UC SANTA CRUZ

STANDARD PLASTER INSTALLATION AND DETAILS SEVERE WEATHER

February 21, 2014

WINDOW INSTALLATION SEQUENCING GUIDE

Issued By:

Pyatok Architects and Allana Buick & Bers Inc.

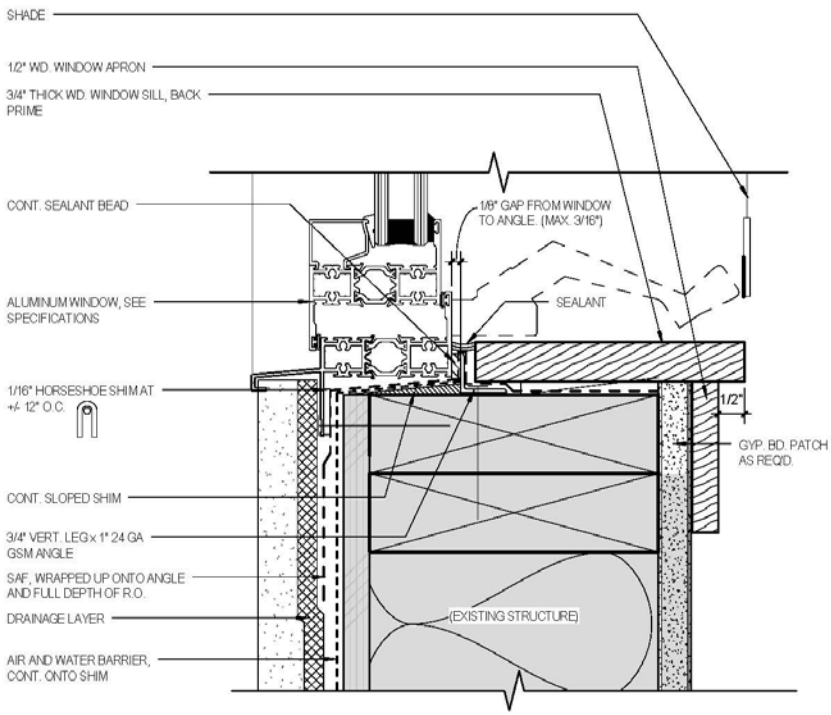
Issue Date:

02/21/14

These documents must be printed in COLOR

Notes:

1. Details and photos show the windows at Kresge only. Sequencing is identical for the Stevenson windows, but refer to ASI 016 (01/03/14) and ASI 016-R1 (01/17/14) for details of the Stevenson windows.
2. Any conditions that do not allow the installation to be performed as outlined in this guide require immediate notification of the Architect.
3. Where elements on details and instructions are noted to be “soldered”. Elements are to be “soldered water-tight”, not just “spot” or “tack” soldered.

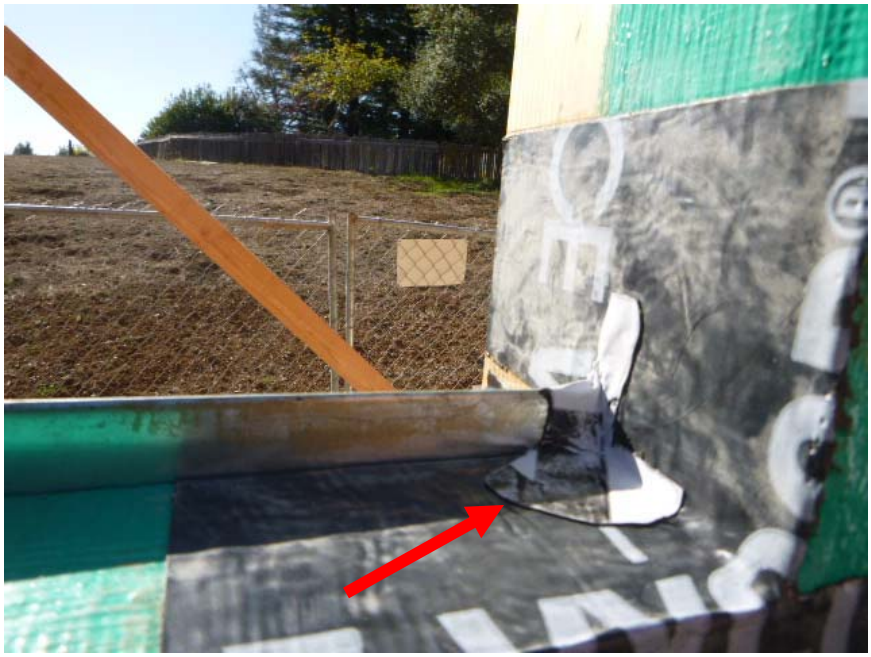


Window Sill Detail
(Detail 1/AK9.01A)

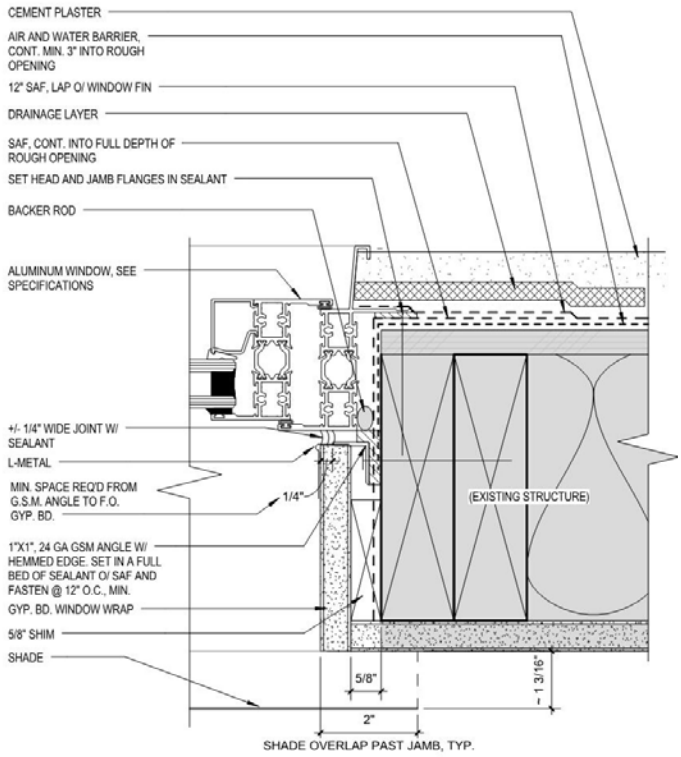
The rough opening is prepared by applying the Air & Water Barrier min. 3 inches into the rough opening.

Apply primer in raw wood surfaces in rough opening to receive SAF.

	ALL SAF installed to roll flat with **J-Roller**.
	SAF corner pieces installed at bottom corners 4” up jambs.

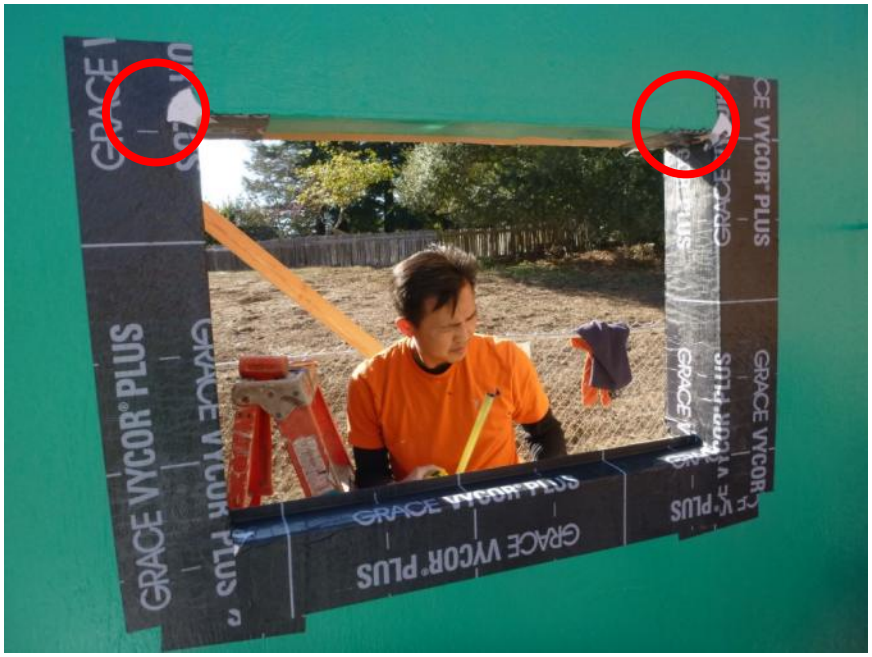
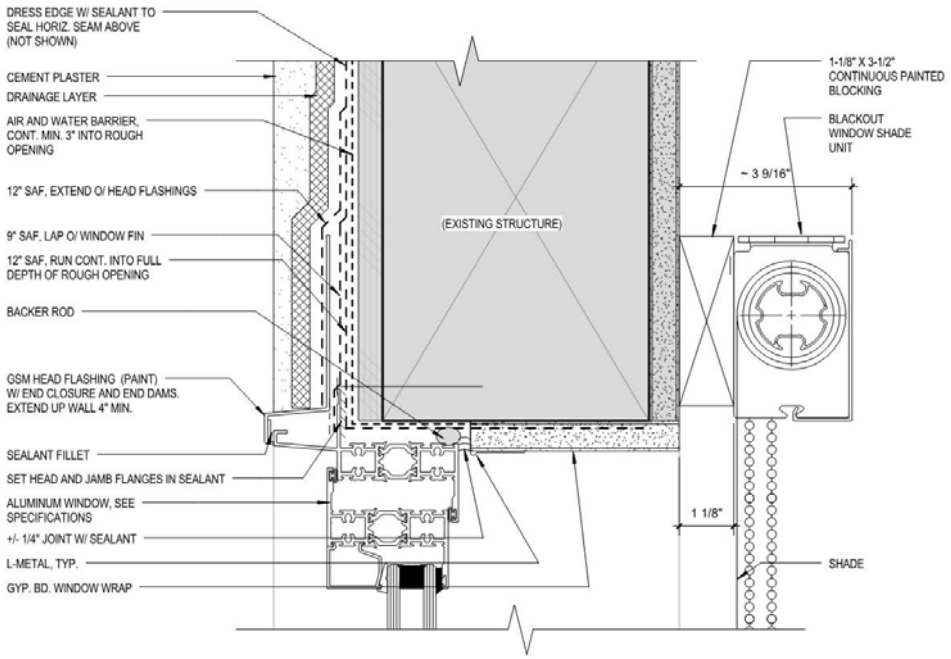
	GSM angle along sill butted up to tapered shim and secured with “S.S. Pan-Head screws” or “hot-dip galvanized ring-shanks nails” to sill.
	SAF butterfly patches installed at sill GSM angle to jamb intersections.

	12” wide SAF installed min. 4” over sheathing face, onto the GSM angle to interior edge of sill R.O.
	SAF butterflies installed at outside framing corners of sill.

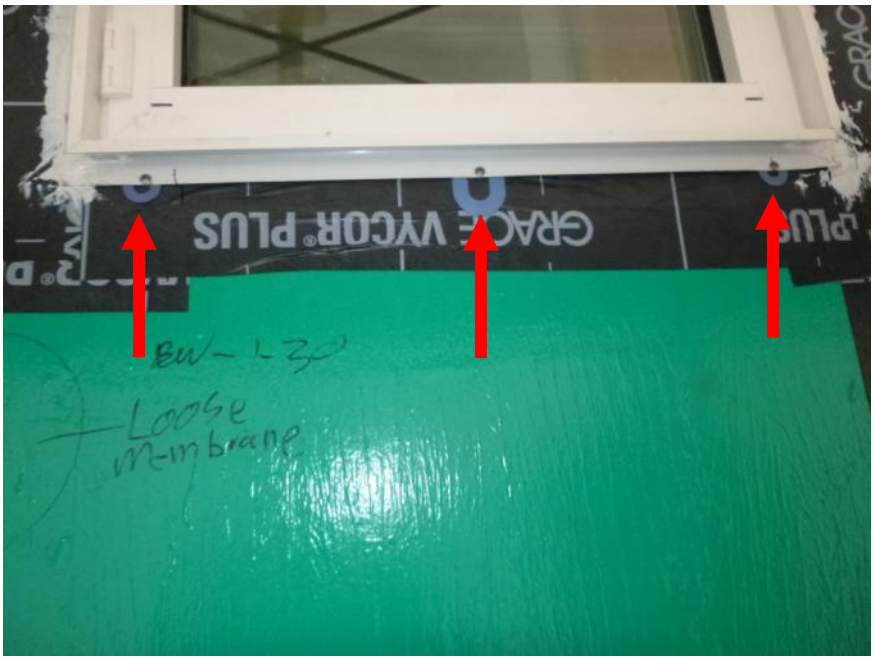


Window Jamb Detail (Detail 2/AK9.01A)

12” wide SAF installed along jamb over sheathing face 4” and extending 4” beyond rough opening @ top & bottom.

	SAF butterfly patches installed at jamb to head framing outside corners.
	Window Head Detail (Detail 3/AK9.01A)

	9” wide SAF installed over window head and extended to outside edge of jamb SAF.
	Apply continuous bead of Silicone sealant at window head and jamb sides. Do not apply sealant along sill.

	Window installed into rough opening into continuous bead of sealant along head and jambs. Fasten with “S.S. Pan-Head Screws”. <u>Note:</u> Install window shims as necessary. Use “1/16 inch drain mesh” shims.
	Horseshoe Shims or 1/16 inch plastic drainage shims installed along sill flange are acceptable. <u>Note:</u> If drainage shims used <u>do not</u> extend past window frame width. **<u>IMPORTANT:</u>** **STOP HERE AND WAIT FOR SEALANT TO CURE BEFORE PROCEEDING!!!**

	9” wide SAF installed over window flange jambs, extended 6” beyond sill & head rough openings
	9” wide SAF installed over window head, extended to outside edge of jamb SAF.

	GSM head flashing installed over window head. Fasten using “S.S. Pan-Head Screws” or “hot-dip galvanized ring-shank nails”.
	9” wide SAF installed over GSM head flashing.

	Dress top edge of head flashing with continuous bead of silicone sealant.
	Provide backer rod in void between window frame and R.O. @ jambs and head (Interior Side). Use appropriate size backer rod. Do not braid multiple rods together to fill wider gap.

	Install GSM angles along jambs, set in a full-bed of sealant. (Interior Side)
	Provide sealant joint between window assembly and angle along sill, jambs, and header. (Interior Side)

DOOR INSTALLATION SEQUENCING GUIDE

Issued By:

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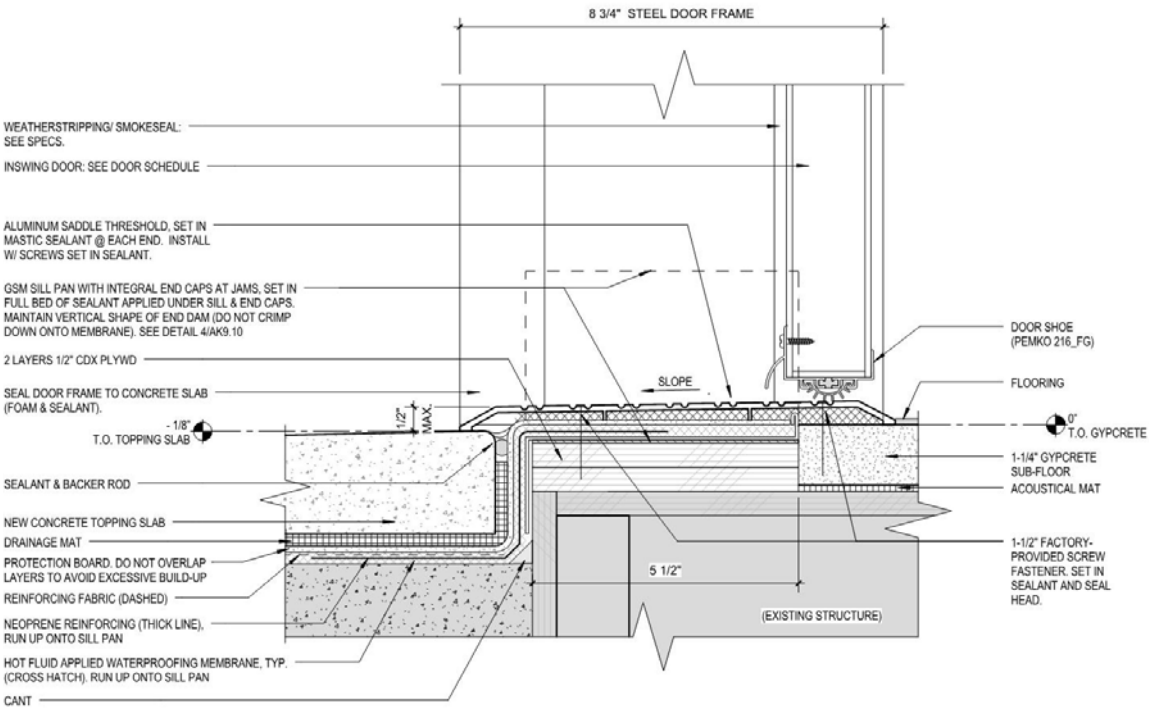
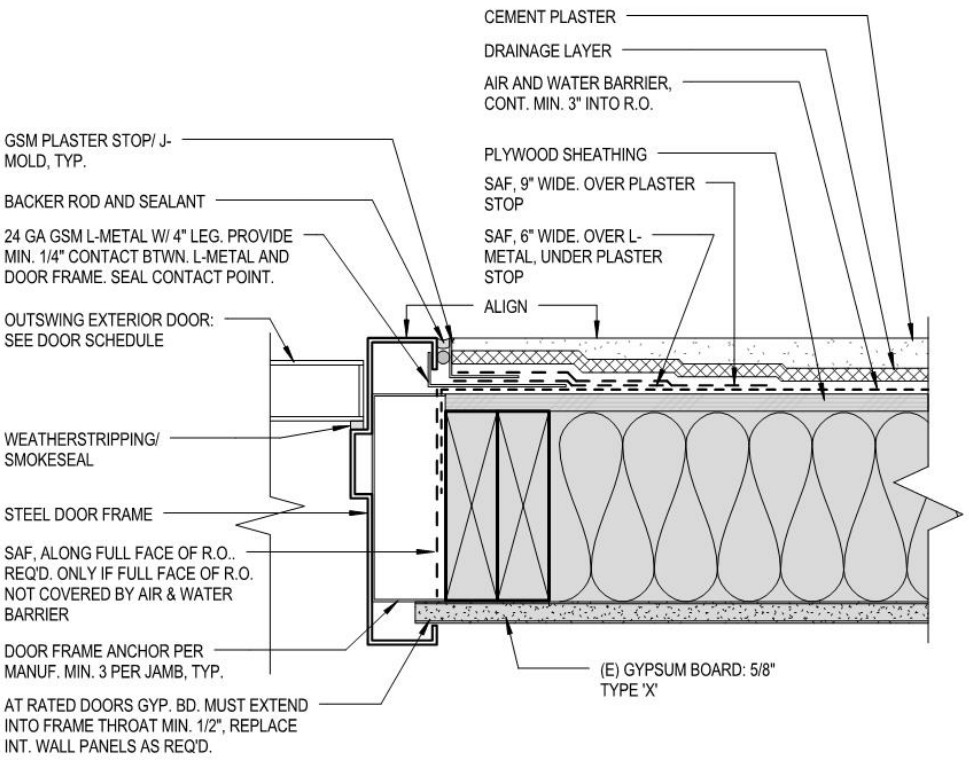
Notes:

1. Details and photos show an out-swinging door. Sequencing is identical for in-swinging doors.
2. Any conditions that do not allow the installation to be performed as outlined in this guide require immediate notification of the Architect.
3. Where elements on details and instructions are noted to be “soldered”. Elements are to be “soldered water-tight”, not just “spot” or “tack” soldered.

	Door Threshold @ Landing (Detail 3/AS9.10)
	Sealant applied along door sill and wall flanges.

	Fully soldered GSM sill pan set in full bed of sealant under sill and wall flanges. Sill pan to be set in recessed nailer, see detail (not shown in mockup photo) Apply hot-dip galvanized ring-shank nail fasteners along vertical surfaces only.
	Confirm podium waterproofing installed onto door sill pan and up jambs **prior** to door frame installation.

	Remove flange from bottom corners of door frame jambs prior to setting into rough opening.
	ALL SAF installed to roll flat with **J-Roller**.

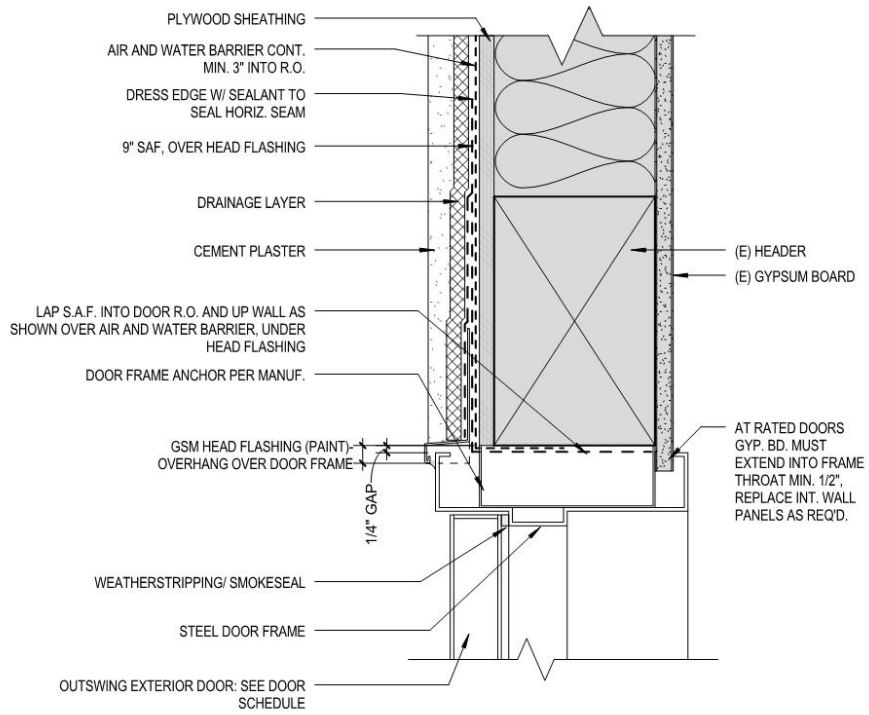


NOTE: 2/ AS9.10A SIMILAR (IN-SWING DOOR AT STEVENSON)

Exterior Door Jamb (Detail 2/AK9.10A)

Install SAF along door jambs and 3” onto header rough opening.

<u>Note:</u> If Air and Water Barrier is applied onto full face of Jamb R.O. SAF can be omitted.

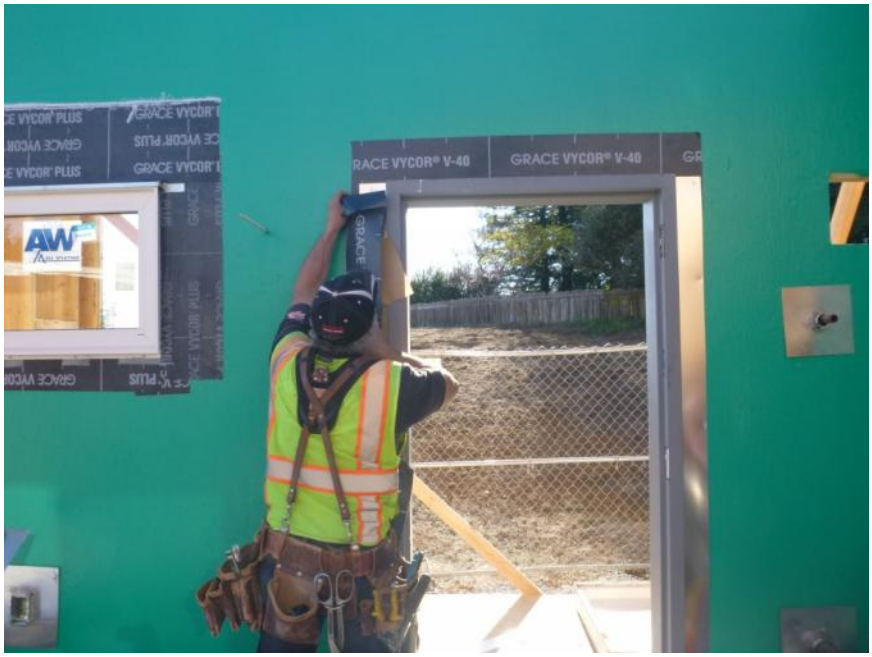


NOTE: 1/ AS9.10A SIMILAR (IN-SWING DOOR AT STEVENSON)

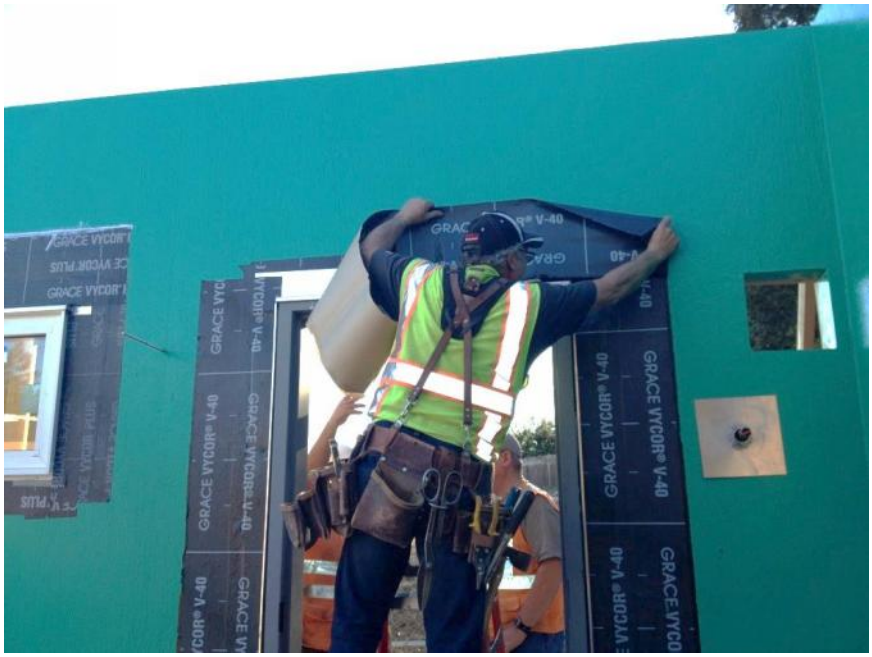
Exterior Door Head (Detail 1/AK9.10A)

12” wide SAF installed into full length of rough opening extending out over sheathing 4”

	Door frame set into rough opening and secured to structure with “pan-head screws” or “hot-dip galvanized ring-shank nails.
	24 GA GSM L-Metal installed, with minimum 1/4” contact between L-Metal and Door Frame, set in sealant.

	6” wide SAF installed over L-Metal and under plaster stop. <u>NOTE:</u> GSM Drip to be installed prior to installation of SAF over L-metal.
	GSM head flashing installed, head flashing to overhang over door frame.

	Plaster stop/J-mold installed, butted up to GSM head flashing.
	<u>Note:</u> Plaster stop in-line with head flashing end dams.

	6” wide SAF installed over plaster stop flange and extended over head flashing flange along jambs.
	9” wide SAF installed over window head flashing.

	Dress top edge of horizontal seam with continuous bead of silicone sealant.

PODIUM/LANDING INSTALLATION SEQUENCING GUIDE

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Notes:

1. In the field, the landings are a concrete slab, not the wood frame shown in the mockup photos. Proper prepping and verifying slab slope away from the building will be required on site.
2. Any conditions that do not allow the installation to be performed as outlined in this guide require immediate notification of the Architect.
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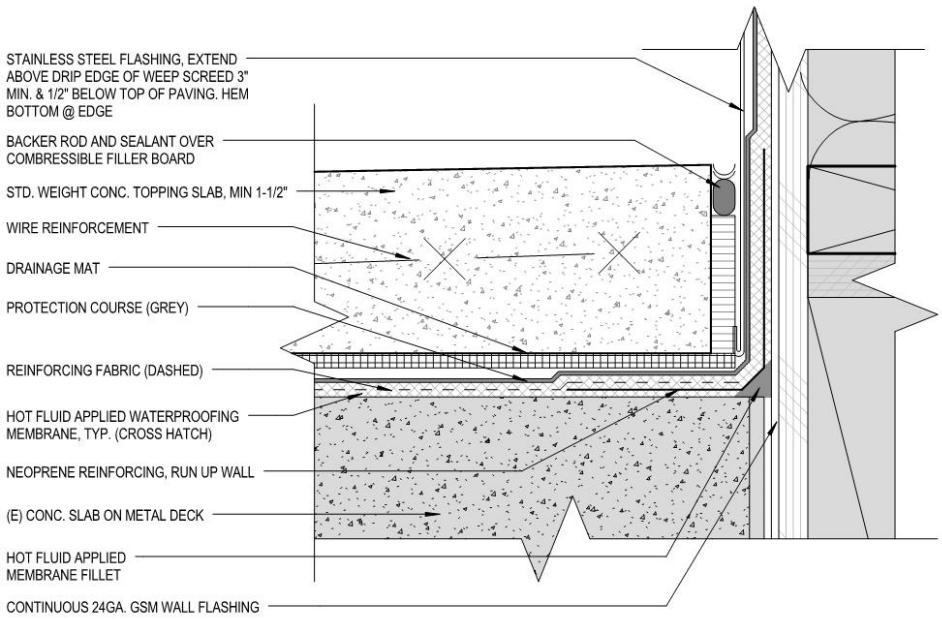
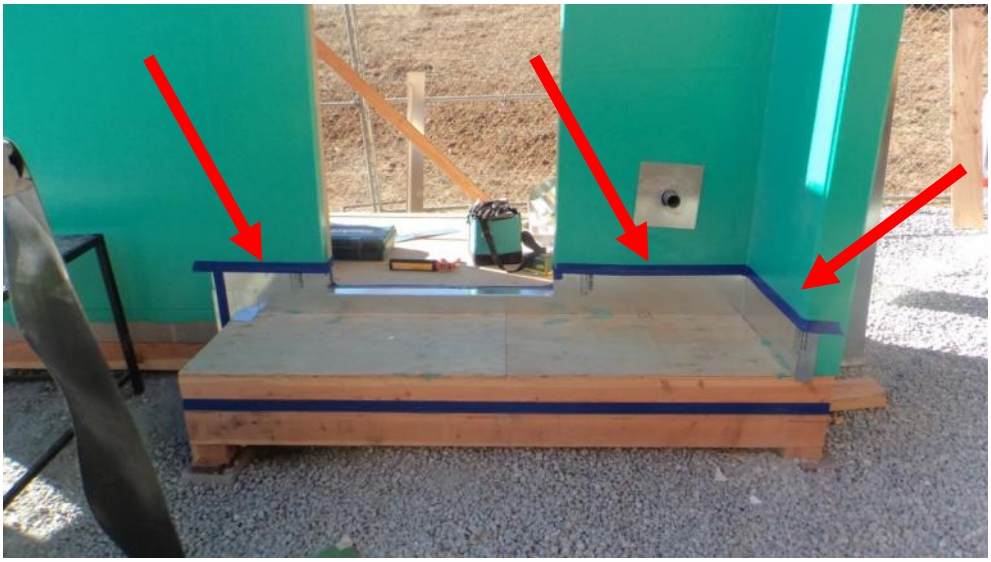
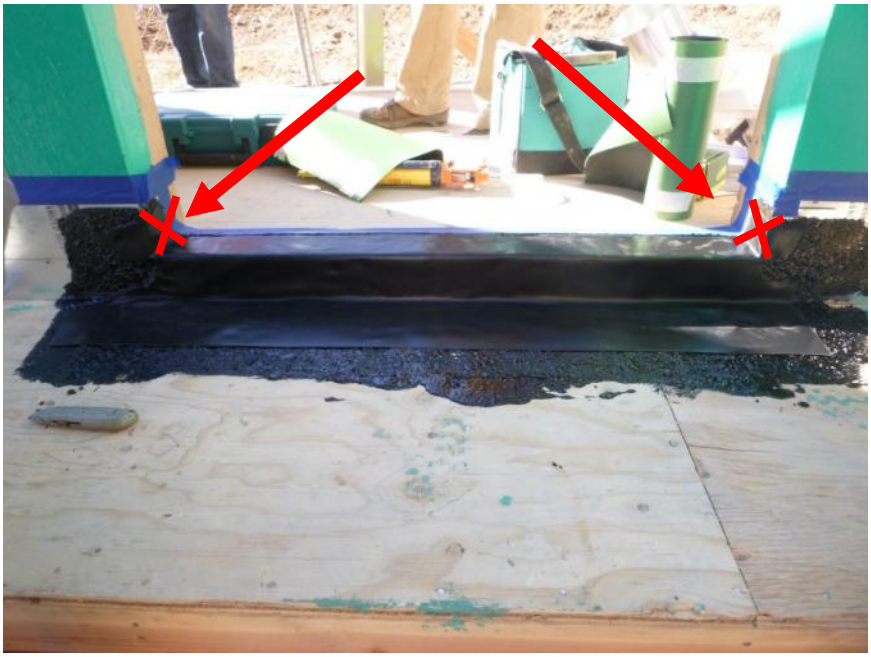
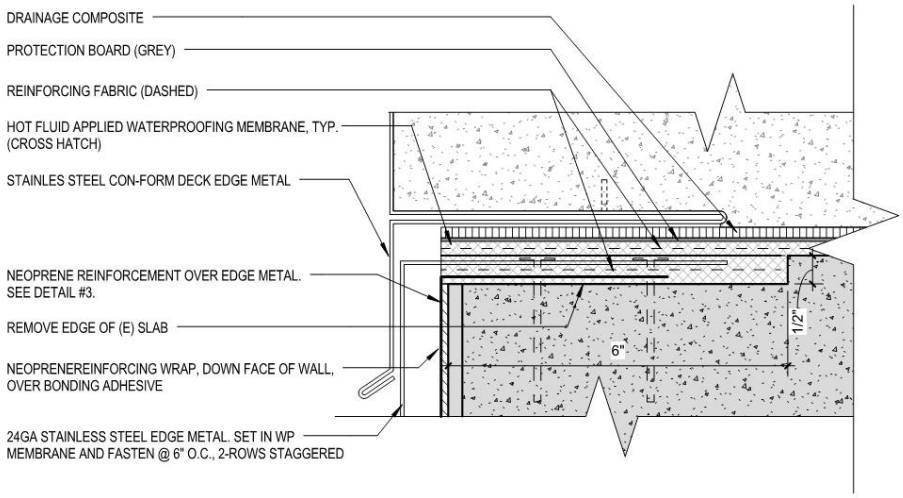
	Podium WP Typical Wall @ Landing (Detail 2/AK8.21)
	Prior to installation of podium WP confirm preceding installations complete (i.e. sheet metal saddles, door sill pans, continuous wall flashing, etc).

	Clean the substrate(s) to receive podium waterproofing before proceeding with application of podium WP system.
	PRIMER is to be applied onto **ALL** substrates receiving the podium WP membrane.

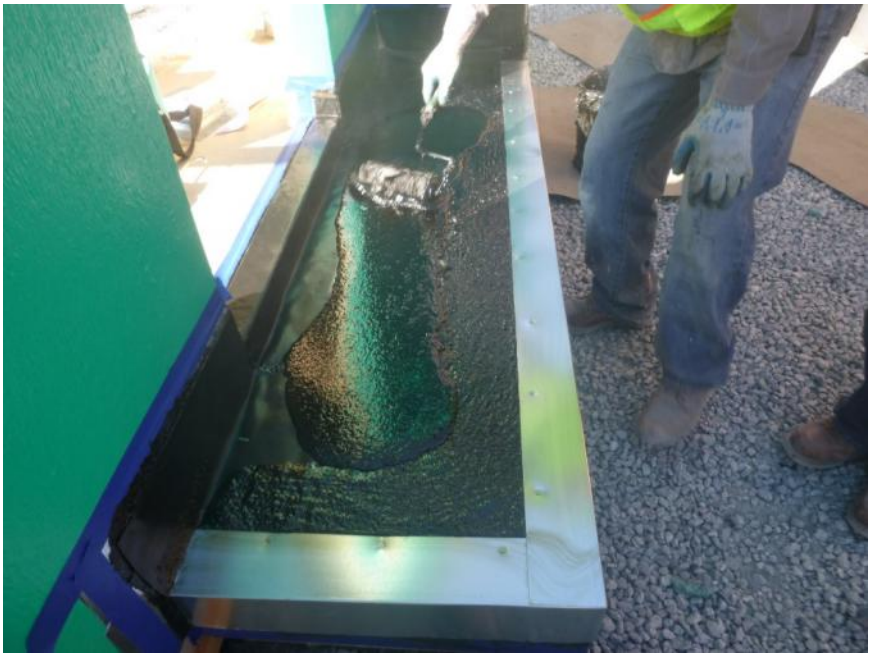
	Tape podium waterproofing edge line. Waterproofing to extend up to edge of Air & Water Barrier.
	1st Coat of podium waterproofing applied (approx. 90 mils).

	Podium WP @ Door Threshold Following the application of 1st coat of the WP membrane install the uncured neoprene onto the door sill pan. <u>Note:</u> Do not apply neoprene @ face of jamb R.O. & feather WP membrane to minimize build-up
	Podium WP @ Typ. Base Flashing Condition Uncured neoprene applied following application of the 1st coat of WP membrane.

	Podium WP @ Deck Edge at Landing (Detail 1/AK8.21)
	Apply 1st coat of WP onto deck edge and place ½ the width of the uncured neoprene onto horizontal surface of edge and allowing min 3” of neoprene onto vertical surface.

	Apply a bonding adhesive (sealant) onto the vertical surface of the deck edge to receive the uncured neoprene
	“Pig Ear” the corners of the overhanging neoprene. Do not slice neoprene at outside corners.

	Apply WP membrane over uncured neoprene over deck edge.
	Set 24 GA S.S. Edge Metal into WP membrane and fasten as required. <u>Note:</u> Apply PRIMER onto S.S. edge metal on surfaces to come in contact with WP membrane (top and bottom of horizontal leg of edge metal).

	Clean surface edge metal to receive podium WP prior to application.
	Field Application of Podium WP →Following completion of WP detailing (i.e. base flashings, deck edges, saddles, etc.) Apply 1st coat of podium WP (min. 90 mils)

	2nd Coat of podium waterproofing applied (approx. 125 mils) onto reinforcing fabric. <u>Note:</u> Feather podium WP at door jambs and sheathing face area for door frame to prevent build-up.
	Apply protection course over 2nd Coat of podium WP. <u>Note:</u> For critical build-up areas only provide 1-layer of protection coarse (i.e. door jambs, lath accessories, etc) **<u>IMPORTANT:</u> Perform Manufacturer's required testing prior to installations of drain mat & concrete overburden**

	Install UV metal counter flashing with hemmed edge on bottom of leg and fasten with “stainless steel pan-head screws” or “hot-dip galvanized ring-shank nails”.

LATH & PLASTER/WALL PENETRATION INSTALLATION SEQUENCING GUIDE

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Notes:

1. This document describes the installation for the **plaster accessories, waterproofing for the electrical boxe penetrations, pipe penetrations, wall cap vents, louver vents, and scaffold tie-backs.**
2. In the field, the landings are a concrete slab, not the wood frame shown in the mockup photos. Proper prepping and verifying slab slope away from the building will be required on site.
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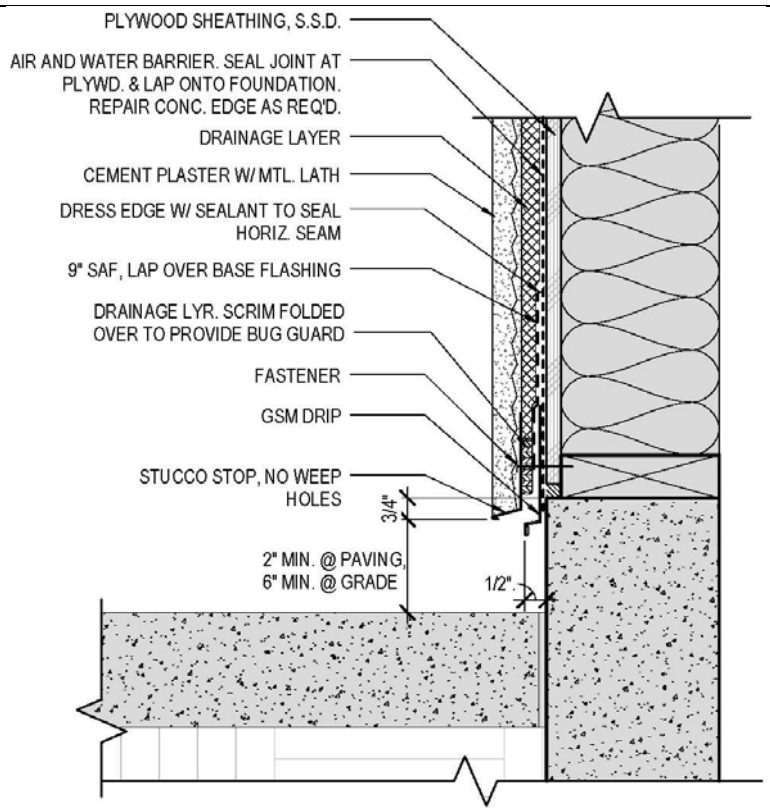
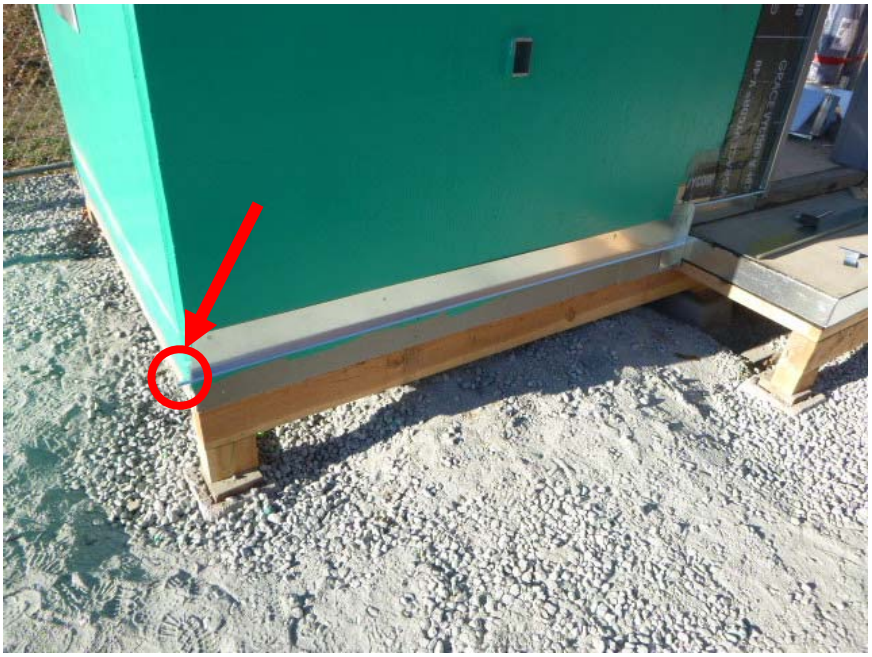
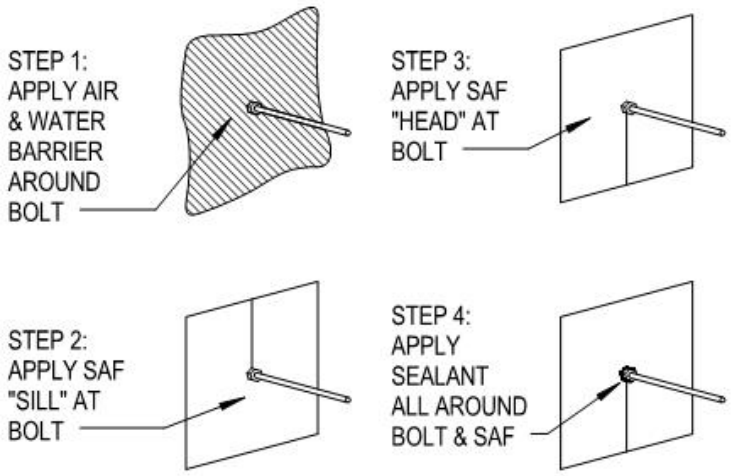
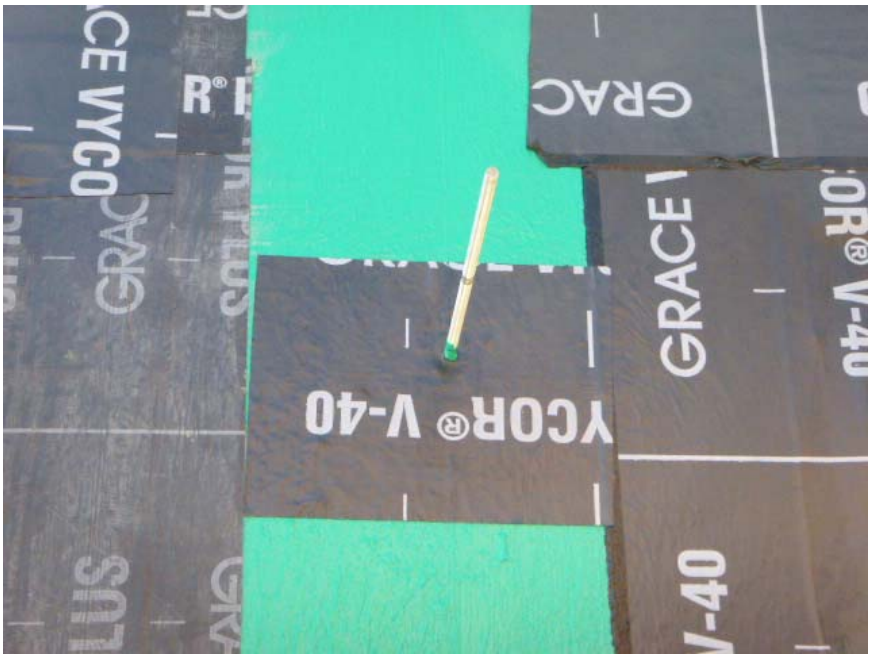
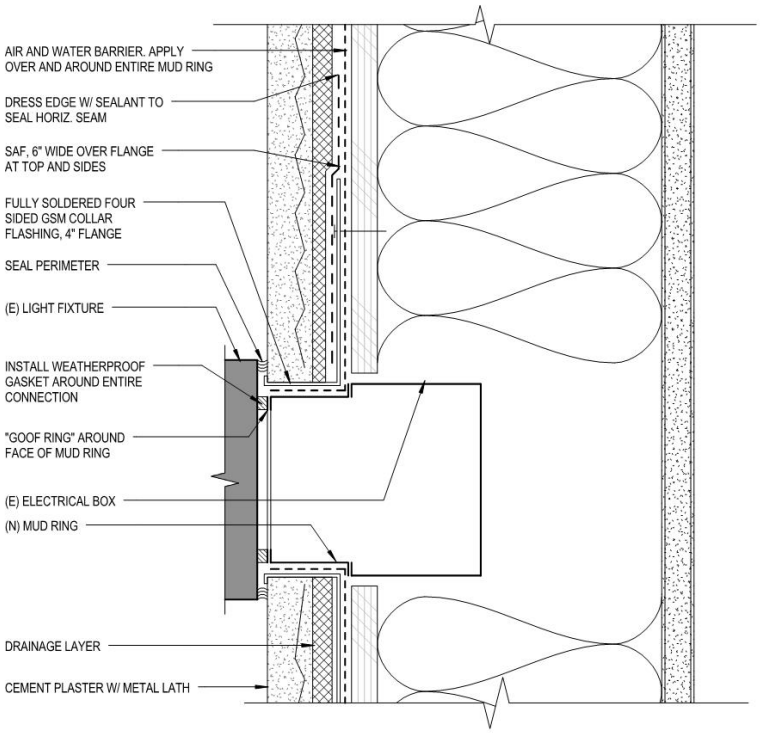
	Base of Wall (Detail 3/AK8.01A)
	Install GSM Drip Edge at Base of Wall onto substrate coated with Air & Water barrier with “S.S. Pan-Head screws” or “hot-dip galvanized ring-shank nails”. <u>Note:</u> Mitered joints to be set in a full bed of sealant 2” wide filling back of profile.

	ALL SAF installed to roll flat with **J-Roller**.
	Install 9” wide SAF lapped over top leg of GSM Drip Edge.

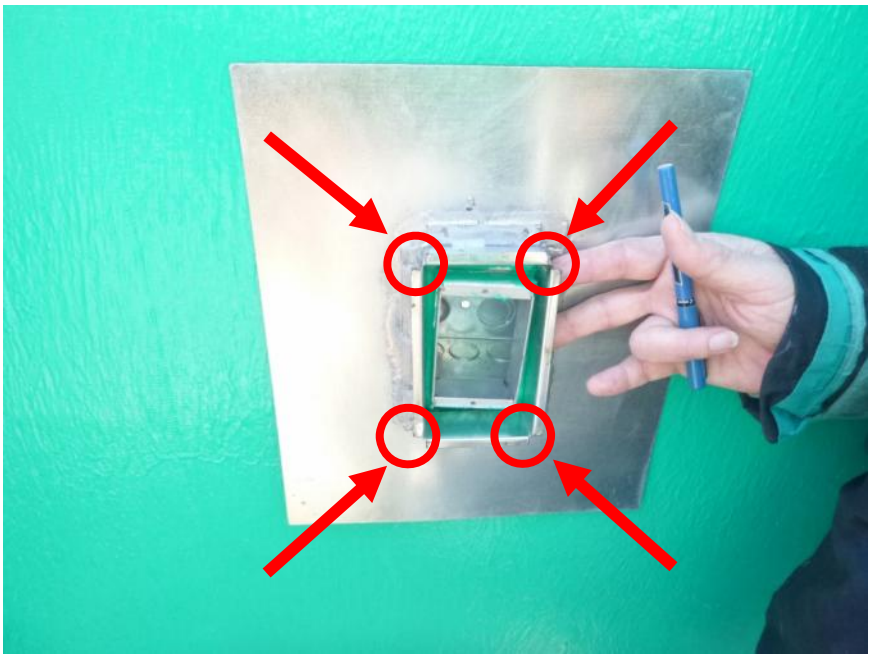
	Dress top edge of SAF with continuous bead of silicone sealant.
	Install 9” wide SAF onto substrate at locations where lath accessories are to be installed (i.e. control joints, corner aids, inside corners, etc.)

	Scaffolding Bolt WP (Detail 10/AK8.01)
	Apply SAF “sill” at bolt onto sheathing with Air & Water Barrier (Step 2)

	Apply second piece of SAF “head” at bolt, staggered vertically 3” (Step 3)
	Apply sealant along top edge of SAF and all around bolt (Step 4)



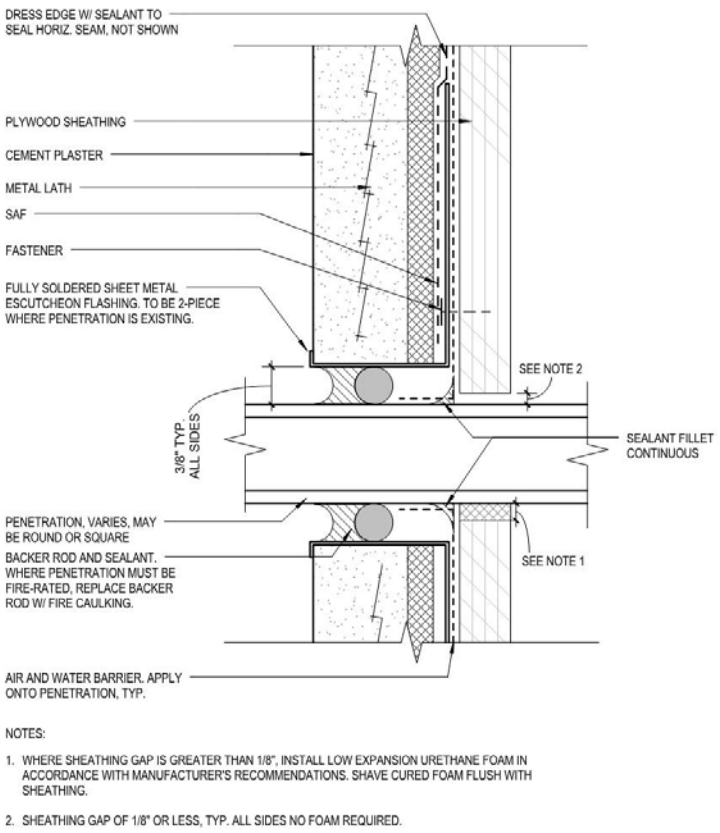
Electrical Wall Penetration (Detail 2/AK8.02)

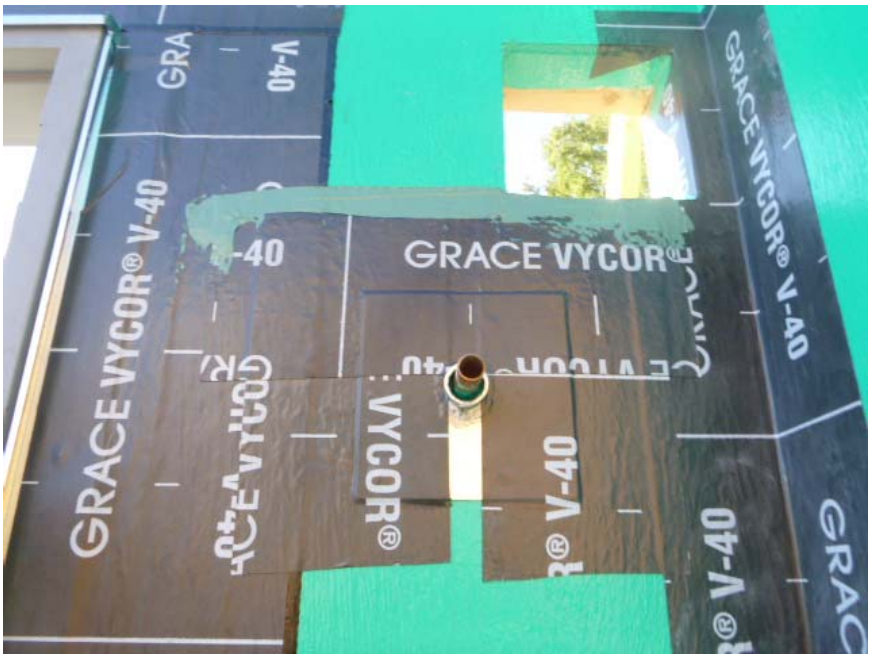


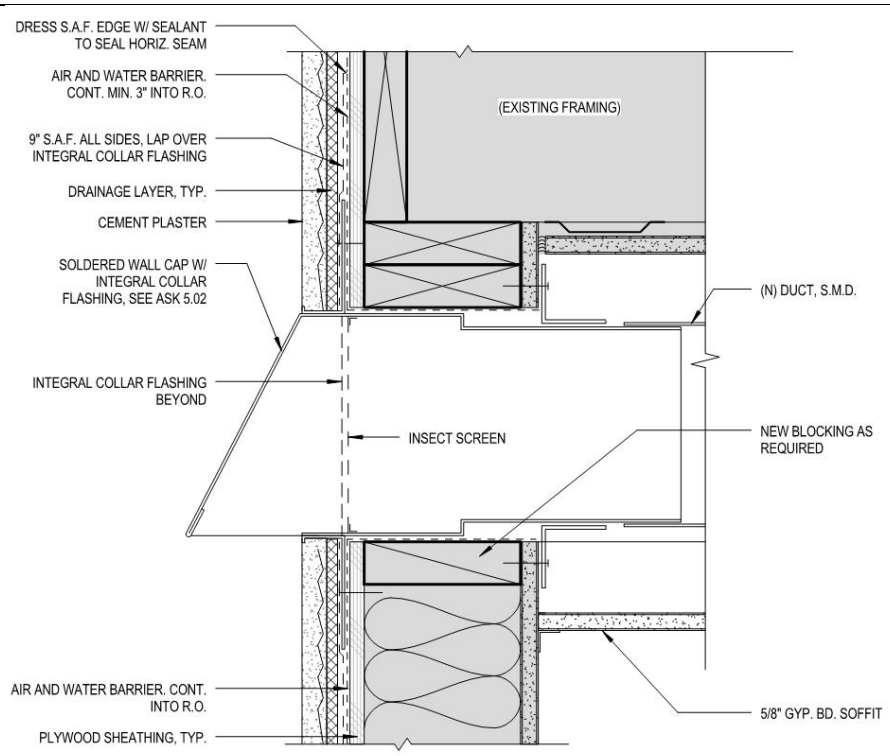
Install S.S. flashing around electrical box, and fasten with “S.S. Pan-Head screws” or “hot-dip galvanized nails” as required.

Note: Plaster stop around electrical box flashing to be continuous.

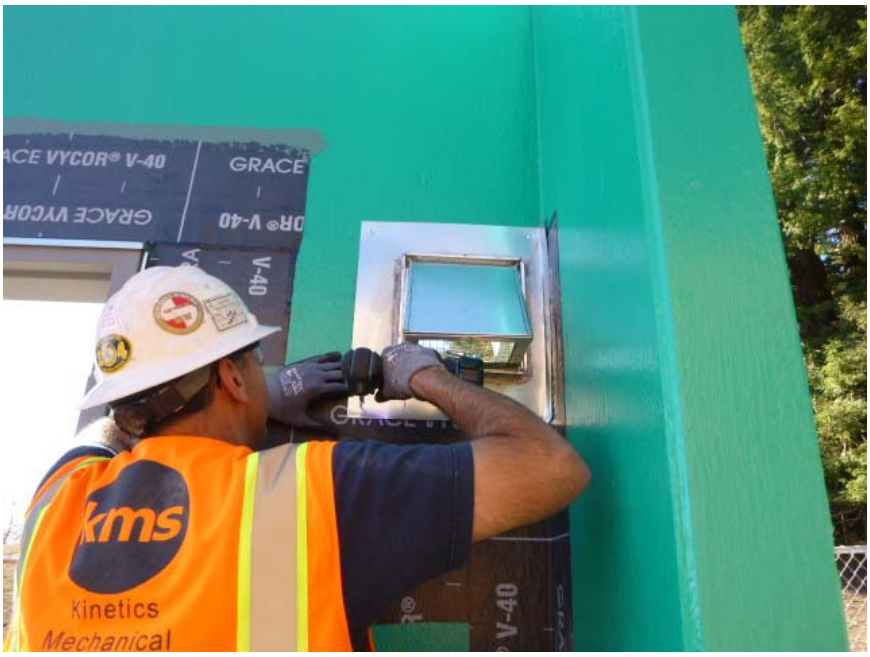
	Install 9” wide SAF alongside flanges of electrical box flashing.
	Apply SAF along top flange of electrical box flashing.

	Dress top edge of SAF with continuous bead of sealant to seal horizontal seam.
	Fabricated Penetration Flashing (Detail 12/AK8.01)

	Install 1-piece or 2-piece (for 2-piece flashing, provide sealant at lap seams) and fasten to substrate as required. <u>Note:</u> Provide sufficient gap between flange and pipe to allow for backer rod and sealant or non-expanding foam.
	<u>Step 1:</u> Install 9” wide SAF along side flanges <u>Step 2:</u> Install 9” wide SAF along top flange <u>Step 3:</u> Dress top edge of SAF with continuous bead of sealant to seal horizontal seam.

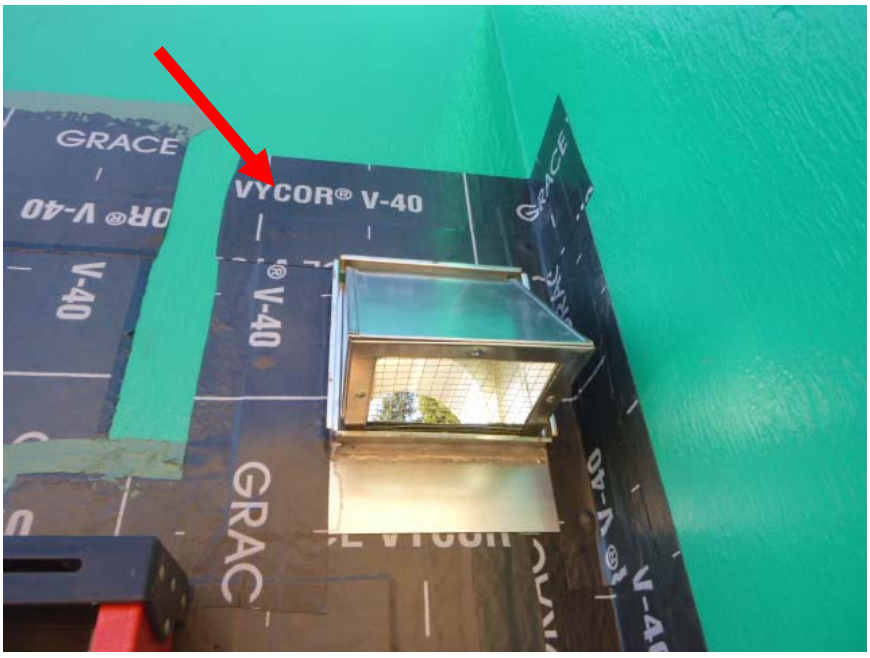


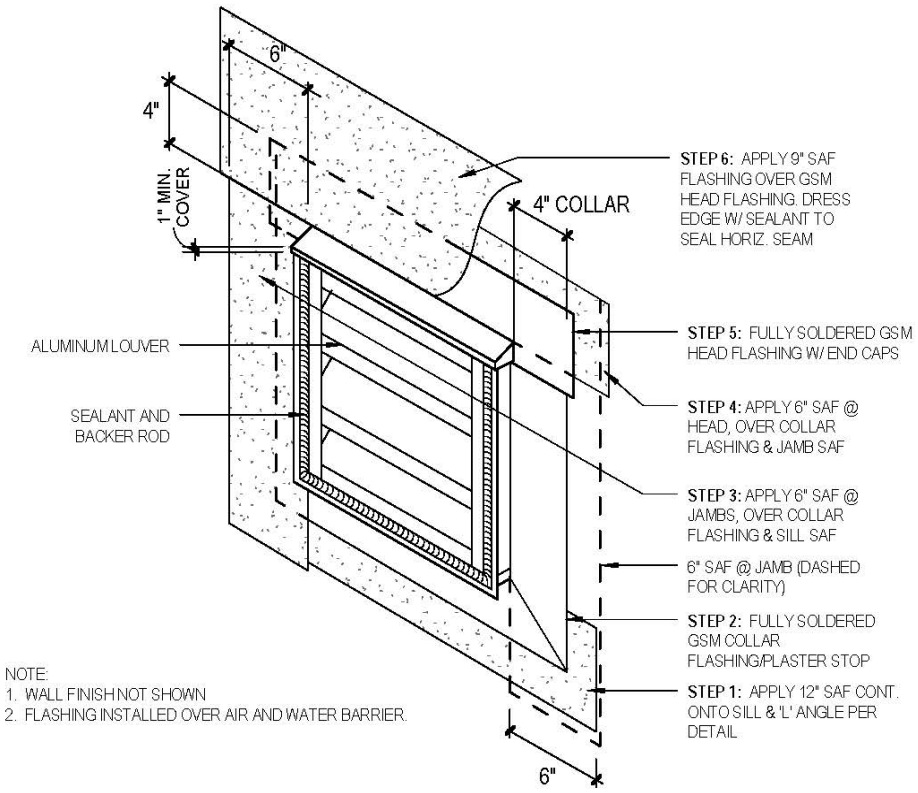
Make-Up Air Wall Cap Termination (Detail 2/AK8.61)

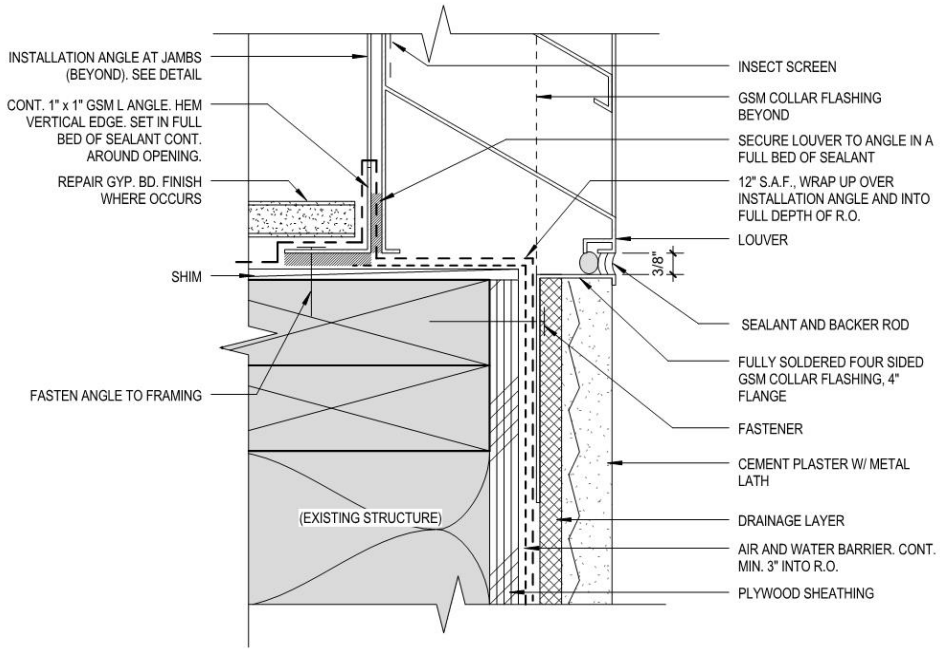


Install fully-soldered wall cap with insect screen into R.O. coated with Air & Water Barrier 3" into opening and fasten with "S.S. Pan-Head screws" or "hot-dip galvanized ring-shank nails".

<u>Note:</u> Plaster stop around wall cap flashing to be continuous.

	Install 9” wide SAF along jambs of wall cap flanges
	Install 9” wide SAF along top flange of wall cap

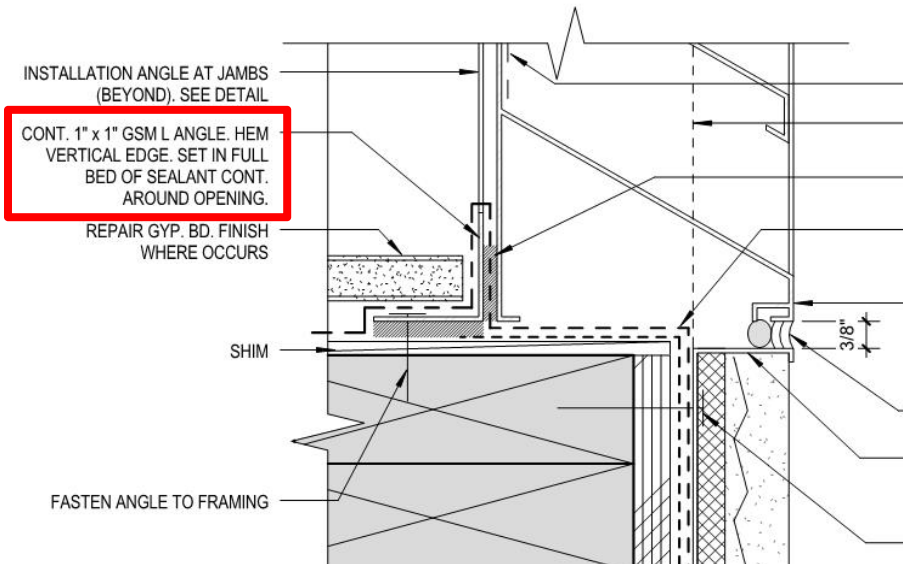
	Dress top edge of SAF with continuous bead of sealant to seal horizontal seam
	Louver Flashing Sequence Diagram (Detail 4/AK9.02)



Louver Sill Detail (Detail 1/AK9.02)

The rough opening is prepared by applying the Air & Water Barrier min. 3 inches into the R.O.

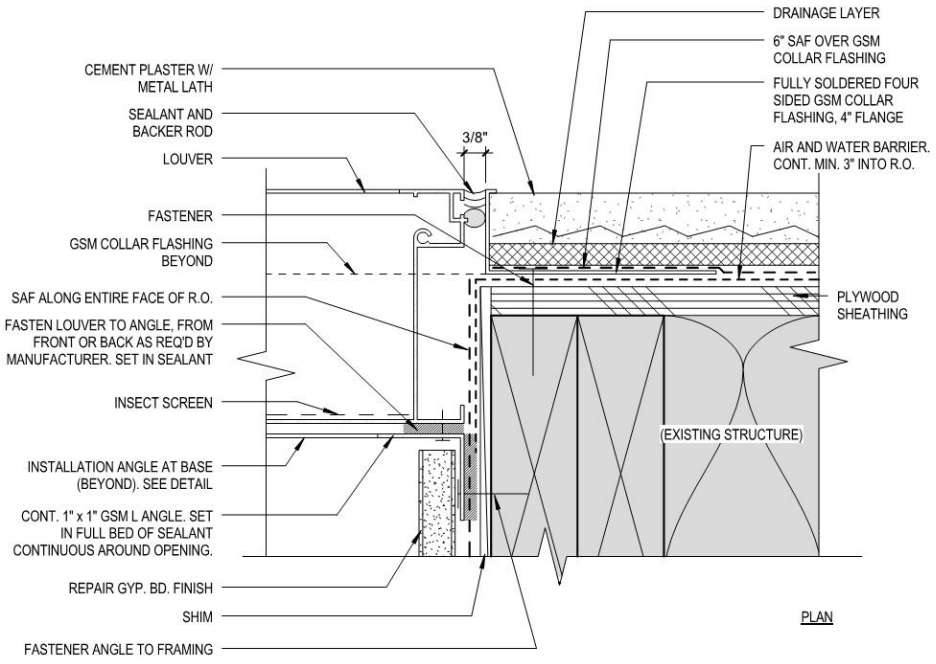
Apply primer on raw wood surfaces in R.O. to receive SAF.

No Photo (Similar to window installation, but without sloping shim)	SAF corner pieces installed at bottom corners 4” up jambs.
	Install GSM angle along sill. Set in sealant and fasten with “S.S. pan-head Screws” or “hot-dip galvanized nails” placed approximately within 3/8” from interior face of louver.

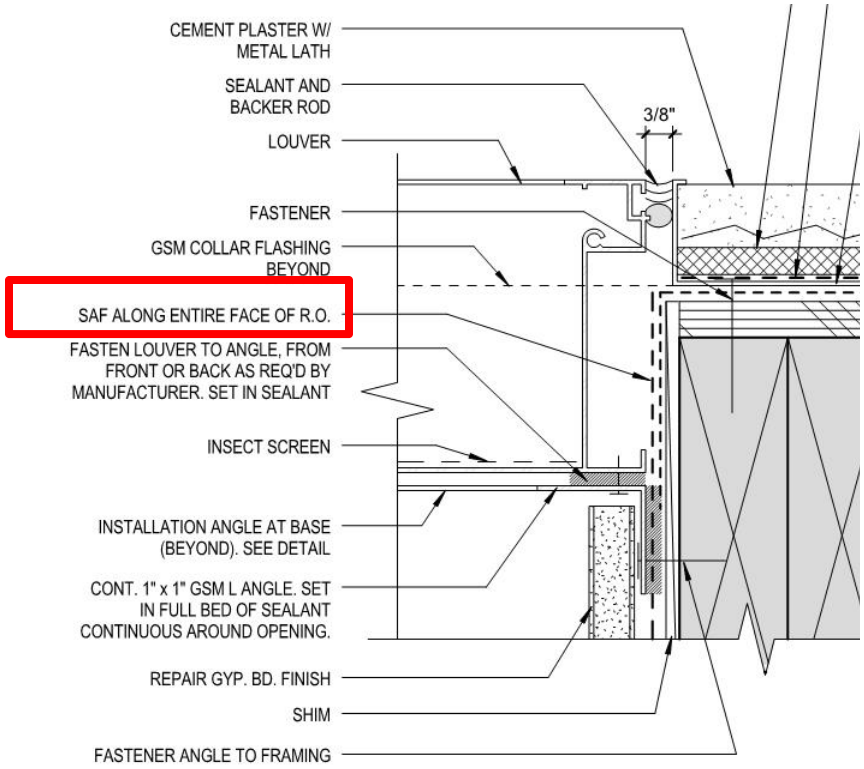
	SAF butterfly patches installed at sill GSM angle to jamb intersections. (Photo from window installation, but can be applied to louver installation)
	Install 12” wide SAF min. 4” over sheathing face, onto the GSM angle to interior edge of sill R.O. (Photo from window installation, but can be applied to louver installation)

SAF butterflies installed at outside framing corners of sill.

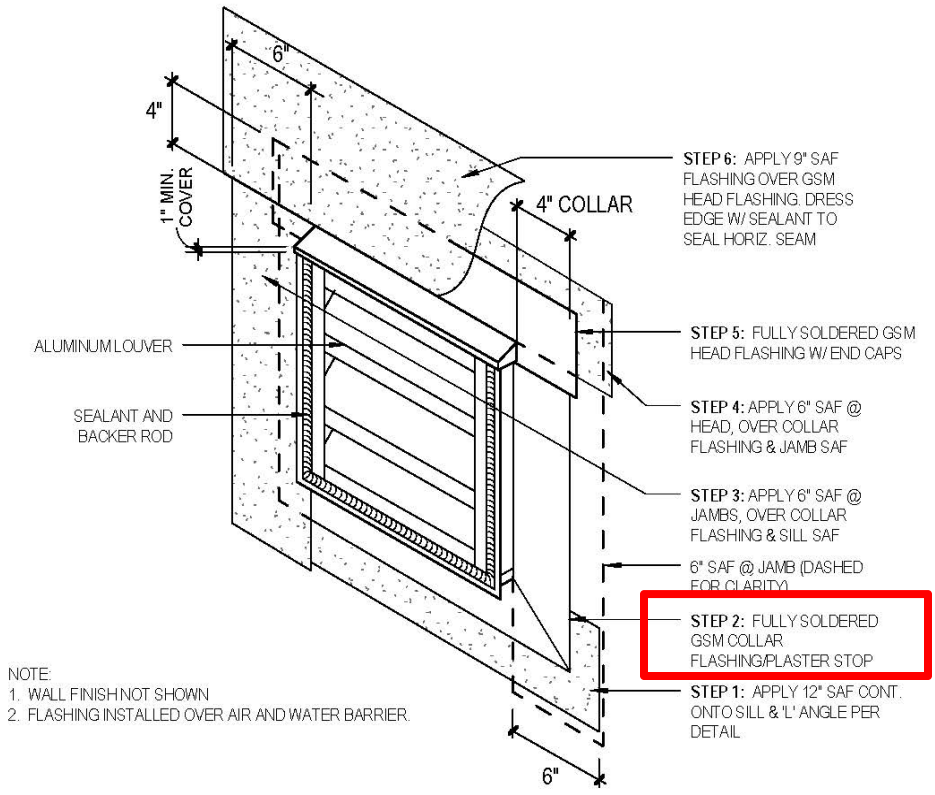
(Photo from window installation, but can be applied to louver installation)



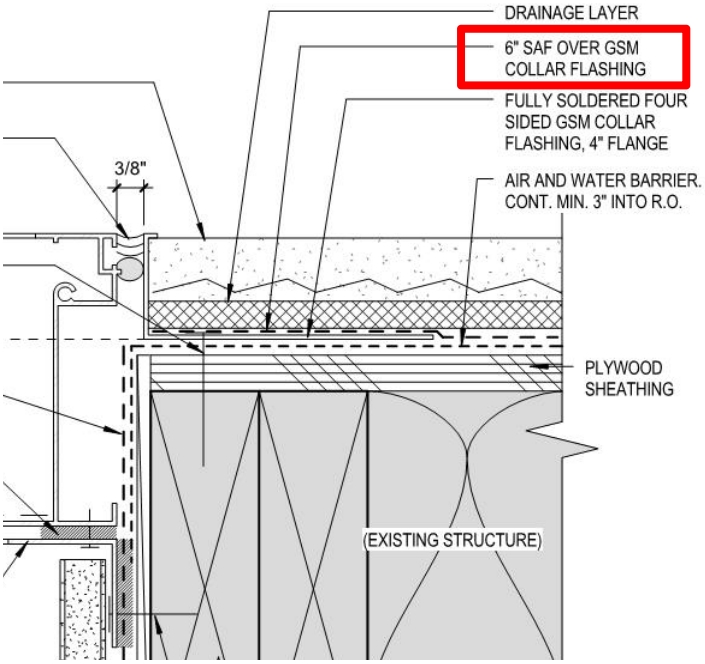
Louver Jamb Detail (Detail 2/AK9.02)



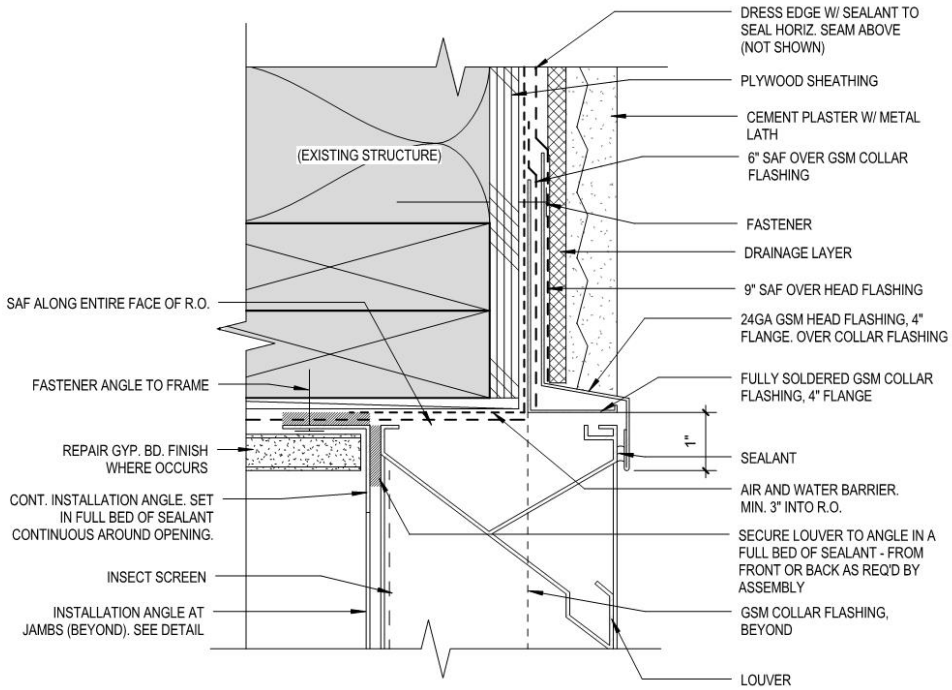
Install 6” wide SAF installed along full face of jamb and head rough opening if Air & Water Barrier has not been applied over full depth of rough opening.



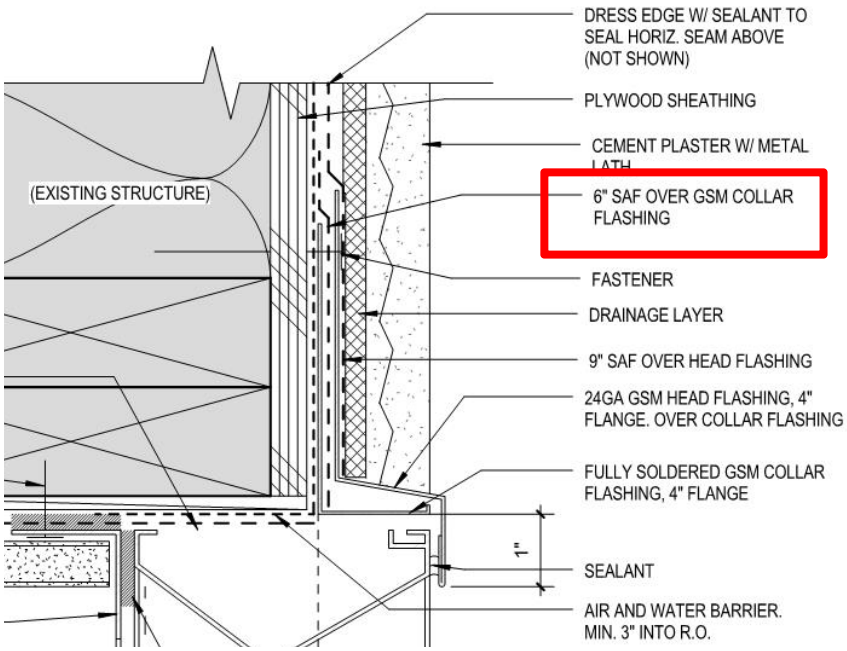
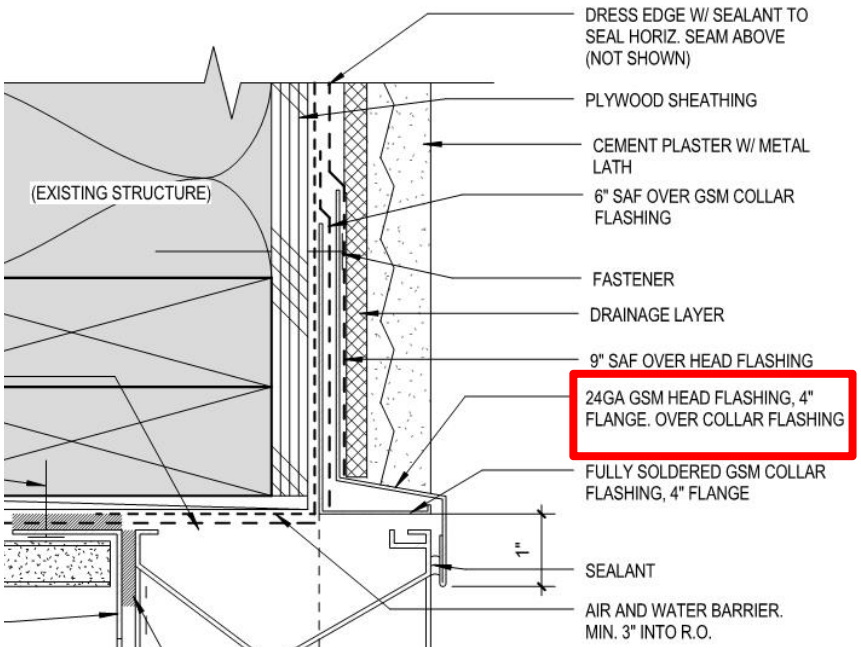
Install fully-soldered GSM collar flashing around opening. Fasten with “S.S. pan-head screws” or “hot-dip galvanized nails”.



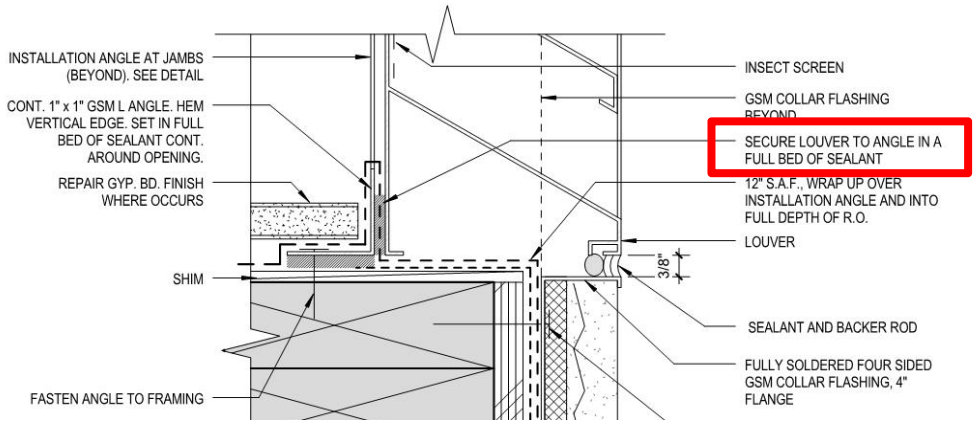
6” wide SAF at jams, over collar flashing extended 6” beyond sill & head rough openings.



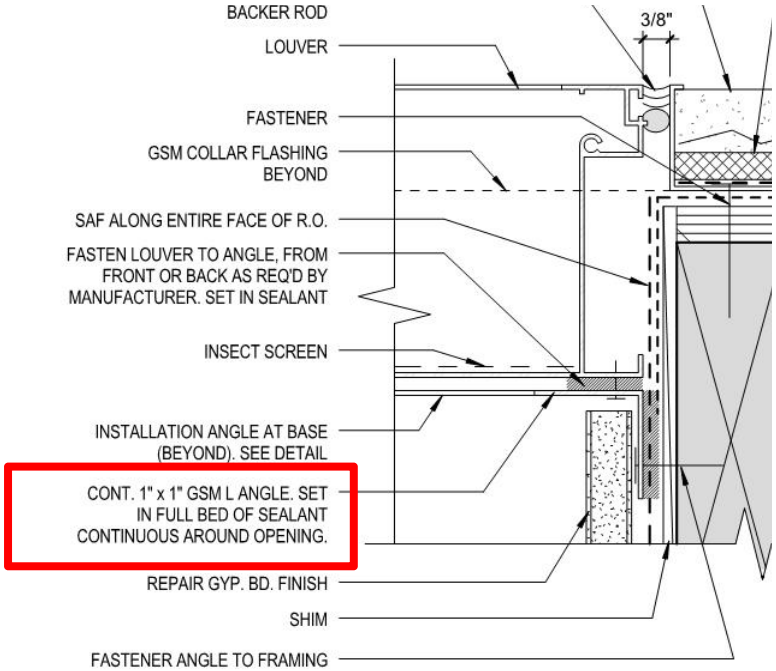
Louver Head Detail (Detail 2/AK9.02)

	6” wide SAF installed over window head, extended to outside edge of jamb SAF.
	GSM head flashing installed over the louver head, fasten with “S.S. pan-head screws” or “hot-dip galvanized nails”.

	9” wide SAF installed over GSM head flashing
No Photo	Dress top edge of head flashing with continuous bead of silicone sealant.

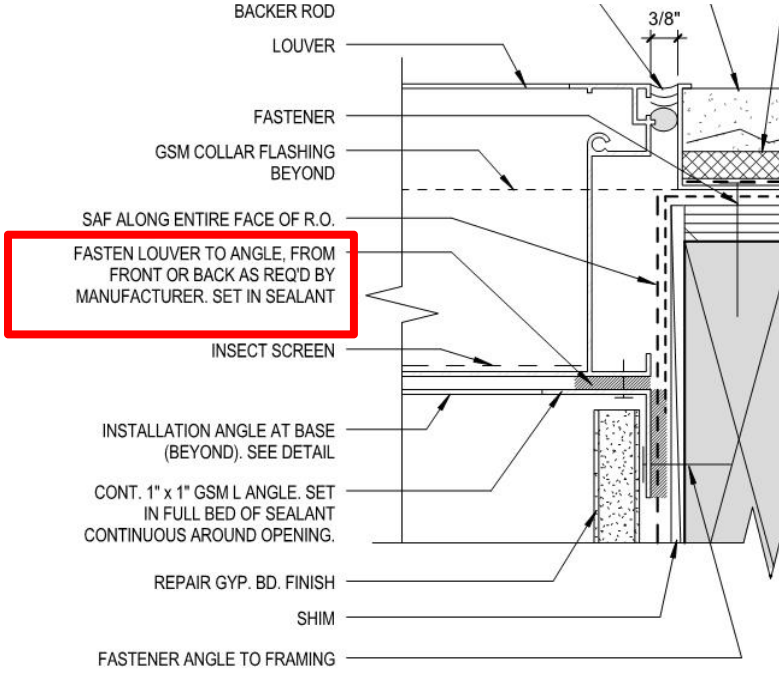
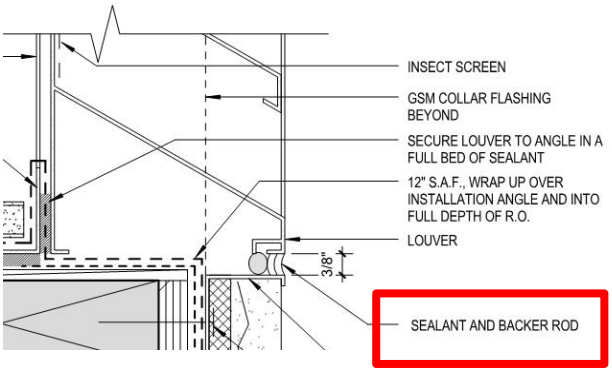
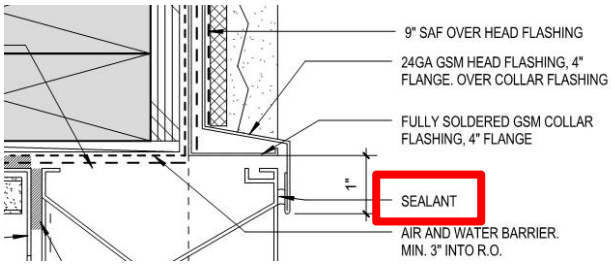


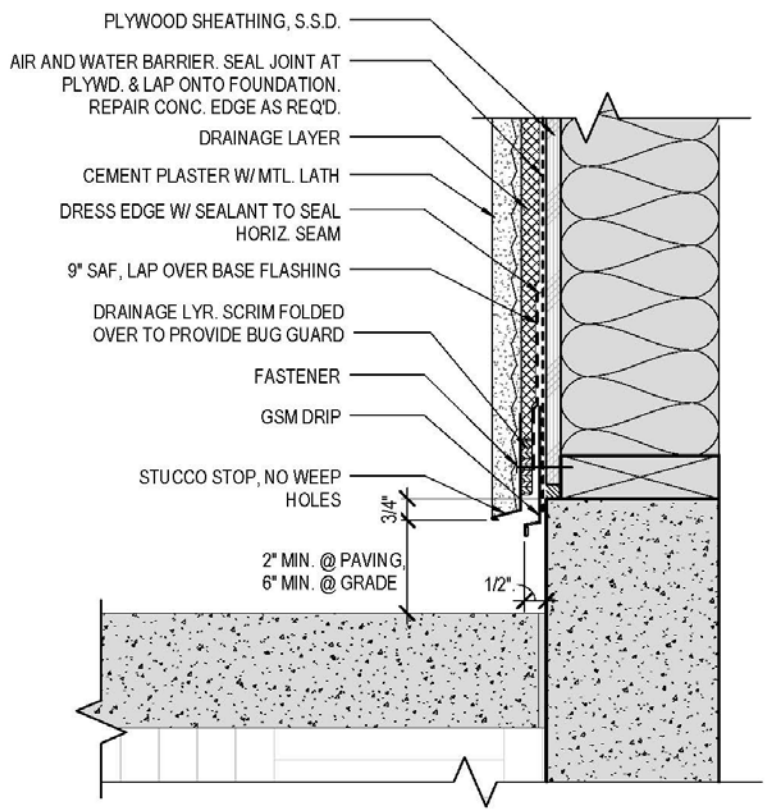
Install louver into rough opening and set in sealant along sill angle.



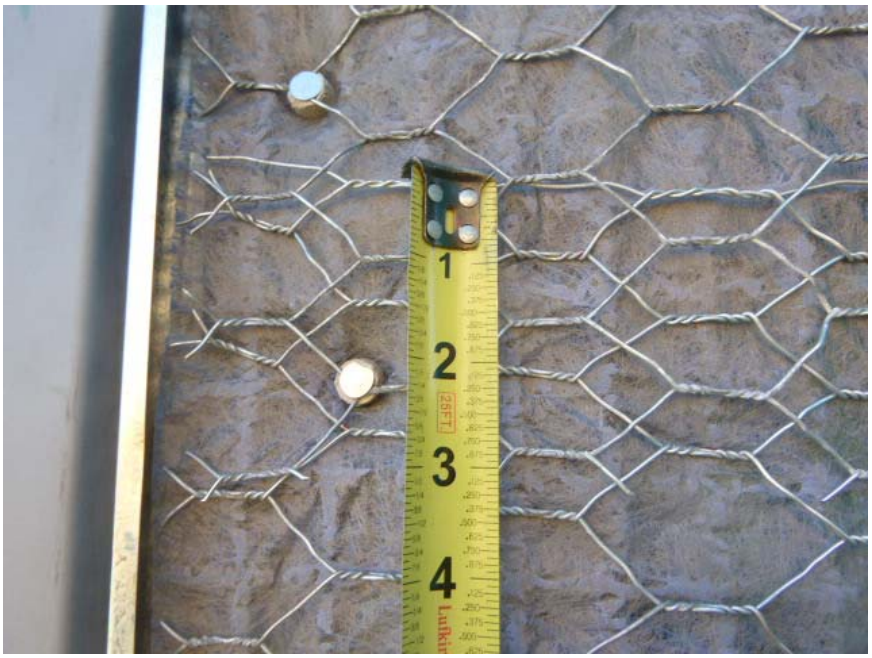
Install GSM angle along jambs & header into louver, set in a bed of sealant, fastened with “S.S. pan-head screws”.

Note: Where opening is not accessible from the interior, install angles before louver

	Fasten louver to angle, from front or back as required by manufacturer. Provide sealant joint between louver assembly and angle along jambs and header (interior side).
 	Apply backer rod and sealant between louver and collar flashing around sill and jam. Apply sealant between louver and head flashing

	Base of Wall (Detail 3/AK8.01A)
	Installation of drain mat fastened to substrate with staples and nails where necessary **<u>IMPORTANT:</u> Fasten ALL accessories to sheathing PRIOR to lath.**

	Drainage layer geotextile fabric to be lapped over seams.
	Stucco stop with no weep holes fastened over drainage layer at base of wall.

	Control joint accessories fastened prior to installation of lath
	Lath fastened a minimum of 6” o.c. with grip-rite fastener, and minimum 3” minimum lap at edges.

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Architect's Supplemental Instructions No. 035

Mockup Manual Installation Guides_DETAILS

PROJECT:
UC, Santa Cruz
Infill Apartment Repairs
Santa Cruz, CA 95064
Project No. 1652

OWNER:
UC, Santa Cruz
Physical Planning & Construction
1156 High Street, Barn G
Santa Cruz, CA 95064

FROM ARCHITECT:
Pyatok Architects, Inc.
1611 Telegraph Ave., #200
Oakland, CA 94612

TO CONTRACTOR:
Blach Construction Company
469 El Camino Real, Suite 100
Santa Clara, CA 95050

ARCHITECT'S SUPPLEMENTAL INSTRUCTION NO: 035
Mockup Manual Installation Guides_DETAILS

DATE OF ISSUANCE: 02/21/14

CONTRACT FOR:
Phase 1

CONTRACT DATE:
Amendment 2: 9/3/13

ARCHITECT'S PROJECT NUMBER: 1308

OWNER: ☒
ARCHITECT: ☐
CONSULTANT: ☒
CONTRACTOR: ☒
FIELD: ☒
Via e-mail

The Work shall be carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in the Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgement that there will be no change in Contract Sum or Contract Time.

DESCRIPTION:
Attached are the revised and new details associated with the Mockup Manual Installation Guides that were never issued through an official ASI. Please use these details to replace any preexisting details.

Below is a list of the details attached, the details that were revised through a separate ASI (reference ASI noted), and the details that did not require revisions.

Revisions bubbled in red on detail sheets.

ATTACHMENTS (REVISED DETAILS):

1. ASK 2.06R1 – Kresge Window Sill Detail (1/AK9.01A)
2. ASK 2.07R2 – Kresge Window Jam Detail (2/AK9.01A)
3. ASK 2.08R2 – Kresge Window Head Detail (3/AK9.01A)
4. ASK 2.09R1 – Stevenson Window Sill Detail (1/AS9.01A)
5. ASK 2.10R1 – Stevenson Window Jam Detail (2/AS9.01A)
6. ASK 2.11R1 – Stevenson Window Head Detail (3/AS9.01A)
7. ASK 2.13R1 – Louver Sill Detail (1/AK9.02, 1/AS9.02)
8. ASK 2.14R1 – Louver Jamb Detail (2/AK9.02, 2/AS9.02)
9. ASK 2.15R1 – Louver Head Detail (3/AK9.02, 3/AS9.02)
10. ASK 2.16R1 – Exterior Door Head (1/AK9.10A, 1/AS9.10A)
11. ASK 2.17R1 – Exterior Door Jamb (2/AK9.10A, 2/AS9.10A)
12. ASK 2.18R1 – Exterior Door Threshold at Landing (3/AK9.10A, 3/AS9.10A)

13. ASK 2.20R1 – Scaffolding Bolt Waterproofing Diagram (10/AS8.01, 10/AS8.01)
14. ASK 2.21 – GSM Door Pan Flashing (4/AS9.10, 4/AK9.10)
15. ASK 2.22 – Enlarged Wall at Landing (10/AS8.21, 10/AK8.21)
16. ASK 2.23 – Enlarged Deck Edge Detail (9/AS8.21, 9/AK8.21) **(NOT REVISED, BUT INCLUDED AS PART OF MOCKUP MANUAL)**
17. ASK 2.24 – Fabricated Penetration Flashing (12/AK8.01, 12/AS8.01)

REVISED DETAILS ISSUED THROUGH SEPARATE ASI'S:

1. ASI 018
    a. ASK 5.01 –
    b. ASK 5.02 –
    c. ASK 5.02 –
2. ASI 028
    a. ASK 2.03R1 -

DETAILS THAT DID NOT REQUIRE REVISION:

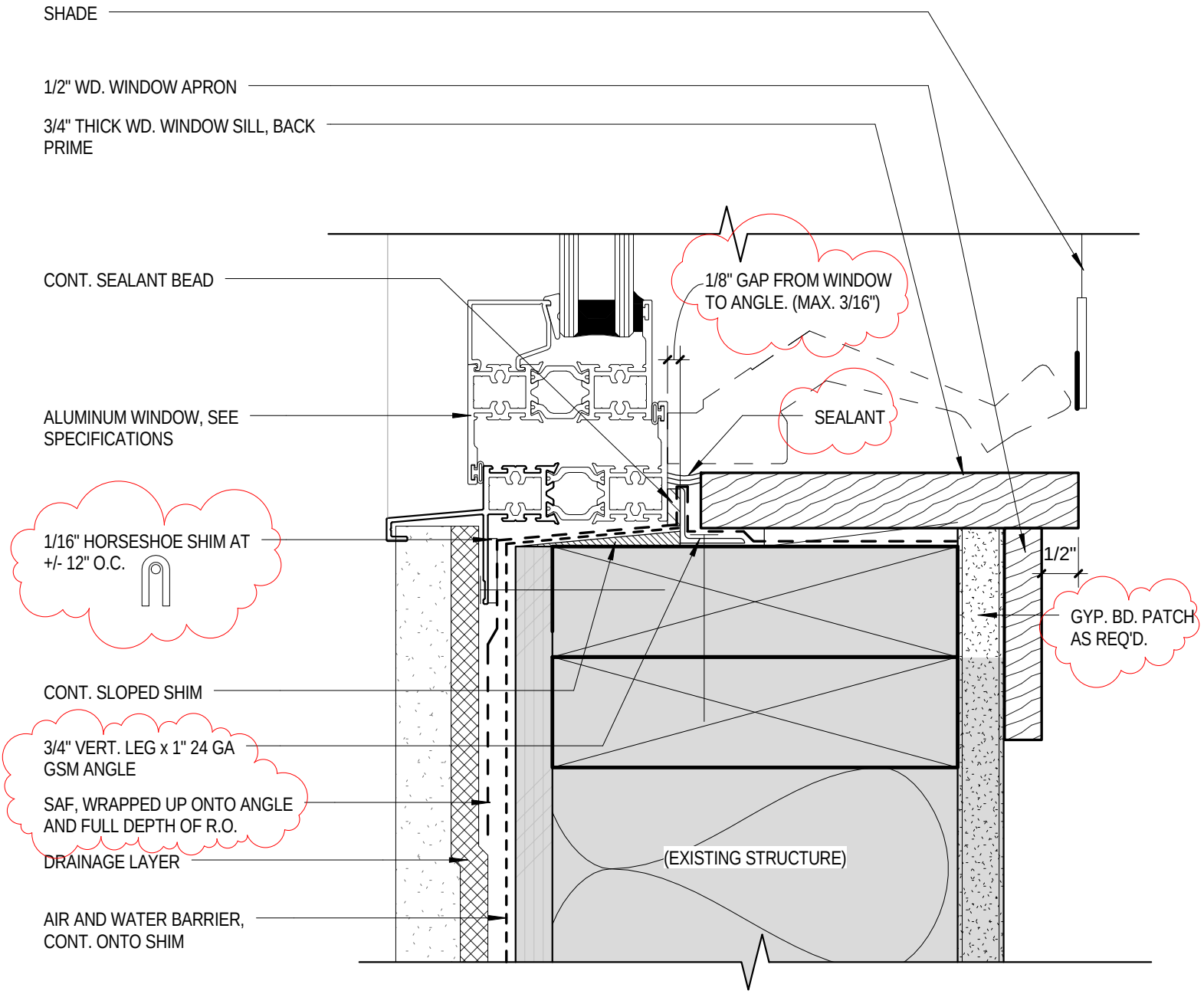
1. ASI 016
    a. ASK 2.01 –
    b. ASK 2.12 – Louver Flashing & Sequence Diagram

ISSUED BY THE ARCHITECT:

(Signature)

Curtis M. Caton Jr., AIA, Principal

(Printed Name and Title)



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TITLE: KRESGE - WINDOW SILL DETAIL	DATE: 01/17/14	DWG. NO: ASK 2.06-R1
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U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO:	
	REF. DWG: 1/AK9.01A	

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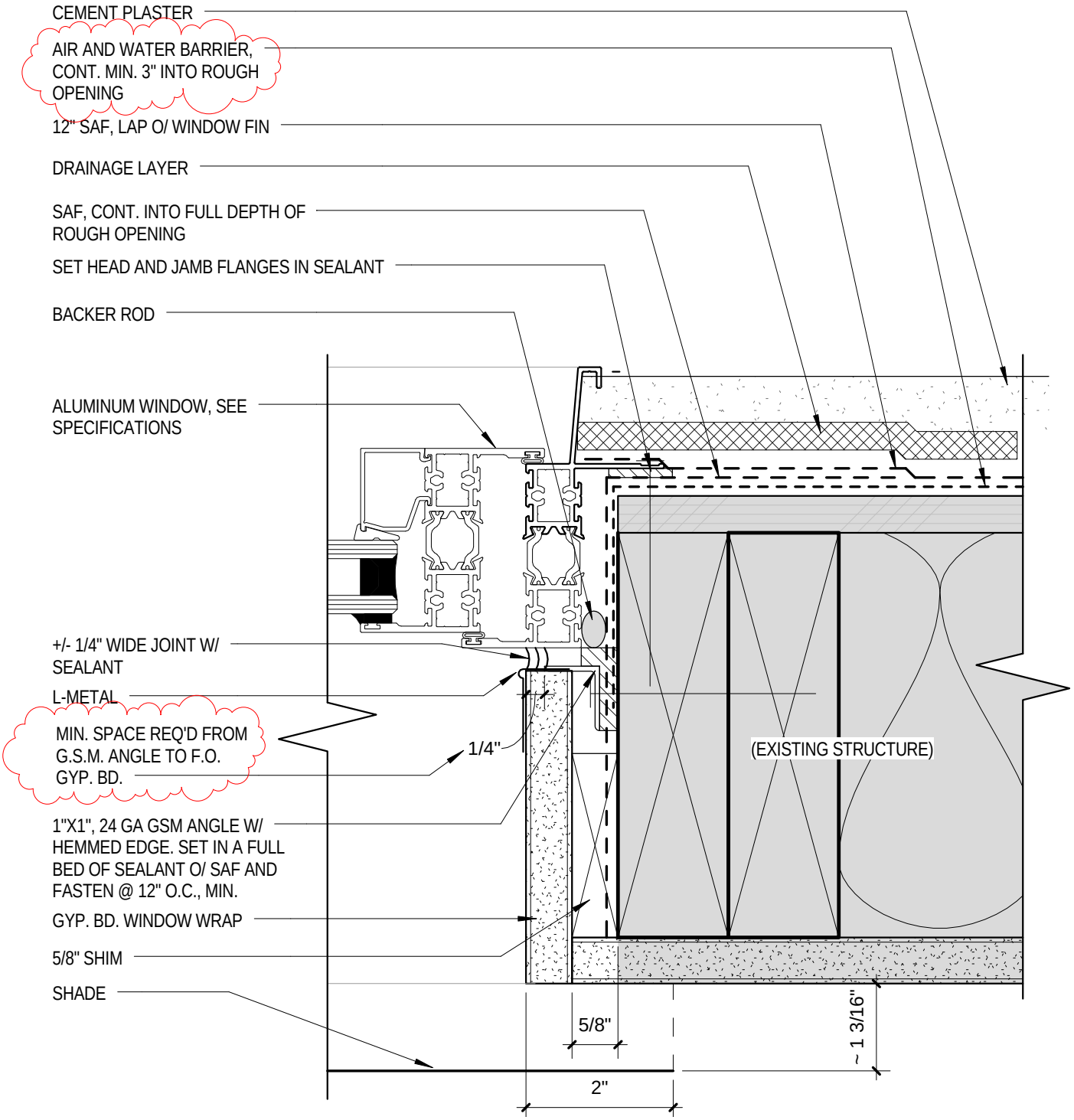

SHADE OVERLAP PAST JAMB, TYP.

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TITLE: KRESGE - WINDOW JAMB DETAIL	DATE: 02/13/14	DWG. NO: ASK 2.07-R2
	SCALE: 6" = 1'-0"	
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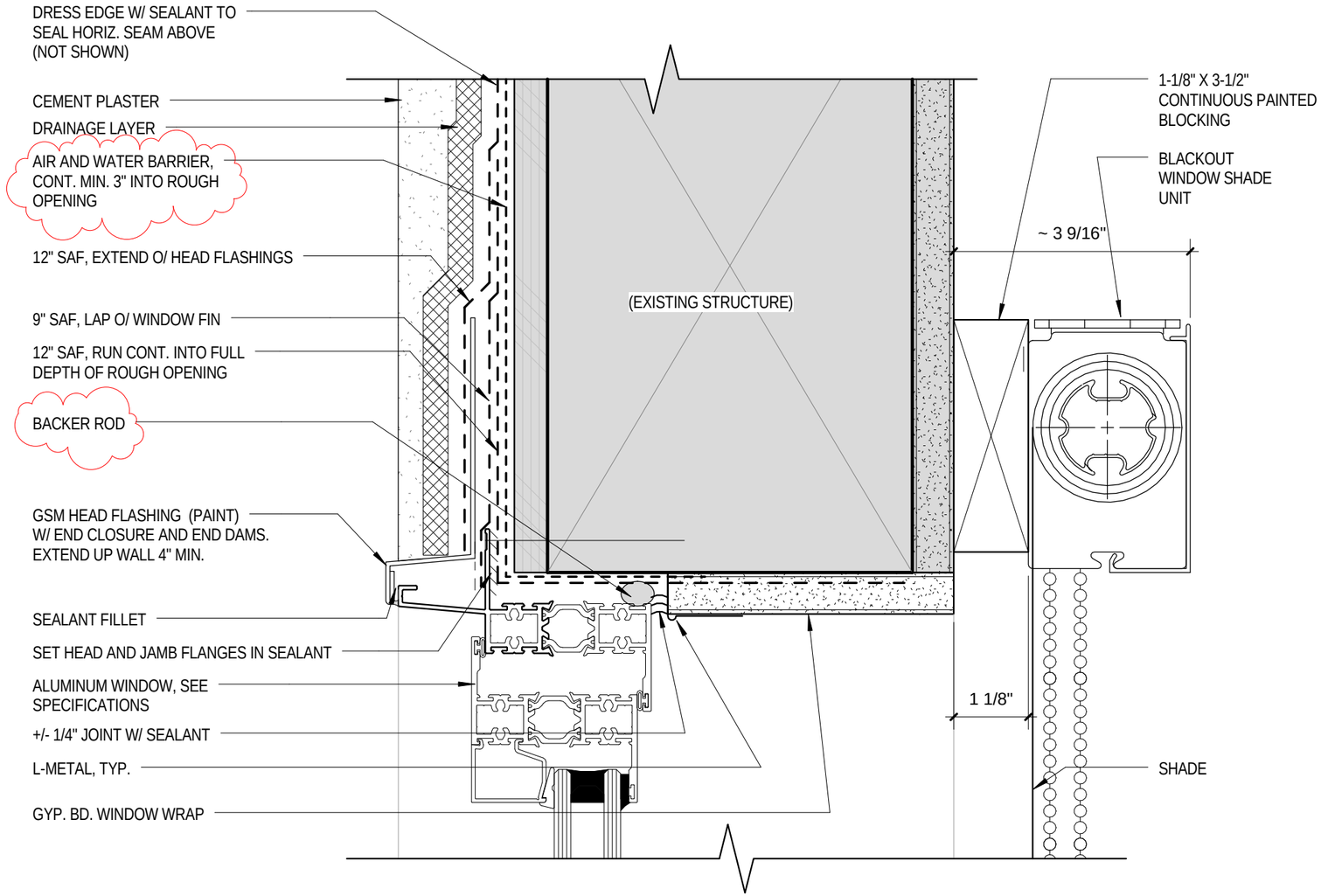

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TITLE: KRESGE - WINDOW HEAD DETAIL	DATE: 02/13/14	DWG. NO: ASK 2.08-R2
	SCALE: 6" = 1'-0"	
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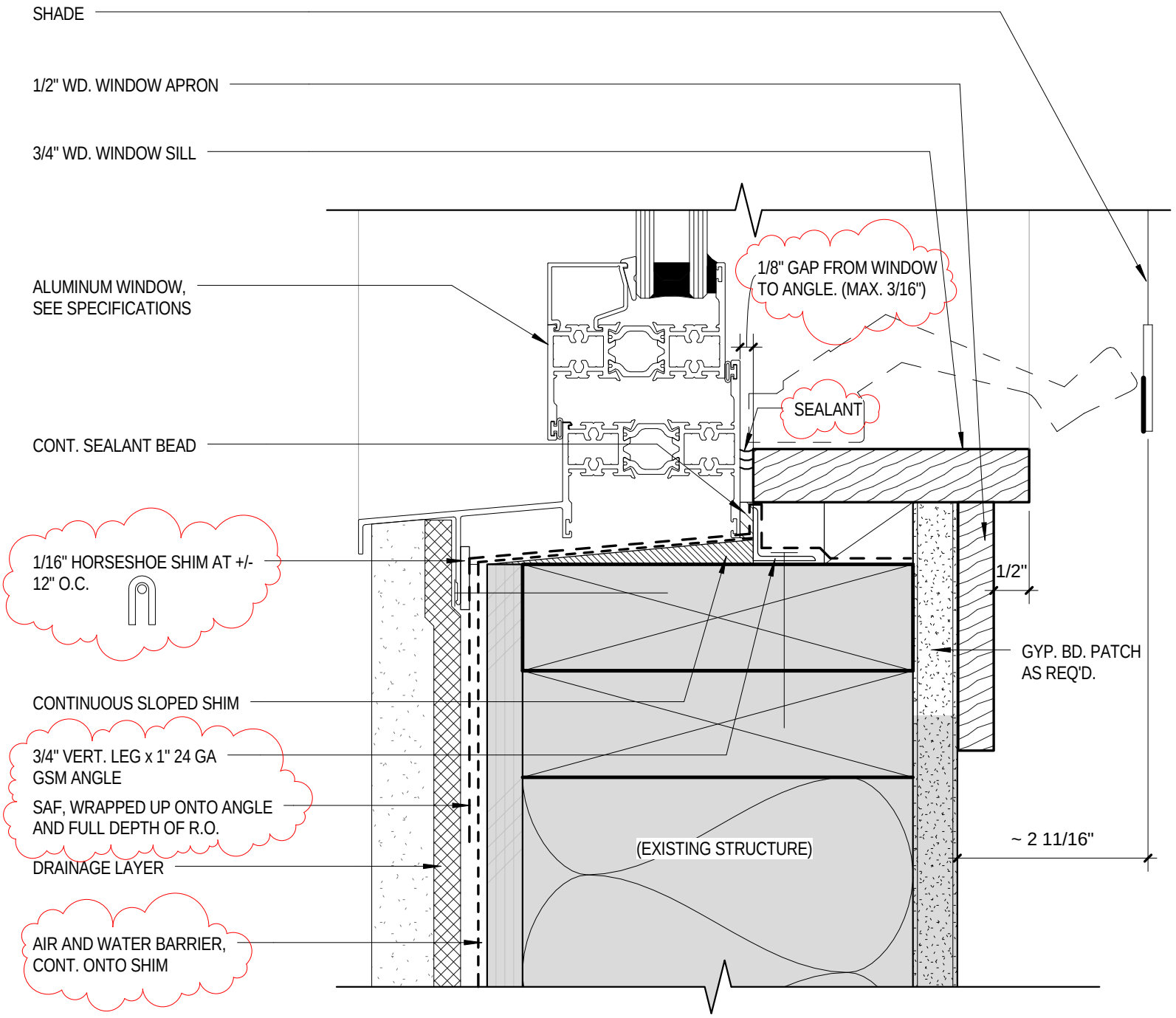

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TITLE: STEVENSON - WINDOW SILL DETAIL	DATE: 02/21/14	DWG. NO: ASK 2.09-R1
	SCALE: 6" = 1'-0"	
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	REF. DWG: 1/AS9.01A	

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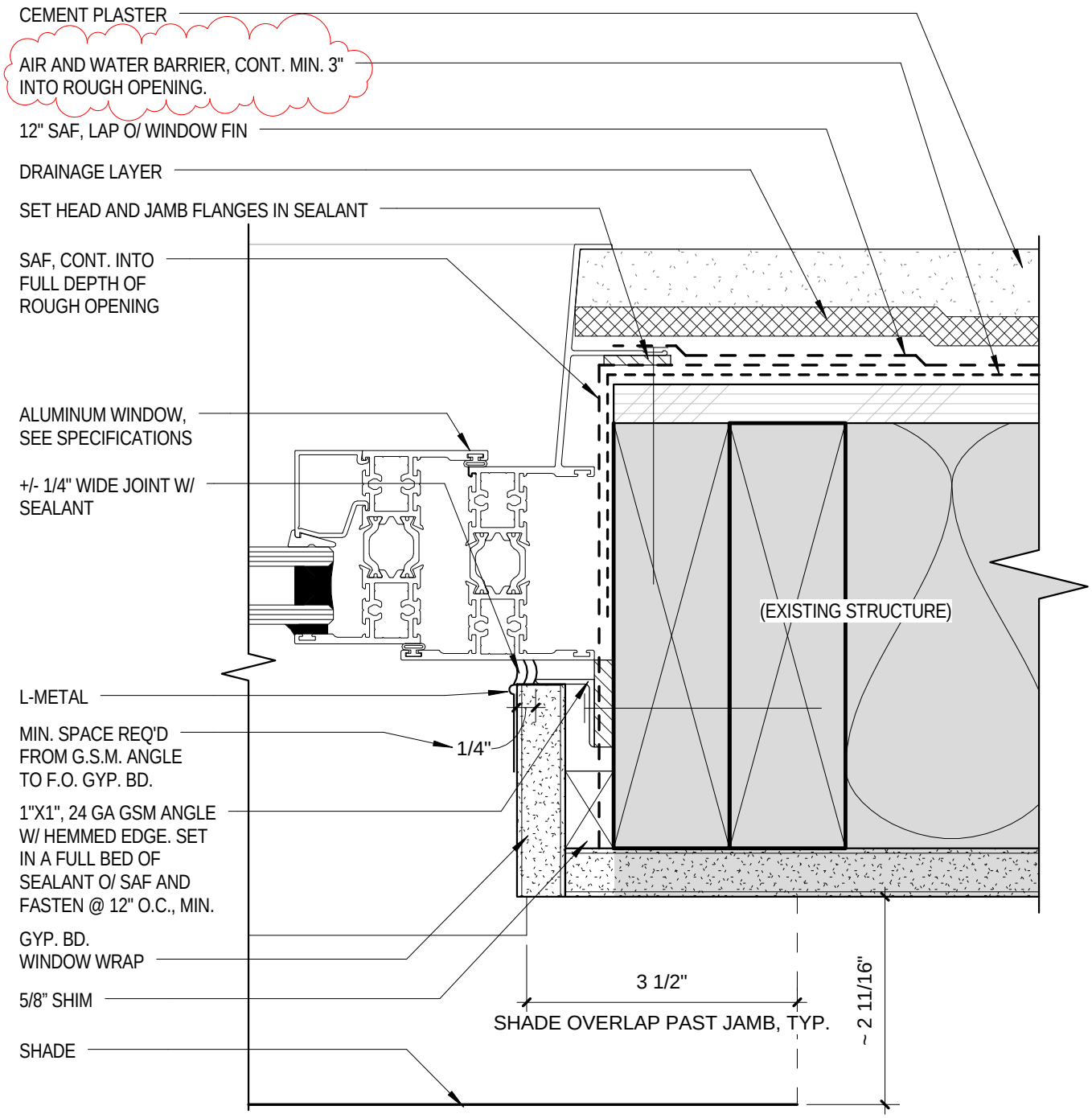

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TITLE: STEVENSON - WINDOW JAMB DETAIL	DATE: 02/21/14	DWG. NO: ASK 2.10-R1
	SCALE: 6" = 1'-0"	
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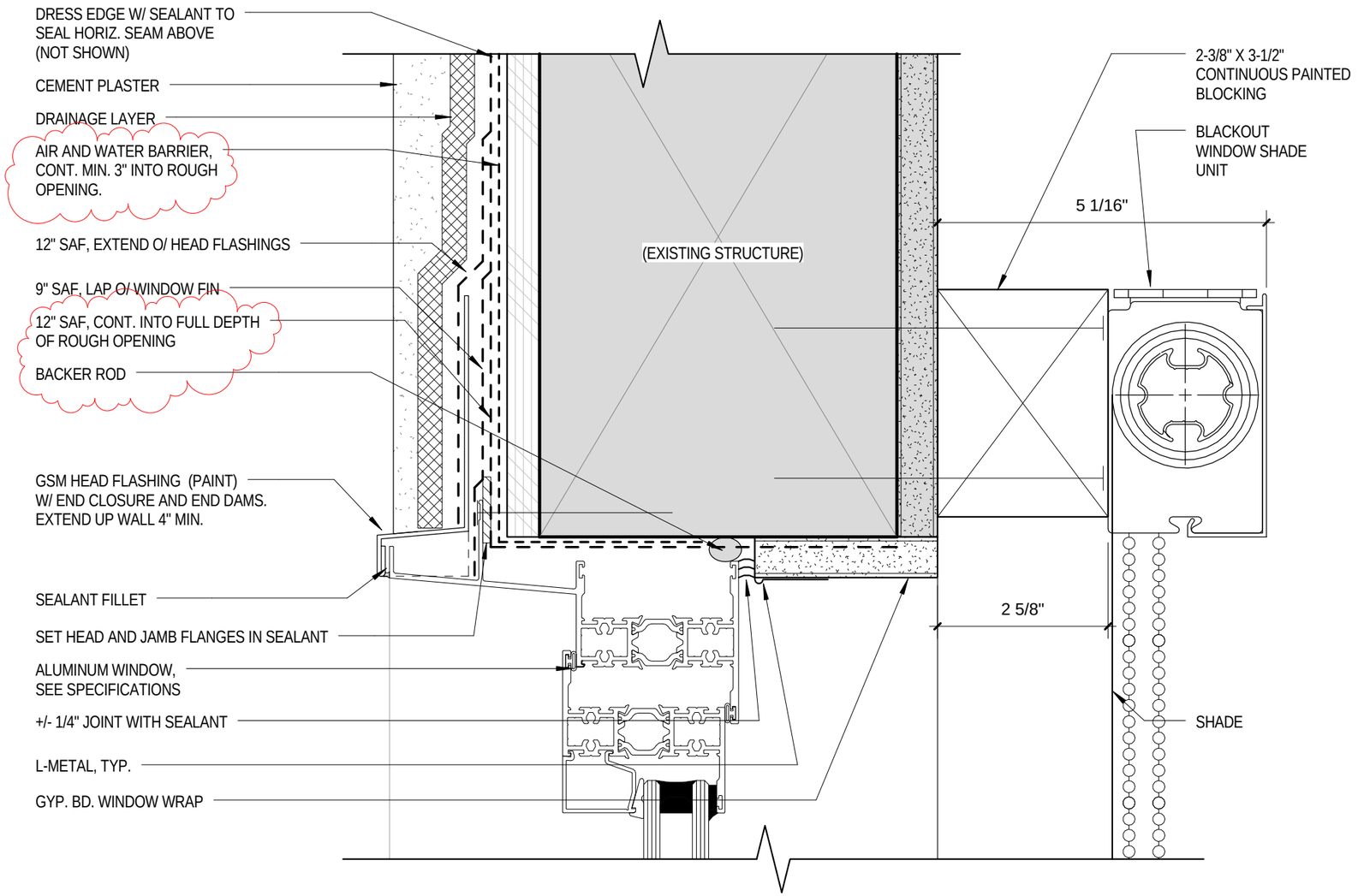

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TITLE:
STEVENSON - WINDOW HEAD DETAIL

U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS

DATE: 02/21/14
SCALE: 6" = 1'-0"
ATTACHED TO:
REF. DWG: 3/AS9.01A

DWG. NO:
ASK 2.11-R1

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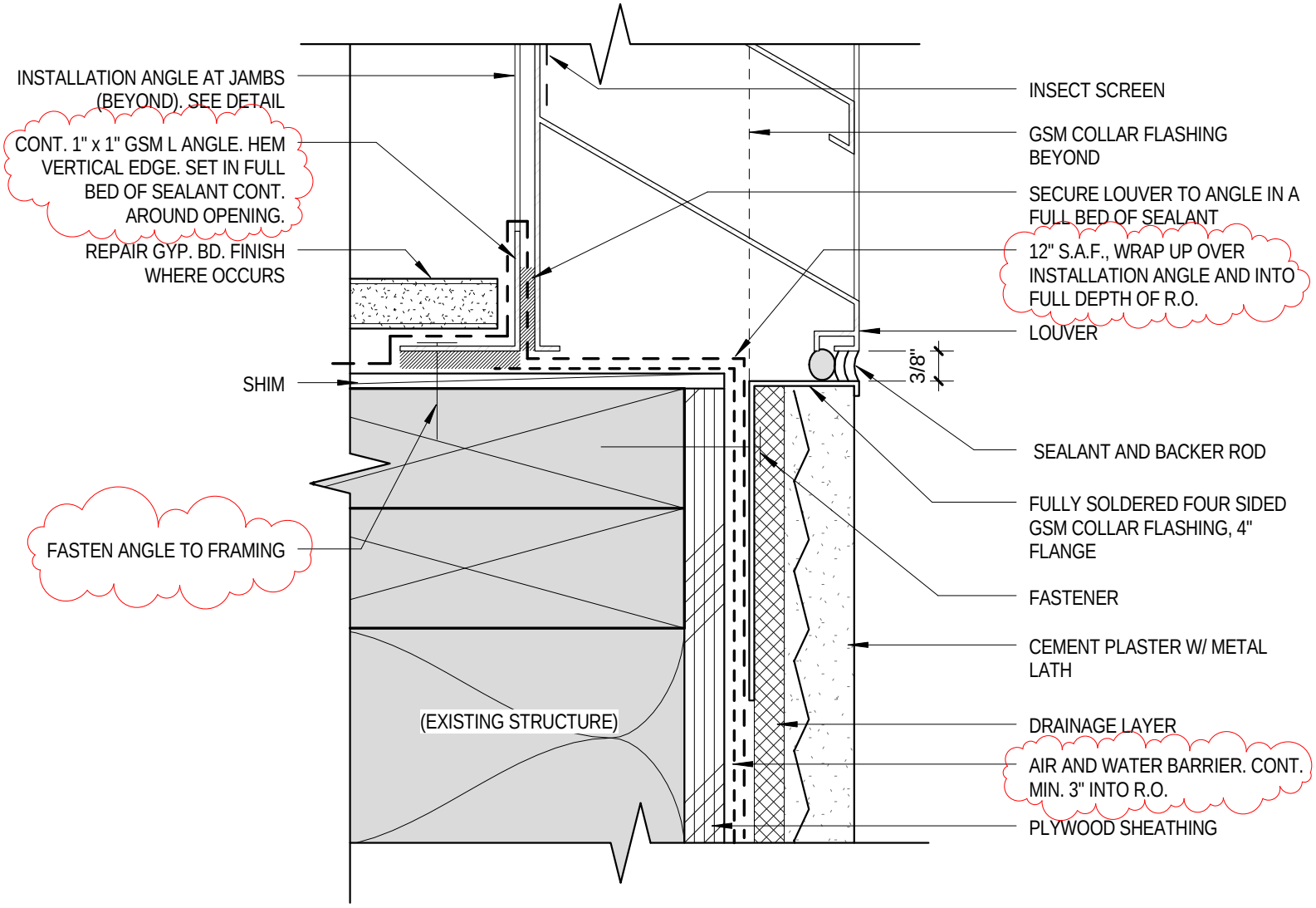

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TITLE: LOUVER SILL DETAIL	DATE: 01/28/14	DWG. NO: ASK 2.13R1
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	REF. DWG: 1/AK9.02 & 1/AS9.02	

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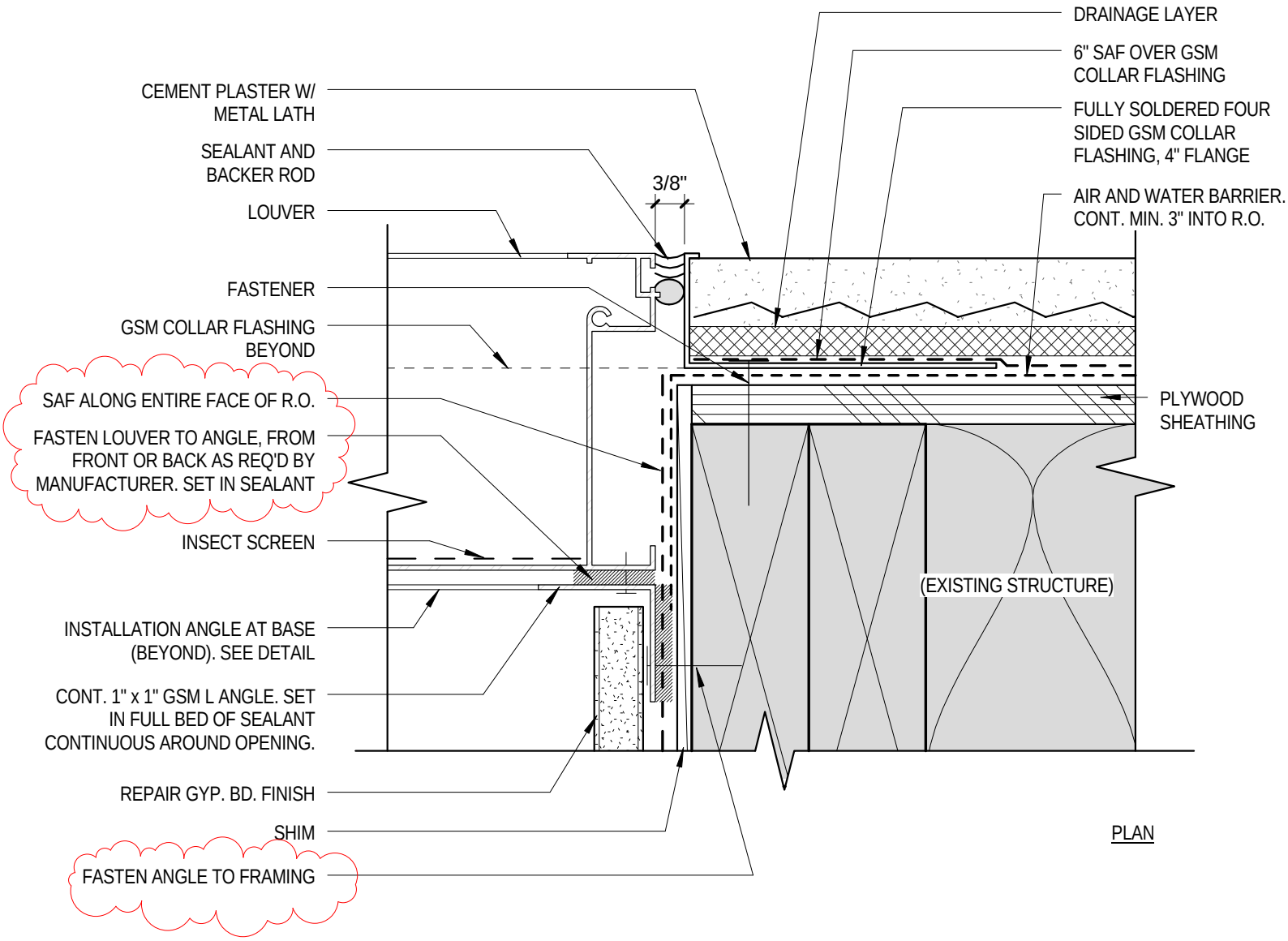

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TITLE: LOUVER JAMB DETAIL	DATE: 01/28/14	DWG. NO: ASK 2.14R1
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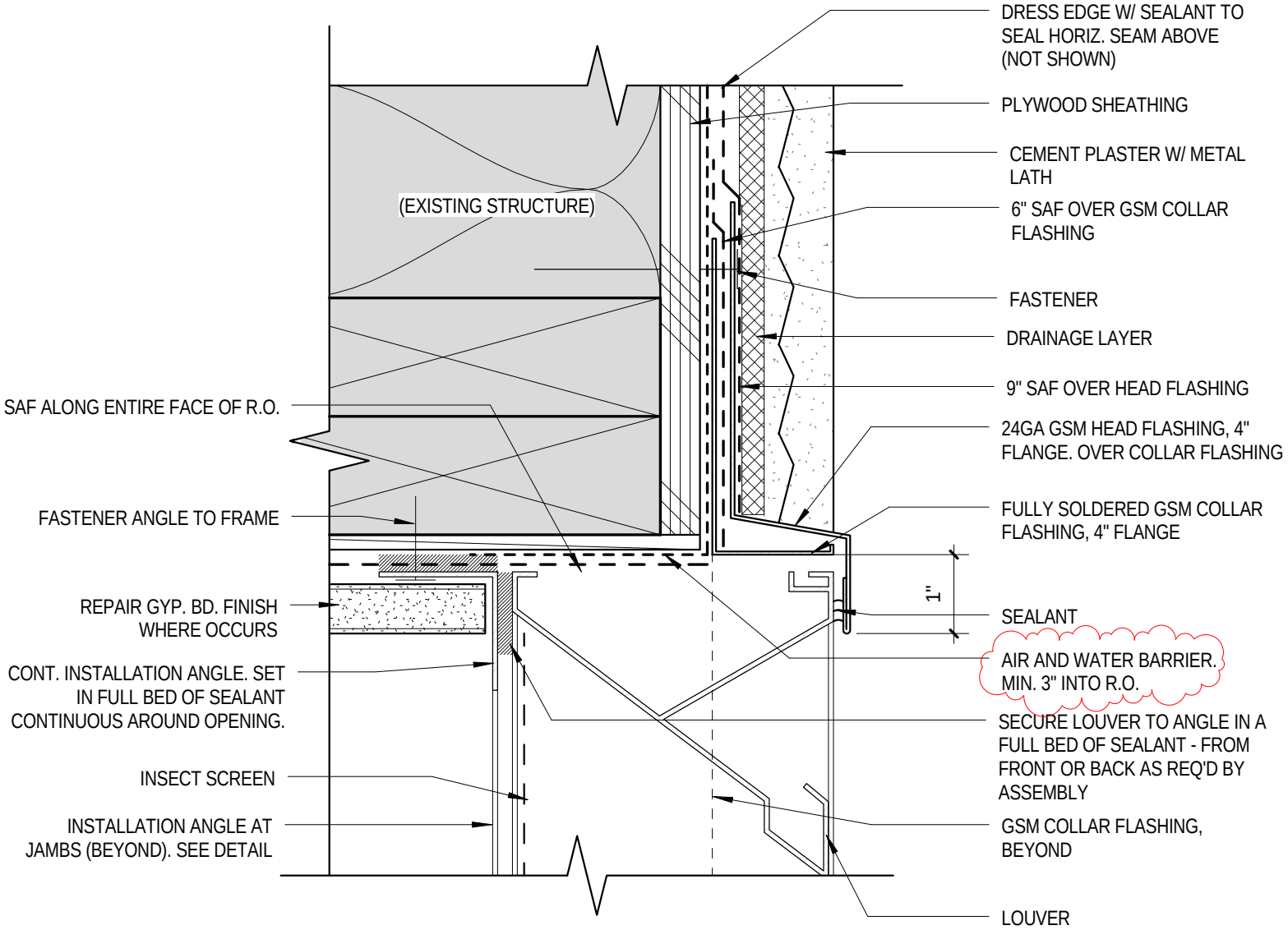

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TITLE: LOUVER HEAD DETAIL	DATE: 01/28/14	DWG. NO: ASK 2.15R1
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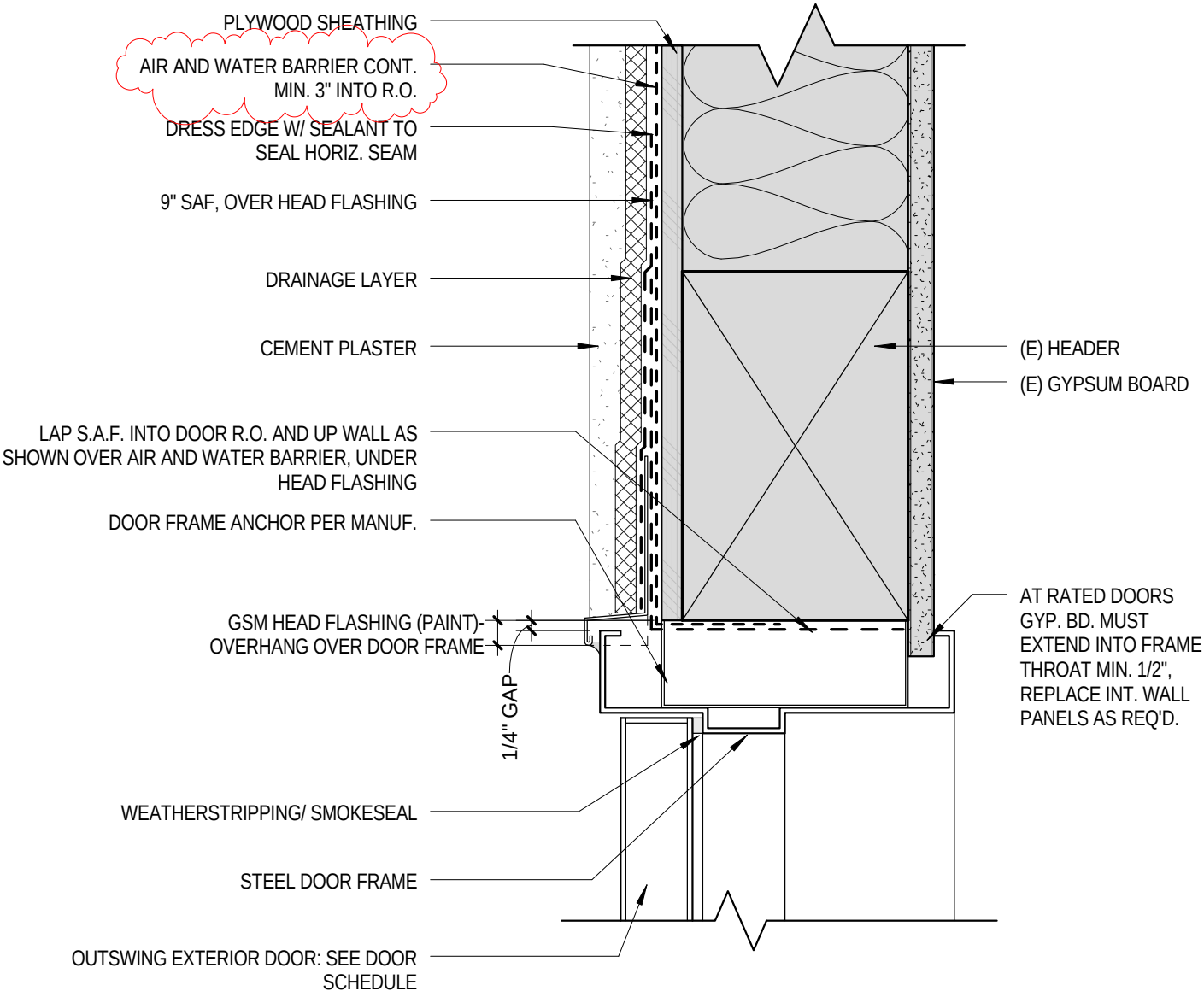
2/21/2014 6:10:41 PM



NOTE: 1/ AS9.10A SIMILAR (IN-SWING DOOR AT STEVENSON)

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TITLE: KRESGE - EXTERIOR DOOR HEAD	DATE: 01/28/14	DWG. NO: ASK 2.16R1
	SCALE: 3" = 1'-0"	
U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO:	
	REF. DWG: 1/AK9.10A & 1/AS9.10A	

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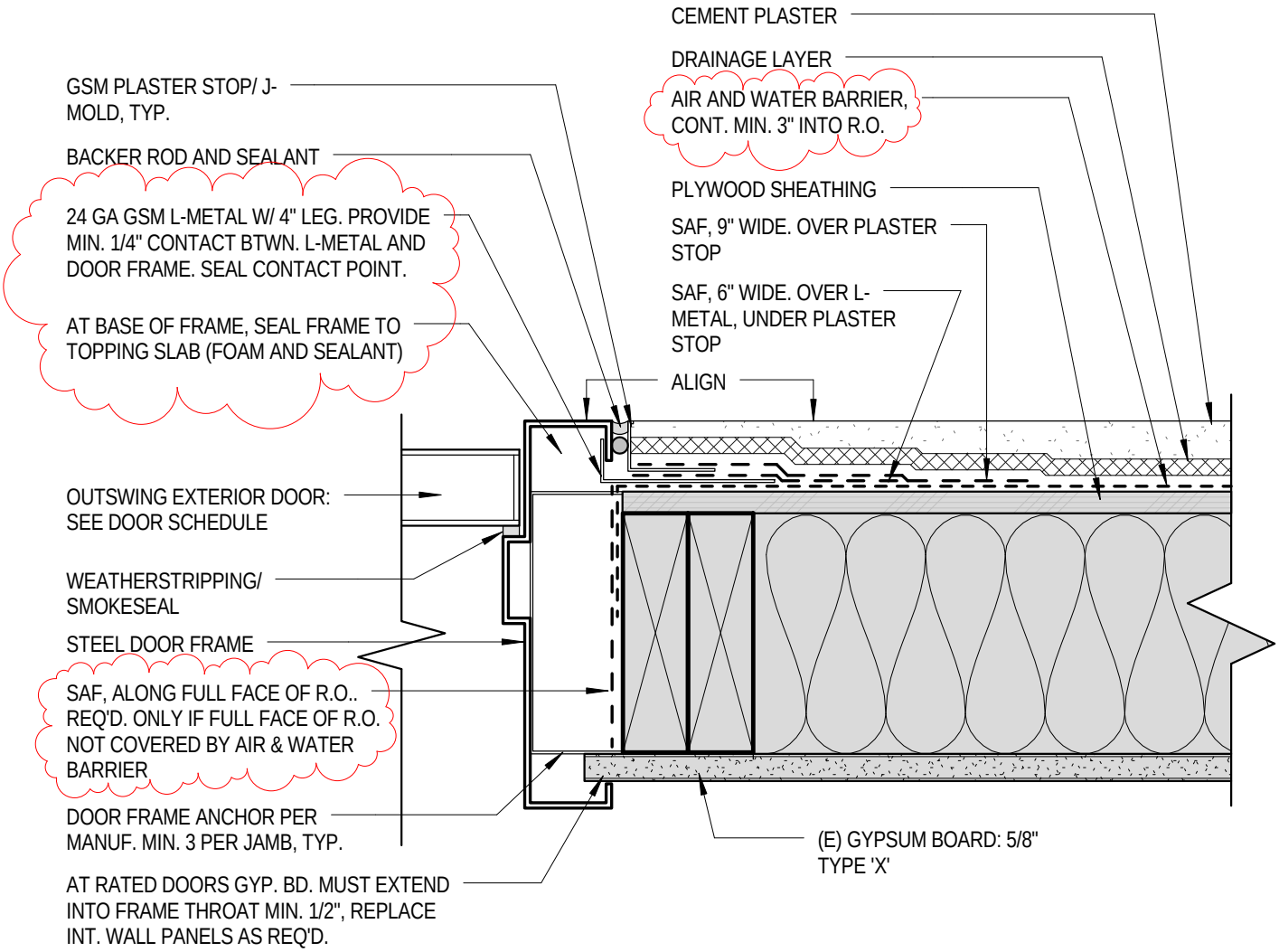

NOTE: 2/ AS9.10A SIMILAR (IN-SWING DOOR AT STEVENSON)

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TITLE: KRESGE - EXTERIOR DOOR JAMB	DATE: 02/21/14	DWG. NO: ASK 2.17R1
	SCALE: 3" = 1'-0"	
U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO:	
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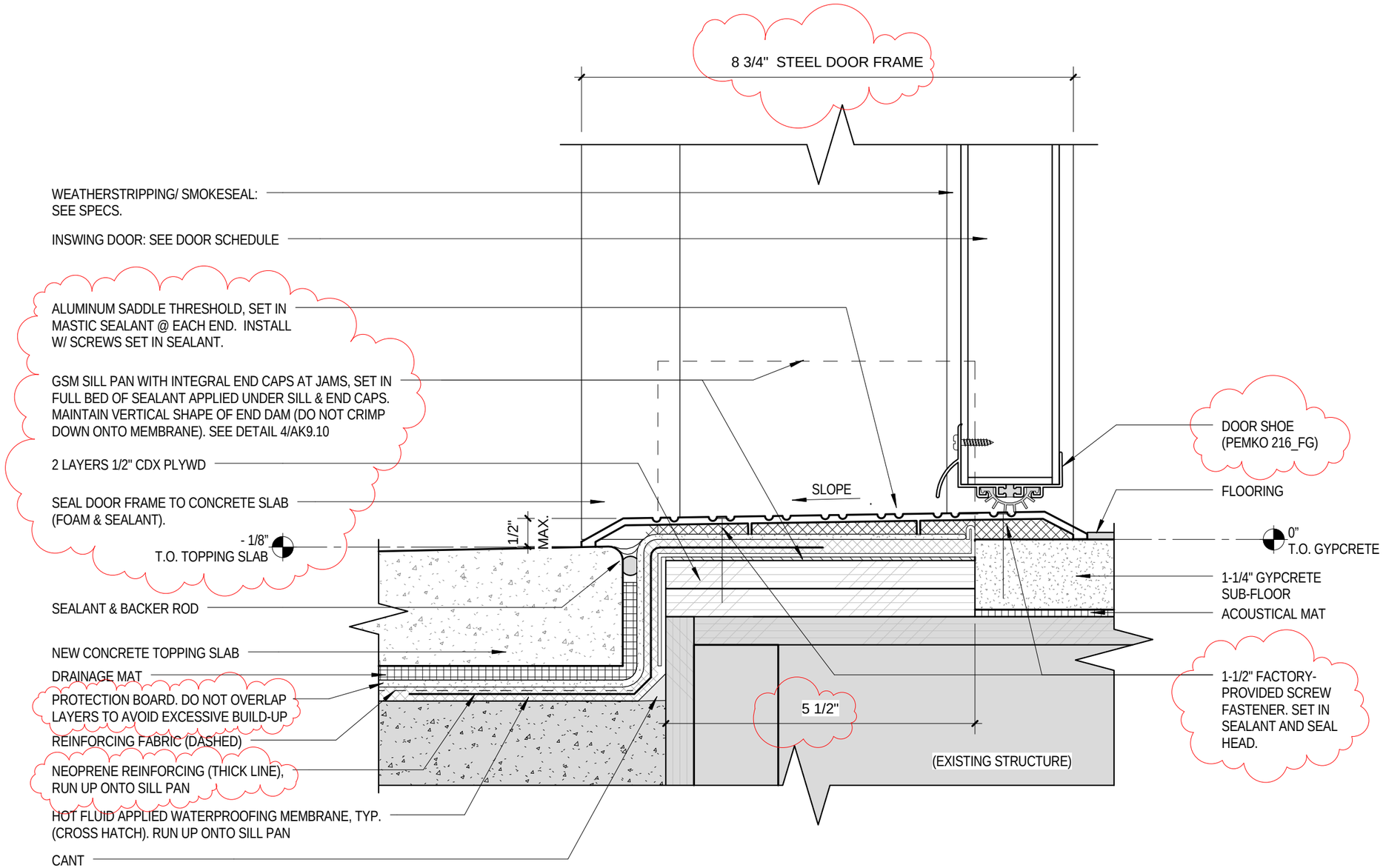

NOTE: 3/ AK9.10A SIMILAR (OUT-SWING DOOR AT KRESGE)

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TITLE: EXTERIOR DOOR THRESHOLD @ LANDING	DATE: 02/21/14	DWG. NO: ASK 2.18R1
	SCALE: 6" = 1'-0"	
U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO: ASI 035	
	REF. DWG: 3/AK9.10A & 3/AS9.10A	

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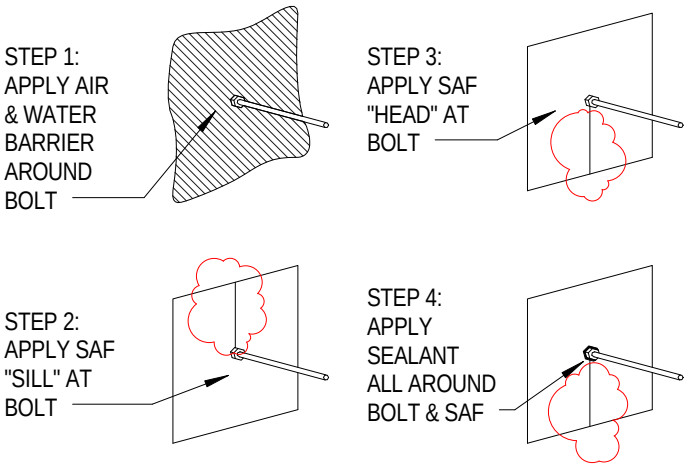

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TITLE: SCAFFOLDING BOLT WATERPROOFING DIAGRAM	DATE: 01/27/14	DWG. NO: **ASK 2.20R1**
	SCALE: 3" = 1'-0"	
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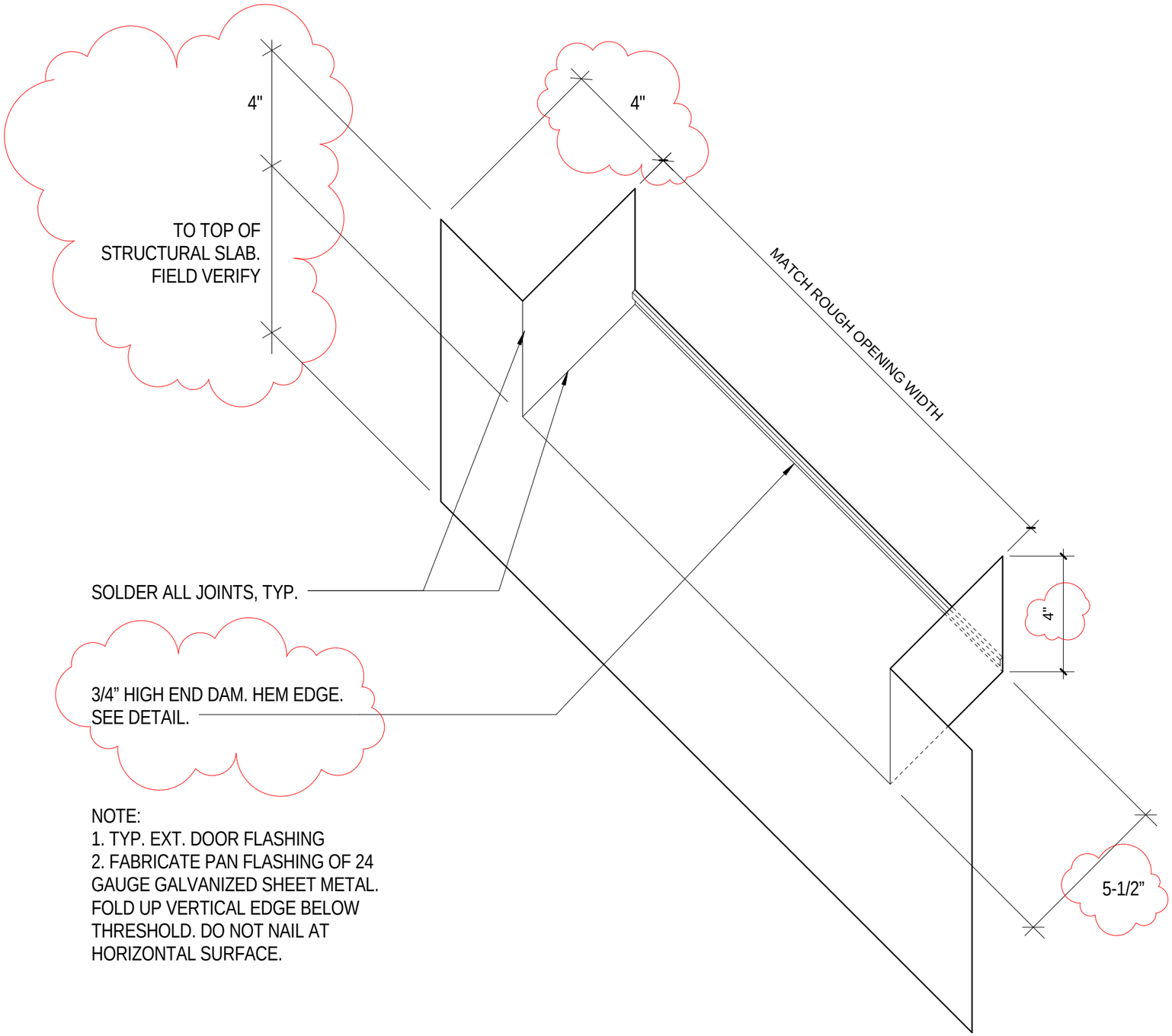
	REF. DWG: 10/AS8.01, 10/AK8.01	

2/21/2014 6:04:13 PM



NOTE:
1. TYP. EXT. DOOR FLASHING
2. FABRICATE PAN FLASHING OF 24 GAUGE GALVANIZED SHEET METAL. FOLD UP VERTICAL EDGE BELOW THRESHOLD. DO NOT NAIL AT HORIZONTAL SURFACE.

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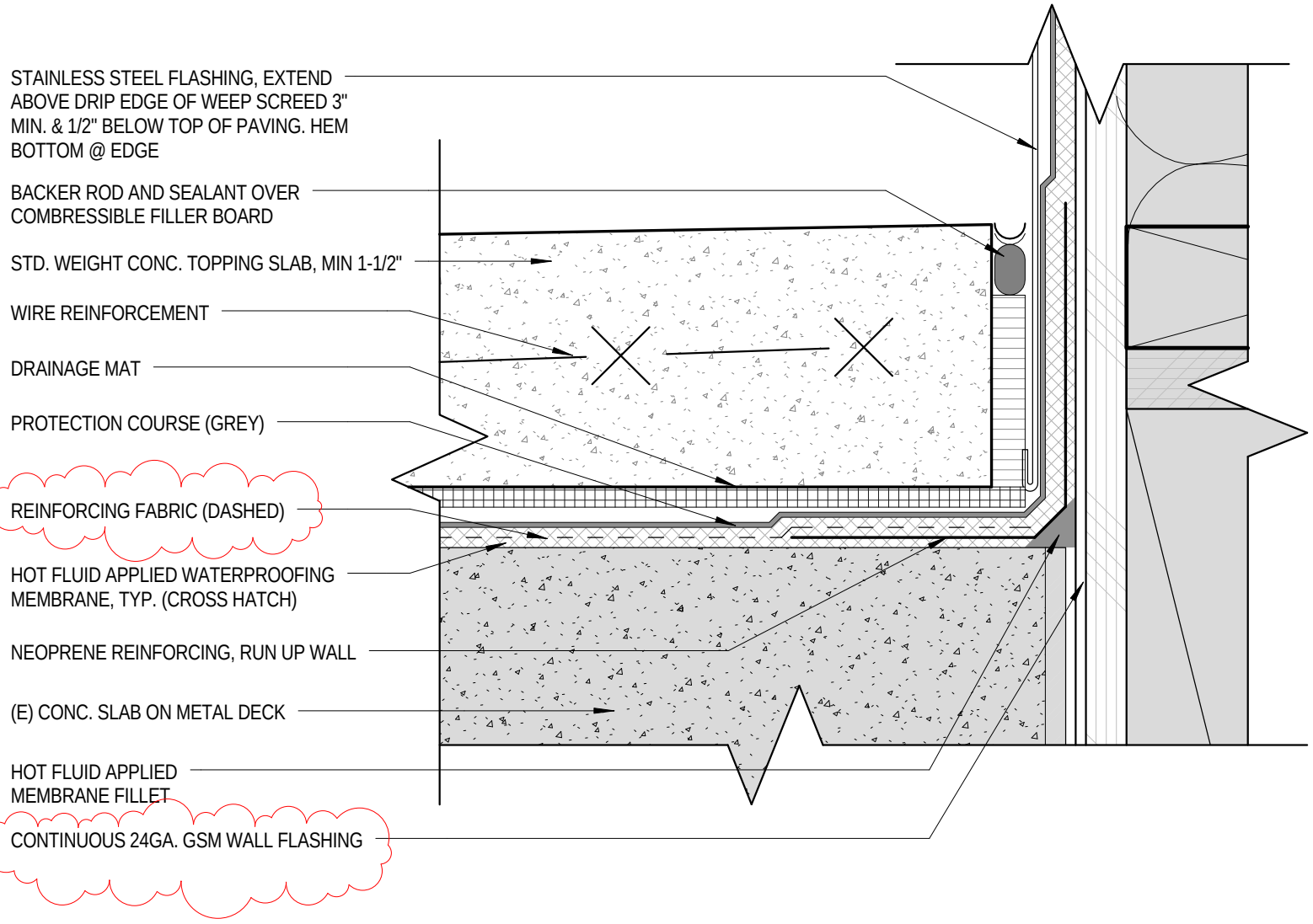
TITLE: GSM DOOR PAN FLASHING	DATE: 02/21/14 SCALE: 3" = 1'-0"	DWG. NO: ASK 2.21
U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO: REF. DWG: 4/AS9.10, 4/AK.10	

2/21/2014 6:26:24 PM



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TITLE: ENLARGED WALL AT LANDING	DATE: 02/21/14	DWG. NO: **ASK 2.22**
	SCALE: 6" = 1'-0"	
U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO:	
	REF. DWG: 10/AS8.21, 10/AK8.21	

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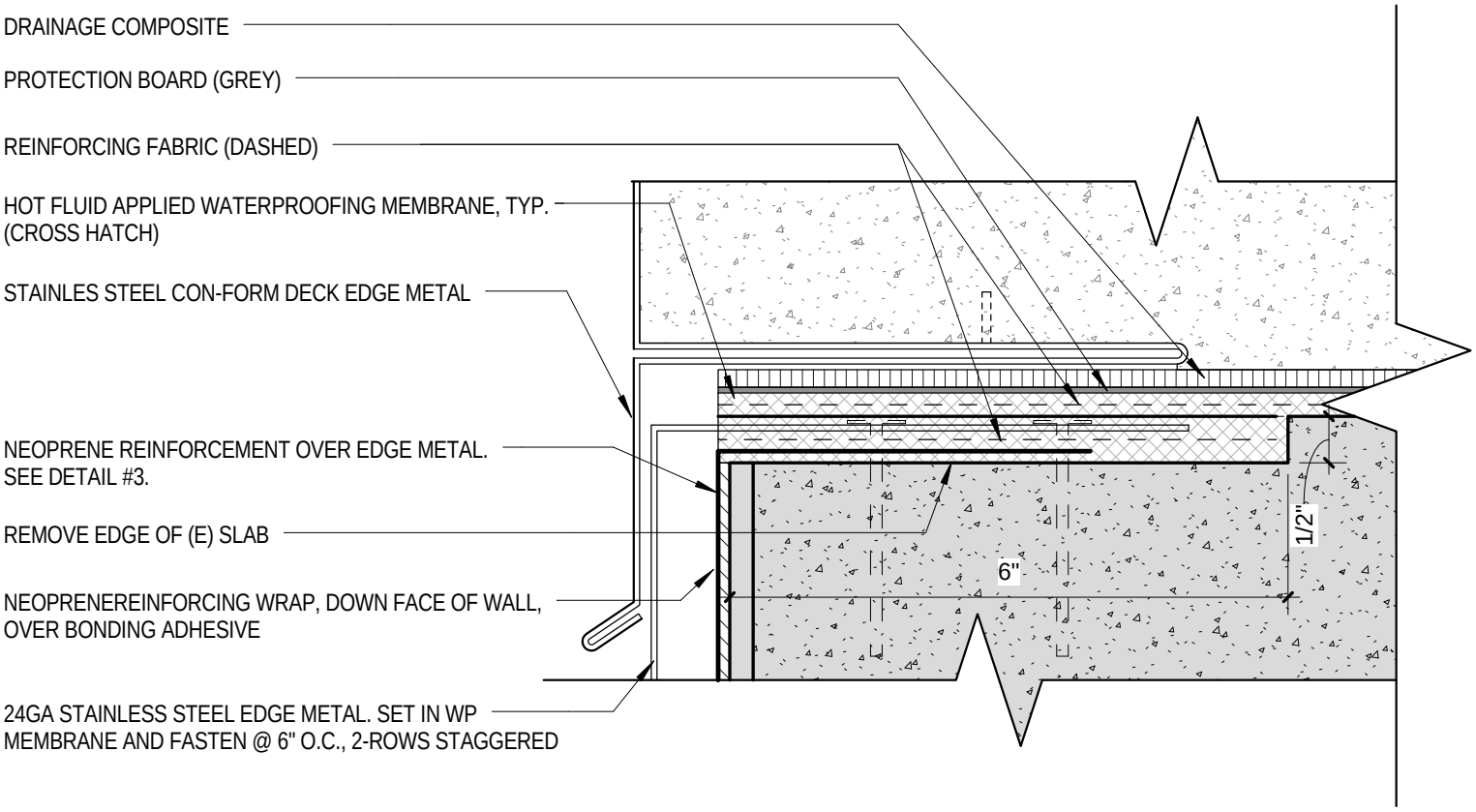

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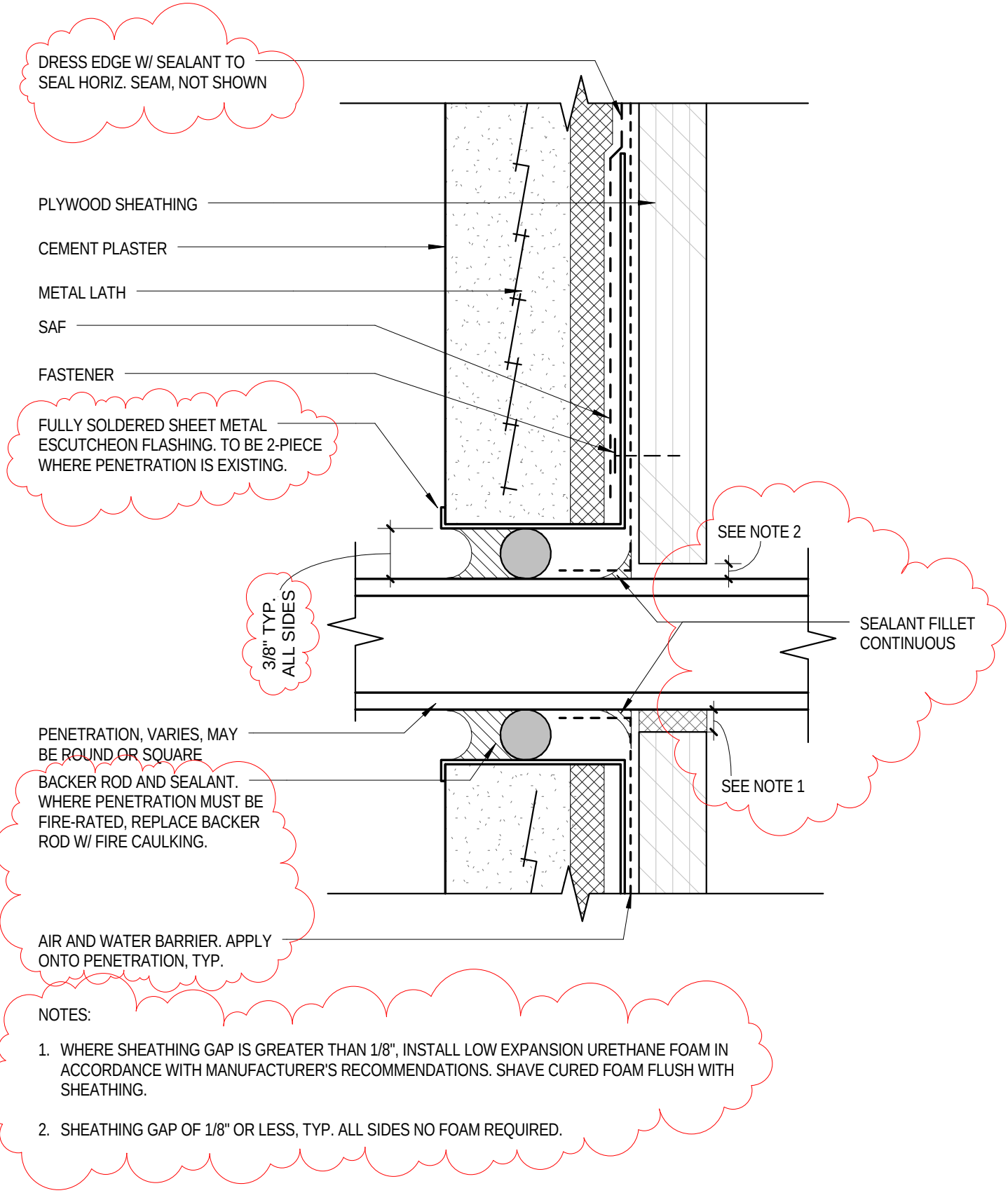
TITLE: ENLARGED DECK EDGE DETAIL	DATE: 02/21/14	DWG. NO: **ASK 2.23**
	SCALE: 6" = 1'-0"	
U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO:	
	REF. DWG: 9/AS8.21, 9/AK8.21	

2/21/2014 4:39:58 PM



NOTES:

1. WHERE SHEATHING GAP IS GREATER THAN 1/8", INSTALL LOW EXPANSION URETHANE FOAM IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. SHAVE CURED FOAM FLUSH WITH SHEATHING.
2. SHEATHING GAP OF 1/8" OR LESS, TYP. ALL SIDES NO FOAM REQUIRED.

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TITLE: FABRICATED PENETRATION FLASHING	DATE: 02/21/14	DWG. NO: ASK 2.24
	SCALE: 12" = 1'-0"	
U.C. SANTA CRUZ INFILL APARTMENTS REPAIRS	ATTACHED TO:	
	REF. DWG: 12/AK8.01 & 12/AS8.01	

2/21/2014 6:36:20 PM