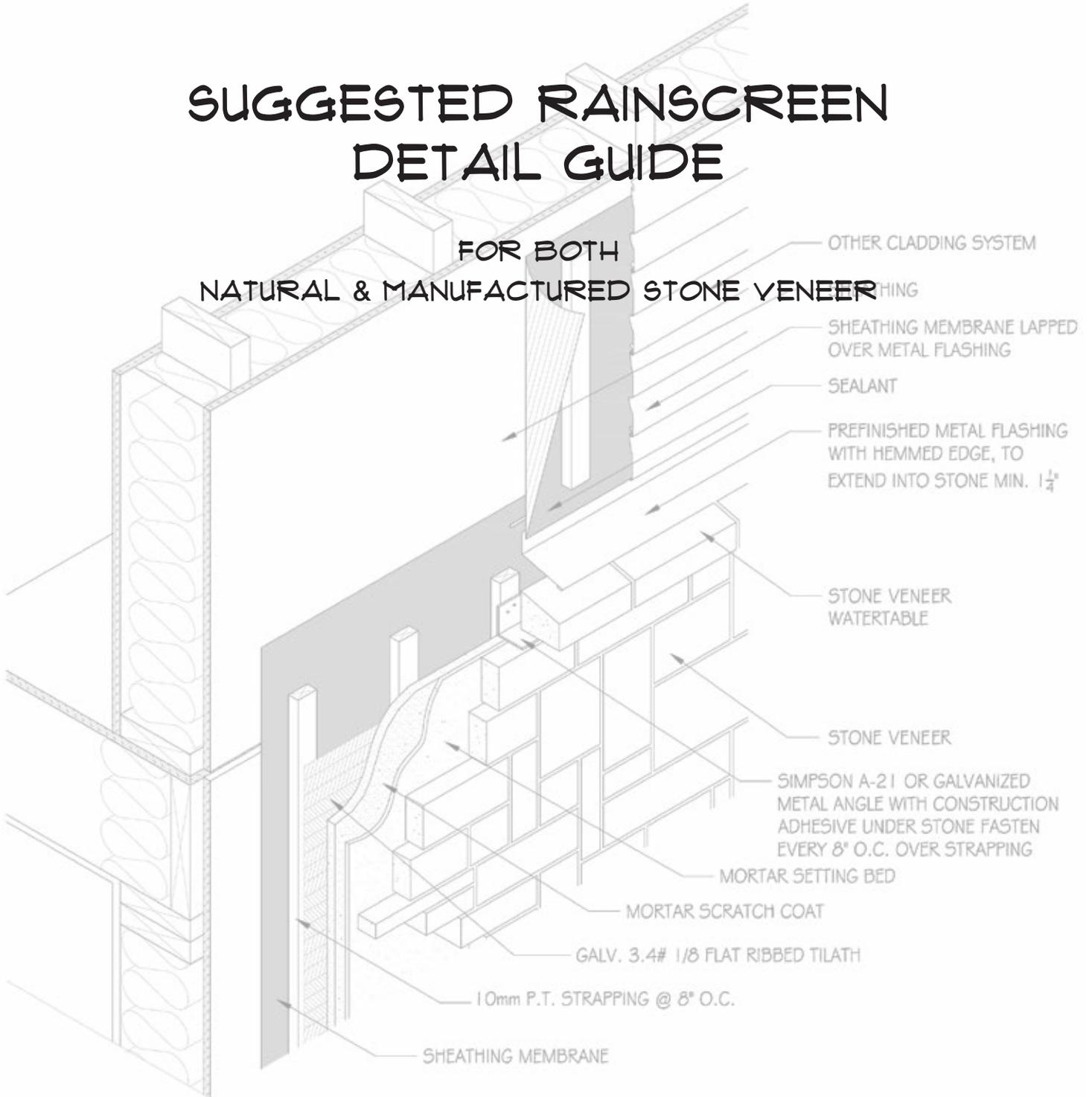


SUGGESTED RAINSCREEN DETAIL GUIDE

FOR BOTH
NATURAL & MANUFACTURED STONE VENEER



VERSION 1.2 – 1/15/16

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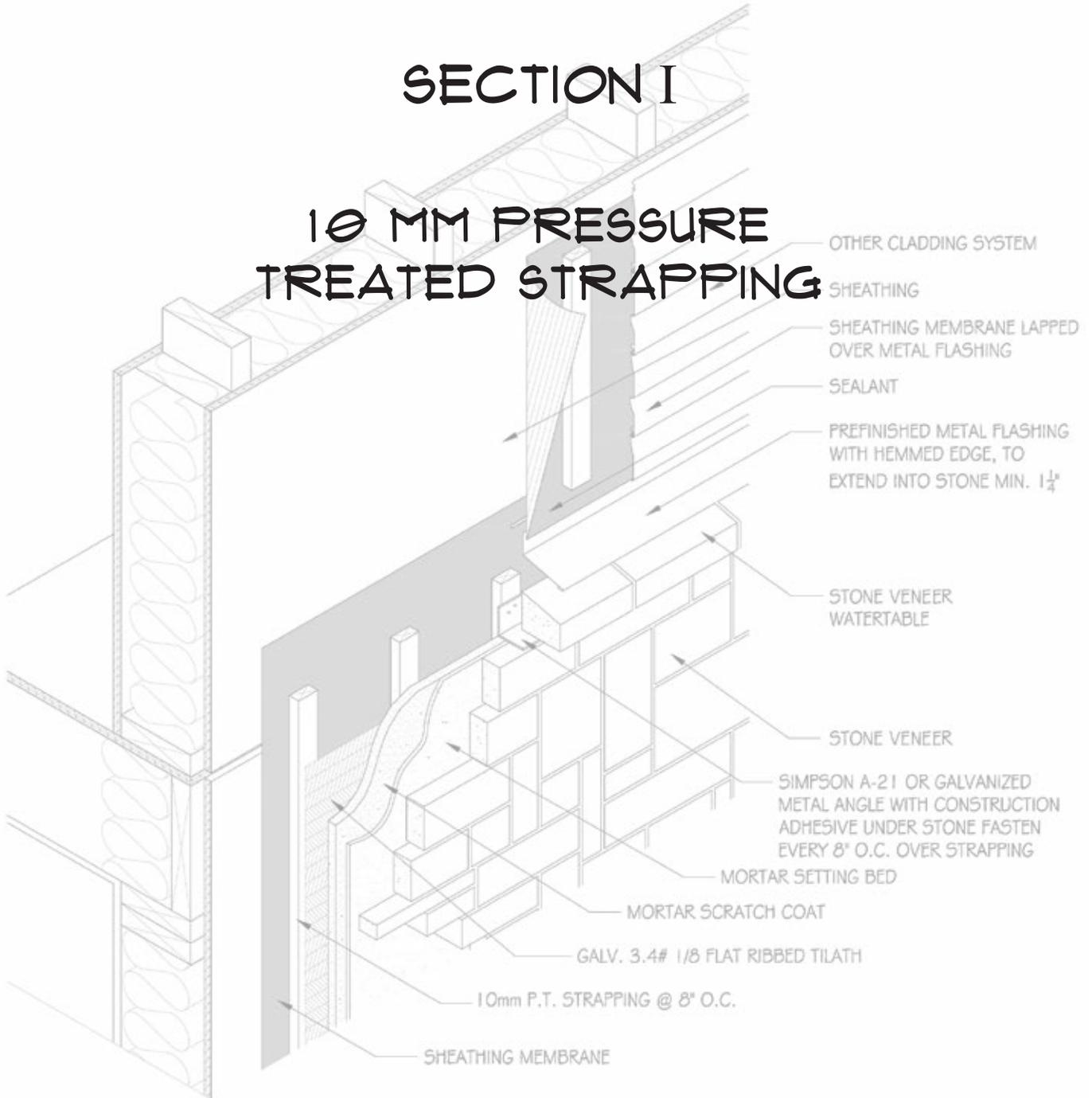
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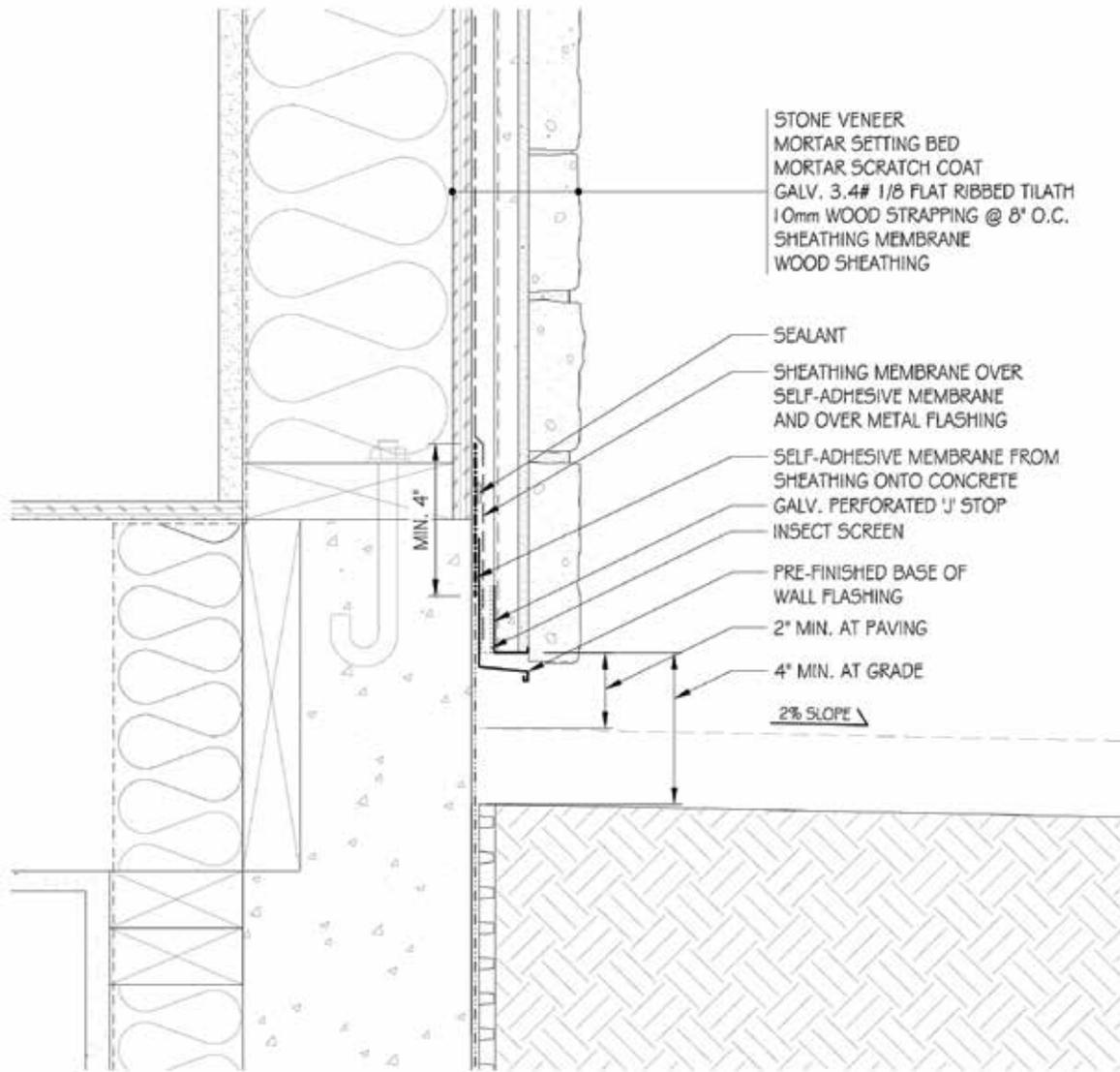
SECTION I

10 MM PRESSURE TREATED STRAPPING



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DRAWING 1.01 — BASE OF WALL AT FOUNDATION DETAIL



1 BASE OF WALL AT FOUNDATION DETAIL
SCALE: 3"=1'-0"

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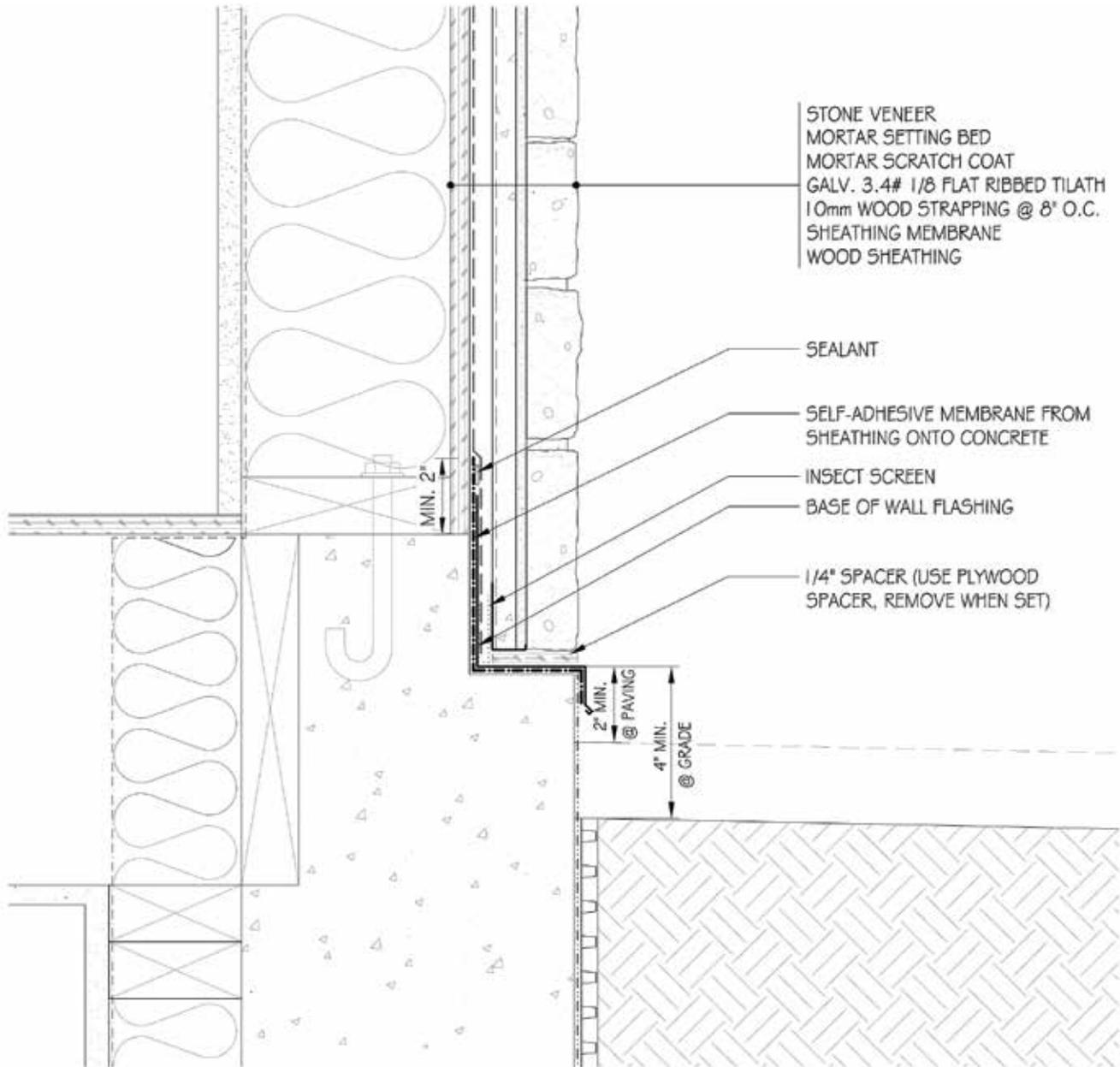
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.01
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DRAWING 1.01a — ALTERNATE BASE OF WALL AT FOUNDATION DETAIL



1
ALTERNATE
BASE OF WALL AT FOUNDATION DETAIL
 SCALE: 3"=1'-0"

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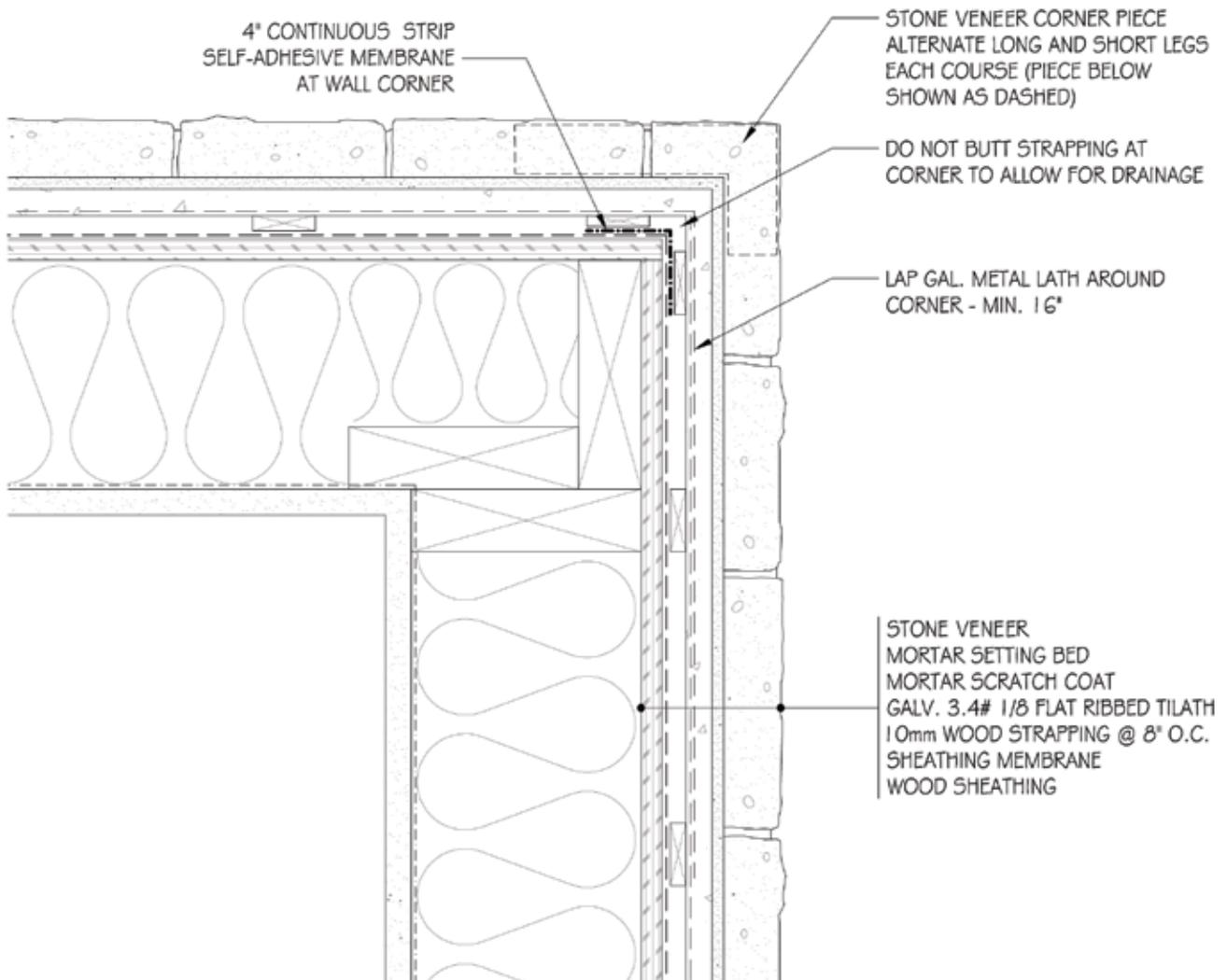
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ALTERNATE BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">1.01a</h1>
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DRAWING 1.02 — OUTSIDE CORNER DETAIL



I OUTSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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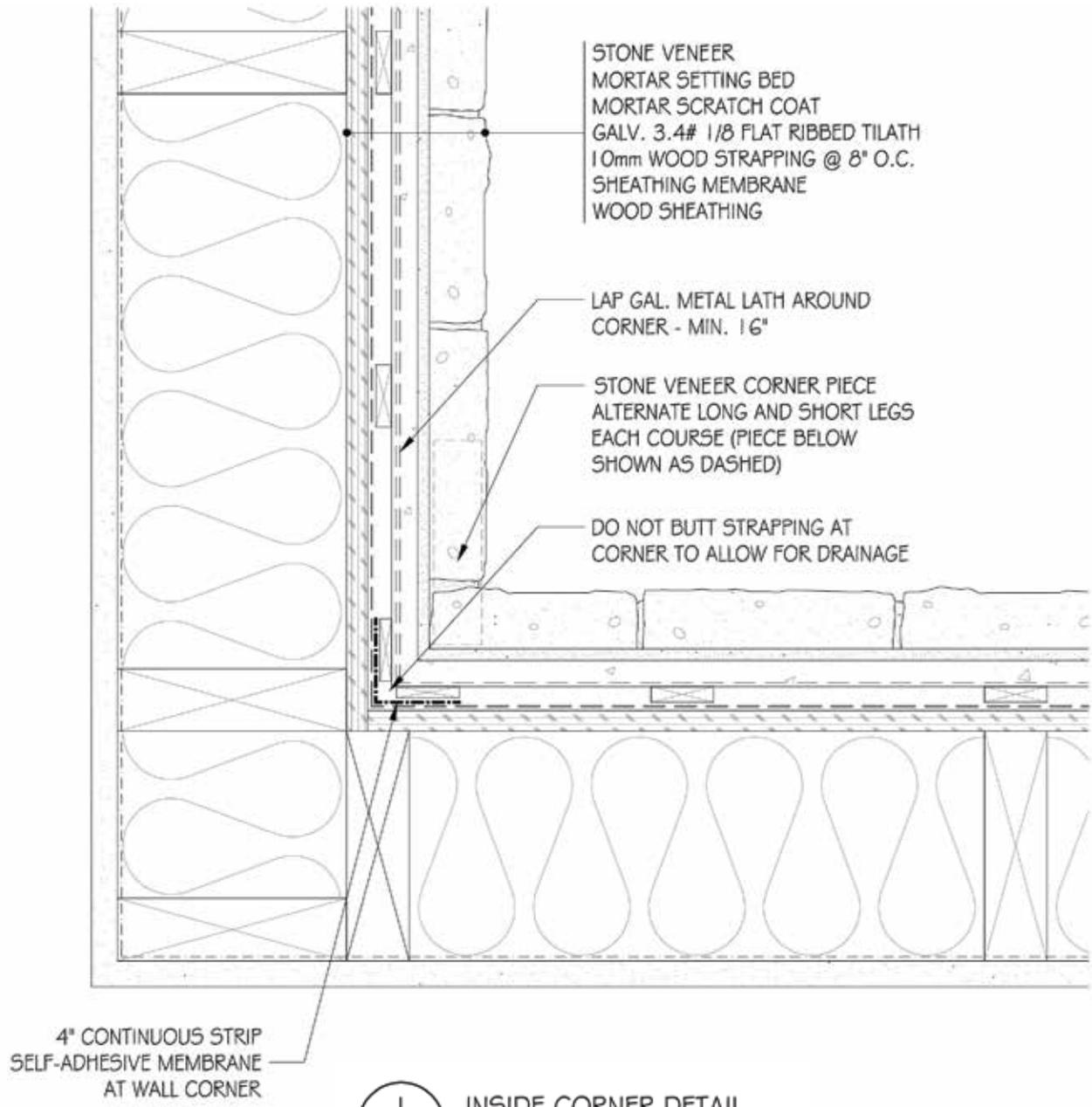
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: OUTSIDE CORNER DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.02
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DRAWING 1.03 — INSIDE CORNER DETAIL



I INSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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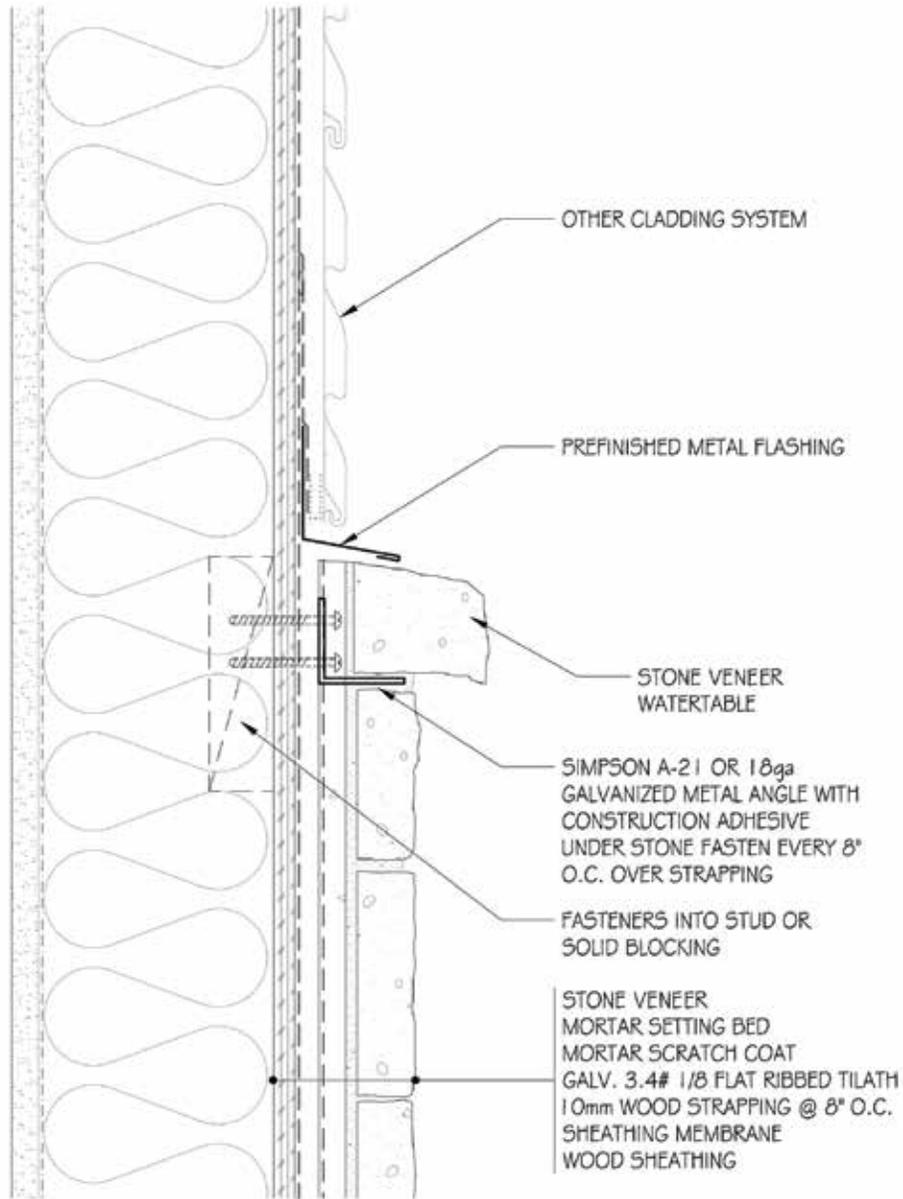
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: INSIDE CORNER DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.03
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DRAWING 1.04 — WATERTABLE OR WAINSCOT DETAIL



I WATERTABLE OR WAINSCOT DETAIL
SCALE: 3"=1'-0"

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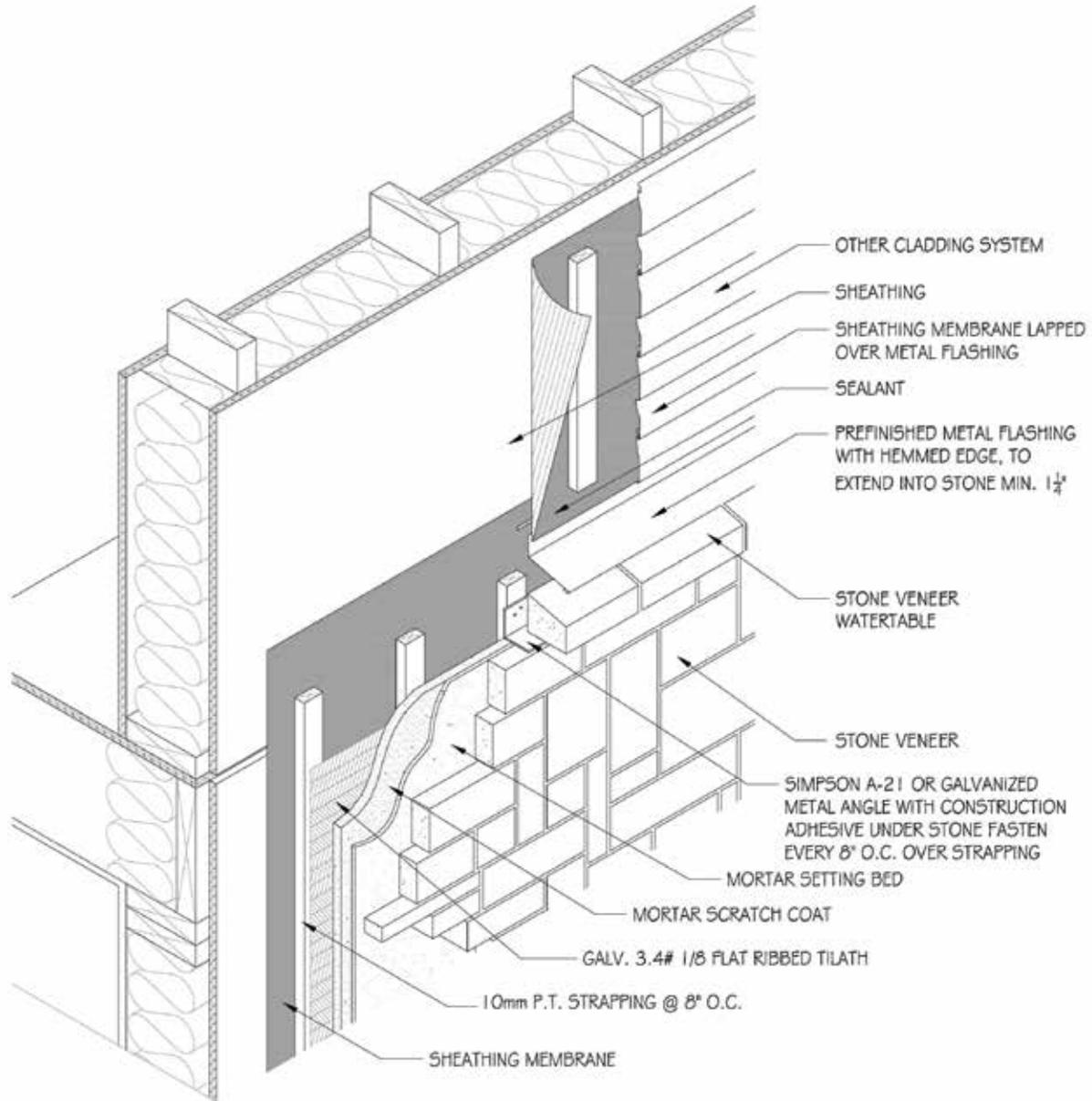
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Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: WATERTABLE OR WAINSCOT DETAIL
 All things Stone ... and more		Drawing No.: <h1 style="text-align: center;">1.04</h1>

NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 1.04a — ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT



ISOMETRIC - WALL AT WATERTABLE OR WAINSCOT
SCALE: NTS

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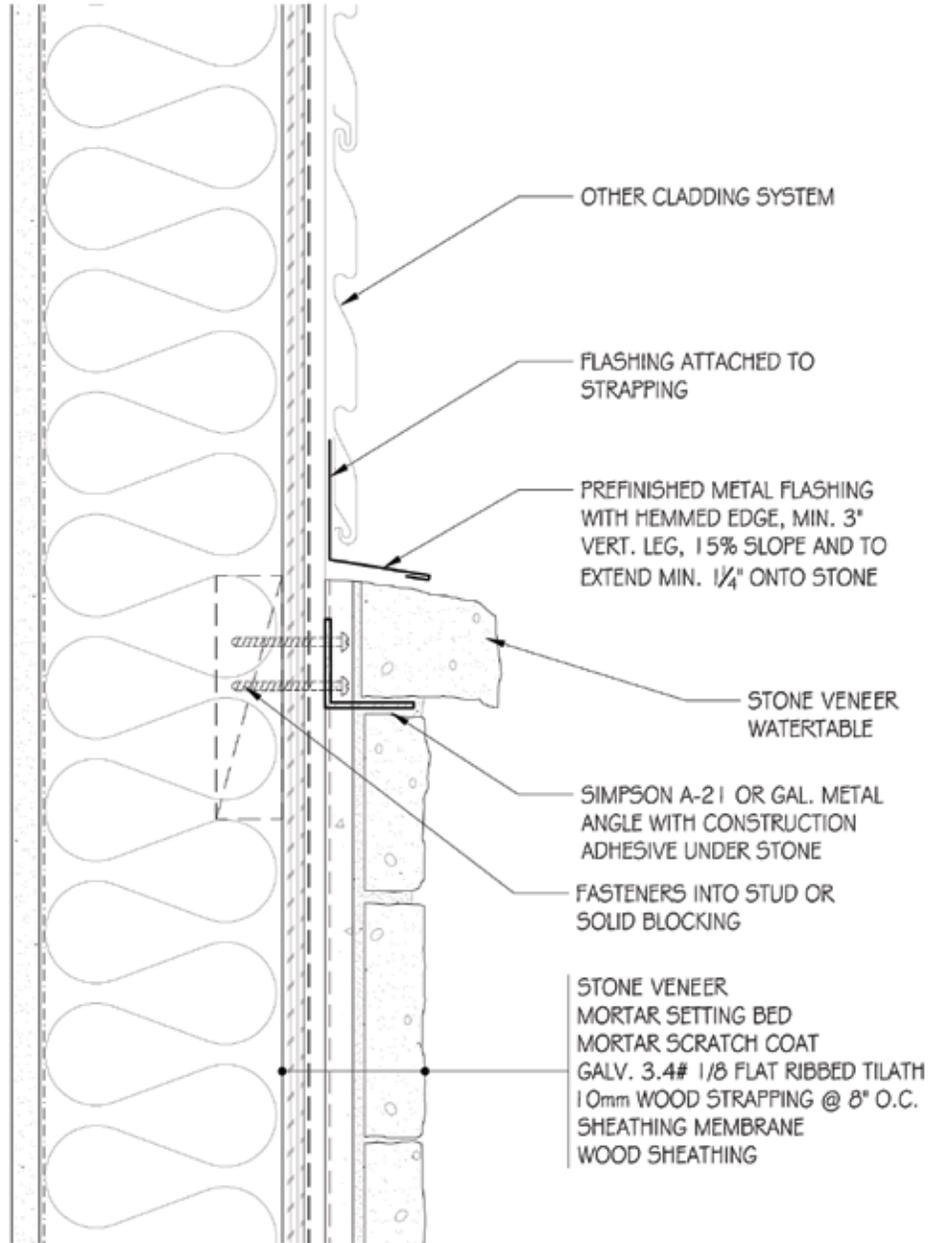
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">1.04a</h1>
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DRAWING 1.05 — ALTERNATE WATERTABLE OR WAINSCOT DETAIL



1

ALTERNATE WATERTABLE OR WAINSCOT DETAIL

 SCALE: 3" = 1'-0"

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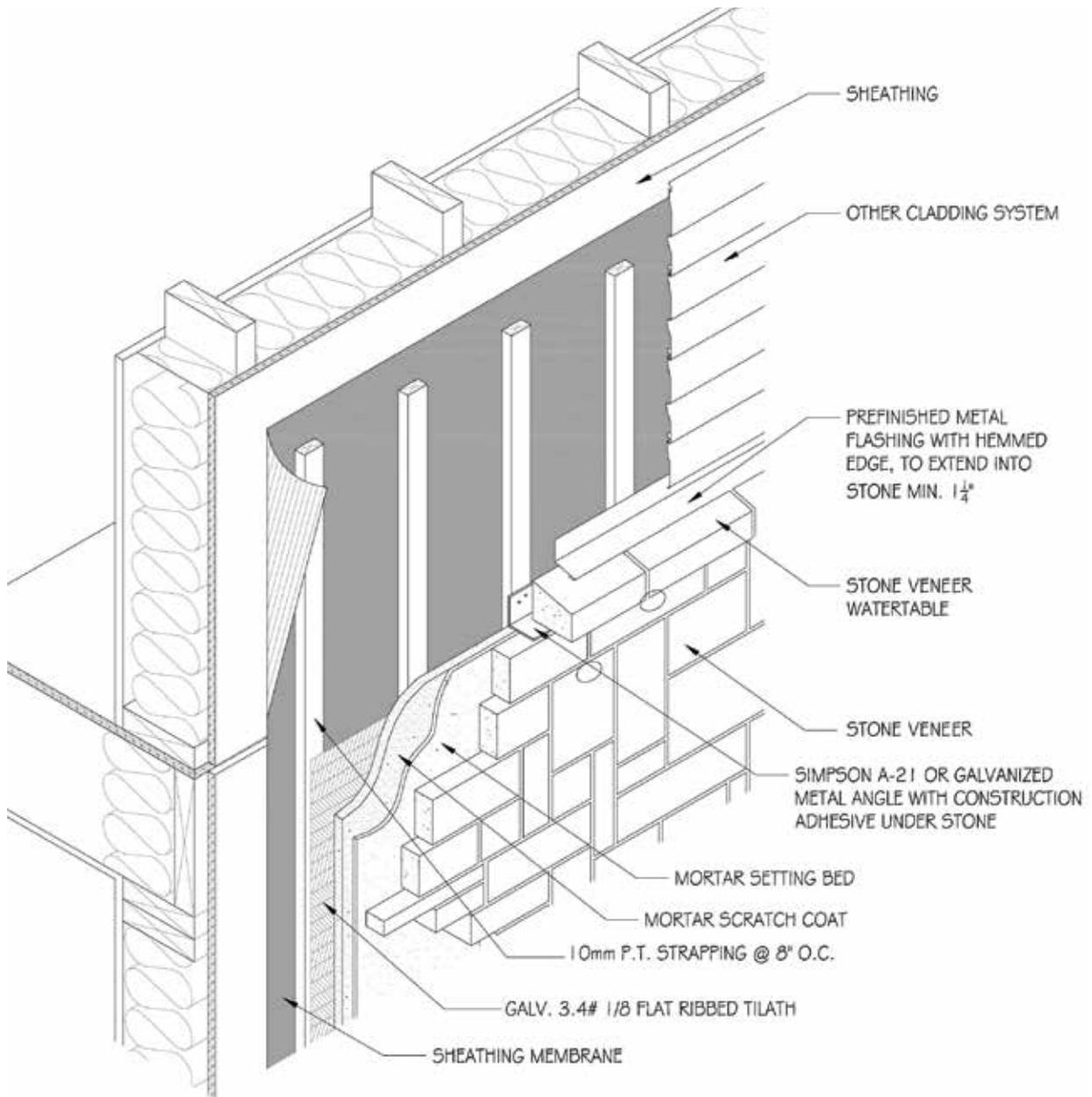
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ALTERNATE WATERTABLE OR WAINSCOT DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 <p>All things Stone ... and more</p>	Drawing No.: <div style="text-align: center; font-size: 1.2em;">1.05</div>
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DRAWING 1.05a — ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT



ISOMETRIC - WALL AT
WATERTABLE OR WAINSCOT
SCALE: NTS

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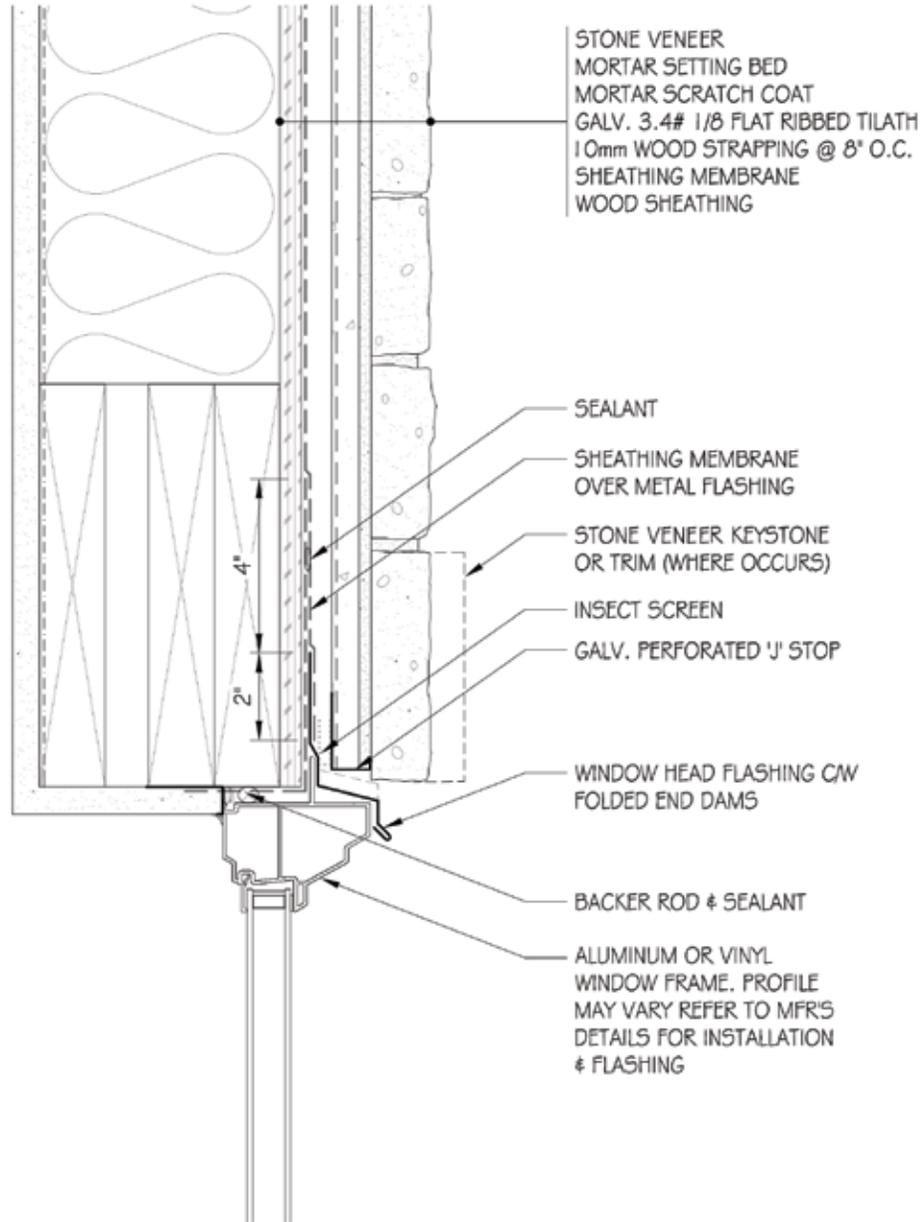
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">1.05a</h1>
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DRAWING 1.06 — TYPICAL WINDOW HEAD DETAIL



1 TYPICAL WINDOW HEAD DETAIL
SCALE: 3"=1'-0"

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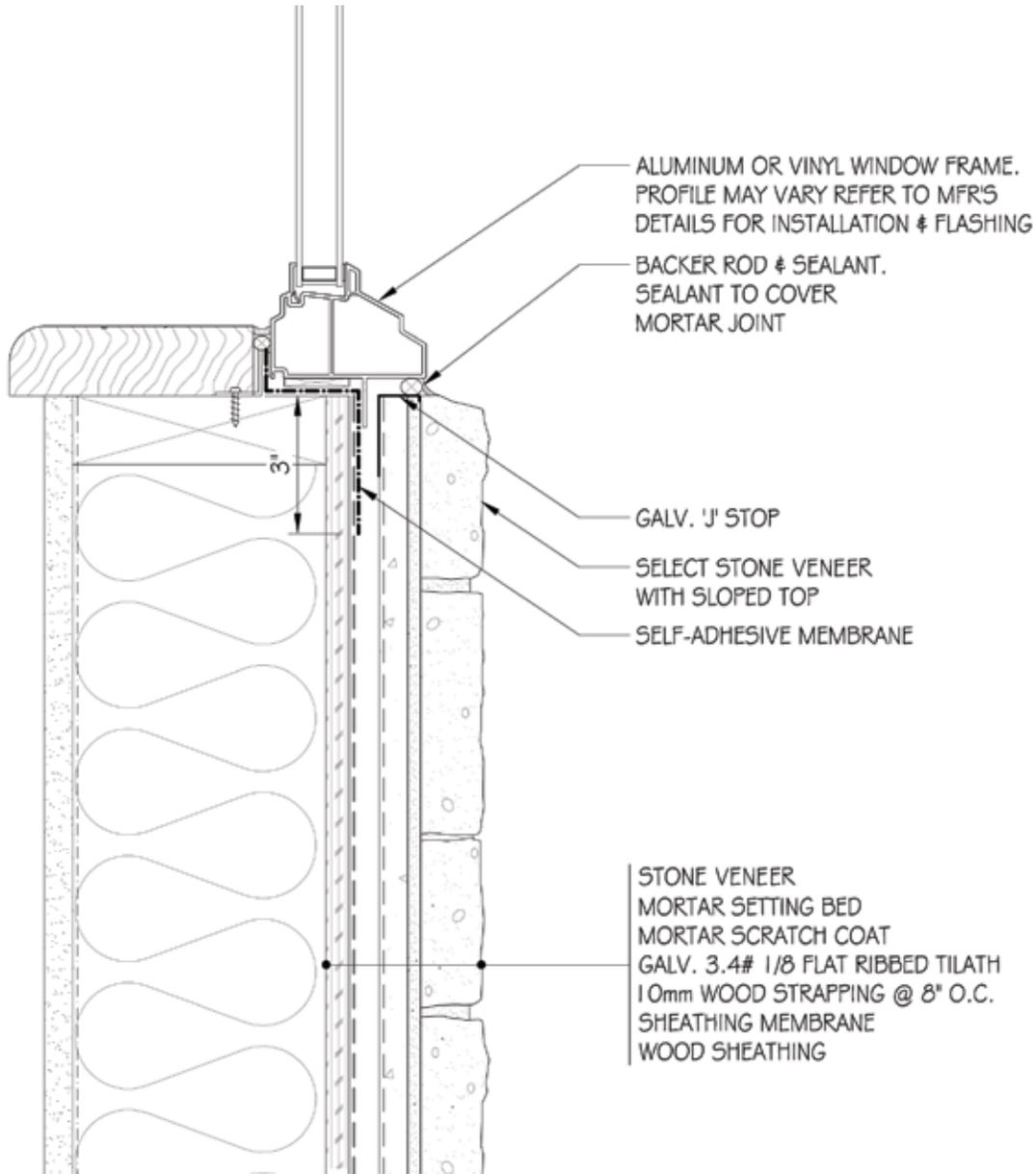
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW HEAD DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.06
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DRAWING 1.01 — TYPICAL WINDOW SILL DETAIL



1 TYPICAL WINDOW SILL DETAIL
SCALE: 3"=1'-0"

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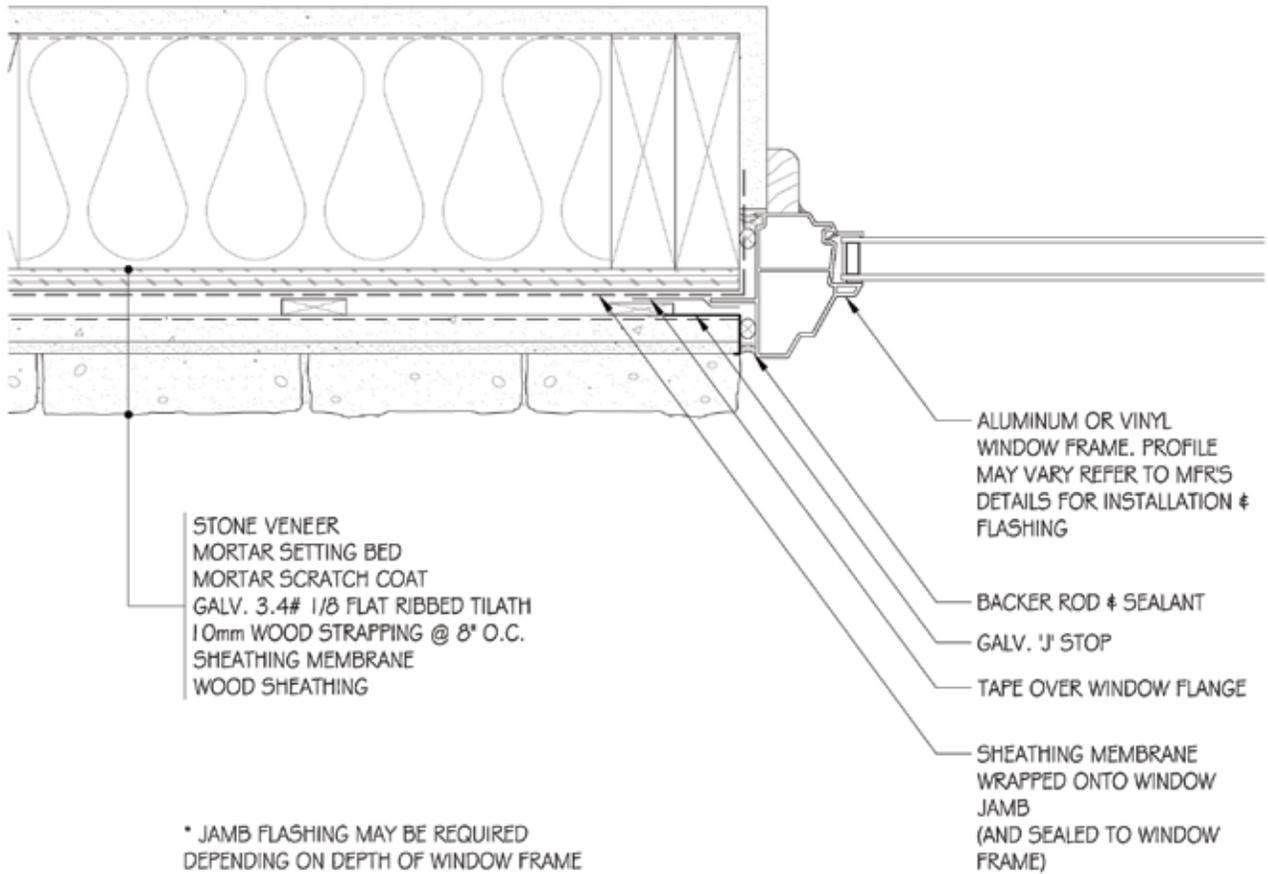
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW SILL DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.01
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DRAWING 1.08 — TYPICAL WINDOW JAMB DETAIL



1 TYPICAL WINDOW JAMB DETAIL
SCALE: 3"=1'-0"

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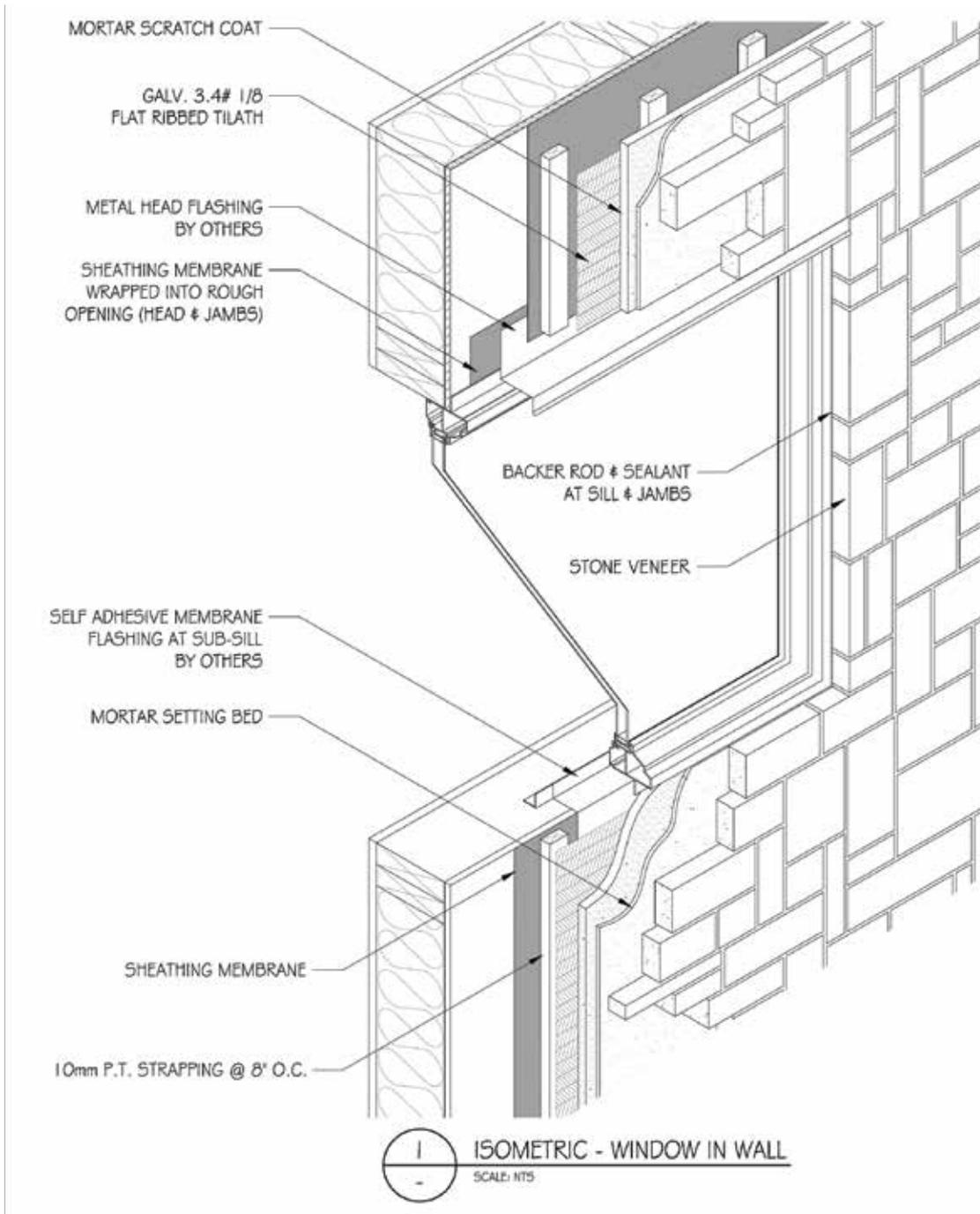
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Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW JAMB DETAIL
 All things Stone ... and more		Drawing No.: 1.08

NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 1.09 — ISOMETRIC-WINDOW IN WALL



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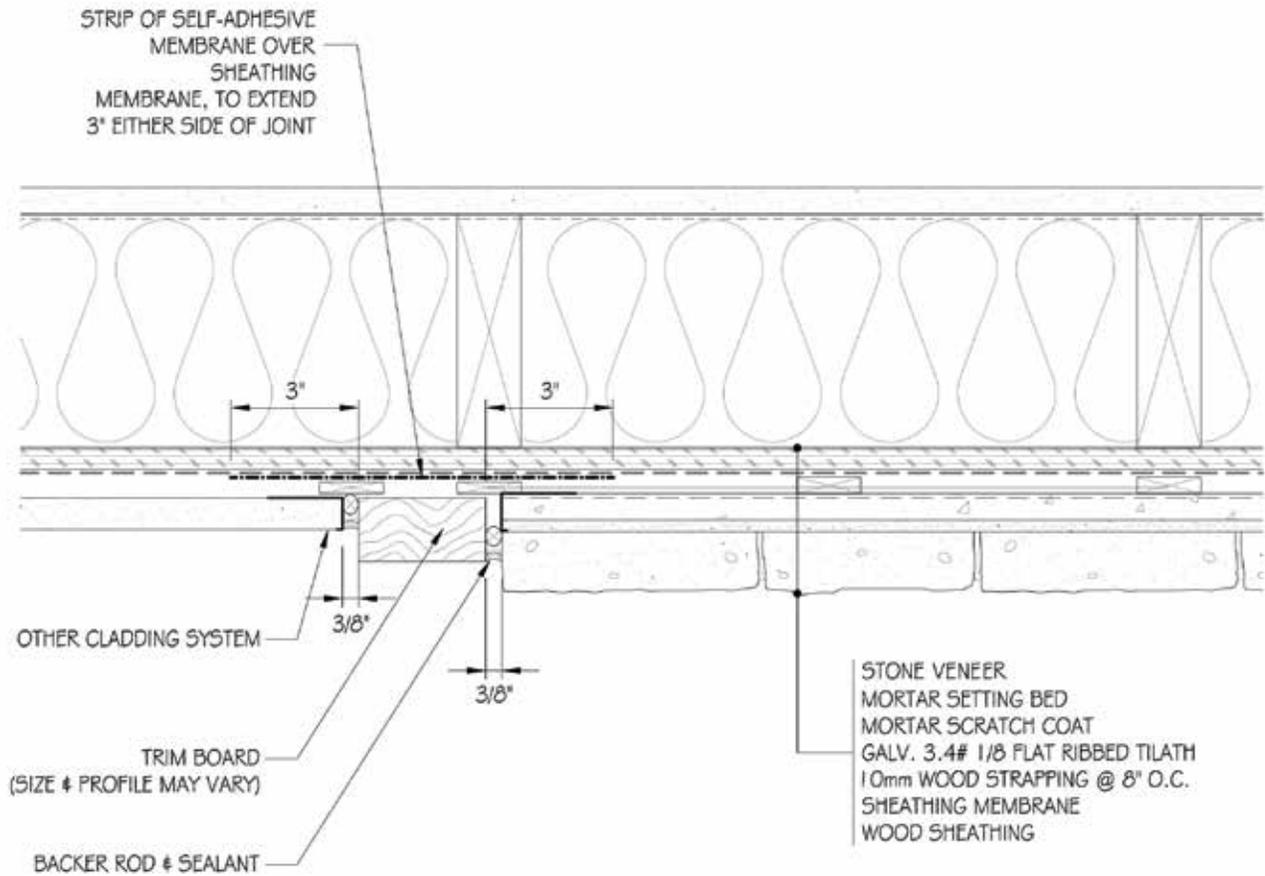
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WINDOW IN WALL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="font-size: 2em;">1.09</h1>
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DRAWING 1.10 — TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN



I TRANSITION BETWEEN DISSIMILAR CLADDING - PLAN
SCALE: 3"=1'-0"

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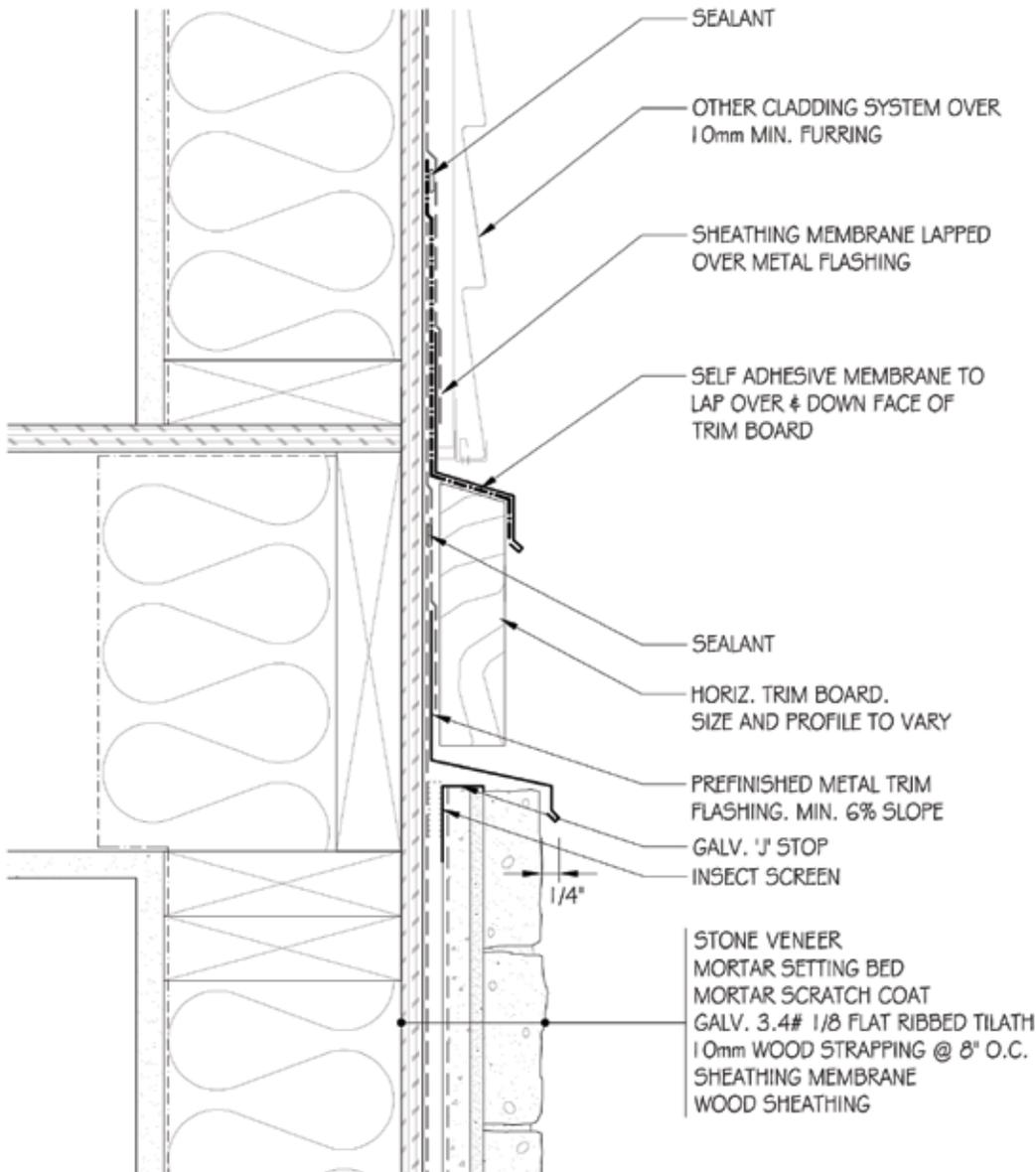
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Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN
 All things Stone ... and more		Drawing No.: 1.10

NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 1.11 — TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION



I TRANSITION BETWEEN DISSIMILAR CLADDING - SECTION
SCALE: 3"=1'-0"

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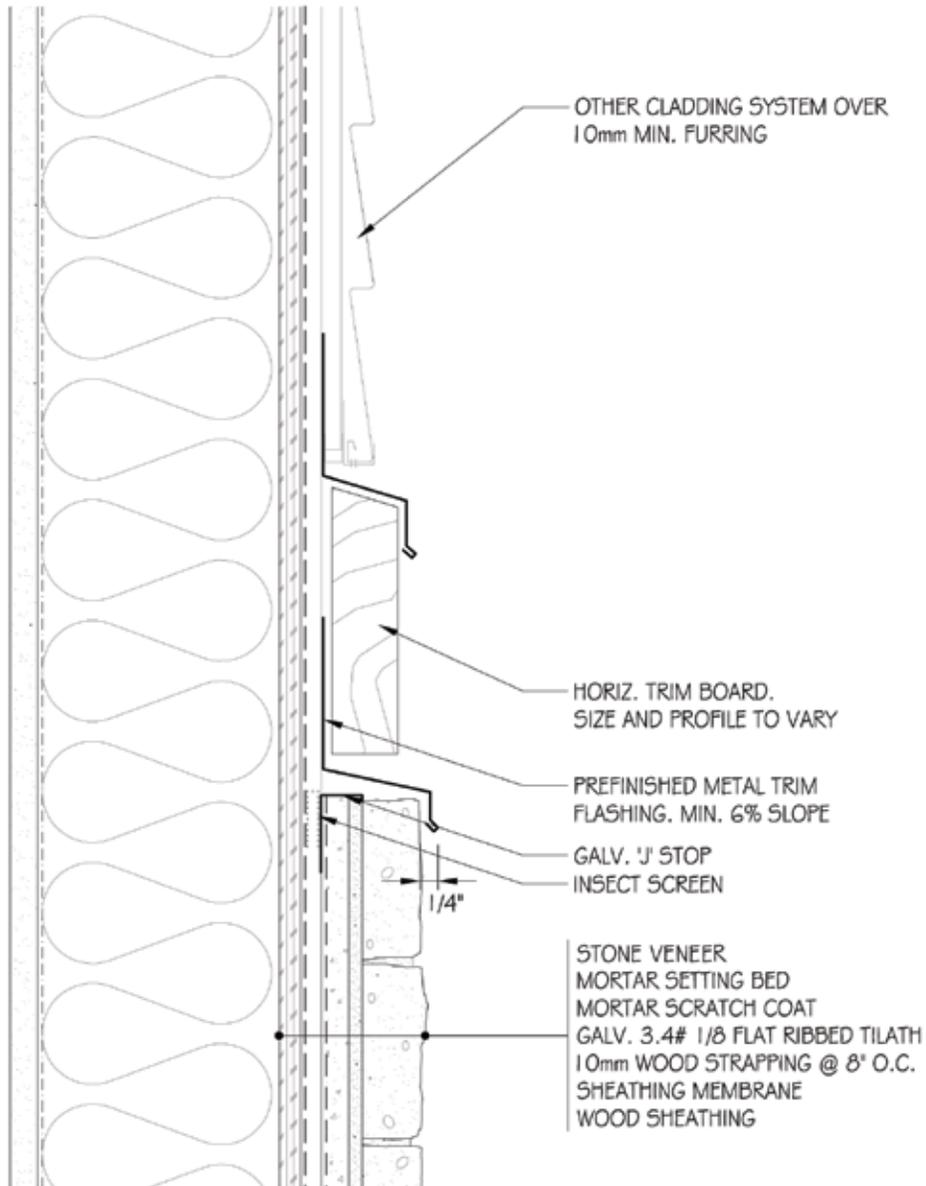
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.11
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DRAWING 1.11a — TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION



I TRANSITION BETWEEN DISSIMILAR CLADDING - SECTION
SCALE: 3"=1'-0"

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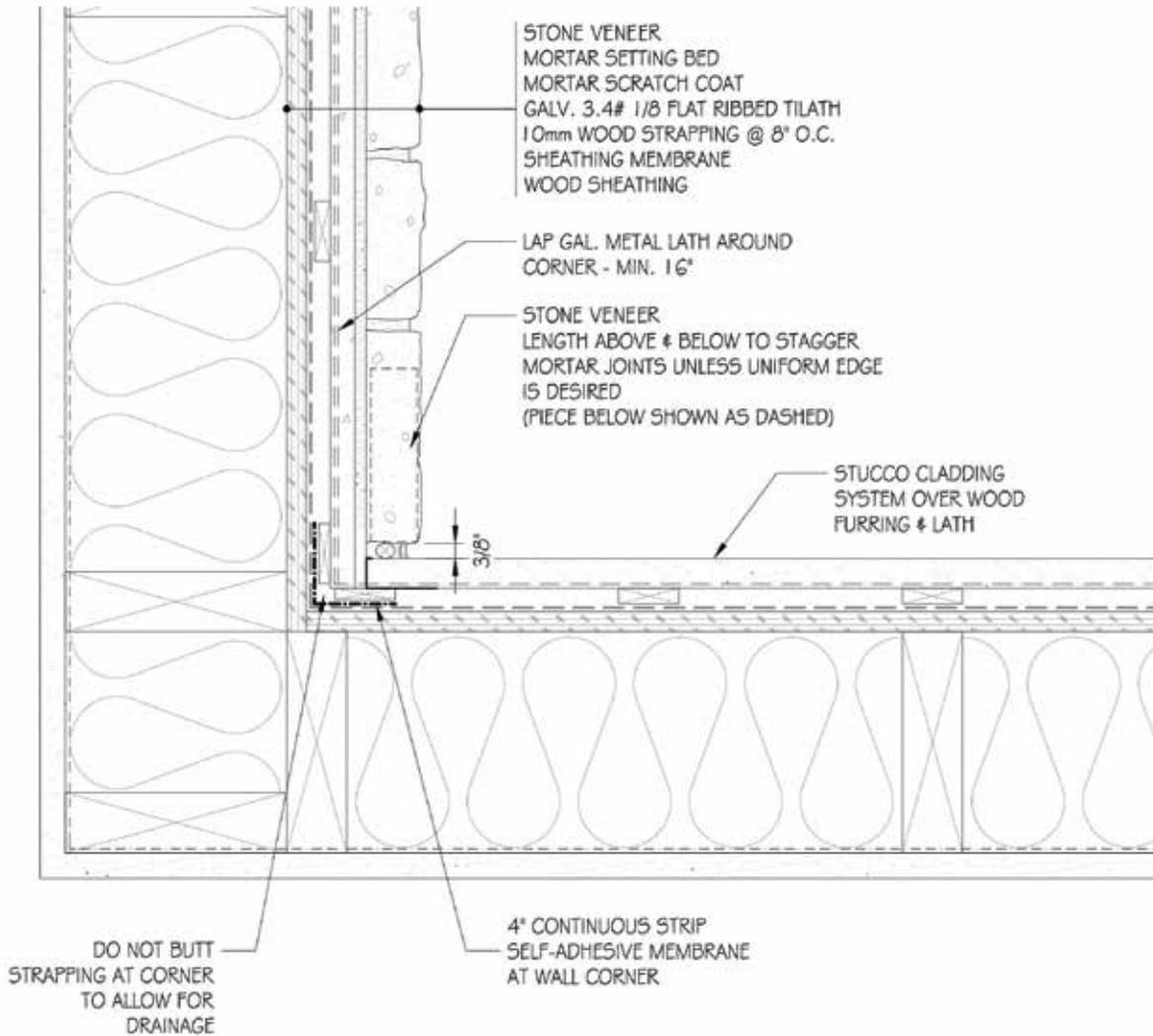
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.11a
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DRAWING 1.12 — TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER



TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
 SCALE: 3"=1'-0"

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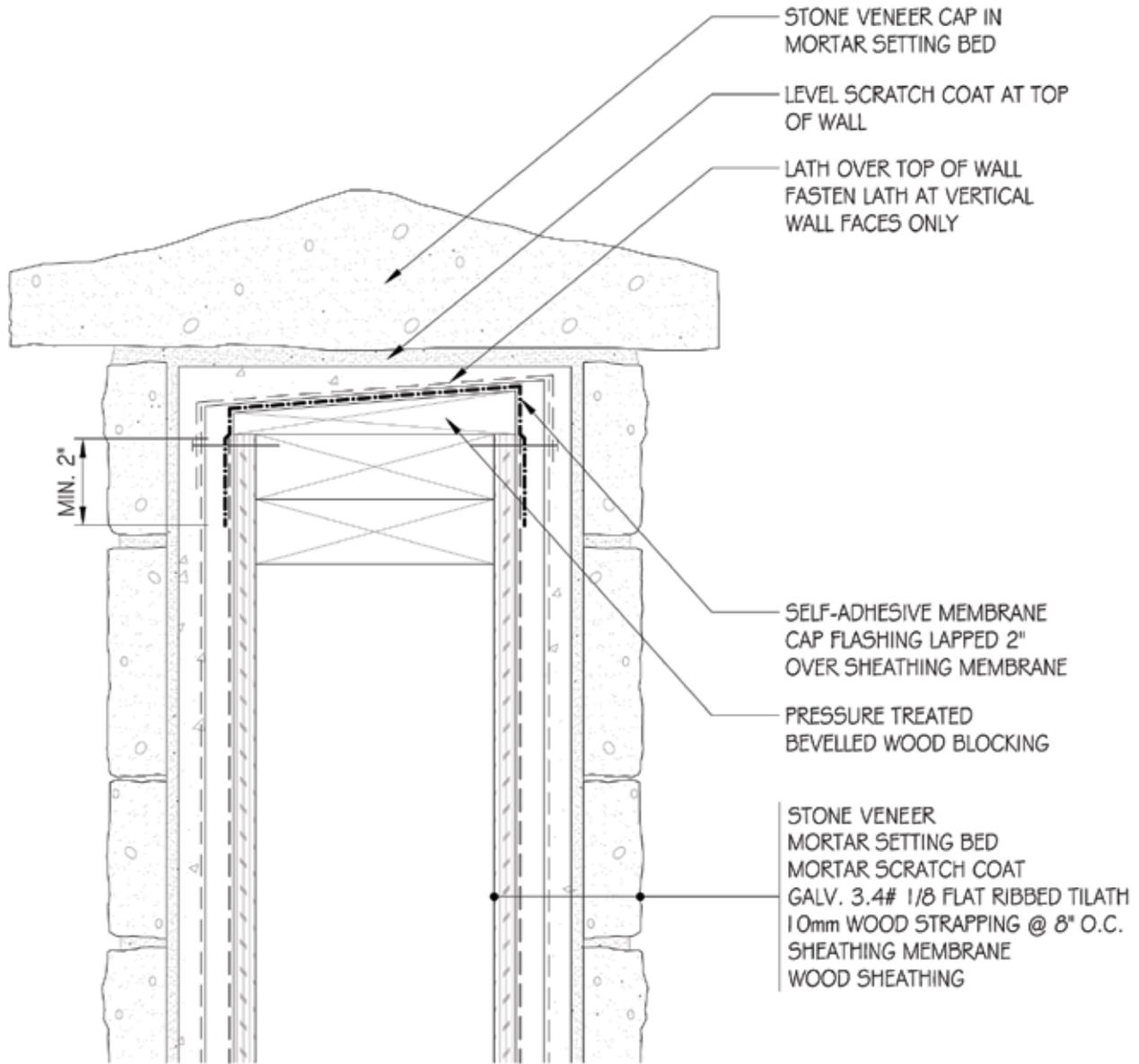
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.12
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DRAWING 1.13 — TOP OF PARAPET WALL C/W CAP DETAIL



TOP OF PARAPET WALL C/W CAP DETAIL
SCALE: 3"=1'-0"

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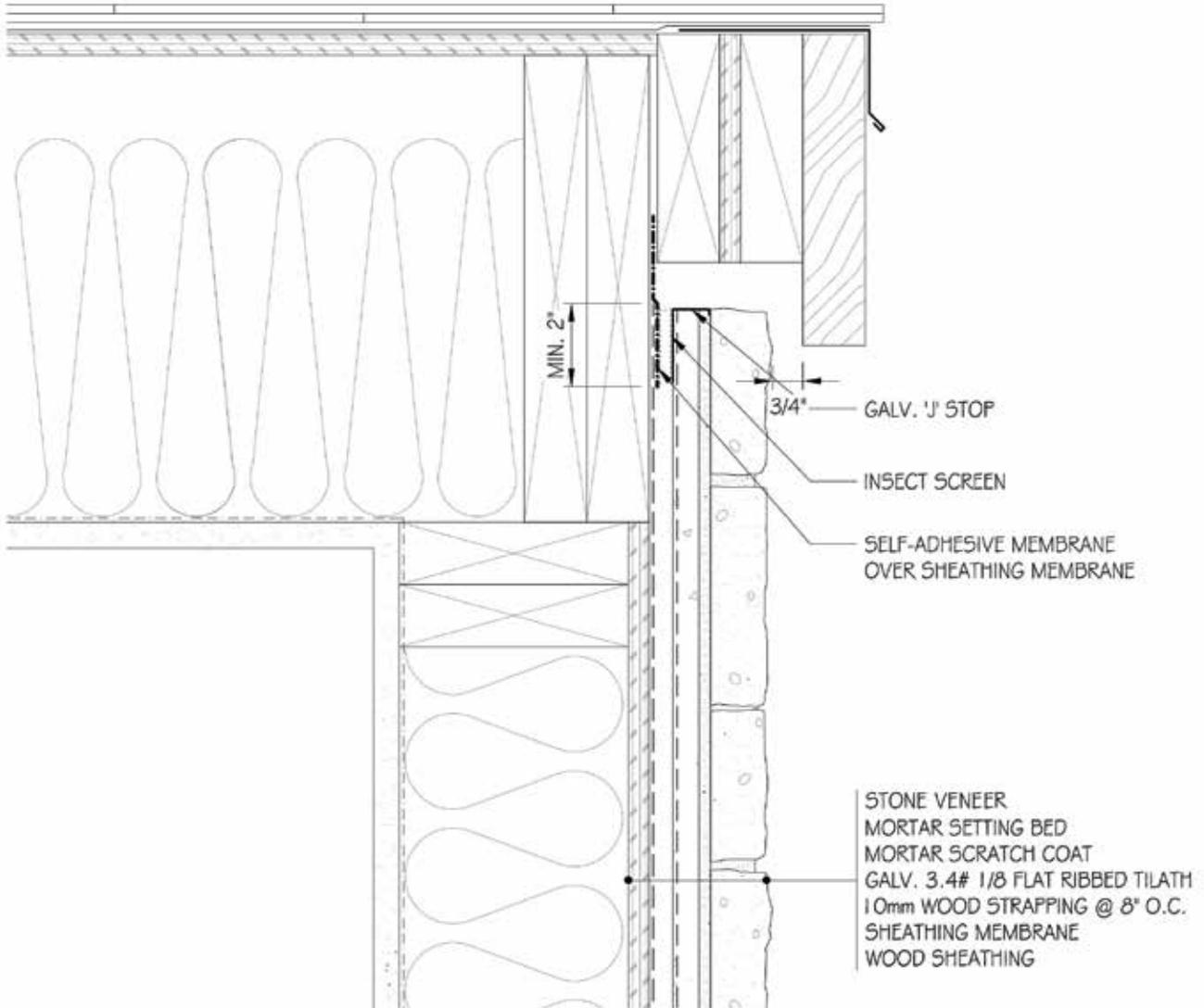
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF PARAPET WALL C/W CAP DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

<p>All things Stone ... and more</p>	<p>Drawing No.:</p> <p>1.13</p>
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DRAWING 1.14 — TOP OF WALL AT ROOF WITHOUT SOFFIT



I TOP OF WALL AT ROOF W/O SOFFIT
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

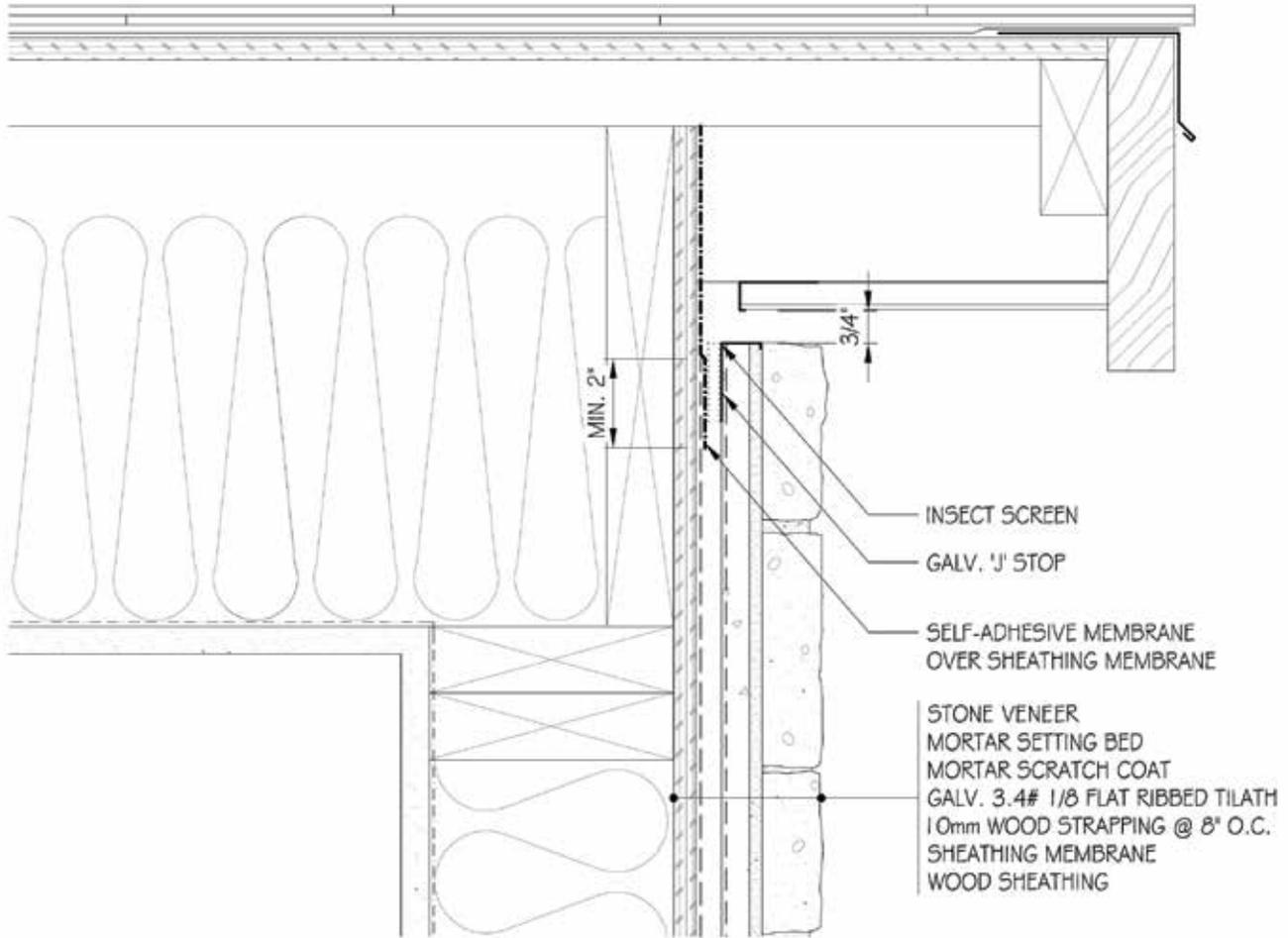
These construction details are provided to assist in the installation of Stone Vener products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF WITHOUT SOFFIT
 All things Stone ... and more		Drawing No.: 1.14

NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 1.15 — TOP OF WALL AT ROOF WITH SOFFIT



I TOP OF WALL AT ROOF WITH SOFFIT
SCALE: 3"=1'-0"

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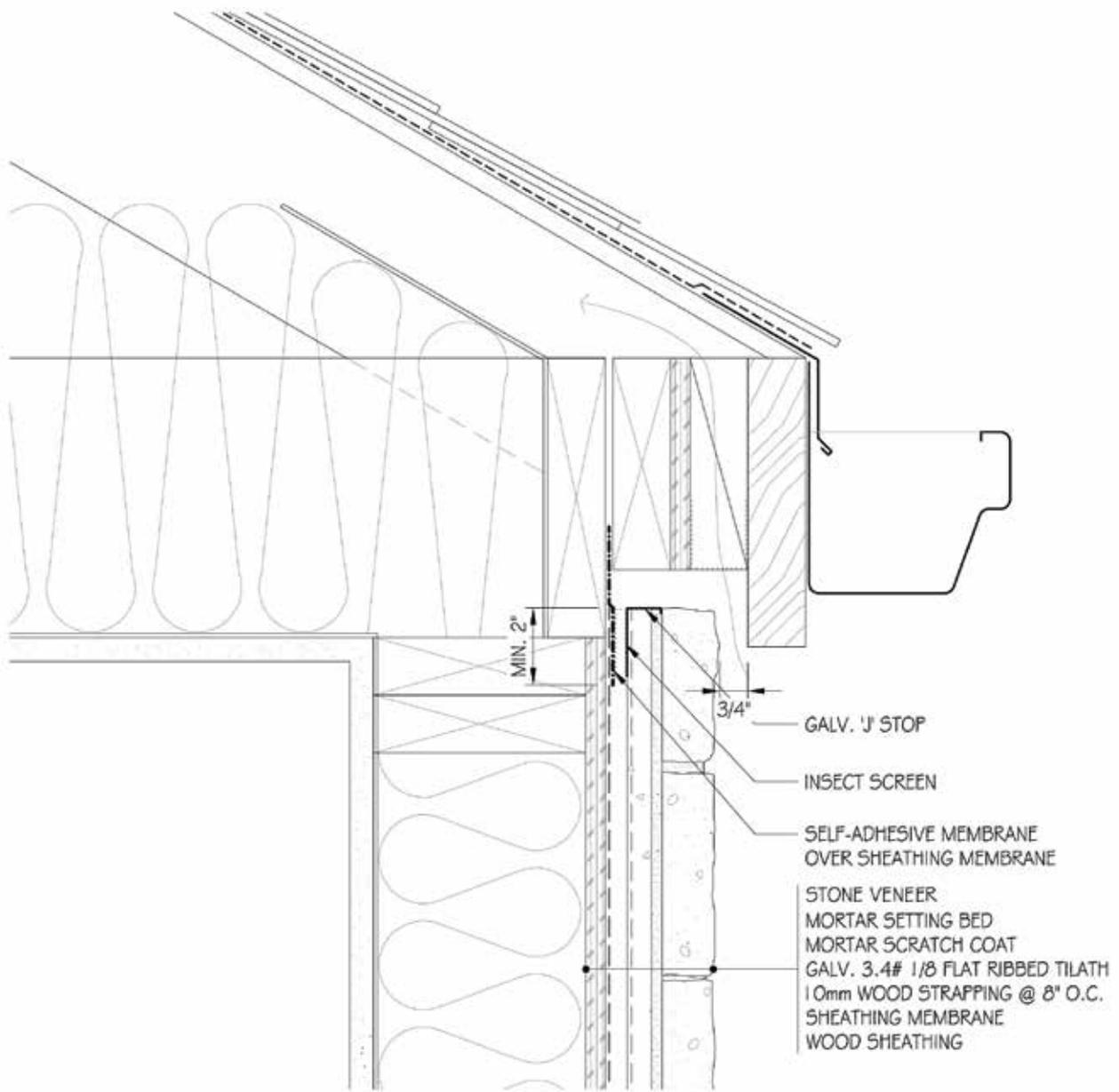
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF WITH SOFFIT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.15
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DRAWING 1.16 — TOP OF WALL AT EAVE WITHOUT SOFFIT



I TOP OF WALL AT EAVE W/O SOFFIT
 SCALE: 3"=1'-0"

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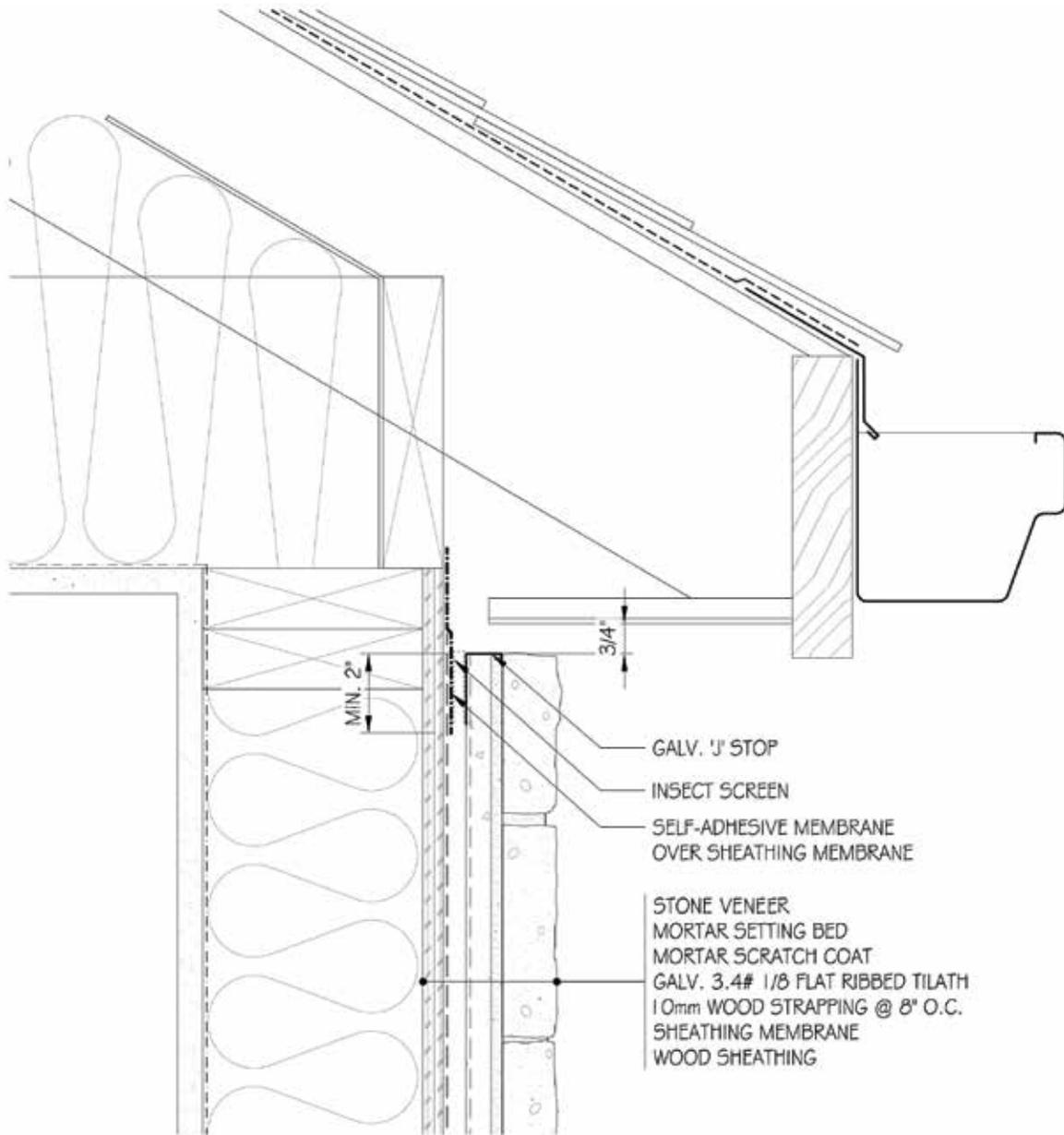
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITHOUT SOFFIT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.16
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DRAWING 1.17 — TOP OF WALL AT EAVE WITH SOFFIT



I TOP OF WALL AT EAVE WITH SOFFIT
SCALE: 3"=1'-0"

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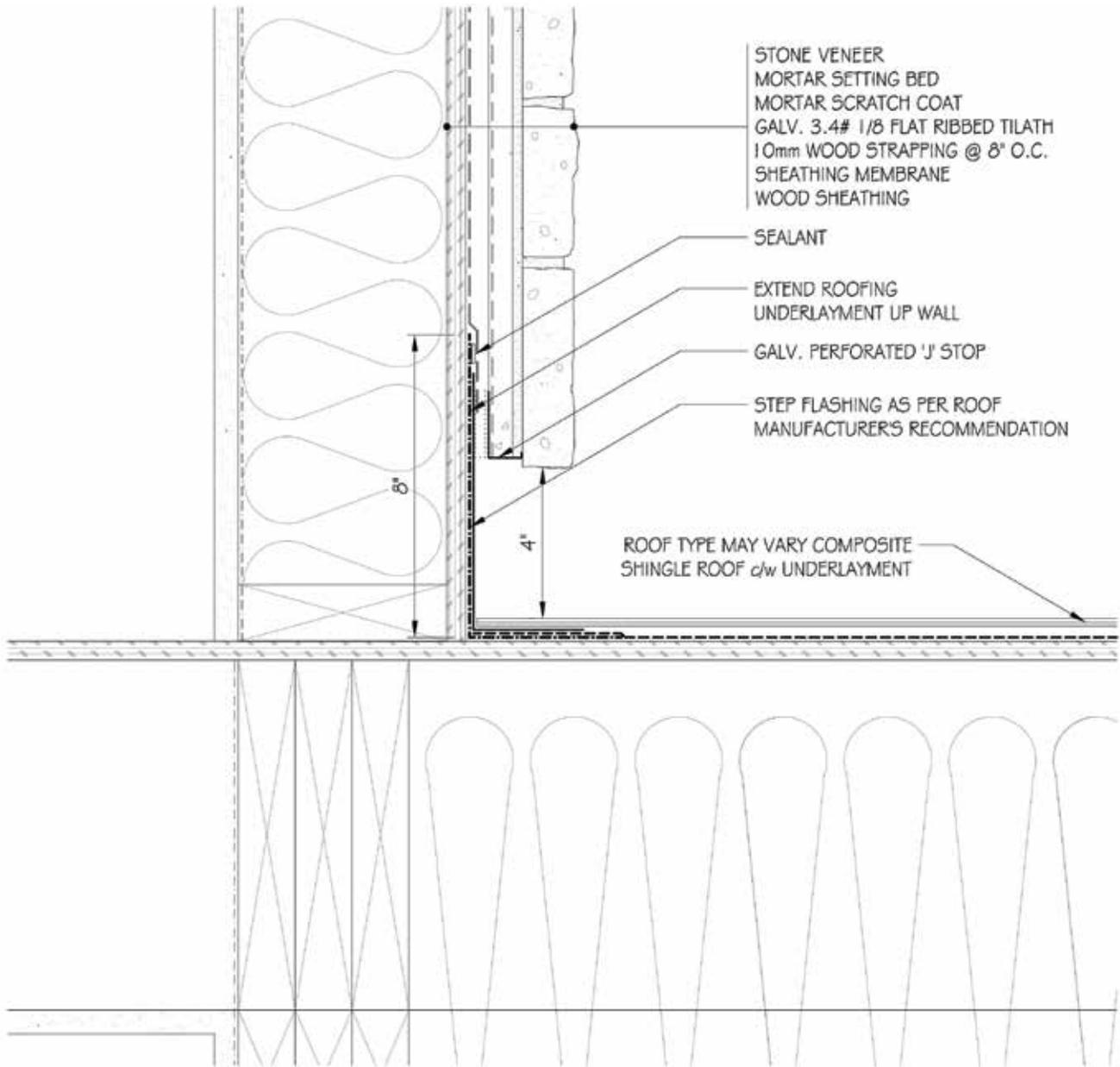
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITH SOFFIT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.17
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DRAWING 1.18 — RAKE WALL AT ROOF/STEP FLASHING



1 RAKE WALL AT ROOF/STEP FLASHING
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

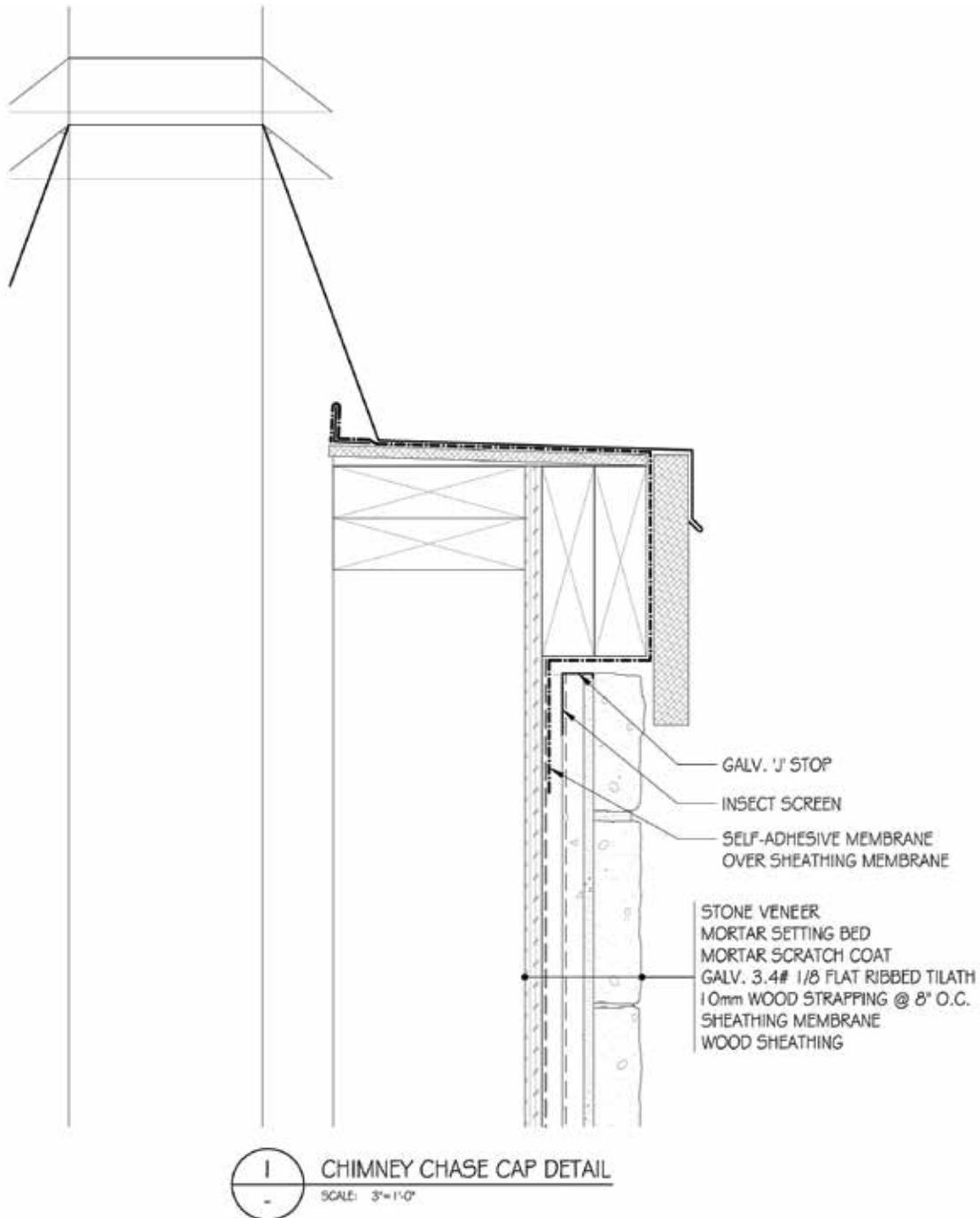
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: RAKE WALL AT ROOF/STEP FLASHING
 All things Stone ... and more		Drawing No.: 1.18

NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 1.19 — CHIMNEY CHASE CAP DETAIL



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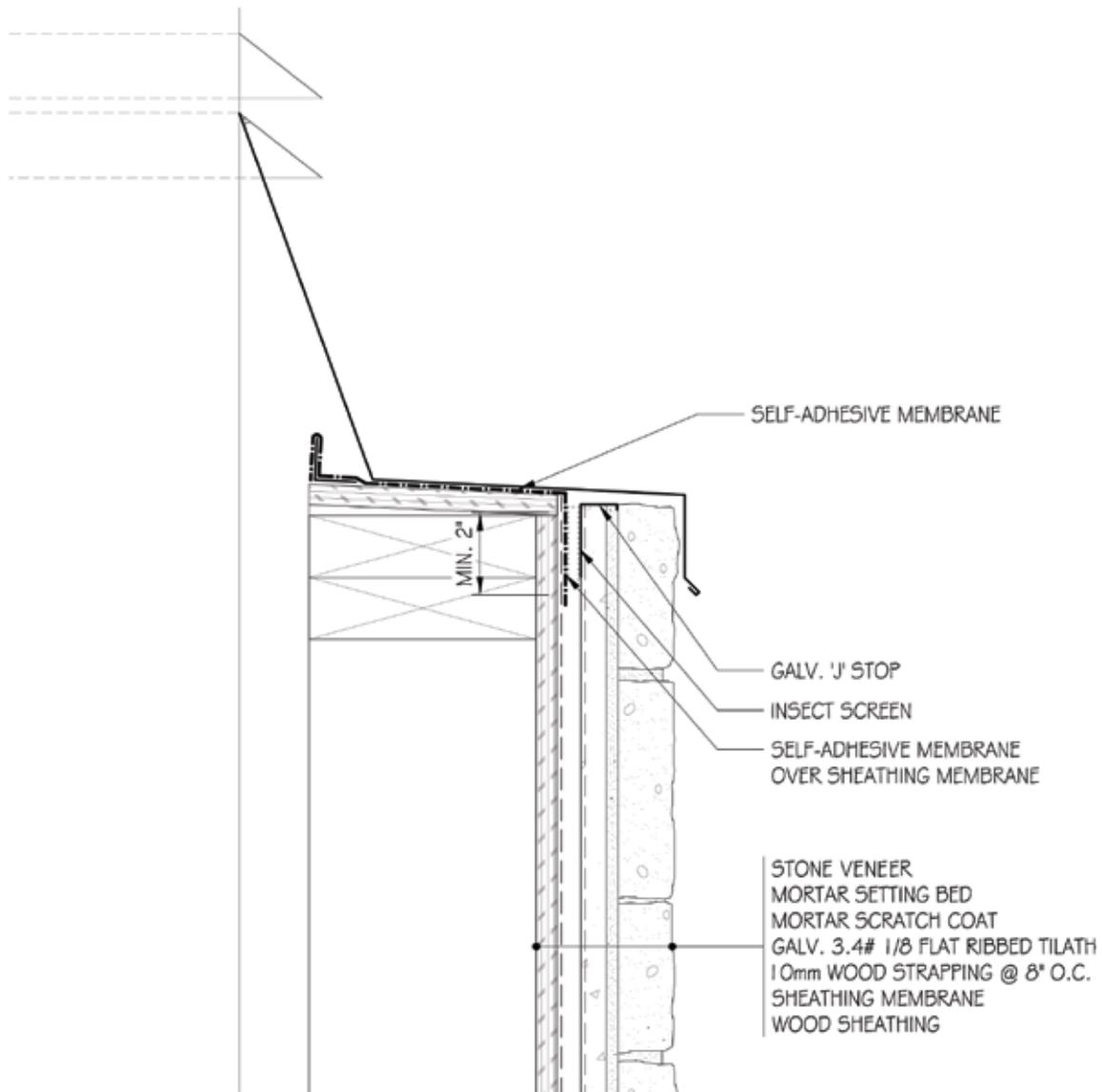
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: CHIMNEY CHASE CAP DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.19
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DRAWING 1.19a — ALTERNATE CHIMNEY CHASE CAP DETAIL



1
ALTERNATE
CHIMNEY CHASE CAP DETAIL
SCALE: 3"=1'-0"

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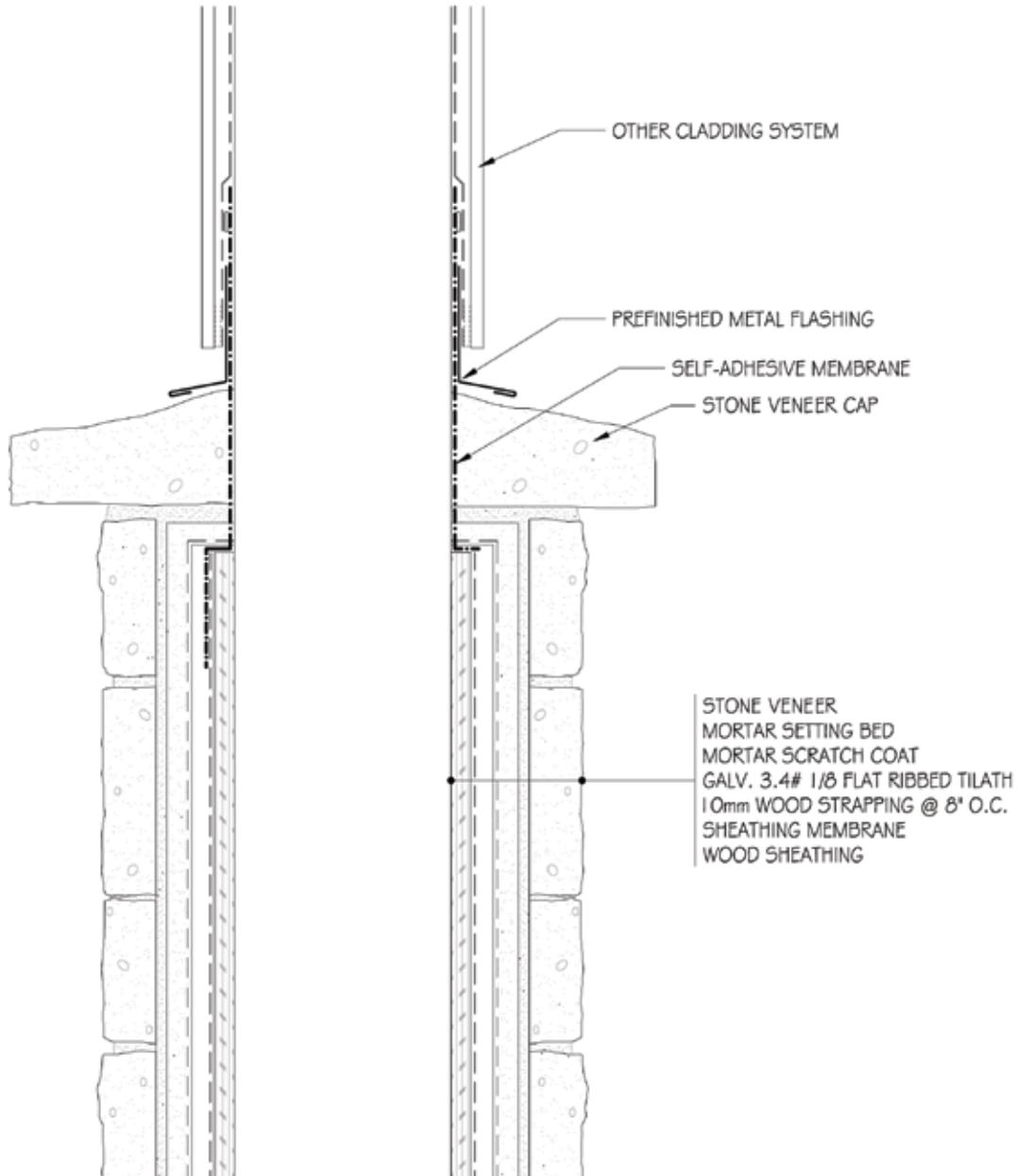
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ALTERNATE CHIMNEY CHASE CAP DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: 1.19a
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DRAWING 1.20 — STONE COLUMN BASE C/W WOOD POST



I **STONE COLUMN BASE C/W WOOD POST**
 SCALE: 3"=1'-0"

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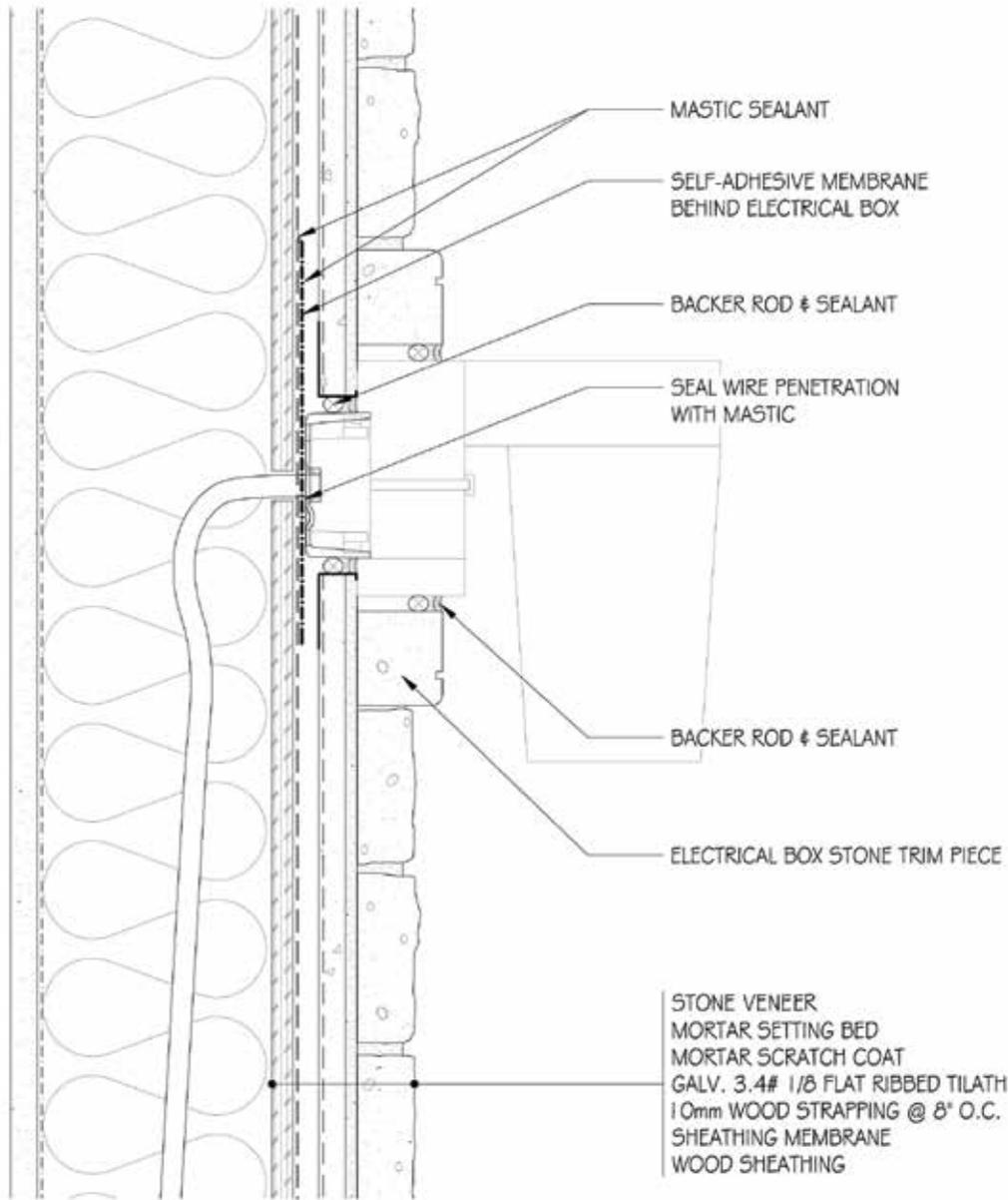
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: STONE COLUMN BASE C/W WOOD POST
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.20
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DRAWING 1.21 — EXTERIOR LIGHT FIXTURE



1 EXTERIOR LIGHT FIXTURE
SCALE: 3"=1'-0"

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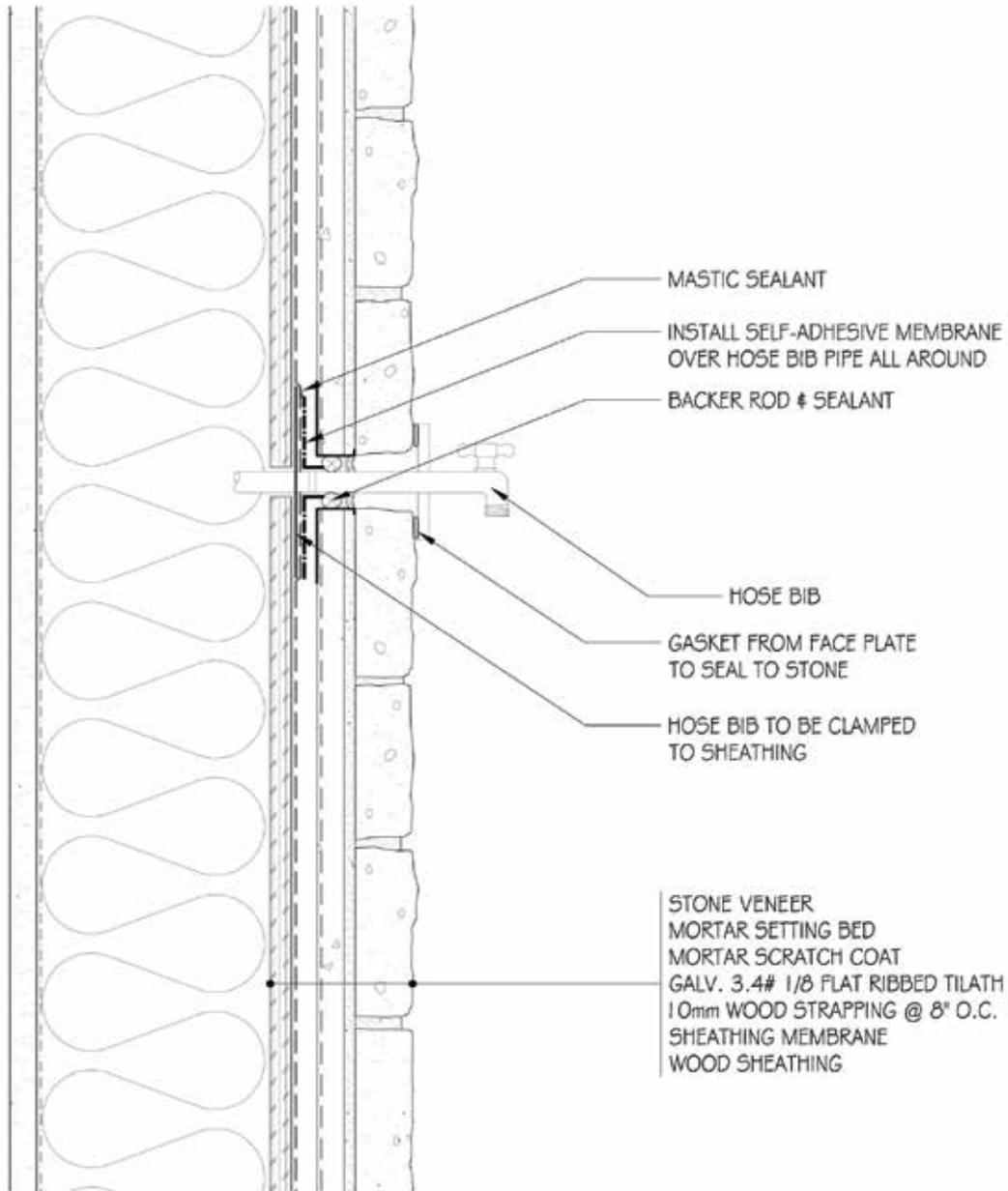
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: EXTERIOR LIGHT FIXTURE
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.21
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DRAWING 1.22 — TYPICAL HOSE BIB DETAIL



1 TYPICAL HOSE BIB DETAIL
SCALE: 3"=1'-0"

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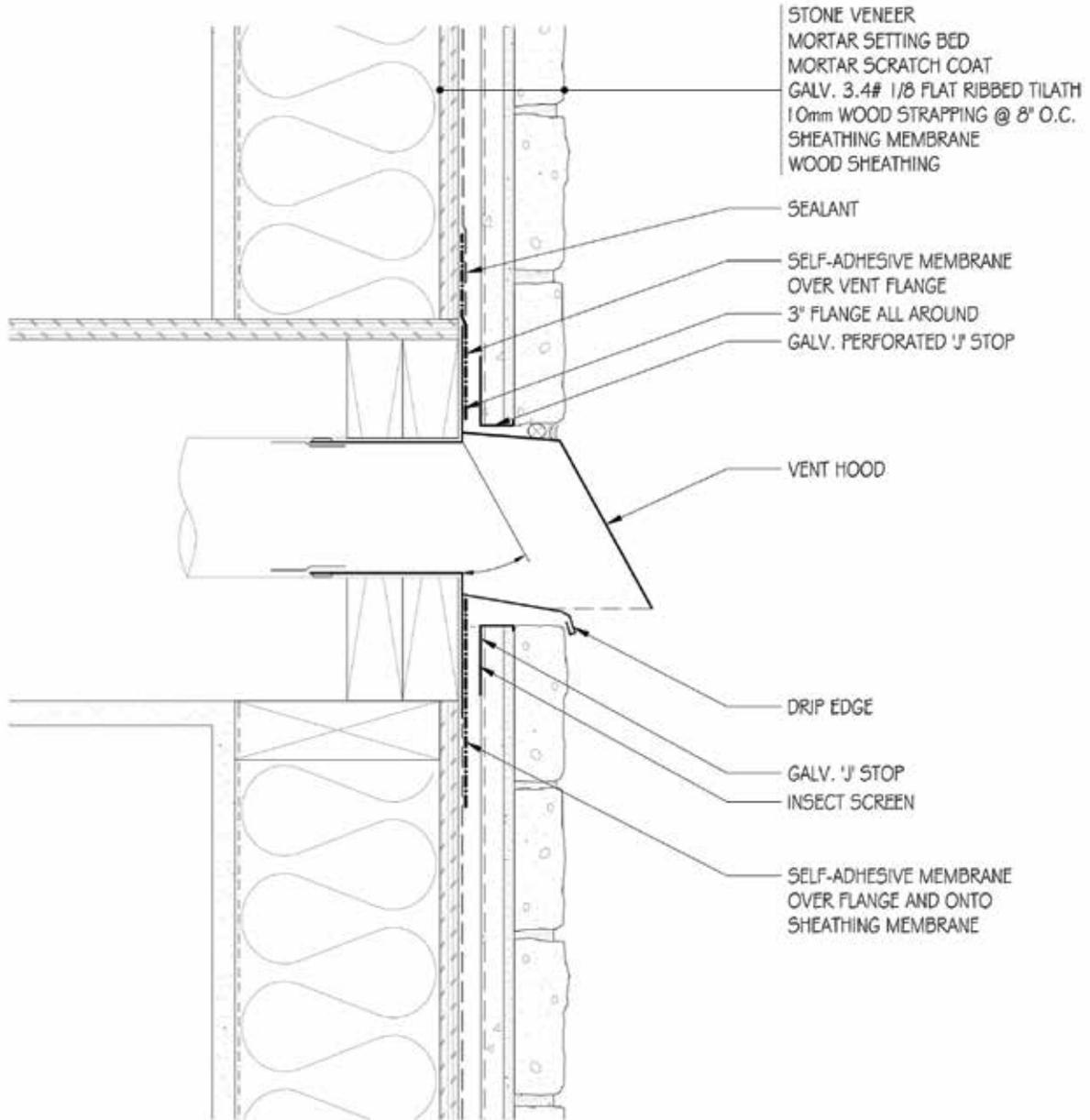
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL HOSE BIB DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.22
--	---------------------------------

DRAWING 1.23 — TYPICAL VENT DETAIL



1 TYPICAL VENT DETAIL
SCALE: 3"=1'-0"

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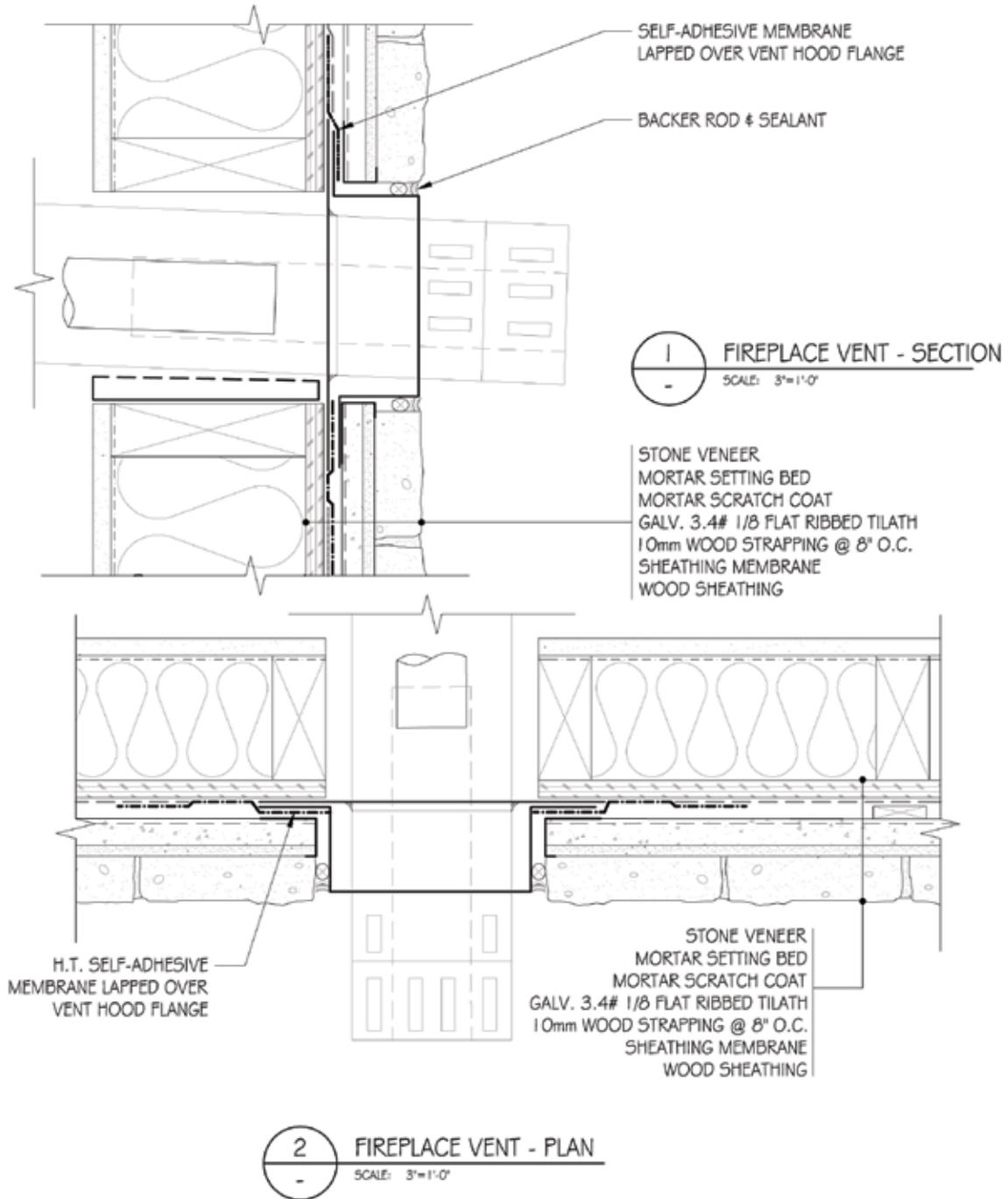
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL VENT DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 1.23
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DRAWING 1.24 — FIREPLACE VENT-PLAN



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NOTE:

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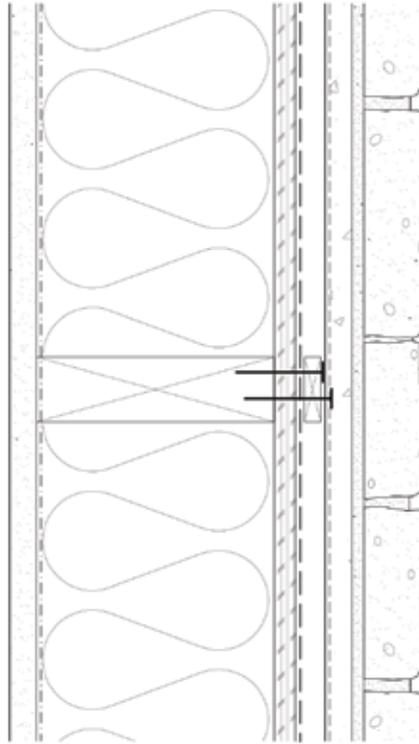
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: FIREPLACE VENT-PLAN
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 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">1.24</h1>
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WALL ASSEMBLY 1 WOOD STRAPPING ON WOOD FRAMED ASSEMBLIES

NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.



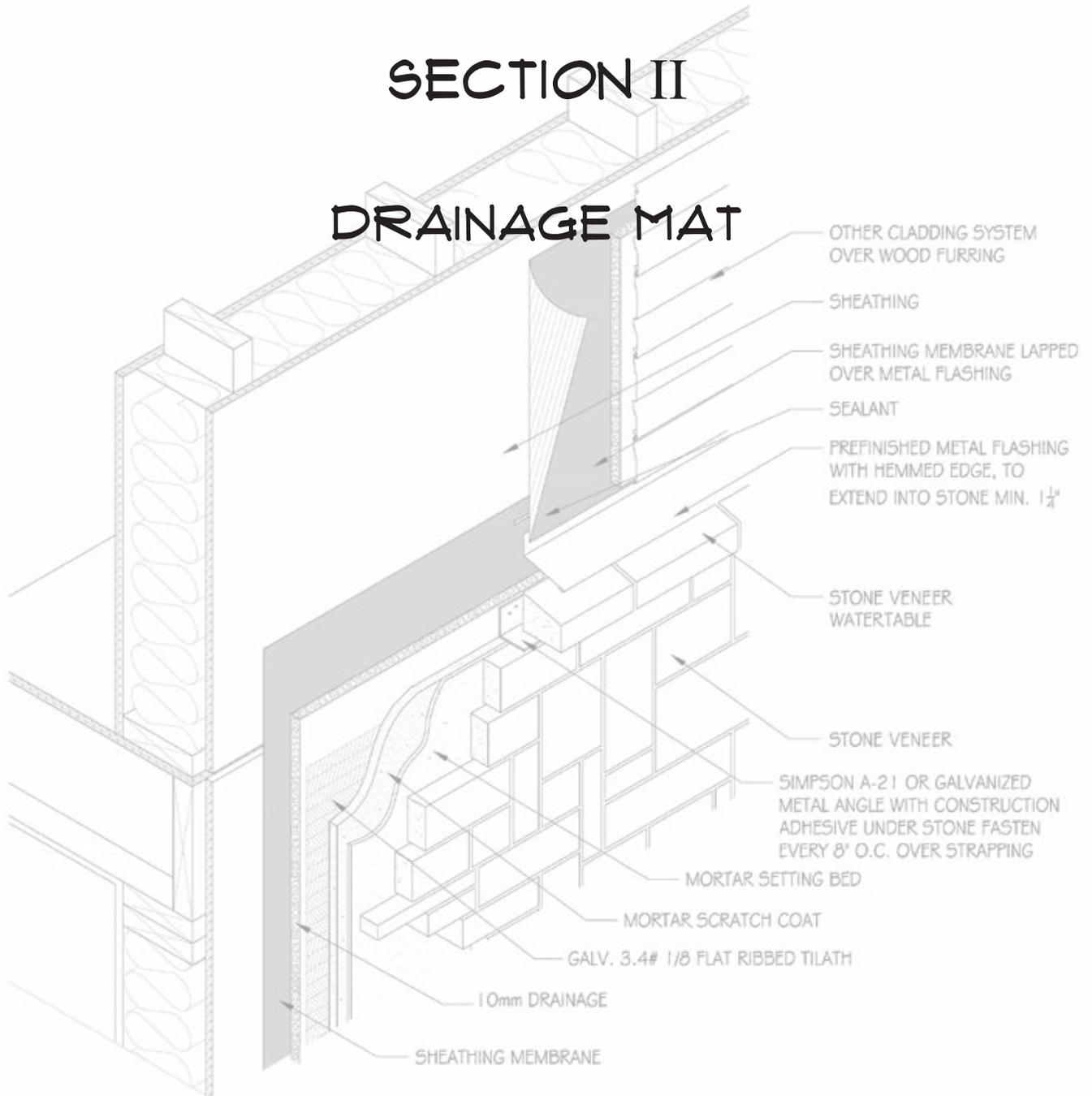
$R(\text{effective})=22.8$ $U=0.249$

3"=1'-0"

STONE VENEER
MORTAR SETTING BED
MORTAR SCRATCH COAT
GAL. 3.4# 1/8" FLAT RIBBED GALVANIZED TILATH
10mm WOOD STRAPPING @ 8" O.C.
SHEATHING MEMBRANE
WOOD SHEATHING
2x6 WOOD STUD @ 16" O.C.
R-21 FIBREGLASS BATT INSULATION
VAPOUR BARRIER
GYPSUM SHEATHING

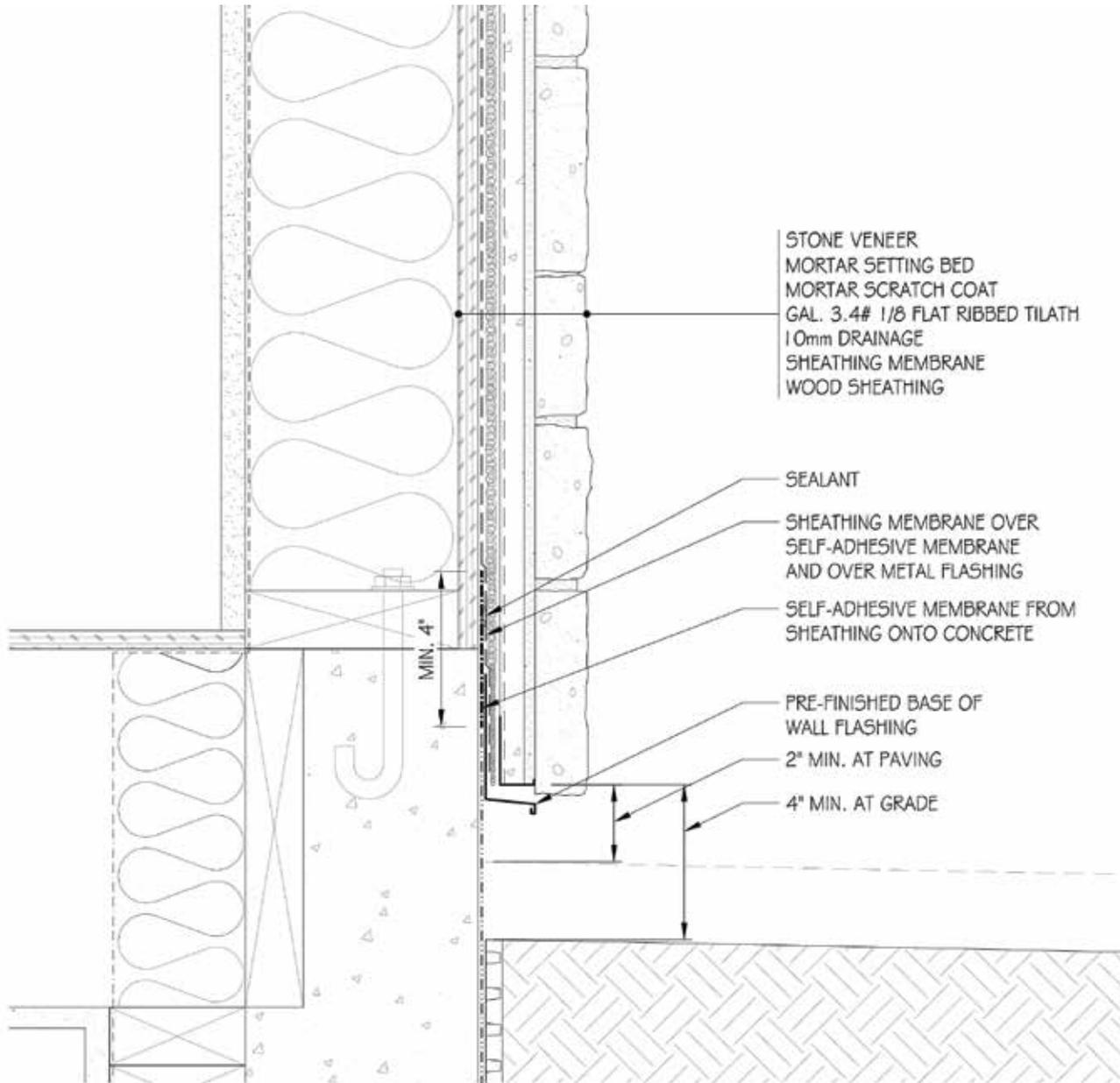
- FASTEN WOOD STRAPPING TO STUD WITH 2-1/2" STAINLESS STEEL (316) OR HOT-DIPPED GALVANIZED ROOFING NAIL @ 6" O.C. VERTICALLY OVER STUD. EVERY SECOND FURRING STRIP NOT LOCATED OVER A STUD IS INSTALLED PRIMARILY TO RESTRICT MORTAR DEFLECTION INTO THE CAVITY AND ADDS RIGIDITY TO THE LATH.
- FASTEN GAL. 3.4# 1/8" FLAT RIBBED TILATH TO WOOD STRAPPING WITH 2" STAINLESS STEEL (316) OR HOT-DIPPED GALVANIZED ROOFING NAIL (MIN. 7/16" DIAMETER HEAD) @ 6" O.C. VERTICALLY TO FURRING LOCATED OVER STUD. (DESIGNERS, CONTRACTORS, ETC. TO CONFIRM THAT FASTENING IS APPROPRIATE FOR ANTICIPATED LOADS)
- CONFIRM APPROPRIATE CORROSION RESISTANCE OF FASTENERS BASED ON LOCAL ENVIRONMENTAL CONDITIONS, TYPE OF PRESSURE TREATMENT USED FOR FURRING AND COMPATIBILITY WITH OTHER MATERIALS.
- THIS DESIGN MEETS ASHRAE 90.2-2007 PRESCRIPTIVE STANDARD FOR LOW RISE WOOD FRAME 2x6 CONSTRUCTION FOR ZONE 5 (ONLY) CONSTRUCTION. THIS ALSO MEETS MINIMUM THERMAL INSULATION REQUIREMENTS FOR BCBC DIVISION 10 FOR ZONES 5 AND 6.
- DETAILS DEPICT EXTERIOR AIR BARRIER APPROACH.

SECTION II DRAINAGE MAT



These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

DRAWING 2.01 — BASE OF WALL AT FOUNDATION DETAIL



1 BASE OF WALL AT FOUNDATION DETAIL
SCALE: 3"=1'-0"

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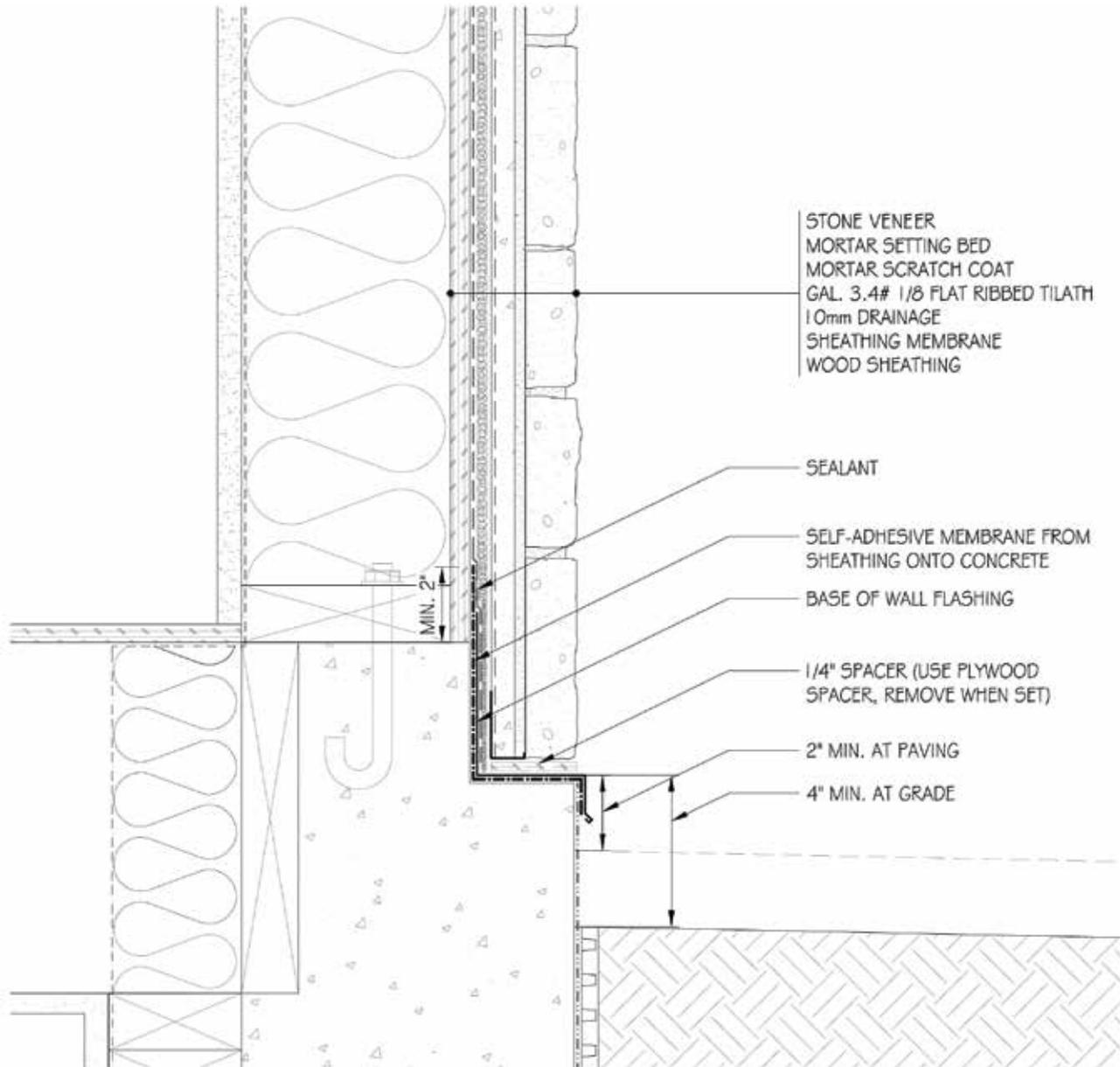
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.01
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DRAWING 2.01a — ALTERNATE BASE OF WALL AT FOUNDATION DETAIL



**ALTERNATE
BASE OF WALL AT FOUNDATION DETAIL**
SCALE: 3"=1'-0"

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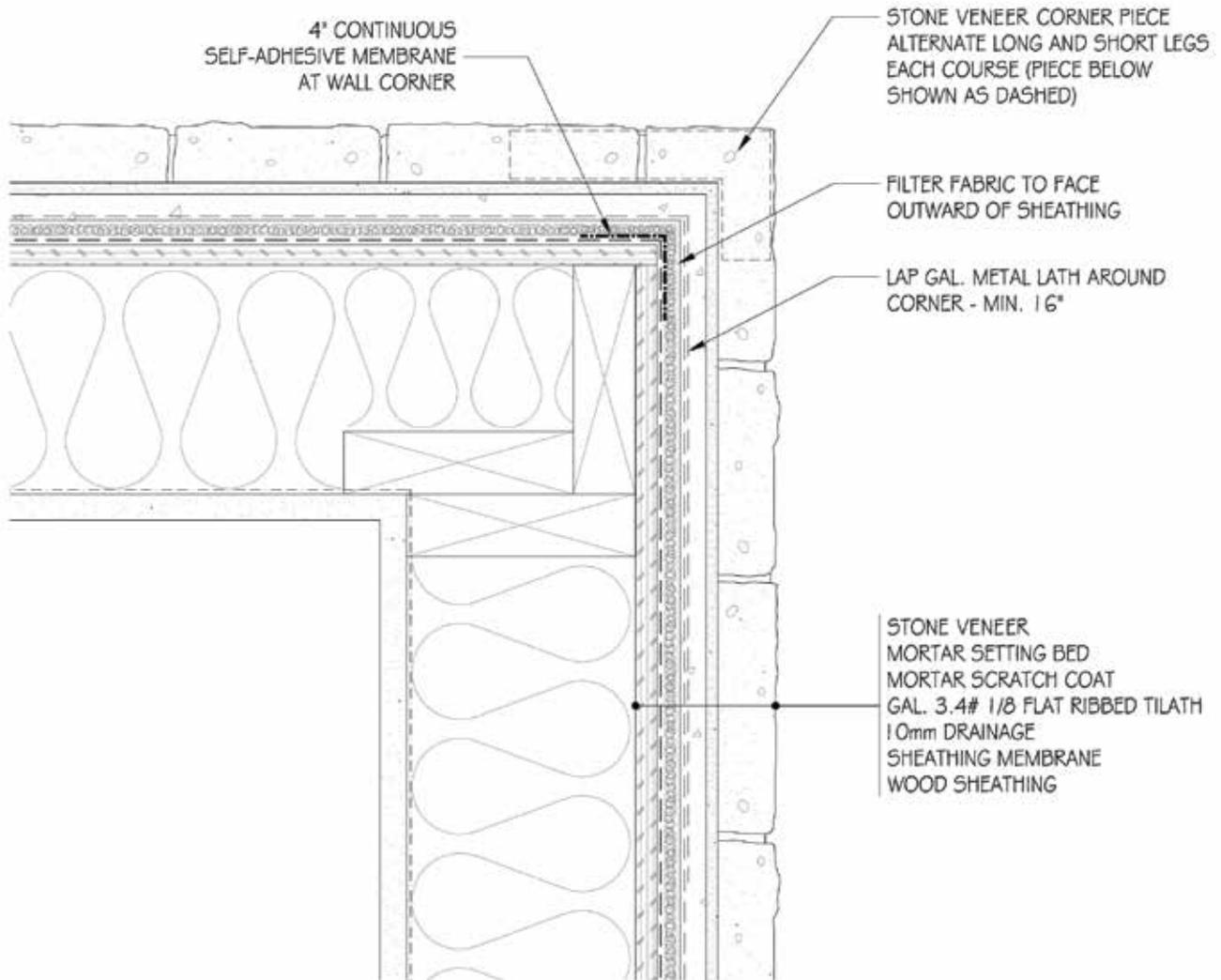
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ALTERNATE BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.01a
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DRAWING 2.02 — OUTSIDE CORNER DETAIL



1 OUTSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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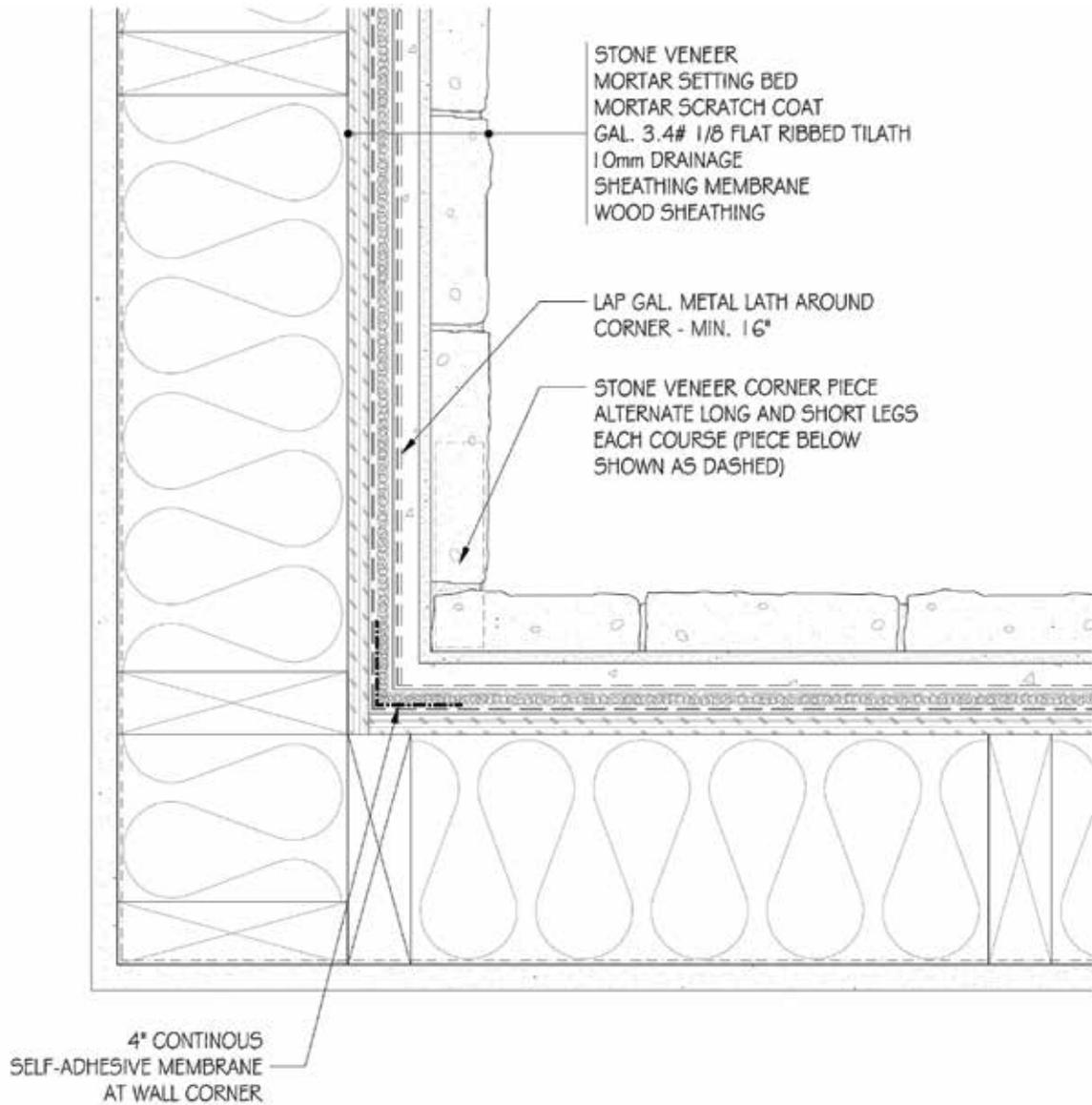
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: OUTSIDE CORNER DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.02
--	---------------------------------

DRAWING 2.03 — INSIDE CORNER DETAIL



1 INSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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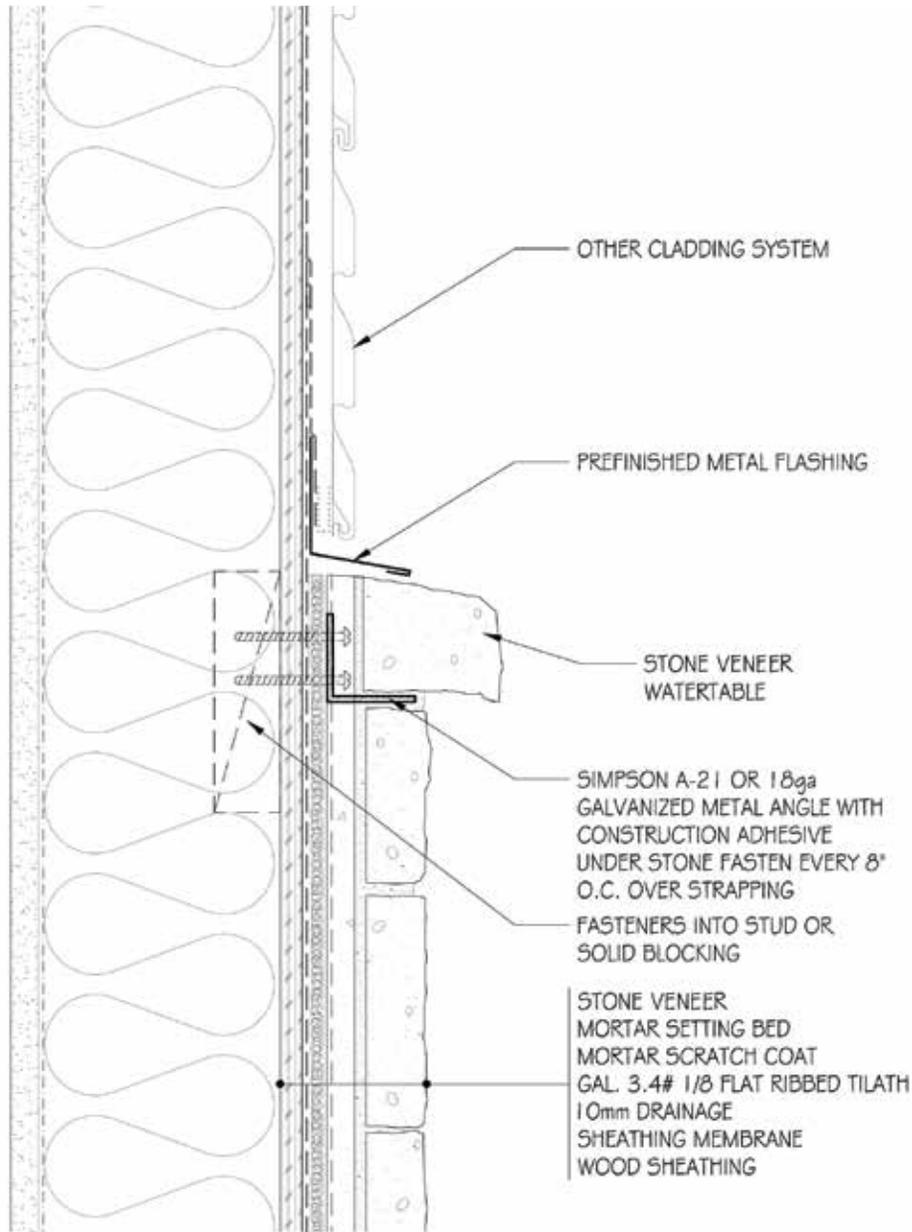
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: INSIDE CORNER DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.03
--	---------------------------------

DRAWING 2.04 — WATERTABLE OR WAINSCOT DETAIL



1 WATERTABLE OR WAINSCOT DETAIL
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

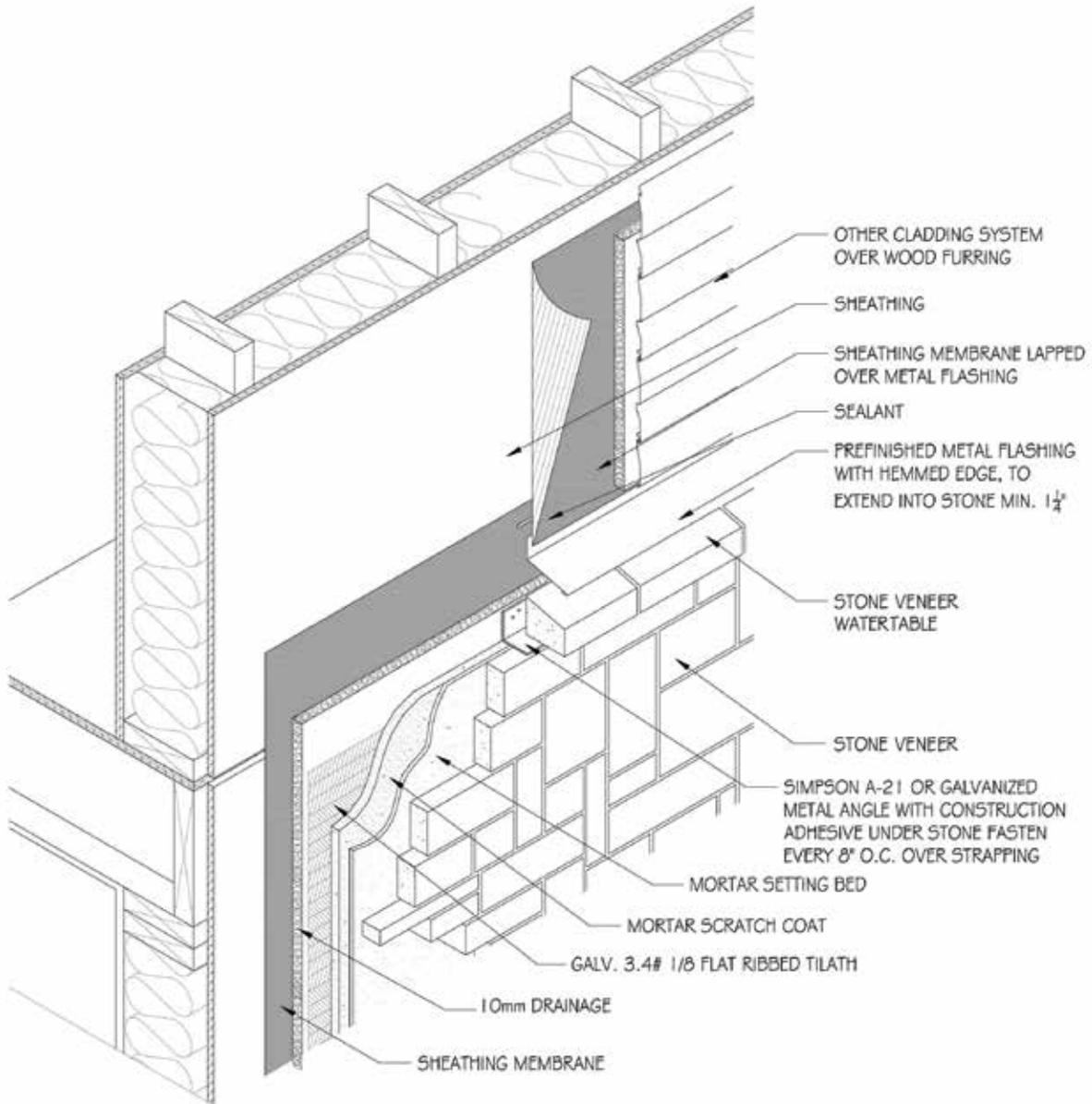
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: WATERTABLE OR WAINSCOT DETAIL
--------------------	-----------------------	--

NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.04
--	---------------------------------

DRAWING 2.05 — ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT



ISOMETRIC - WALL AT
WATERTABLE OR WAINSCOT
SCALE: NTS

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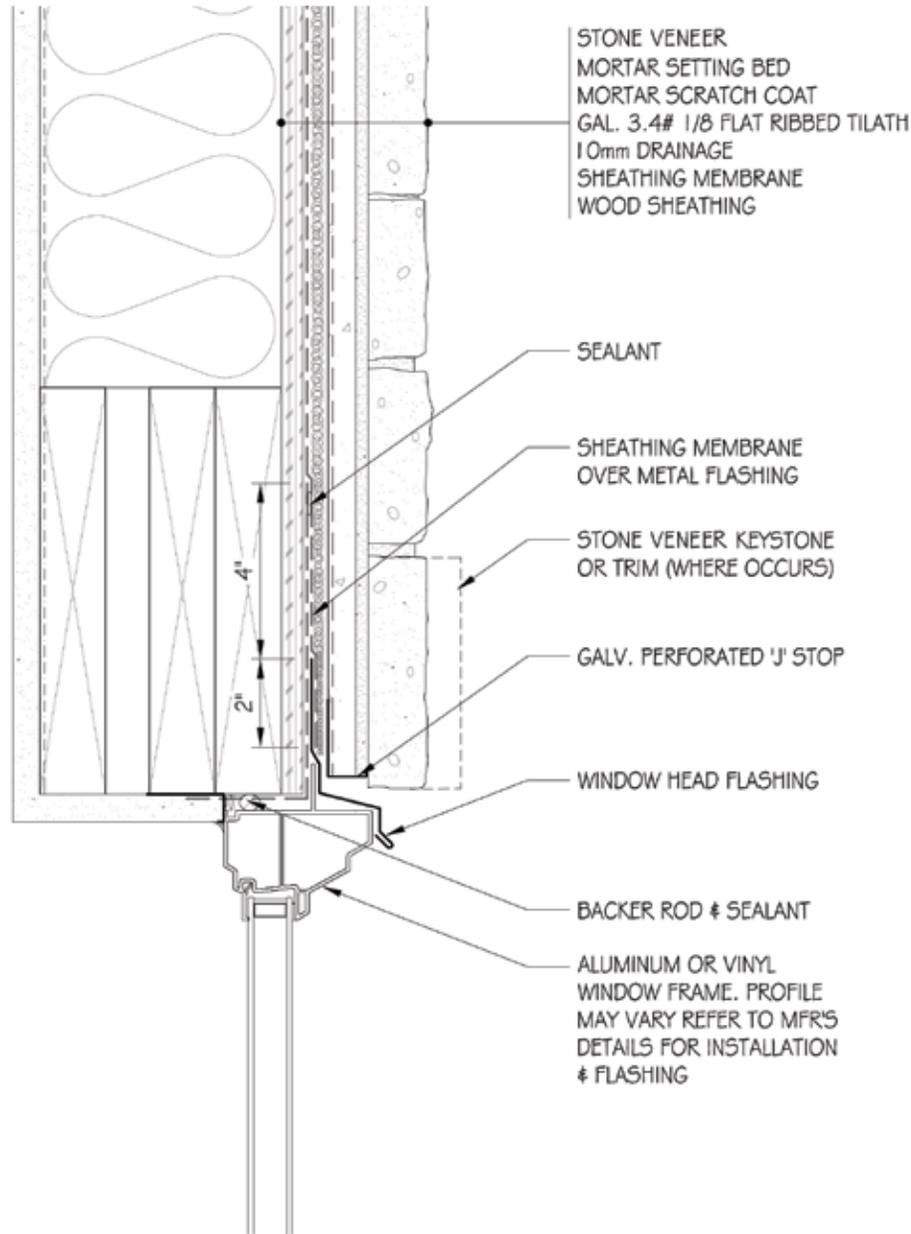
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: 2.05
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DRAWING 2.06 — TYPICAL WINDOW HEAD DETAIL



1 TYPICAL WINDOW HEAD DETAIL
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

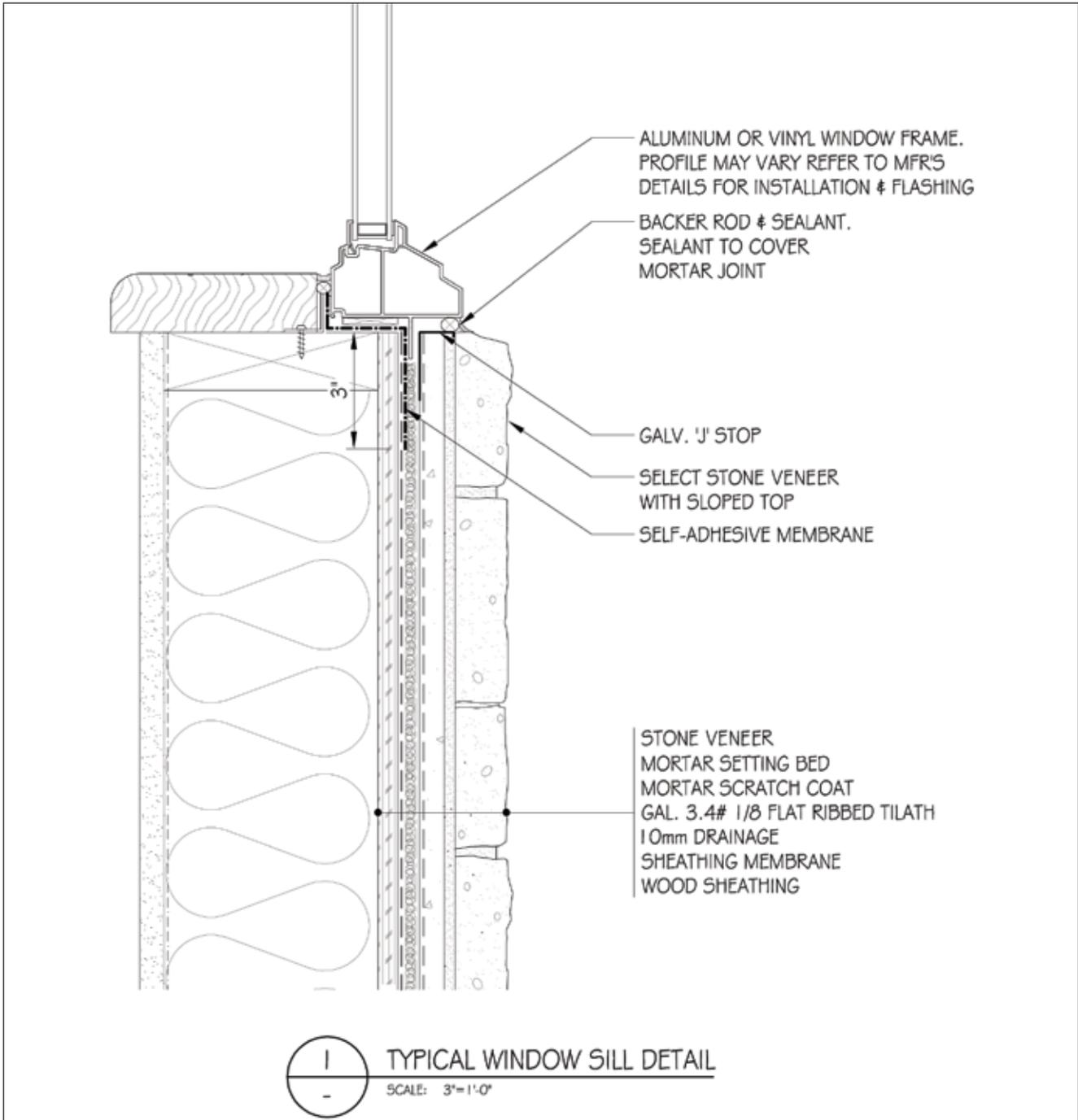
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW HEAD DETAIL
 All things Stone ... and more		Drawing No.: 2.06

NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 2.01 — TYPICAL WINDOW SILL DETAIL



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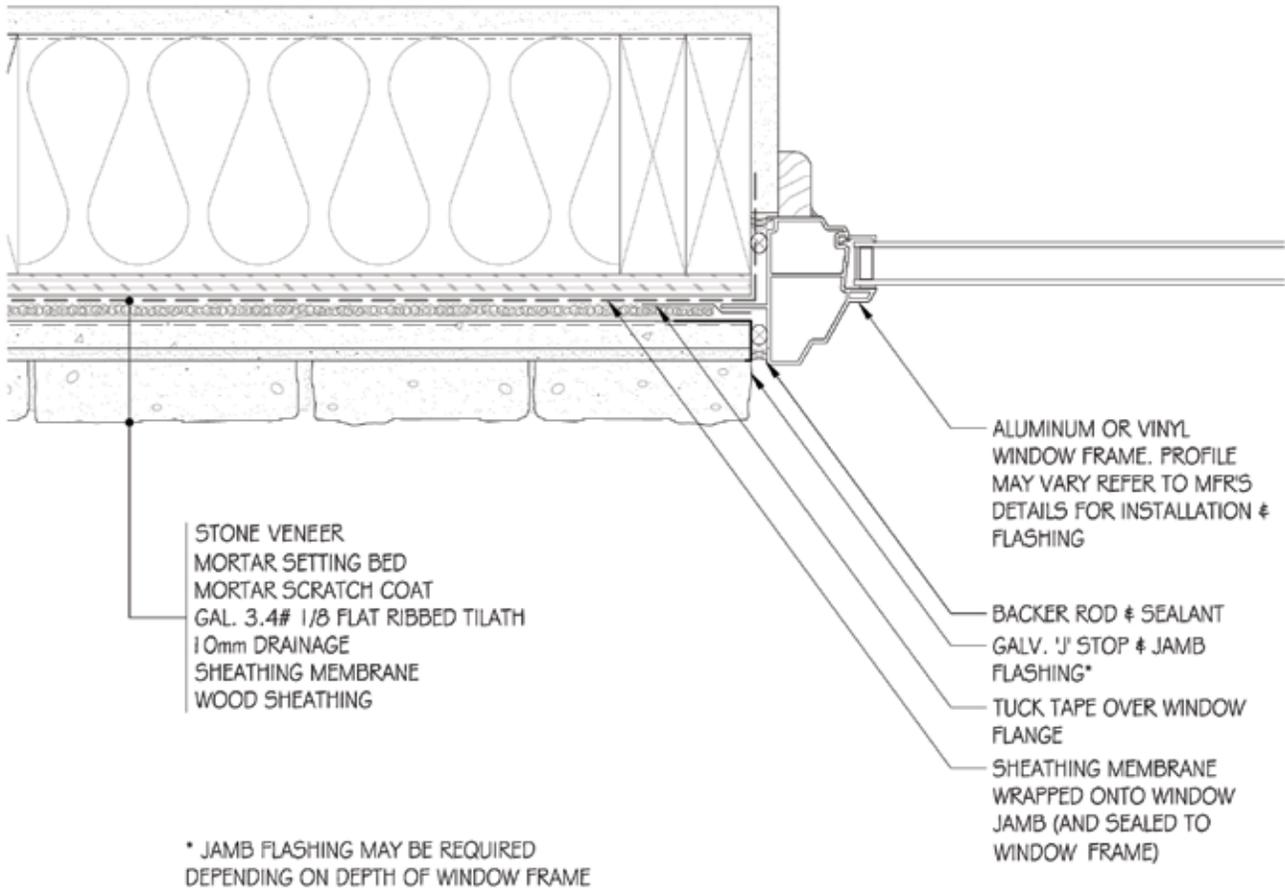
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW SILL DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: 2.01
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DRAWING 2.08 — TYPICAL WINDOW JAMB DETAIL



1 TYPICAL WINDOW JAMB DETAIL
SCALE: 3"=1'-0"

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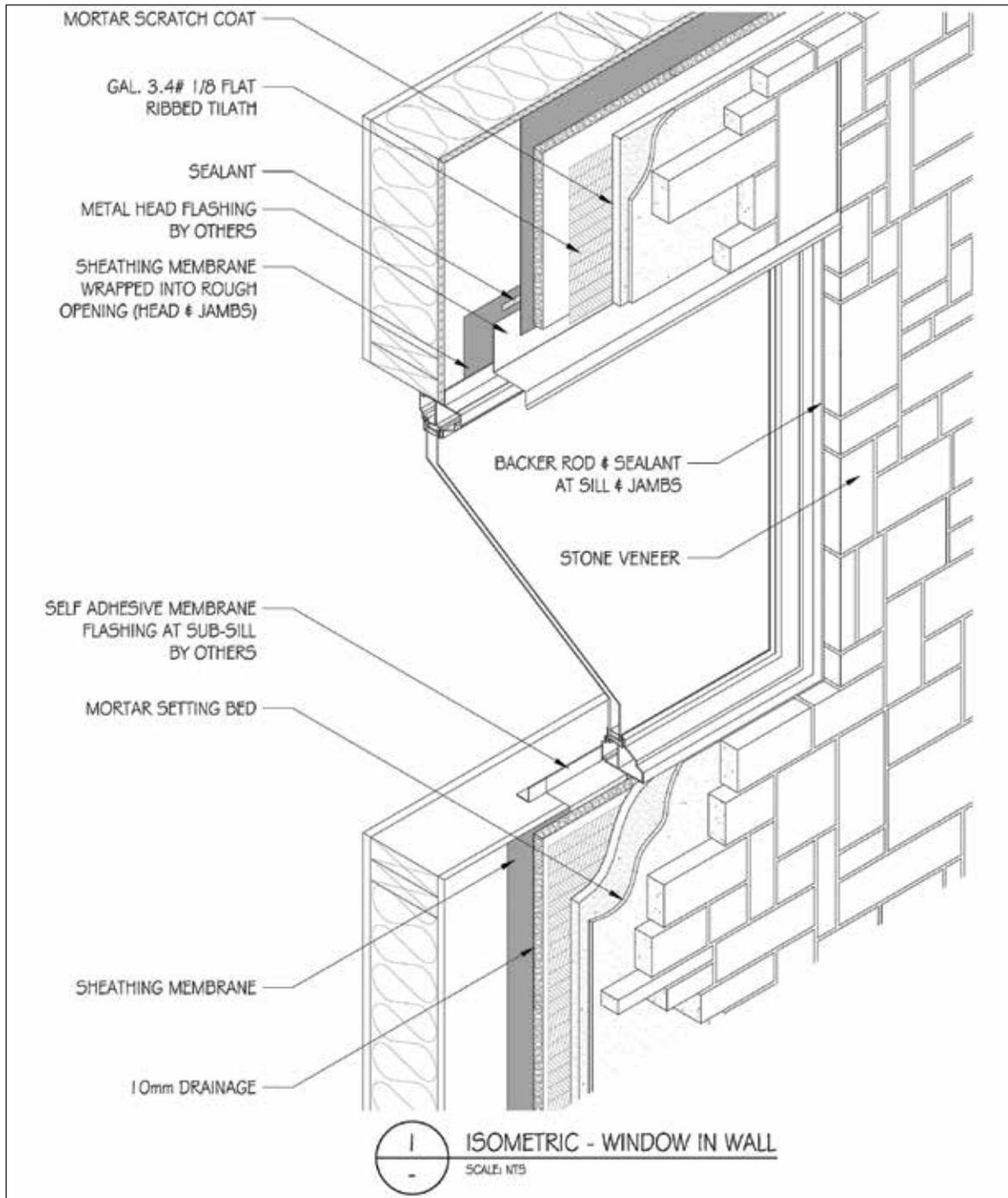
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW JAMB DETAIL
 All things Stone ... and more		Drawing No.: 2.08

NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 2.09 — ISOMETRIC-WINDOW IN WALL



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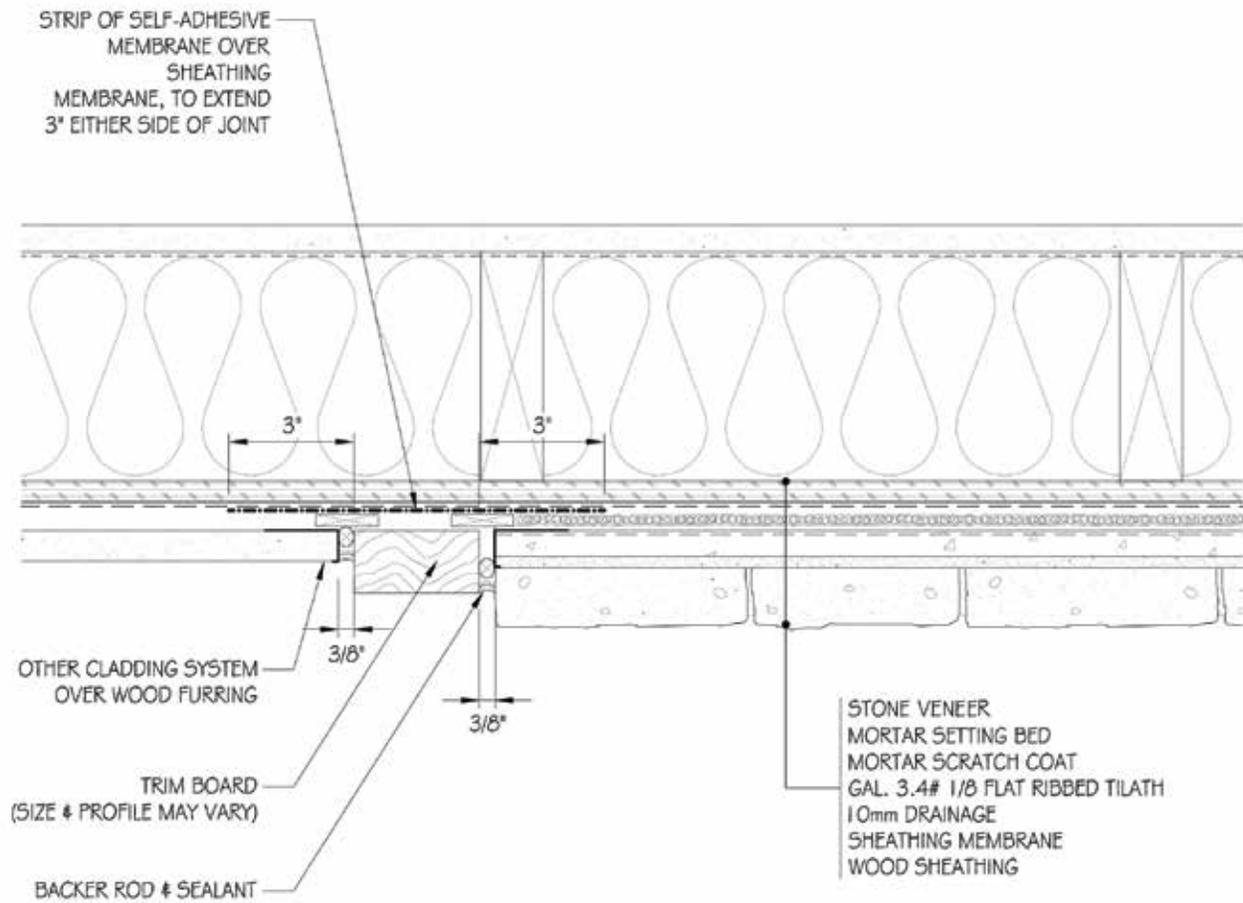
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WINDOW IN WALL
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.09
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DRAWING 2.10 — TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN



1 TRANSITION BETWEEN DISSIMILAR CLADDING - PLAN
SCALE: 3"=1'-0"

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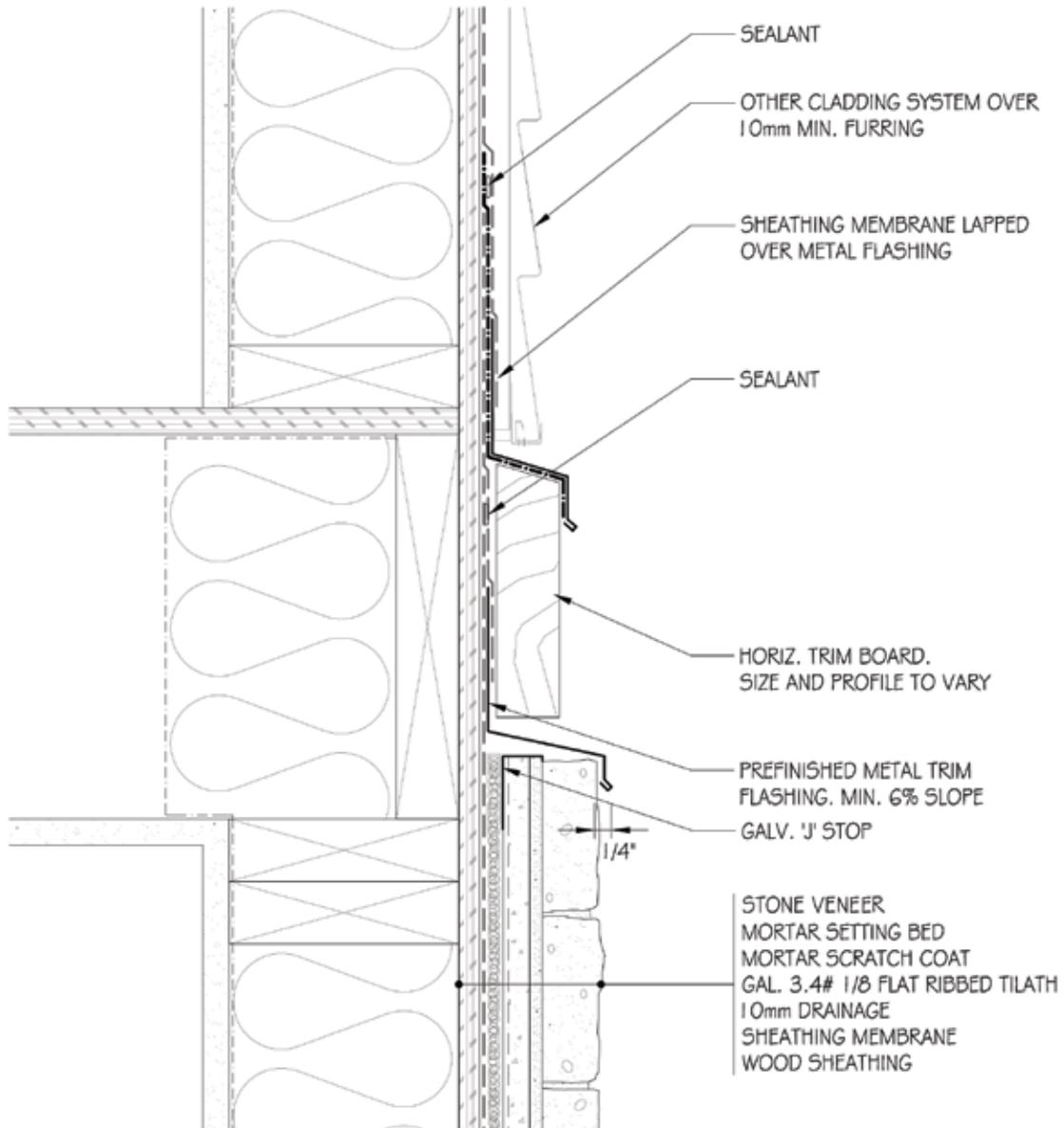
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Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: 2.10
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DRAWING 2.11 — TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION



I TRANSITION BETWEEN DISSIMILAR CLADDING - SECTION
SCALE: 3"=1'-0"

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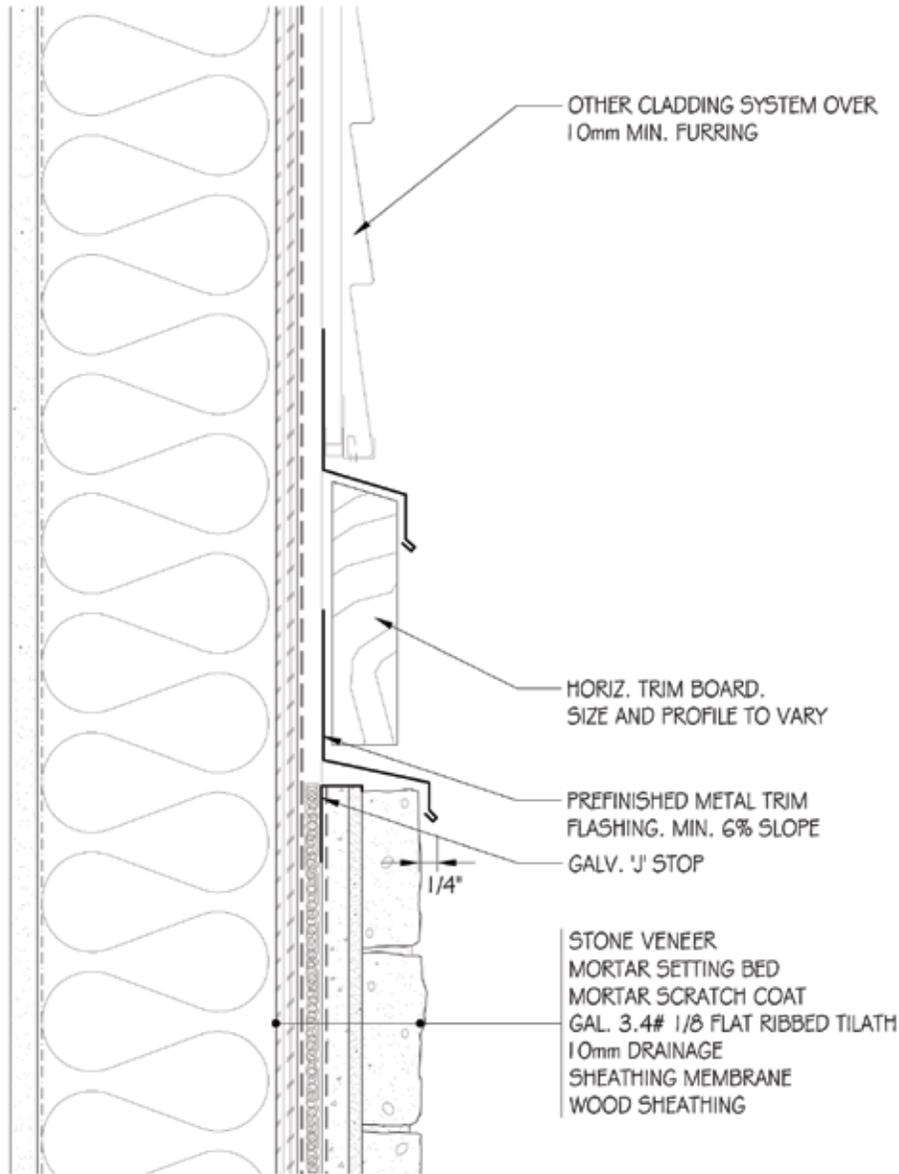
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.11
--	---------------------------------

DRAWING 2.11a — TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION



1 TRANSITION BETWEEN DISSIMILAR CLADDING - SECTION
SCALE: 3"=1'-0"

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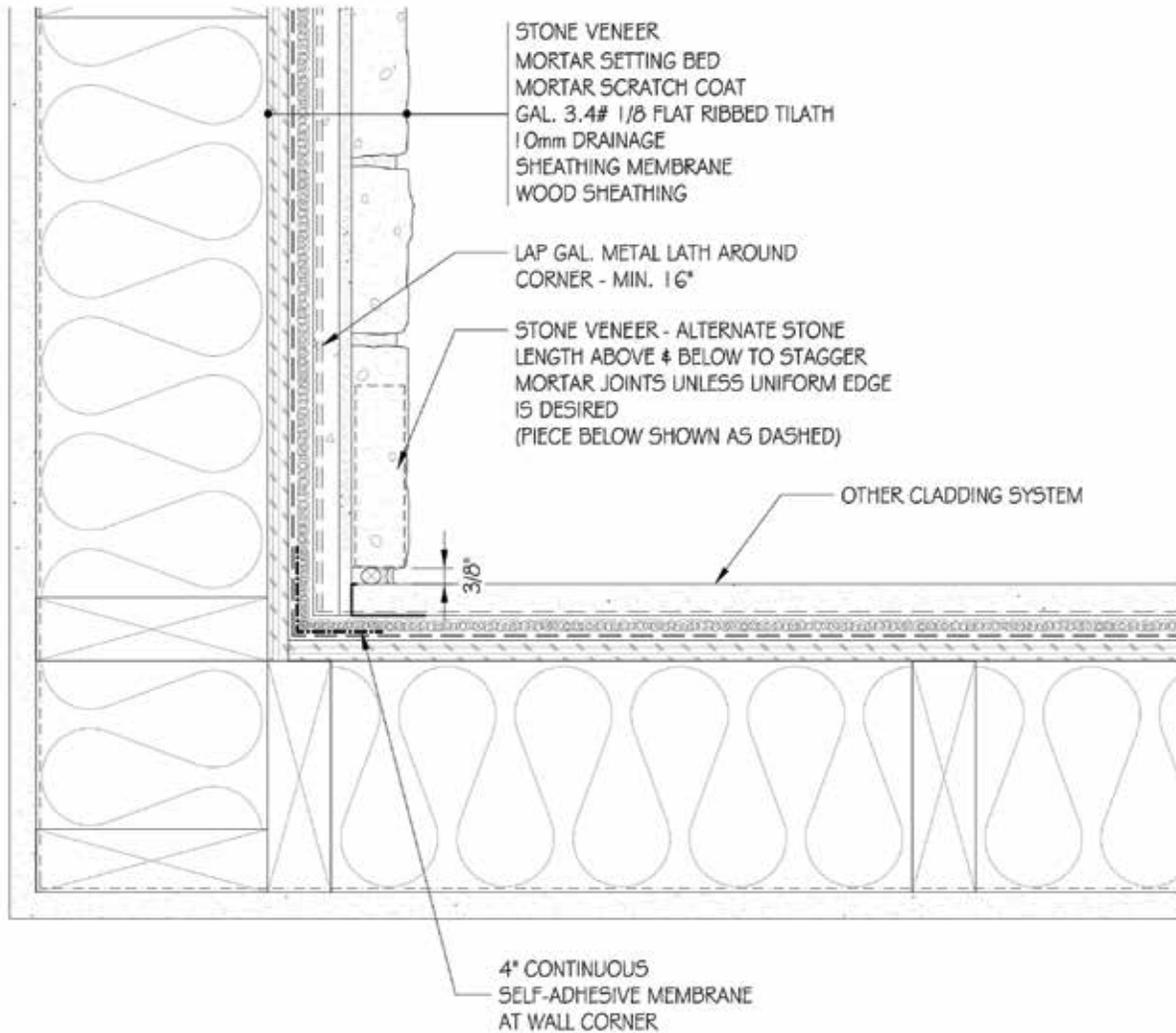
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Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.11a
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DRAWING 2.12 — TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER



TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
 SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

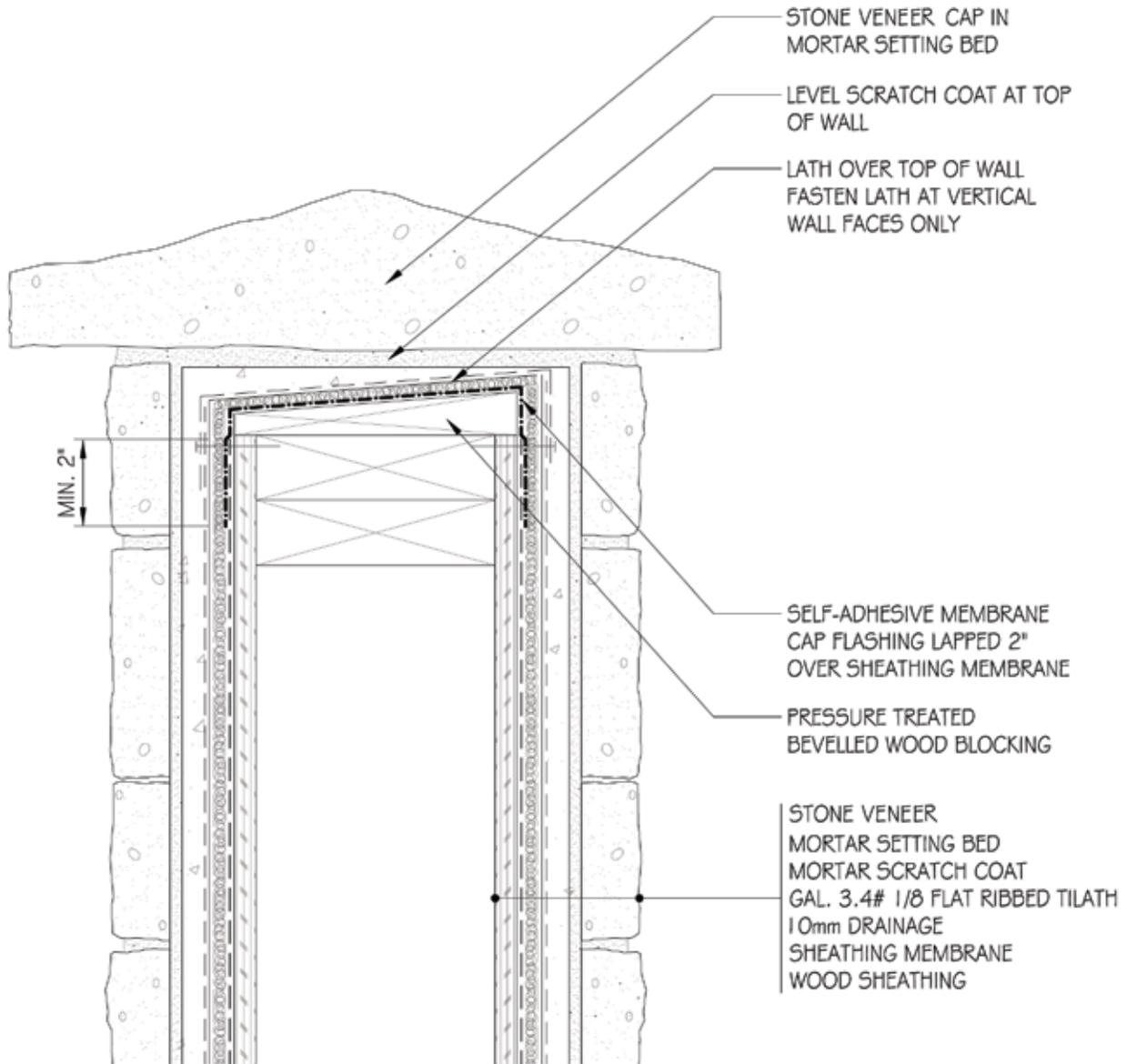
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
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NOTE:
 Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.12
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DRAWING 2.13 — TOP OF PARAPET WALL C/W CAP DETAIL



TOP OF PARAPET WALL C/W CAP DETAIL
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

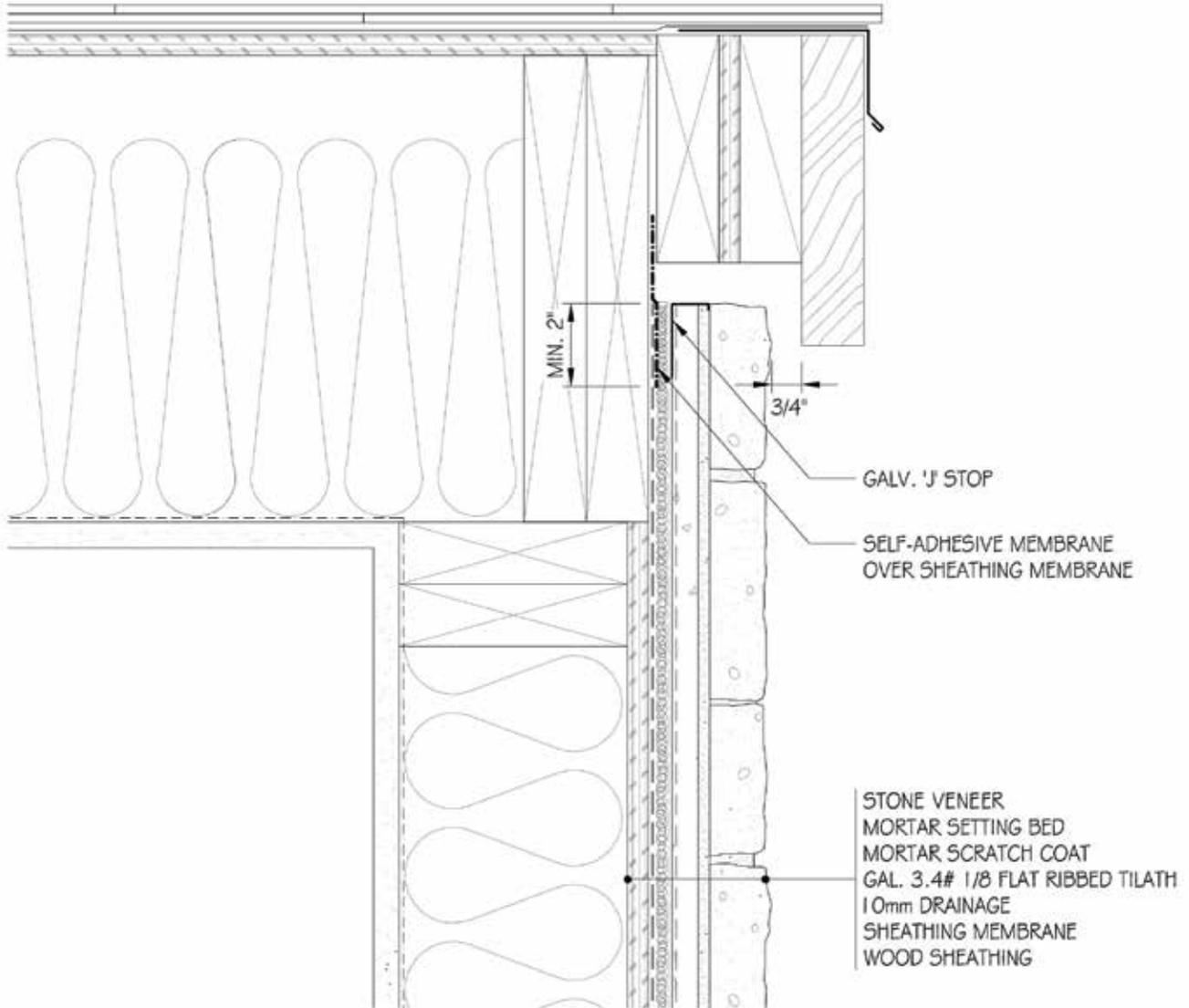
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF PARAPET WALL C/W CAP DETAIL
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">2.13</h1>
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DRAWING 2.14 — TOP OF WALL AT ROOF WITHOUT SOFFIT



1 TOP OF WALL AT ROOF W/O SOFFIT
SCALE: 3"=1'-0"

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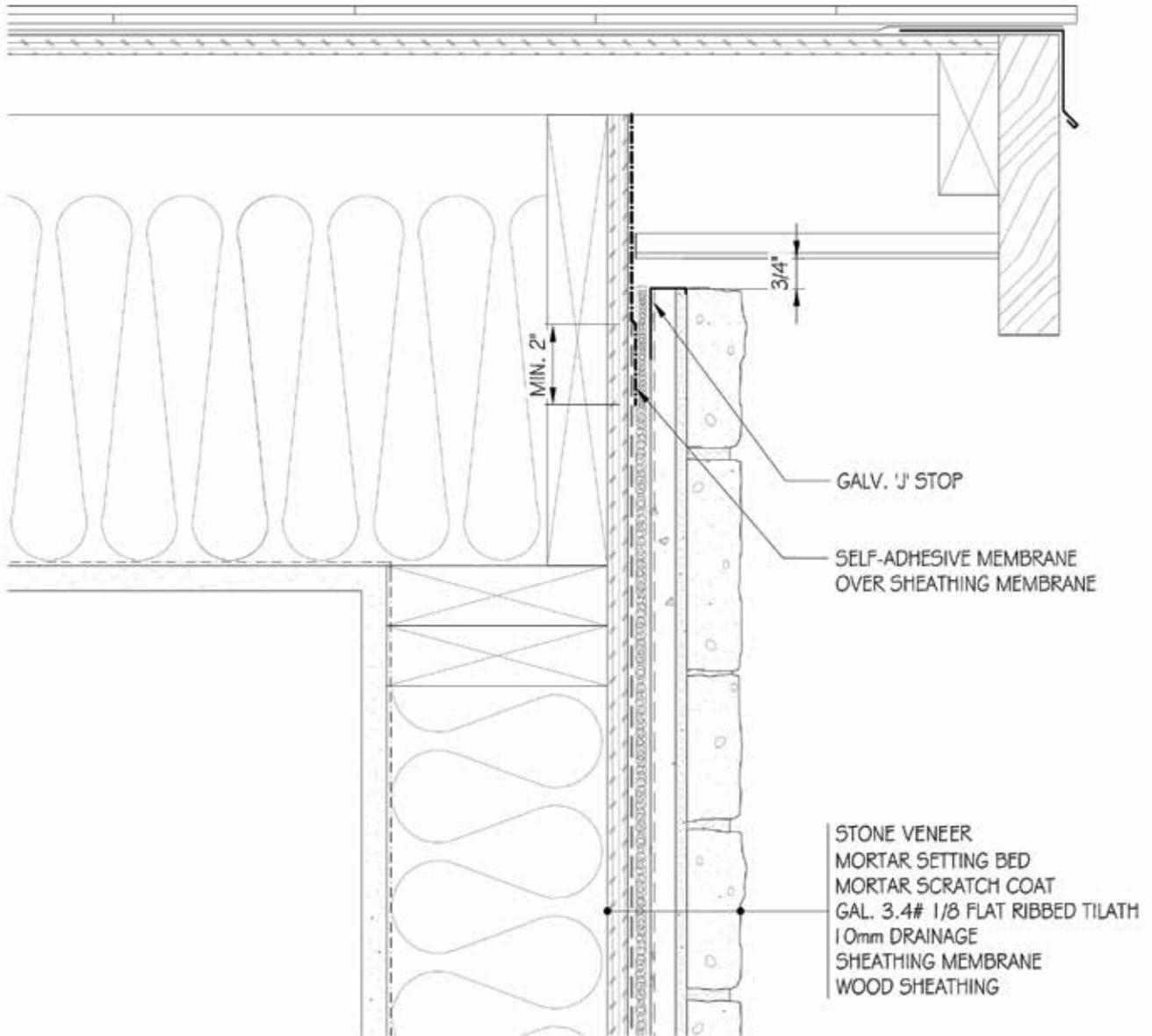
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF WITHOUT SOFFIT
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.14
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DRAWING 2.15 — TOP OF WALL AT ROOF WITH SOFFIT



1 TOP OF WALL AT ROOF WITH SOFFIT
 SCALE: 3"=1'-0"

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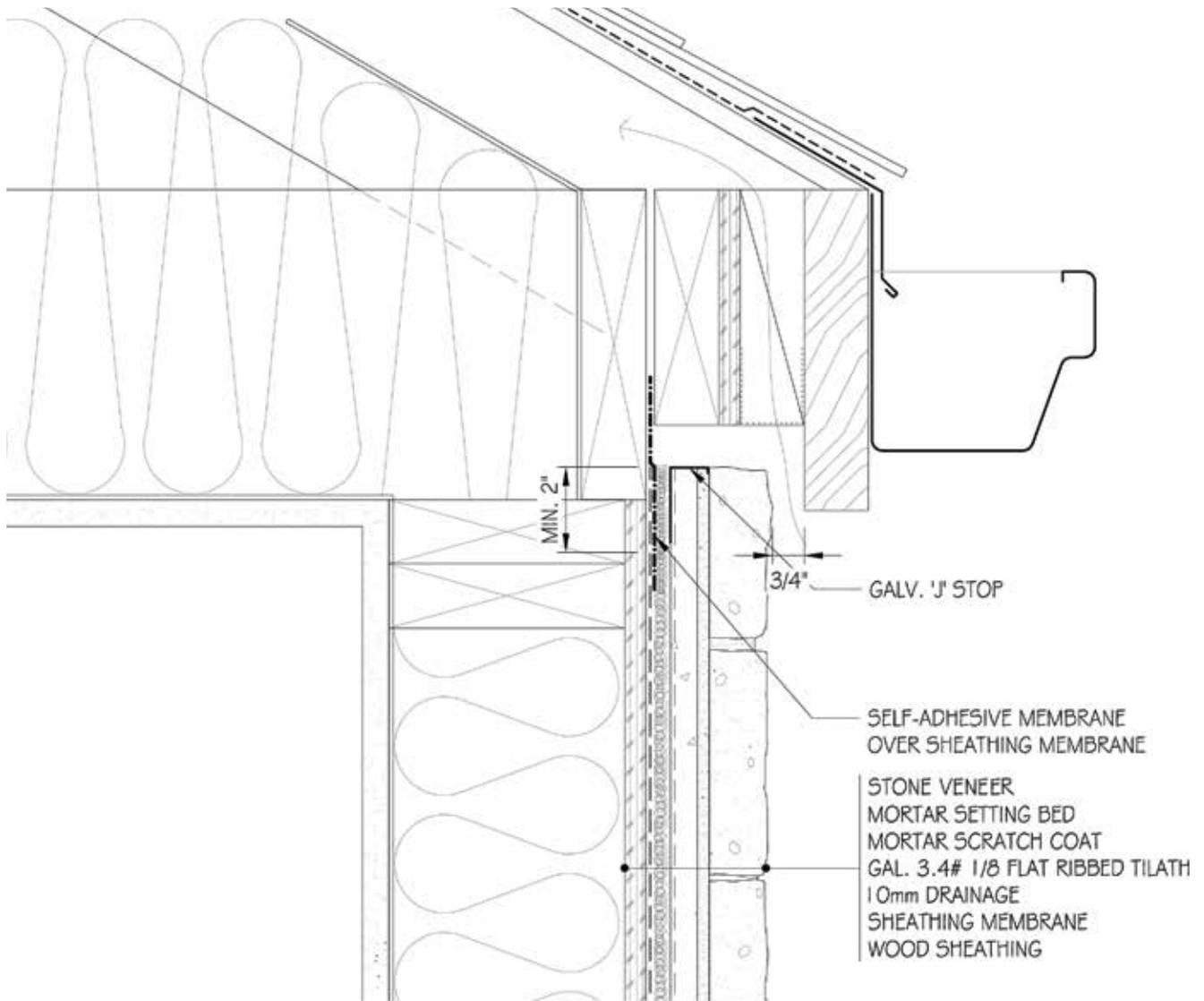
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF WITH SOFFIT
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.15
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DRAWING 2.16 — TOP OF WALL AT EAVE WITHOUT SOFFIT



I TOP OF WALL AT EAVE W/O SOFFIT
SCALE: 3"=1'-0"

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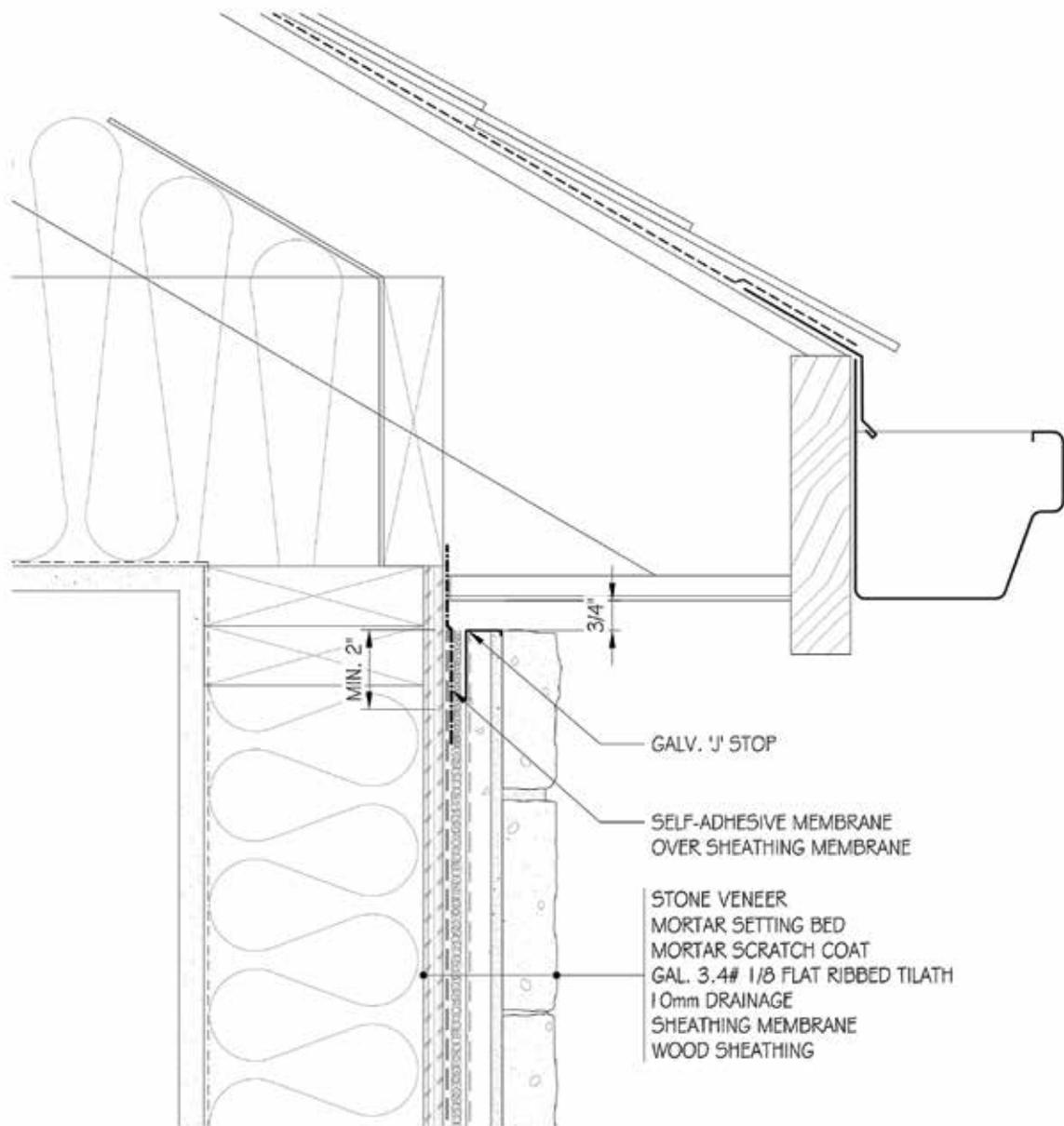
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITHOUT SOFFIT
 All things Stone ... and more		Drawing No.: <div style="text-align: right; font-size: 24pt;">2.16</div>

NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 2.17 — TOP OF WALL AT EAVE WITH SOFFIT



1 TOP OF WALL AT EAVE WITH SOFFIT
SCALE: 3"=1'-0"

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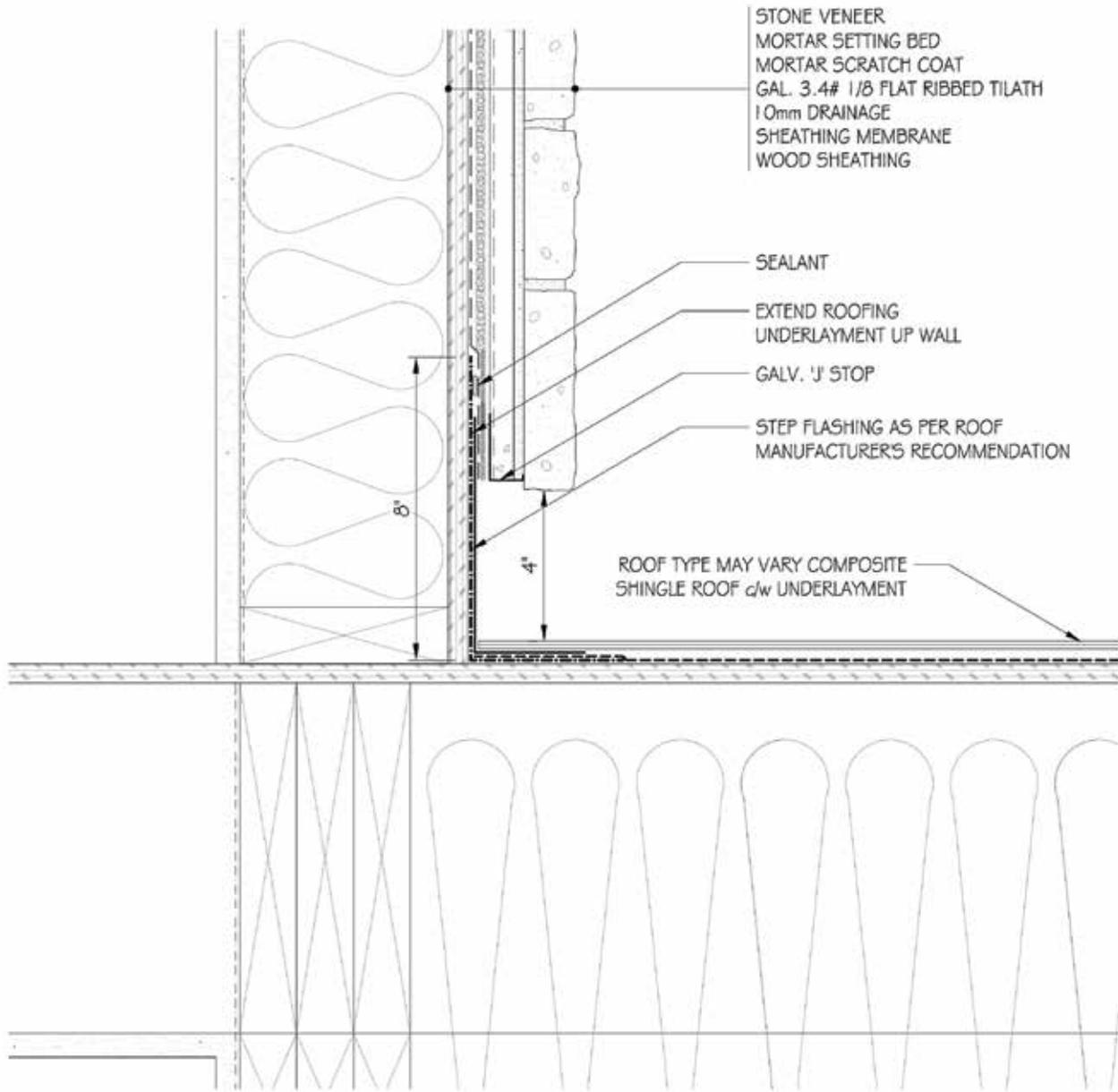
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITH SOFFIT
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.17
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DRAWING 2.18 — RAKE WALL AT ROOF/STEP FLASHING



1 RAKE WALL AT ROOF/STEP FLASHING
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

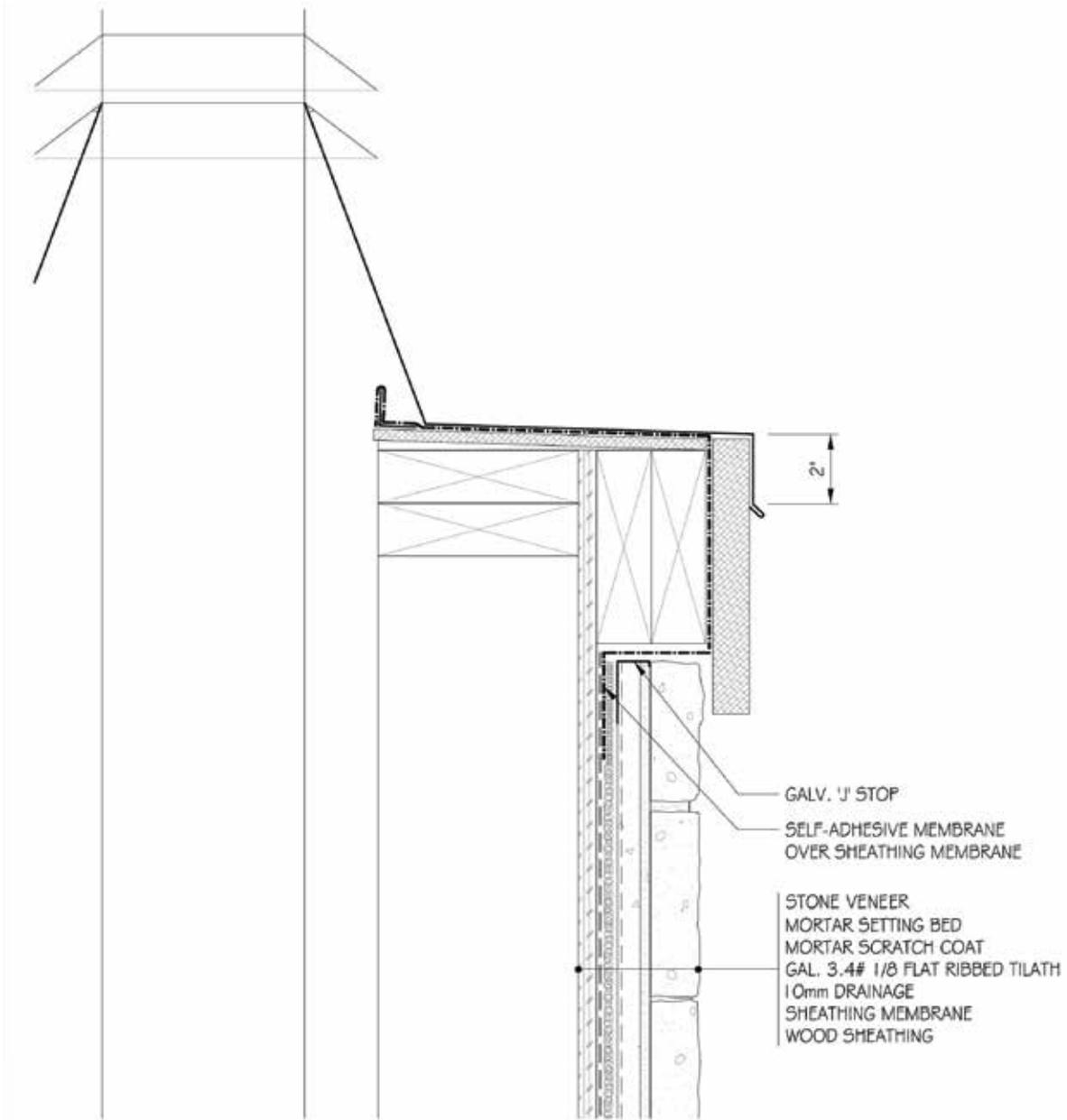
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Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: RAKE WALL AT ROOF/STEP FLASHING
--------------------	-----------------------	--

NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1>2.18</h1>
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DRAWING 2.19 — CHIMNEY CHASE CAP DETAIL



1 CHIMNEY CHASE CAP DETAIL
SCALE: 3"=1'-0"

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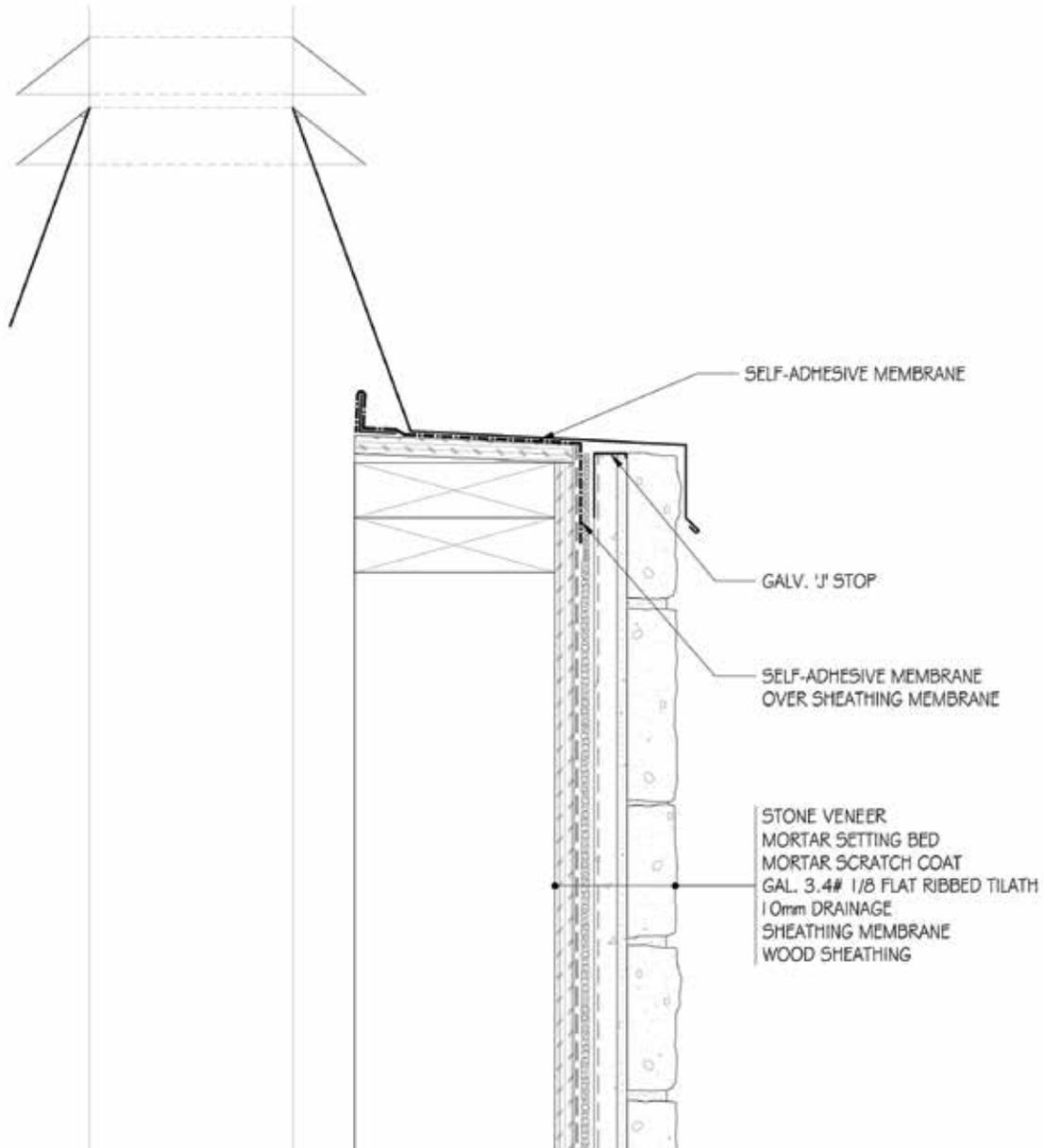
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Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: CHIMNEY CHASE CAP DETAIL
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.19
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DRAWING 2.19a — ALTERNATE CHIMNEY CHASE CAP DETAIL



1
ALTERNATE
CHIMNEY CHASE CAP DETAIL
SCALE: 3"=1'-0"

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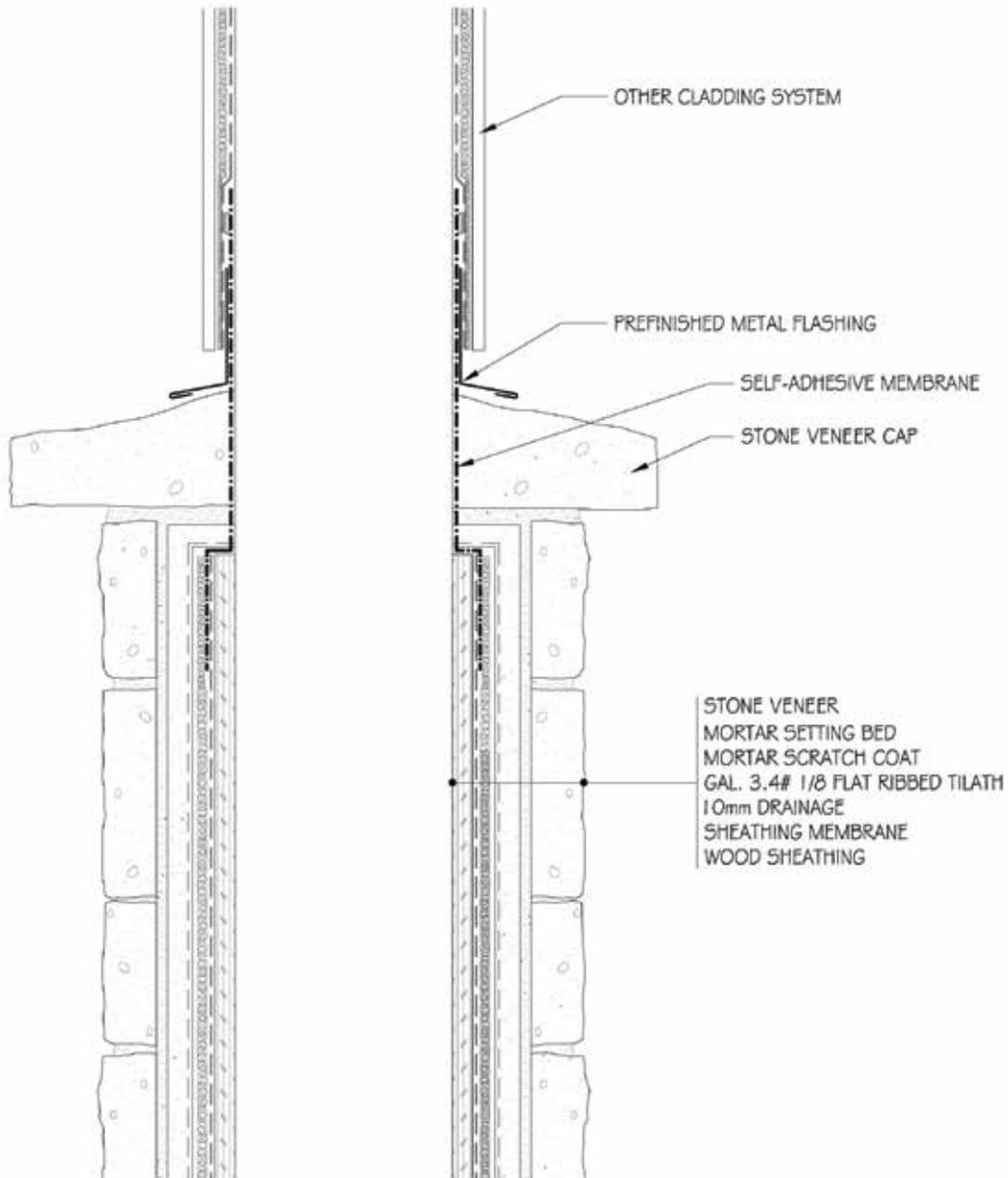
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ALTERNATE CHIMNEY CHASE CAP DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.19a
---	----------------------------------

DRAWING 2.20 — STONE COLUMN BASE C/W WOOD POST



I **STONE COLUMN BASE C/W WOOD POST**
SCALE: 3"=1'-0"

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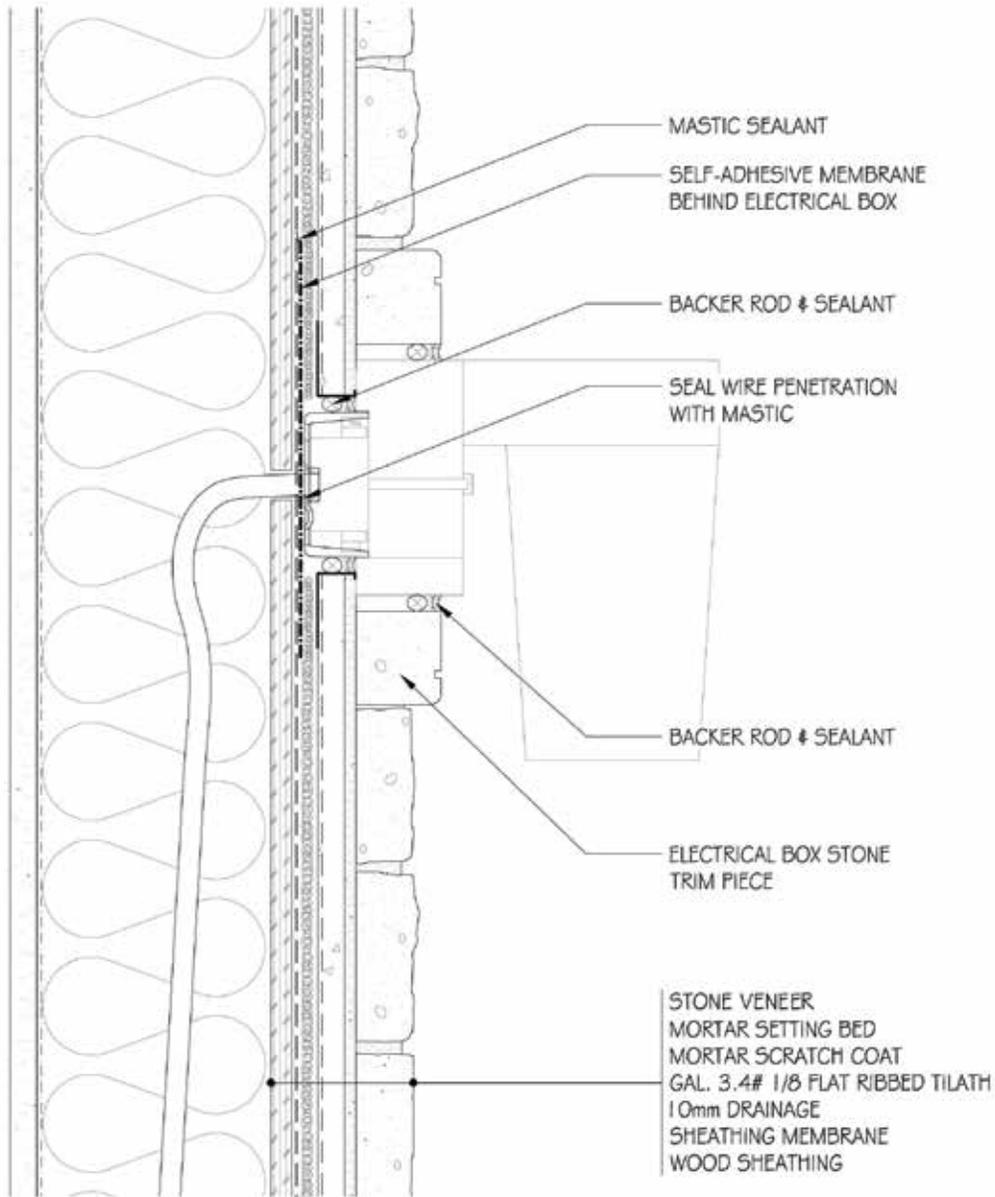
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: STONE COLUMN BASE C/W WOOD POST
---------------------	-----------------------	--

NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.20
--	---------------------------------

DRAWING 2.21 — EXTERIOR LIGHT FIXTURE



I EXTERIOR LIGHT FIXTURE
SCALE: 3"=1'-0"

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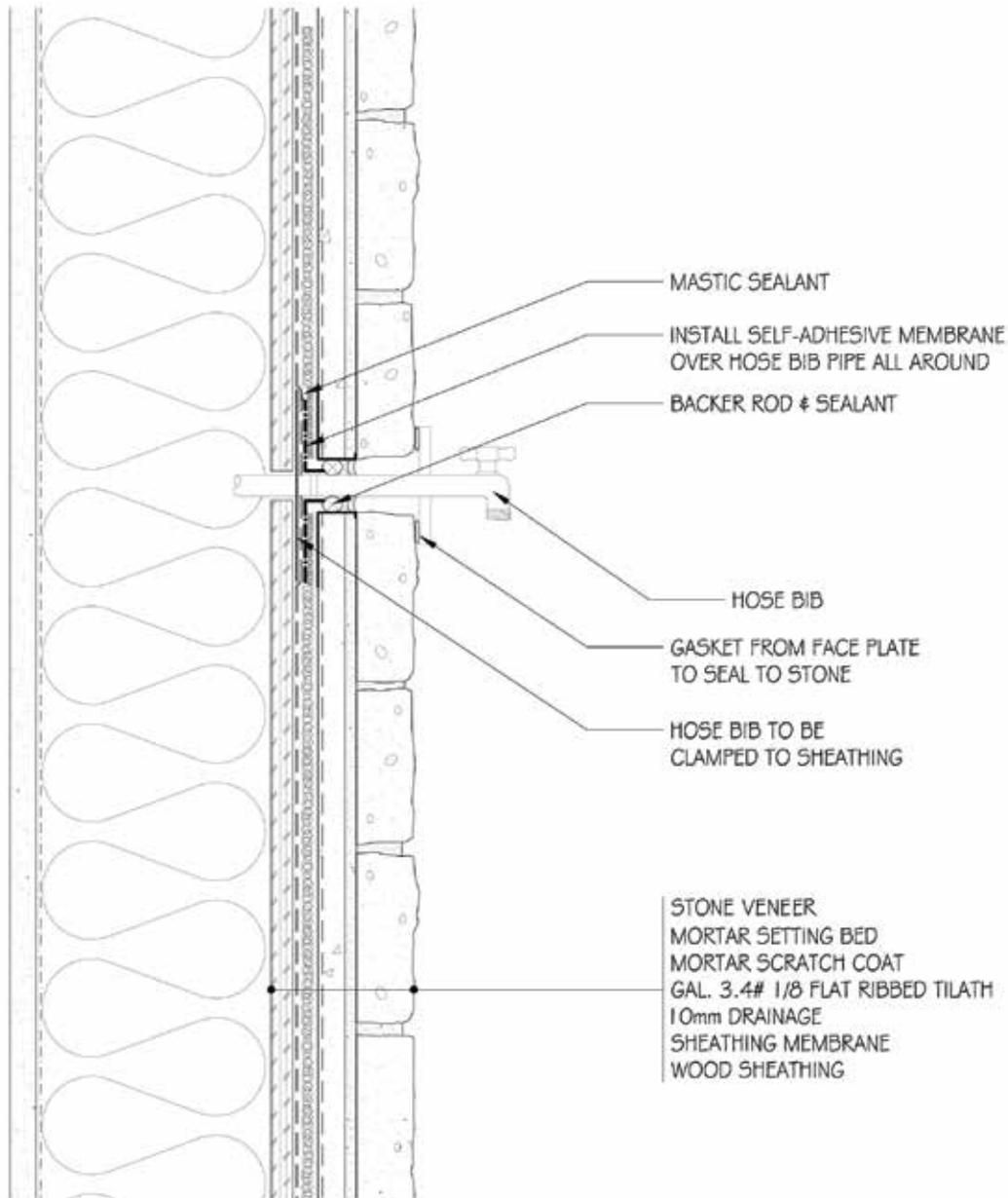
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Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: EXTERIOR LIGHT FIXTURE
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NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.21
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DRAWING 2.22 — TYPICAL HOSE BIB DETAIL



I TYPICAL HOSE BIB DETAIL
SCALE: 3"=1'-0"

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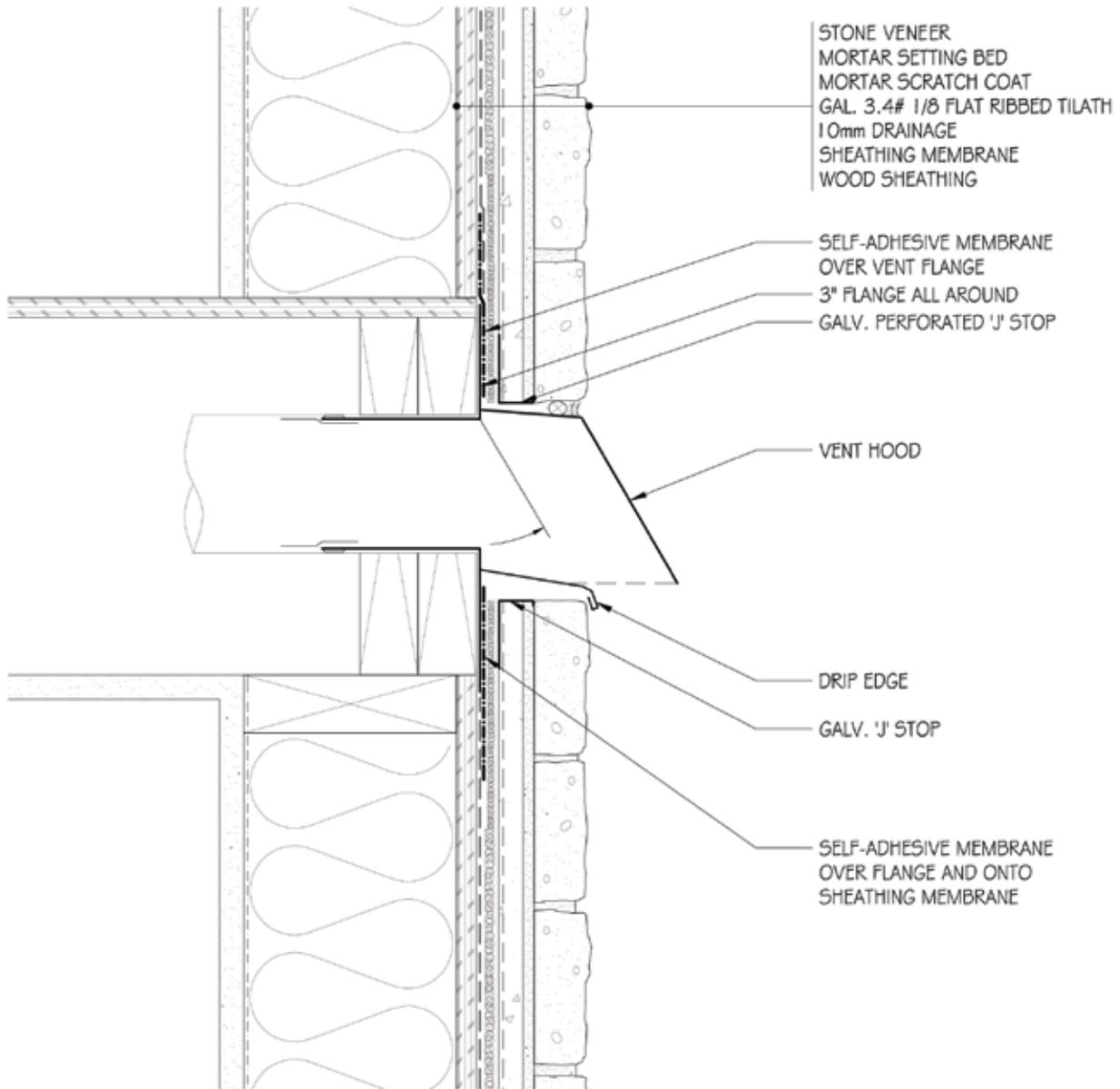
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Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL HOSE BIB DETAIL
 All things Stone ... and more		Drawing No.: <h1 style="text-align: center;">2.22</h1>

NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 2.23 — TYPICAL VENT DETAIL



I TYPICAL VENT DETAIL
SCALE: 3"=1'-0"

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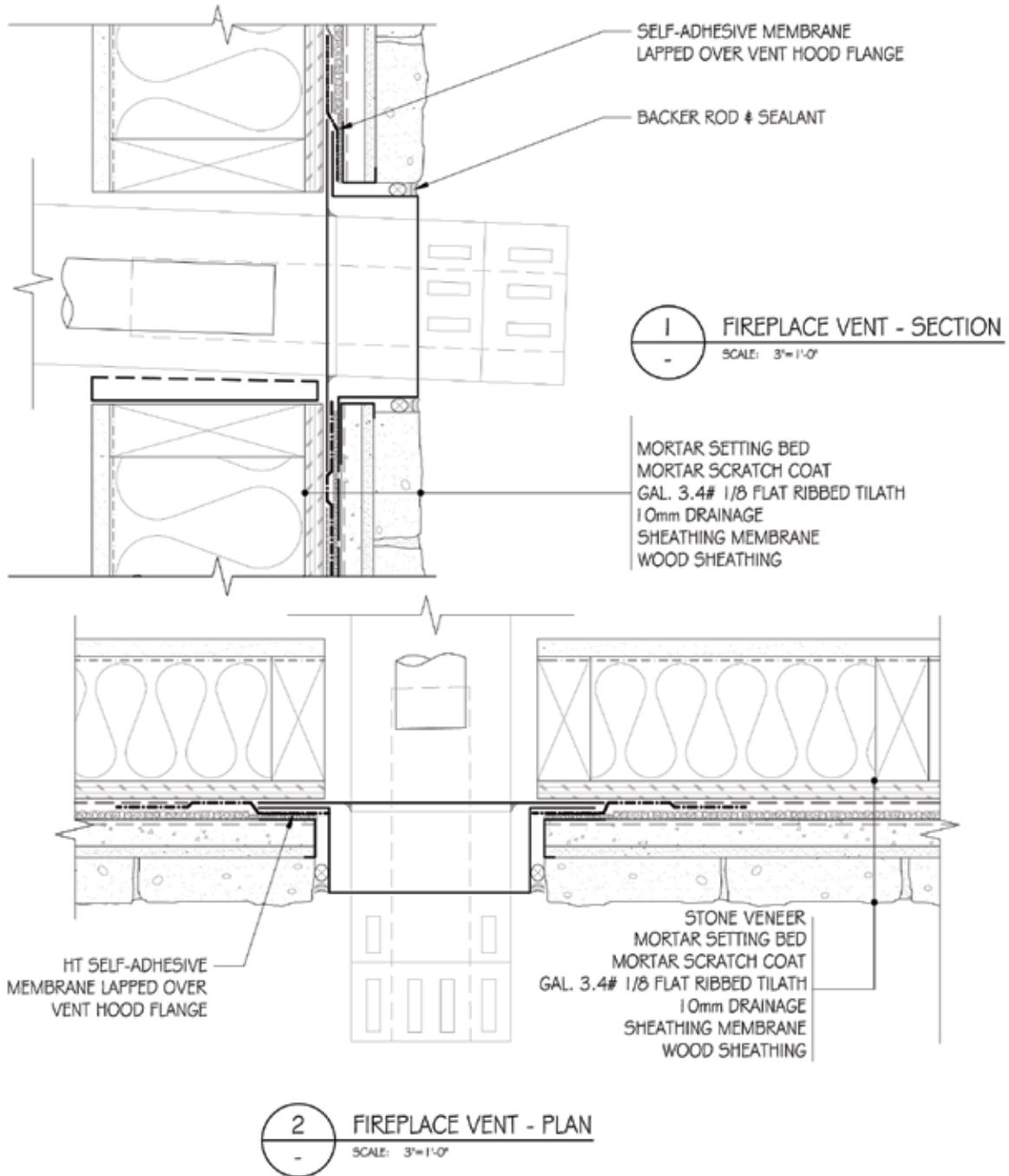
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL VENT DETAIL
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NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: 2.23
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DRAWING 2.24 — FIREPLACE VENT-PLAN



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Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: FIREPLACE VENT-PLAN
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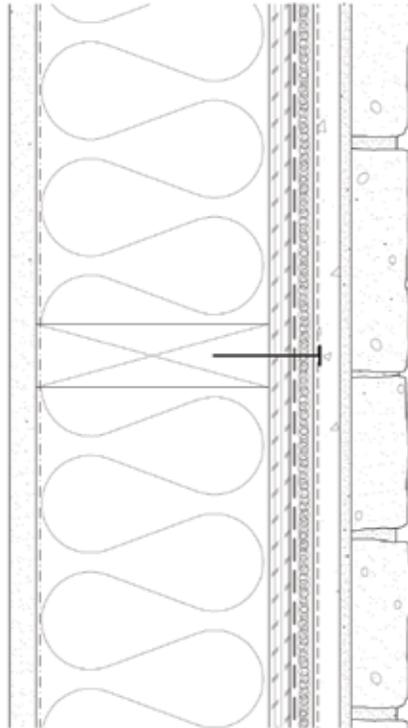
NOTE:
Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 2.24
--	---------------------------------

WALL ASSEMBLY 2 DRAINAGE MAT ON WOOD FRAMED ASSEMBLIES

NOTE:

Refer to Manufacturer Installation Guidelines for additional requirements.



R(effective)=22.8 U=0.249

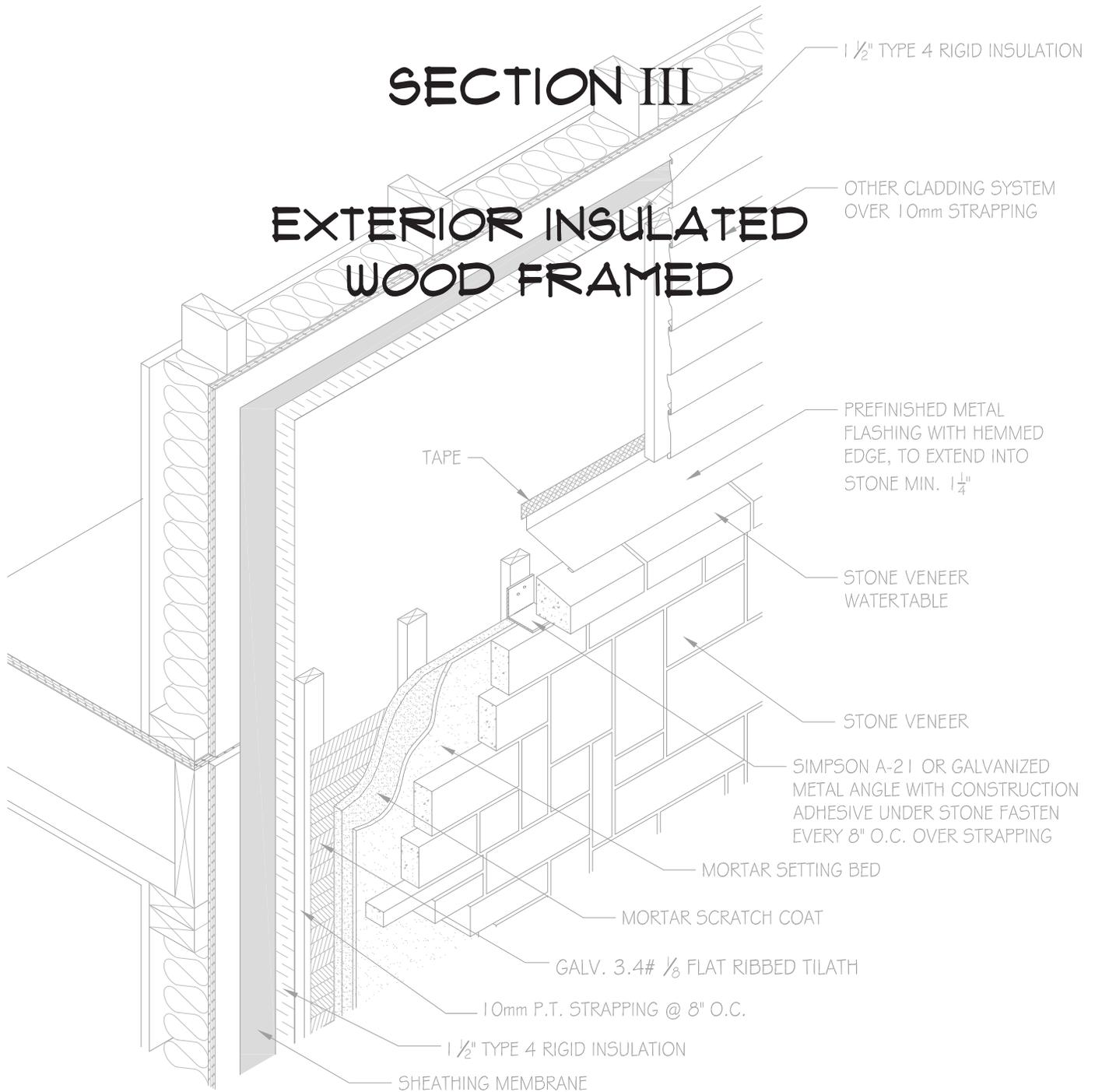
3'-1'-0"

- STONE VENEER
- MORTAR SETTING BED
- MORTAR SCRATCH COAT
- GAL. 3.4# 1/8" FLAT RIBBED GALVANIZED TILATH
- 1.0mm DRAINAGE MAT
- SHEATHING MEMBRANE
- WOOD SHEATHING
- 2x6 WOOD STUD @ 16" O.C.
- R-21 FIBREGLASS BATT INSULATION
- VAPOUR BARRIER
- GYP SUM SHEATHING

- FASTEN GAL. 3.4# 1/8" FLAT RIBBED TILATH TO 2x6 WOOD STUDS @ 16" O.C. WITH 2-1/2" STAINLESS STEEL (316) OR HOT-DIPPED GALVANIZED ROOFING NAIL (MIN. 7/16" DIAMETER HEAD) @ 6" O.C. VERTICALLY TO FURRING LOCATED OVER STUD. (DESIGNERS, CONTRACTORS, ETC. TO CONFIRM THAT FASTENING IS APPROPRIATE FOR ANTICIPATED LOADS)
- CONFIRM APPROPRIATE CORROSION RESISTANCE OF FASTENERS BASED ON LOCAL ENVIRONMENTAL CONDITIONS AND COMPATIBILITY WITH OTHER MATERIALS.
- THIS DESIGN MEETS ASHRAE 90.2-2007 STANDARDS FOR LOW RISE WOOD FRAME 2x6 CONSTRUCTION FOR ZONE 5 (ONLY) CONSTRUCTION. THIS ALSO MEETS MINIMUM THERMAL INSULATION REQUIREMENTS FOR BCBC DIVISION 1.0 FOR ZONES 5 AND 6.
- DETAILS DEPICT EXTERIOR AIR BARRIER APPROACH.

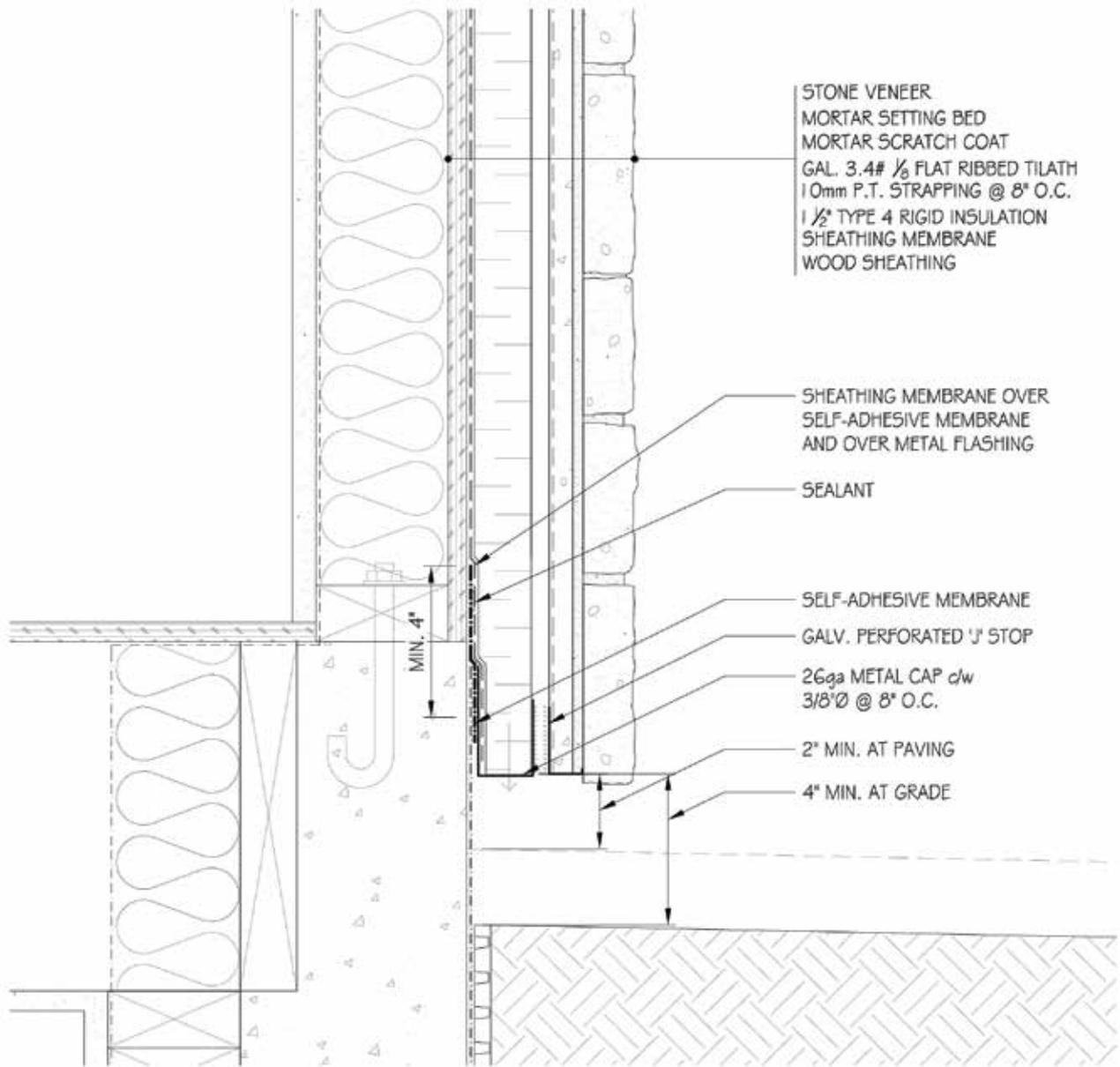
SECTION III

EXTERIOR INSULATED WOOD FRAMED



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DRAWING 3.01 — BASE OF WALL AT FOUNDATION DETAIL



1 BASE OF WALL AT FOUNDATION DETAIL
SCALE: 3"=1'-0"

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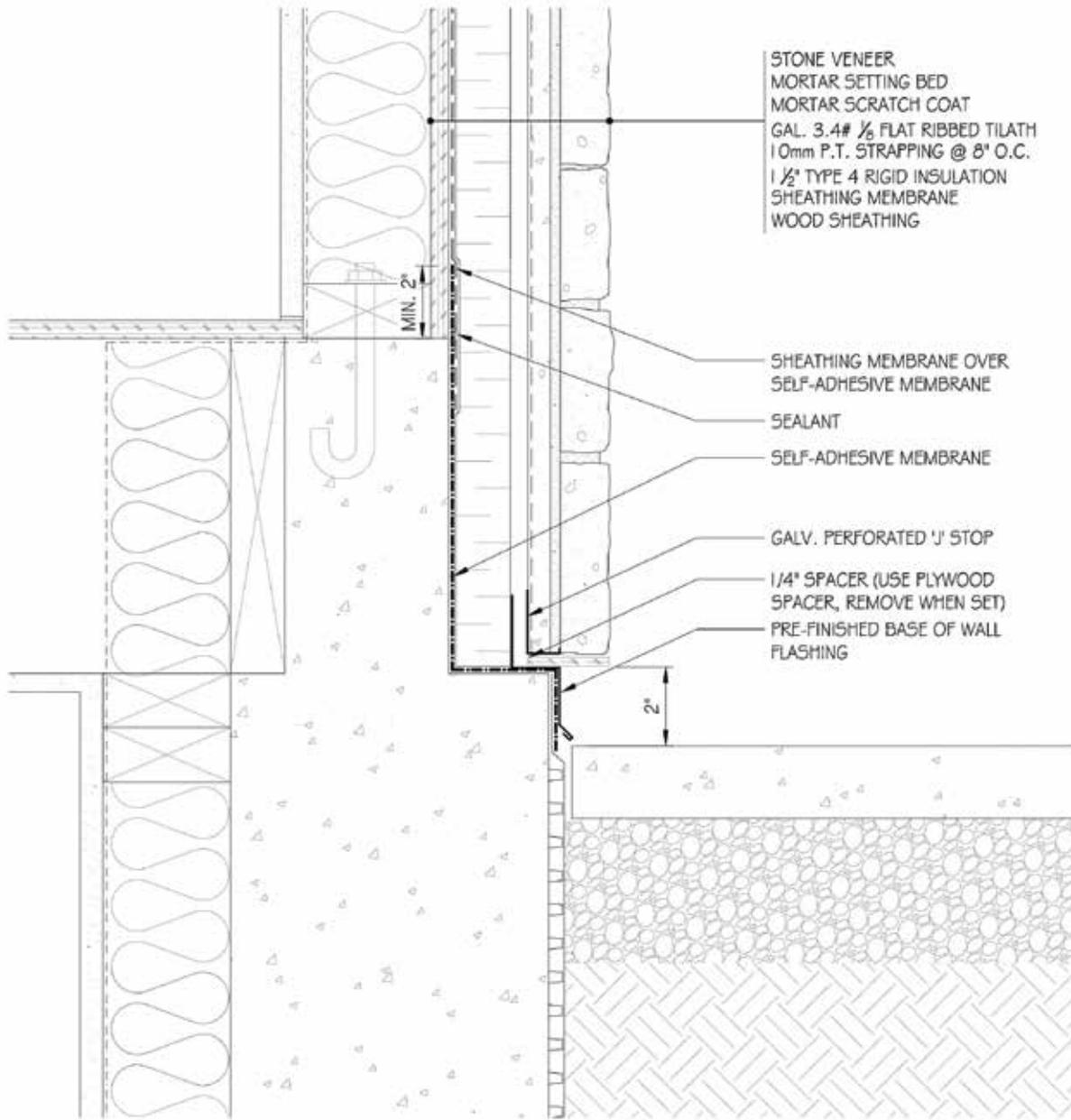
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.01
---	---------------------------------

DRAWING 3.01a — ALTERNATE BASE OF WALL AT FOUNDATION DETAIL



1 ALTERNATE
BASE OF WALL AT FOUNDATION DETAIL
SCALE: 3"=1'-0"

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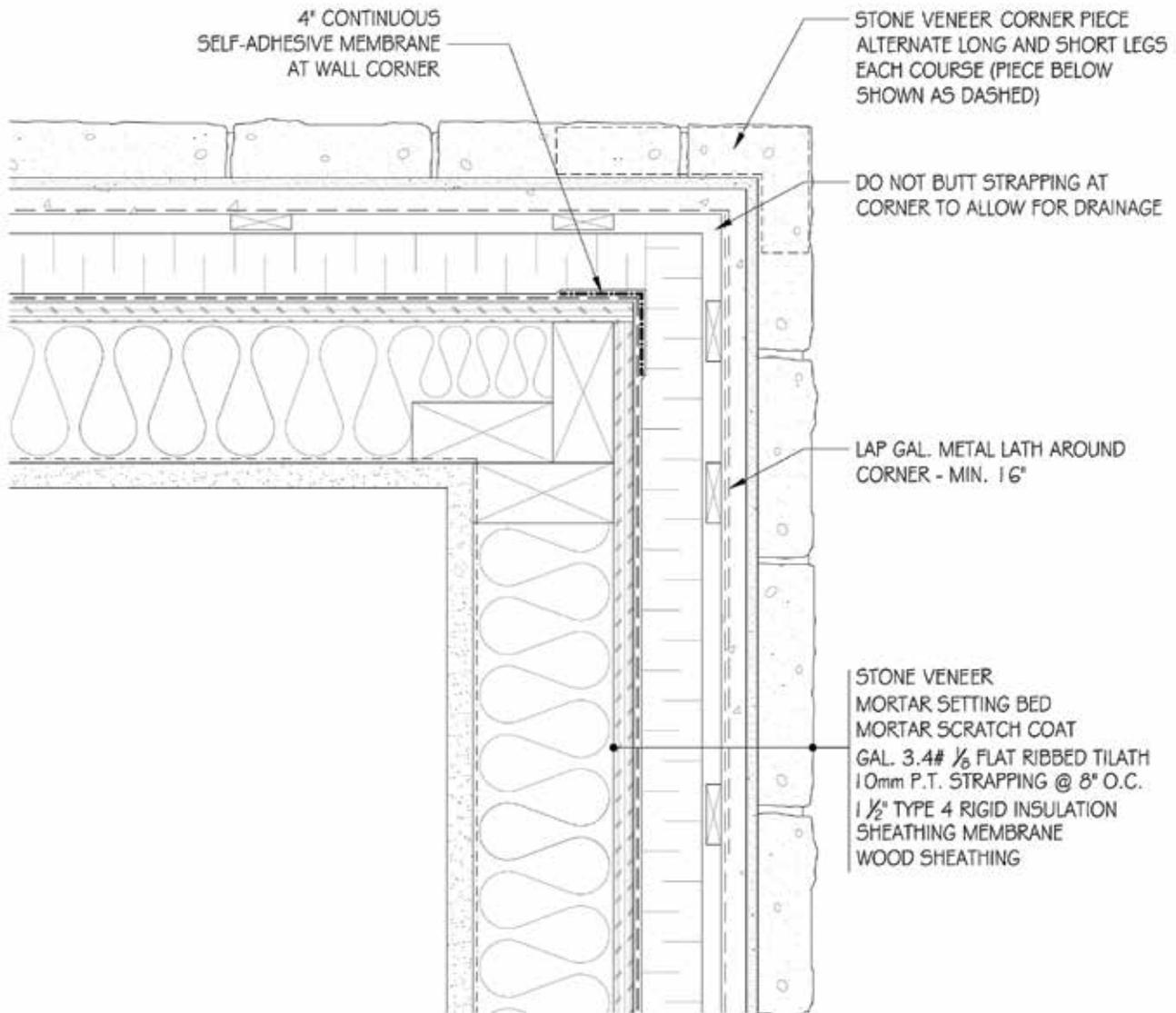
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ALTERNATE BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.01a
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DRAWING 3.02 — OUTSIDE CORNER DETAIL



1 OUTSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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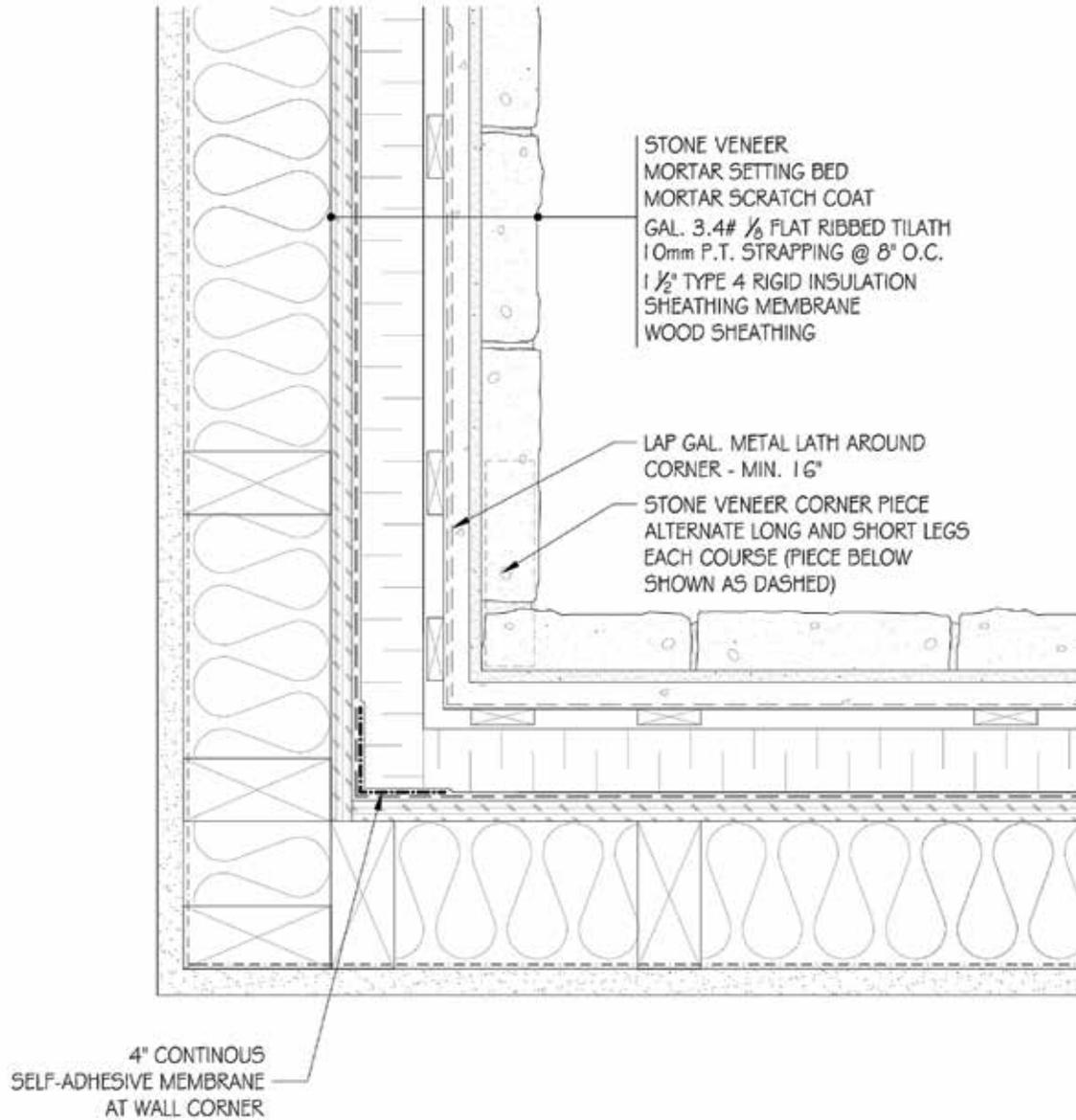
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: OUTSIDE CORNER DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.02
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DRAWING 3.03 — INSIDE CORNER DETAIL



1 INSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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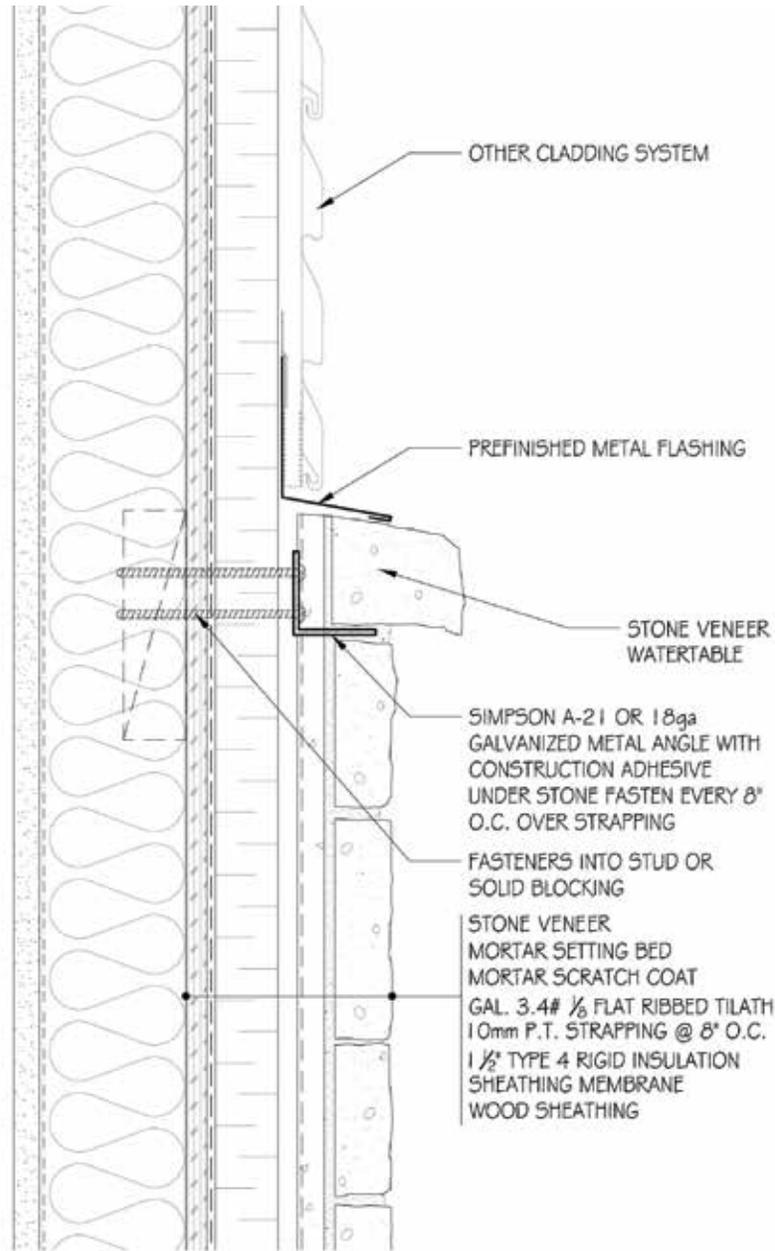
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: INSIDE CORNER DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.03
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DRAWING 3.04 — WATERTABLE OR WAINSCOT DETAIL



1 WATERTABLE OR WAINSCOT DETAIL
SCALE: 3"=1'-0"

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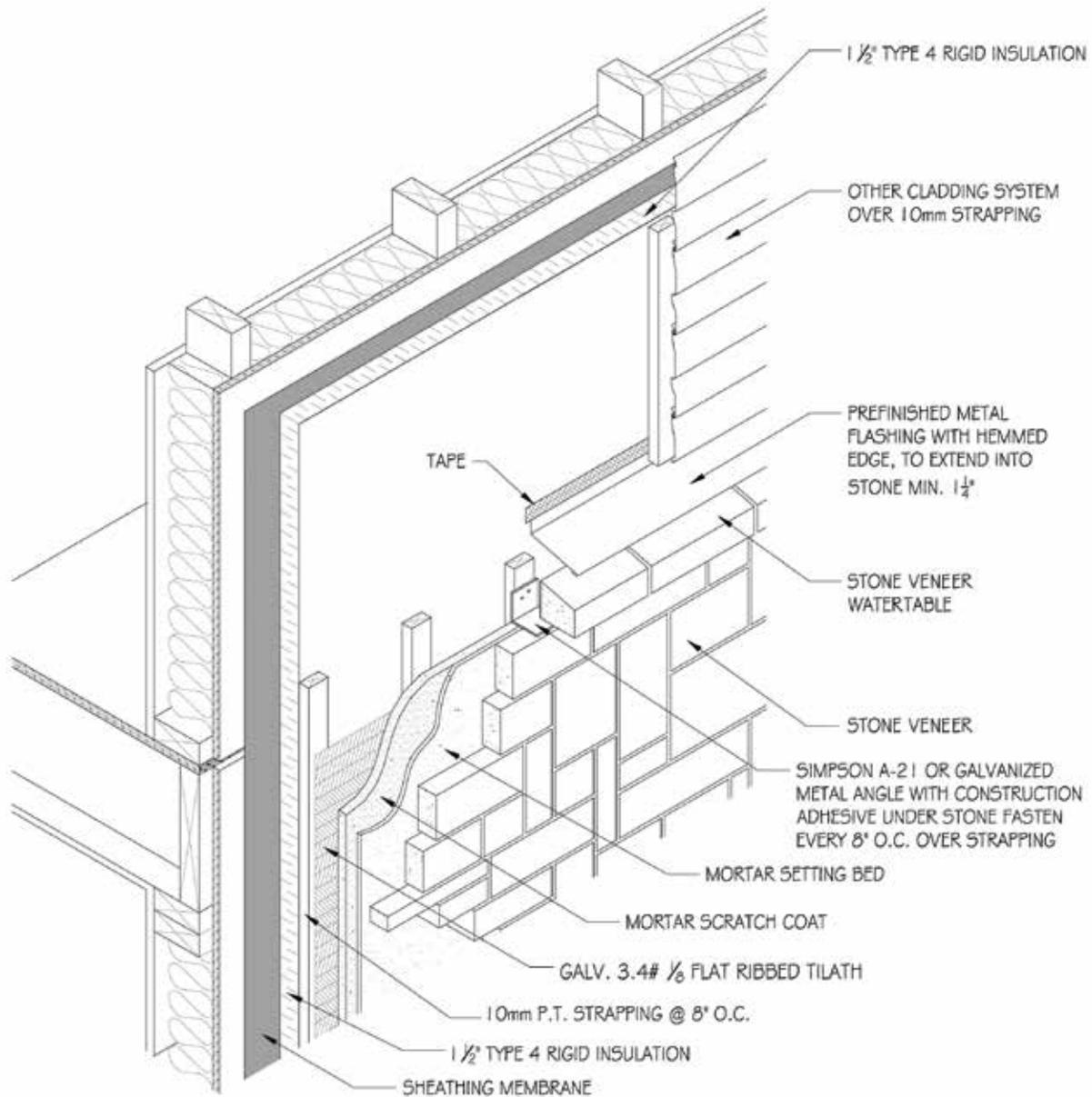
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: WATERTABLE OR WAINSCOT DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.04
--	---------------------------------

DRAWING 3.05 — ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT



ISOMETRIC - WALL AT
WATERTABLE OR WAINSCOT
SCALE: NTS

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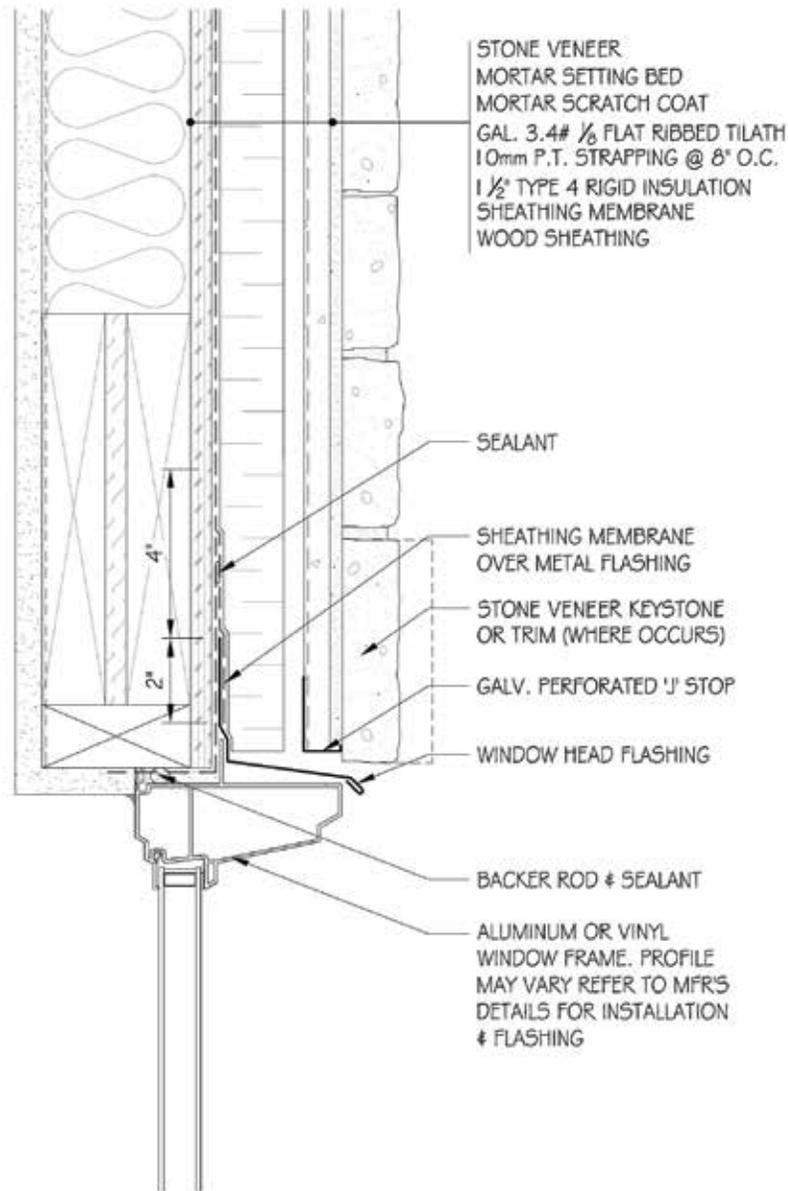
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">3.05</h1>
--	--

DRAWING 3.06 — TYPICAL WINDOW HEAD DETAIL



I TYPICAL WINDOW HEAD DETAIL
SCALE: 3"=1'-0"

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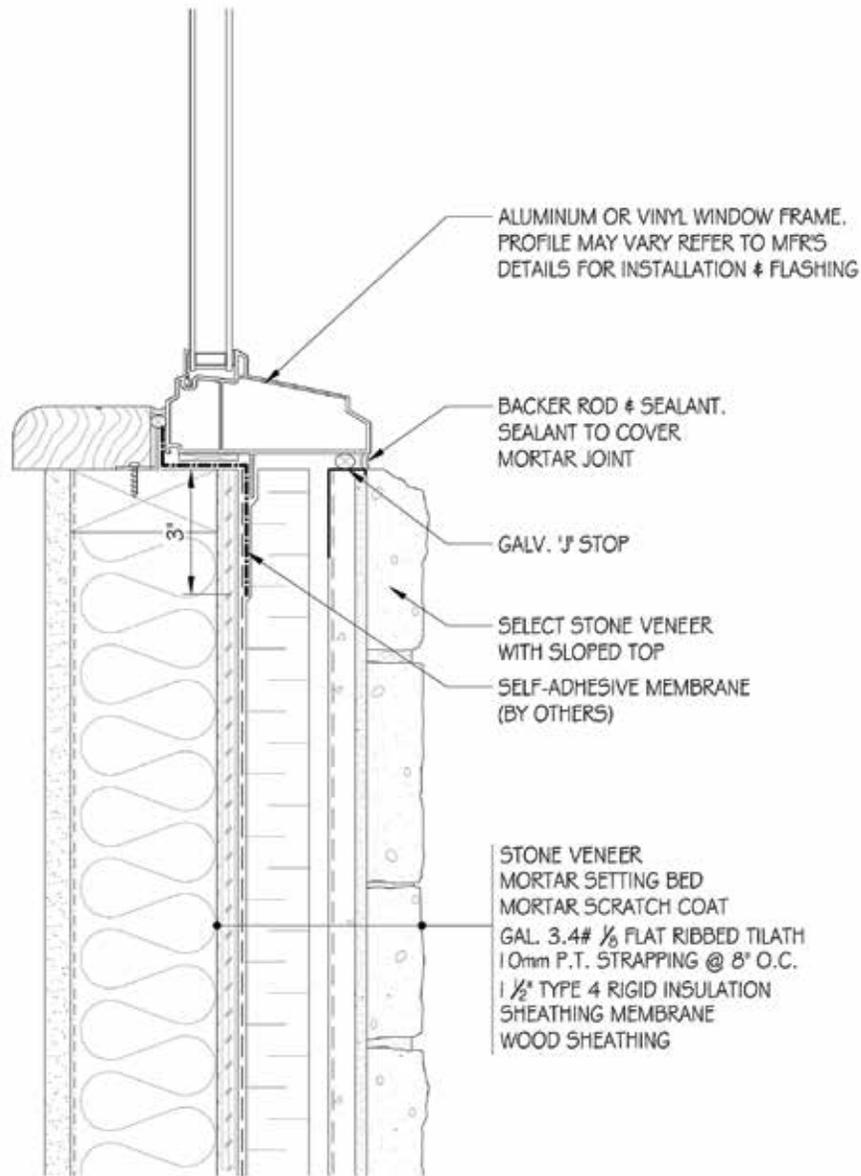
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW HEAD DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

<p>All things Stone ... and more</p>	Drawing No.: <p style="font-size: 24pt; font-weight: bold;">3.06</p>
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DRAWING 3.01 — TYPICAL WINDOW SILL DETAIL



1 TYPICAL WINDOW SILL DETAIL
SCALE: 3"=1'-0"

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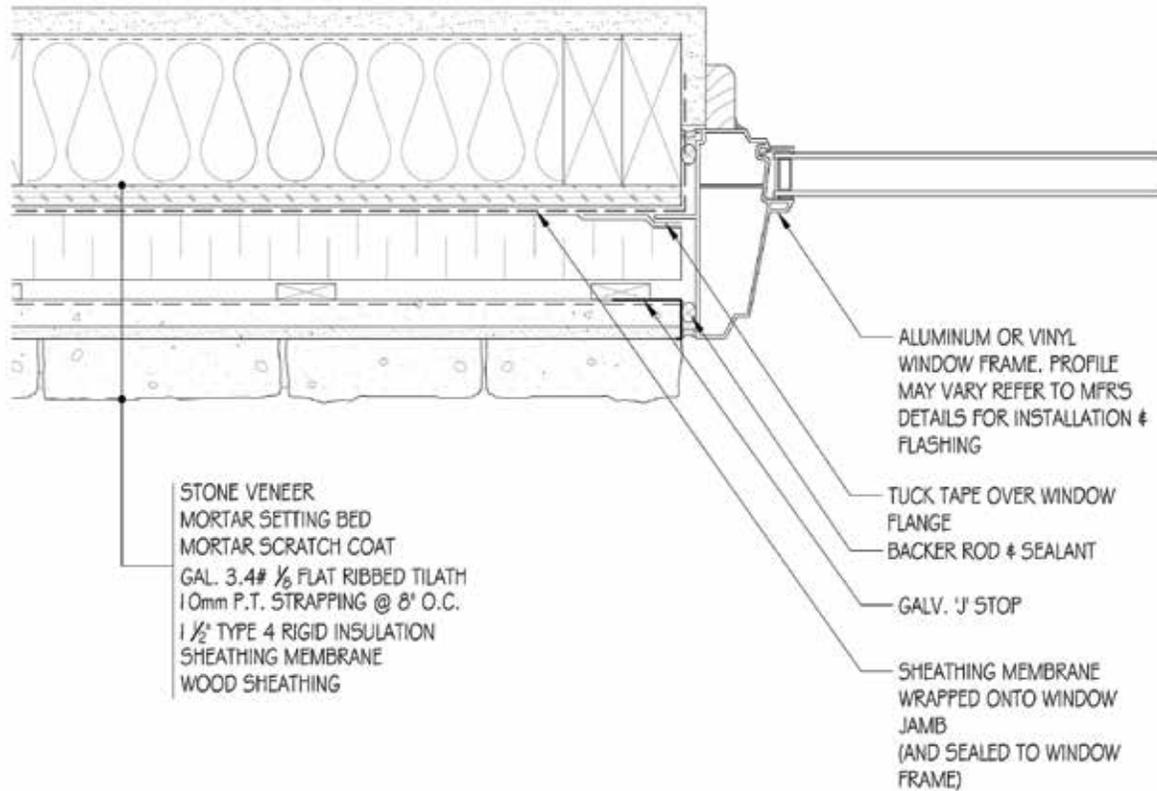
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW SILL DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.01
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DRAWING 3.08 — TYPICAL WINDOW JAMB DETAIL



1 TYPICAL WINDOW JAMB DETAIL
SCALE: 3"=1'-0"

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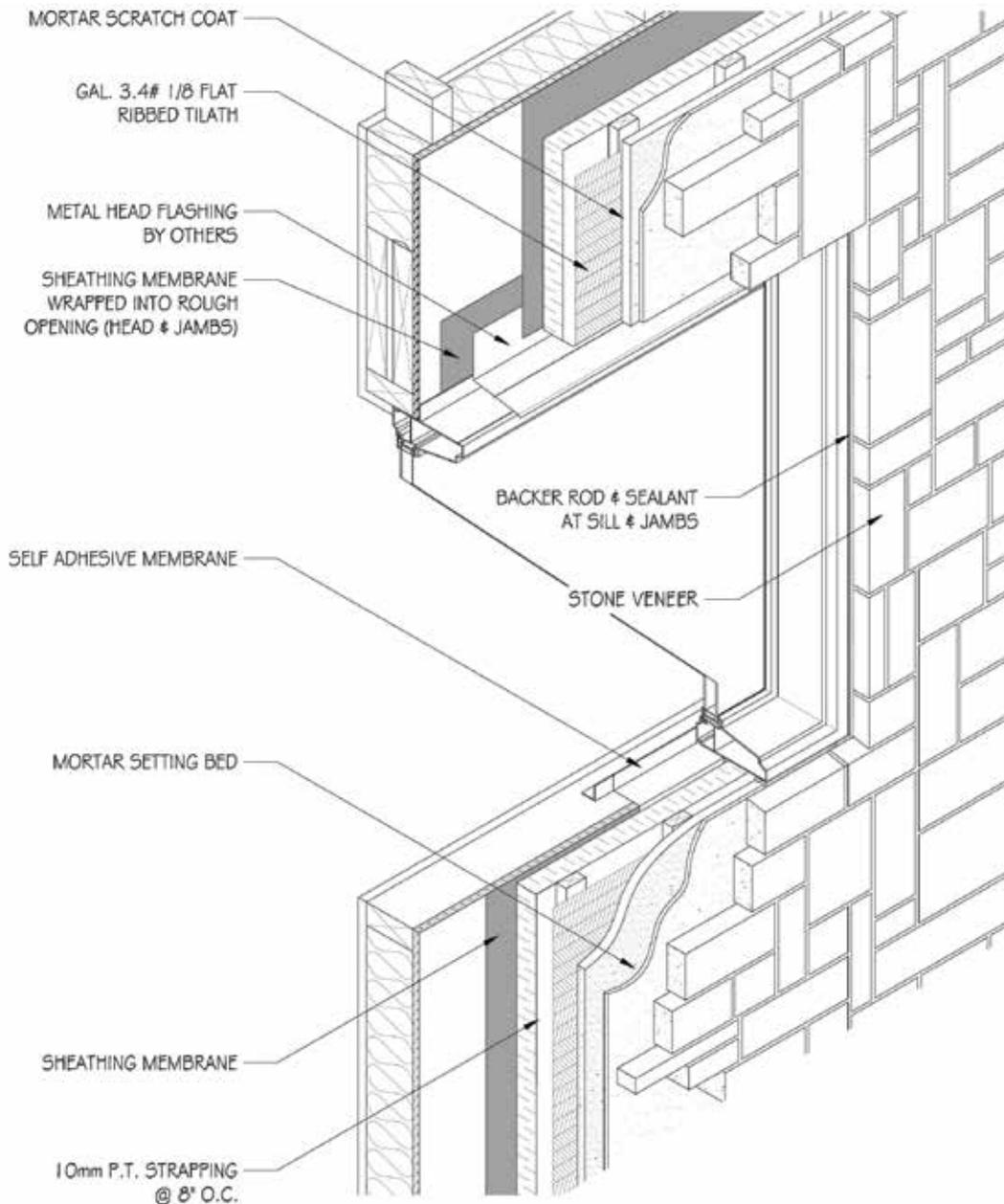
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW JAMB DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">3.08</h1>
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DRAWING 3.09 — ISOMETRIC-WINDOW IN WALL



1 ISOMETRIC - WINDOW IN WALL
SCALE: NTS

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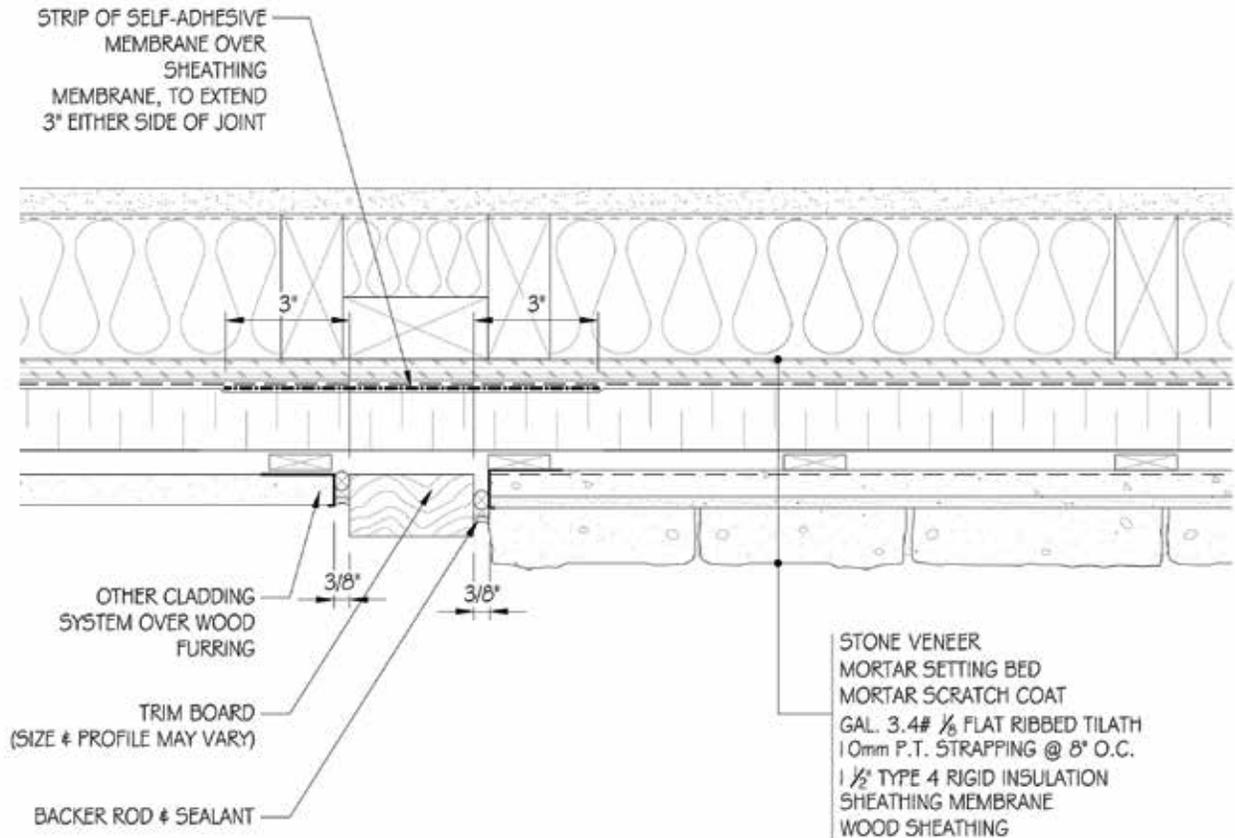
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WINDOW IN WALL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.09
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DRAWING 3.10 — TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN



1 TRANSITION BETWEEN DISSIMILAR CLADDING - PLAN
SCALE: 3"=1'-0"

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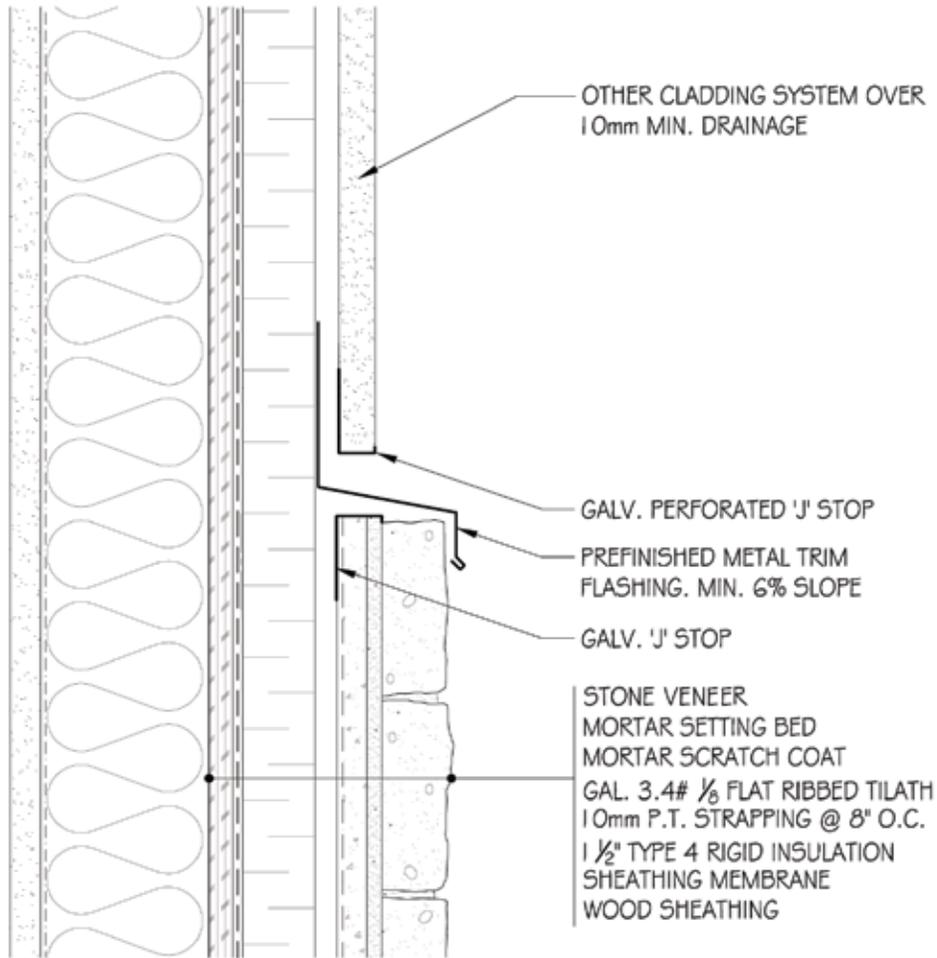
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="font-size: 2em;">3.10</h1>
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DRAWING 3.11 — TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION



1 TRANSITION BETWEEN DISSIMILAR CLADDING - SECTION
 SCALE: 3"=1'-0"

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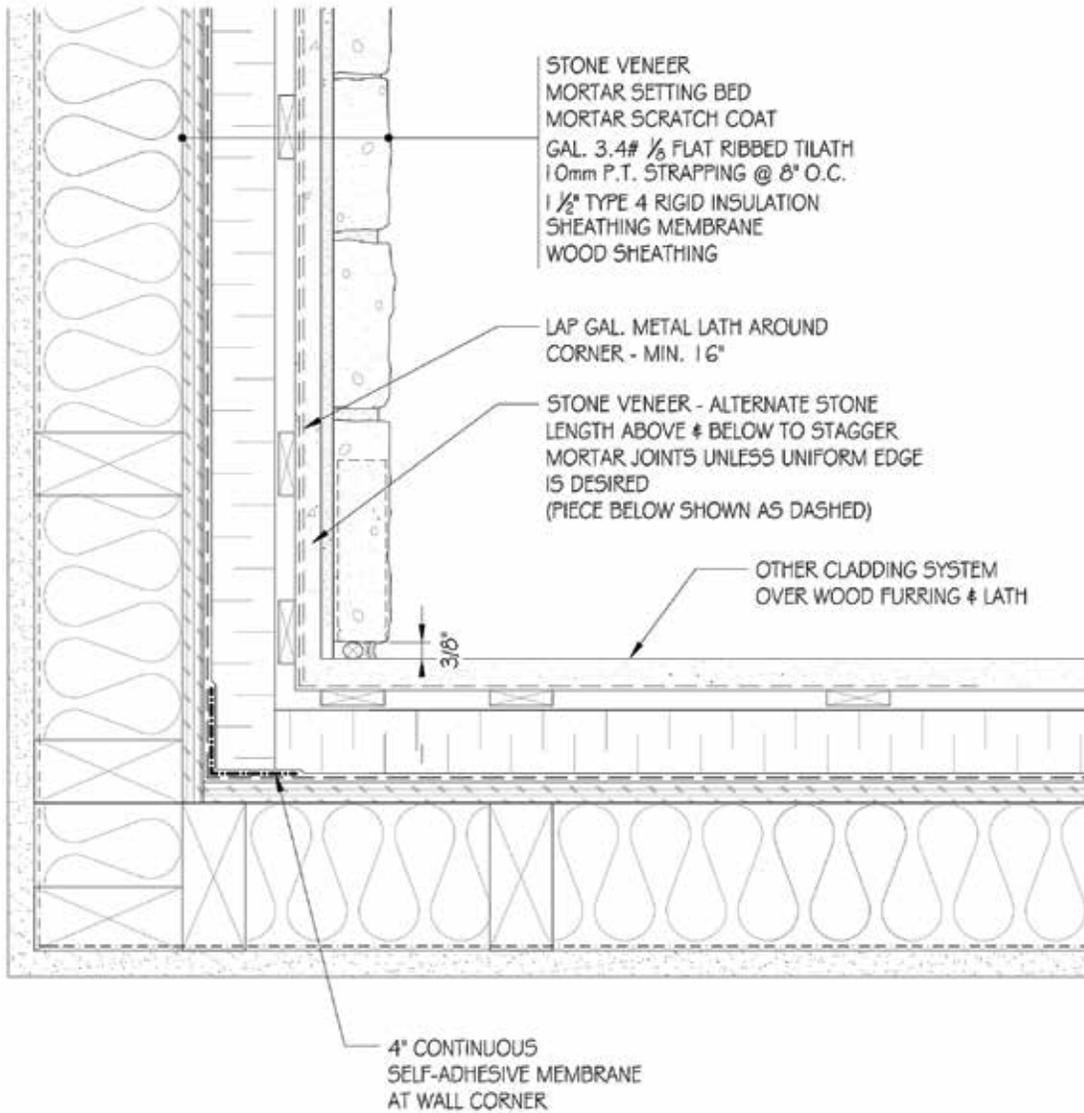
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.11
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DRAWING 3.12 — TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER



1 TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
SCALE: 3"=1'-0"

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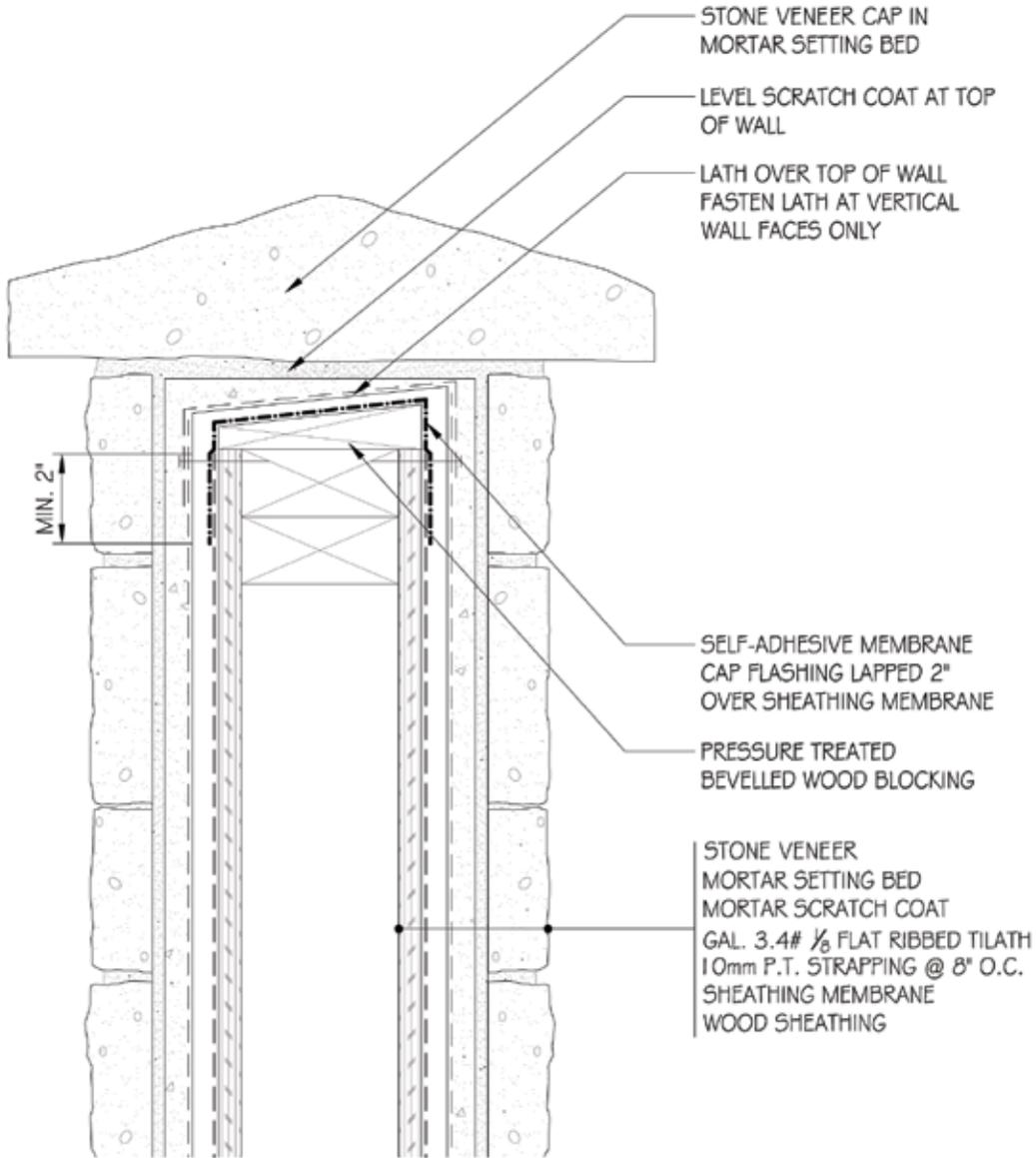
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.12
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DRAWING 3.13 — TOP OF PARAPET WALL C/W CAP DETAIL



TOP OF PARAPET WALL C/W CAP DETAIL
 SCALE: 3"=1'-0"

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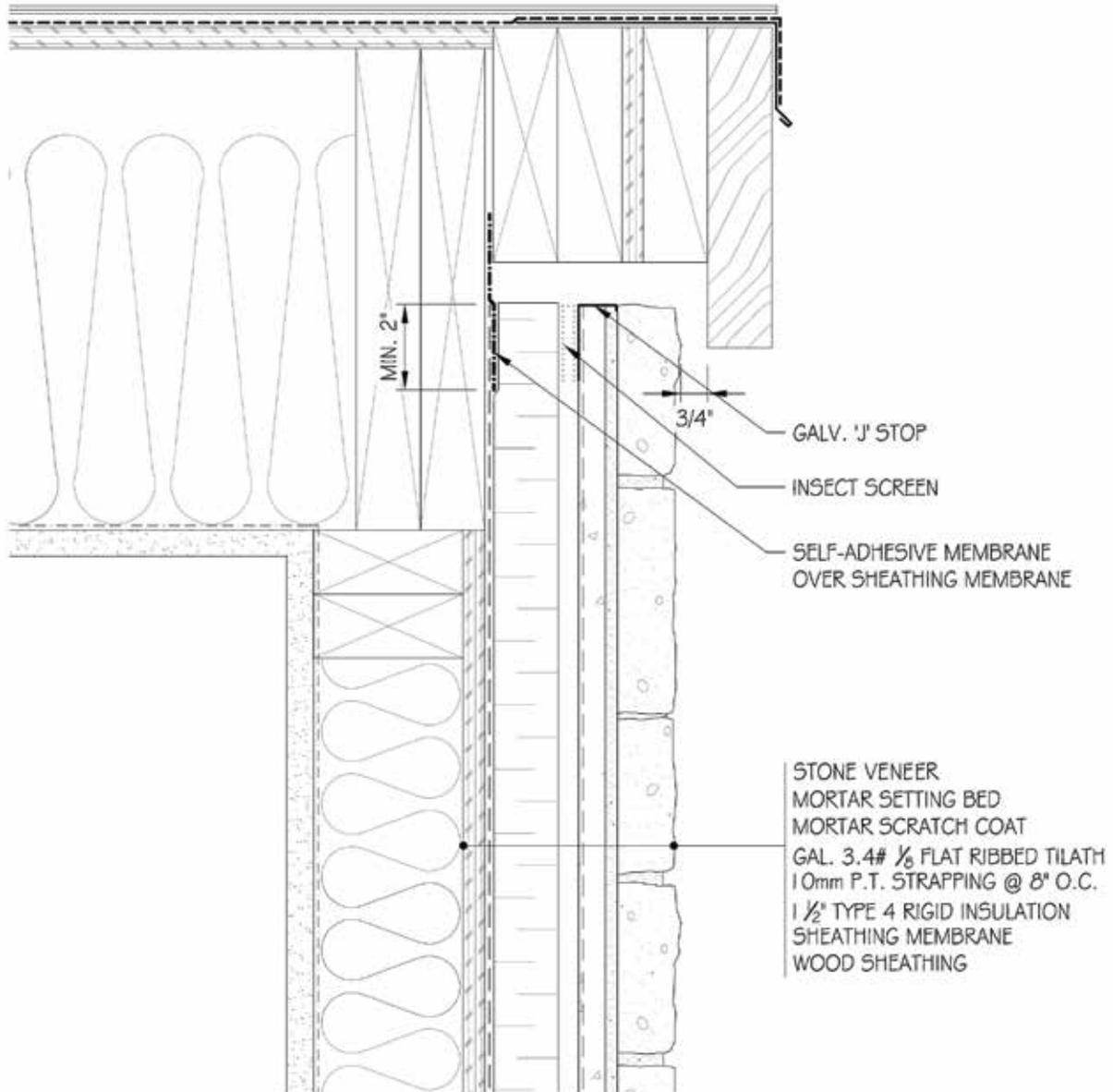
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF PARAPET C/W CAP DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.13
---	---------------------------------

DRAWING 3.14 — TOP OF WALL AT ROOF WITHOUT SOFFIT



1 TOP OF WALL AT ROOF W/O SOFFIT
SCALE: 3"=1'-0"

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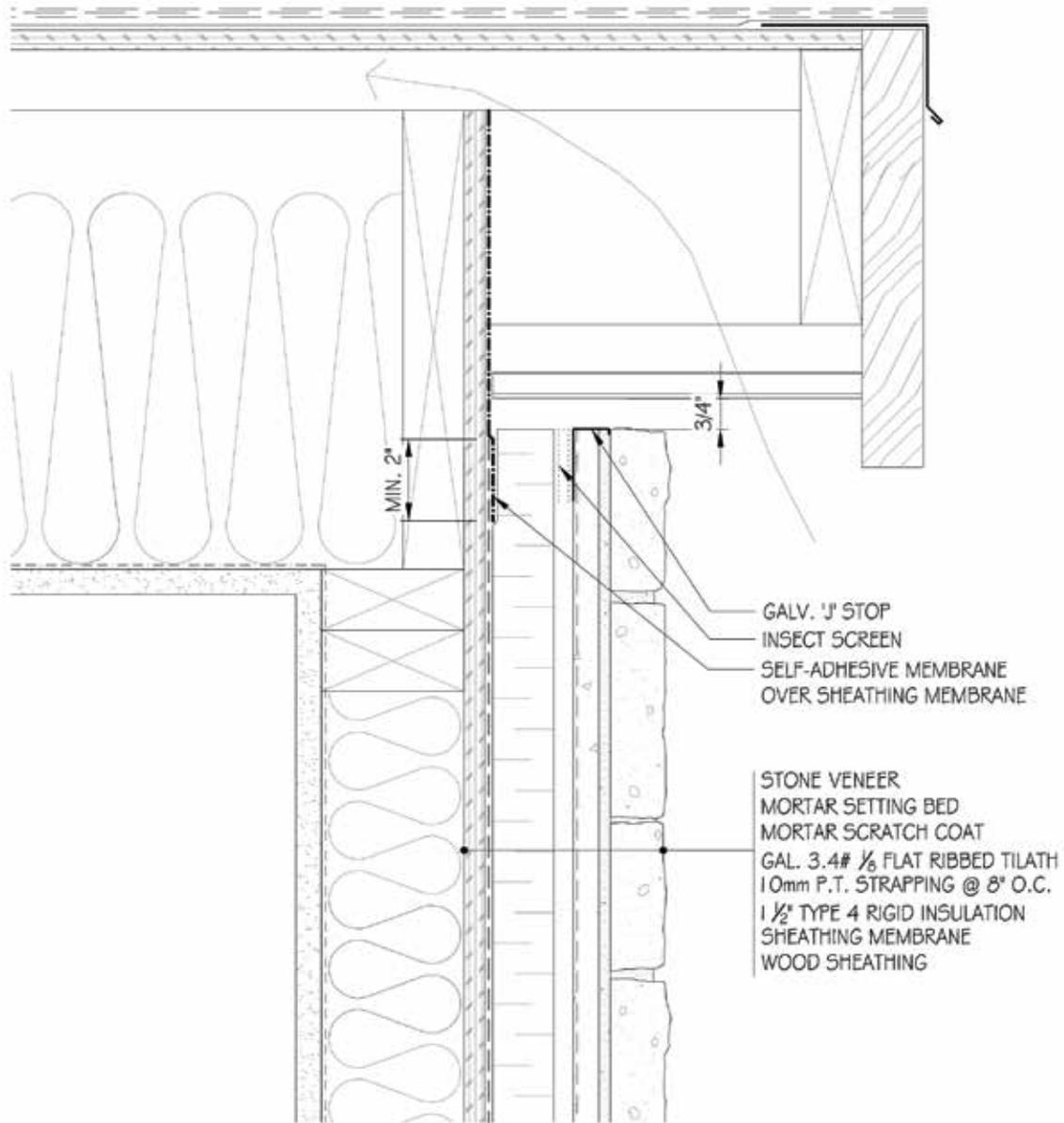
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF WITHOUT SOFFIT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1>3.14</h1>
---	-----------------------------------

DRAWING 3.15 — TOP OF WALL AT ROOF WITH SOFFIT



1 TOP OF WALL AT ROOF WITH SOFFIT
SCALE: 3"=1'-0"

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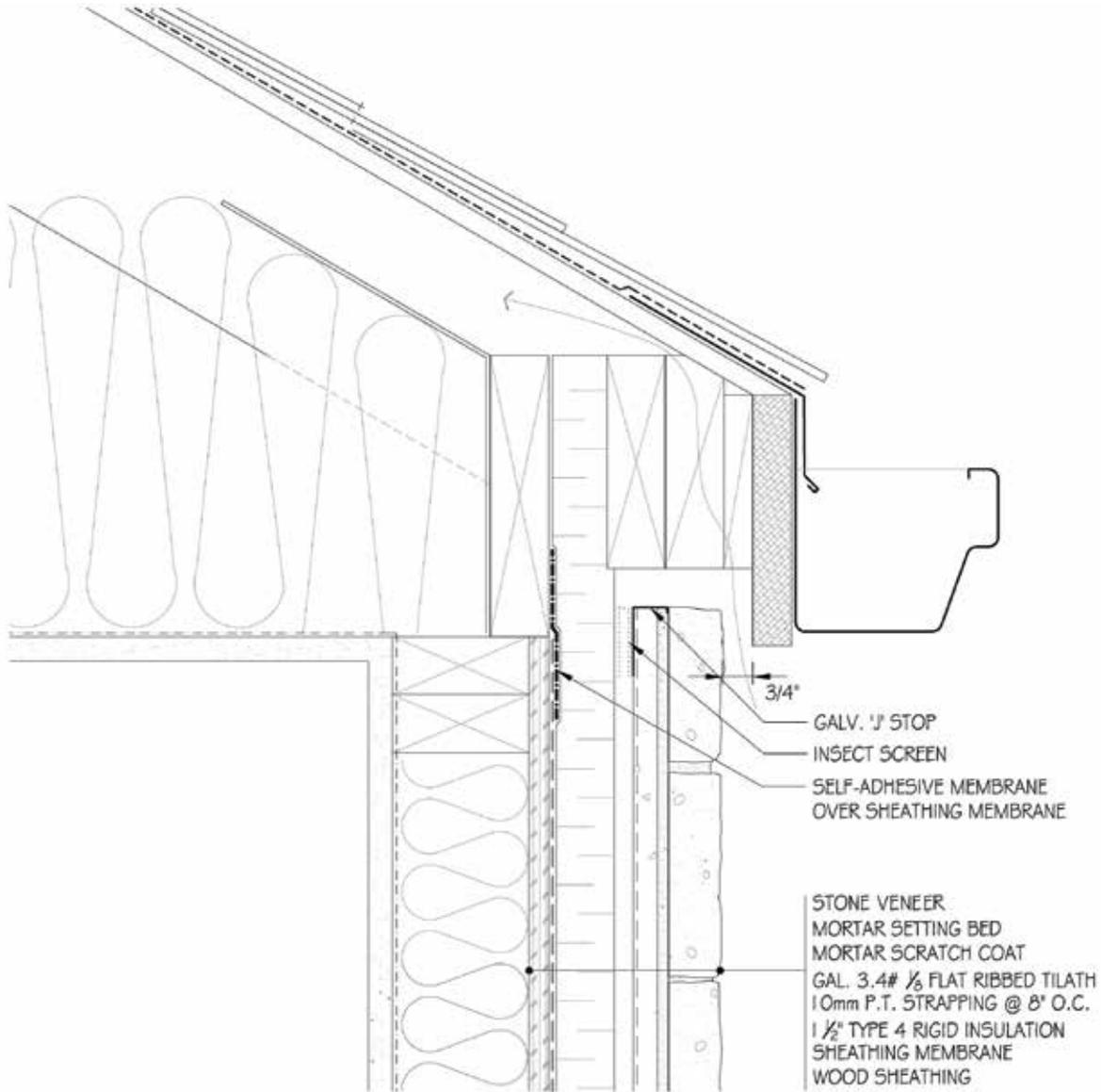
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF WITH SOFFIT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.15
--	---------------------------------

DRAWING 3.16 — TOP OF WALL AT EAVE WITHOUT SOFFIT



1 TOP OF WALL AT EAVE W/O SOFFIT
SCALE: 3"=1'-0"

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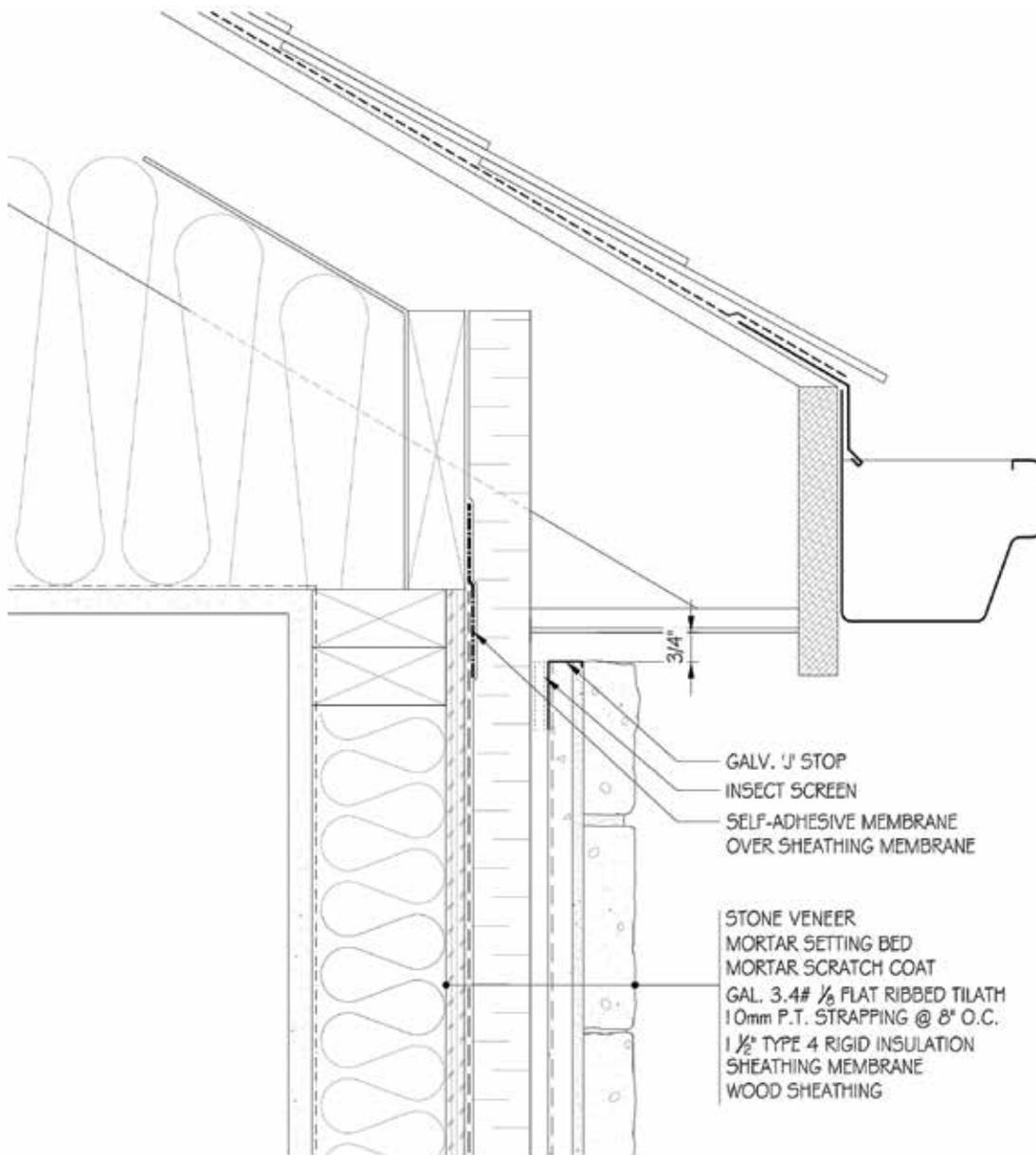
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITHOUT SOFFIT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.16
---	---------------------------------

DRAWING 3.17 — TOP OF WALL AT EAVE WITH SOFFIT



I TOP OF WALL AT EAVE WITH SOFFIT
SCALE: 3"=1'-0"

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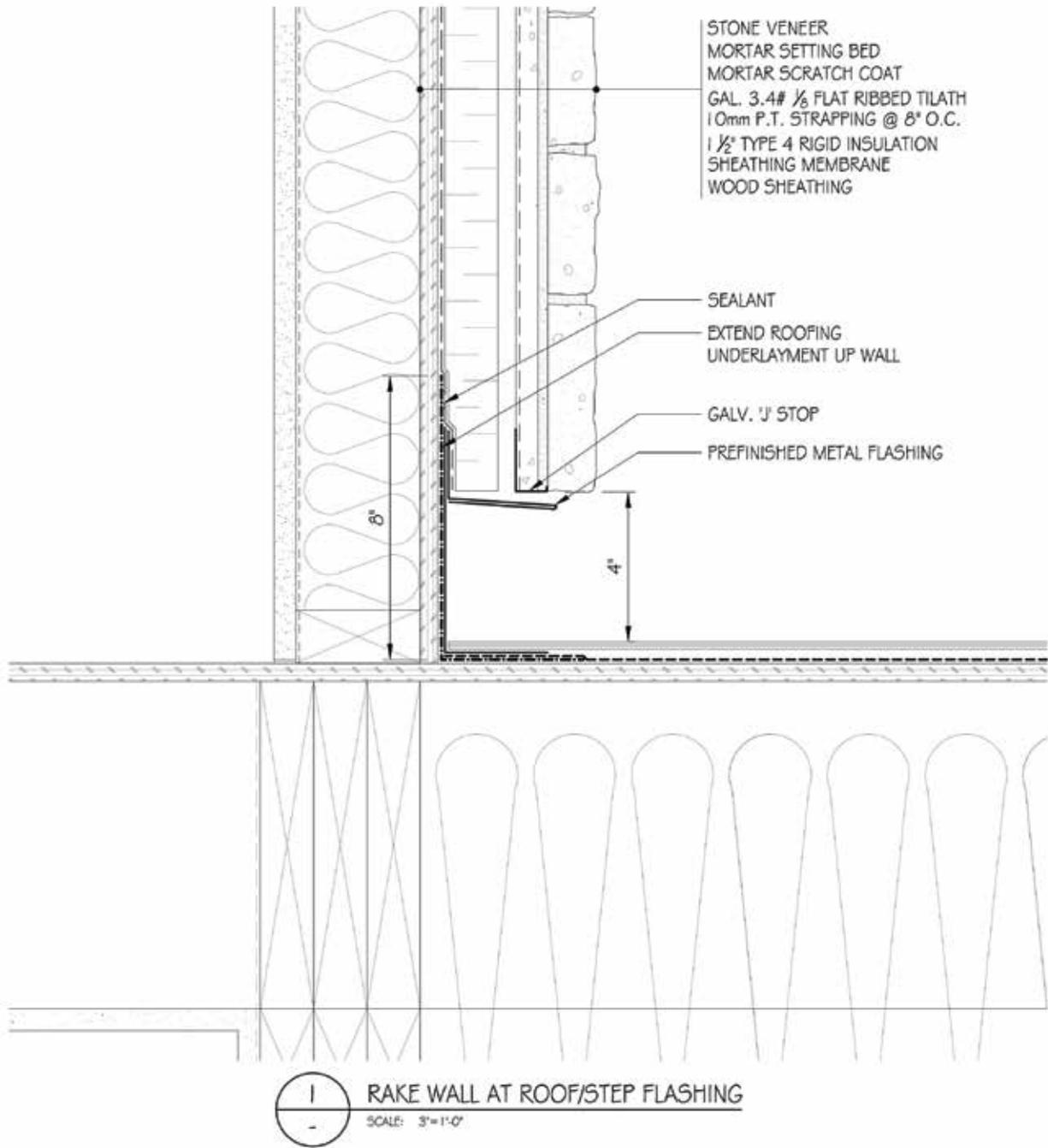
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITH SOFFIT
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.17
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DRAWING 3.18 — RAKE WALL AT ROOF/STEP FLASHING



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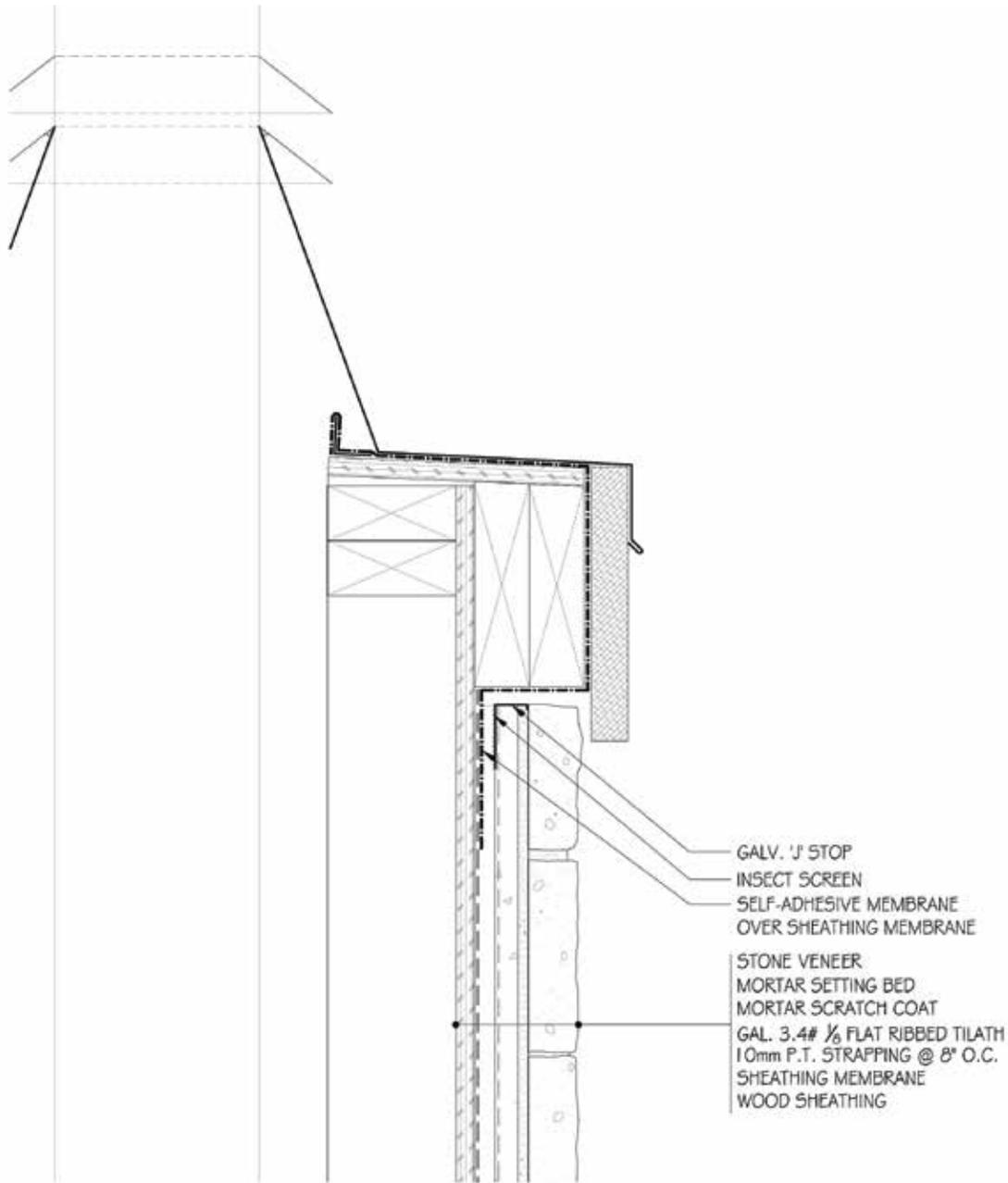
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: RAKE WALL AT ROOF/STEP FLASHING
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1>3.18</h1>
--	-----------------------------------

DRAWING 3.19 — CHIMNEY CHASE CAP DETAIL



1 CHIMNEY CHASE CAP DETAIL
SCALE: 3"=1'-0"

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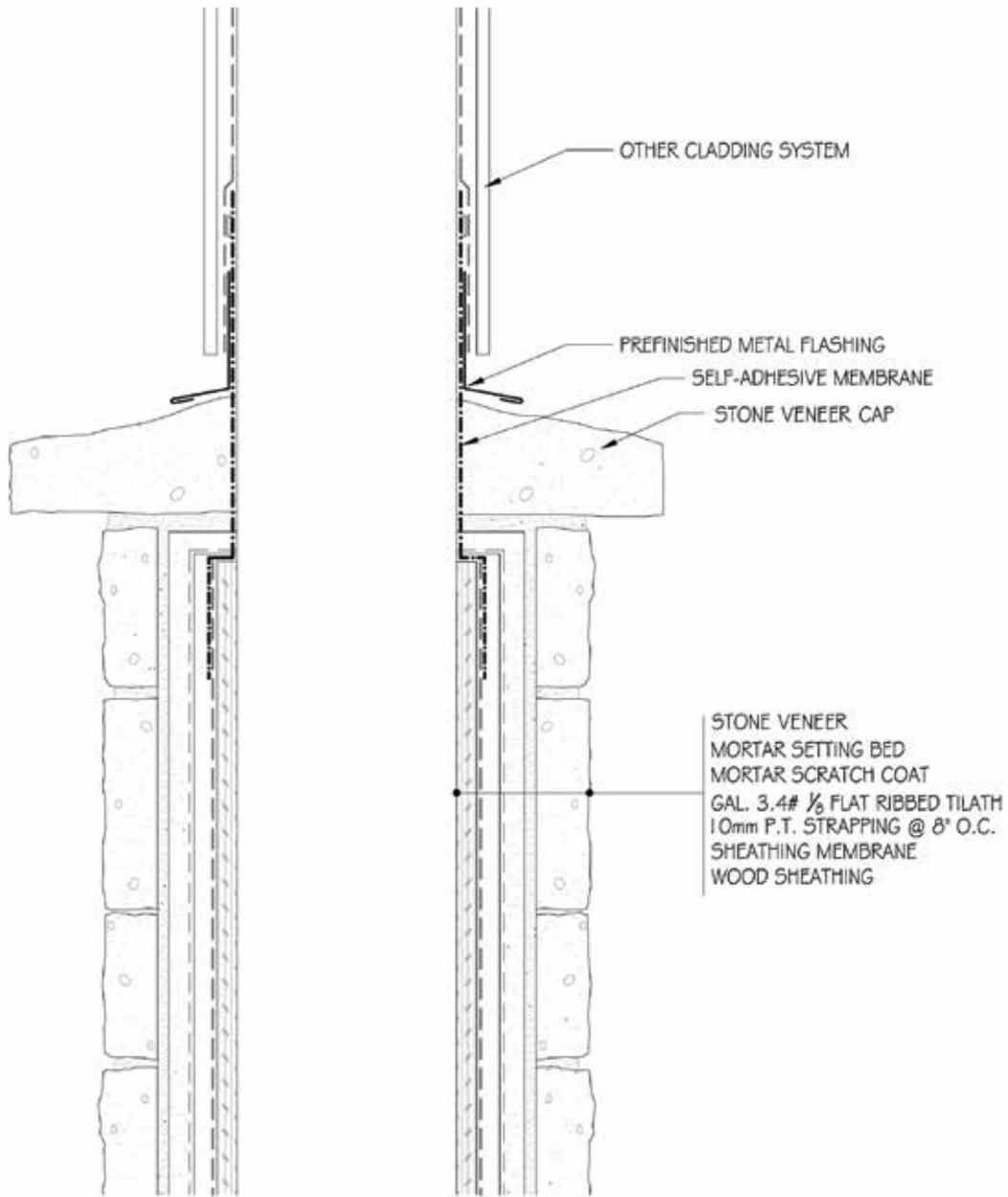
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: CHIMNEY CHASE CAP DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">3.19</h1>
--	--

DRAWING 3.20 — STONE COLUMN BASE C/W WOOD POST



1 — STONE COLUMN BASE C/W WOOD POST
SCALE: 3"=1'-0"

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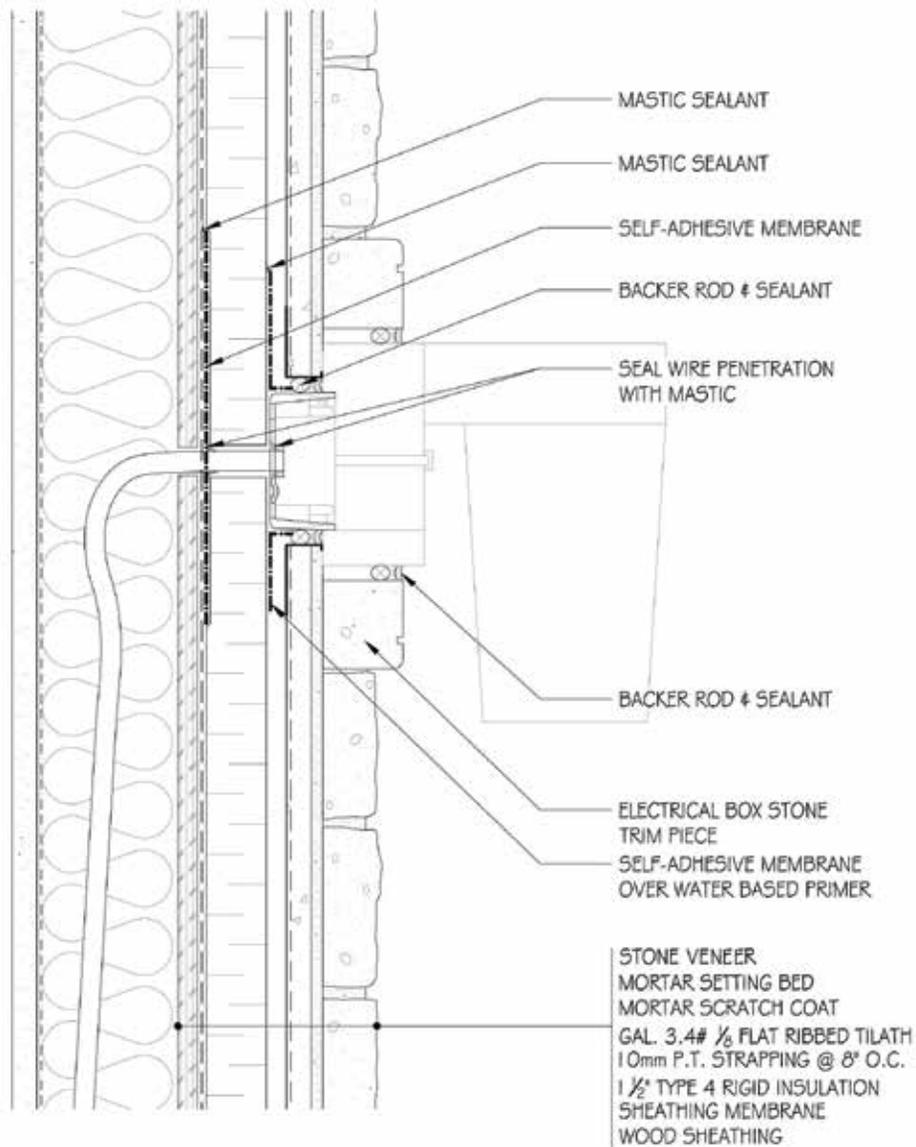
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: STONE COLUMN BASE C/W WOOD POST
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.20
--	---------------------------------

DRAWING 3.21 — EXTERIOR LIGHT FIXTURE



1
-
EXTERIOR LIGHT FIXTURE
SCALE: 3"=1'-0"

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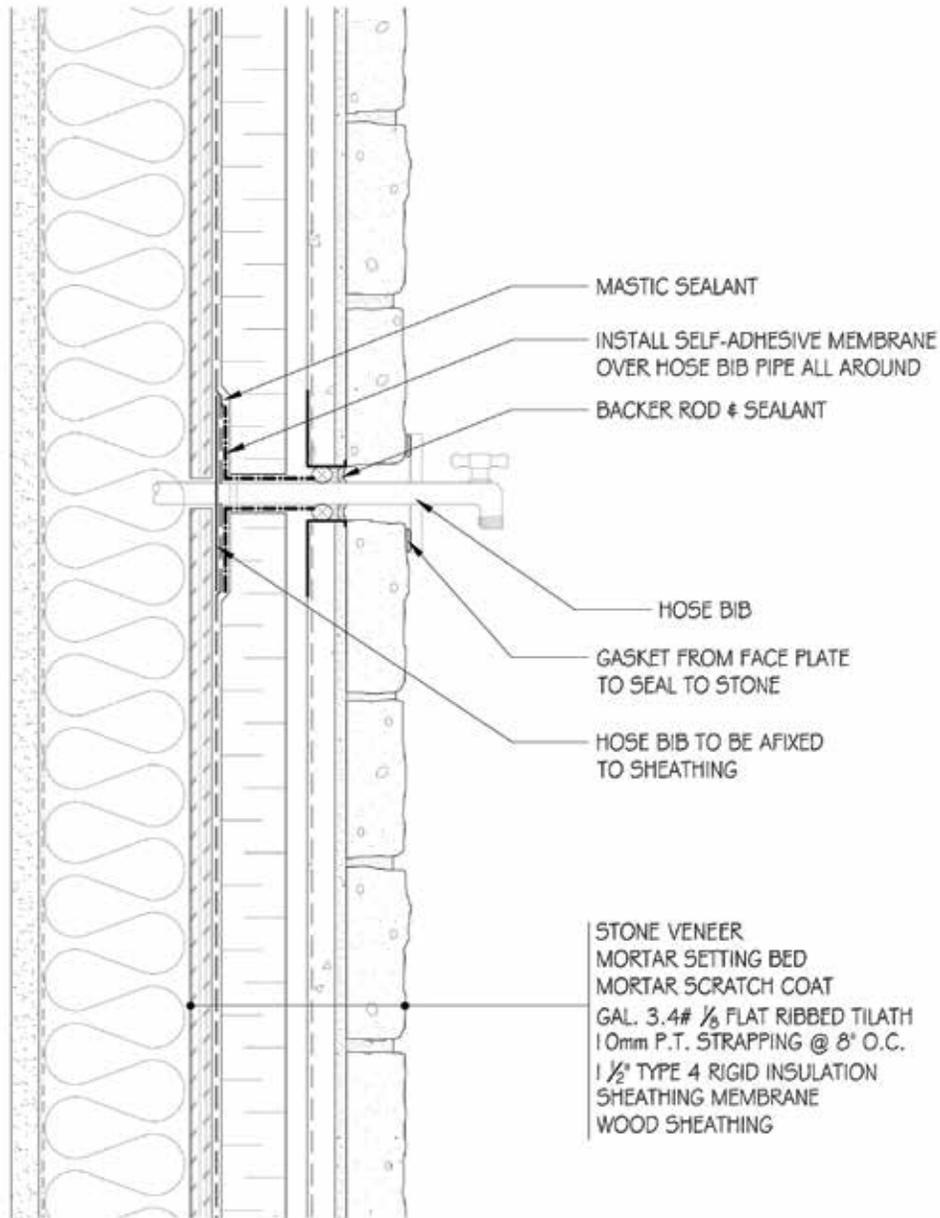
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: EXTERIOR LIGHT FIXTURE
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1>3.21</h1>
--	-----------------------------------

DRAWING 3.22 — TYPICAL HOSE BIB DETAIL



I TYPICAL HOSE BIB DETAIL
SCALE: 3"=1'-0"

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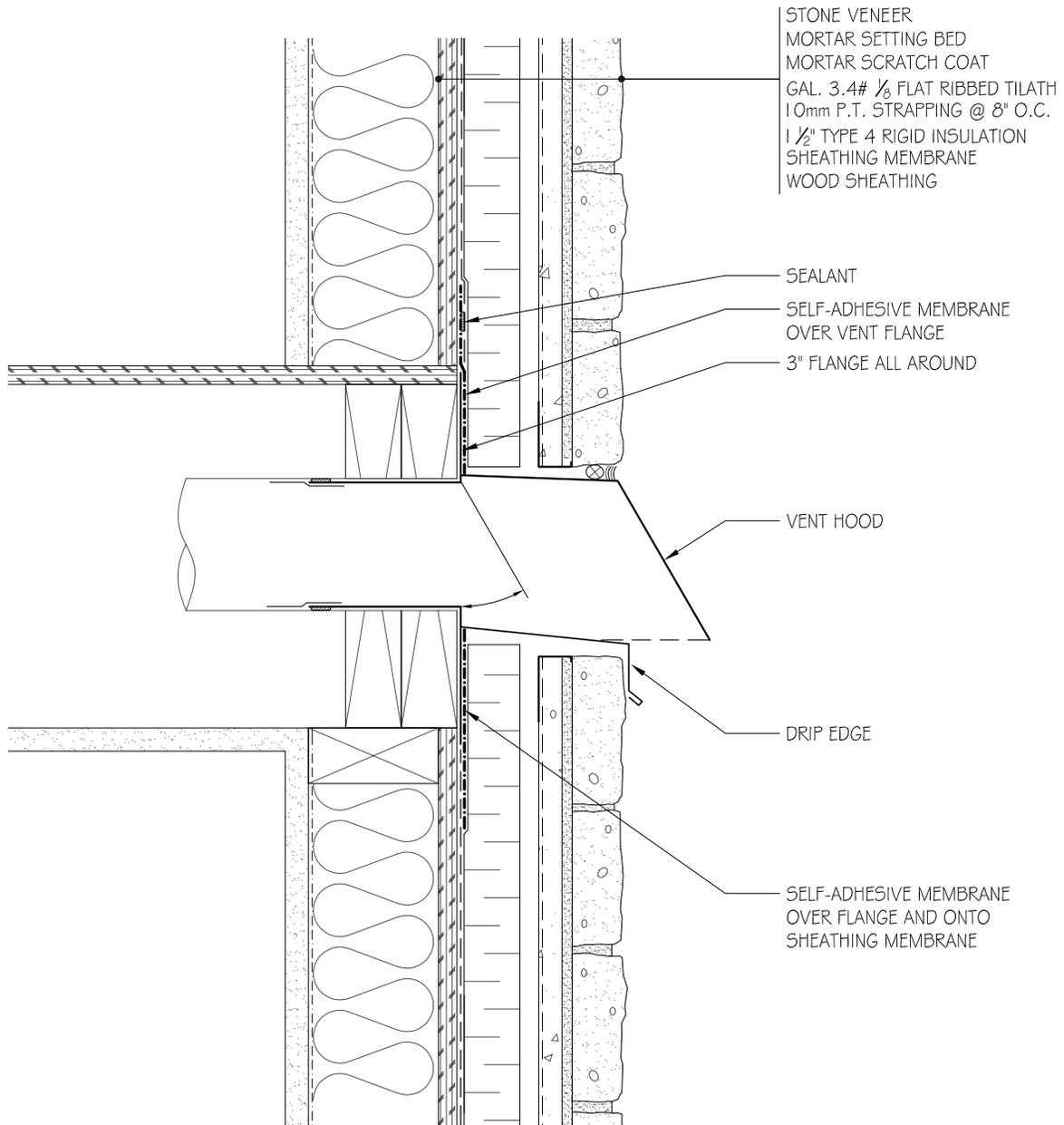
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL HOSE BIB DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.22
--	---------------------------------

DRAWING 3.23 — TYPICAL VENT DETAIL



1 TYPICAL VENT DETAIL
SCALE: 3"=1'-0"

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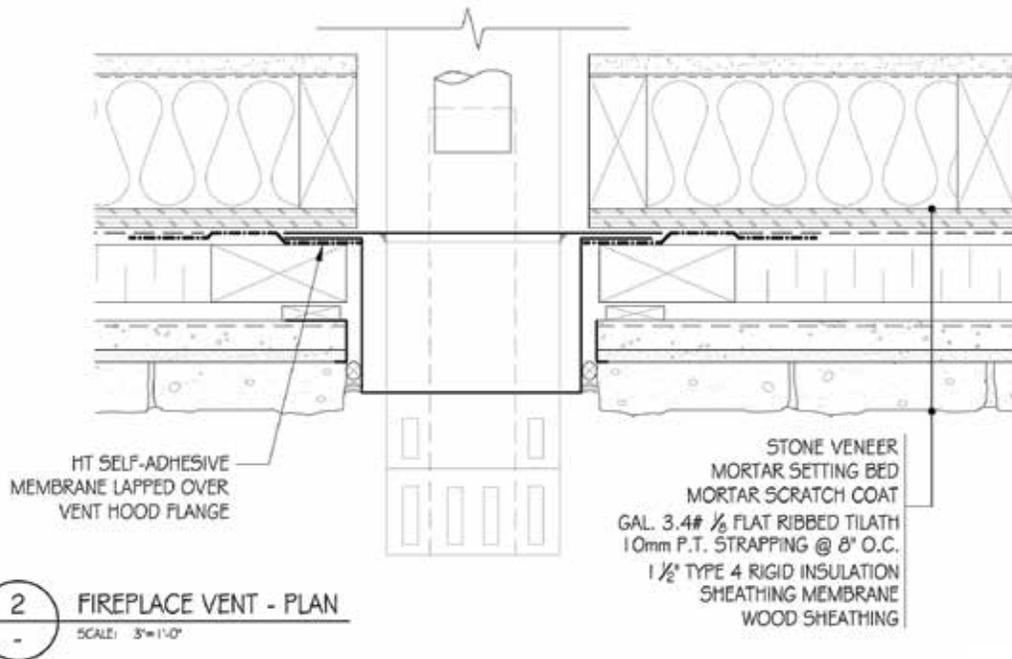
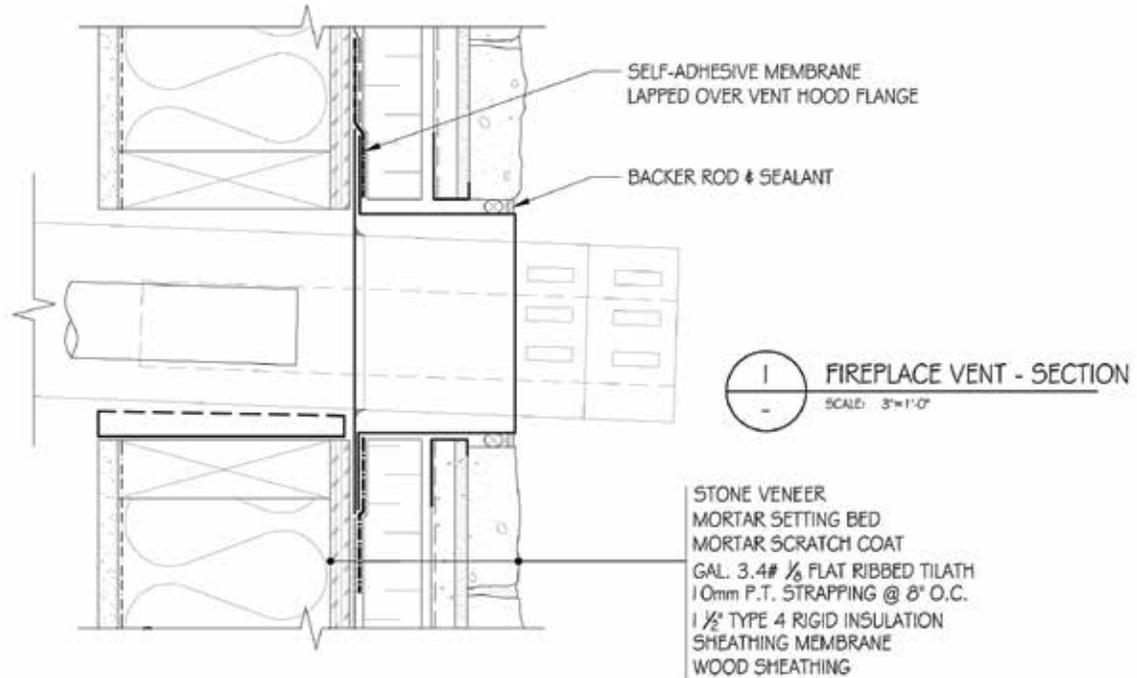
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL VENT DETAIL
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NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 3.23
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DRAWING 3.24 — FIREPLACE VENT-PLAN & SECTION



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Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: FIREPLACE VENT-PLAN & SECTION
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NOTE:

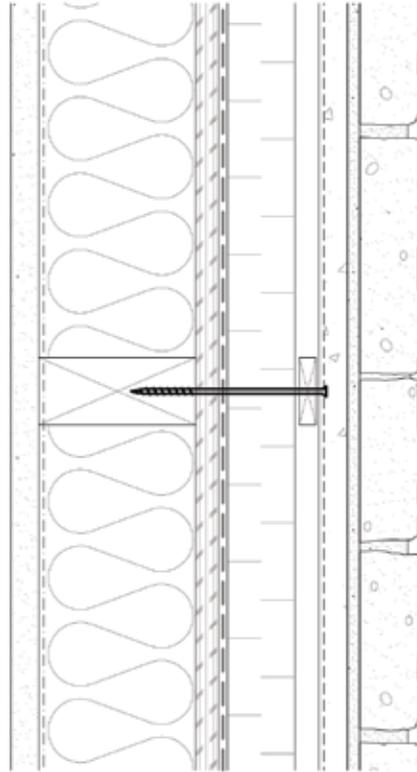
Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">3.24</h1>
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WALL ASSEMBLY 3 - COMBINATION EXTERIOR & CAVITY INSULATED WOOD FRAMED ASSEMBLIES

NOTE:

Align strapping and studs, so every other strapping is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.



$R(\text{effective})=23.3$ $U=0.244$

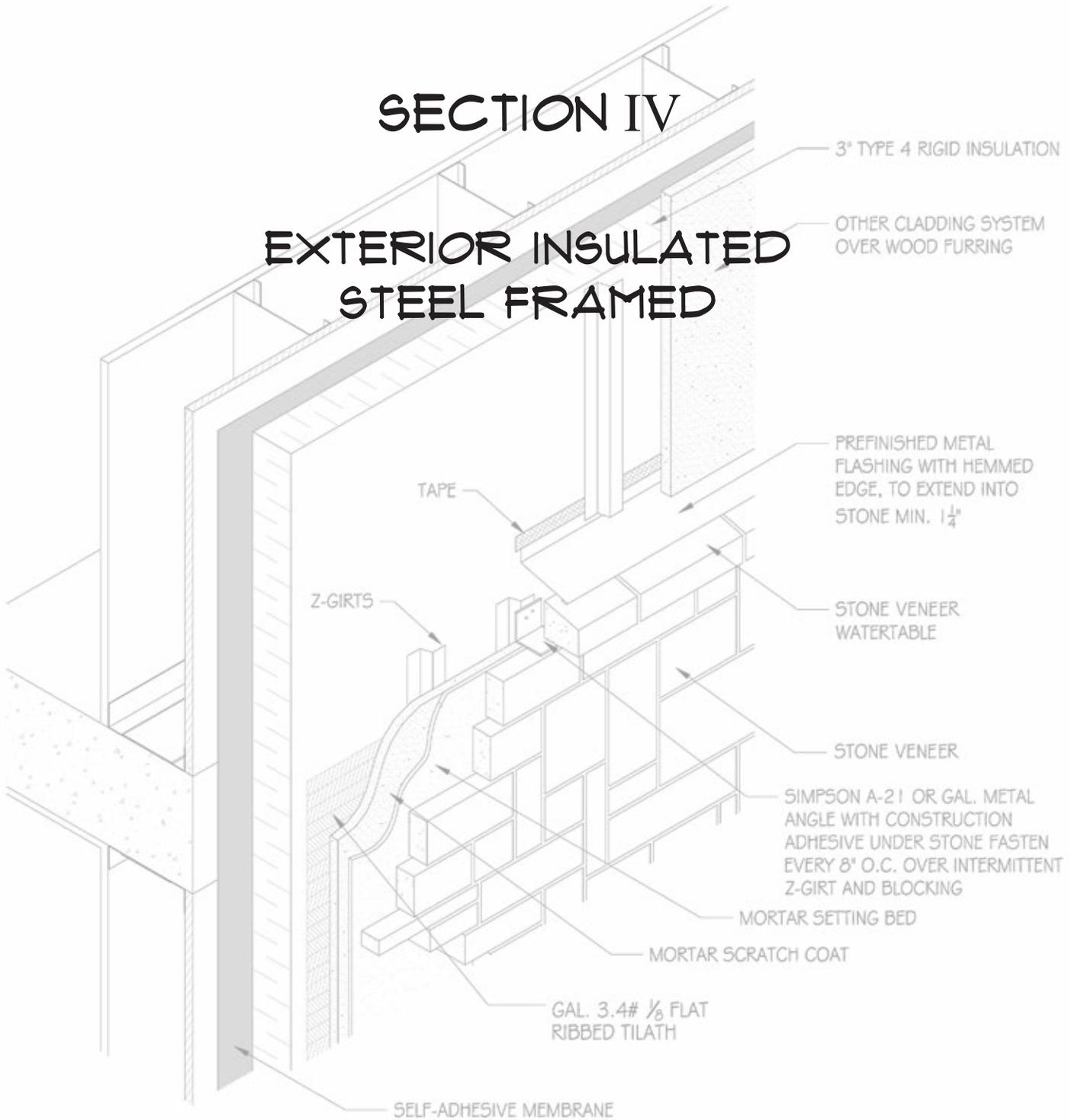
3'-1'-0"

STONE VENEER
MORTAR SETTING BED
MORTAR SCRATCH COAT
GAL. 3.4# 1/8" FLAT RIBBED GALVANIZED TILATH
10mm WOOD STRAPPING @ 8" O.C.
1-1/2" TYPE 4 RIGID INSULATION
SHEATHING MEMBRANE (AIR / MOISTURE BARRIER)
WOOD SHEATHING
2x4 WOOD STUD @ 16" O.C.
R-14 FIBREGLASS BATT INSULATION
VAPOUR BARRIER
GYPSUM SHEATHING

- FASTEN GAL. 3.4# 1/8" FLAT RIBBED TILATH THROUGH FURRING STRIP AND 2x6 WOOD STUD WITH #14 x 4" GRABBER TIE-MASTERS WOOD FASTENERS OR EQUIVALENT (MIN. 7/16" DIAMETER WASHER) @ 6" O.C. VERTICALLY. (DESIGNERS, CONTRACTORS, ETC. TO CONFIRM THAT FASTENING IS APPROPRIATE FOR ANTICIPATED LOADS)
- CONFIRM APPROPRIATE CORROSION RESISTANCE OF FASTENERS BASED ON LOCAL ENVIRONMENTAL CONDITIONS, TYPE OF PRESSURE TREATMENT USED FOR FURRING AND COMPATIBILITY WITH OTHER MATERIALS.
- THIS DESIGN MEETS ASHRAE 90.2-2007 STANDARDS FOR LOW RISE WOOD FRAME 2x6 CONSTRUCTION FOR ZONE 5 (ONLY) CONSTRUCTION. THIS ALSO MEETS MINIMUM THERMAL INSULATION REQUIREMENTS FOR BCBC DIVISION 10 FOR ZONES 5 AND 6. DESIGNER SHOULD ENSURE DEW POINT OCCURS OUTSIDE OF MOISTURE BARRIER. LOCATION OF DEW POINT VARIES WITH INTERIOR OPERATING CONDITIONS AND EXTERIOR ENVIRONMENTAL CONDITIONS.
- DETAILS DEPICT EXTERIOR AIR BARRIER APPROACH.

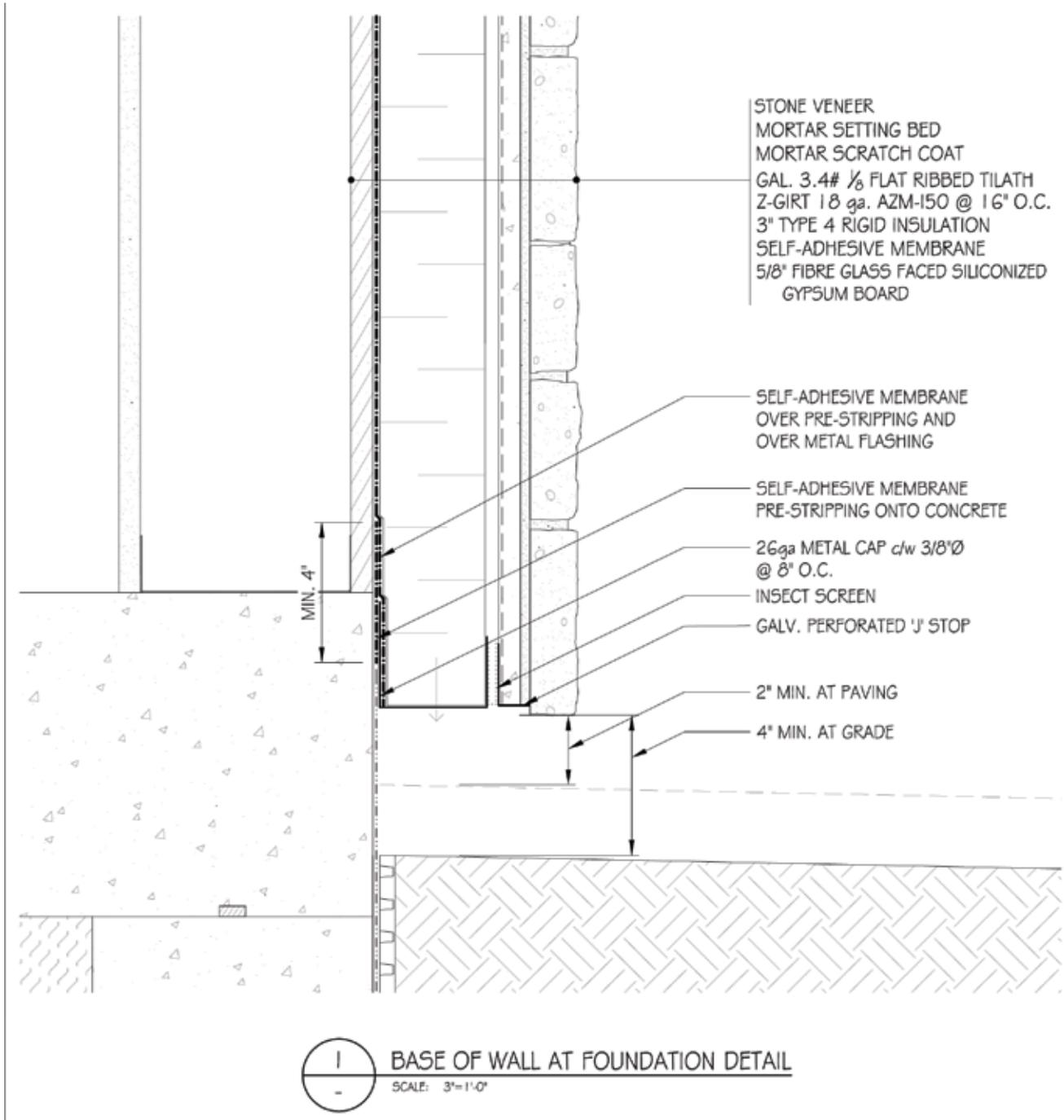
SECTION IV

**EXTERIOR INSULATED
STEEL FRAMED**



These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

DRAWING 4.01 — BASE OF WALL AT FOUNDATION DETAIL



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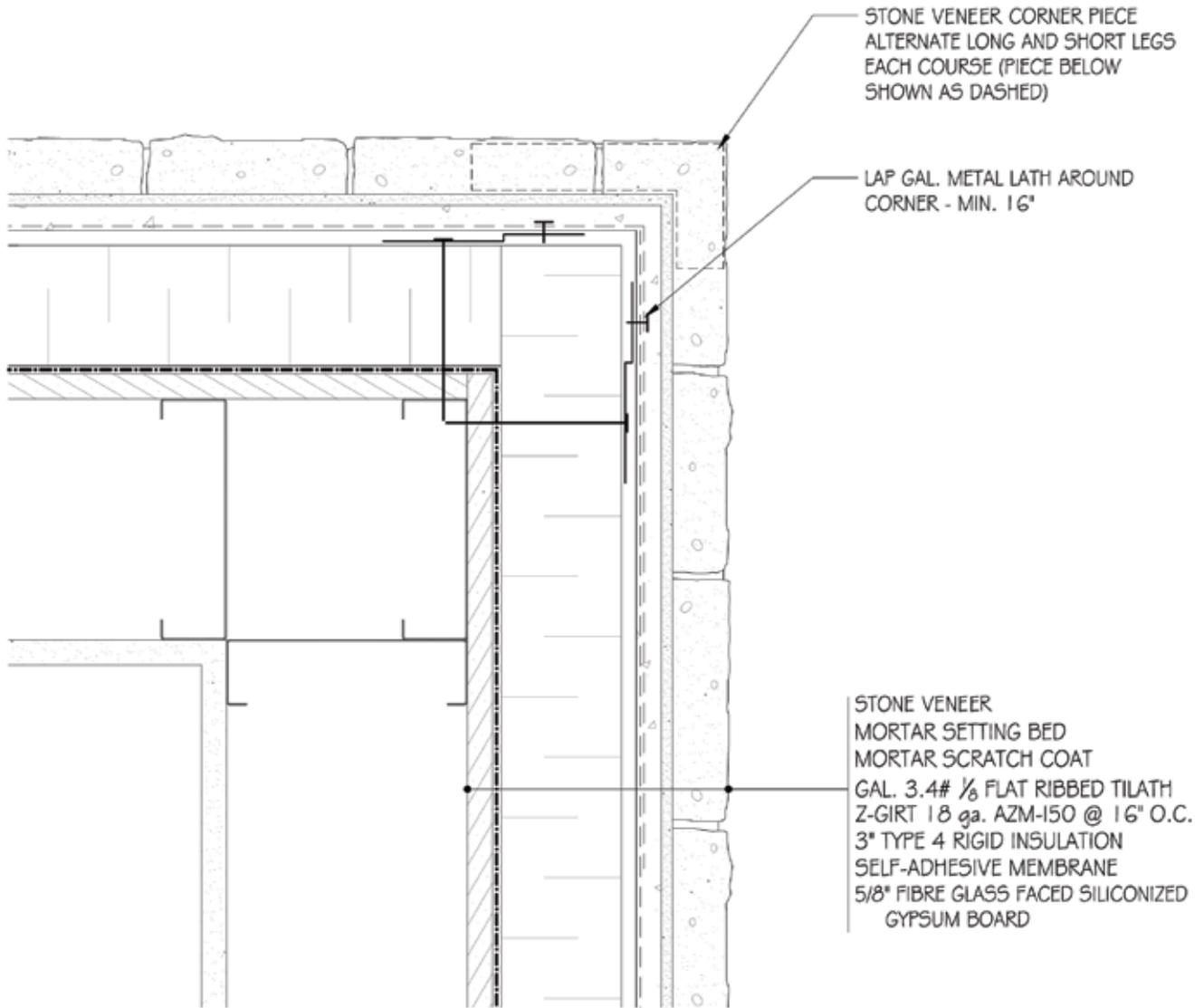
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.01
---	--------------------------

DRAWING 4.02 — OUTSIDE CORNER DETAIL



1 OUTSIDE CORNER DETAIL
SCALE: 3" = 1'-0"

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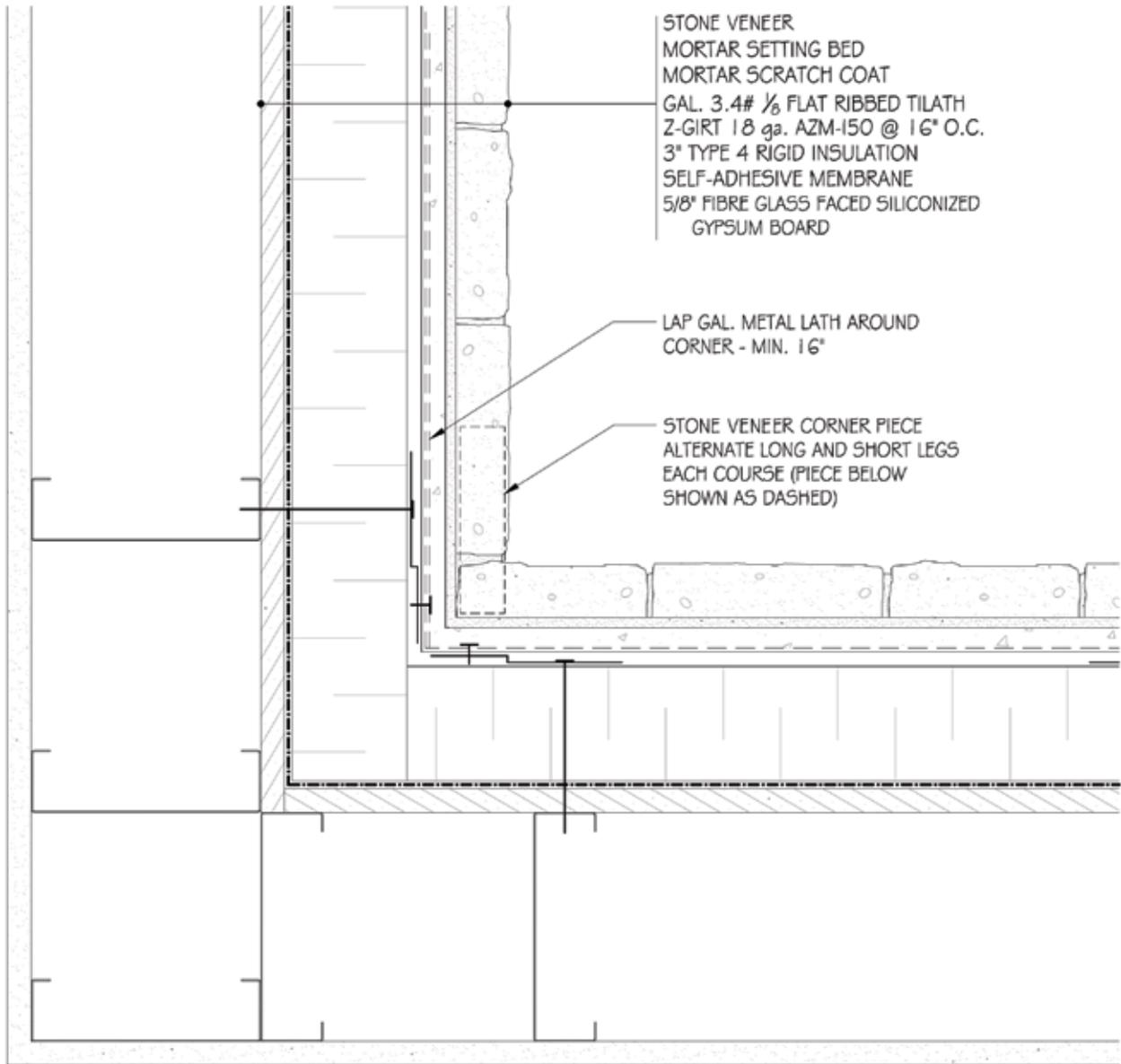
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: OUTSIDE CORNER DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.02
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DRAWING 4.03 — INSIDE CORNER DETAIL



1 INSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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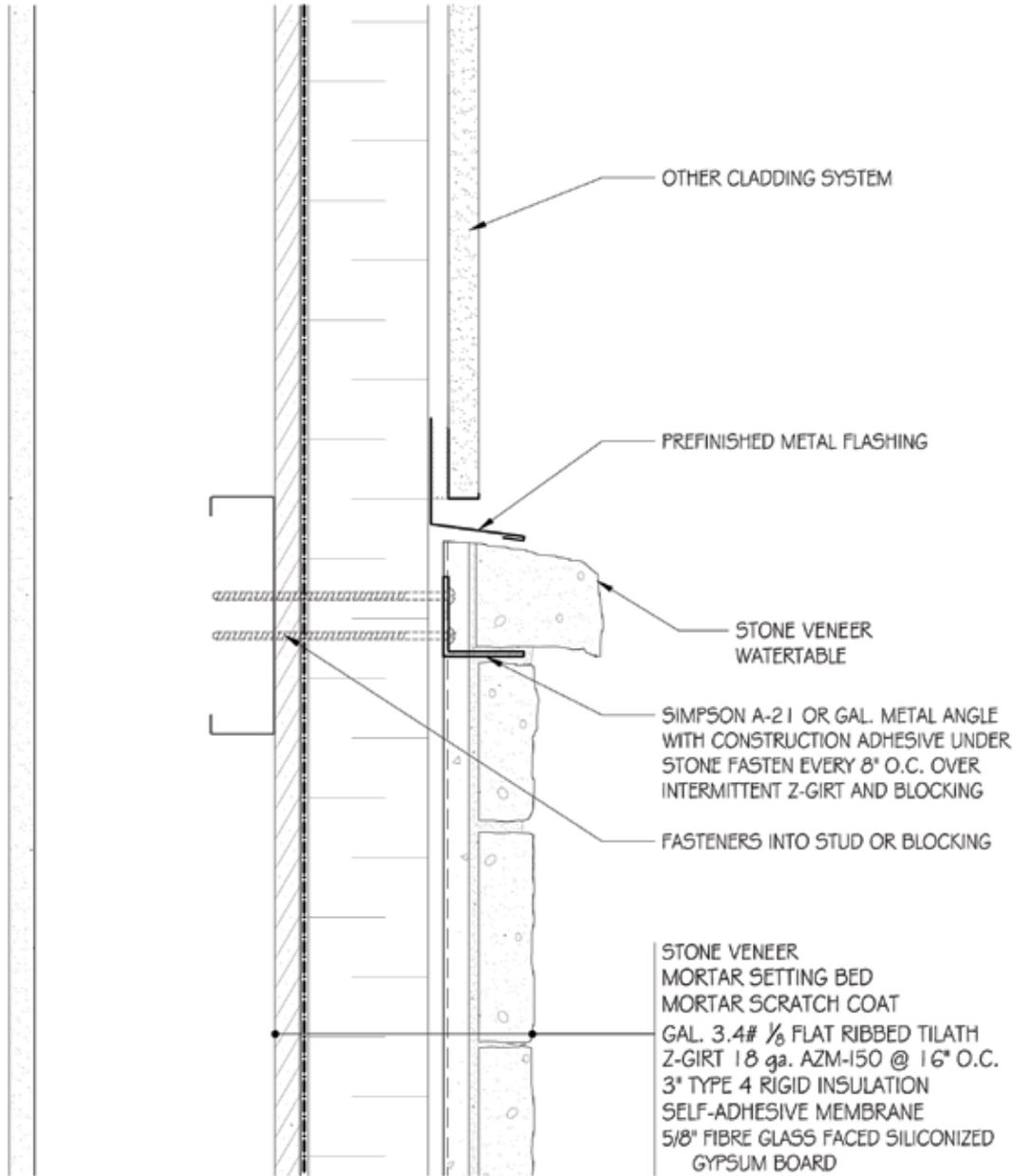
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: INSIDE CORNER DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.:
	4.03

DRAWING 4.04 — WATERTABLE OR WAINSCOT DETAIL



I WATERTABLE OR WAINSCOT DETAIL
SCALE: 3"=1'-0"

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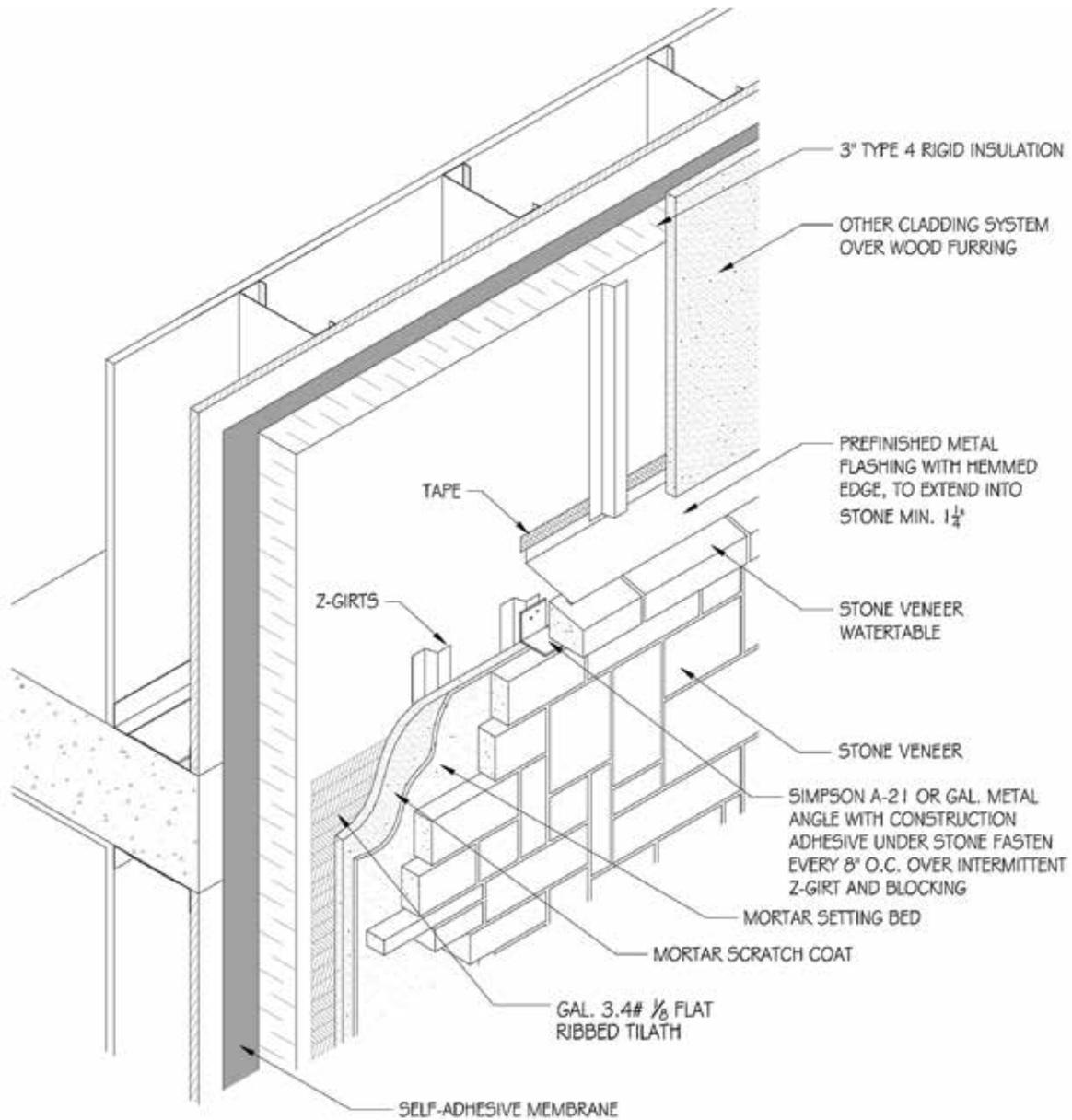
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: WATERTABLE OR WAINSCOT DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.04
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DRAWING 4.05 — ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT



ISOMETRIC - WALL AT
WATERTABLE OR WAINSCOT
SCALE: NTS

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These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

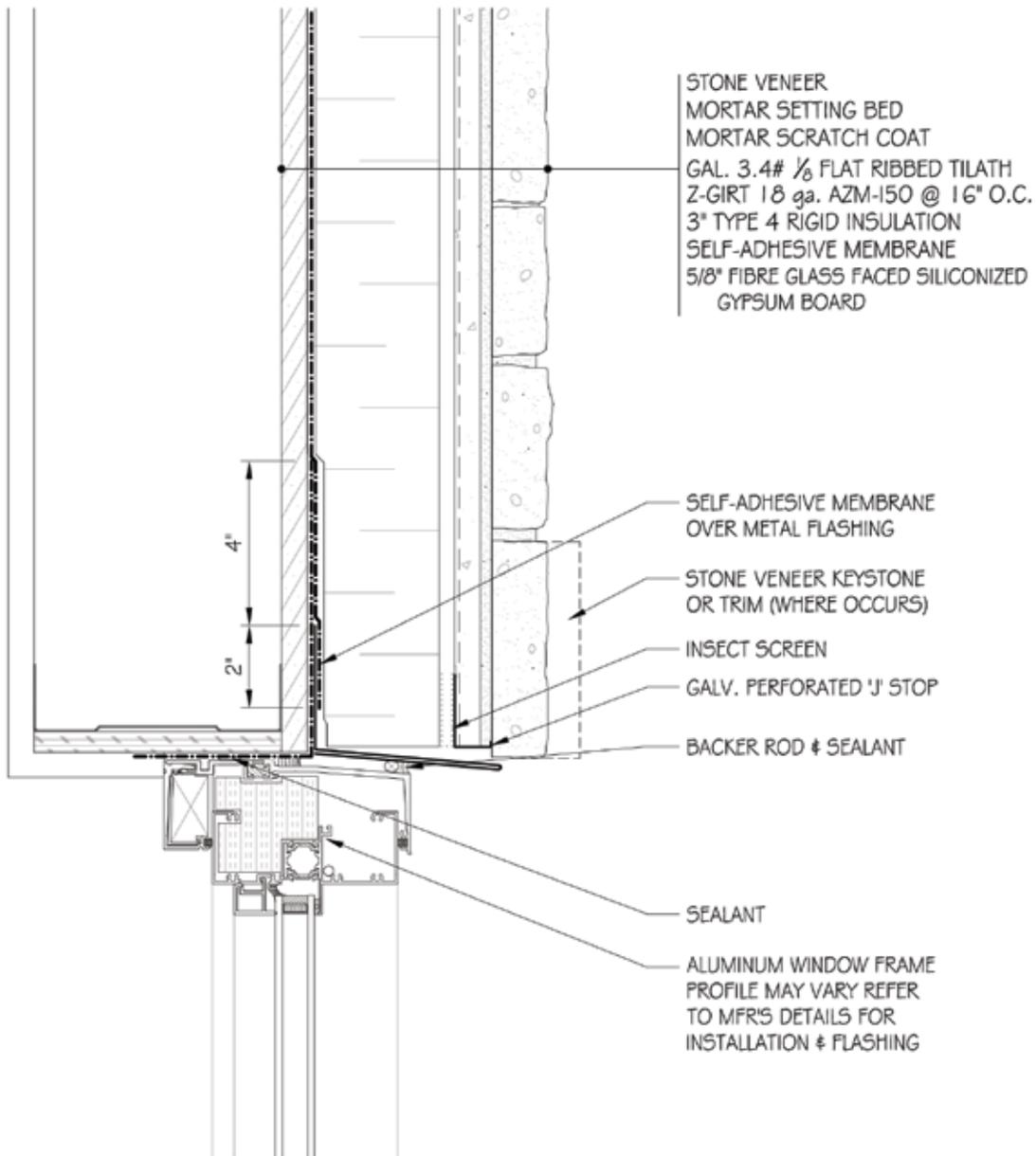
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.05
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DRAWING 4.06 — TYPICAL WINDOW HEAD DETAIL



I TYPICAL WINDOW HEAD DETAIL
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

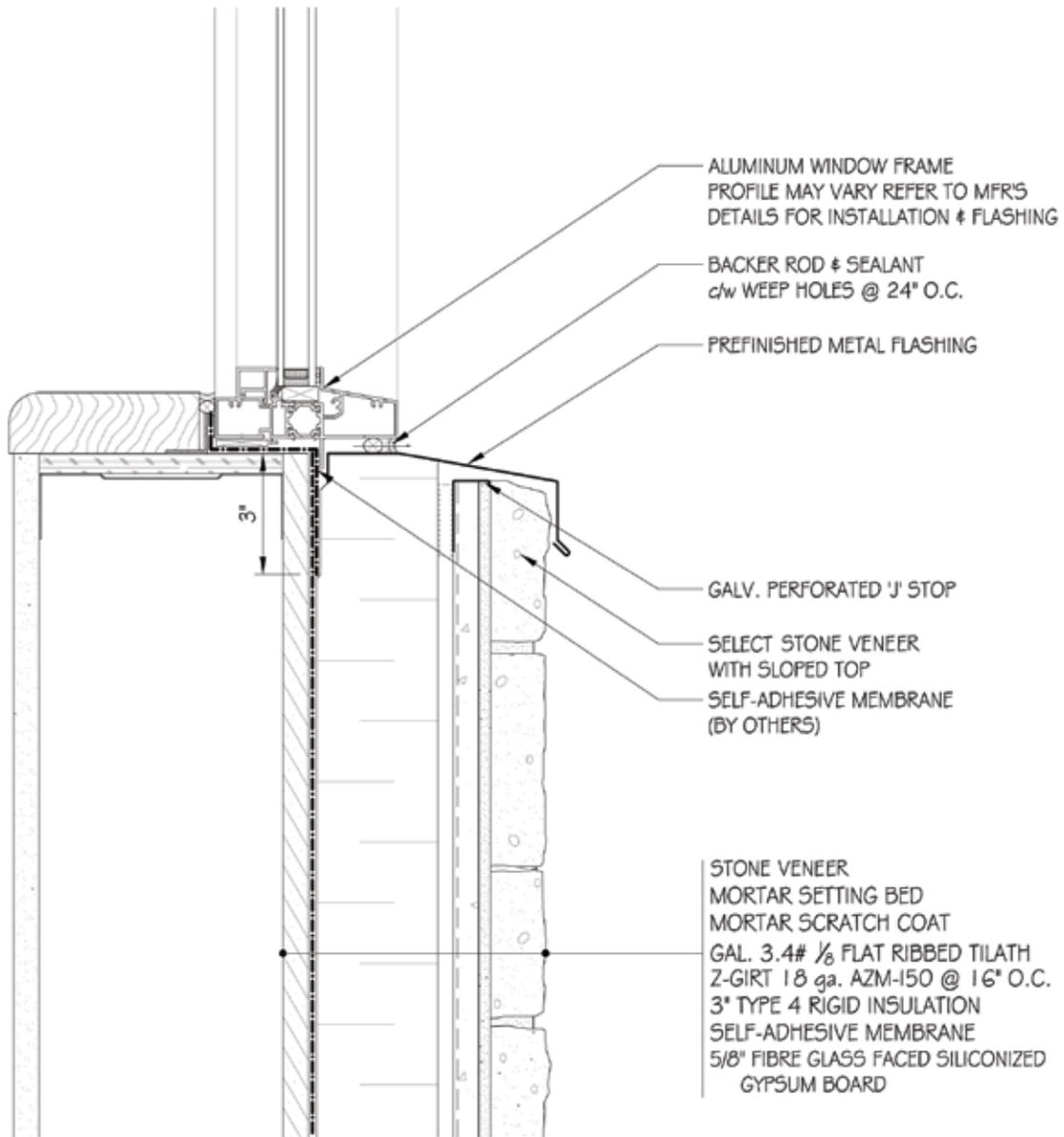
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW HEAD DETAIL
 All things Stone ... and more		Drawing No.: 4.06

NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 4.01 — TYPICAL WINDOW SILL DETAIL



1 TYPICAL WINDOW SILL DETAIL
SCALE: 3"=1'-0"

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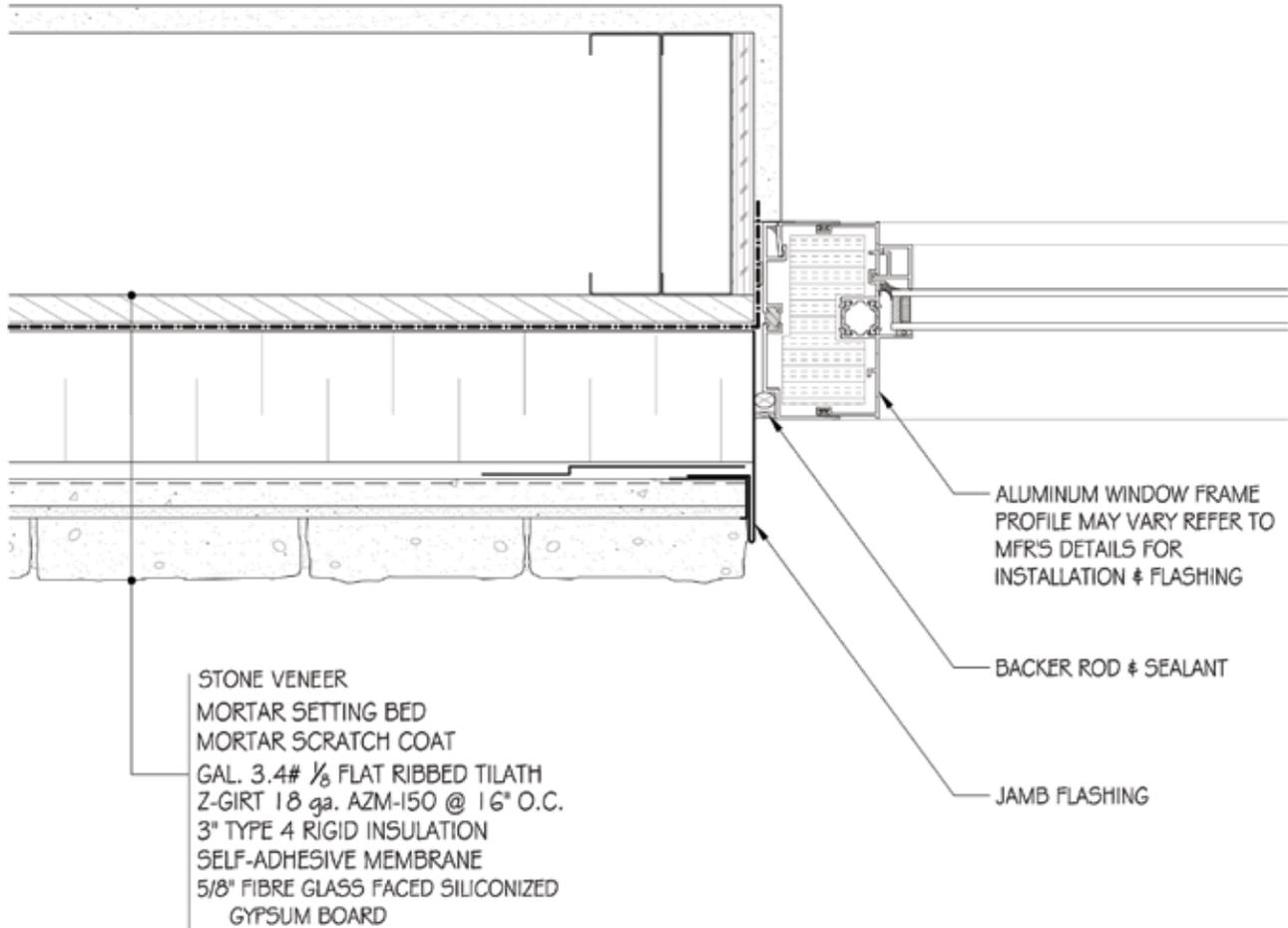
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW SILL DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.01
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DRAWING 4.08 — TYPICAL WINDOW JAMB DETAIL



1 TYPICAL WINDOW JAMB DETAIL
SCALE: 3"=1'-0"

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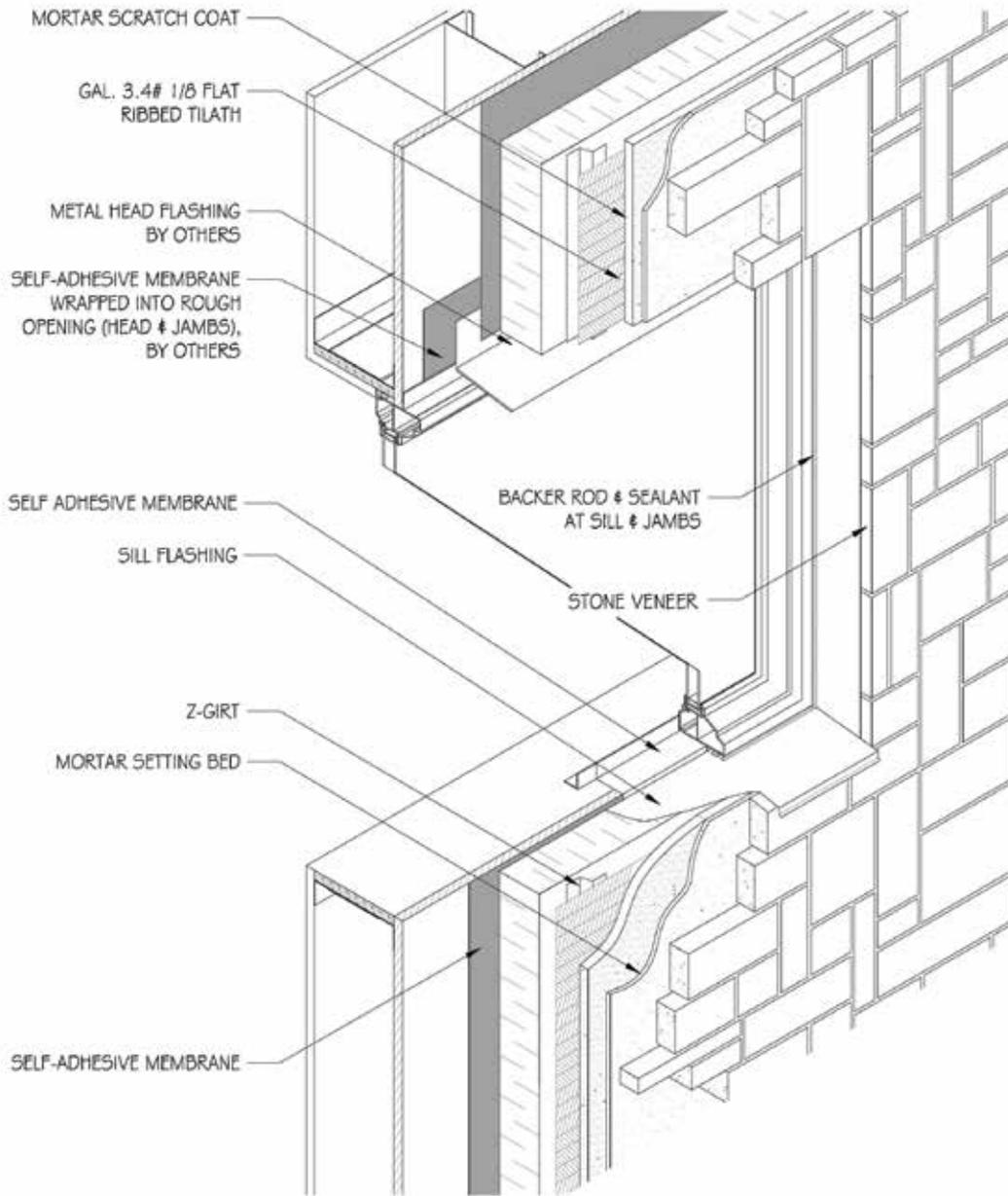
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW JAMB DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.08
---	---------------------------------

DRAWING 4.09 — ISOMETRIC-WINDOW IN WALL



1 ISOMETRIC - WINDOW IN WALL
SCALE: NTS

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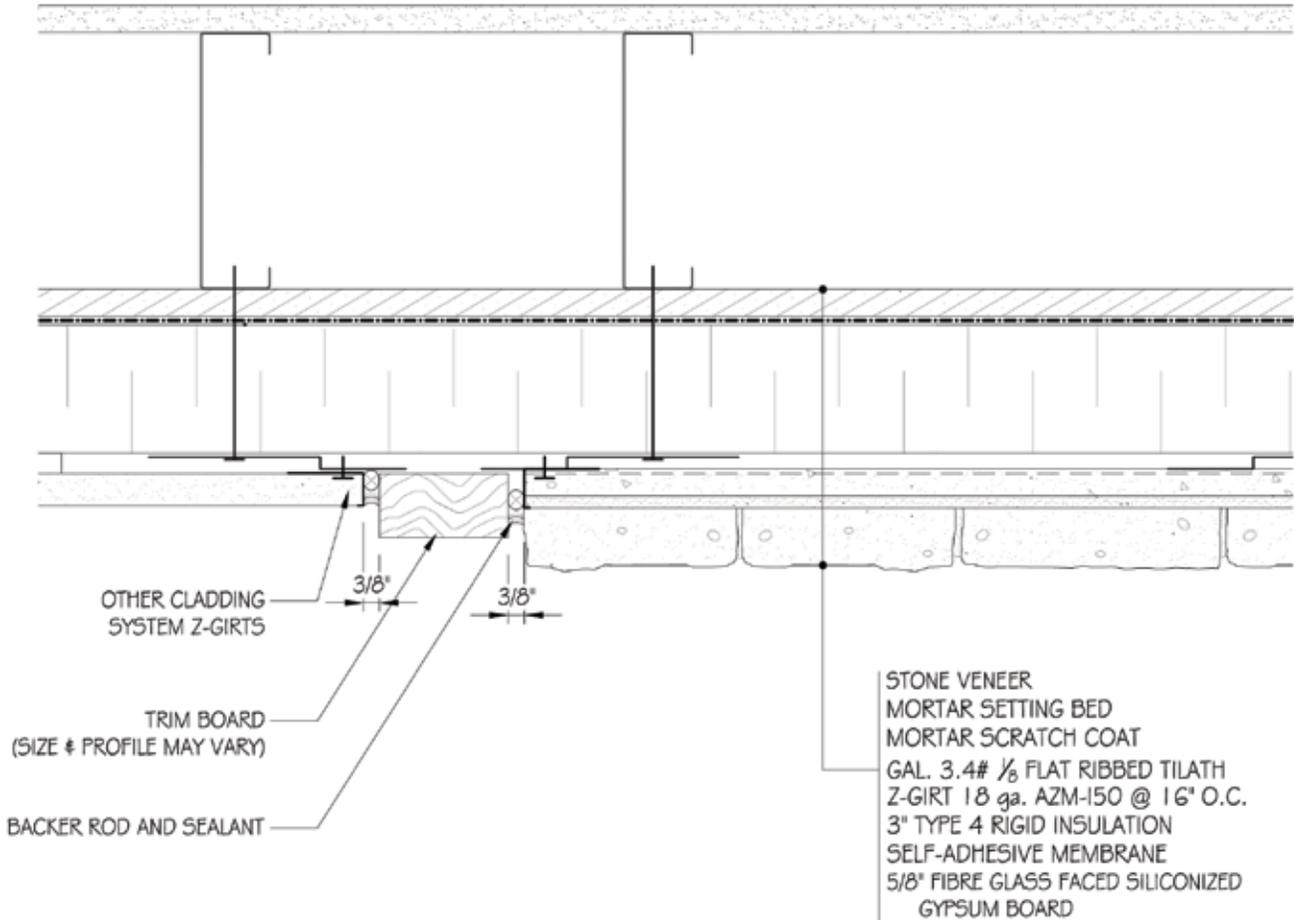
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WINDOW IN WALL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.09
---	---------------------------------

DRAWING 4.10 — TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN



1 TRANSITION BETWEEN DISSIMILAR CLADDING - PLAN
SCALE: 3"=1'-0"

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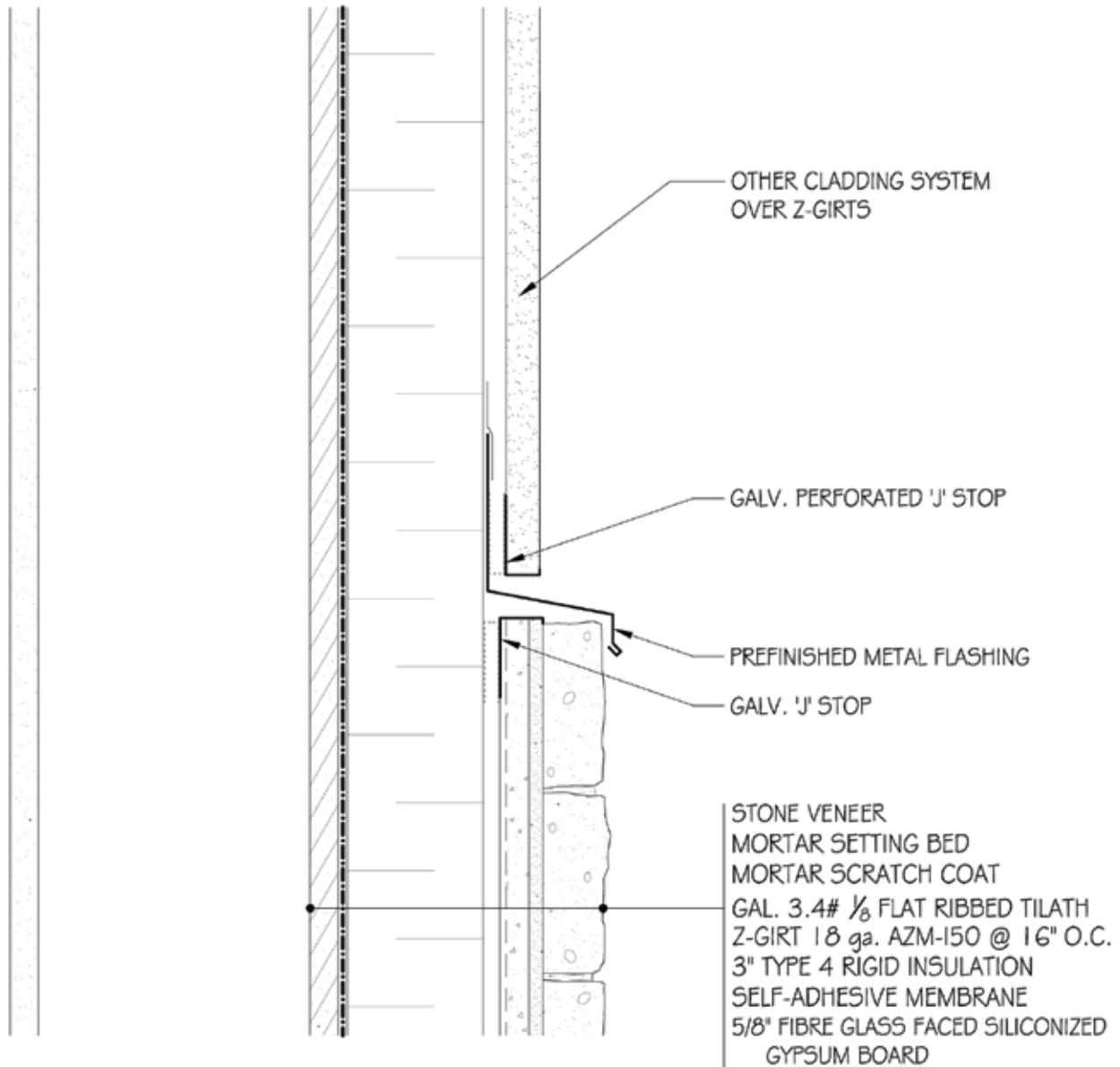
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="font-size: 2em;">4.10</h1>
--	---

DRAWING 4.11 — TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION



I TRANSITION BETWEEN DISSIMILAR CLADDING - SECTION
 SCALE: 3"=1'-0"

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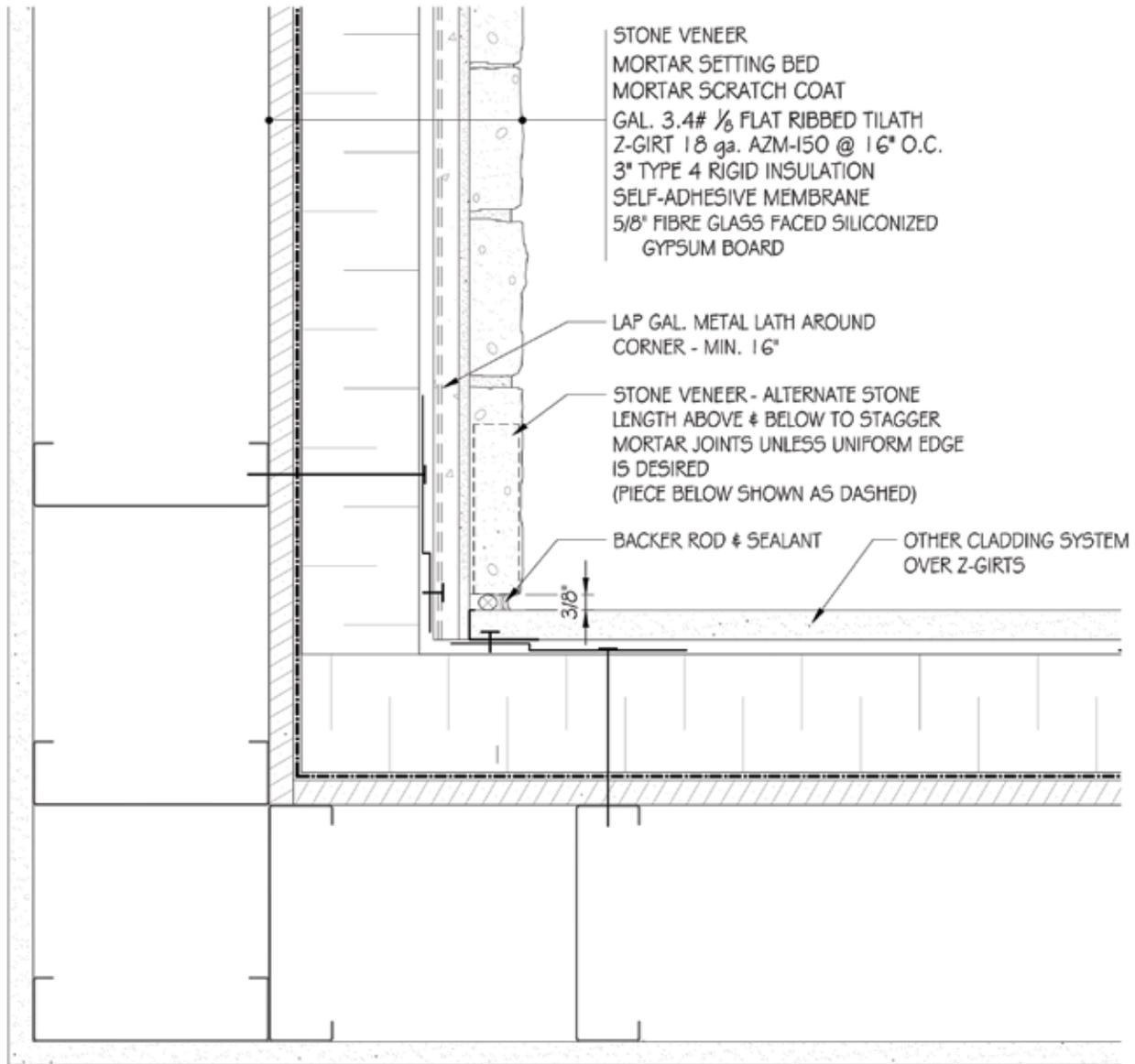
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.11
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DRAWING 4.12 — TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER



1
-
TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

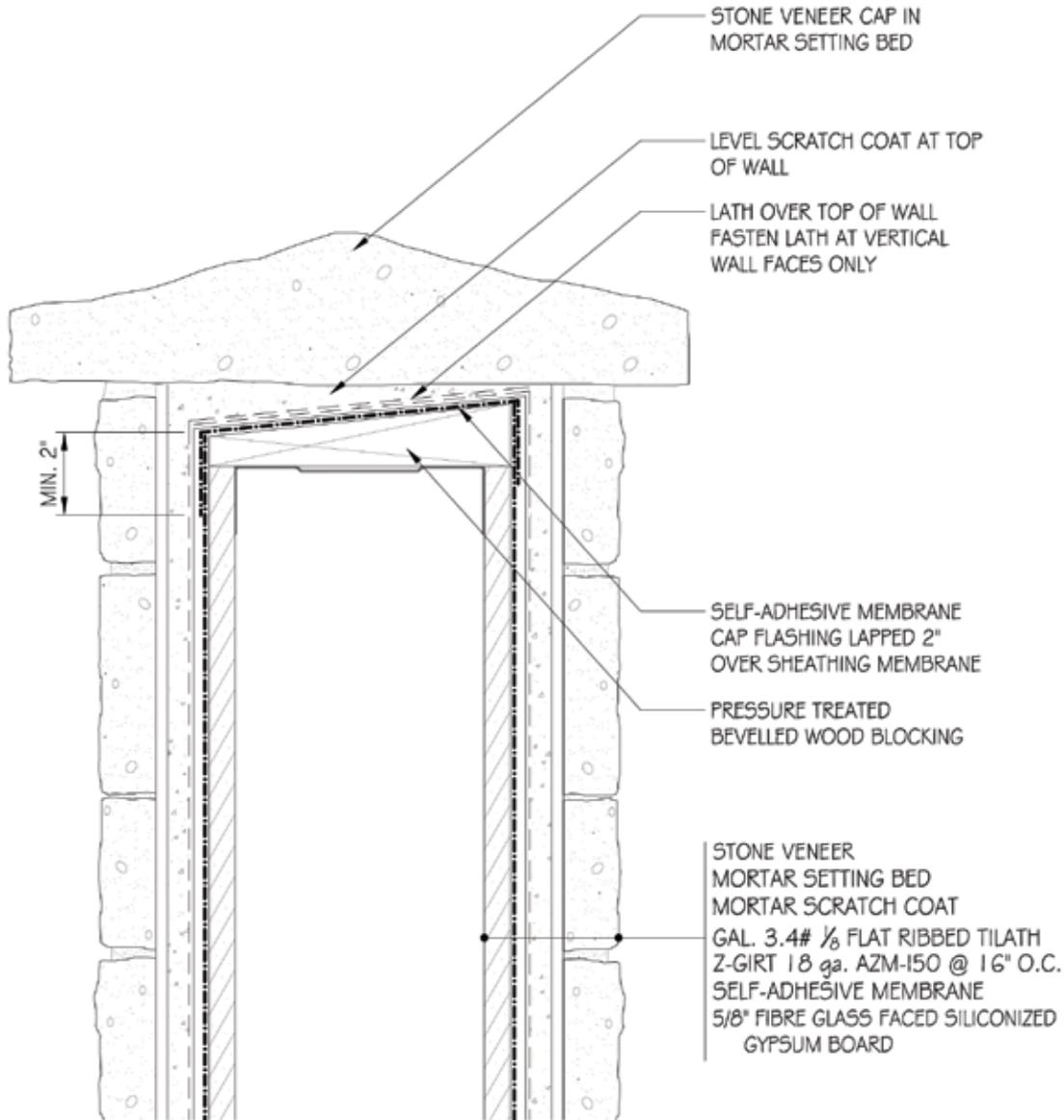
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING AT INSIDE CORNER
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NOTE:
Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1>4.12</h1>
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DRAWING 4.13 — TOP OF PARAPET WALL C/W CAP DETAIL



1 TOP OF PARAPET WALL C/W CAP DETAIL
SCALE: 3"=1'-0"

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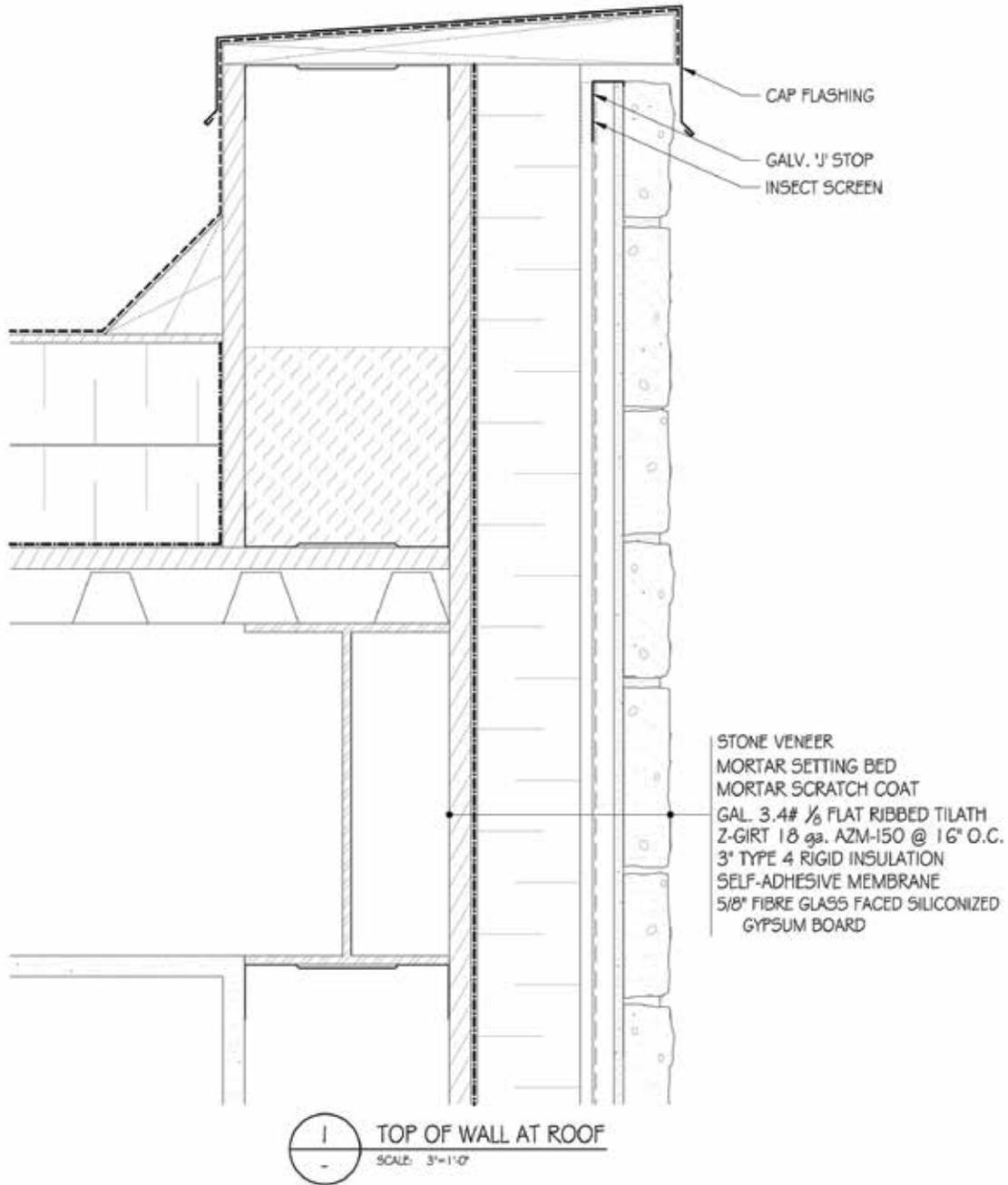
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF PARAPET WALL C/W CAP DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">4.13</h1>
---	--

DRAWING 4.14 — TOP OF WALL AT ROOF



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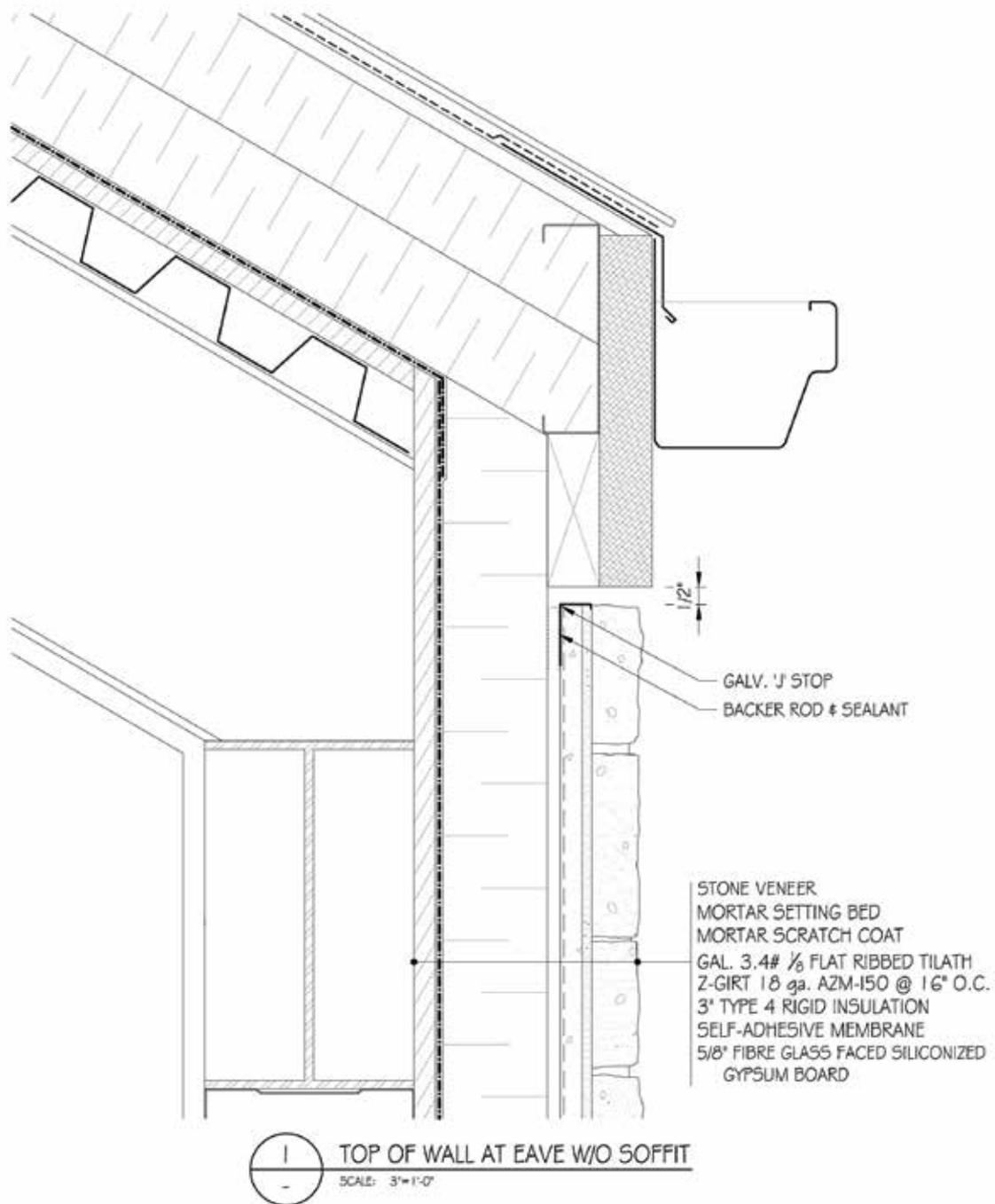
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: <h1>4.14</h1>
---	-----------------------------------

DRAWING 4.15 — TOP OF WALL AT EAVE WITHOUT SOFFIT



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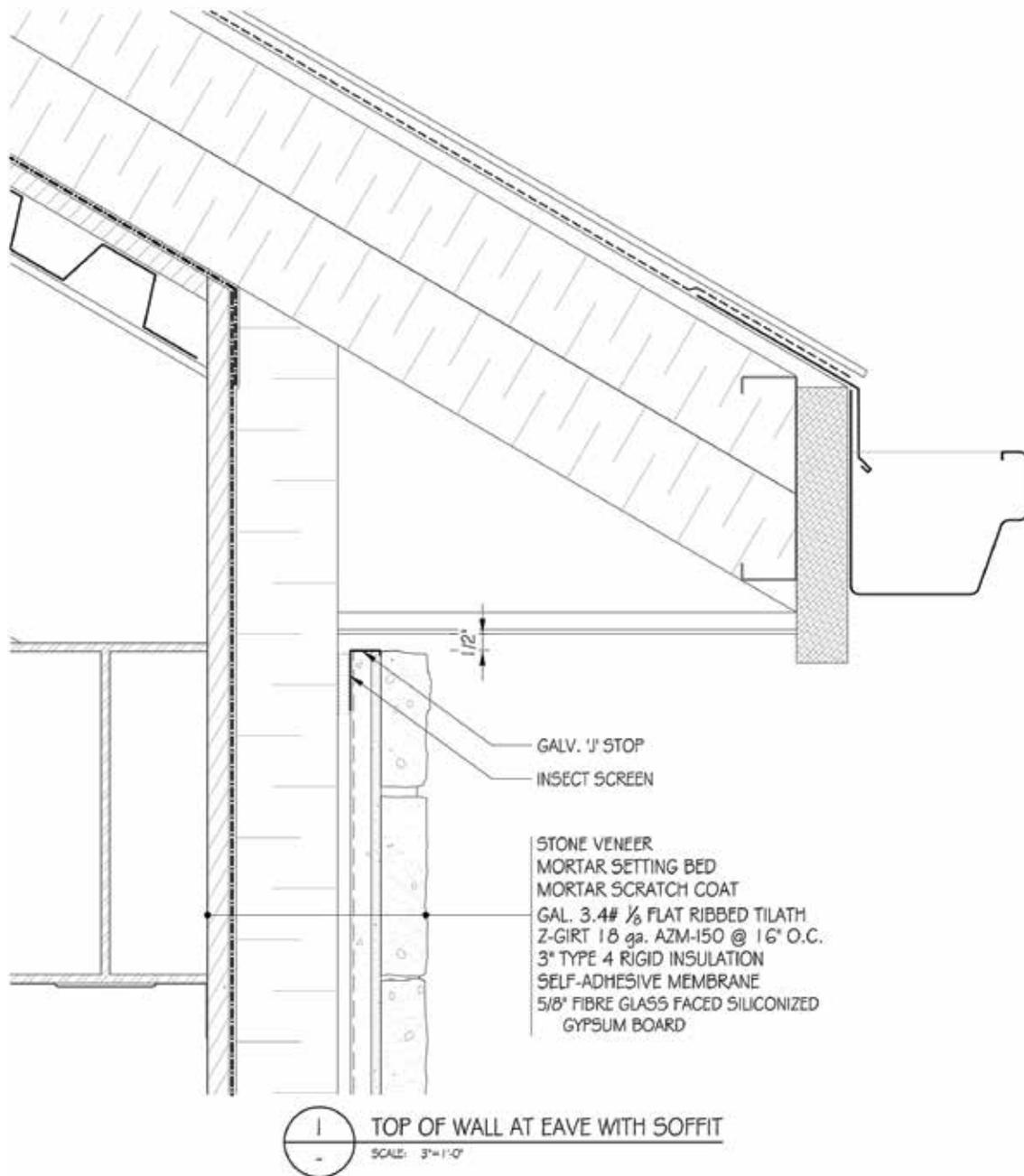
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITHOUT SOFFIT
----------------------	-----------------------	---

NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: <h1>4.15</h1>
---	-----------------------------------

DRAWING 4.16 — TOP OF WALL AT EAVE WITH SOFFIT



1
-
TOP OF WALL AT EAVE WITH SOFFIT
SCALE: 3"=1'-0"

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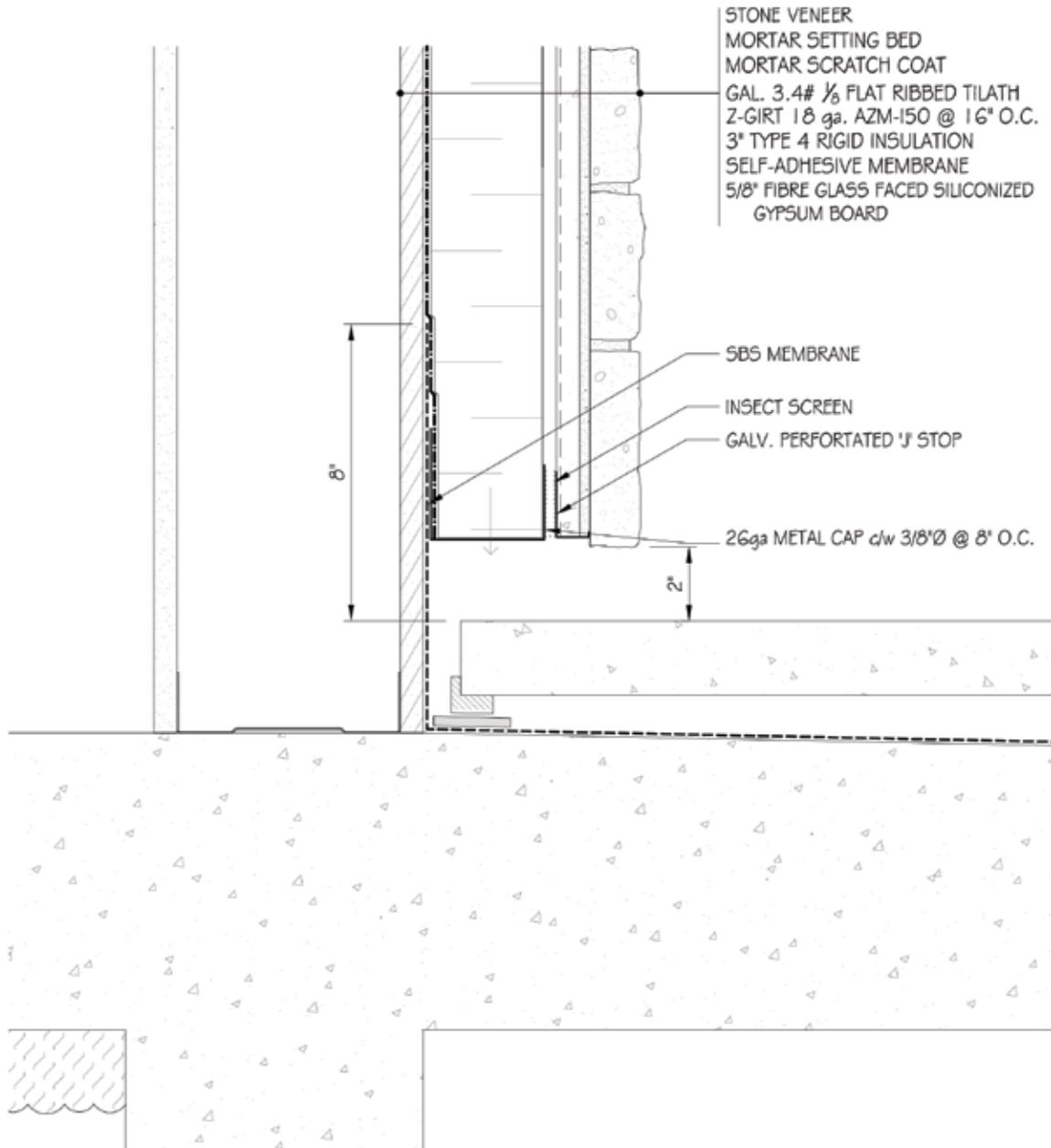
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITH SOFFIT
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">4.16</h1>
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DRAWING 4.17 — WALL BASE AT PODIUM



1 WALL BASE AT PODIUM
SCALE: 3"=1'-0"

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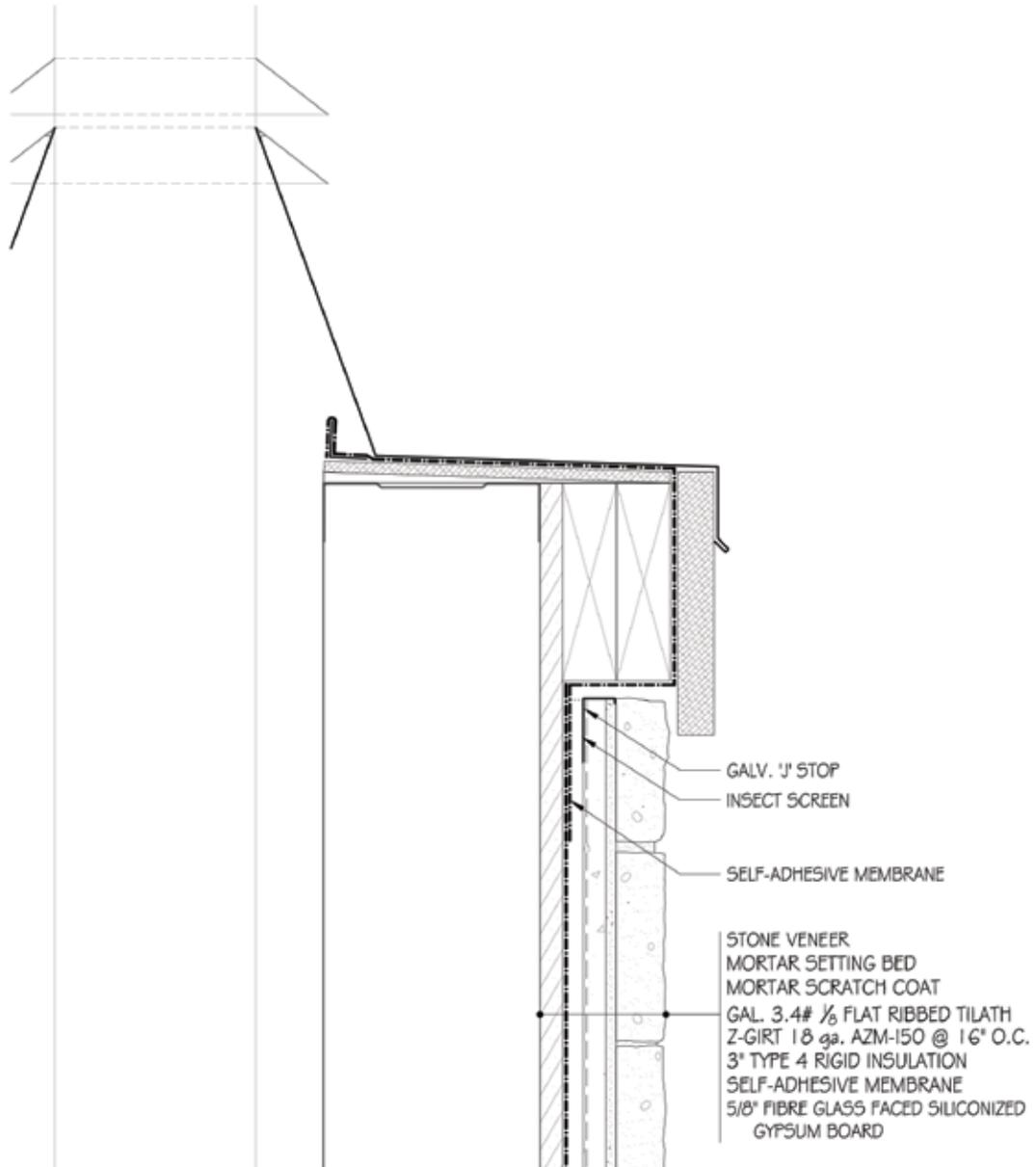
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: WALL BASE AT PODIUM
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">4.17</h1>
---	--

DRAWING 4.18 — CHIMNEY CHASE CAP DETAIL



1 CHIMNEY CHASE CAP DETAIL
SCALE: 3"=1'-0"

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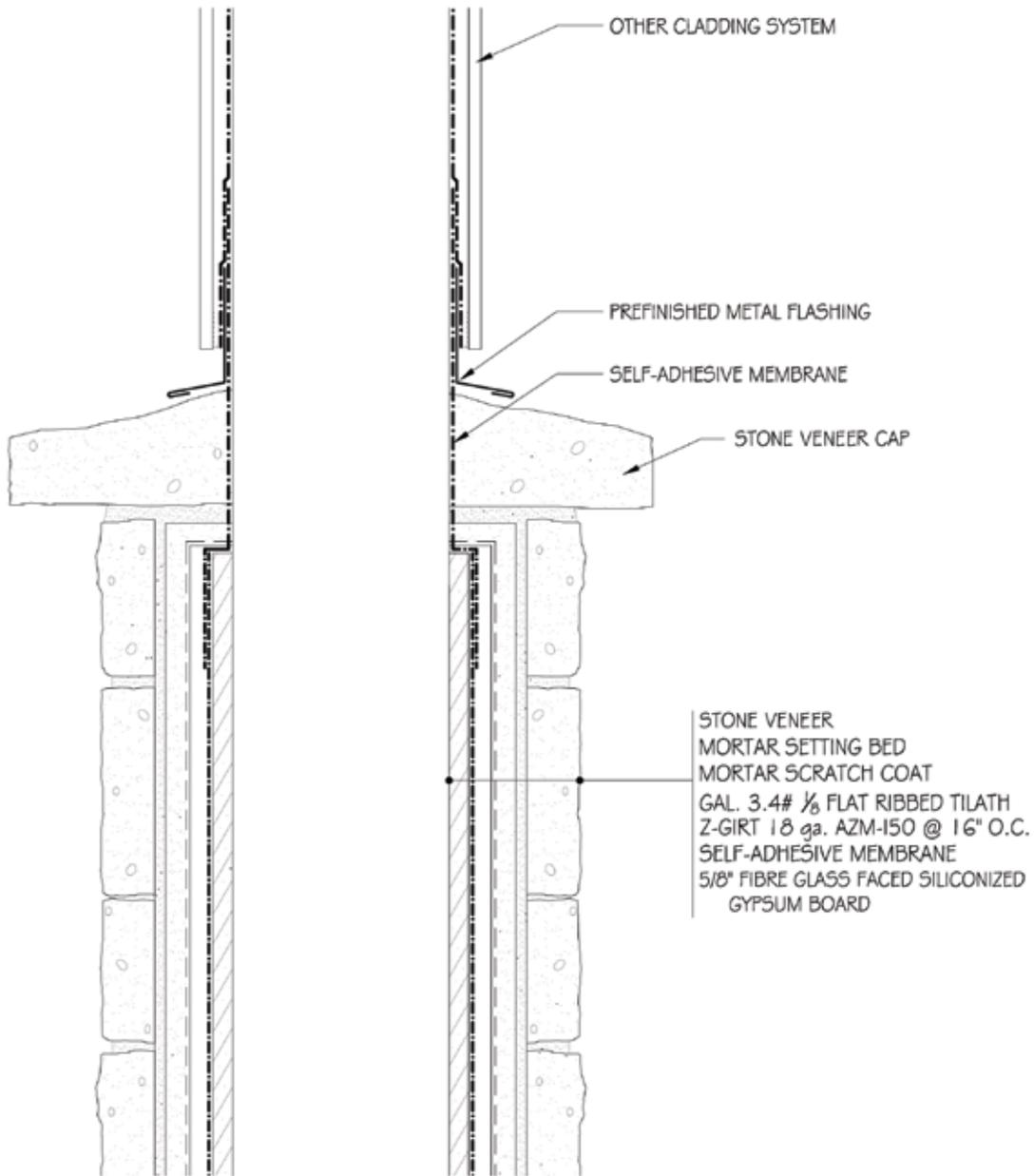
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: CHIMNEY CHASE CAP DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1>4.18</h1>
---	-----------------------------------

DRAWING 4.19 — STONE COLUMN BASE C/W WOOD POST



1 STONE COLUMN BASE C/W WOOD POST
SCALE: 3"=1'-0"

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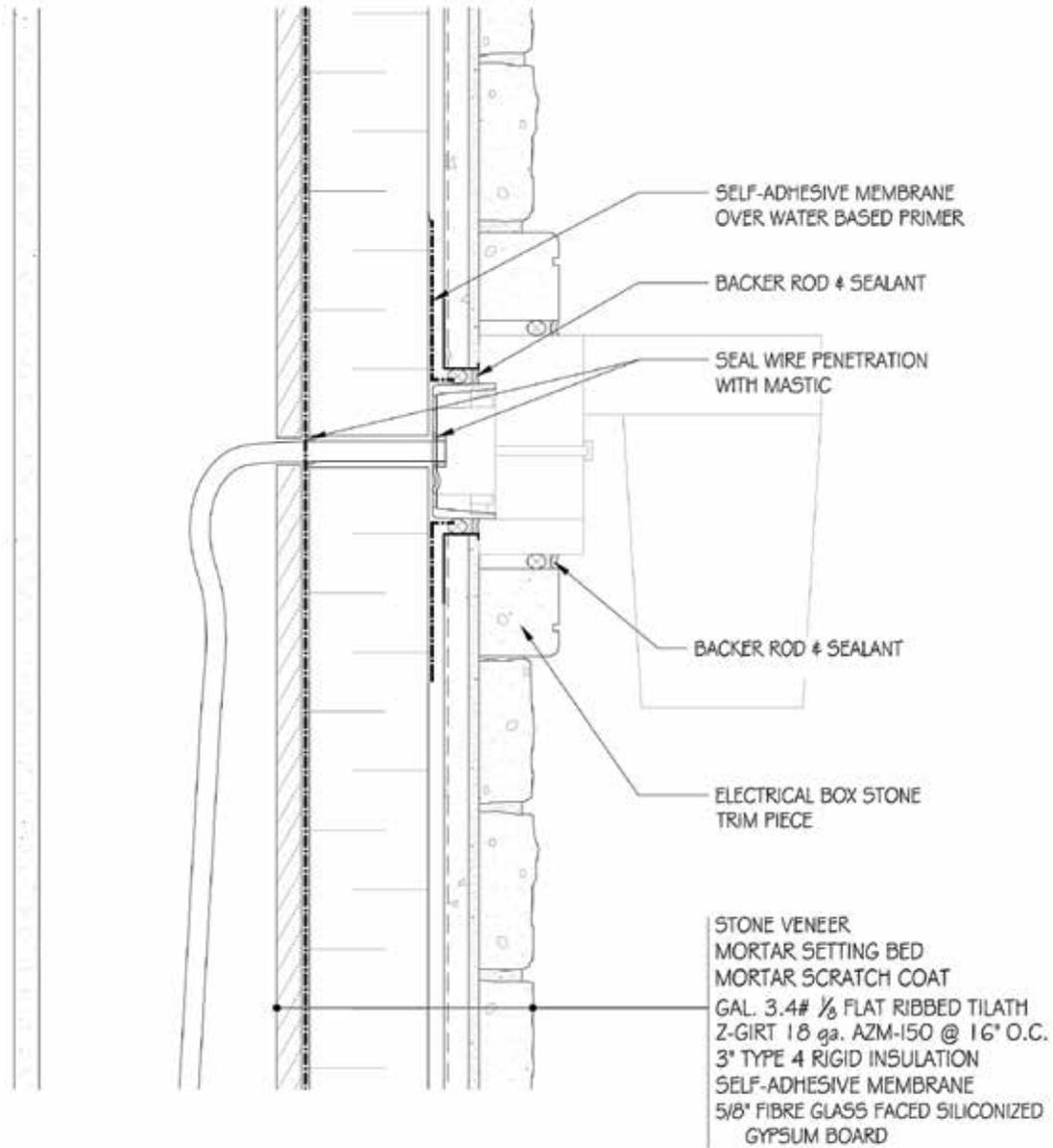
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: STONE COLUMN BASE C/W WOOD POST
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">4.19</h1>
---	--

DRAWING 4.20 — EXTERIOR LIGHT FIXTURE



1 EXTERIOR LIGHT FIXTURE
SCALE: 3"=1'-0"

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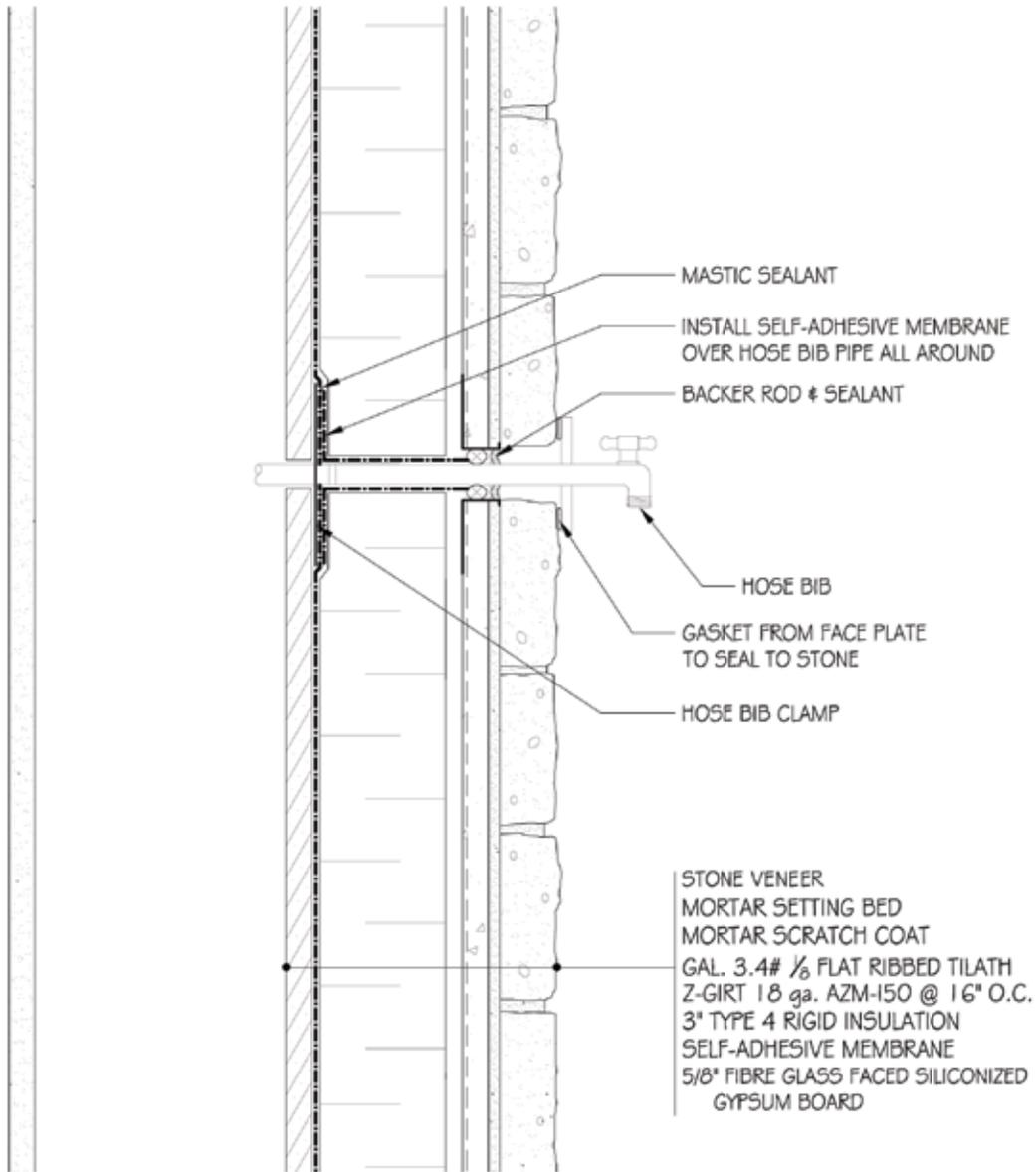
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: EXTERIOR LIGHT FIXTURE
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="margin: 0;">4.20</h1>
---	--

DRAWING 4.21 — TYPICAL HOSE BIB DETAIL



1 TYPICAL HOSE BIB DETAIL
SCALE: 3"=1'-0"

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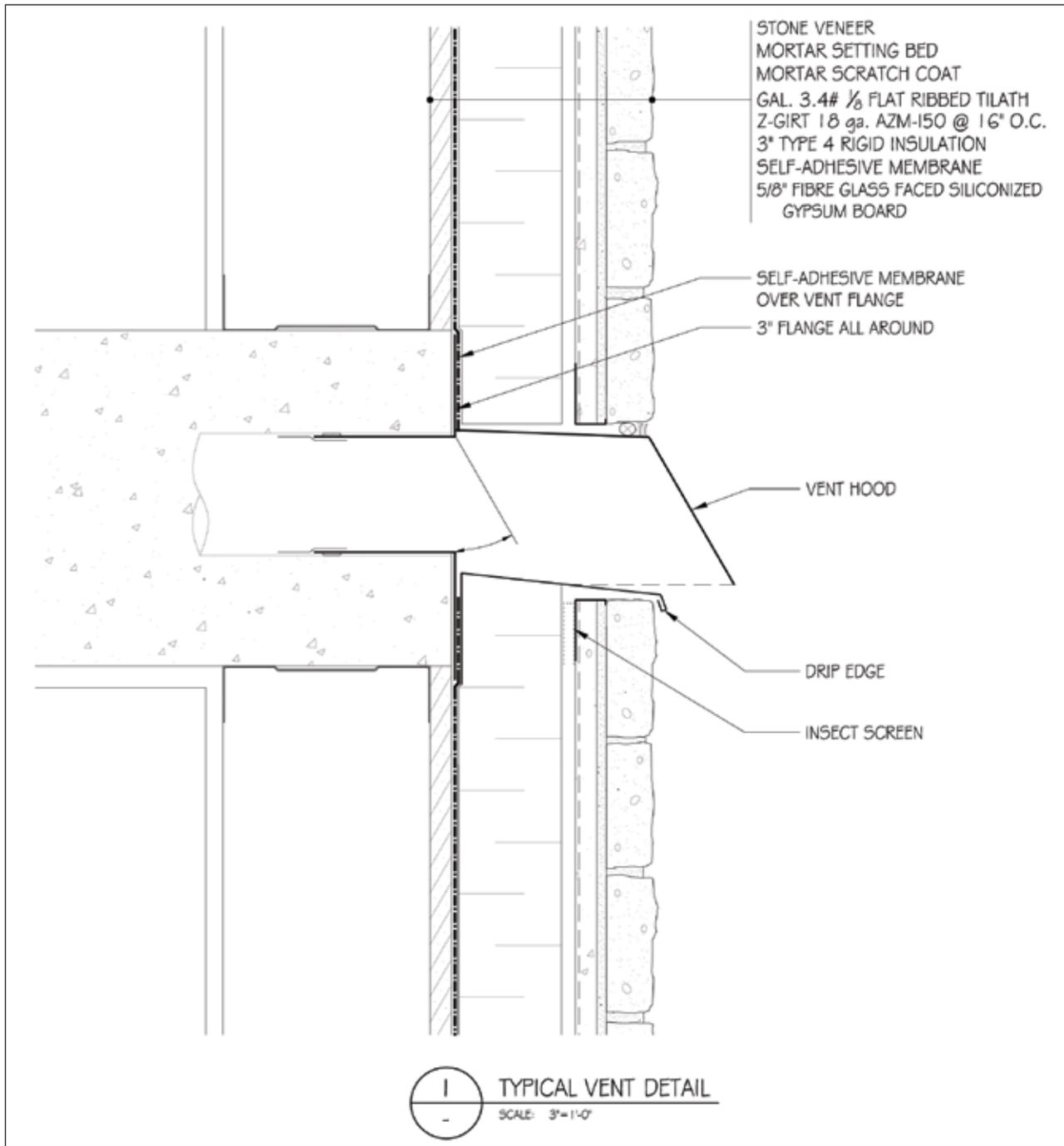
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL HOSE BIB DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: <h1>4.21</h1>
---	-----------------------------------

DRAWING 4.22 — TYPICAL VENT DETAIL



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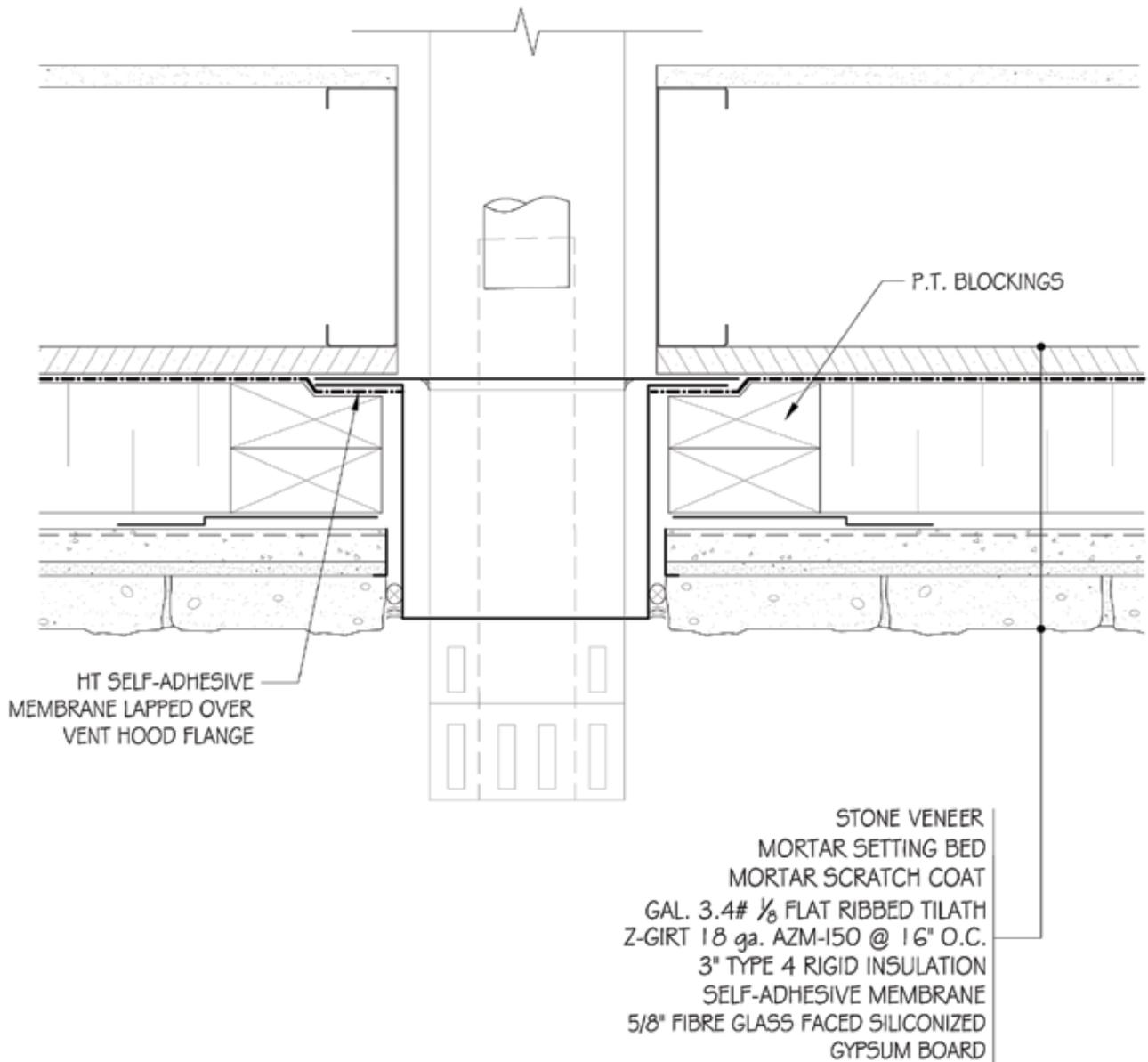
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL VENT DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 4.22
---	---------------------------------

DRAWING 4.23 — FIREPLACE VENT-PLAN



1 FIREPLACE VENT - PLAN
SCALE: 3"=1'-0"

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Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: FIREPLACE VENT-PLAN
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NOTE:

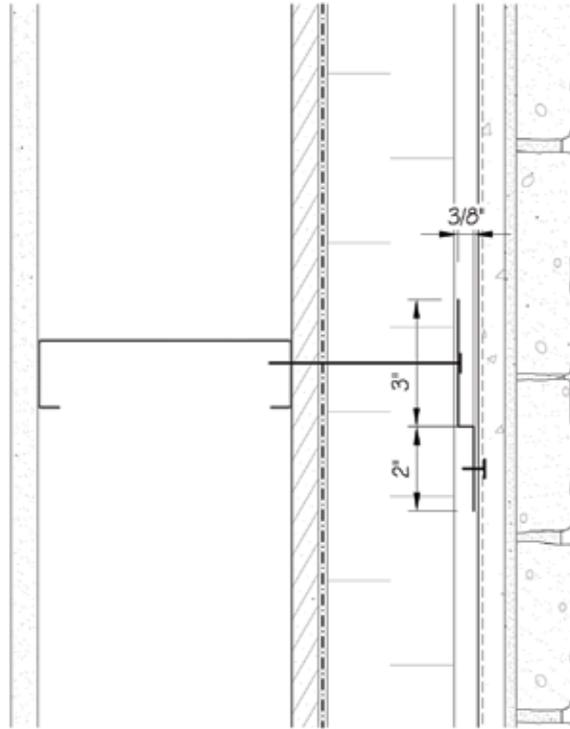
Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1>4.23</h1>
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WALL ASSEMBLY 4 - EXTERIOR INSULATED STEEL FRAMED ASSEMBLIES

NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.



$R(\text{effective}) = 16.9$ $U = 0.336$

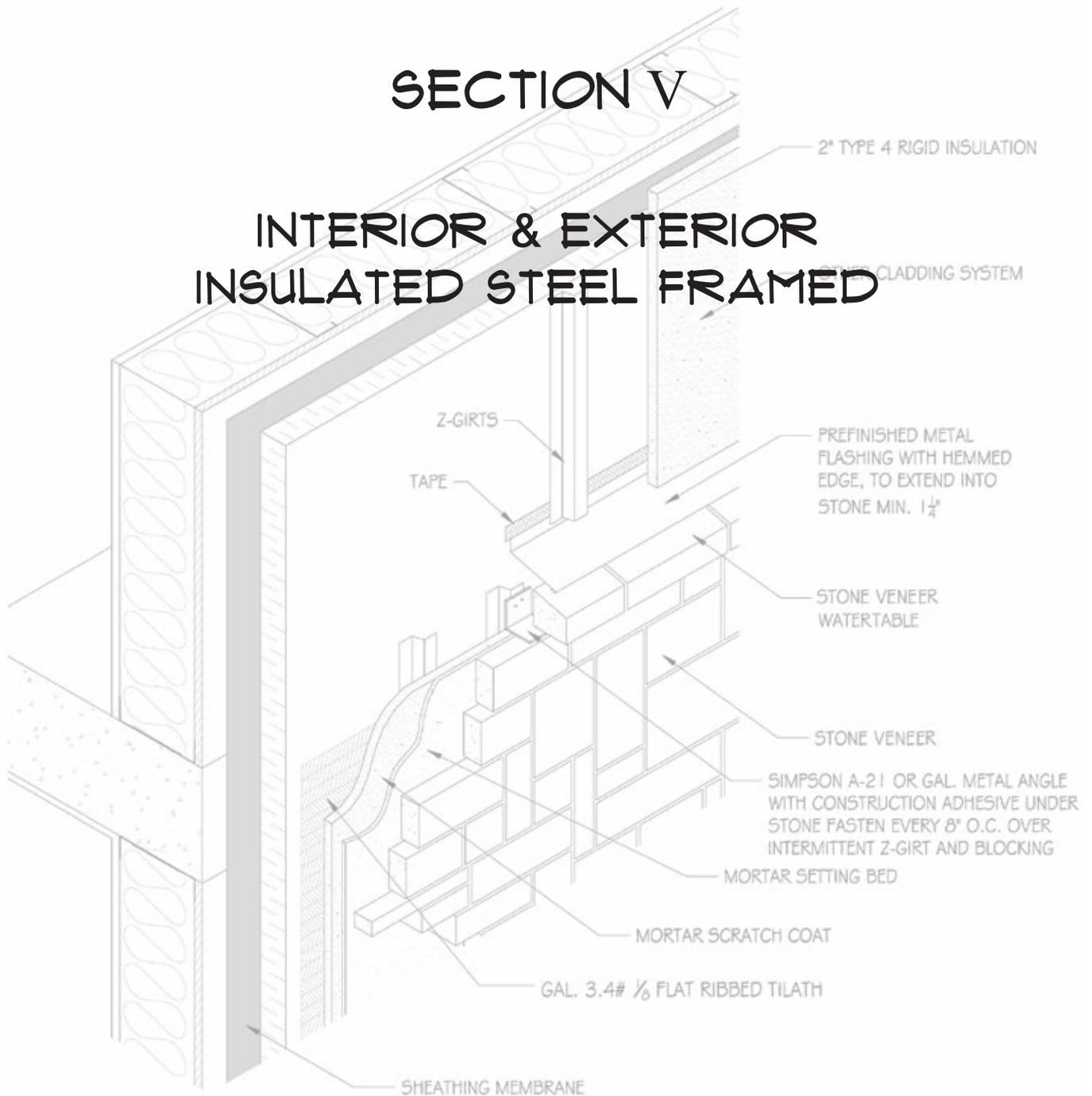
3'-1'-0"

- STONE VENEER
- MORTAR SETTING BED
- MORTAR SCRATCH COAT
- GAL. 3.4# 1/8" FLAT RIBBED GALVANIZED TILATH
- Z-GIRTS 18ga. AZM150 @ 16" O.C.
- 3" TYPE 4 RIGID INSULATION
- SELF-ADHESIVE MEMBRANE (AIR / MOISTURE / VAPOUR BARRIER)
- 5/8" FIBRE GLASS FACED SILICONIZED GYPSUM BOARD
- 18ga. STEEL STUD @ 16" O.C.
- GYPSUM SHEATHING

- * FASTEN GAL. 3.4# 1/8" FLAT RIBBED TILATH TO Z-GIRTS WITH #10-16 x 1/2" LELAND DT2000 MASTER DRILLERS (PANCAKEHEAD, #3 PT) @ 6" O.C. VERTICALLY TO Z-GIRTS WHICH ARE FASTENED TO STEEL STUD WITH #10-16 x 4-1/2" LELAND DT2000 MASTER DRILLERS (PANCAKEHEAD, #3 PT) @ 6" O.C. VERTICALLY. (DESIGNERS, CONTRACTORS, ETC. TO CONFIRM THAT FASTENING IS APPROPRIATE FOR ANTICIPATED LOADS)
- * CONFIRM APPROPRIATE CORROSION RESISTANCE OF FASTENERS BASED ON LOCAL ENVIRONMENTAL CONDITIONS AND COMPATIBILITY WITH OTHER MATERIALS.
- * THIS DESIGN MEETS ASHRAE 90.2-2007 STANDARDS FOR LOW RISE WOOD FRAME 2x6 CONSTRUCTION FOR ZONE 5 (ONLY) CONSTRUCTION. THIS ALSO MEETS MINIMUM THERMAL INSULATION REQUIREMENTS FOR CBC DIVISION 10 FOR ZONES 5 AND 6. DESIGNER SHOULD ENSURE DEW POINT OCCURS OUTSIDE OF MOISTURE BARRIER. LOCATION OF DEW POINT VARIES WITH INTERIOR OPERATING CONDITIONS AND EXTERIOR ENVIRONMENTAL CONDITIONS.
- * DETAILS DEPICT EXTERIOR AIR/MOISTURE/VAPOUR BARRIER APPROACH.

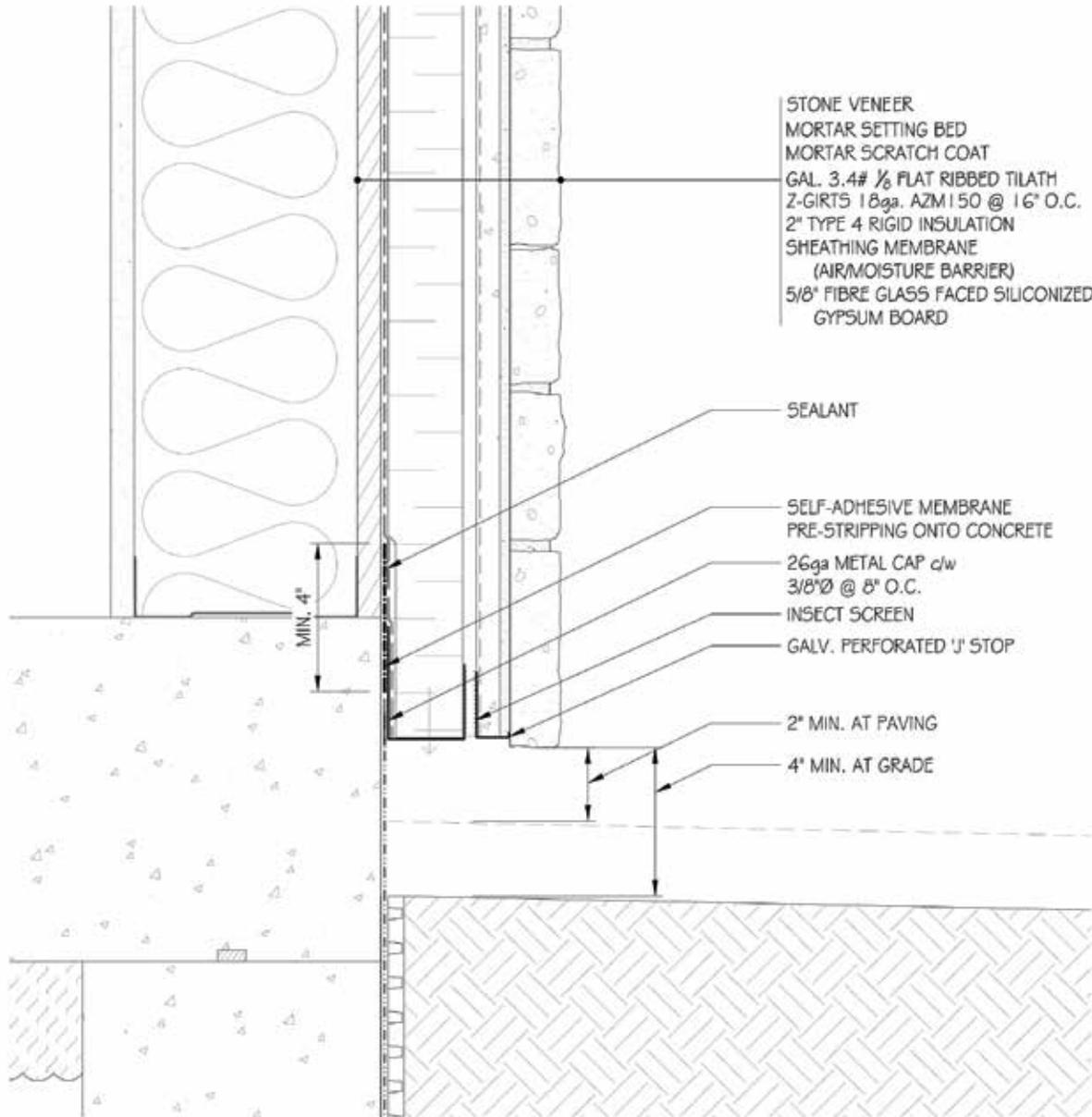
SECTION V

INTERIOR & EXTERIOR INSULATED STEEL FRAMED



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DRAWING 5.01 — BASE OF WALL AT FOUNDATION DETAIL



STONE VENEER
 MORTAR SETTING BED
 MORTAR SCRATCH COAT
 GAL. 3.4# 1/8" FLAT RIBBED TILT-UP
 Z-GIRTS 18ga. AZM150 @ 16" O.C.
 2" TYPE 4 RIGID INSULATION
 SHEATHING MEMBRANE
 (AIR/MOISTURE BARRIER)
 5/8" FIBRE GLASS FACED SILICONIZED
 GYPSUM BOARD

SEALANT

SELF-ADHESIVE MEMBRANE
 PRE-STRIPPING ONTO CONCRETE

26ga METAL CAP c/w
 3/8" @ 8" O.C.

INSECT SCREEN

GALV. PERFORATED 'J' STOP

2" MIN. AT PAVING

4" MIN. AT GRADE



BASE OF WALL AT FOUNDATION DETAIL

SCALE: 3/8"=1'-0"

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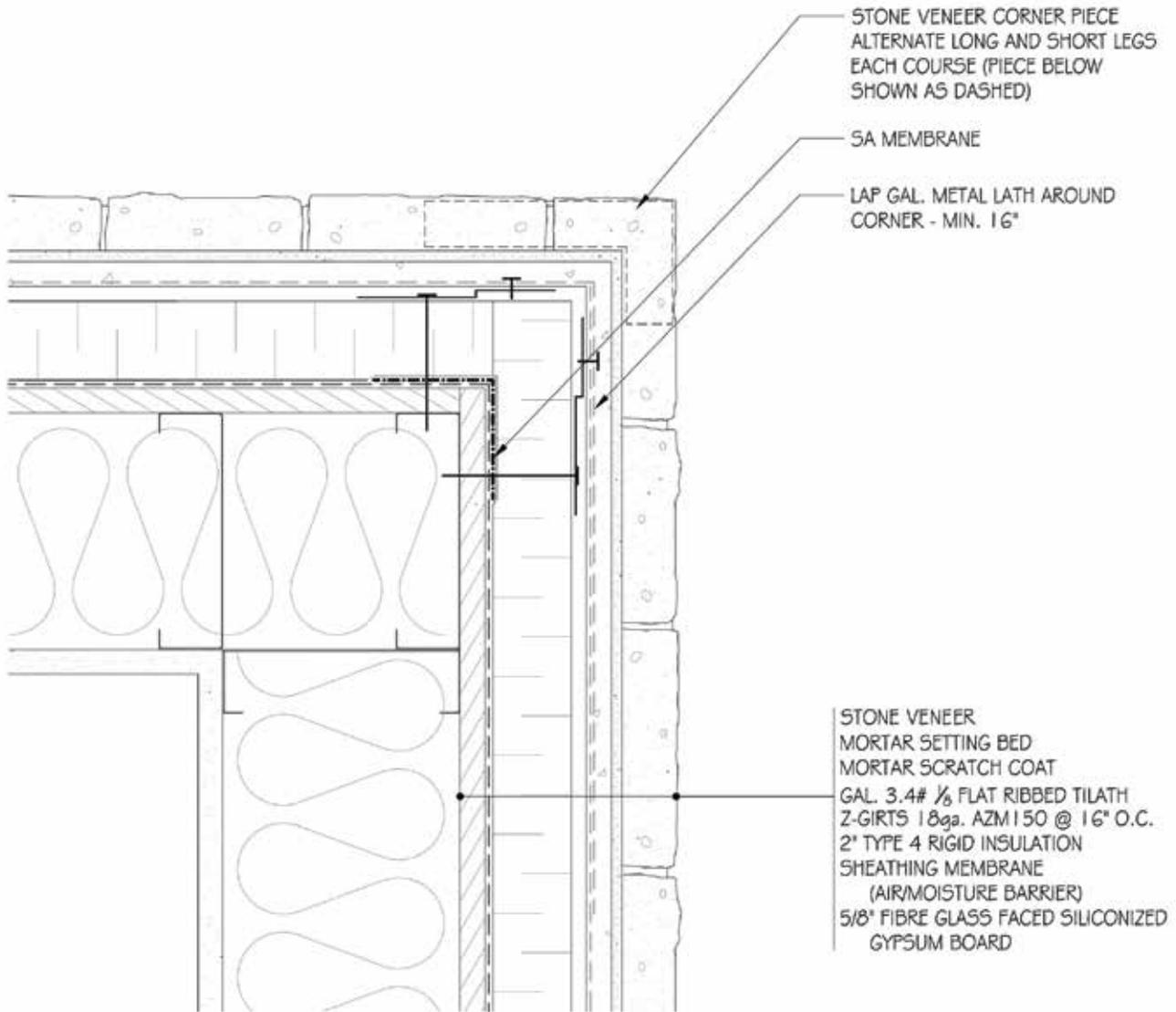
Scale: 3/8" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: BASE OF WALL AT FOUNDATION DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

<p>All things Stone ... and more</p>	Drawing No.: <p style="text-align: center; font-size: 24pt;">5.01</p>
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DRAWING 5.02 — OUTSIDE CORNER DETAIL



1 OUTSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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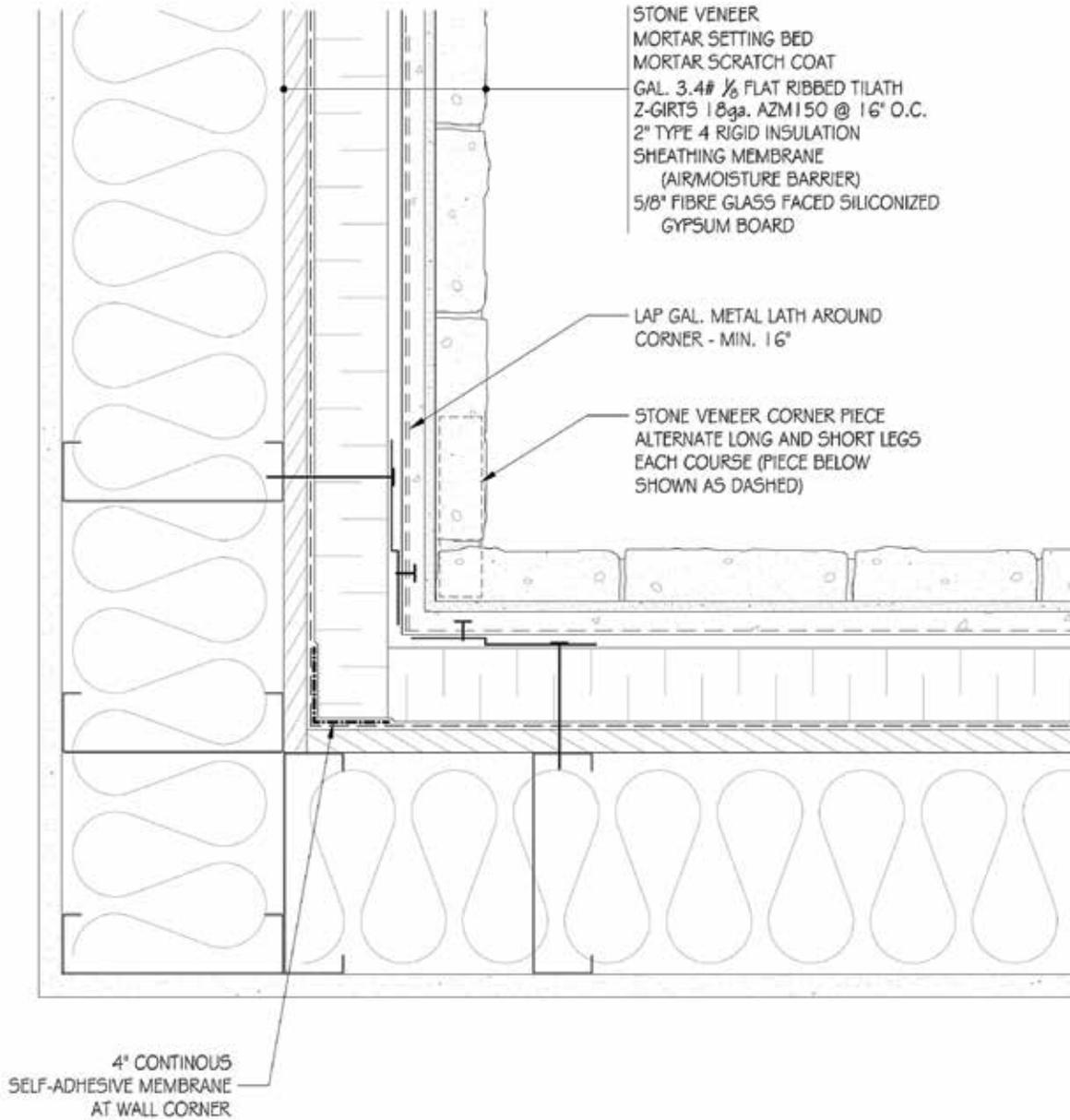
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: OUTSIDE CORNER DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.02
--	---------------------------------

DRAWING 5.03 — INSIDE CORNER DETAIL



1 INSIDE CORNER DETAIL
SCALE: 3"=1'-0"

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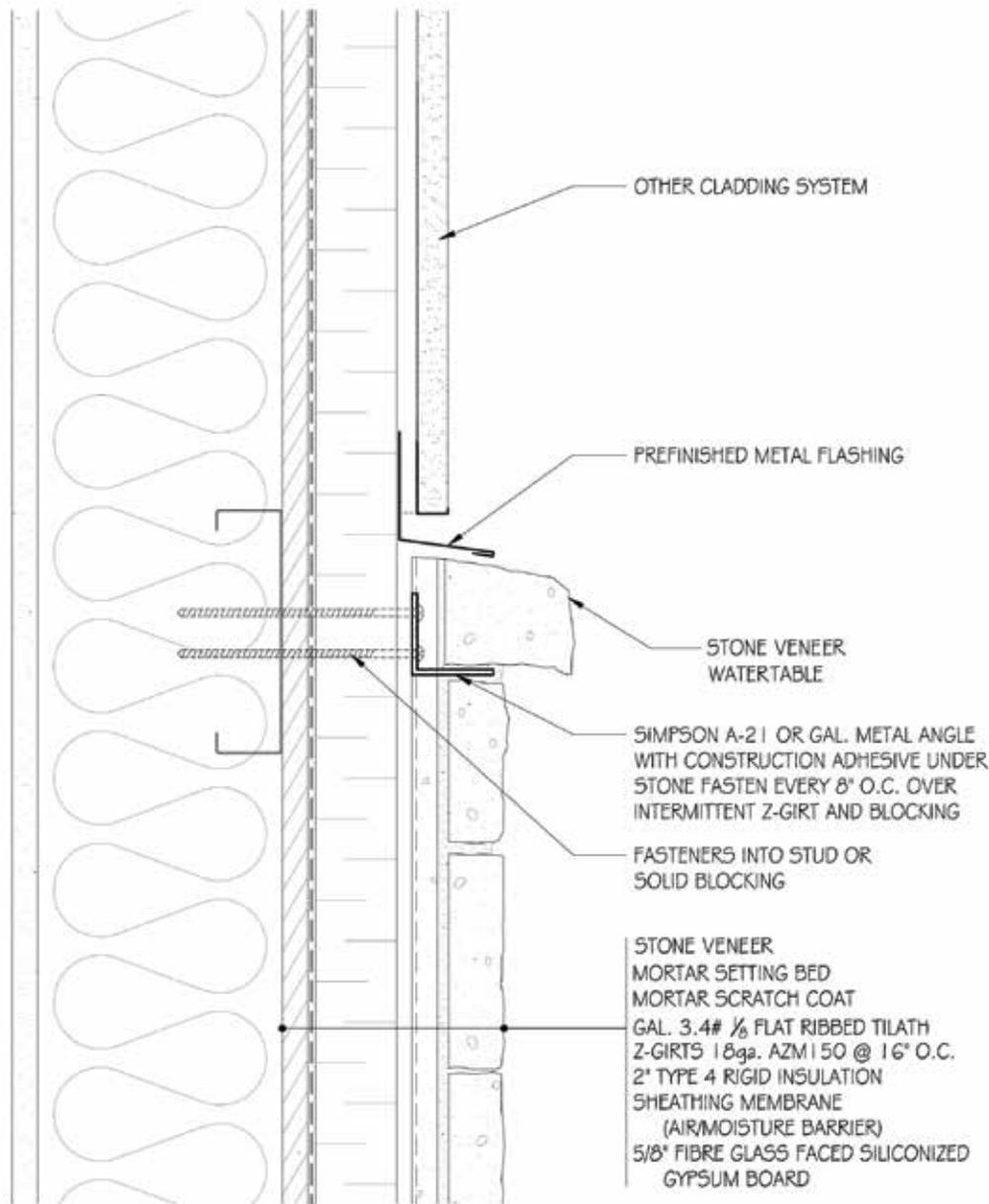
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: INSIDE CORNER DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.03
--	---------------------------------

DRAWING 5.04 — WATERTABLE OR WAINSCOT DETAIL



1 WATERTABLE OR WAINSCOT DETAIL
SCALE: 3"=1'-0"

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Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: WATERTABLE OR WAINSCOT DETAIL
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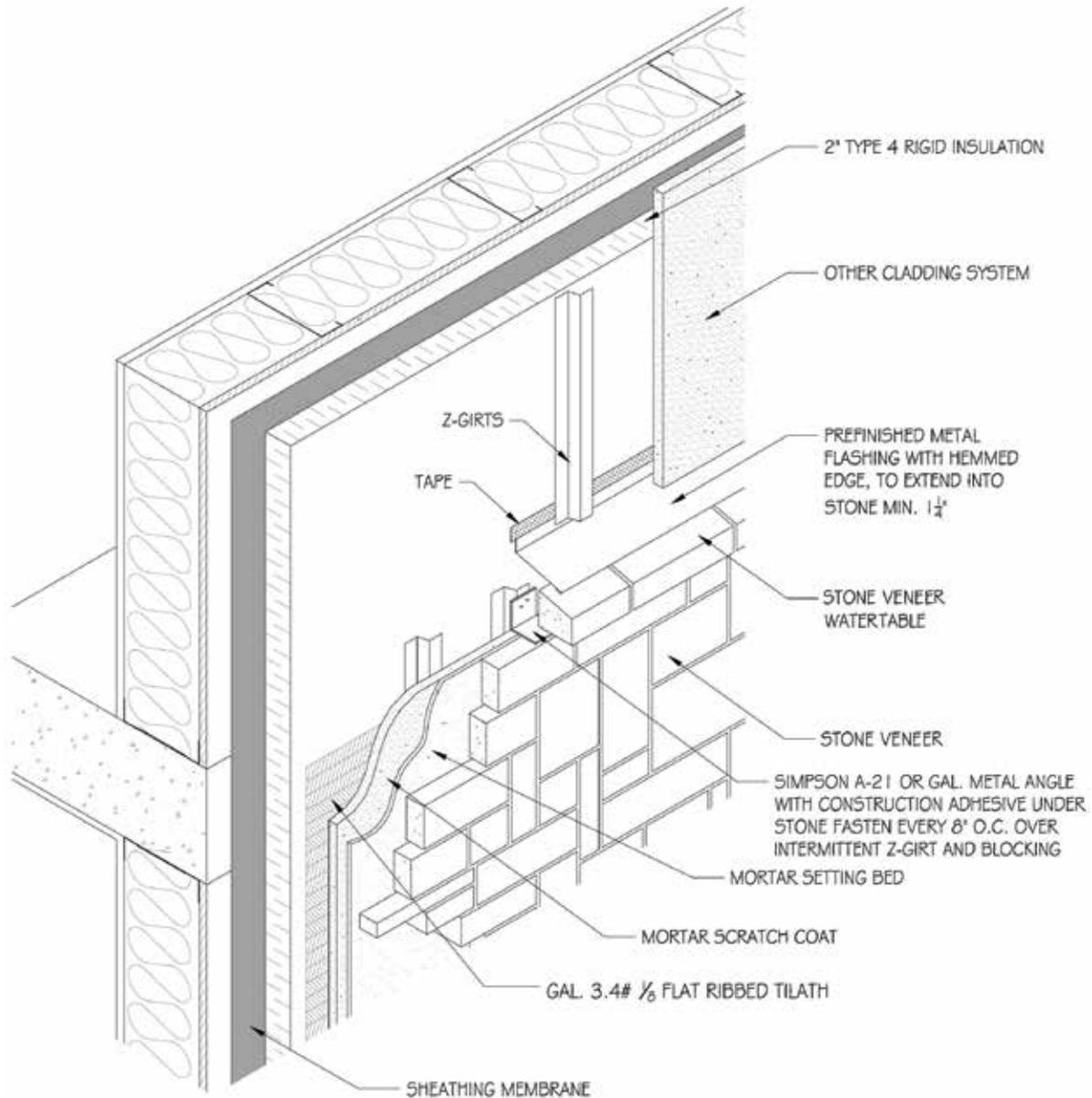
NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.04
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SECTION V - INTERIOR & EXTERIOR INSULATED STEEL FRAMED

DRAWING 5.05 — ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT



ISOMETRIC - WALL AT
WATERTABLE OR WAINSCOT
SCALE: NTS

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Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WALL AT WATERTABLE OR WAINSCOT
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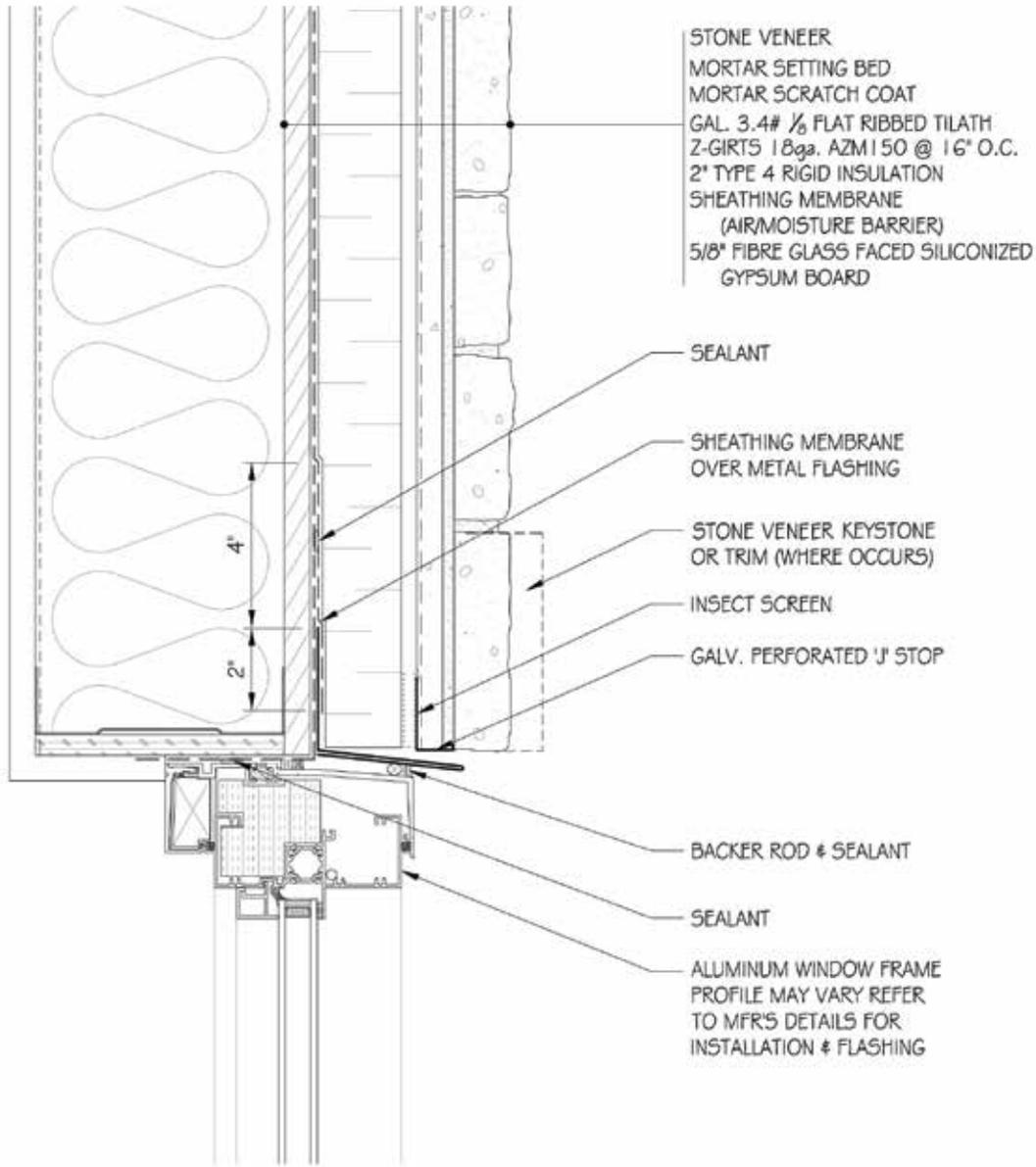
NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.05
---	---------------------------------

SECTION V - INTERIOR & EXTERIOR INSULATED STEEL FRAMED

DRAWING 5.06 — TYPICAL WINDOW HEAD DETAIL



1 TYPICAL WINDOW HEAD DETAIL
SCALE: 3"=1'-0"

COPYRIGHT 2016 CSI

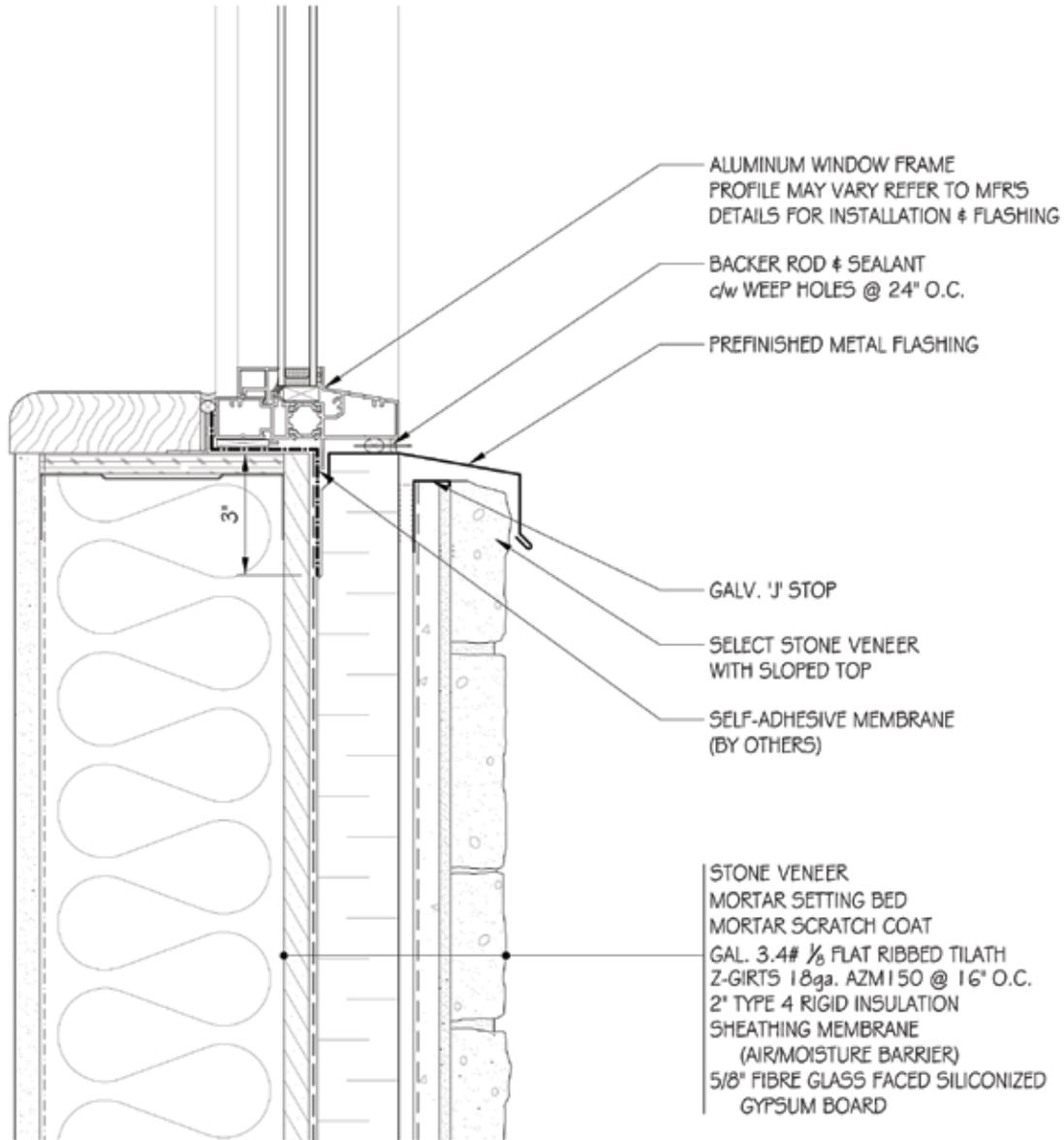
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW HEAD DETAIL
 All things Stone ... and more		Drawing No.: 5.06

NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 5.01 — TYPICAL WINDOW SILL DETAIL



1 TYPICAL WINDOW SILL DETAIL
SCALE: 3"=1'-0"

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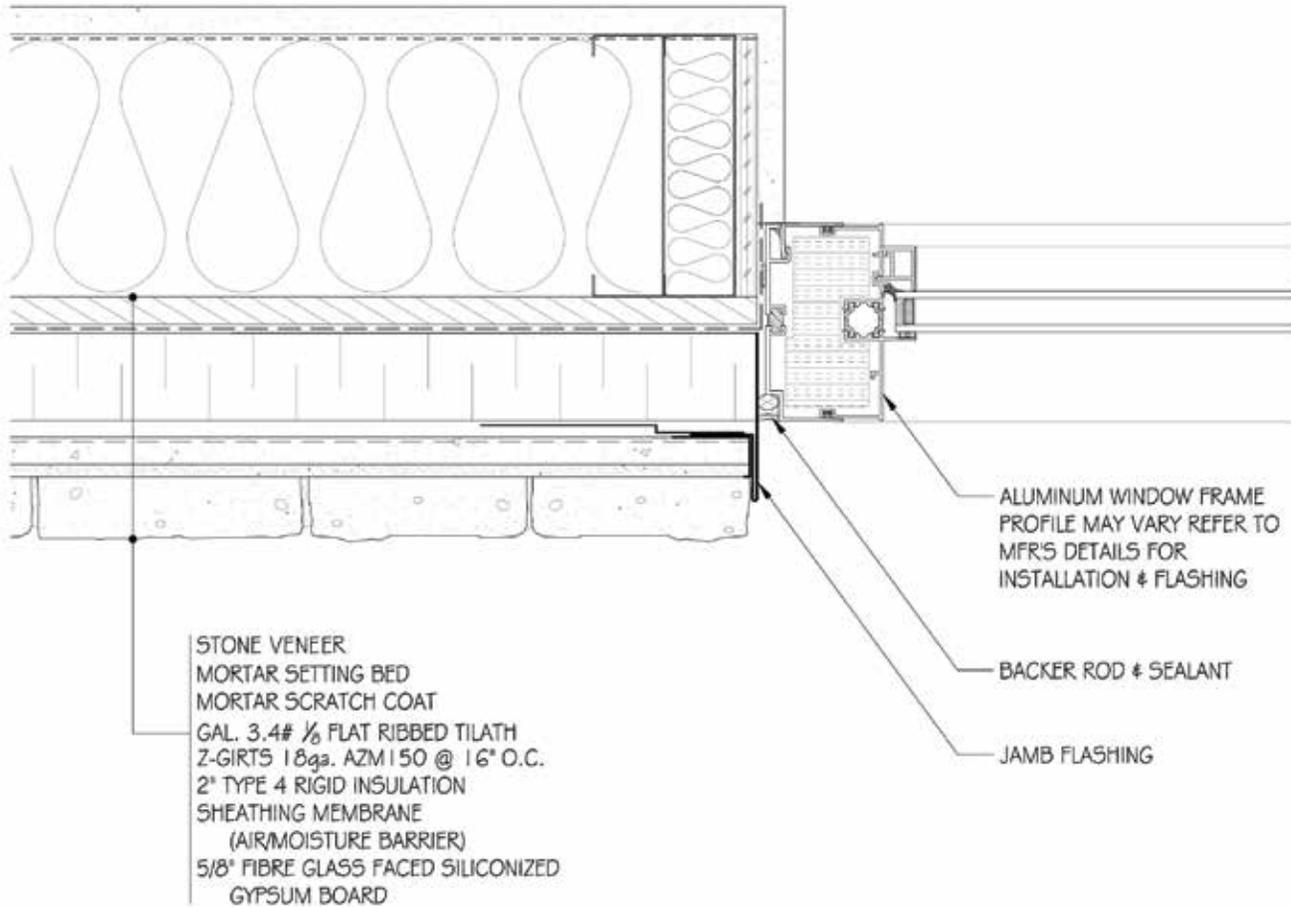
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW SILL DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

<p>All things Stone ... and more</p>	Drawing No.: <h1 style="font-size: 2em;">5.01</h1>
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DRAWING 5.08 — TYPICAL WINDOW JAMB DETAIL



1 TYPICAL WINDOW JAMB DETAIL
SCALE: 3"=1'-0"

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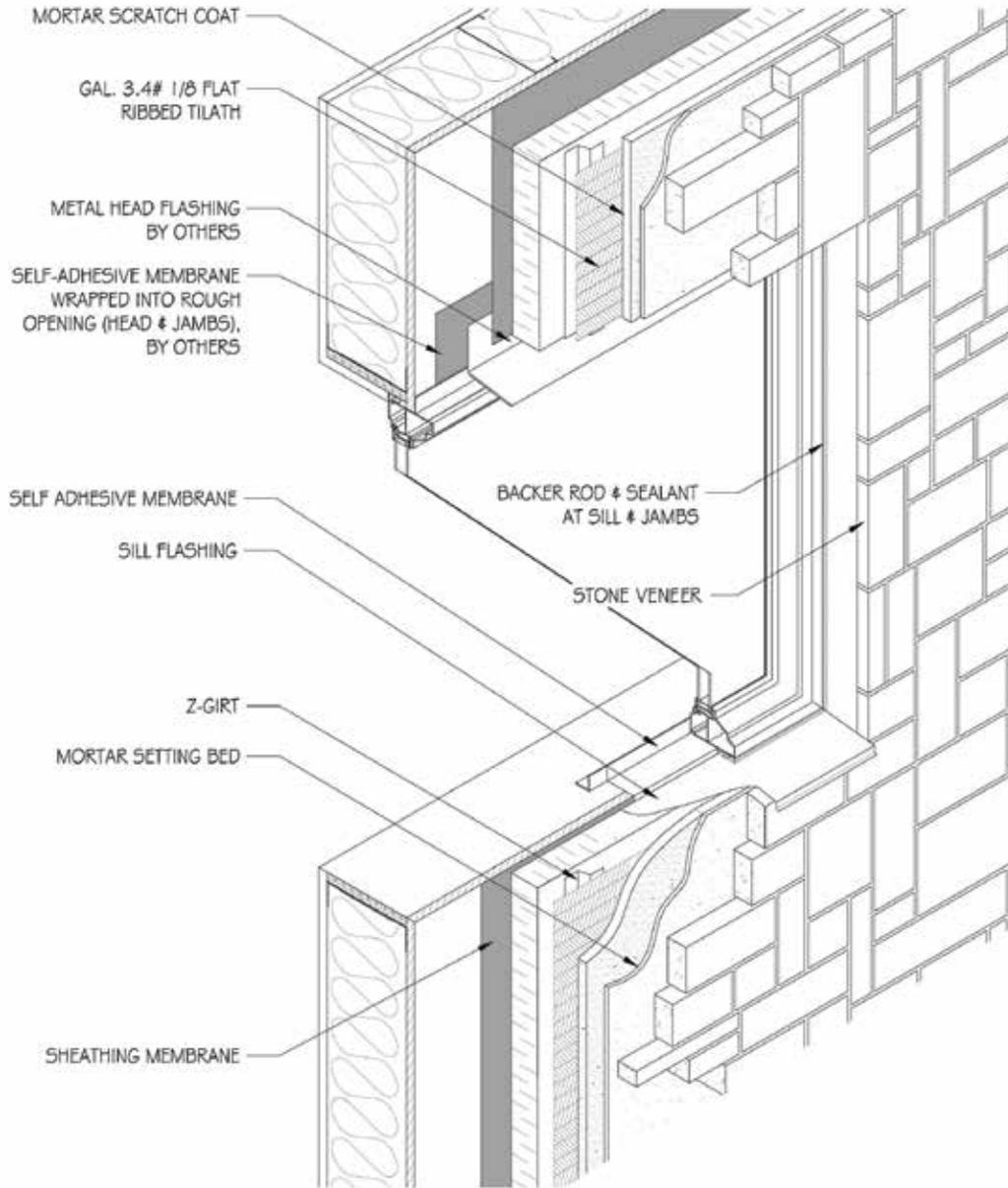
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL WINDOW JAMB DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 CSI All things Stone ... and more	Drawing No.: 5.08
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DRAWING 5.09 — ISOMETRIC-WINDOW IN WALL



ISOMETRIC - WINDOW IN WALL
SCALE: NTS

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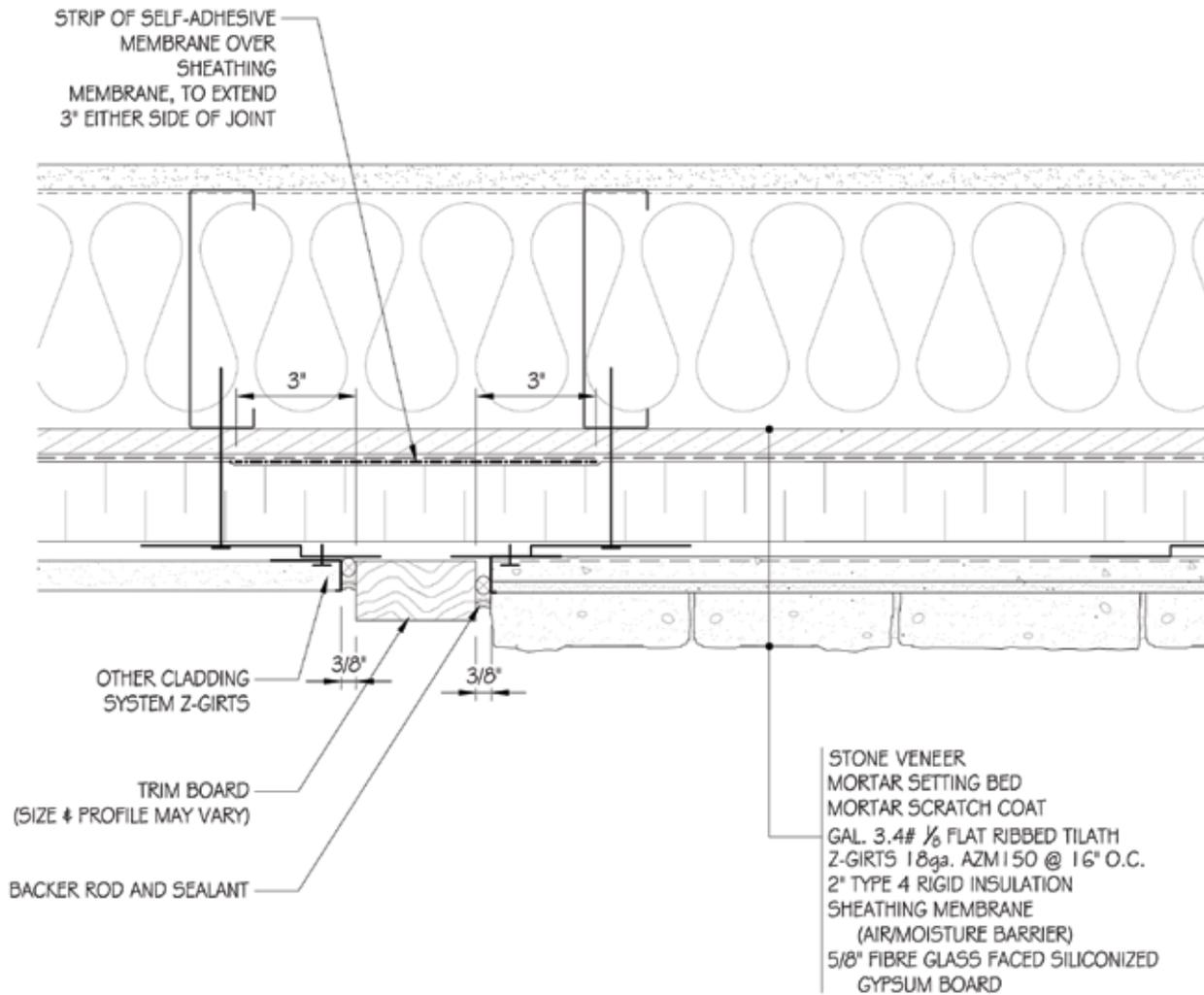
Scale: NTS	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: ISOMETRIC-WINDOW IN WALL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.09
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DRAWING 5.10 — TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN



1 TRANSITION BETWEEN DISSIMILAR CLADDING - PLAN
SCALE: 3"=1'-0"

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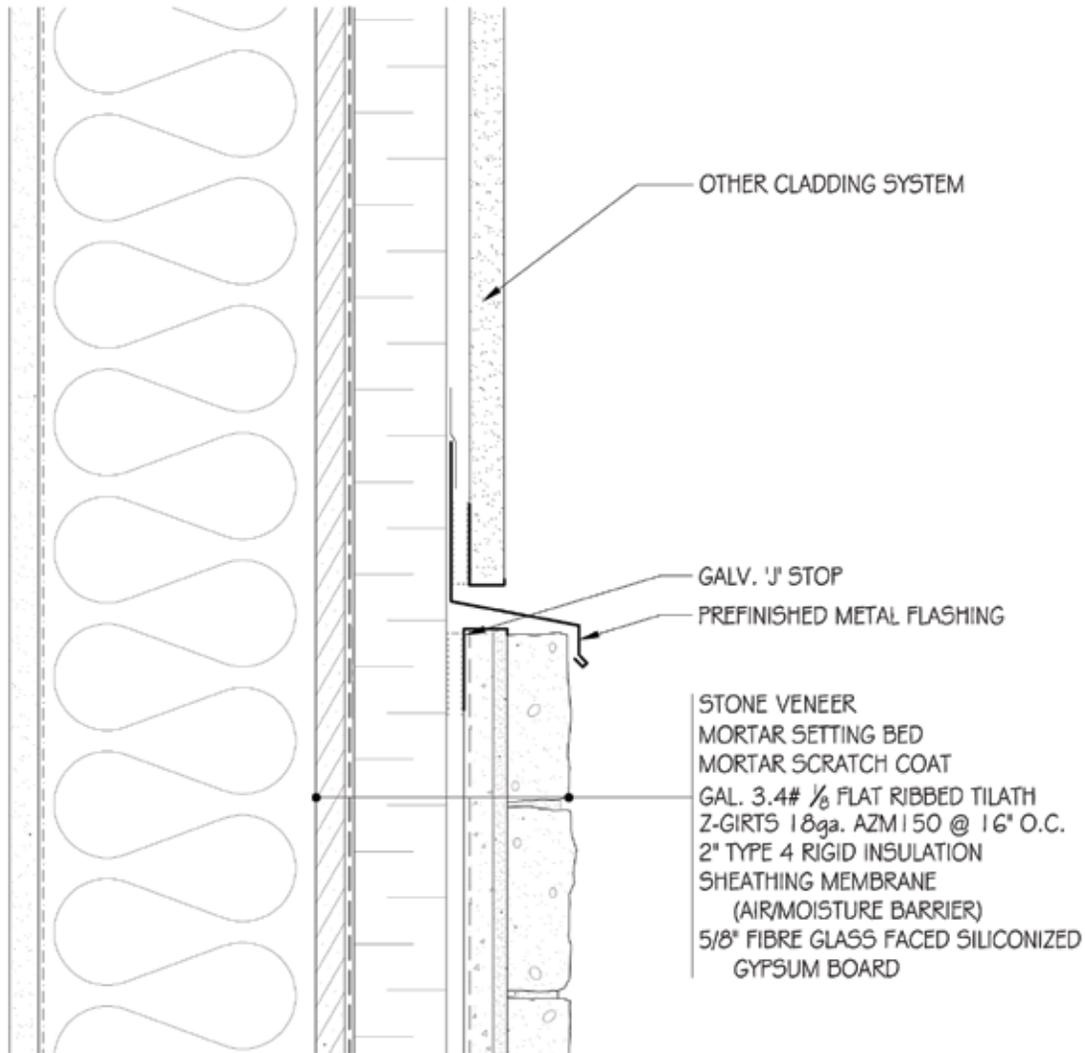
Scale: 3"= 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-PLAN
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: <h1 style="font-size: 2em;">5.10</h1>
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DRAWING 5.11 — TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION



1 TRANSITION BETWEEN DISSIMILAR CLADDING - SECTION
 SCALE: 3"=1'-0"

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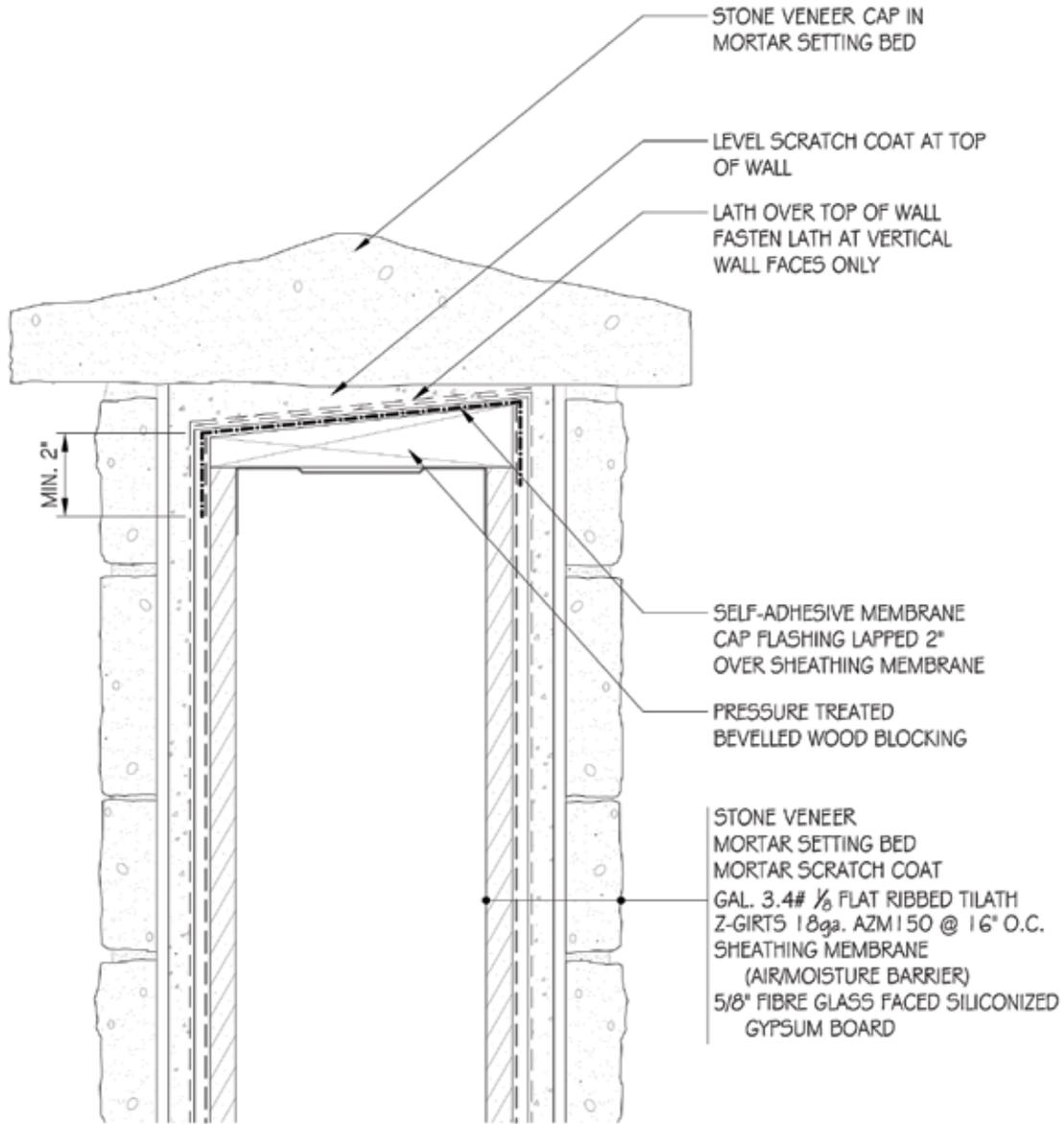
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TRANSITION BETWEEN DISSIMILAR CLADDING-SECTION
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.11
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DRAWING 5.12 — TOP OF PARAPET WALL C/W CAP DETAIL



TOP OF PARAPET WALL C/W CAP DETAIL
SCALE: 3"=1'-0"

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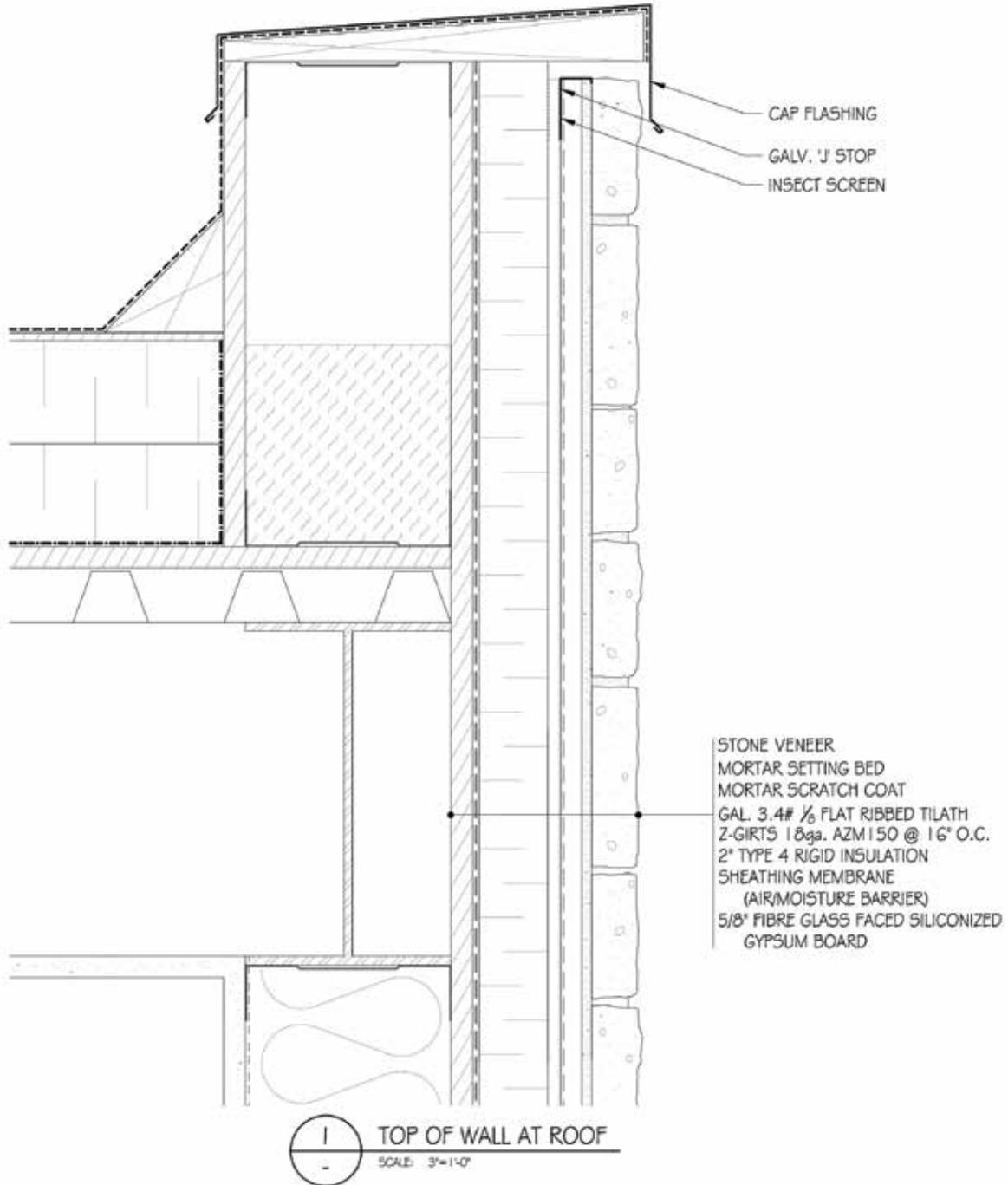
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF PARAPET WALL C/W CAP DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.12
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DRAWING 5.13 — TOP OF WALL AT ROOF



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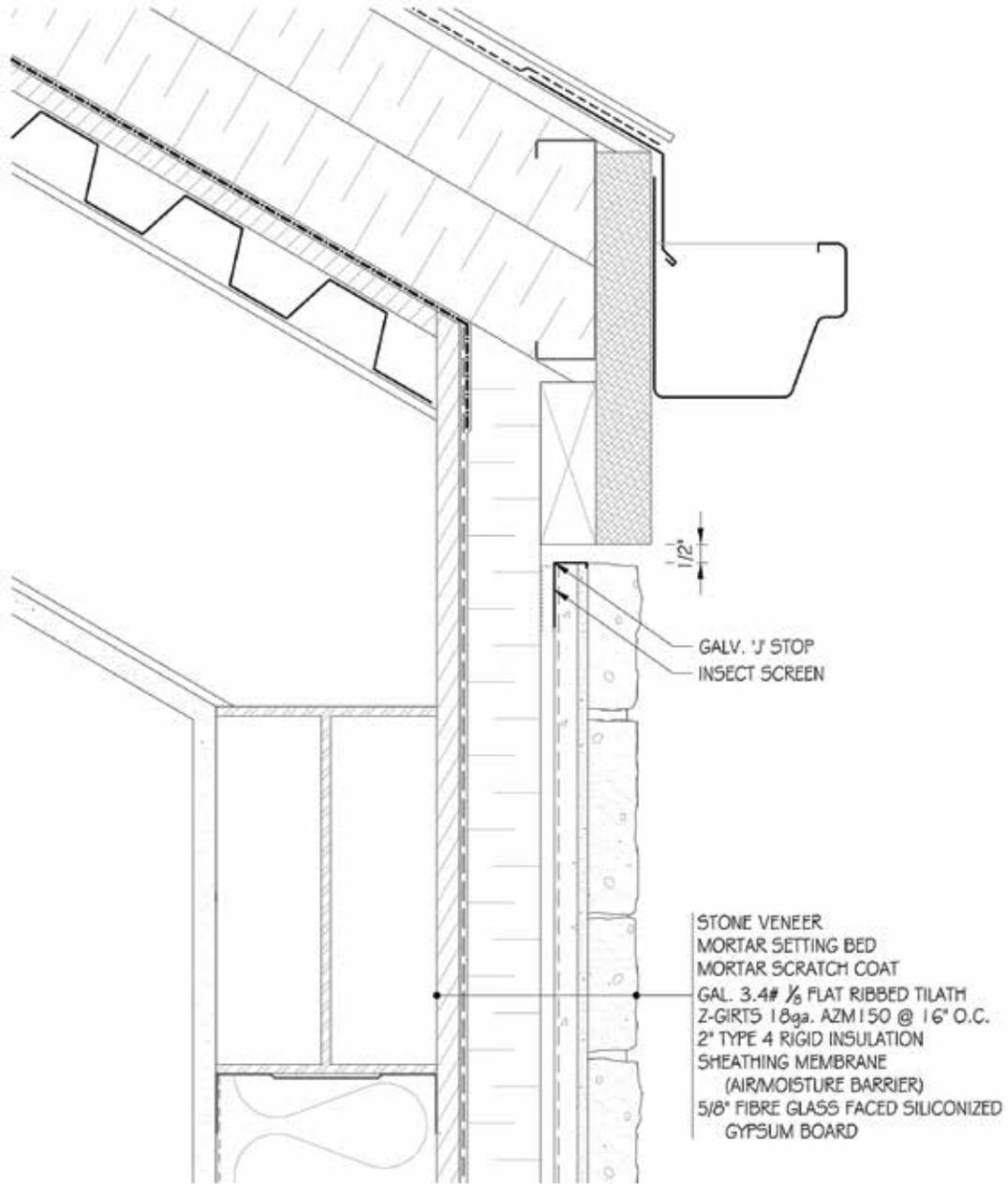
Scale: 3/4" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT ROOF
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.13
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DRAWING 5.14 — TOP OF WALL AT EAVE WITHOUT SOFFIT



1 TOP OF WALL AT EAVE W/O SOFFIT
SCALE: 3"=1'-0"

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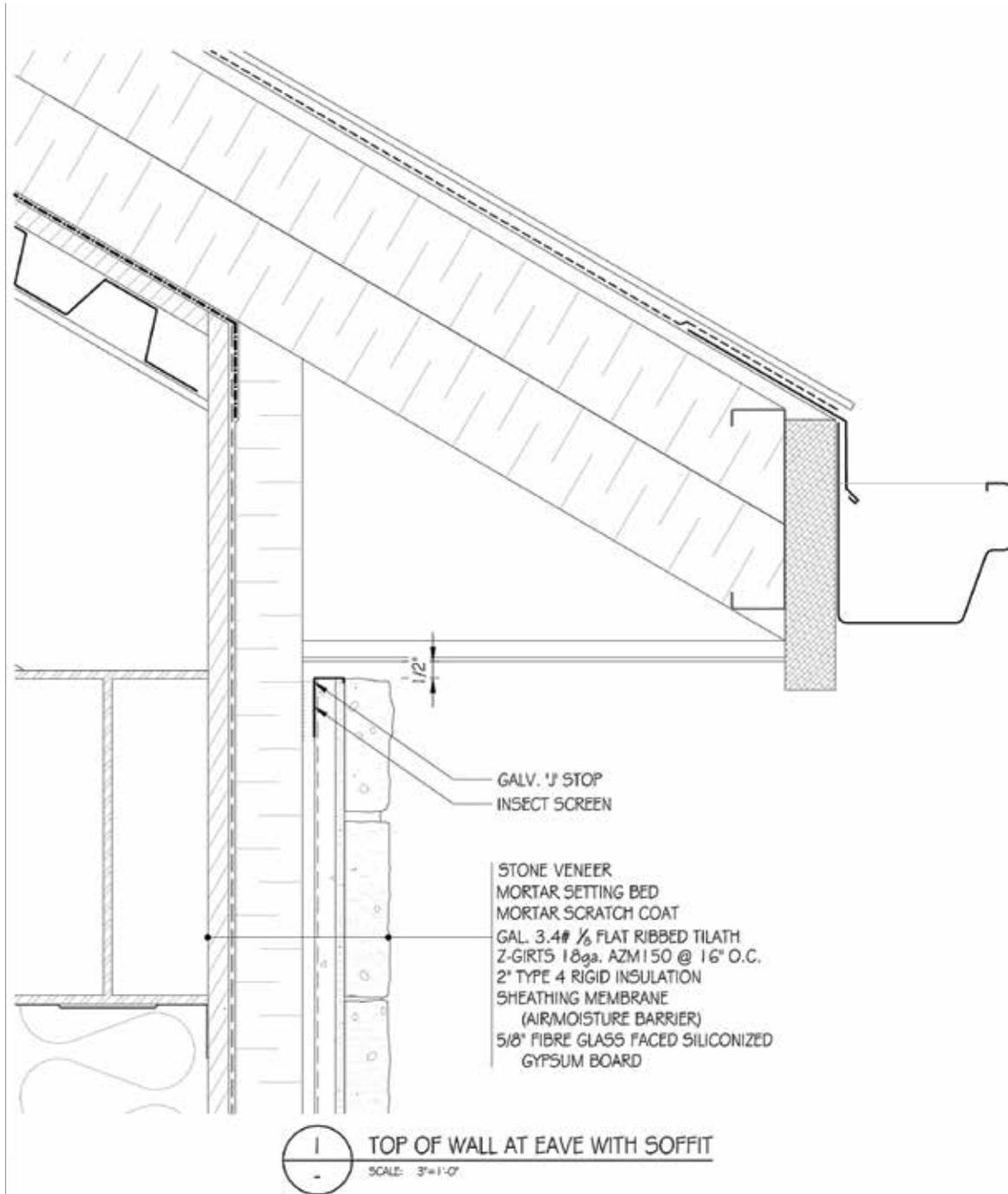
Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITHOUT SOFFIT
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.14
---	---------------------------------

DRAWING 5.15 — TOP OF WALL AT EAVE WITH SOFFIT



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Scale: 3/4"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TOP OF WALL AT EAVE WITH SOFFIT
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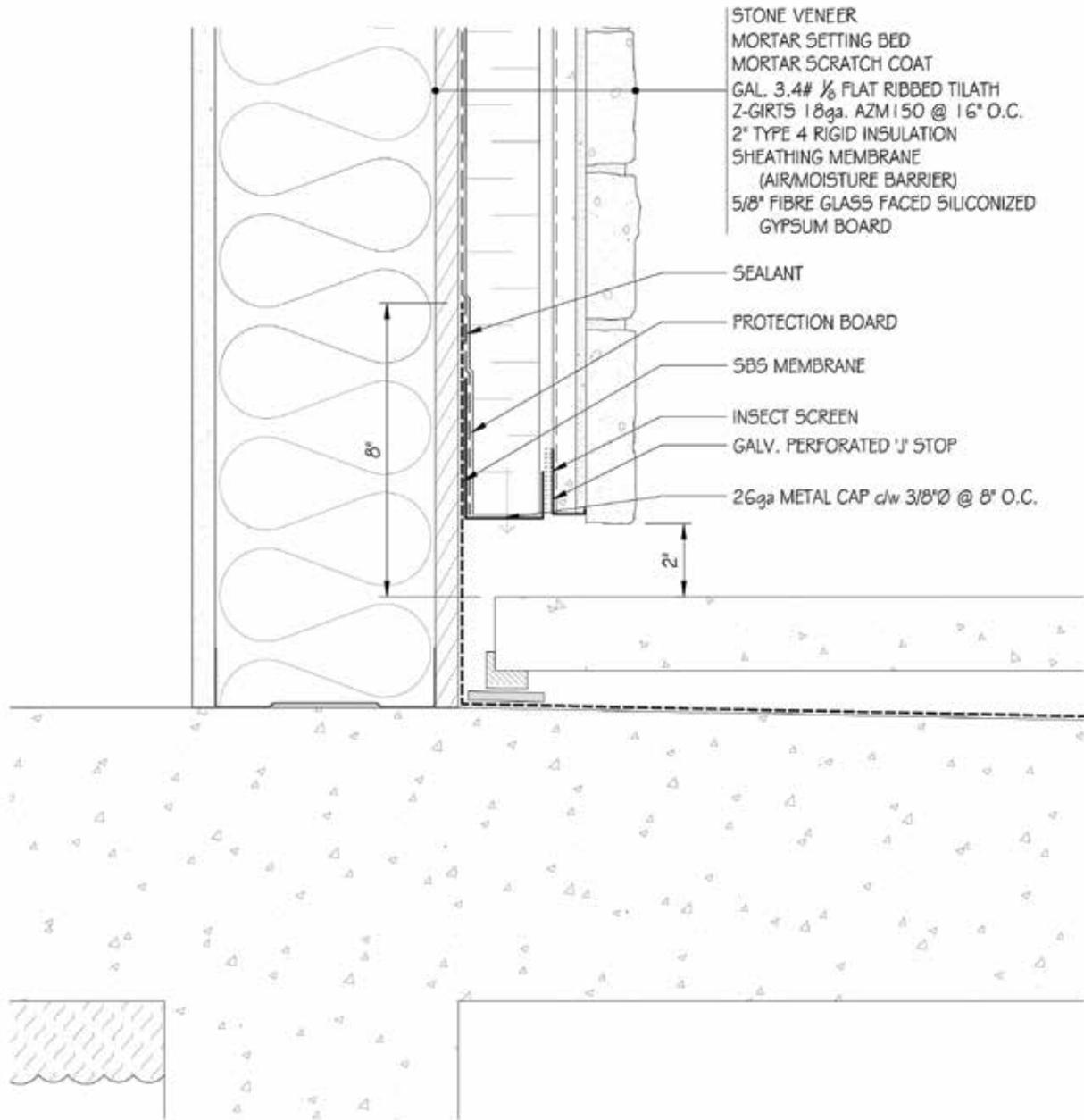
NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.15
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SECTION V - INTERIOR & EXTERIOR INSULATED STEEL FRAMED

DRAWING 5.16 — WALL BASE AT PODIUM



- STONE VENEER
- MORTAR SETTING BED
- MORTAR SCRATCH COAT
- GAL. 3.4# 1/2" FLAT RIBBED TILATH Z-GIRTS 18ga. AZM150 @ 16" O.C.
- 2" TYPE 4 RIGID INSULATION
- SHEATHING MEMBRANE (AIR/MOISTURE BARRIER)
- 5/8" FIBRE GLASS FACED SILICONIZED GYPSUM BOARD
- SEALANT
- PROTECTION BOARD
- SBS MEMBRANE
- INSECT SCREEN
- GALV. PERFORATED 'J' STOP
- 26ga METAL CAP clw 3/8"Ø @ 8" O.C.

1 WALL BASE AT PODIUM
SCALE: 3"=1'-0"

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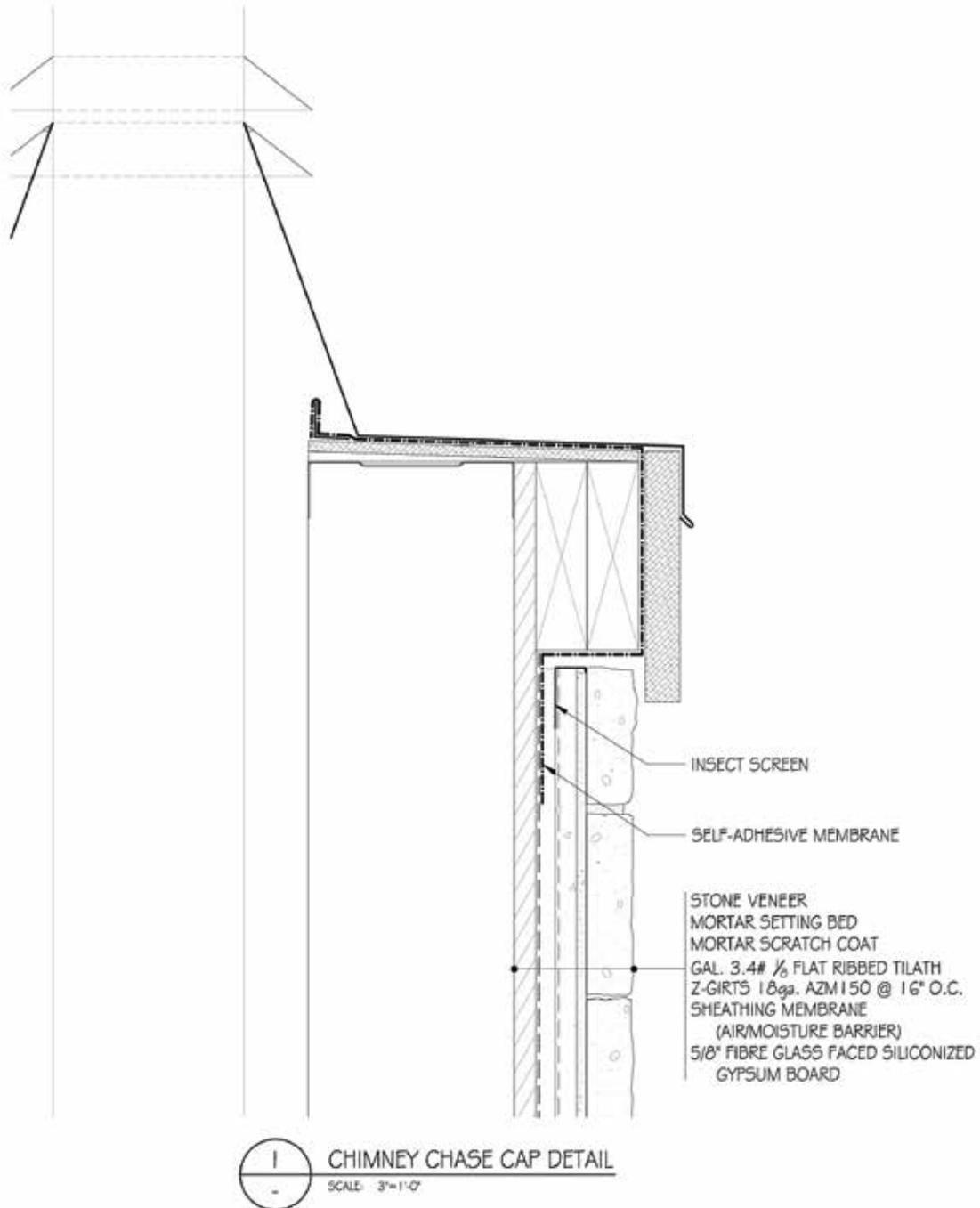
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: WALL BASE AT PODIUM
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.16
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DRAWING 5.17 — CHIMNEY CHASE CAP DETAIL



1 CHIMNEY CHASE CAP DETAIL
SCALE: 3"=1'-0"

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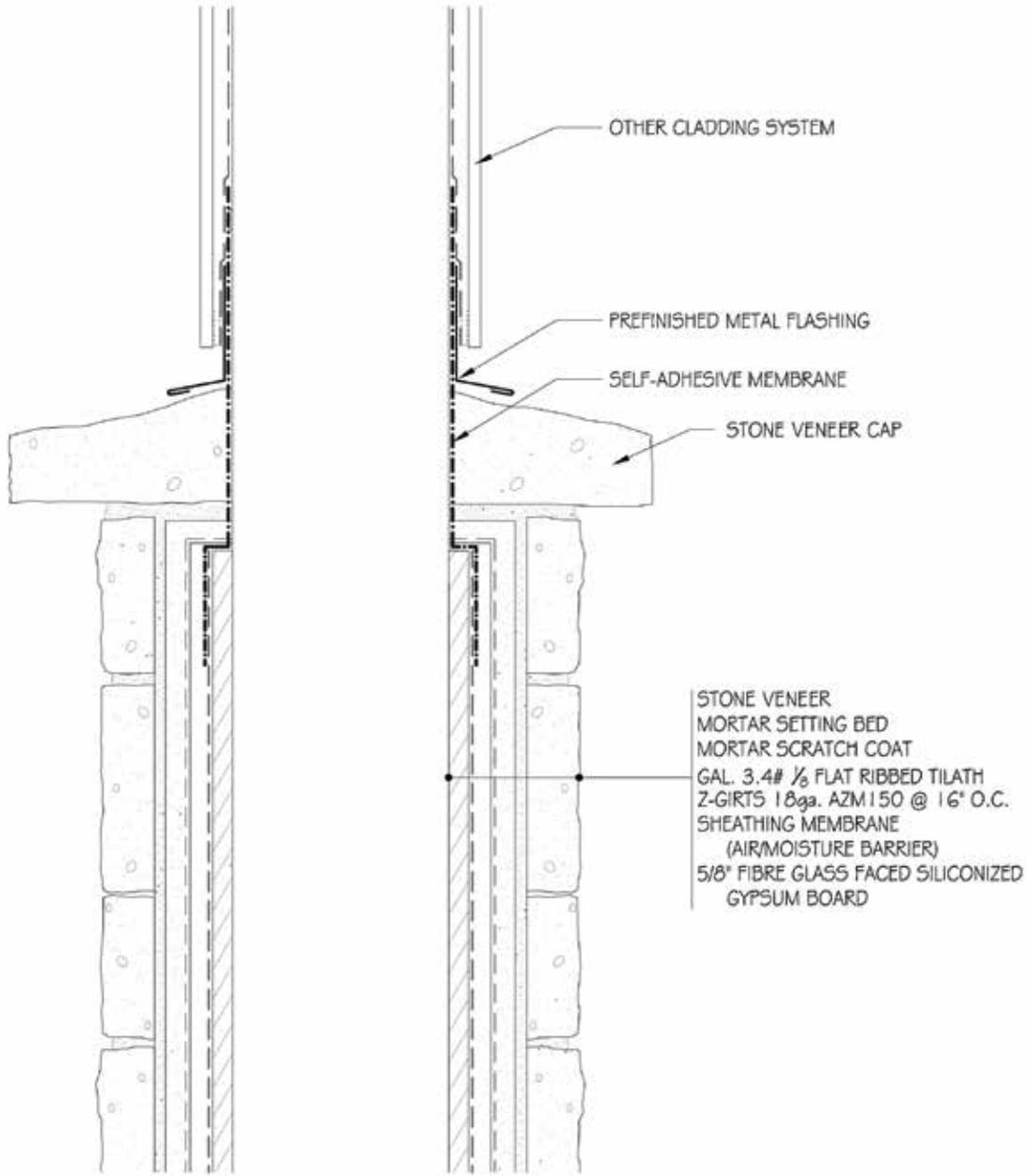
These construction details are provided to assist in the installation of Stone Veneer products from CSI. These construction details will not necessarily apply to every design circumstance that you encounter. These construction details may, and most likely will, require modifications to meet your particular design requirements. CSI accepts no responsibility or liability for the use of these or other construction details.

Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: CHIMNEY CHASE CAP DETAIL
 All things Stone ... and more		Drawing No.: <h1 style="text-align: center;">5.17</h1>

NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

DRAWING 5.18 — STONE COLUMN BASE C/W WOOD POST



1 — STONE COLUMN BASE C/W WOOD POST
SCALE: 3"=1'-0"

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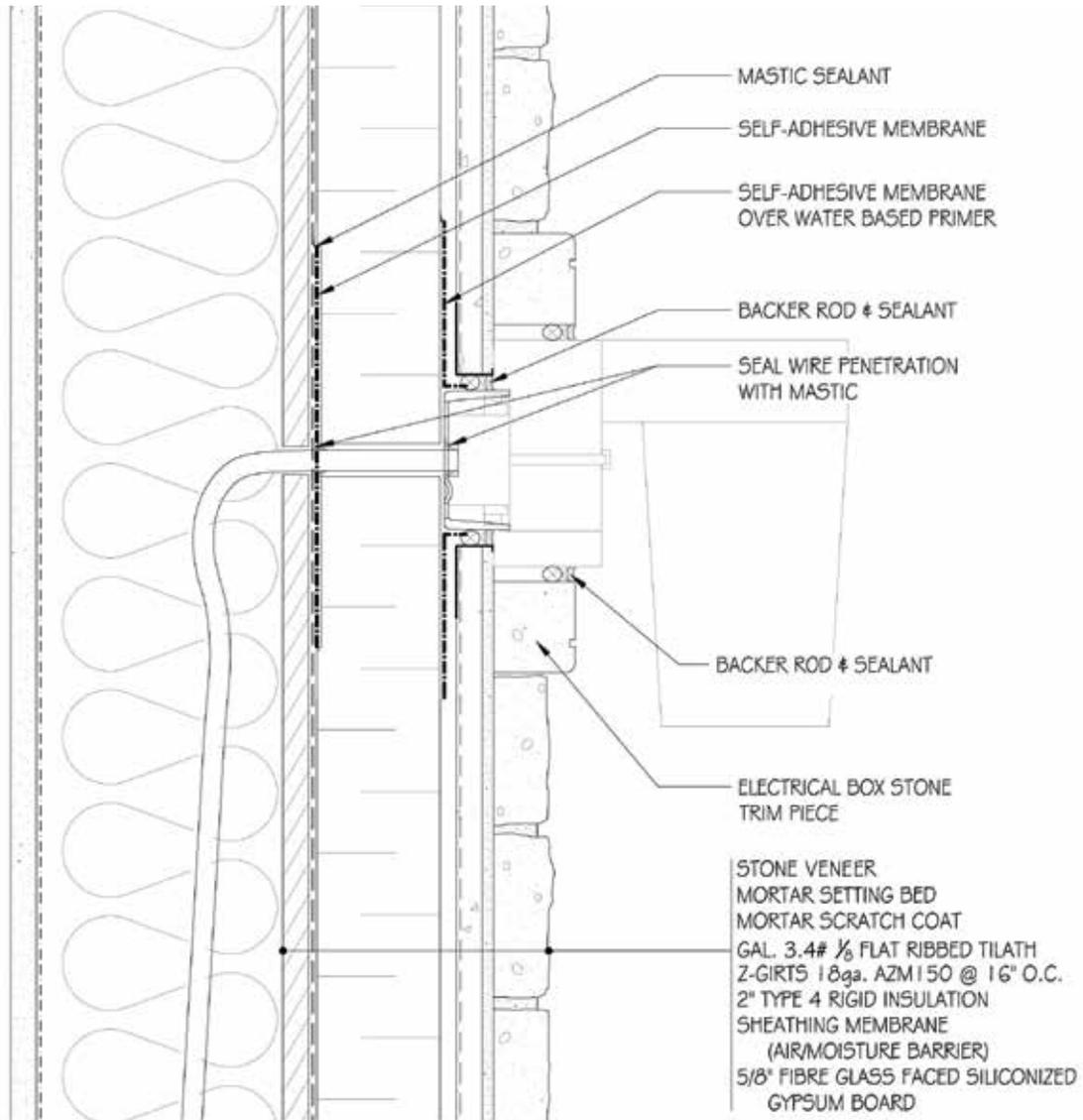
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: STONE COLUMN BASE C/W WOOD POST
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.18
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DRAWING 5.19 — EXTERIOR LIGHT FIXTURE



I EXTERIOR LIGHT FIXTURE
SCALE: 3"=1'-0"

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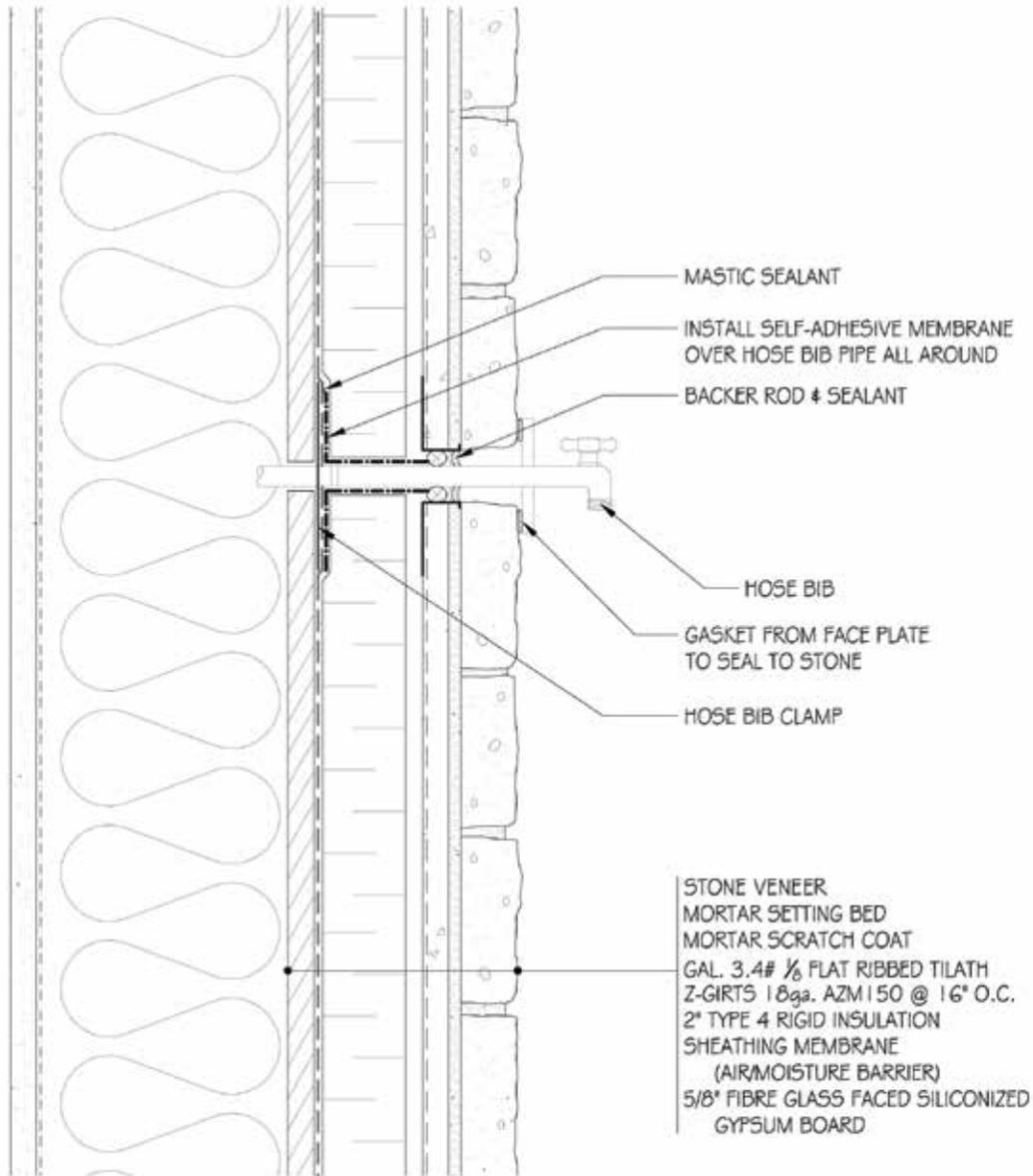
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: EXTERIOR LIGHT FIXTURE
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

<p>All things Stone ... and more</p>	Drawing No.: <h1>5.19</h1>
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DRAWING 5.20 — TYPICAL HOSE BIB DETAIL



1 TYPICAL HOSE BIB DETAIL
SCALE: 3"=1'-0"

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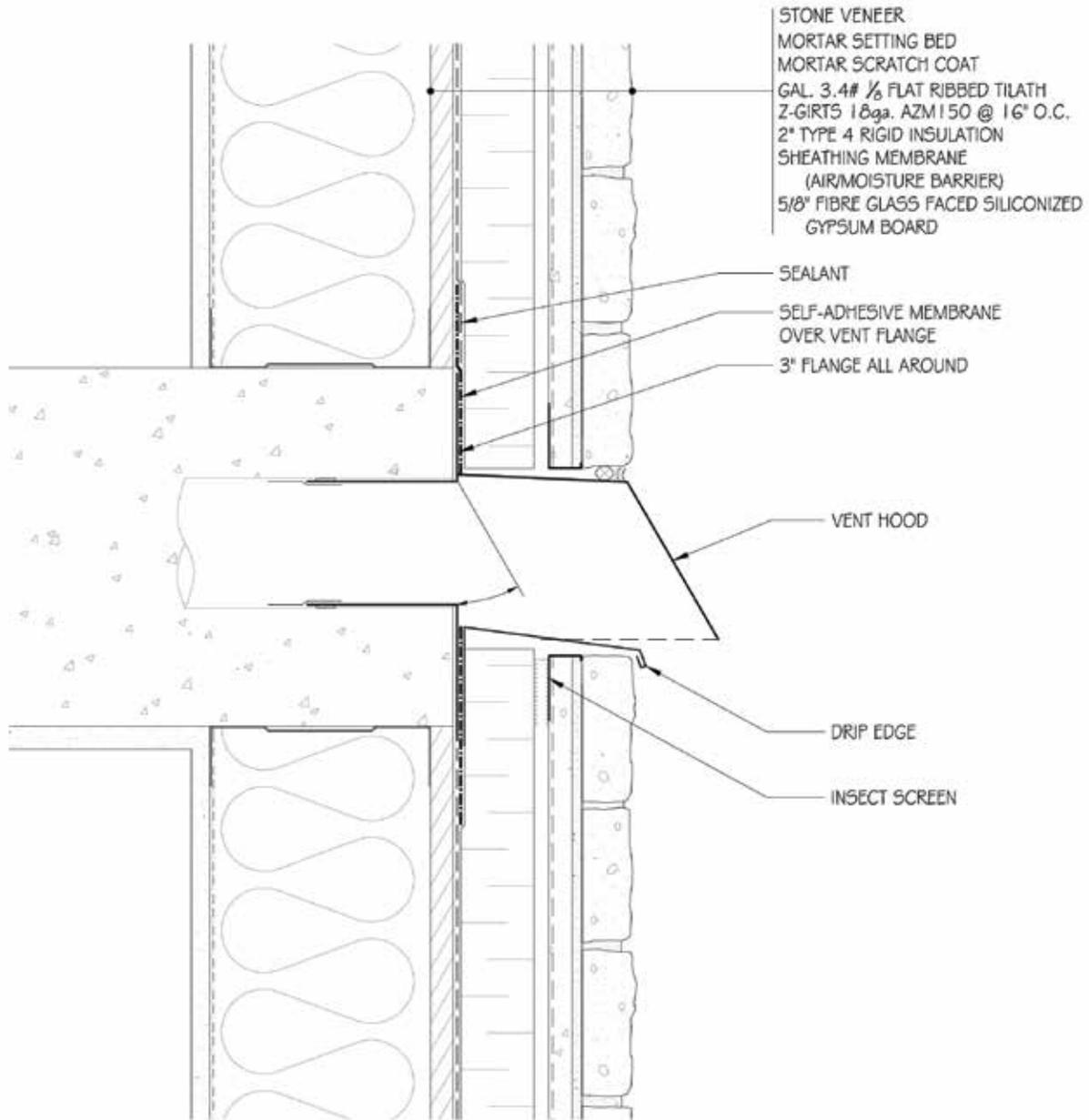
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL HOSE BIB DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.20
---	---------------------------------

DRAWING 5.21 — TYPICAL VENT DETAIL



1 TYPICAL VENT DETAIL
SCALE: 3"=1'-0"

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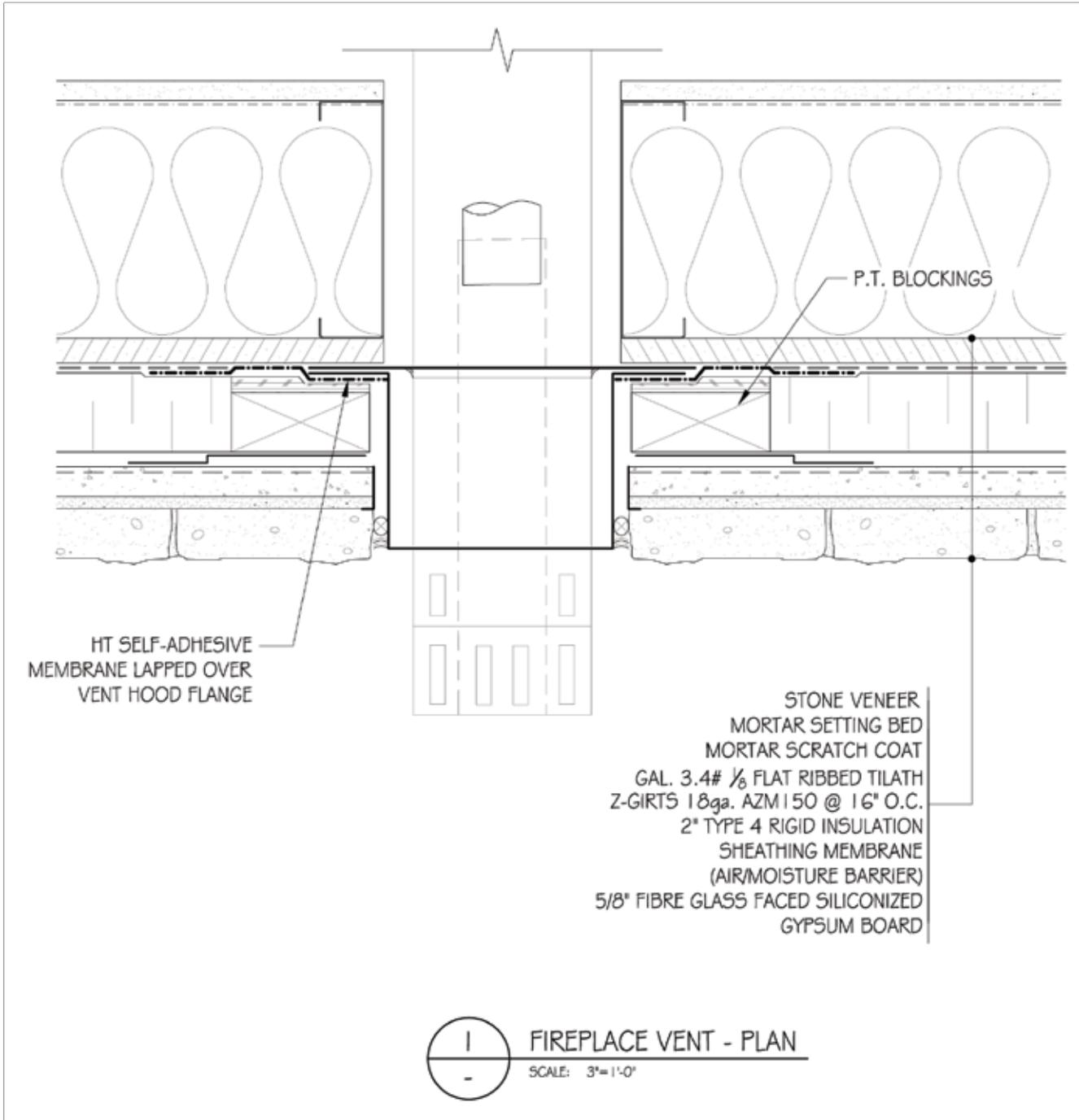
Scale: 3"=1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: TYPICAL VENT DETAIL
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NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.21
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DRAWING 5.22 — FIREPLACE VENT-PLAN



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Scale: 3" = 1'-0"	Date: JANUARY 2016	STANDARD DETAIL DRAWINGS: FIREPLACE VENT-PLAN
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NOTE:

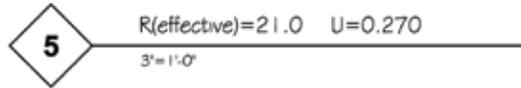
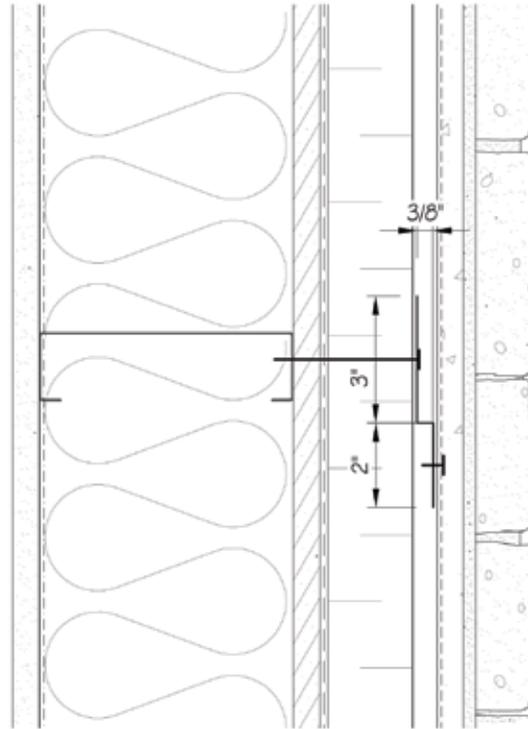
Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.

 All things Stone ... and more	Drawing No.: 5.22
---	---------------------------------

WALL ASSEMBLY 5 - COMBINATION EXTERIOR & CAVITY INSULATED STEEL FRAMED ASSEMBLIES

NOTE:

Align girts and studs, so every girt is in line with stud to provide solid anchoring. Refer to Manufacturer Installation Guidelines for additional requirements.



$R(\text{effective})=21.0$ $U=0.270$

3'-1-0"

- STONE VENEER
- MORTAR SETTING BED
- MORTAR SCRATCH COAT
- GAL. 3.4# 1/8" FLAT RIBBED GALVANIZED TILATH
- Z-GIRTS 18ga. AZM150 @ 16" O.C.
- 2" TYPE 4 RIGID INSULATION
- SHEATHING MEMBRANE (AIR / MOISTURE BARRIER)
- 5/8" FIBRE GLASS FACED SILICONIZED GYPSUM BOARD
- 18ga. STEEL STUD @ 16" O.C.
- R-21 BATT INSULATION
- VAPOUR BARRIER
- GYPSUM SHEATHING

- * FASTEN GAL. 3.4# 1/8" FLAT RIBBED TILATH TO Z-GIRTS WITH #10-16 x 1/2" LELAND DT2000 MASTER DRILLERS (PANCAKEHEAD, #3 PT) @ 6" O.C. VERTICALLY TO Z-GIRTS WHICH ARE FASTENED TO STEEL STUD WITH #10-16 x 4" LELAND DT2000 MASTER DRILLERS (PANCAKEHEAD, #3 PT) @ 6" O.C. VERTICALLY. (DESIGNERS, CONTRACTORS, ETC. TO CONFIRM THAT FASTENING IS APPROPRIATE FOR ANTICIPATED LOADS)
- * CONFIRM APPROPRIATE CORROSION RESISTANCE OF FASTENERS BASED ON LOCAL ENVIRONMENTAL CONDITIONS AND COMPATIBILITY WITH OTHER MATERIALS.
- * THIS DESIGN MEETS ASHRAE 90.2-2007 STANDARDS FOR LOW RISE WOOD FRAME 2x6 CONSTRUCTION FOR ZONE 5 (ONLY) CONSTRUCTION. THIS ALSO MEETS MINIMUM THERMAL INSULATION REQUIREMENTS FOR BCBC DIVISION 10 FOR ZONES 5 AND 6. DESIGNER SHOULD ENSURE DEW POINT OCCURS OUTSIDE OF MOISTURE BARRIER. LOCATION OF DEW POINT VARIES WITH INTERIOR OPERATING CONDITIONS AND EXTERIOR ENVIRONMENTAL CONDITIONS.
- * DETAILS DEPICT EXTERIOR AIR BARRIER APPROACH.