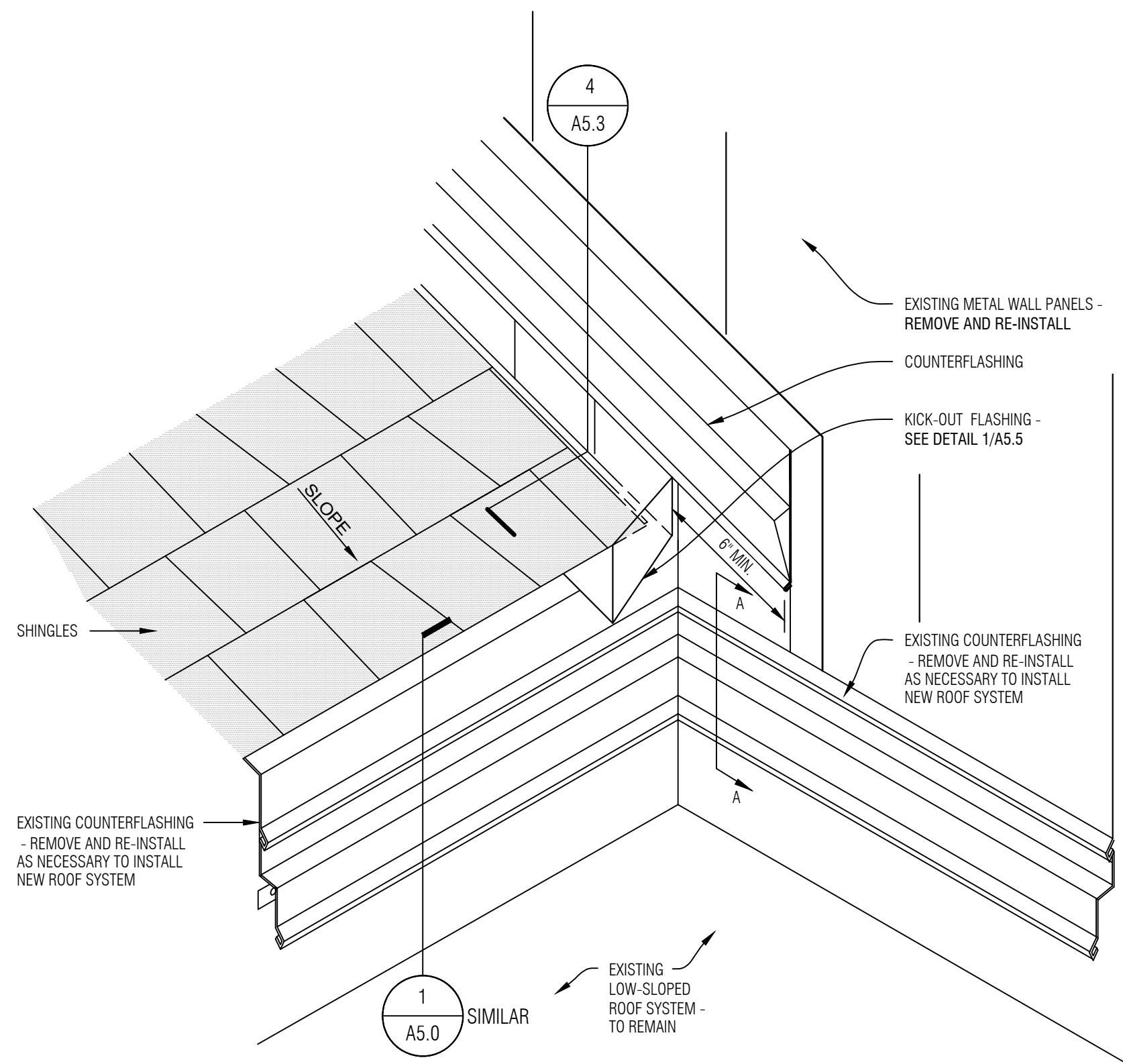
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Date: 07.31.2026
Job No.: DOH43-011-03
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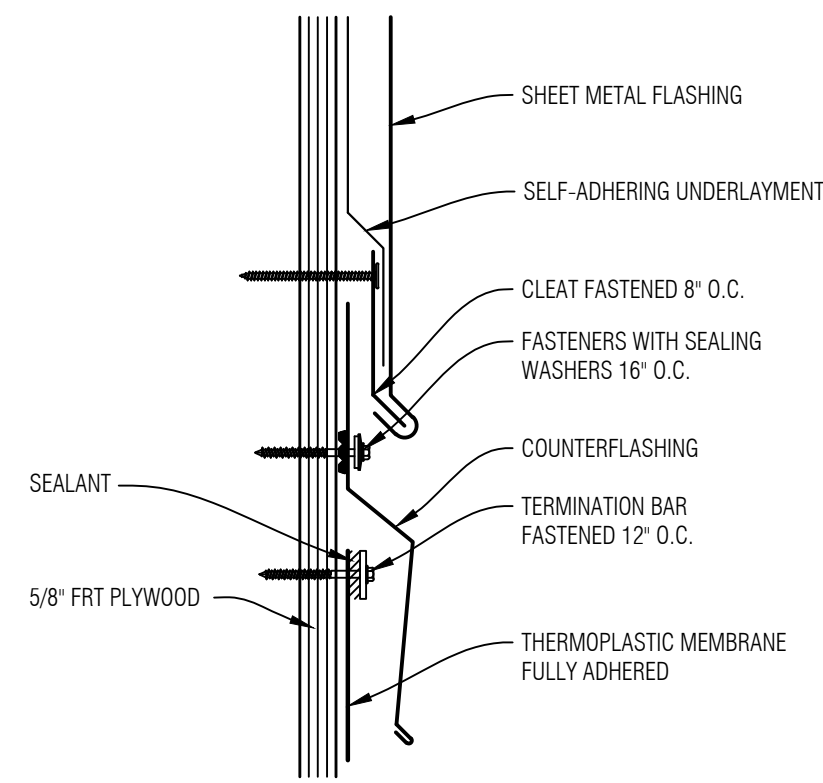
DETAILS - ASPHALT SHINGLES



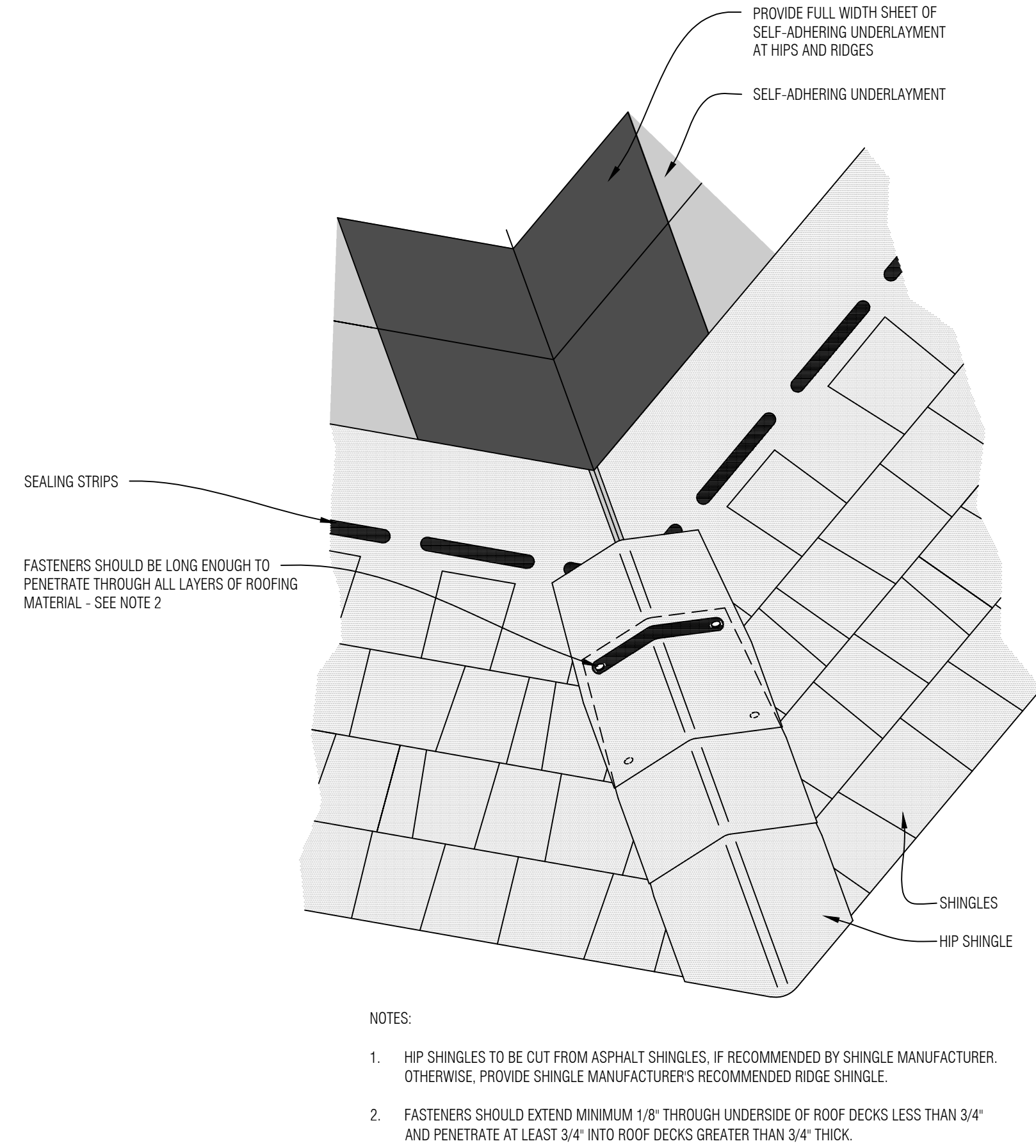
3 SHINGLE INTERSECTION AT TOP OF VALLEY
SCALE: NONE



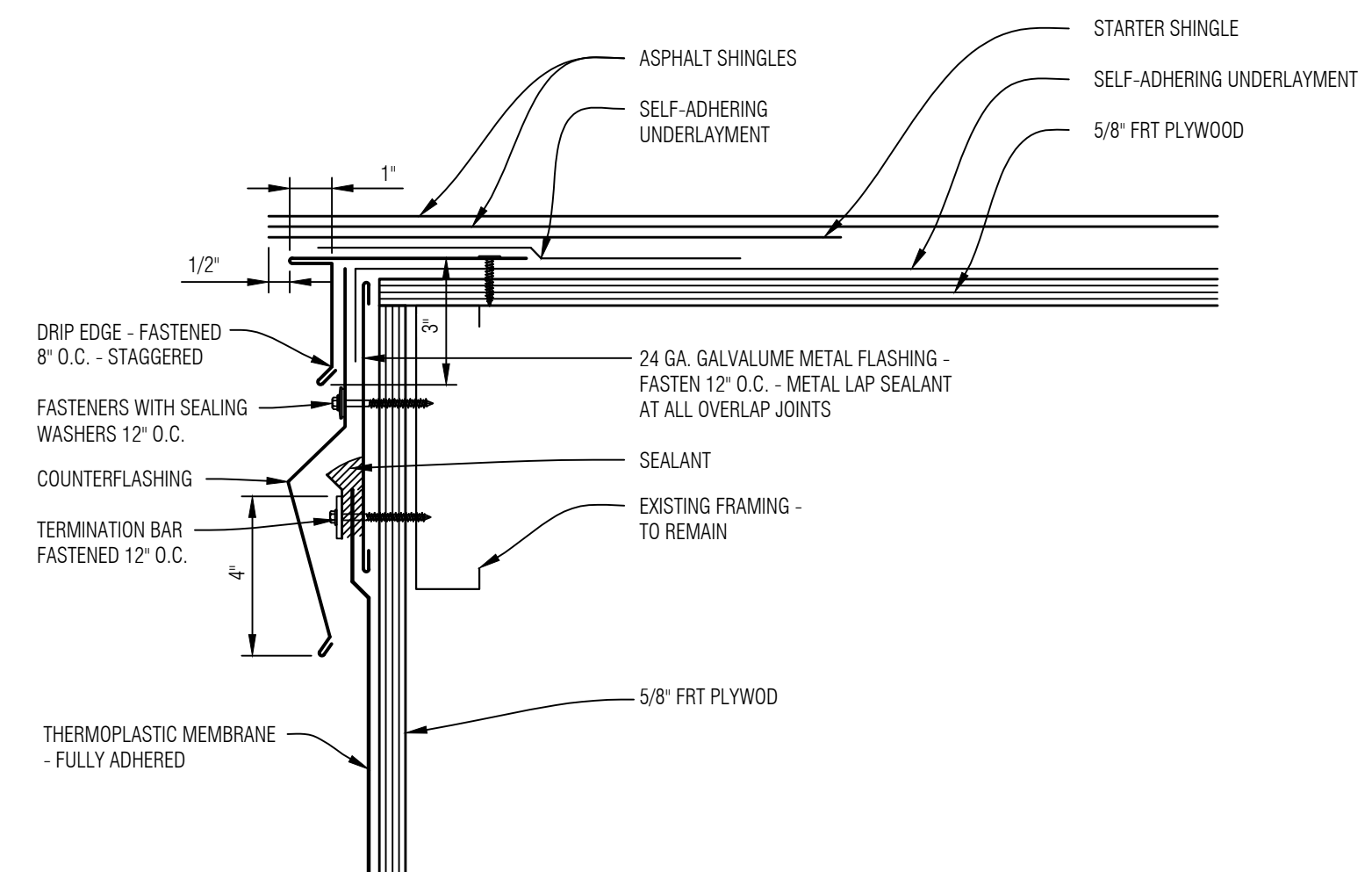
2 DRIP EDGE TERMINATION AT METAL WALL PANELS
SCALE: NONE



SECTION A-A



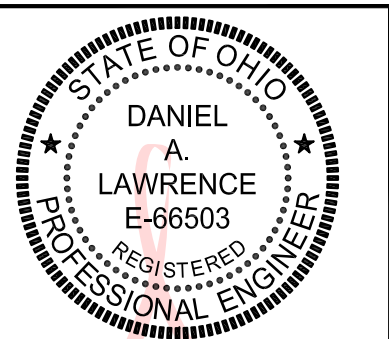
4 HIP DETAIL
SCALE: NONE



1 RAKE EDGE AT MEMBRANE WALL FLASHING
SCALE: NONE

GENERAL NOTES

No.	Revision/Issue	Date
2	Construction Documents	08.14.26
1	Design Development	07.31.26



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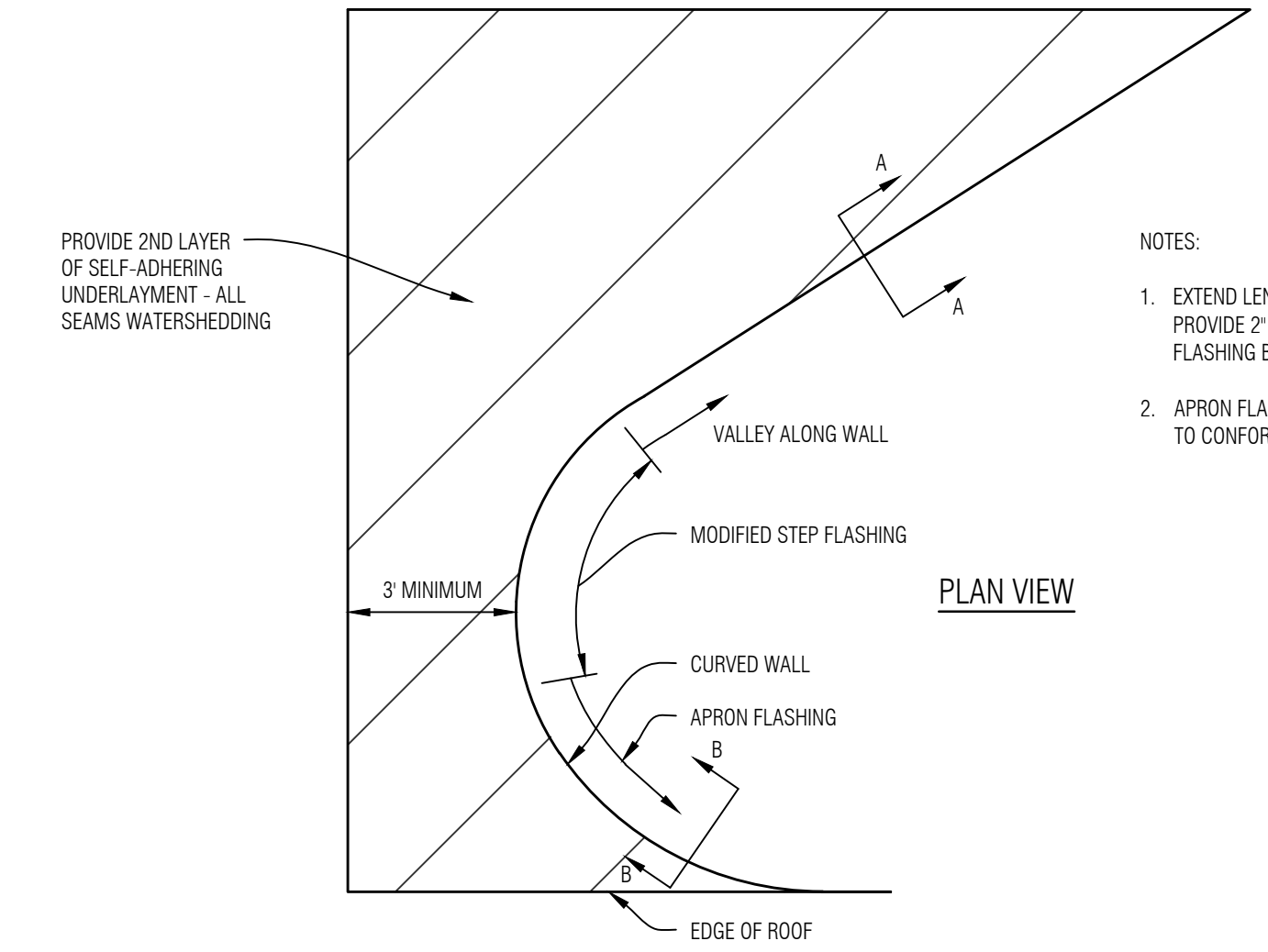
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ELEMENTARY SCHOOL
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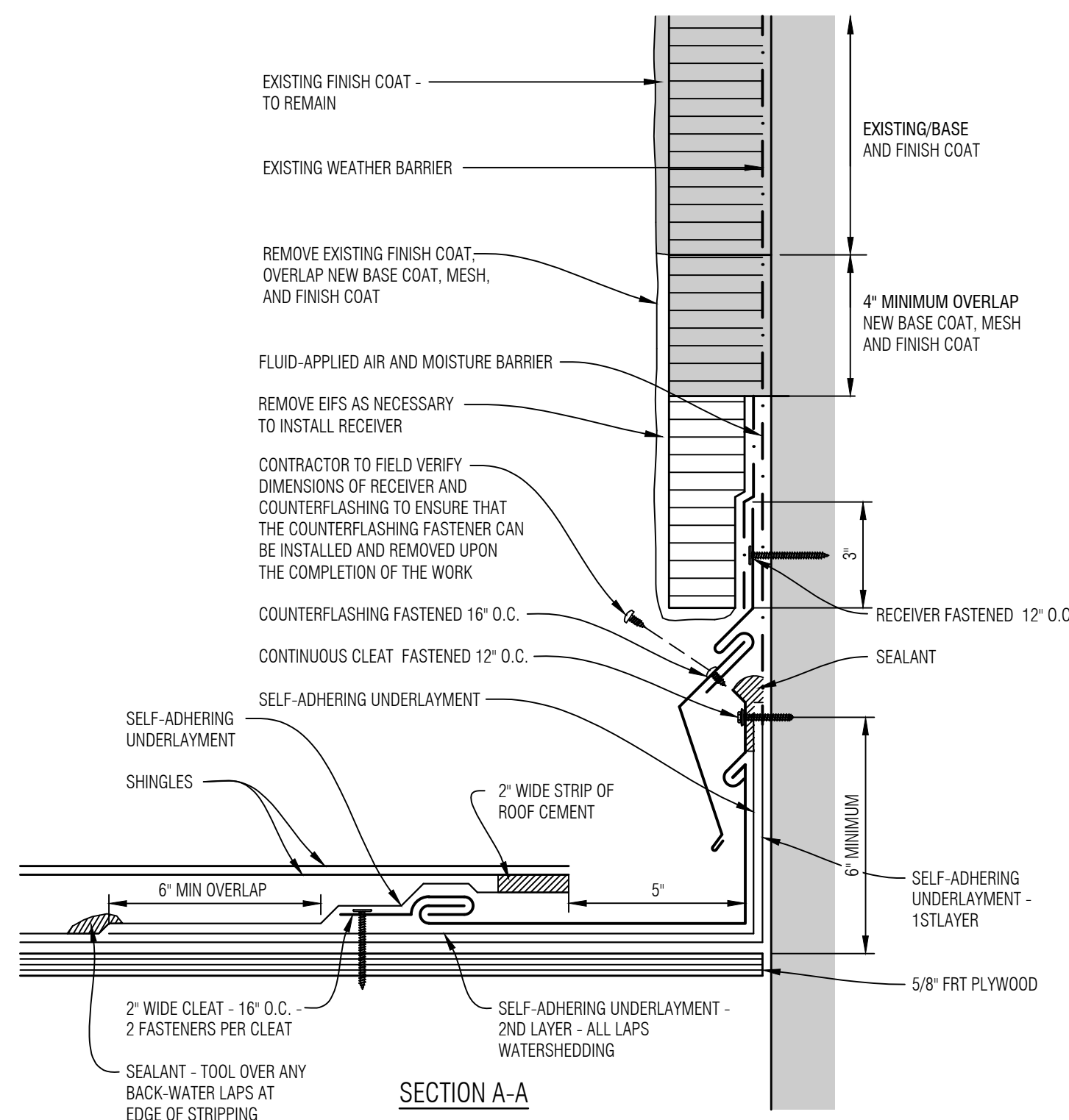
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Date: **07.31.2026**
Job No.: **DOH43-011-03**
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Sheet No.: **A5.1**

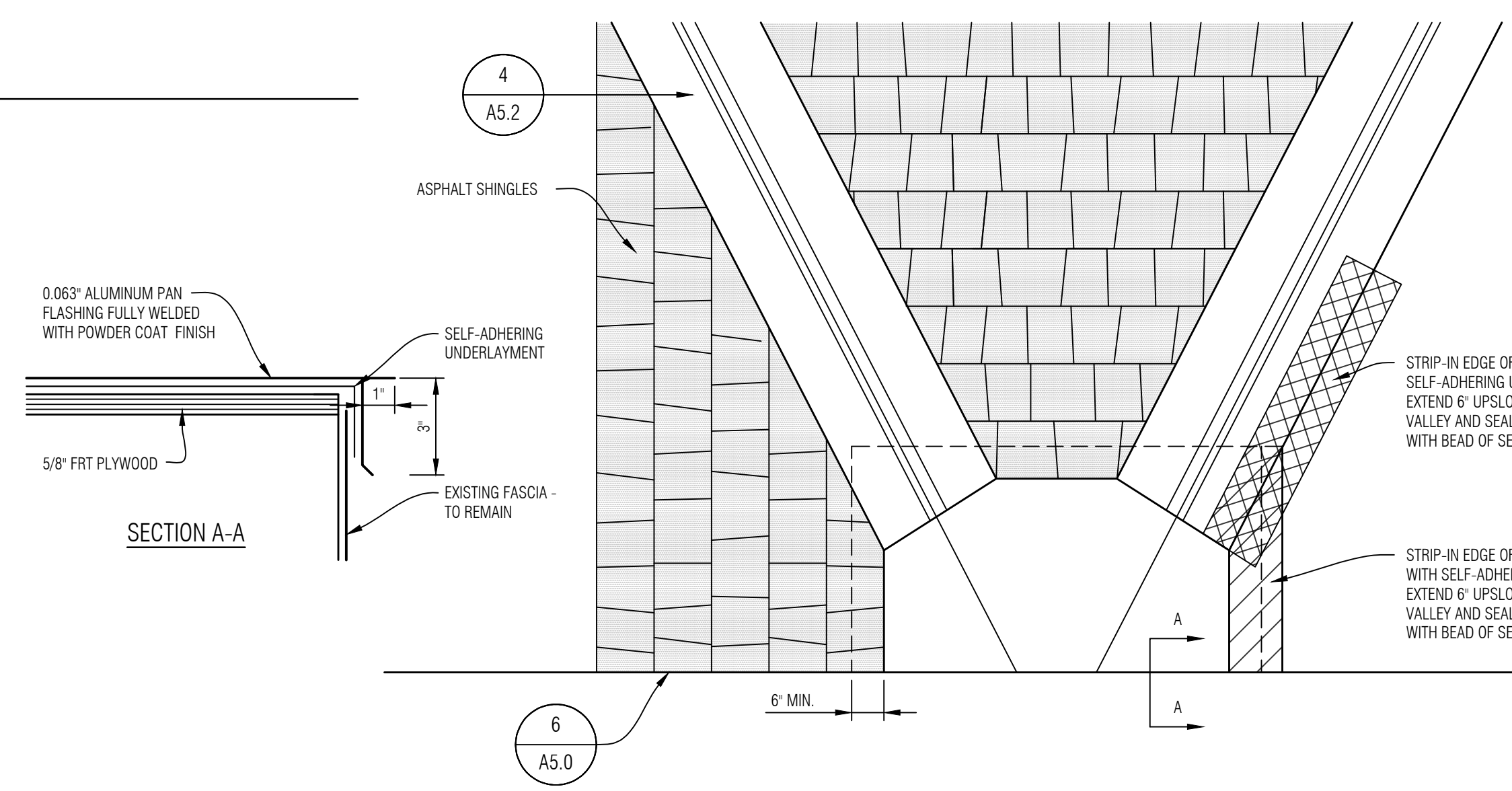
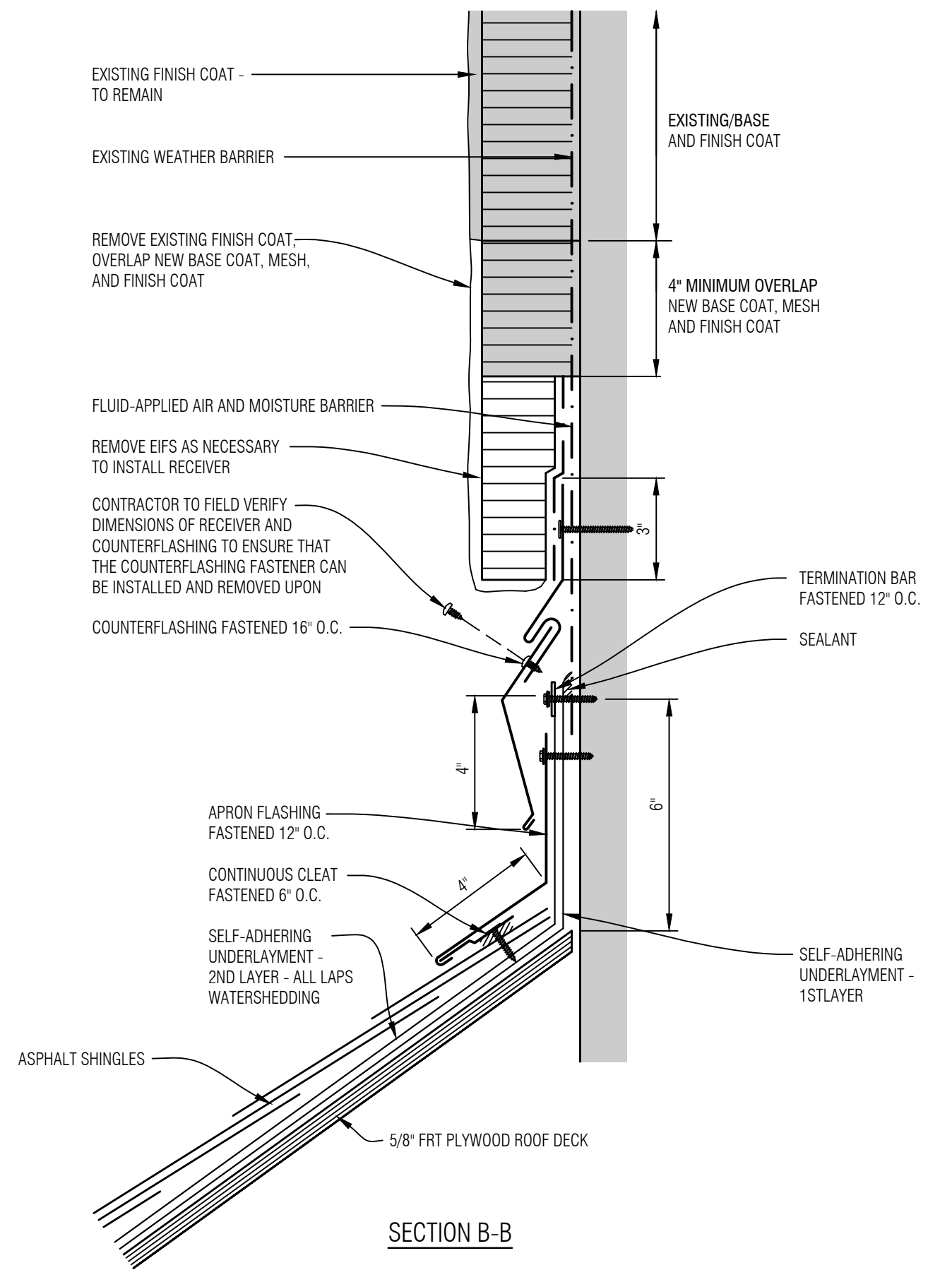
DETAILS - ASPHALT SHINGLES



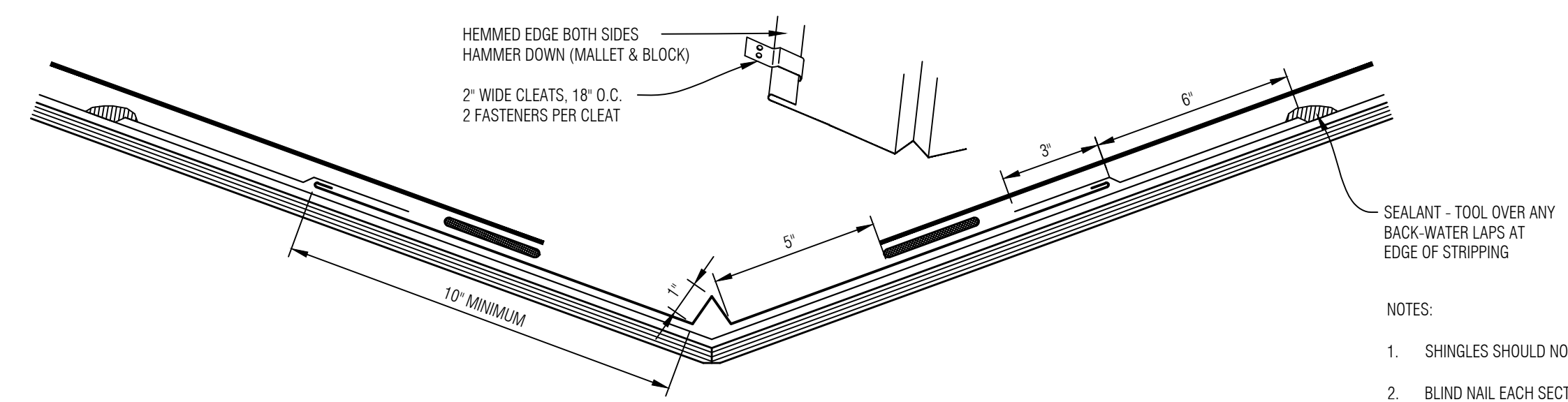
- NOTES:
1. EXTEND LENGTH OF STEP FLASHING TO PROVIDE 2" OVERLAP ONTO STEP FLASHING BELOW. SEE DETAIL S/A5.3.
 2. APRON FLASHING TO BE SEGMENTAL TO CONFORM TO CURVED WALL.



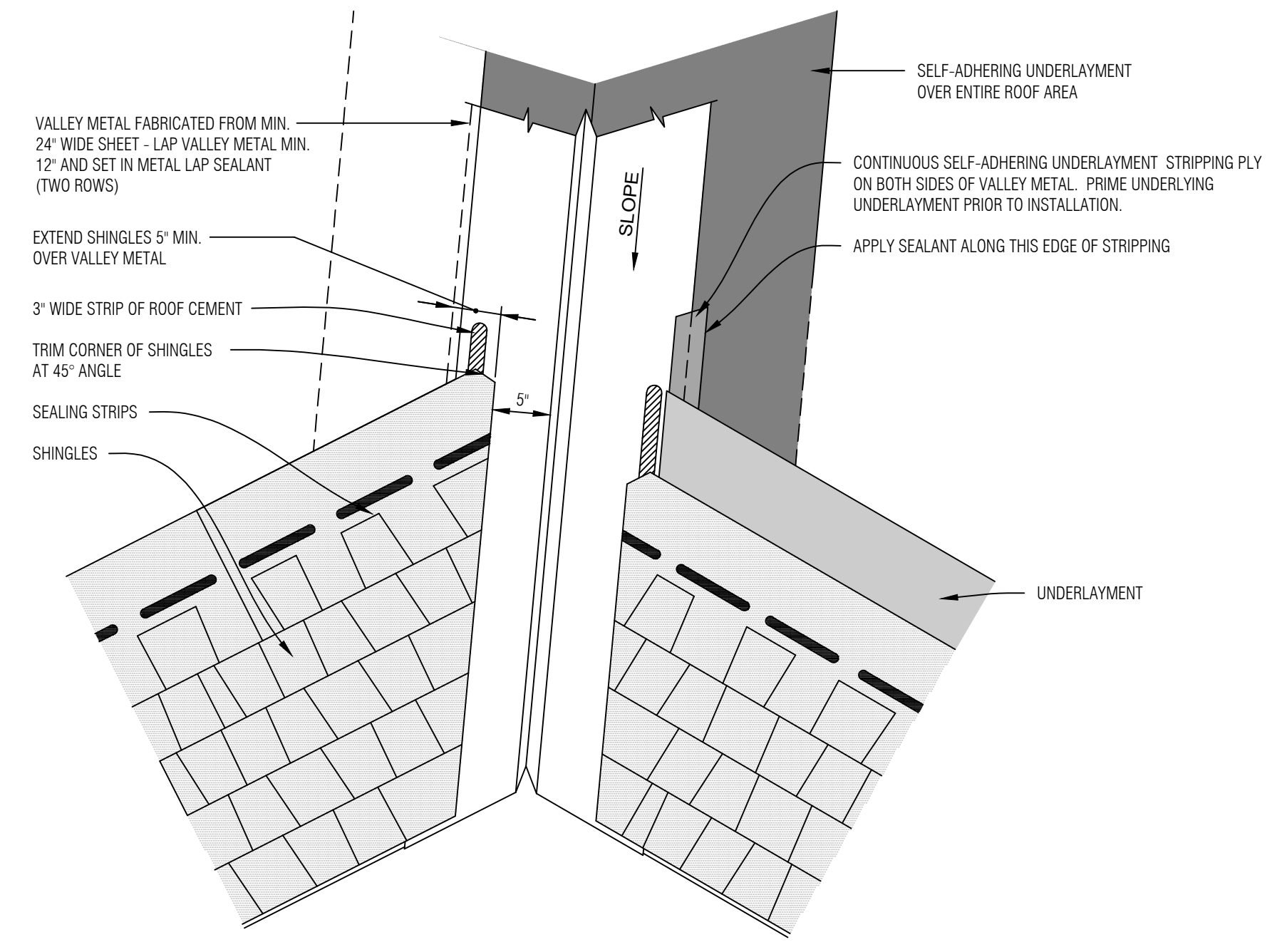
3 VALLEY FLASHING AT WALL DETAIL
A5.2 SCALE: NONE



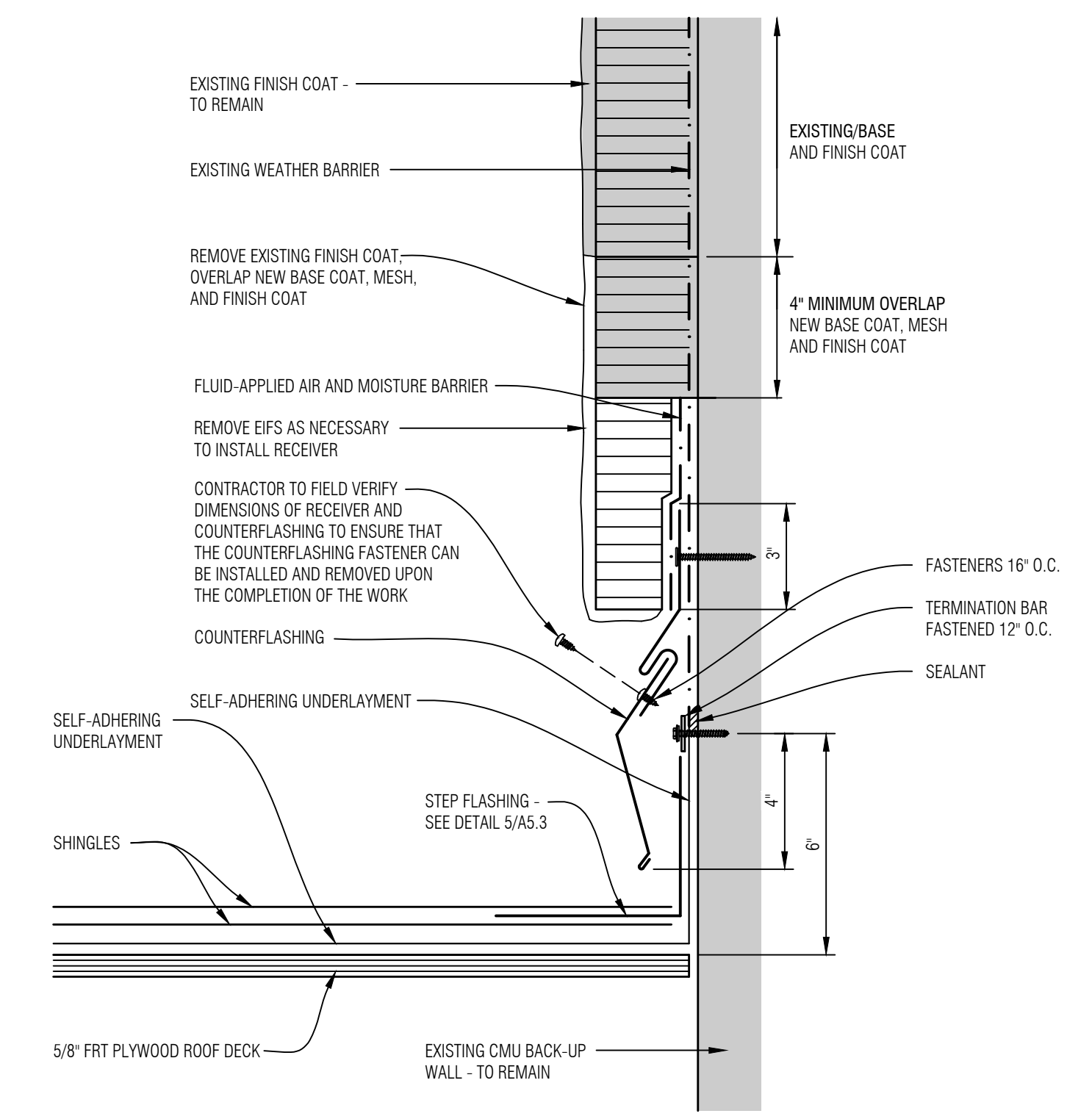
2 VALLEY INTERSECTION AT BOTTOM OF VALLEY
A5.2 SCALE: NONE



- NOTES:
1. SHINGLES SHOULD NOT BE FASTENED THROUGH METAL VALLEY.
 2. BLIND NAIL EACH SECTION OF VALLEY METAL ALONG ITS UPPER END.
 3. PORTIONS OF UNDERLAYMENT NOT SHOWN FOR CLARITY.
 4. AT TRANSITION AREAS, UNCURED EPDM FLASHING SHALL BE INSTALLED OVER THE SHEET METAL LAP JOINTS PRIOR TO THE INSTALLATION OF SHINGLES.



4 OPEN VALLEY DETAIL
A5.2 SCALE: NONE



1 SHINGLE - RAKE WALL AT EIFS DETAIL
A5.2 SCALE: NONE

GENERAL NOTES			
2	Construction Documents	08.14.26	
1	Design Development	07.31.26	
No.	Revision/Issue	Date	

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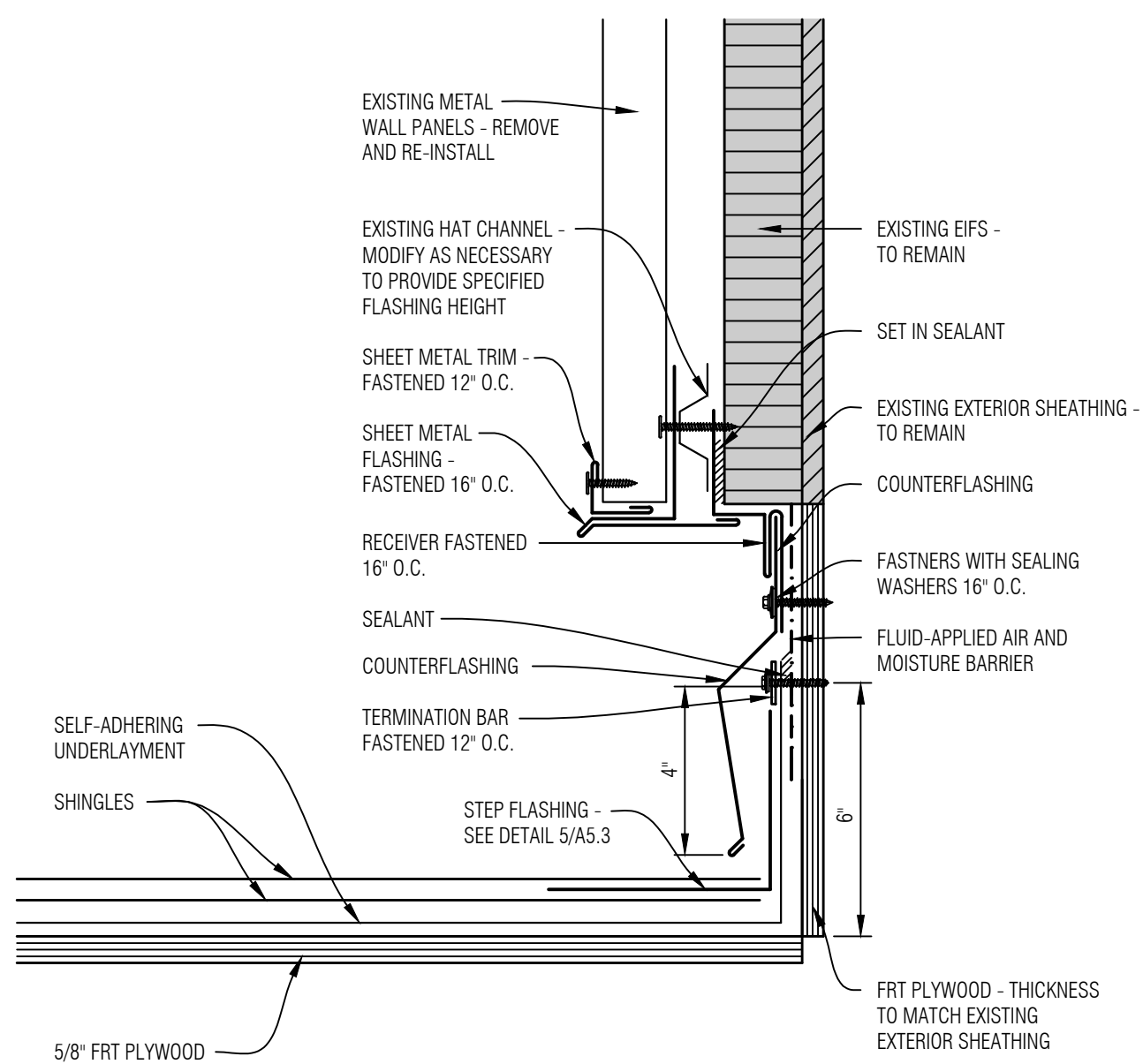
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ELEMENTARY SCHOOL
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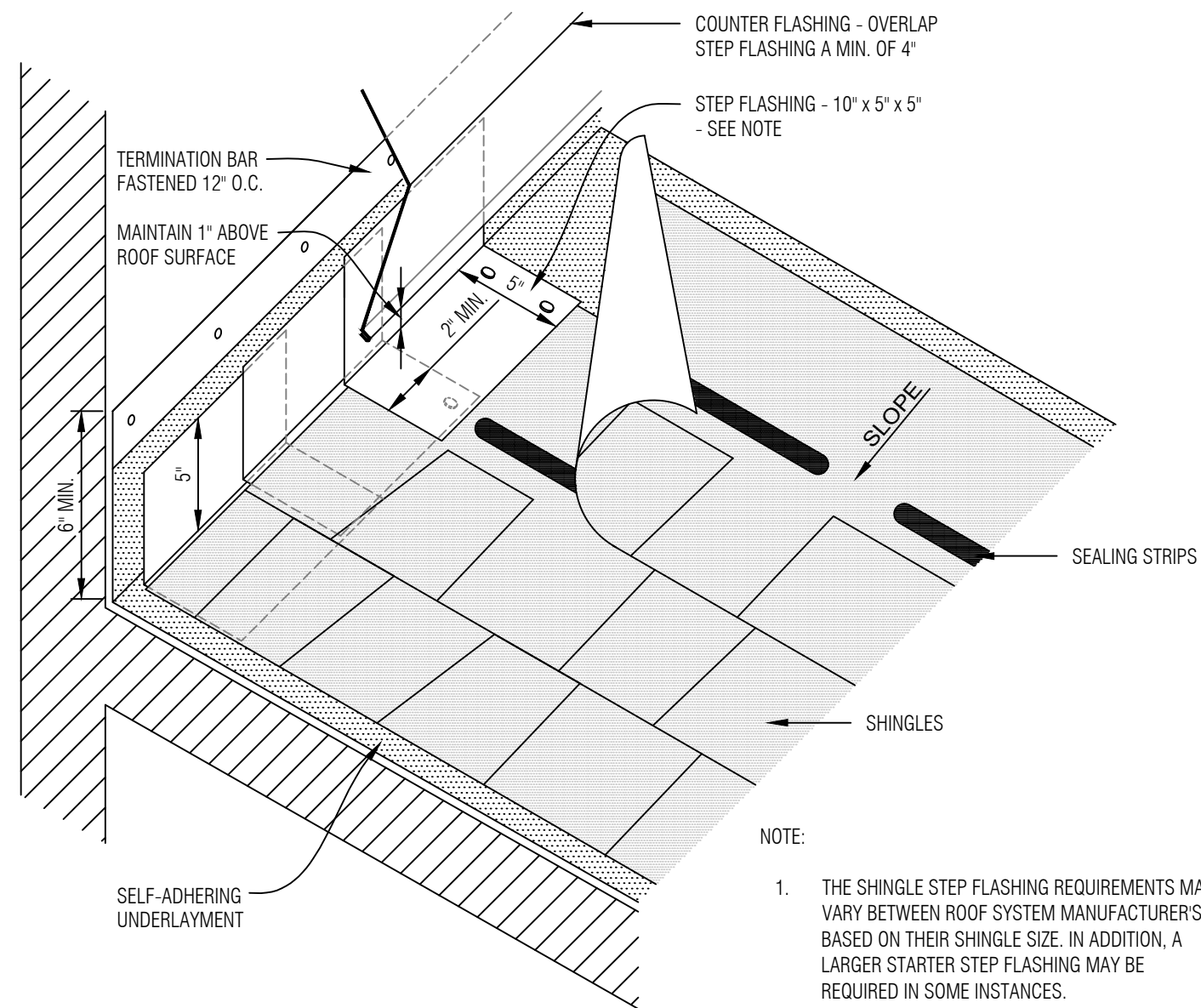
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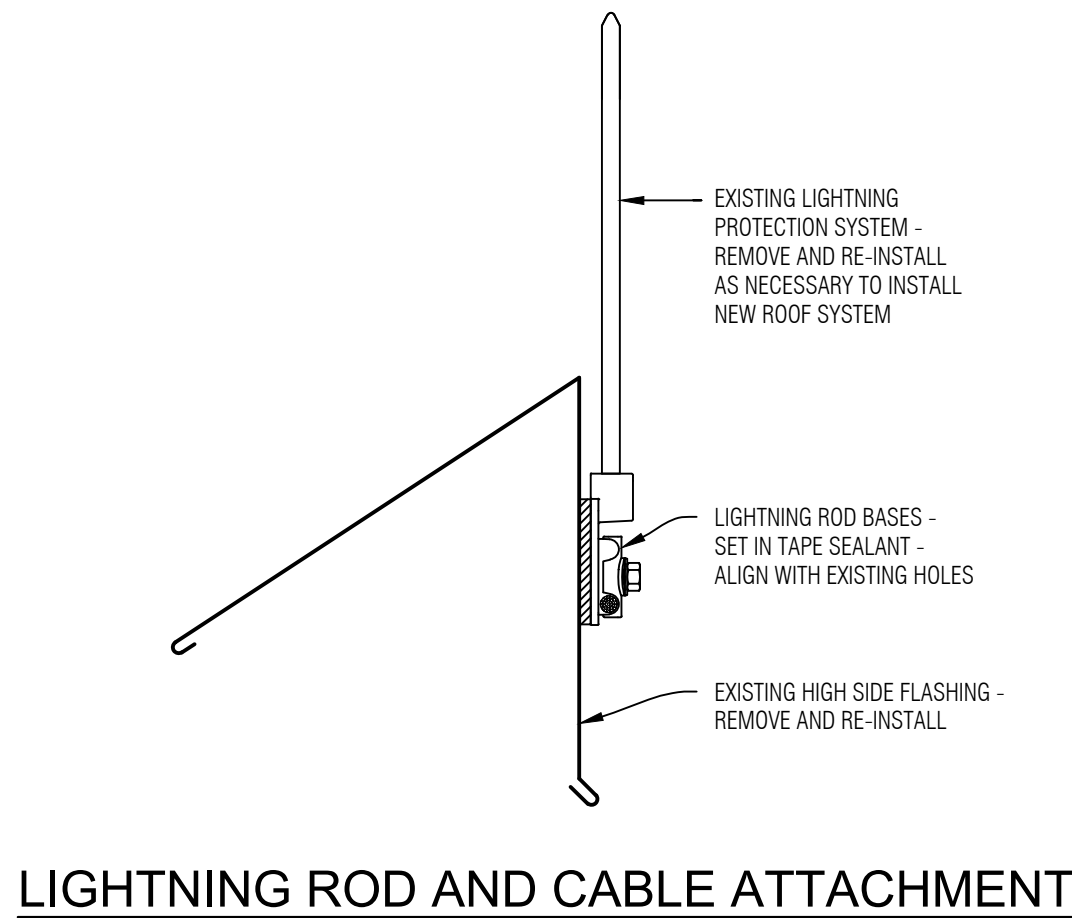
DETAILS - ASPHALT SHINGLES



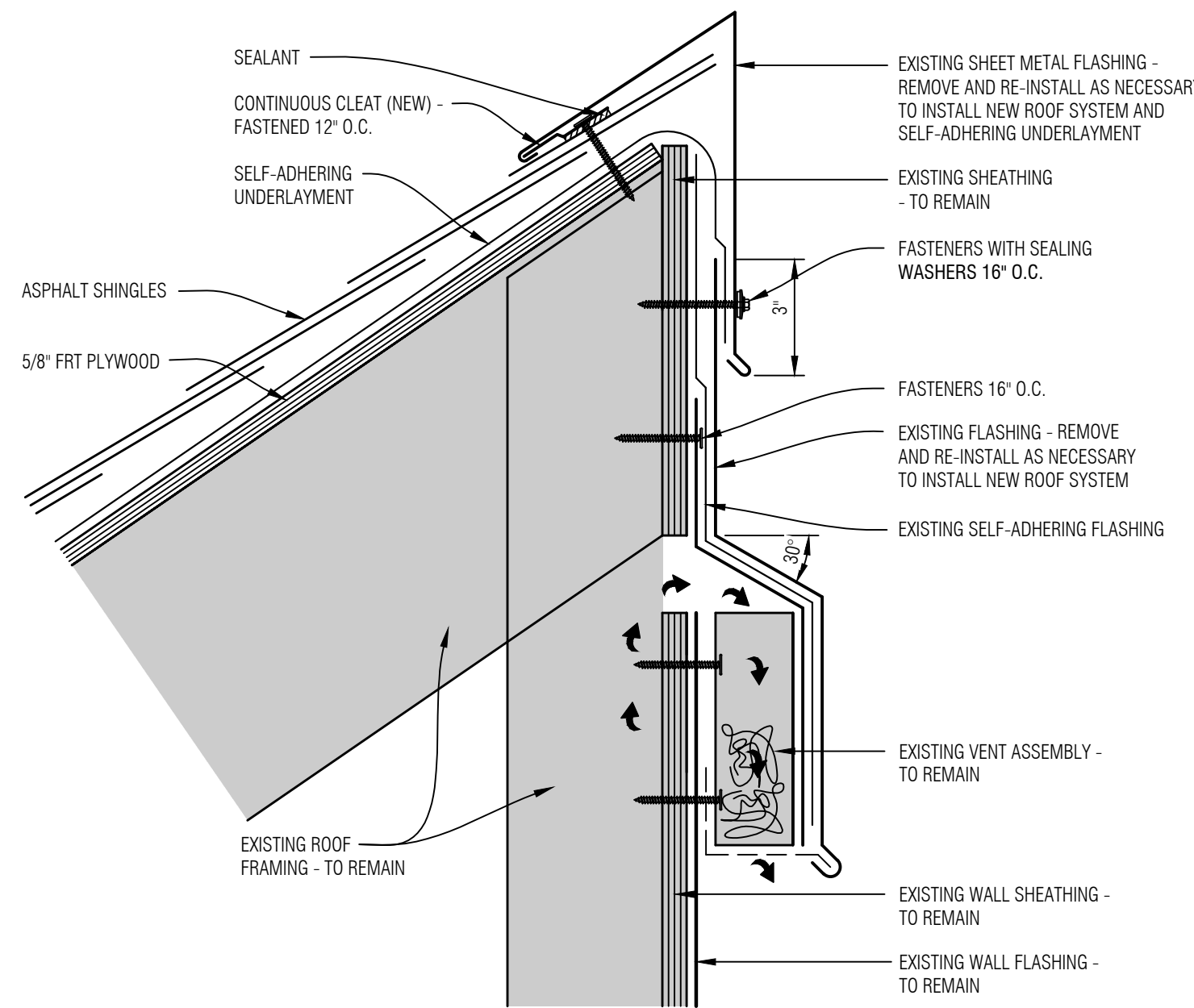
4 RAKE FLASHING AT METAL WALL PANELS
A5.3 SCALE: NONE



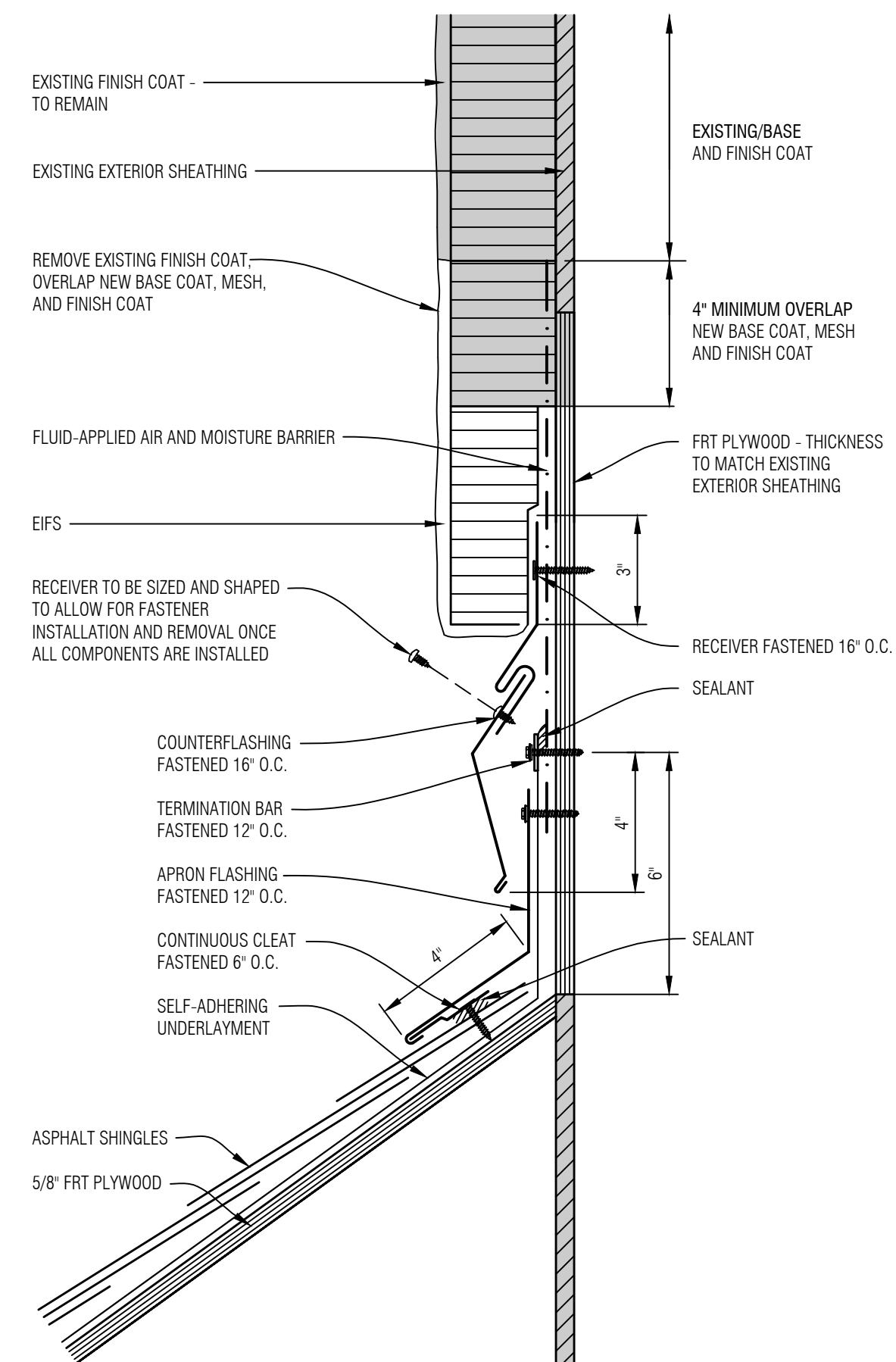
5 STEP FLASHING DETAIL
A5.3 SCALE: NONE



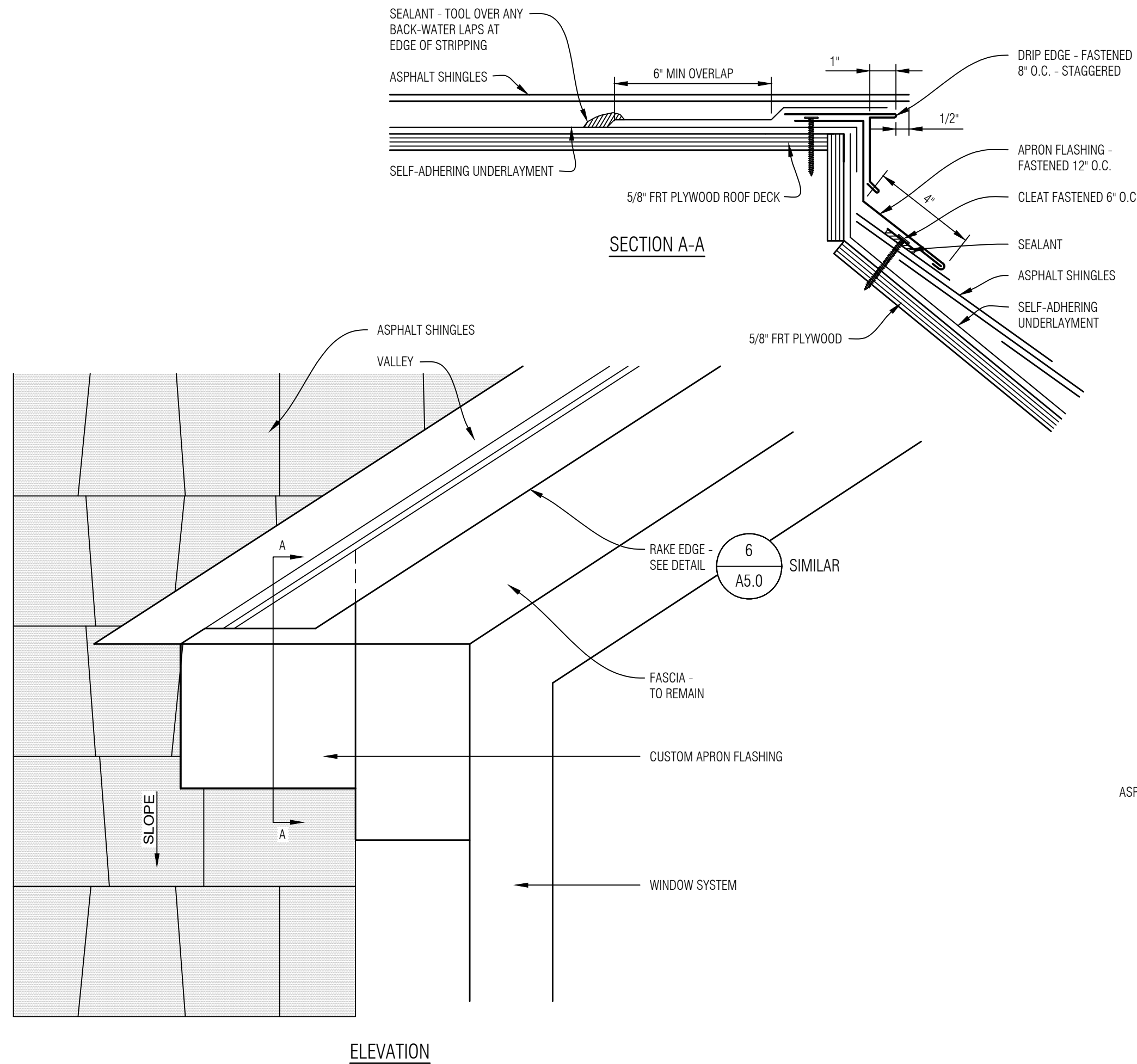
LIGHTNING ROD AND CABLE ATTACHMENT



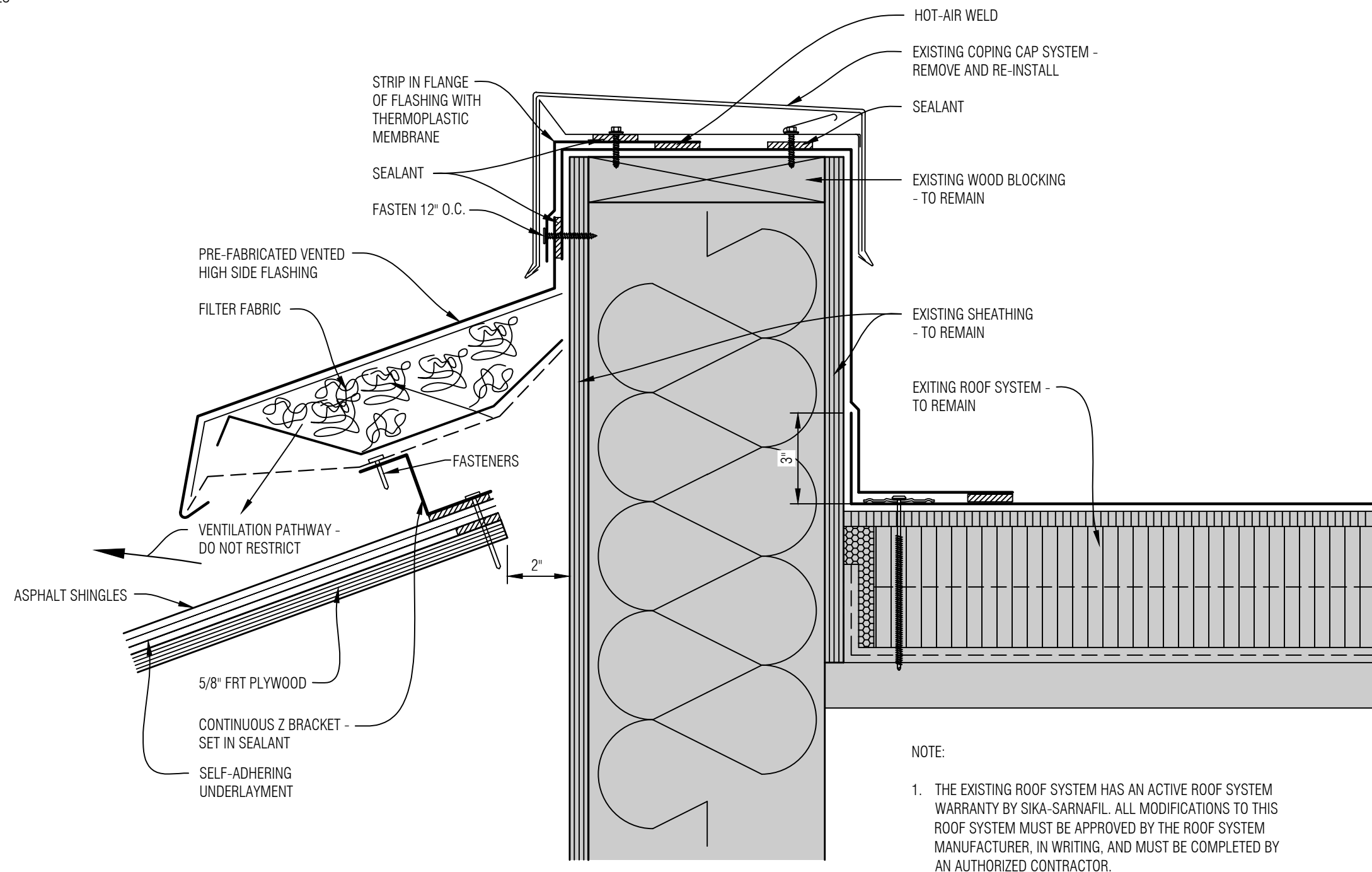
6 HIGH SIDE ATTIC VENT (HIGH WALL) DETAIL
A5.3 SCALE: NONE



3 APRON FLASHING AT EIFS DETAIL
A5.3 SCALE: NONE



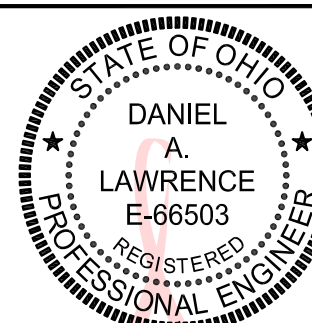
2 APRON FLASHING AT DORMER DETAIL
A5.3 SCALE: NONE



1 HIGH SIDE VENT AT COPING CAP DETAIL
A5.3 SCALE: NONE

GENERAL NOTES

No.	Revision/Issue	Date
2	Construction Documents	08.14.26
1	Design Development	07.31.26



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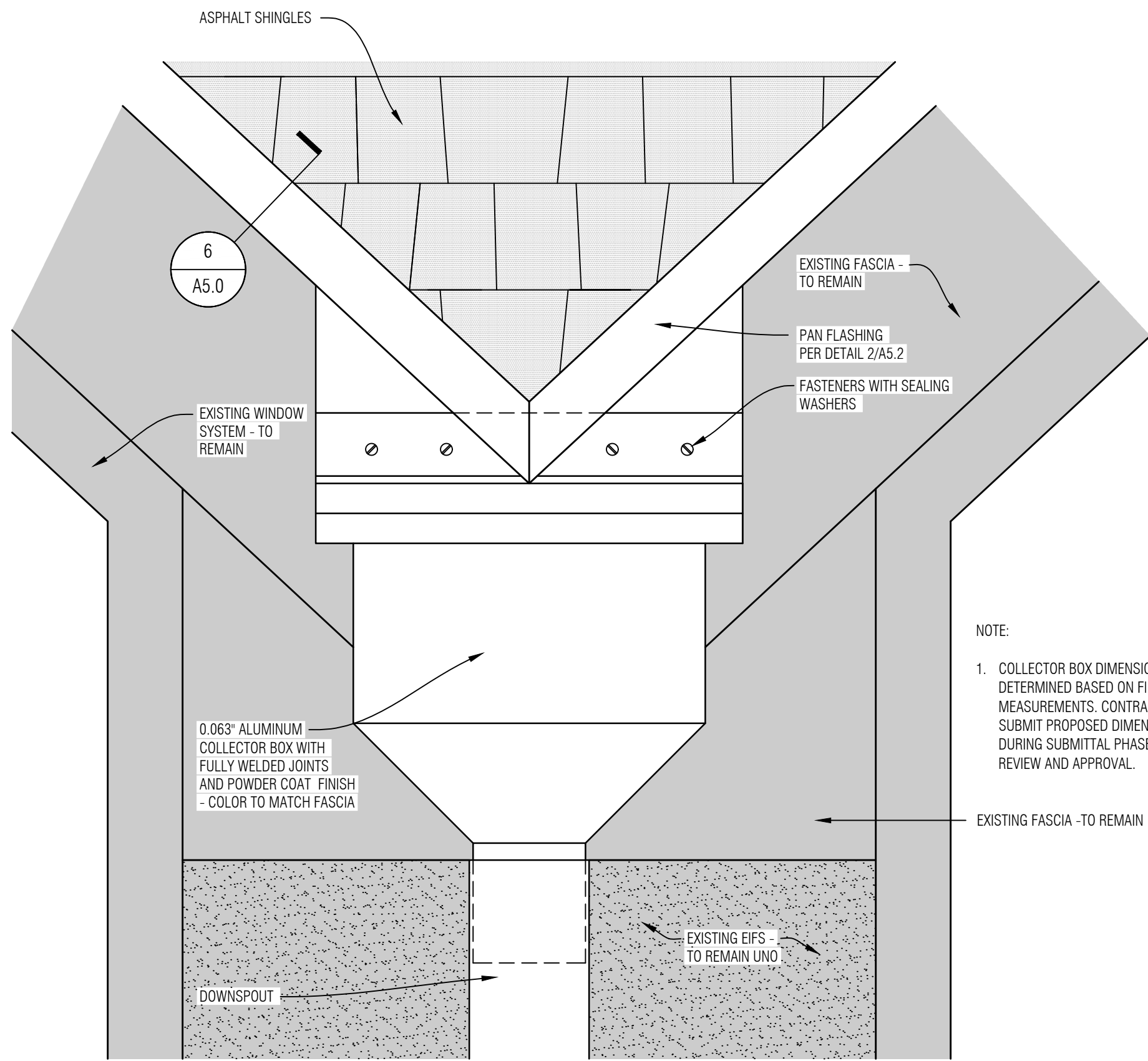
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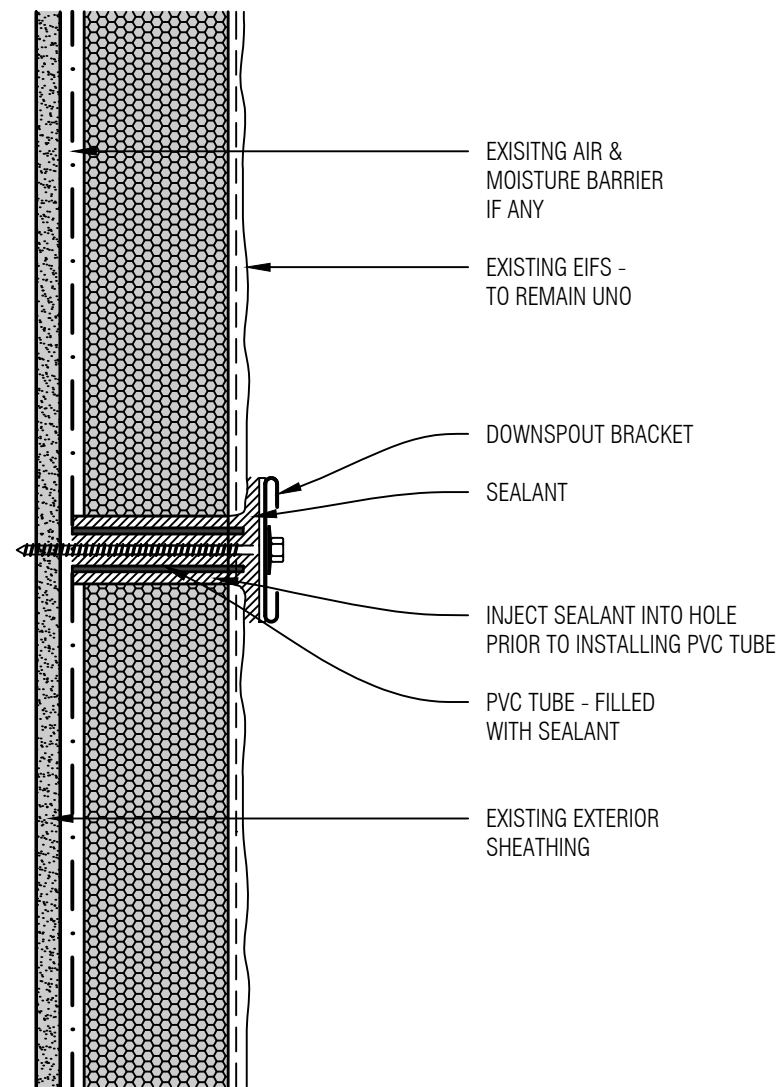
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DETAILS - ASPHALT SHINGLES

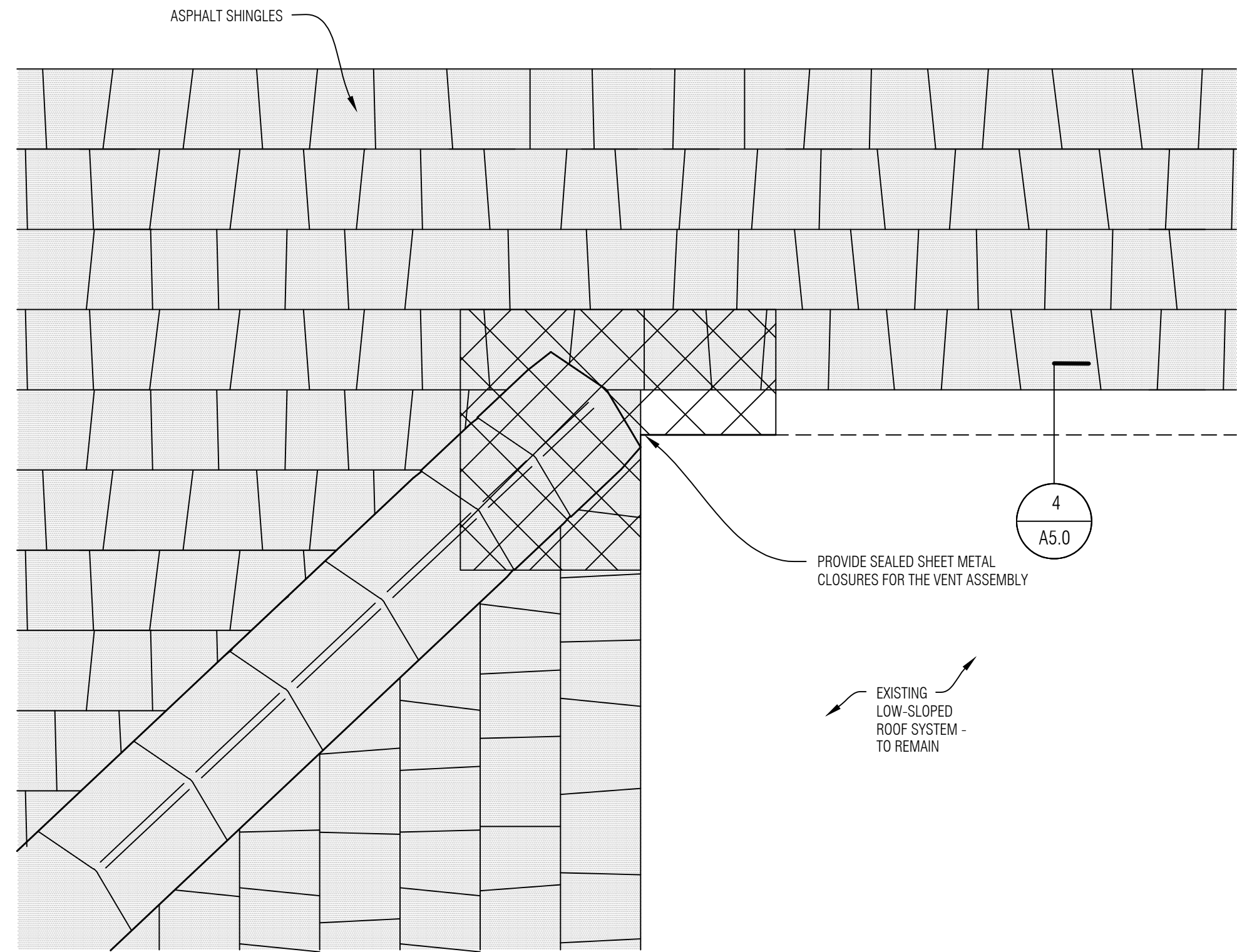


NOTE:
1. COLLECTOR BOX DIMENSIONS TO BE DETERMINED BASED ON FIELD MEASUREMENTS. CONTRACTOR TO SUBMIT PROPOSED DIMENSIONS DURING SUBMITTAL PHASE, FOR REVIEW AND APPROVAL.

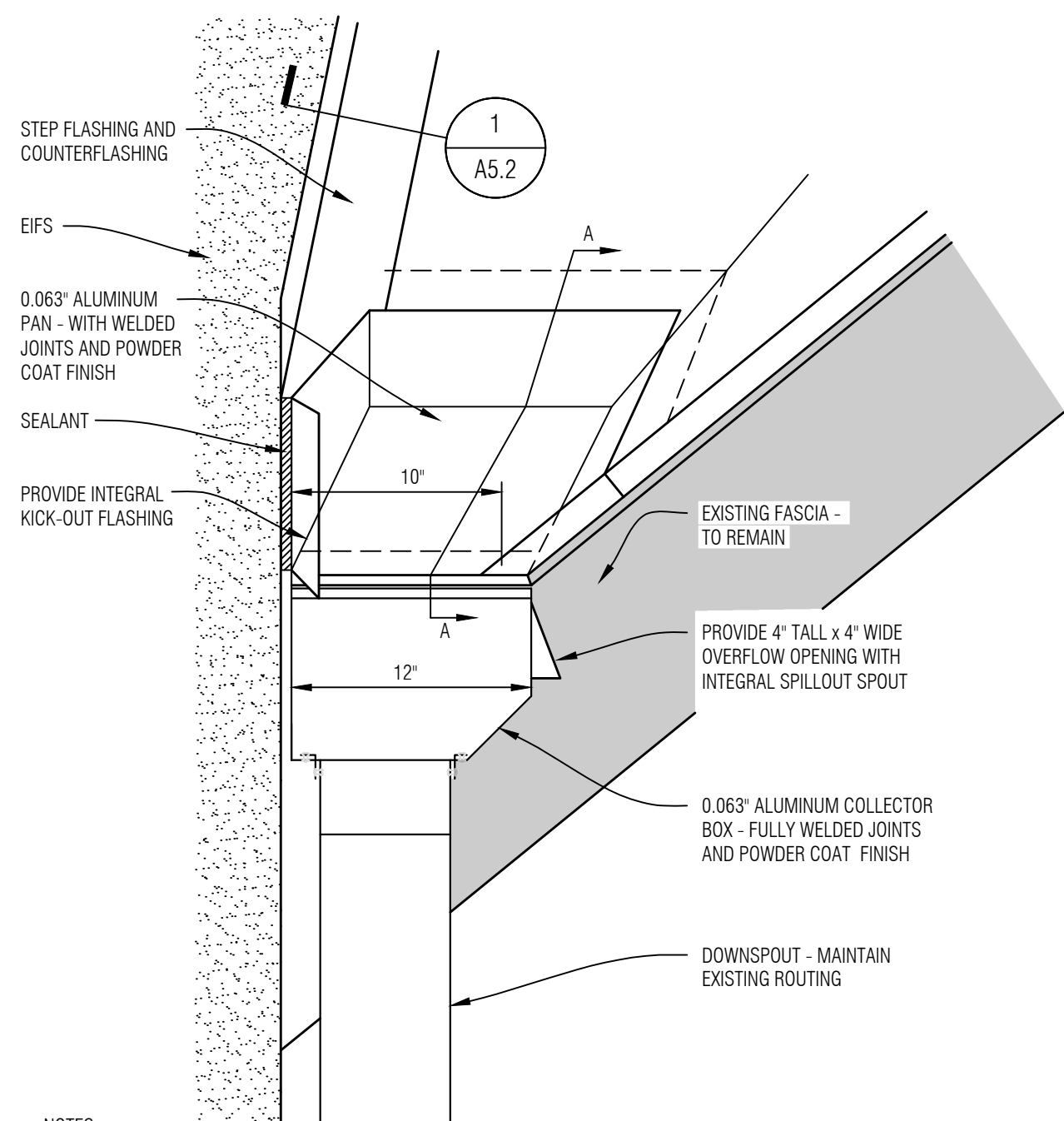
4 COLLECTOR BOX DETAIL
A5.4 SCALE: NONE



5 DOWNSPOUT ATTACHMENT DETAIL
A5.4 SCALE: NONE

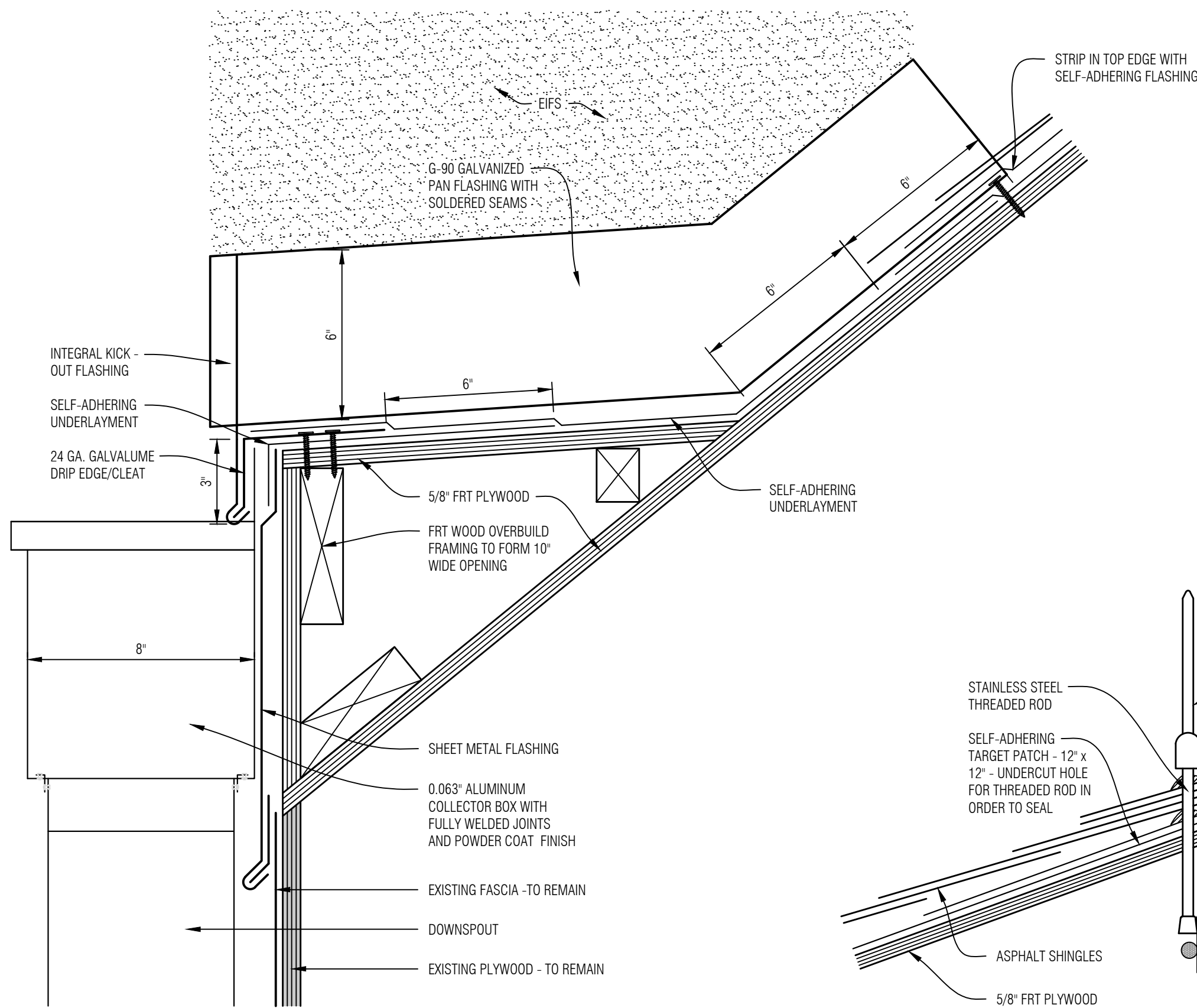


6 TRANSITION FLASHING DETAIL
A5.4 SCALE: NONE

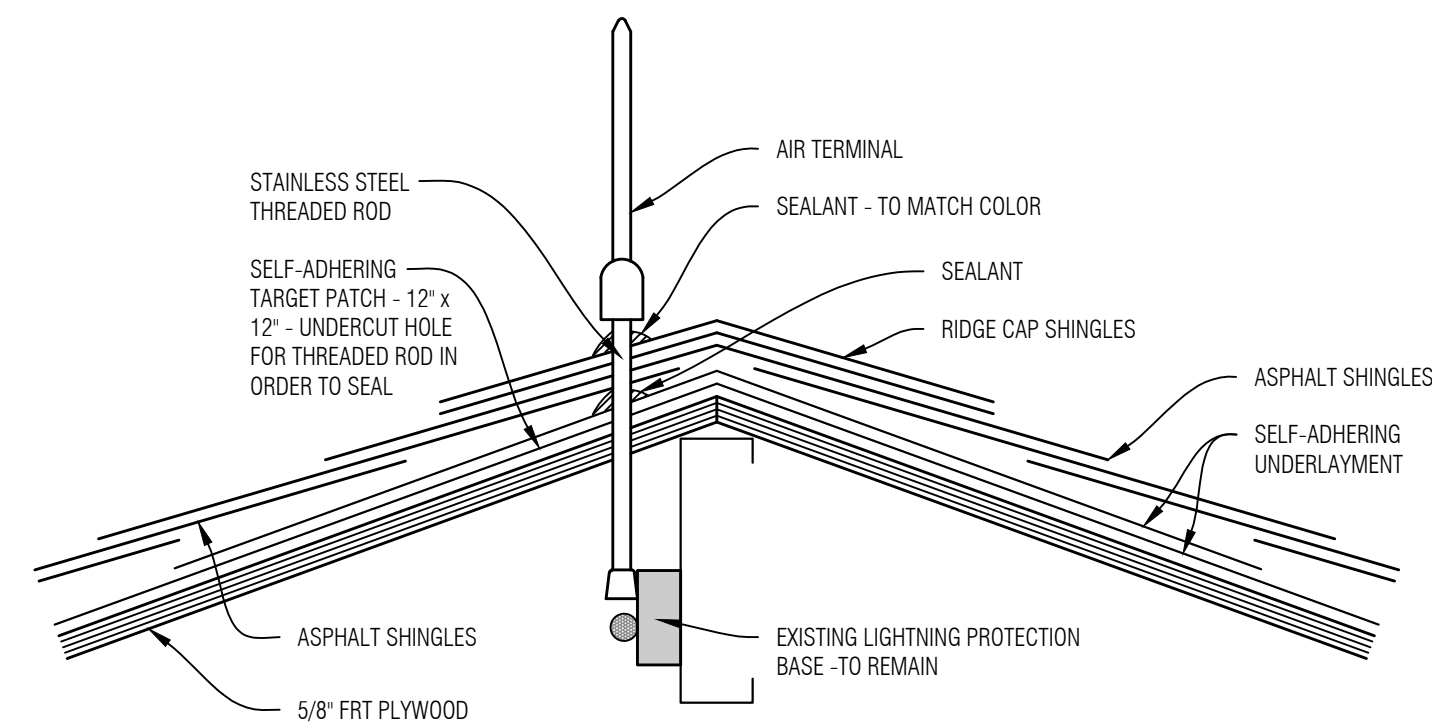


NOTES:
1. PAN FLASHING TO HAVE A POWDER COAT TO COMPLY WITH AAMA 2605, COLOR TO MATCH FASCIA.
2. COLLECTOR BOX DIMENSIONS TO BE DETERMINED BASED ON FIELD MEASUREMENTS. CONTRACTOR TO SUBMIT PROPOSED DIMENSIONS DURING SUBMITTAL PHASE, FOR REVIEW AND APPROVAL.

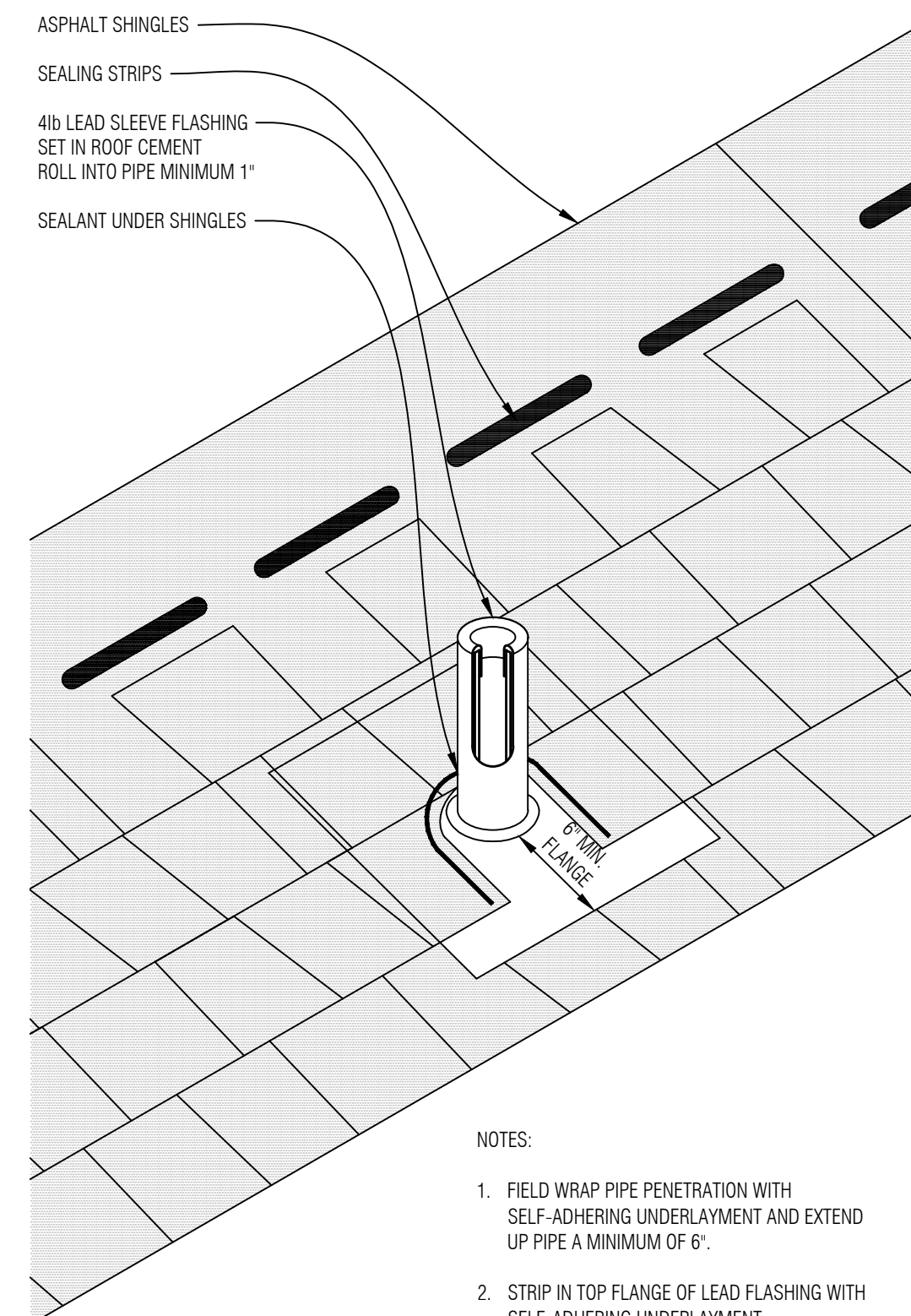
3 BUILT-IN COLLECTOR BOX DETAIL
A5.4 SCALE: NONE



SECTION A-A



2 LIGHTNING ROD PENETRATION AT RIDGE
A5.4 SCALE: NONE



NOTES:
1. FIELD WRAP PIPE PENETRATION WITH SELF-ADHERING UNDERLAYMENT AND EXTEND UP PIPE A MINIMUM OF 6\"/>

1 VENT PIPE FLASHING DETAIL
A5.4 SCALE: NONE

GENERAL NOTES

No.	Revision/Issue	Date
2	Construction Documents	08.14.26
1	Design Development	07.31.26
No.	Revision/Issue	Date



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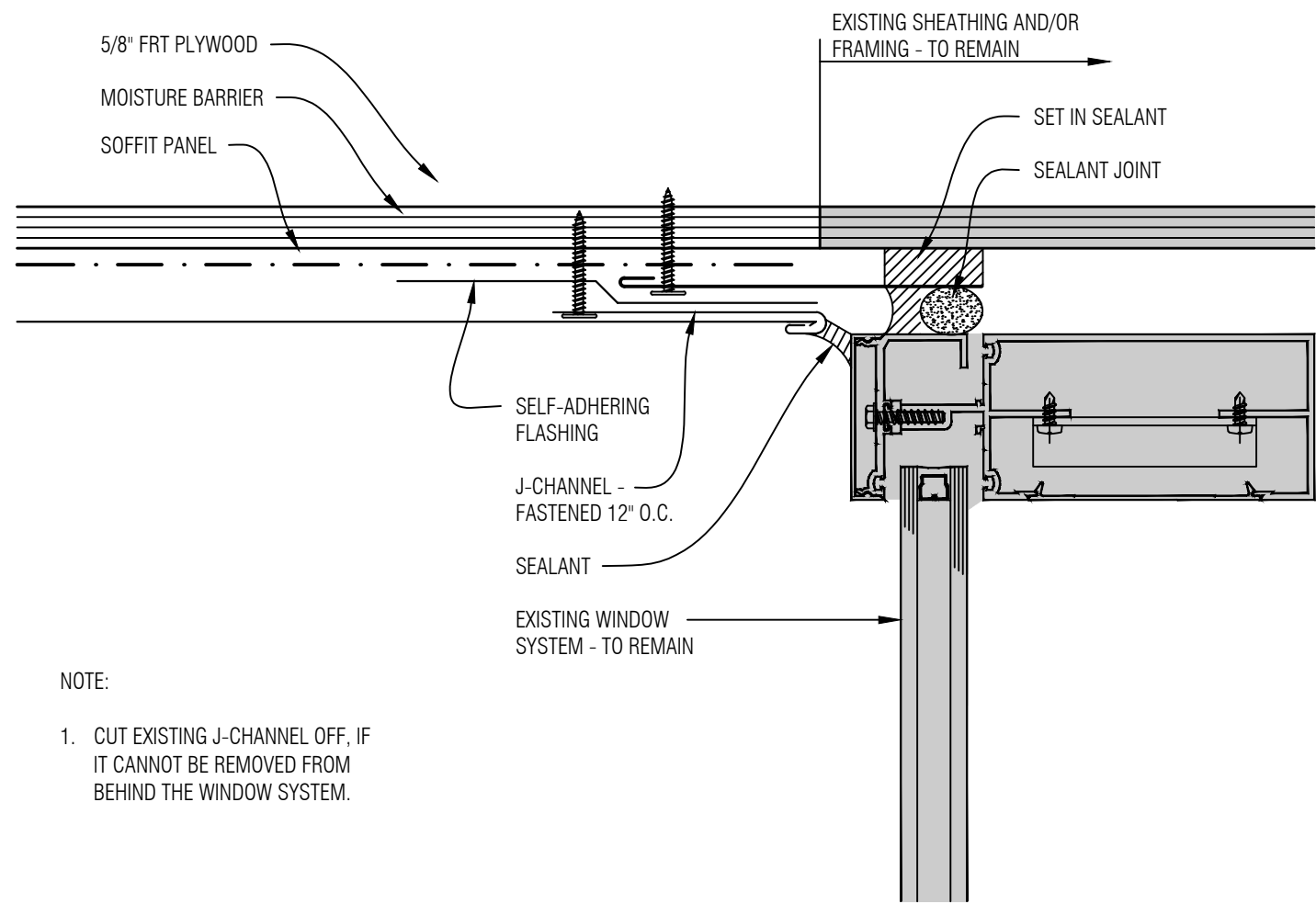
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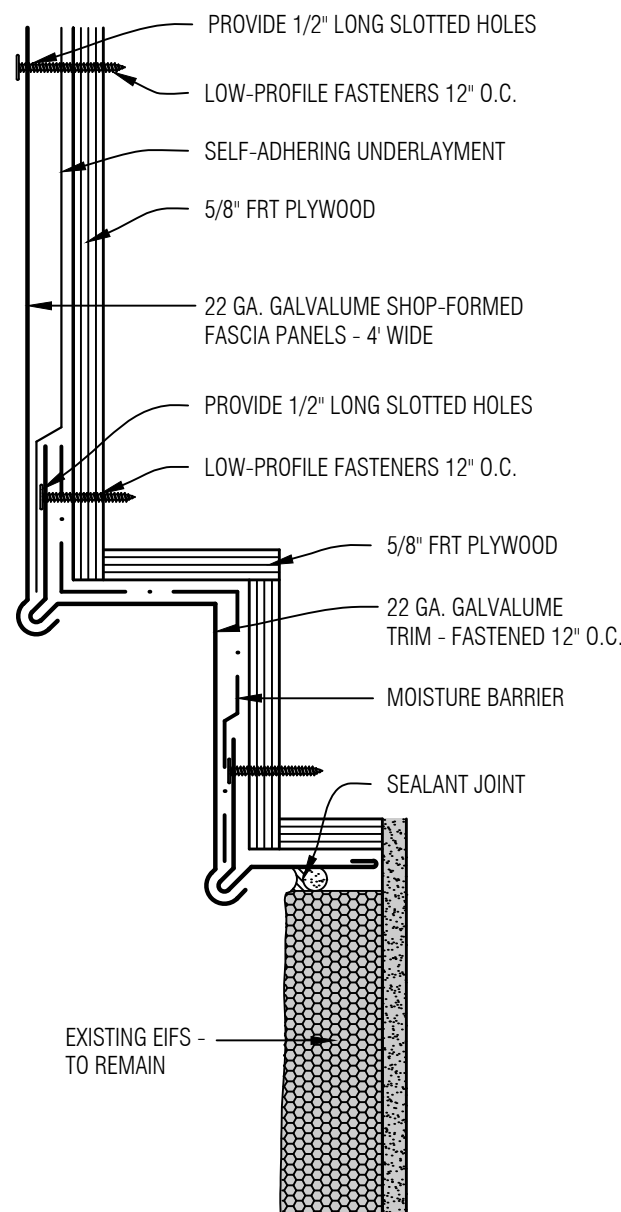
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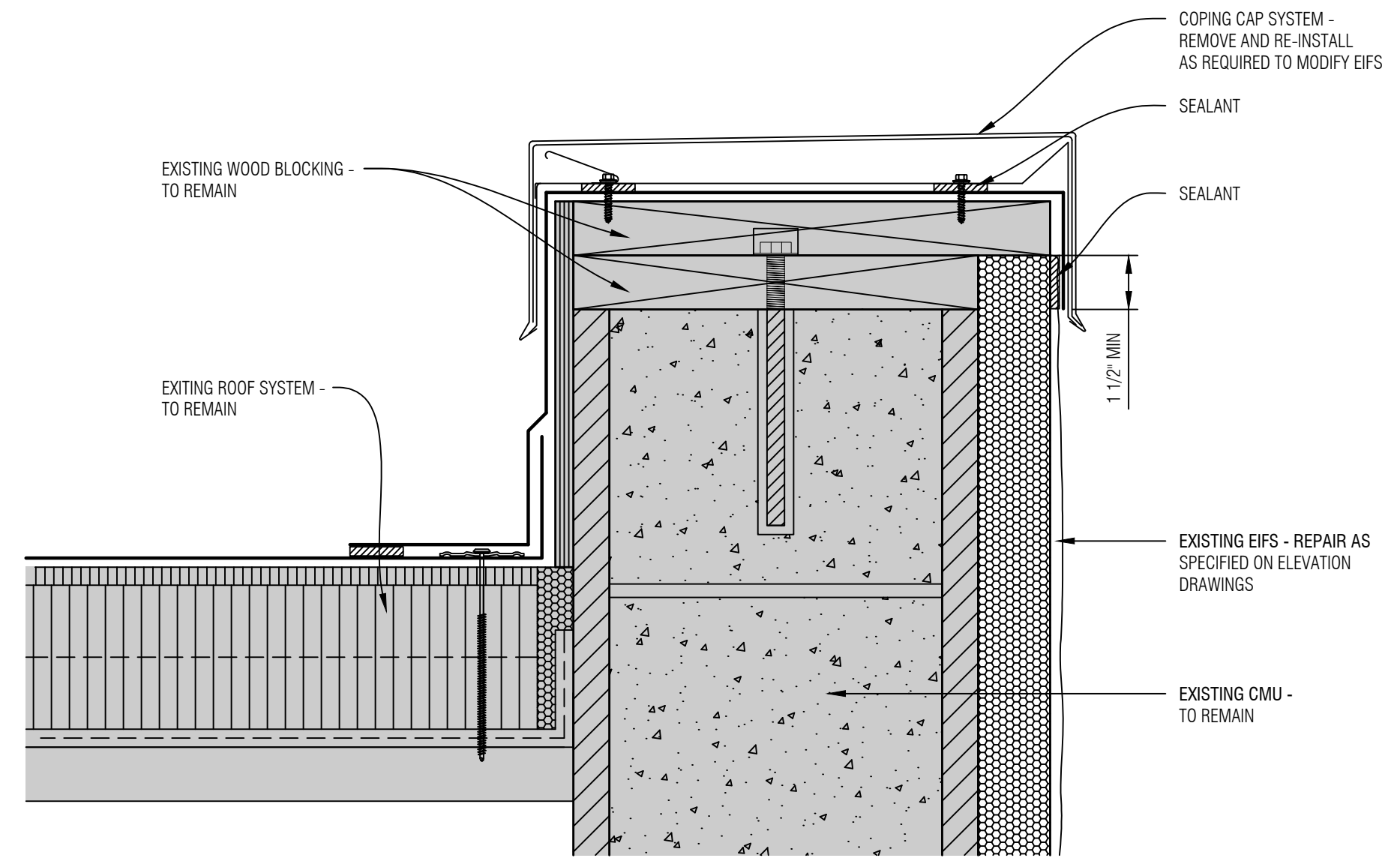
DETAILS - ASPHALT SHINGLES



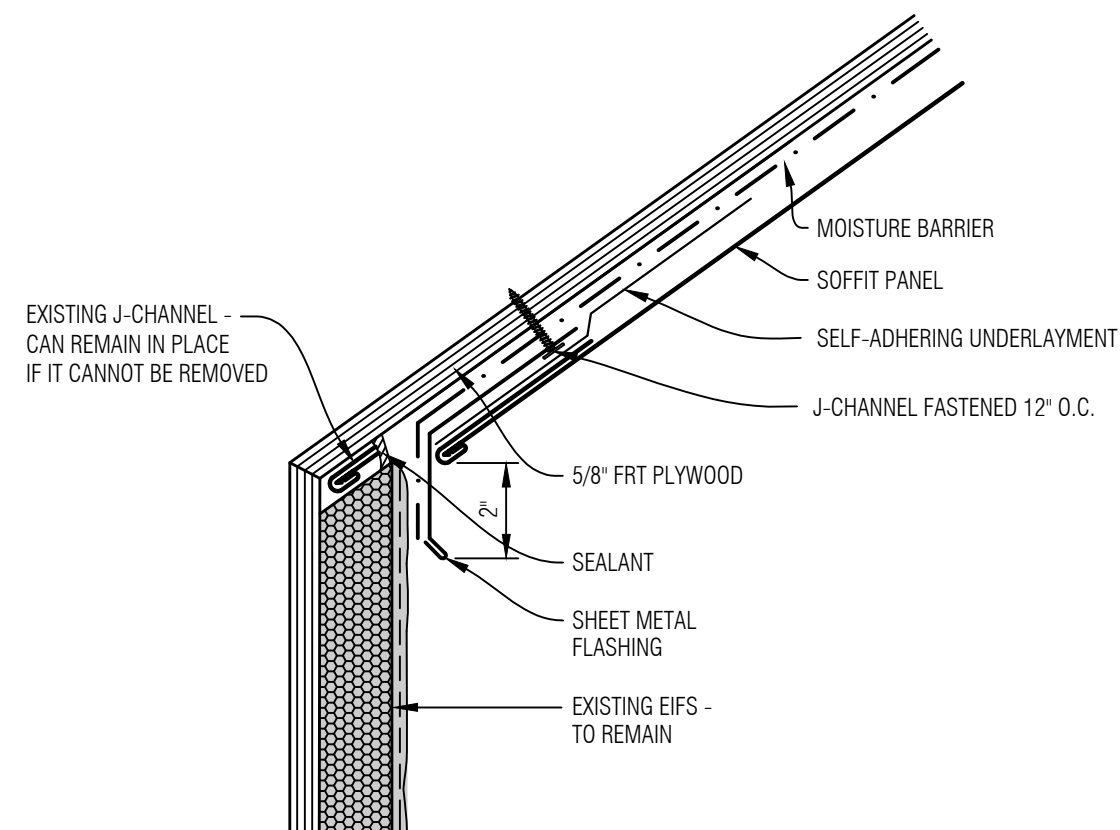
4 SOFFIT TERMINATION AT WINDOW DETAIL
SCALE: NONE



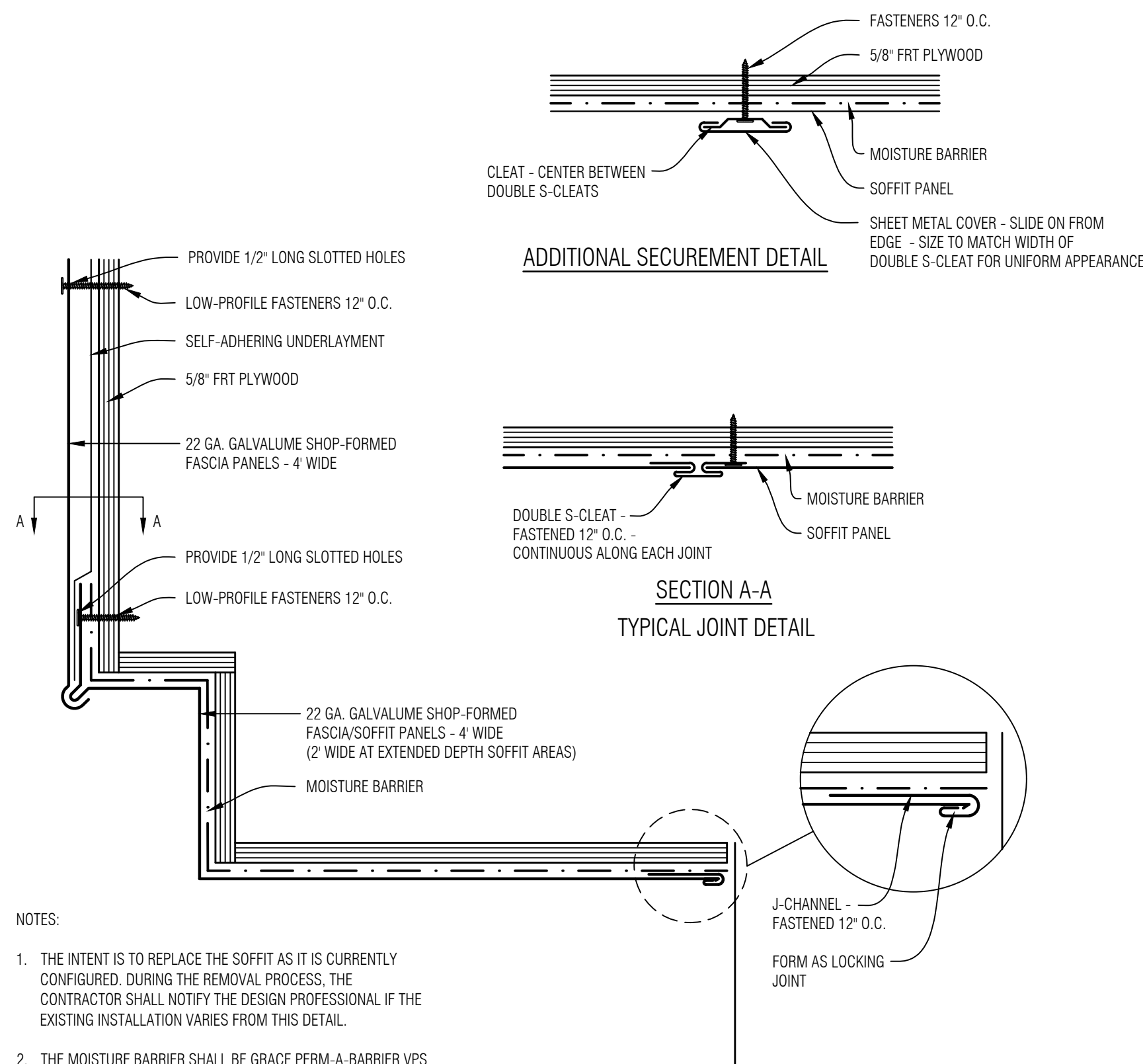
5 SHALLOW SOFFIT AT EIFS DETAIL
SCALE: NONE



6 COPING CAP AT CMU WALL DETAIL
SCALE: NONE

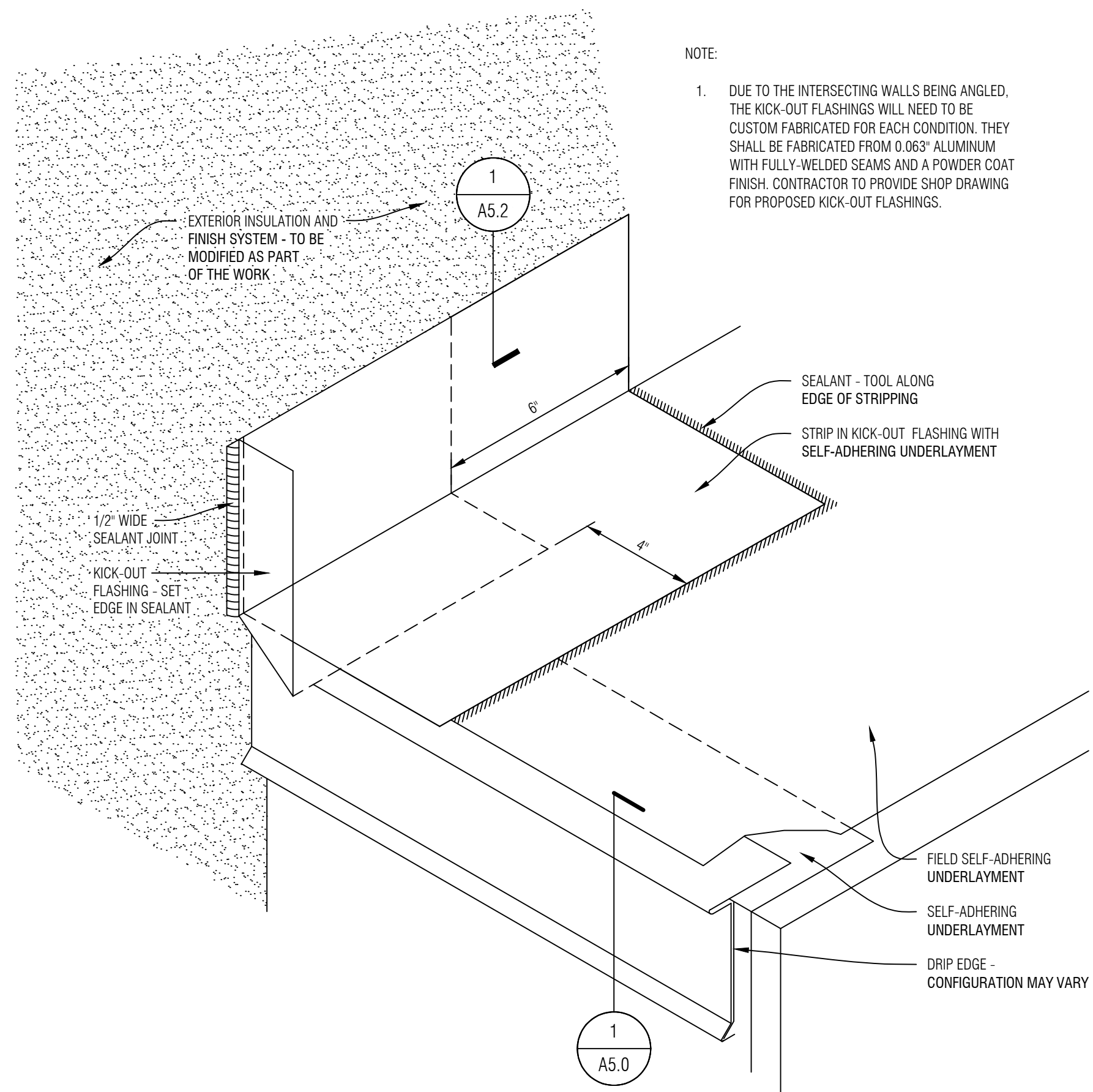


3 SOFFIT TERMINATION AT EIFS DETAIL
SCALE: NONE



- NOTES:
- THE INTENT IS TO REPLACE THE SOFFIT AS IT IS CURRENTLY CONFIGURED. DURING THE REMOVAL PROCESS, THE CONTRACTOR SHALL NOTIFY THE DESIGN PROFESSIONAL IF THE EXISTING INSTALLATION VARIES FROM THIS DETAIL.
 - THE MOISTURE BARRIER SHALL BE GRACE PERM-A-BARRIER VPS 30, VYCOR ENV-S, OR APPROVED EQUAL. PROVIDE 4" WIDE SELF-ADHERING FLASHING AT ALL PENETRATIONS, WRAPPED INTO THE OPENING AND EXTENDING ONTO THE FACE OF THE MOISTURE BARRIER.
 - PROVIDE ATTIC VENTILATION OPENINGS PER DETAIL 2/A5.0 AT THE SPACING AND SIZE INDICATED ON THE PLAN VIEW DRAWING.
 - AT DEEPER SOFFIT LOCATIONS, PROVIDE ADDITIONAL SECUREMENT AT THE CENTER OF THE SOFFIT PANEL PER "ADDITIONAL SECUREMENT DETAIL".

2 FASCIA SOFFIT REPLACEMENT DETAIL
SCALE: NONE



1 KICK-OUT FLASHING DETAIL
SCALE: NONE

GENERAL NOTES

2	Construction Documents	08.14.26
1	Design Development	07.31.26
No.	Revision/Issue	Date



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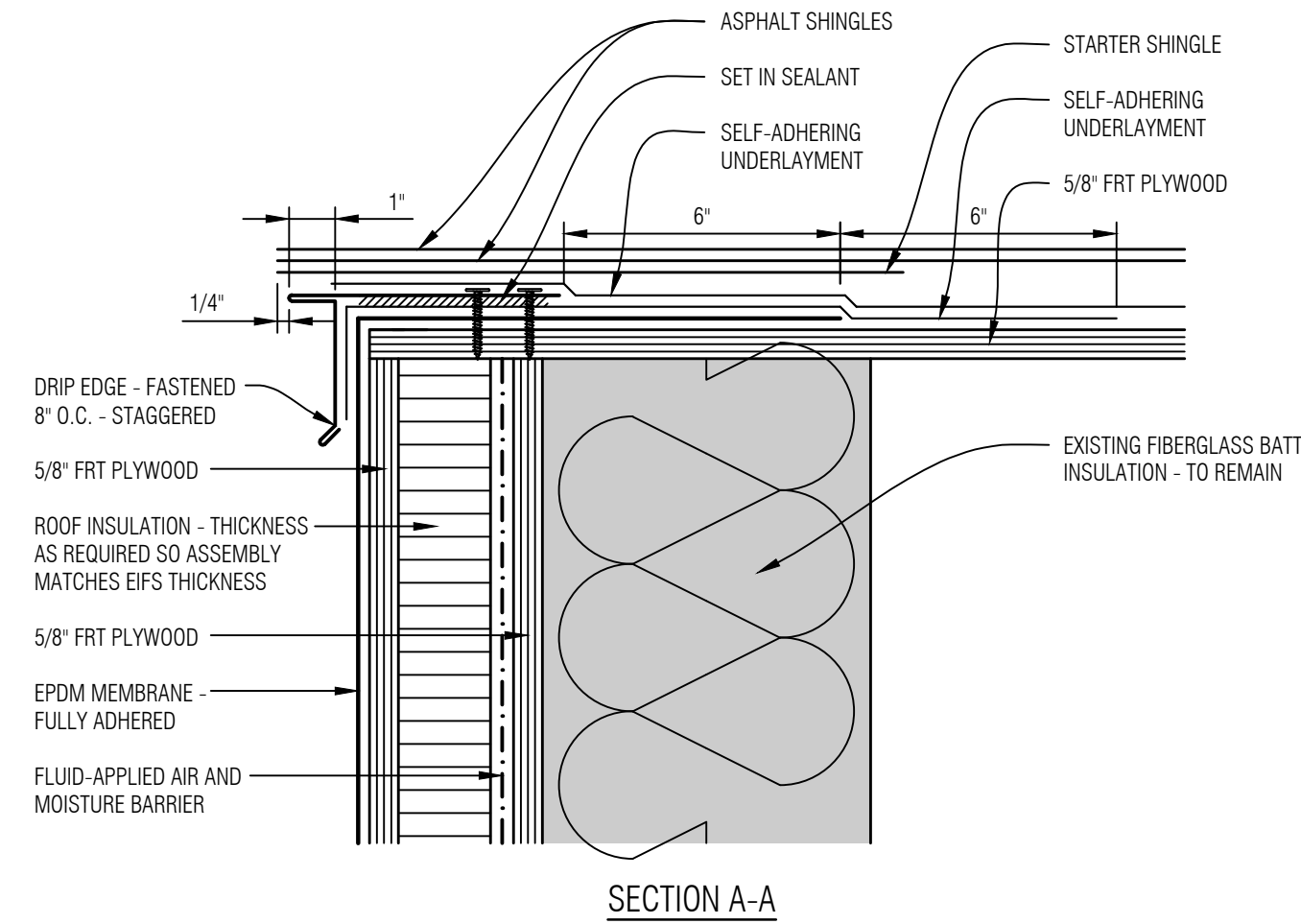
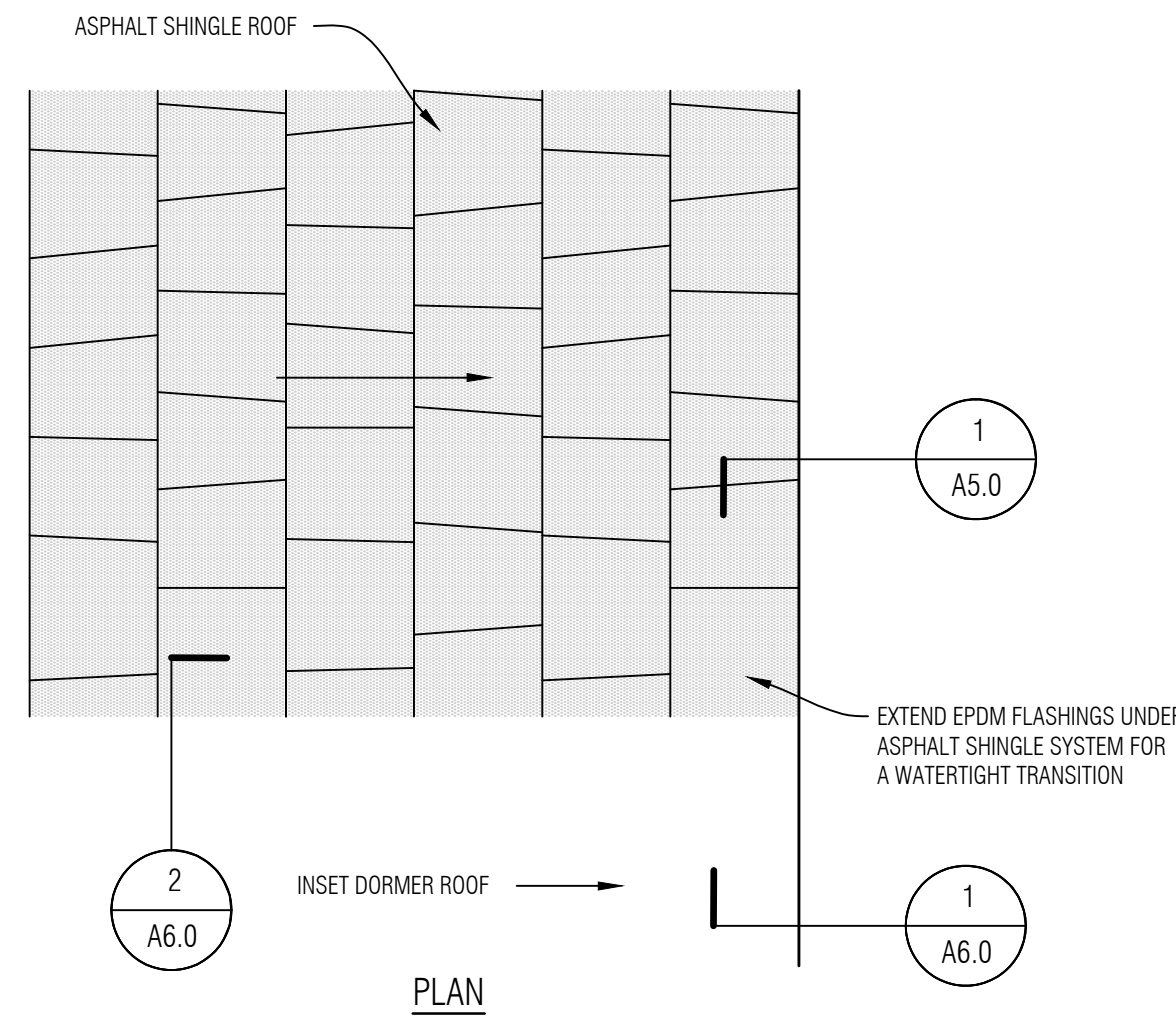
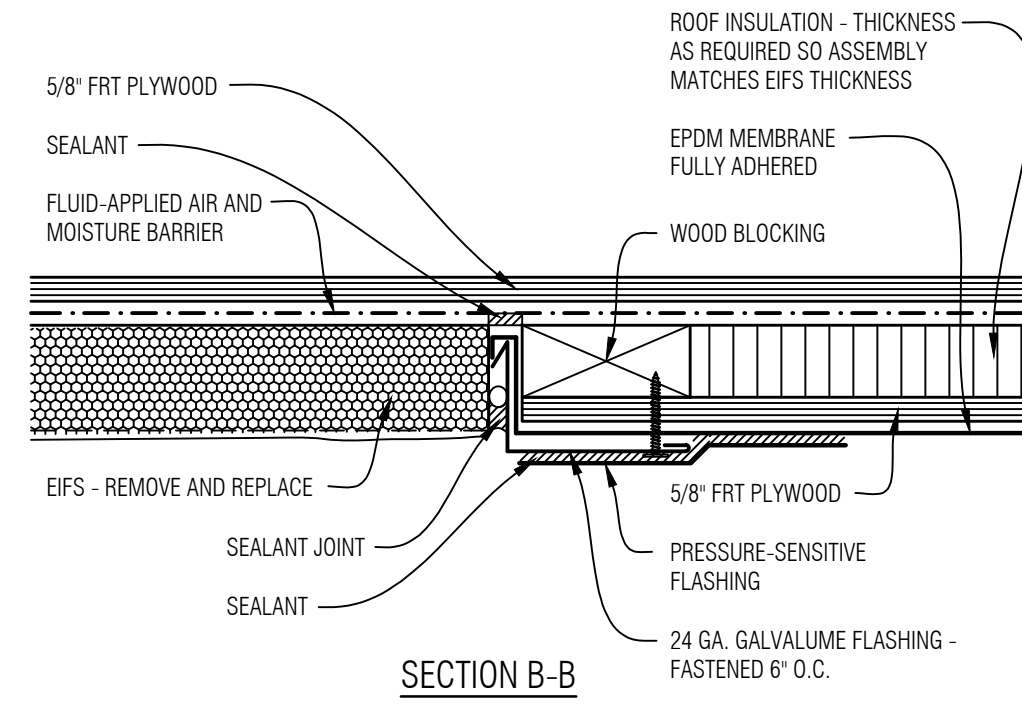
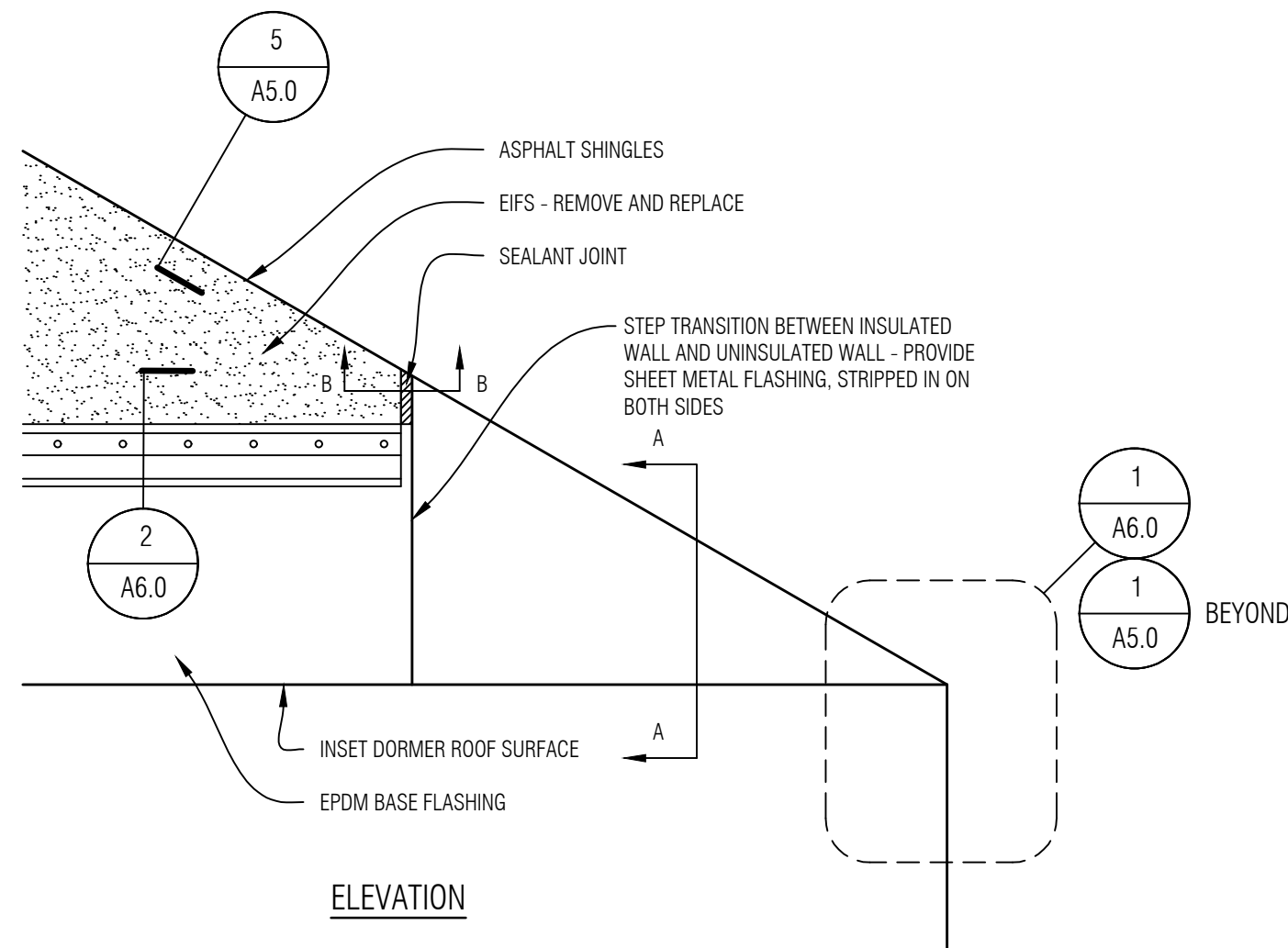
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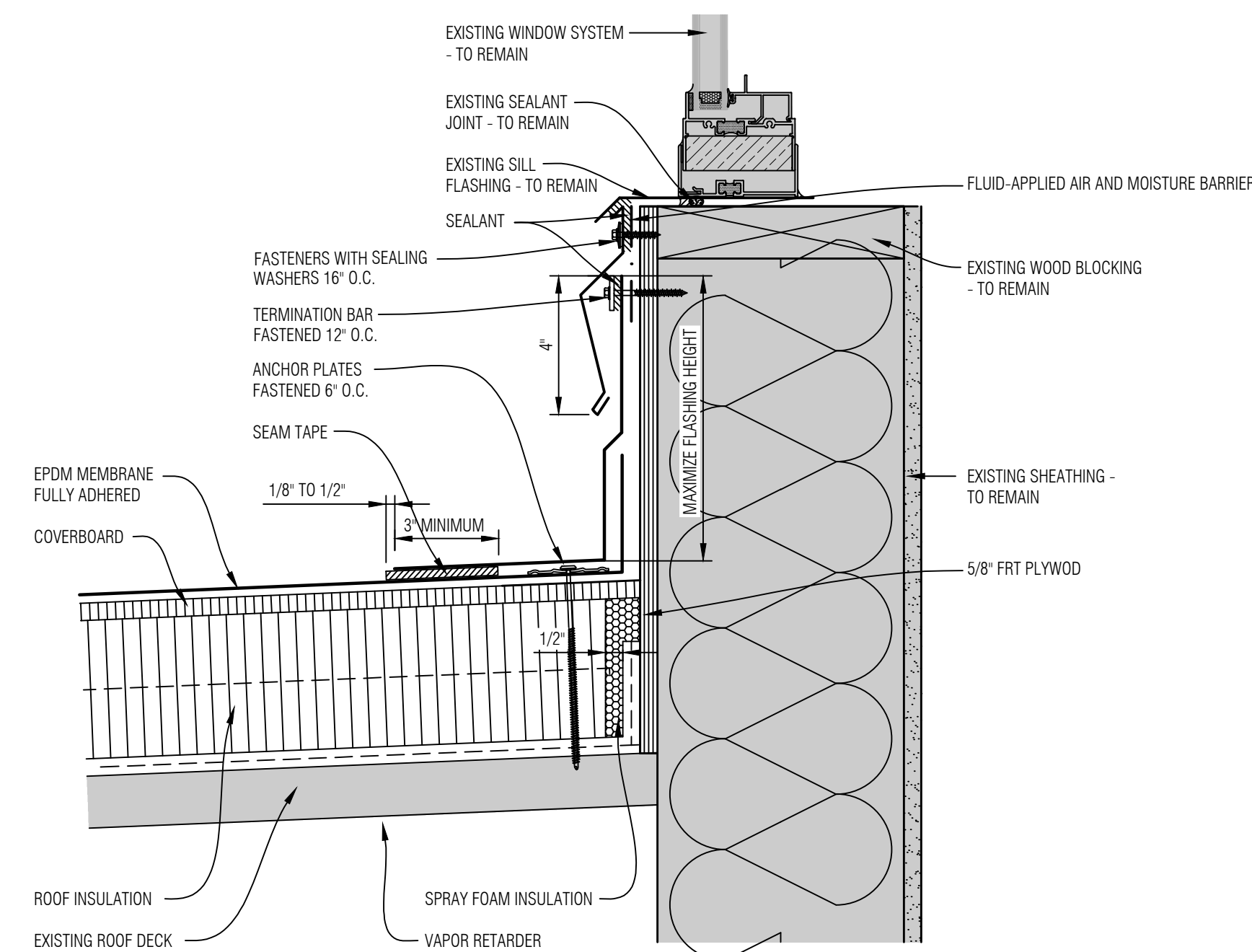
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DETAILS - ASPHALT SHINGLES



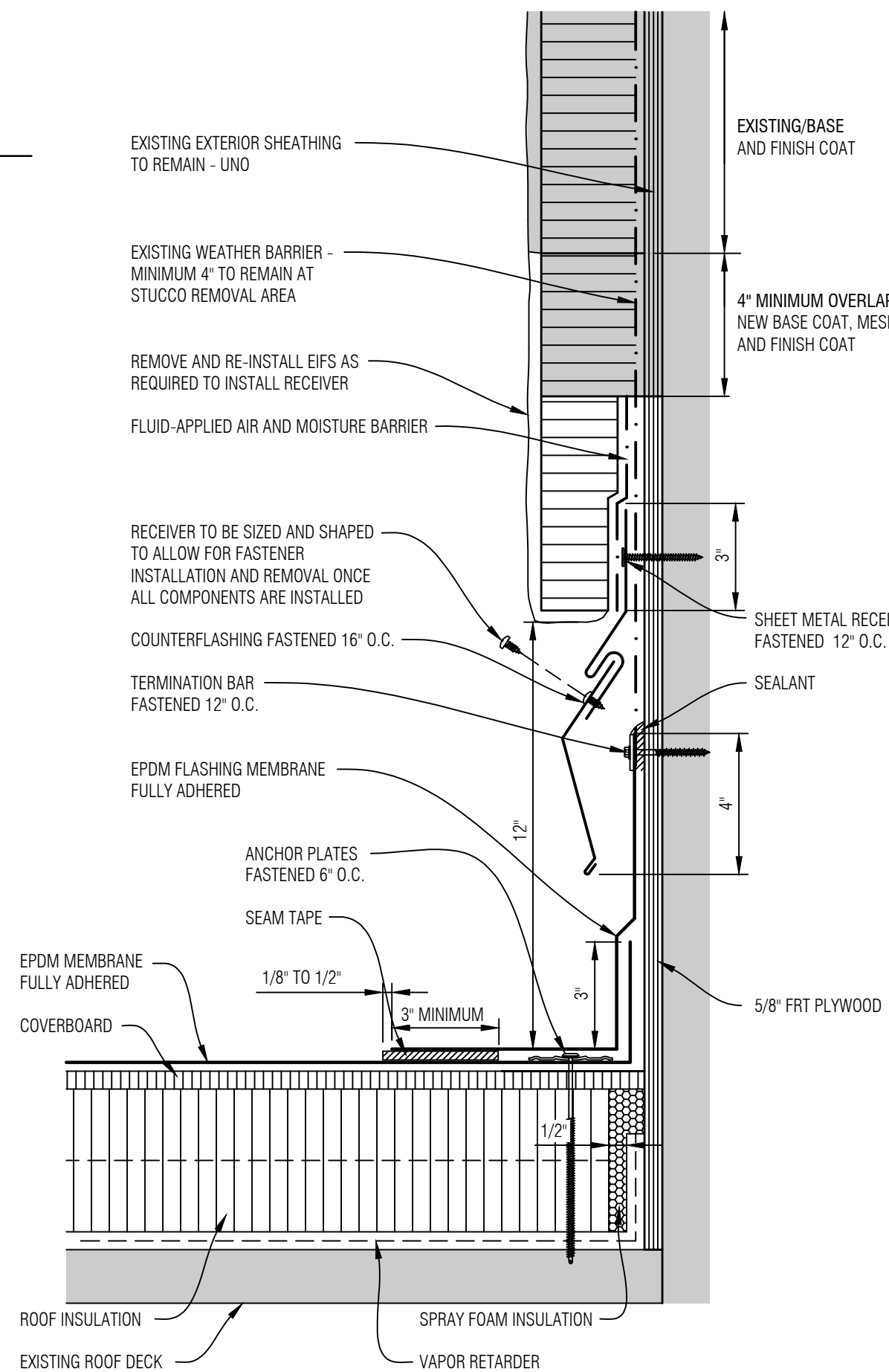
4 A6.0 ROOF TRANSITION DETAIL

SCALE: NONE



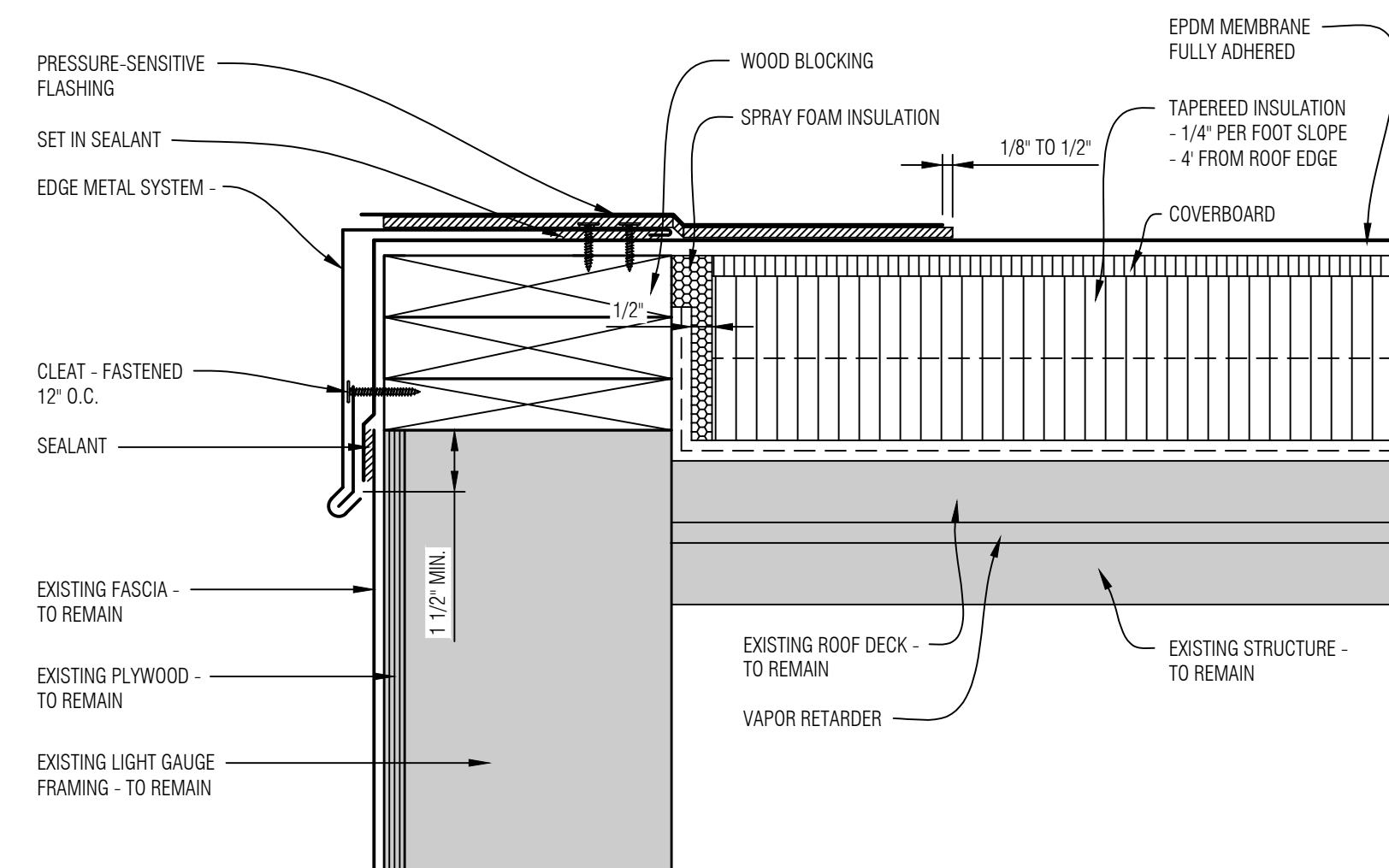
3 A6.0 BASE FLASHING AT WINDOW DETAIL

SCALE: NONE



2 A6.0 BASE FLASHING AT EIFS DETAIL

SCALE: NONE



1 A6.0 ROOF EDGE METAL FLASHING DETAIL

SCALE: NONE

GENERAL NOTES



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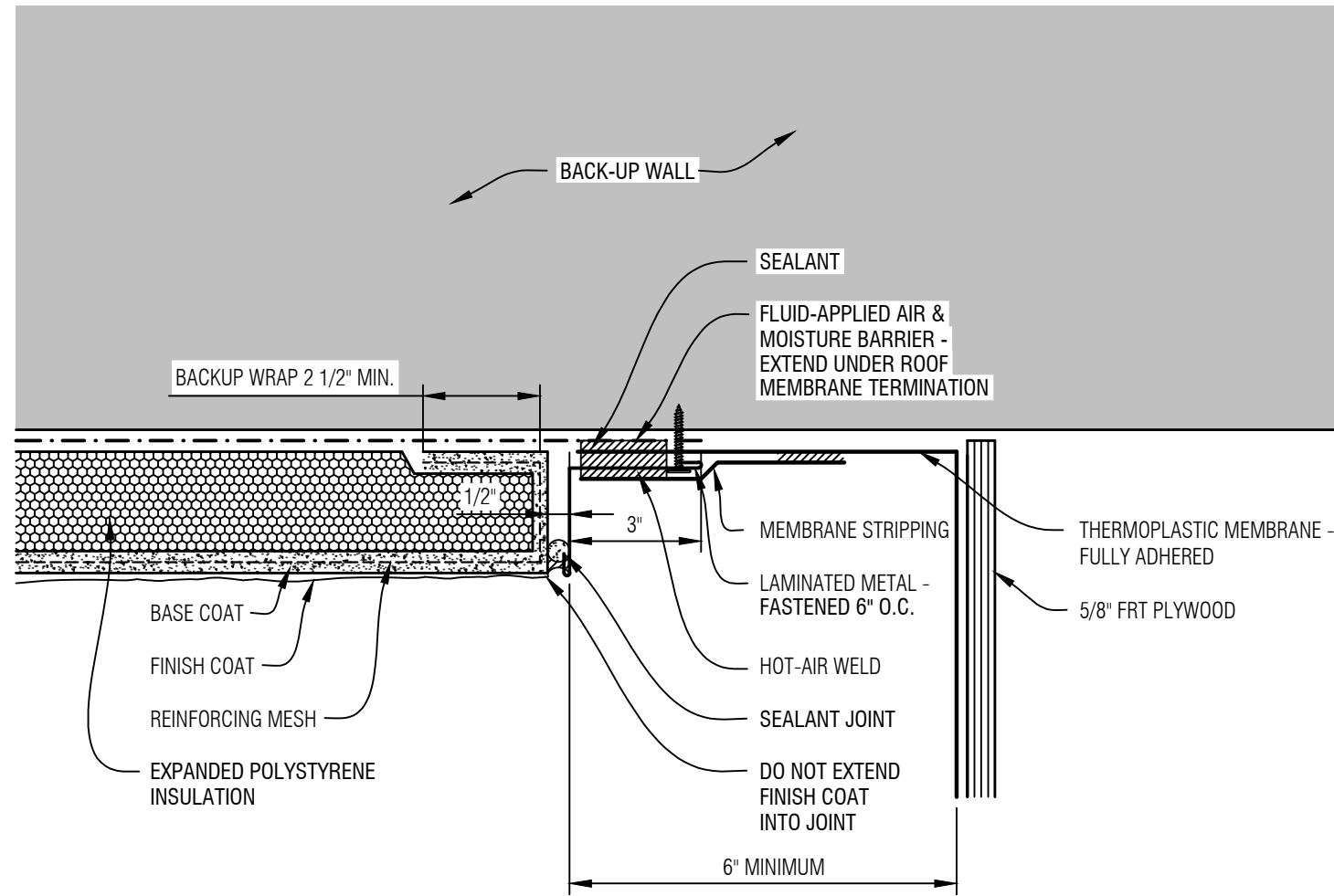
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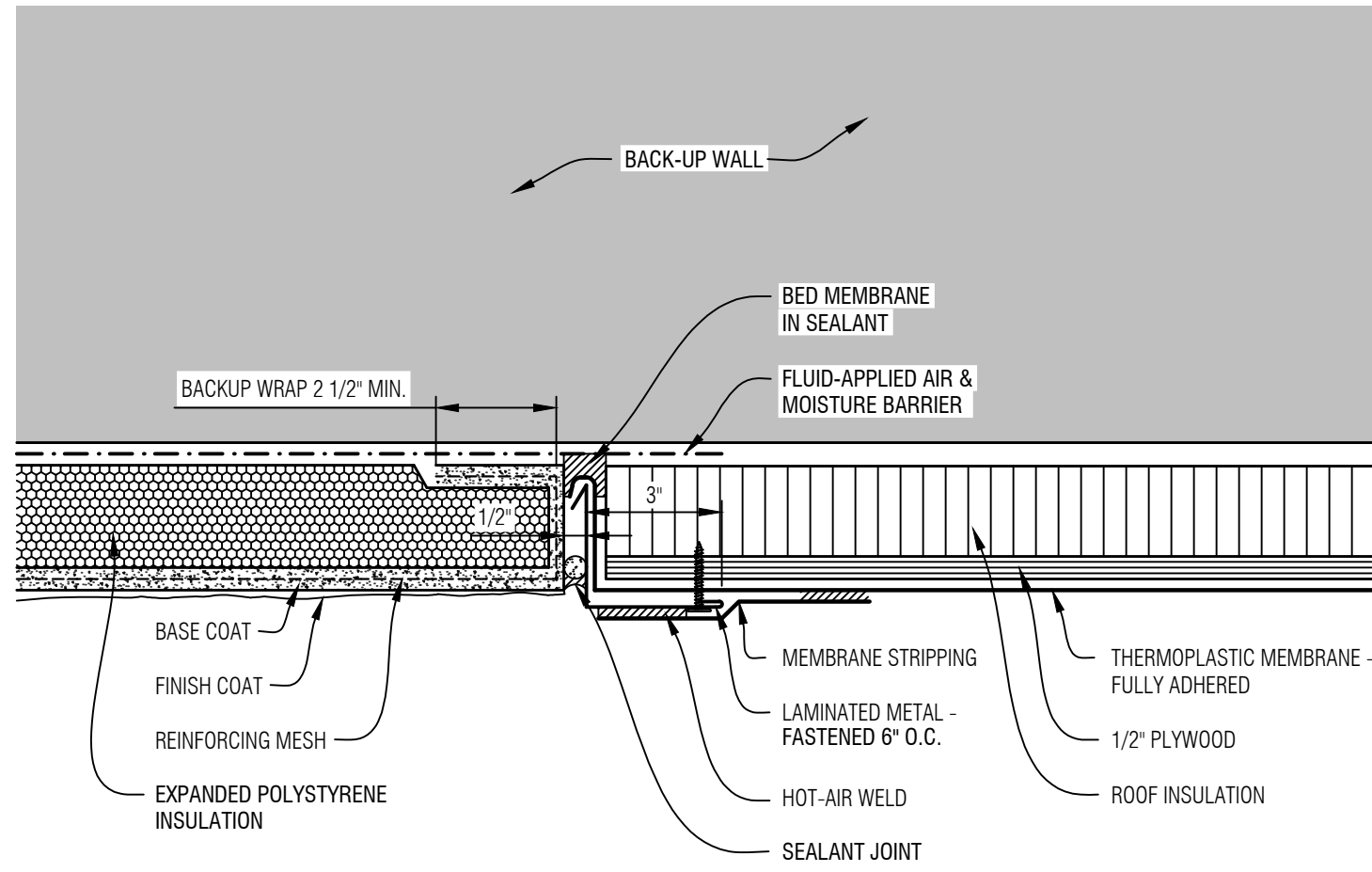
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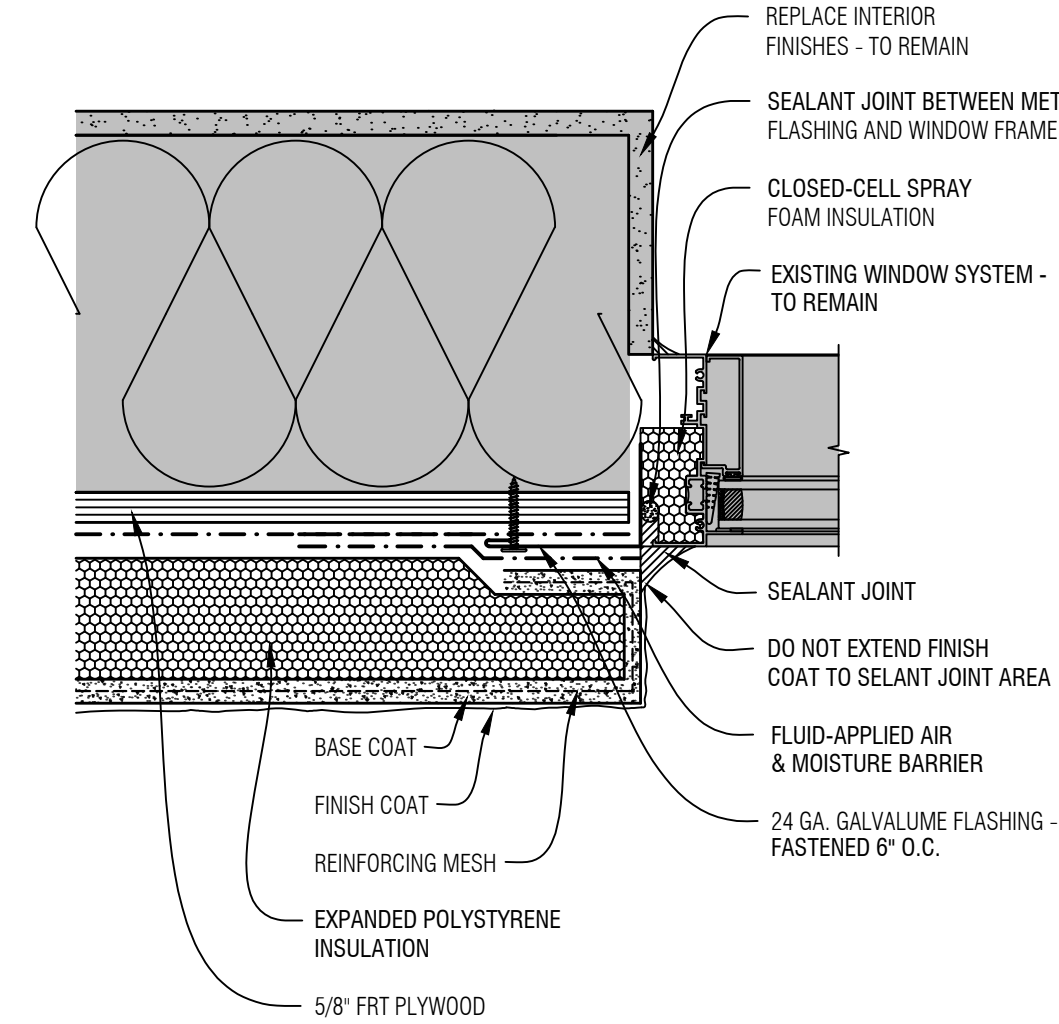
DETAILS - EPDM MEMBRANE



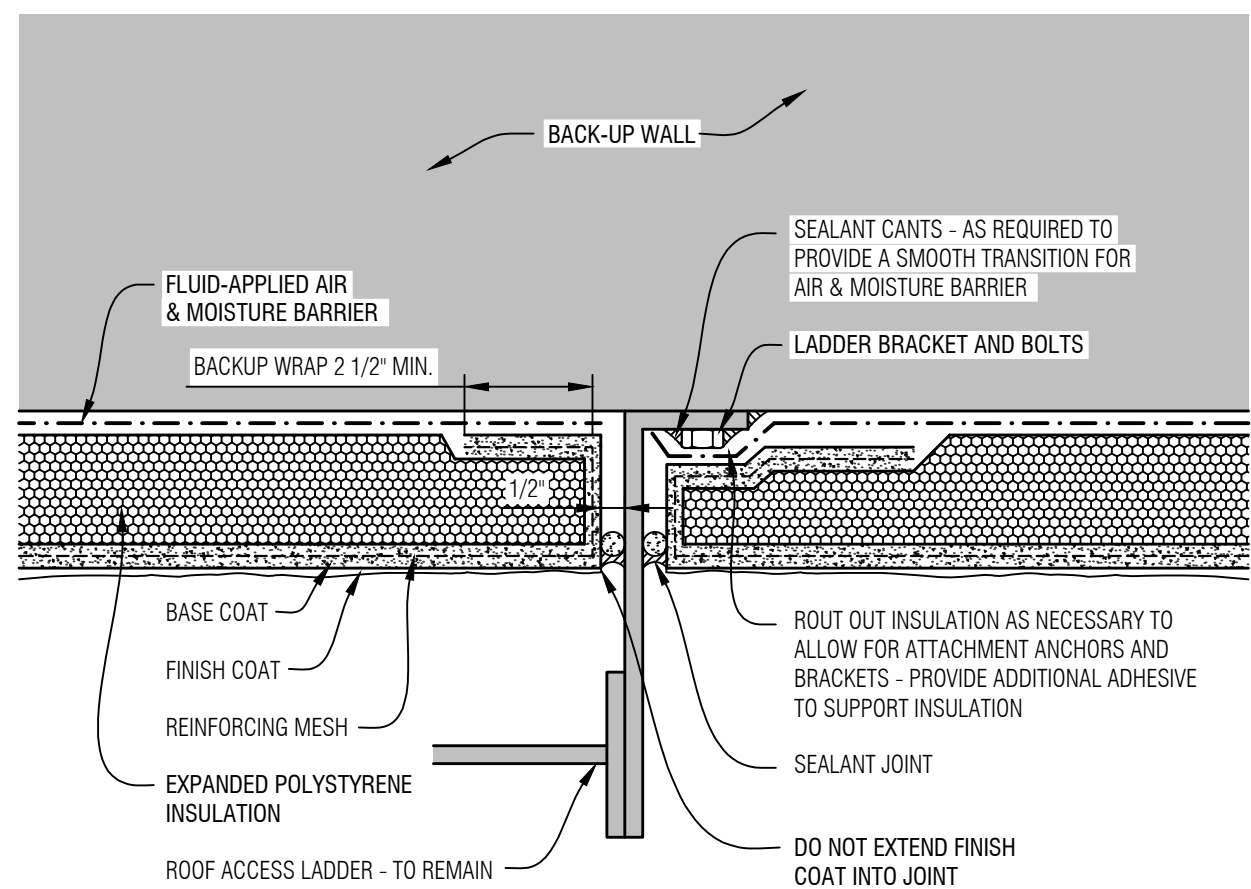
4 VERTICAL TERMINATION AT WALL FLASHING
SCALE: NONE



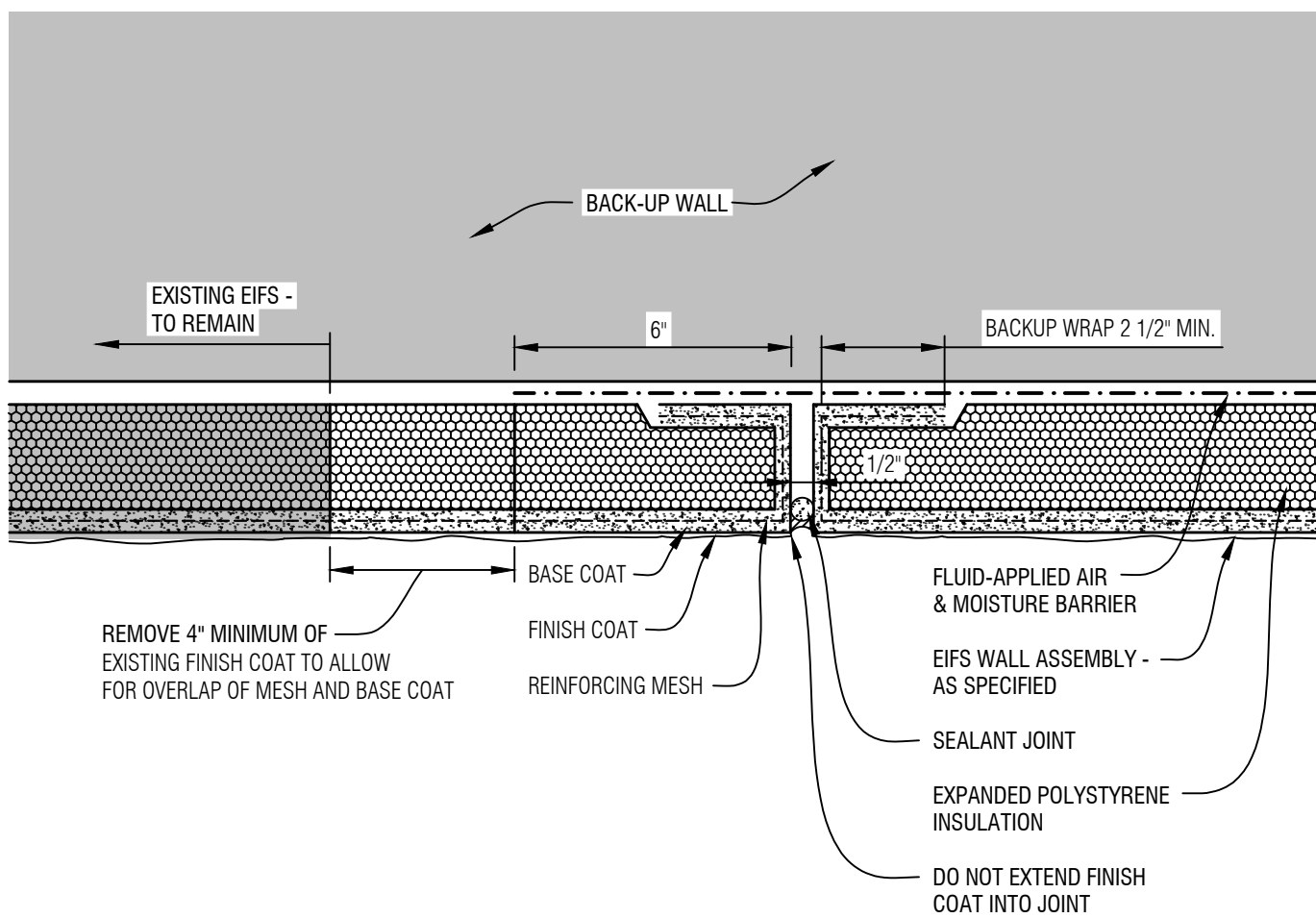
5 VERTICAL TERMINATION AT INSULATED ROOF WALL FLASHING
SCALE: NONE



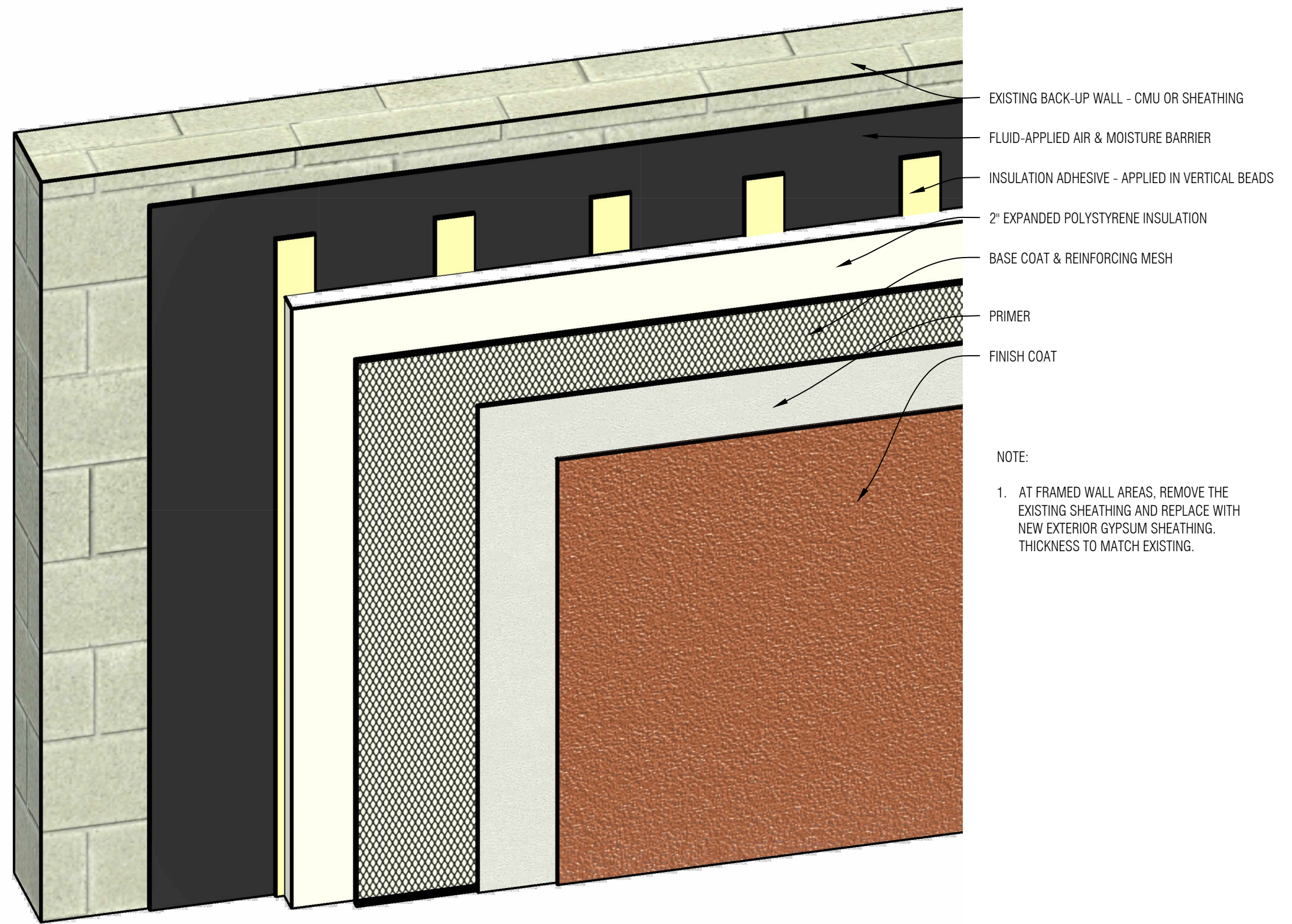
6 EIFS TERMINATION AT WINDOW JAMB DETAIL
SCALE: NONE



3 PENETRATION FLASHING
DETAIL AT ROOF ACCESS LADDER
SCALE: NONE



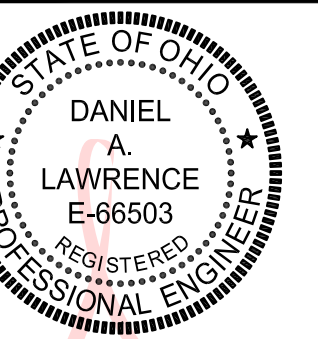
2 CONTROL JOINT DETAIL
SCALE: NONE



1 EIFS WALL ASSEMBLY DETAIL
SCALE: NONE

GENERAL NOTES

No.	2	1
Construction Documents	Design Development	Revision/Issue
08.14.26	07.31.26	Date



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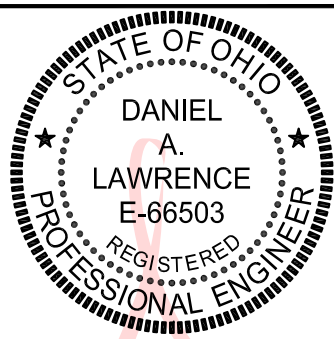
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DETAILS - EIFS

GENERAL NOTES		
2	Construction Documents	08.14.26
1	Design Development	07.31.26
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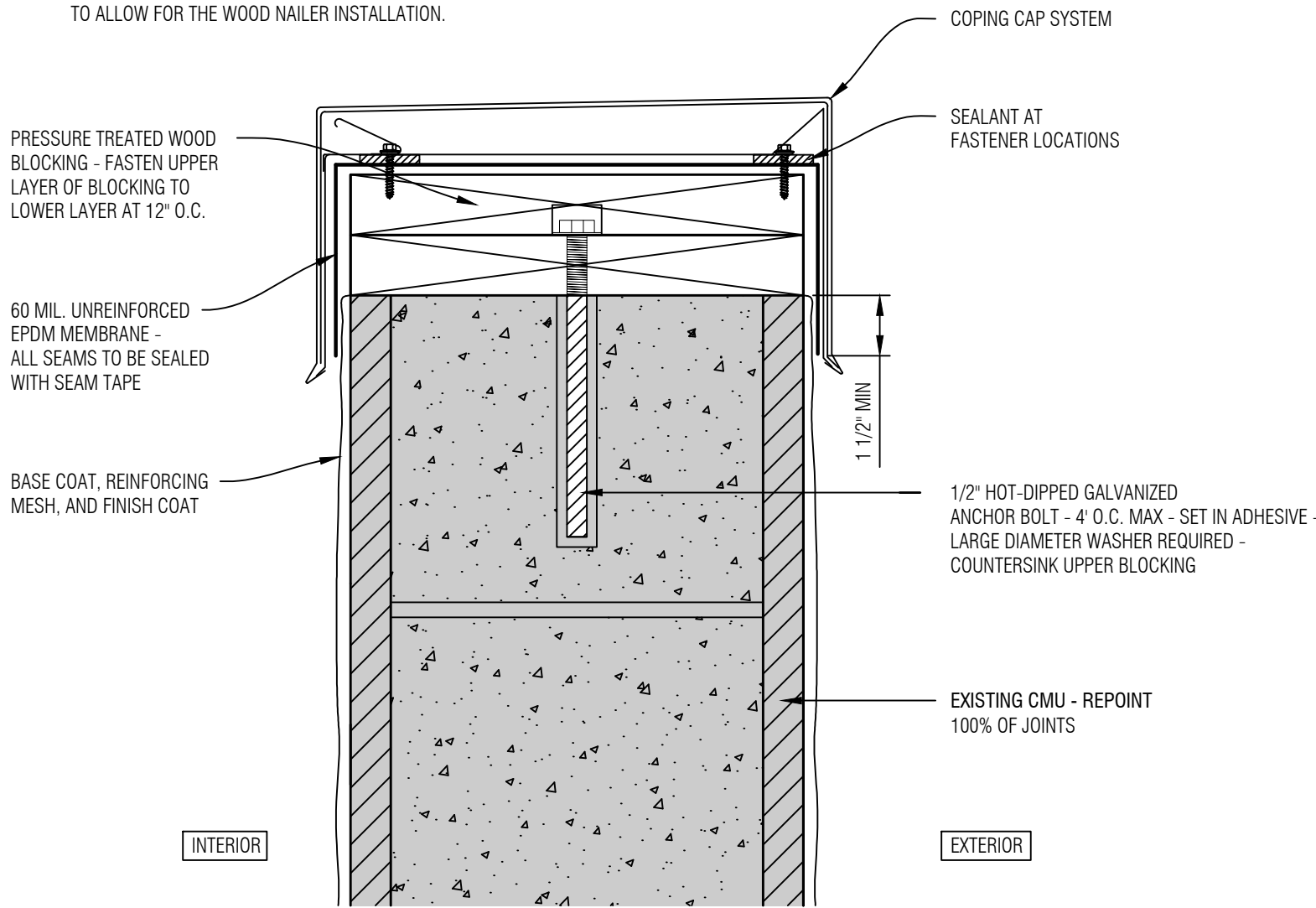
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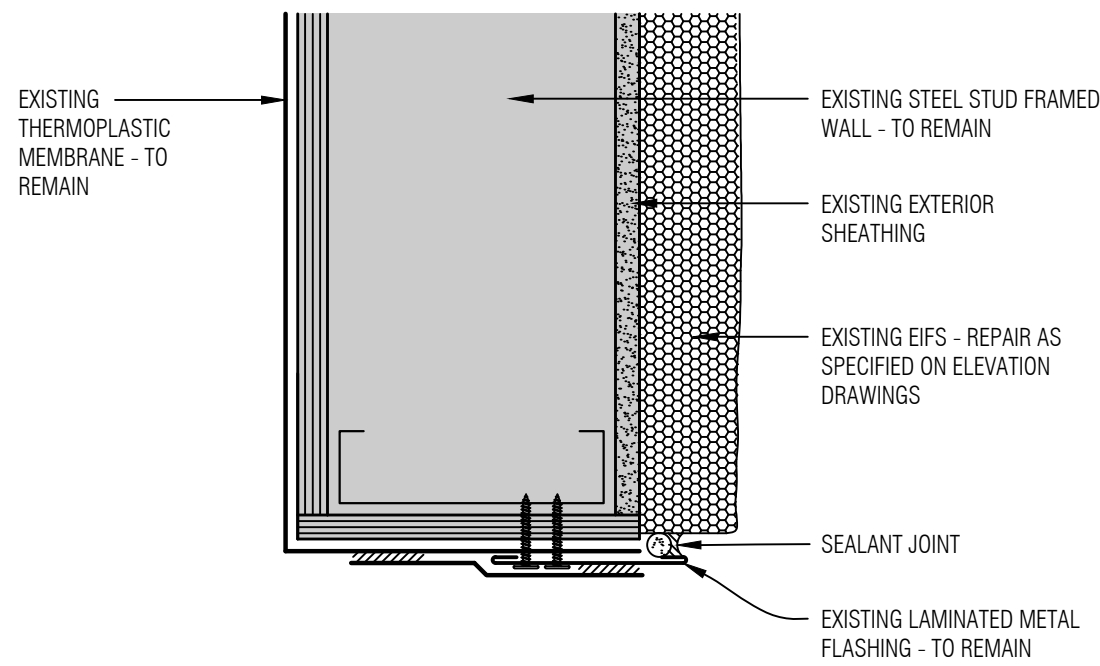
DETAILS - EIFS

NOTES:

- AT COPING CAP TERMINATION, PROVIDE END CAP.
- AT COPING CAP WALL INTERSECTION, EXTEND ROOF MEMBRANE ONTO WALL SURFACE 4" - 6" AND PROVIDE SHEET METAL COVERPLATE, COLOR TO MATCH COPING CAP.
- REMOVE ANY EXISTING MORTAR FROM THE TOP OF THE WALL TO ALLOW FOR THE WOOD NAILER INSTALLATION.



2 SCREEN WALL COPING CAP DETAIL
A7.1 SCALE: NONE



1 WALL TERMINATION AT EIFS DETAIL
A7.1 SCALE: NONE