

DRAWINGS: TRADITIONAL DETAILS

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GENERIC DETAIL ONLY

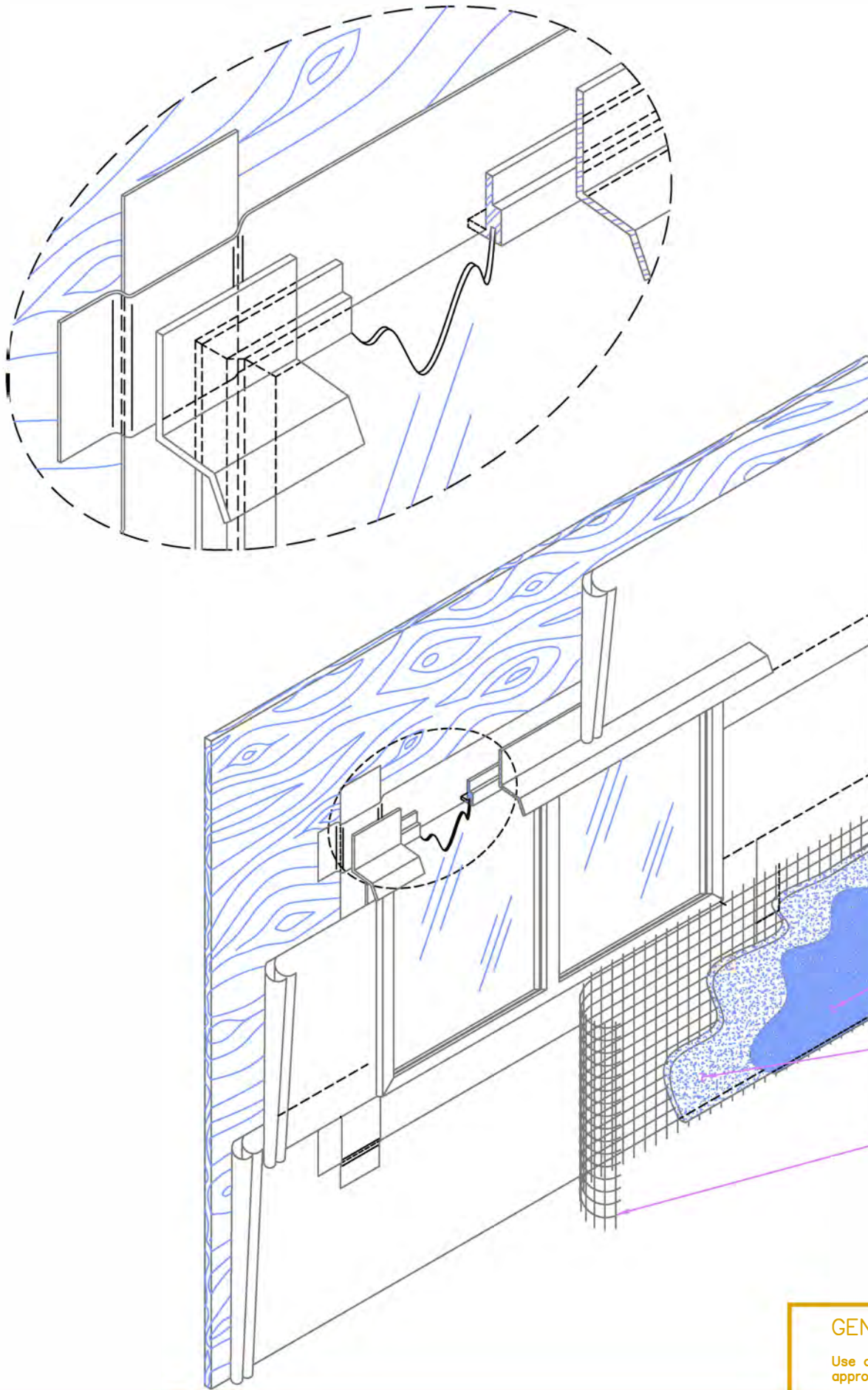
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TITLE

TABLE OF CONTENTS

EZWALL Coatings, Inc.
1001 Forest Avenue
Dallas, Texas 75215
214-428-1886

ezwall



EZWALL FINISH COAT

FIBERFACTOR BASECOAT

EXPANDED METAL LATH

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TITLE

TYPICAL FLANGE STYLE WINDOW PENETRATION

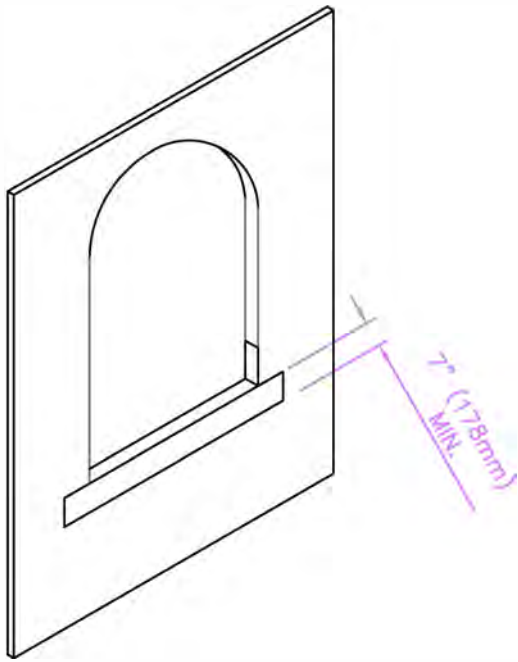
EZWALL Coatings, Inc.
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DWG NO

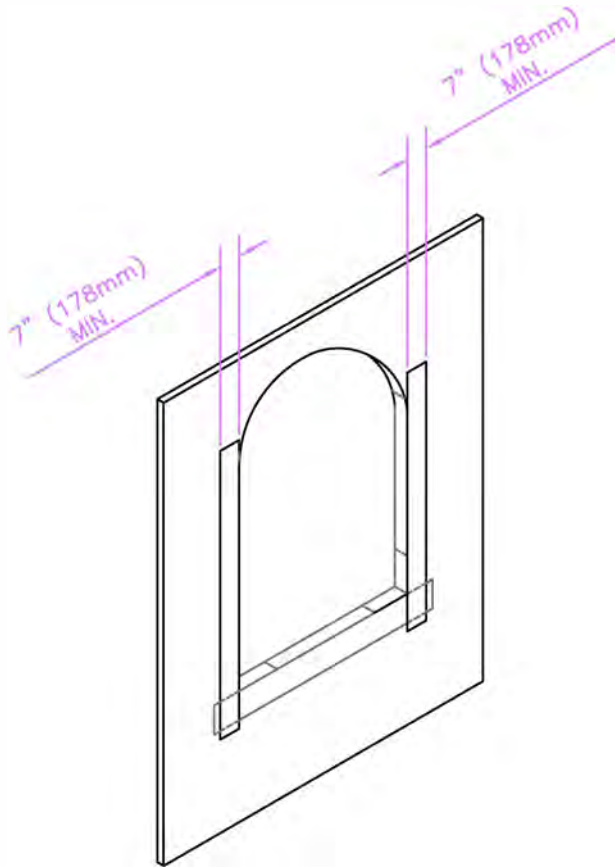
A1

DATE JUNE 2016



STEP 1

LAP SILL FLASHING PAPER INTO ROUGH OPENING. SLIT BOTH ENDS MIN. 10". FOLD UP RIGHT AND LEFT ROUGH JAMB AND ALONG FACE.



STEP 2

LAP JAMB FLASHING PAPER INTO ROUGH OPENING. SLIT BOTTOM END MIN. 10", FOLD ONTO SILL FLASHING AND ALONG FACE.

GENERIC DETAIL ONLY

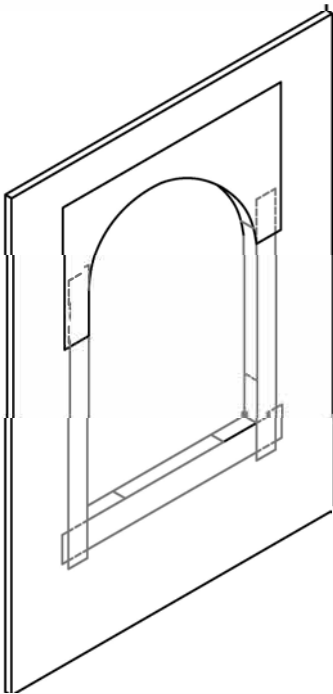
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TITLE PREPARATION FOR WINDOW PENETRATION ARCHED TOP FLANGE STYLE WINDOW

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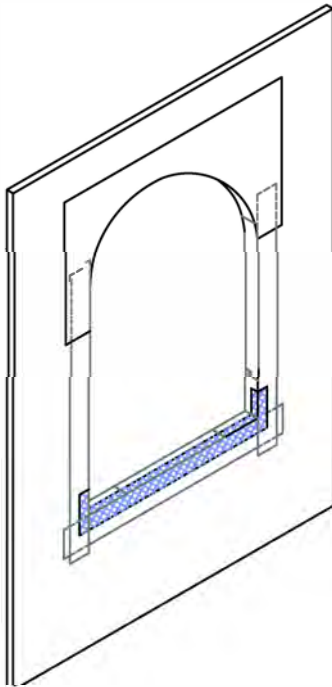
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DWG NO
A10-11
JUNE 2016



STEP 3a

**INSTALL TOP FLASHING PAPER
ON TOP EDGE OF ROUGH OPENING.
ENSURE (FULL 4" MIN. OVERLAP) OF
EACH SIDE FLASHING.**



STEP 3b - Alternate

**INSTALL SELF HEALING MEMBRANE
TO SILL AND JAMB FLASHING PAPERS
ENSURING ALL GAPS AND HOLES ARE
SEALED. DO NOT APPLY SELF HEALING
MEMBRANE ONTO SHEATHING.**

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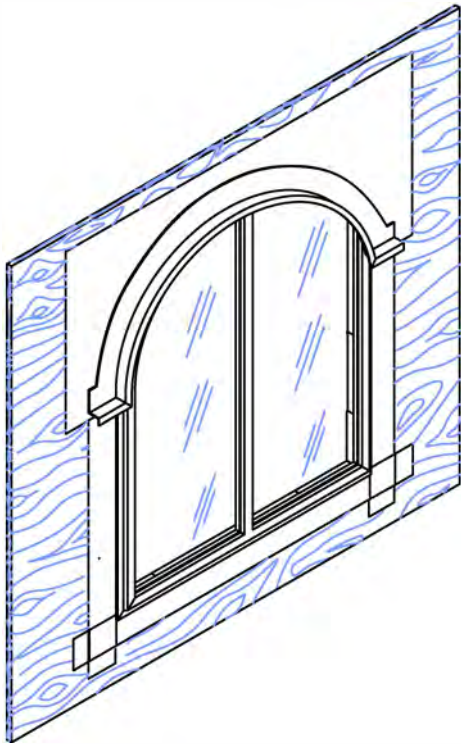
PREPARATION FOR WINDOW
PENETRATION
ARCHED TOP FLANGE STYLE WINDOW

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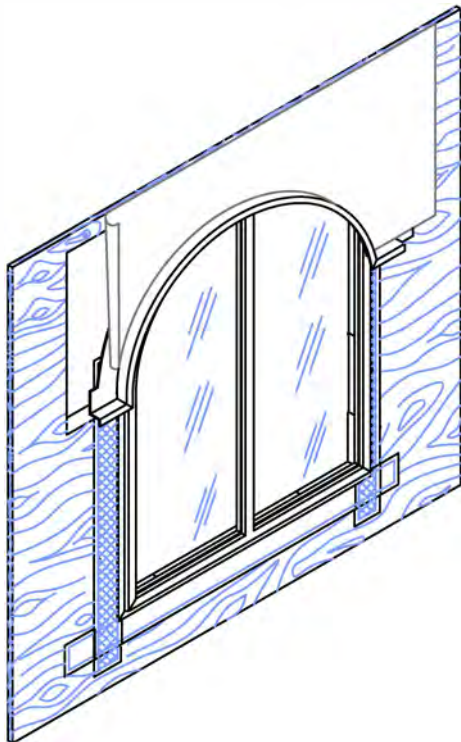
DWG NO
A12-13

DATE JUNE 2016



STEP 5a

INSTALL GALVANIZED METAL HEAD FLASHING OVER TOP OF WINDOW FLANGE. USE FLASHING FORMED TO SUIT WINDOW PROFILE. FLASHING TO HAVE HORIZONTAL SECTION WITH END DAMS.



STEP 5b (Alternate)

APPLY SELF HEALING MEMBRANE TO EACH WINDOW SIDE PRIOR TO METAL HEAD FLASHING. AFTER INSTALLING HEAD FLASHING, APPLY ONE STRIP OF SELF HEALING MEMBRANE OVER GALVANIZED METAL HEAD FLASHING EXTENDING UP ONTO BARE WOOD.

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PREPARATION FOR WINDOW PENETRATION
 ARCHED TOP FLANGE STYLE WINDOW

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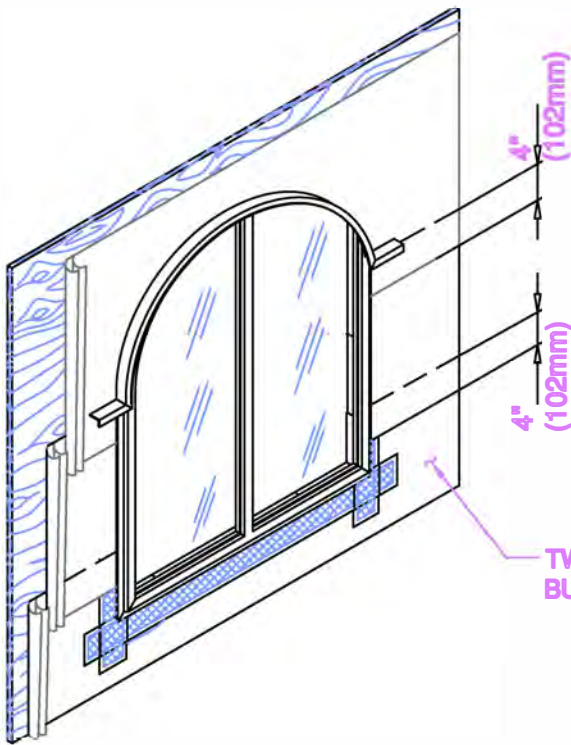
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DWG NO

A14

DATE

JUNE 2016



TWO LAYERS OF 30 MINUTE BUILDING PAPER

STEP 7

INSTALL THESE SHEETS OF BUILDING PAPER UNDER FLASHING PAPER. BUILDING PAPER TO BE NOTCHED TO FIT TIGHTLY AROUND WINDOW FRAME PROFILE.

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TYPICAL FLANGE STYLE ROUND WINDOW PEETRATION

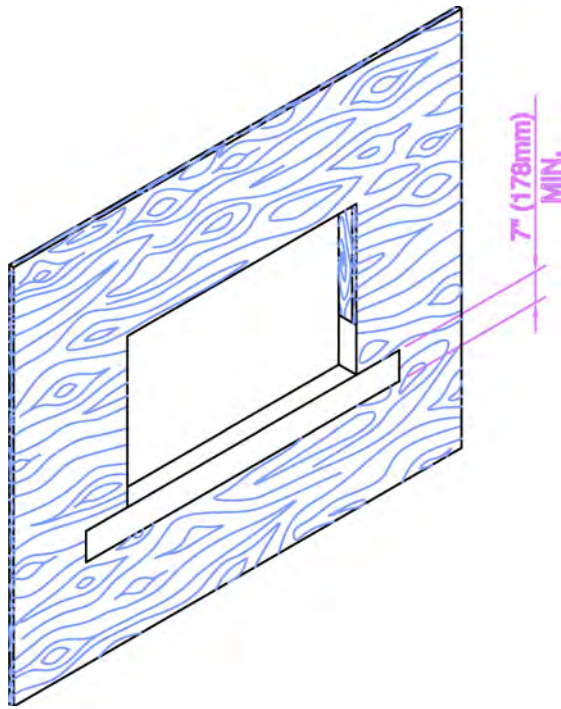
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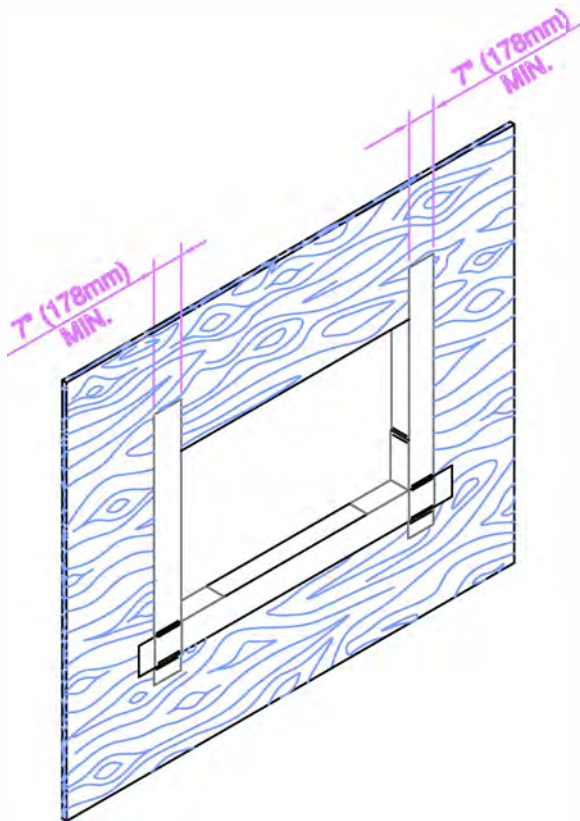
A16

DATE JUNE 2016



STEP 1

LAP SILL FLASHING PAPER INTO ROUGH OPENING. SLIT BOTH ENDS MIN. 10", FOLD UP RIGHT AND LEFT ROUGH JAMB AND ALONG FACE.



STEP 2

LAP JAMB FLASHING PAPER INTO ROUGH OPENING. SLIT BOTTOM END MIN. 10", FOLD ONTO SILL FLASHING AND ALONG FACE.

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TYPICAL FLANGE STYLE WINDOW PENETRATION

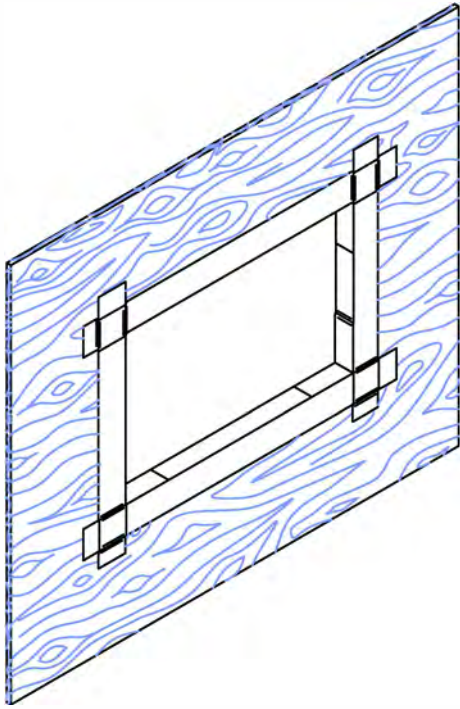
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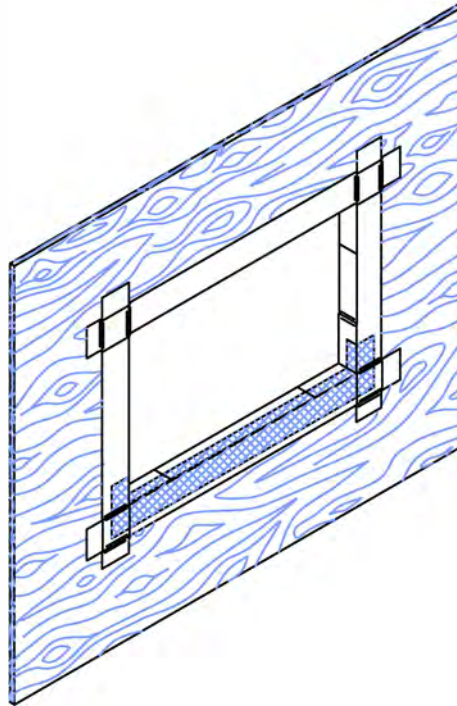
A2-A3

DATE JUNE 2016



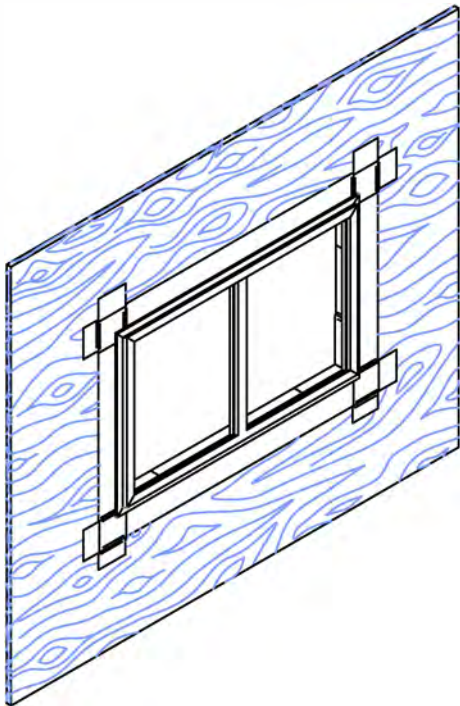
STEP 3a

INSTALL TOP FLASHING PAPER ON TOP EDGE OF ROUGH OPENING. ENSURE FULL OVERLAP OF EACH SIDE FLASHING.



STEP 3b-(Alternate)

INSTALL SELF HEALING MEMBRANE TO SILL AND JAMB FLASHING PAPERS ENSURE ALL GAPS AND HOLES ARE SEALED. DO NOT APPLY SELF ADHERING MEMBRANE ONTO SHEATHING.



STEP 4

INSTALL WINDOW ON PROPERLY FLASHED OPENING.

NOTE:

PROVIDE CAULKING AS PER NBC 9.27.4

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TITLE

TYPICAL FLANGE STYLE WINDOW PENETRATION

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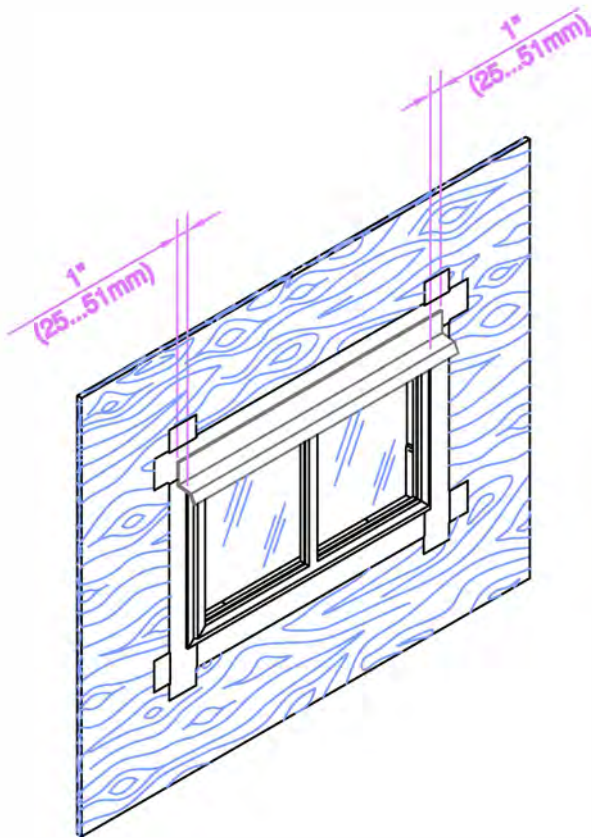
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DWG NO

A4-A5

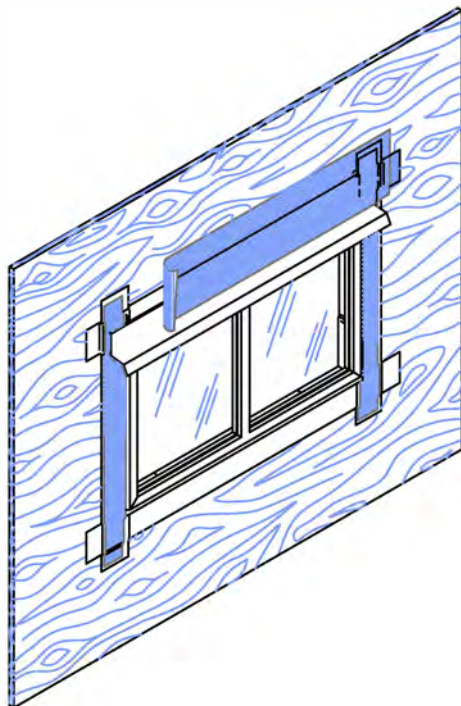
DATE

JUNE 2016



STEP 5a

INSTALL GALVANIZED METAL HEAD FLASHING OVER TOP OF WINDOW FLANGE, ENSURE FLASHING EXTENDS PAST EACH SIDE OF WINDOW FRAME 1".



STEP 5b-(Alternate)

APPLY SELF HEALING MEMBRANE TO EACH OF WINDOW SIDES PRIOR TO METAL HEAD FLASHING. AFTER INSTALLING HEAD FLASHING, APPLY ONE STRIP OF SELF HEALING MEMBRANE OVER GALVANIZED METAL HEAD FLASHING EXTENDING UP ONTO BARE WOOD.

GENERIC DETAIL ONLY

Use of this design subject to approval for specific project

TYPICAL FLANGE STYLE WINDOW PENETRATION

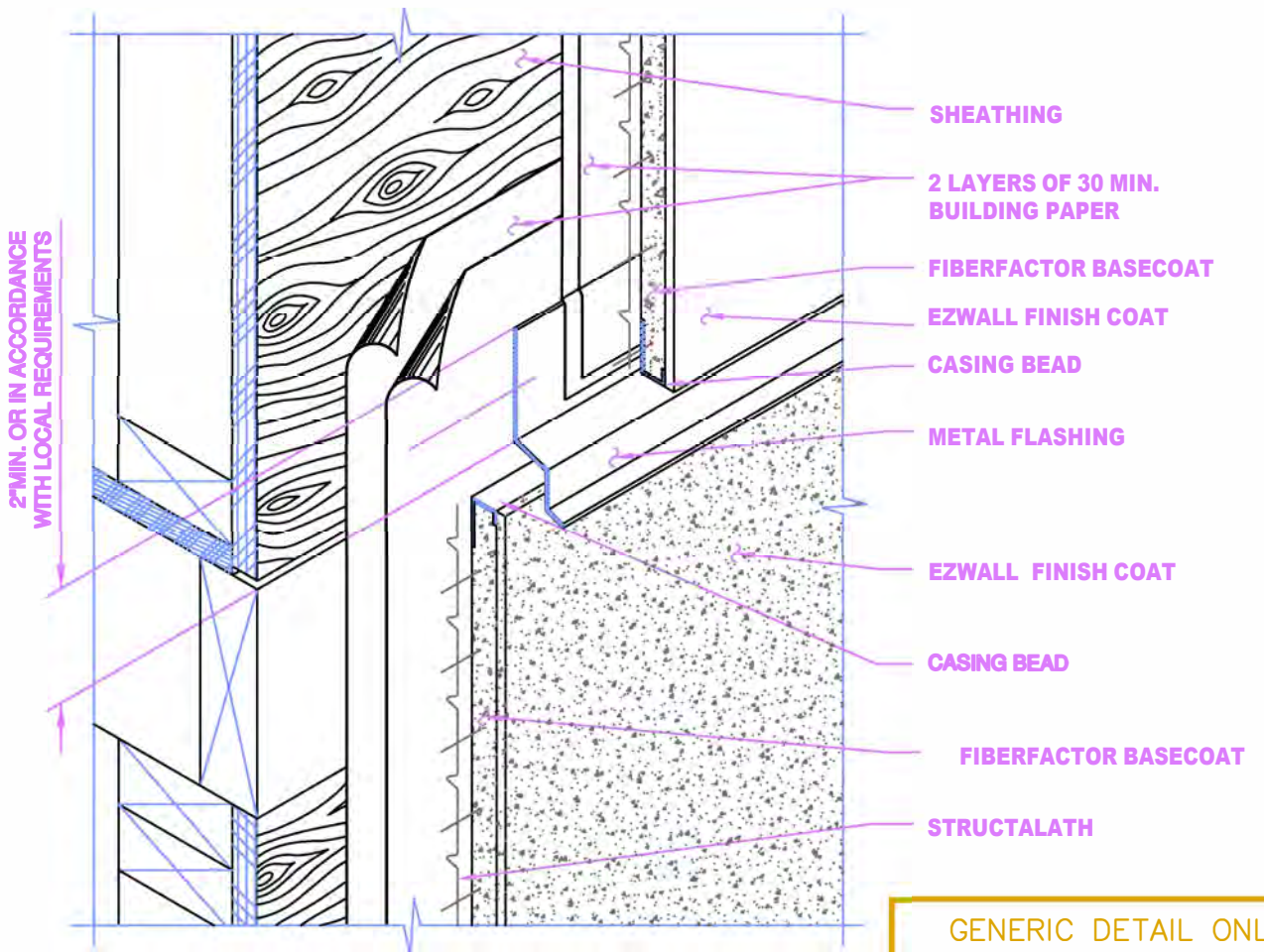
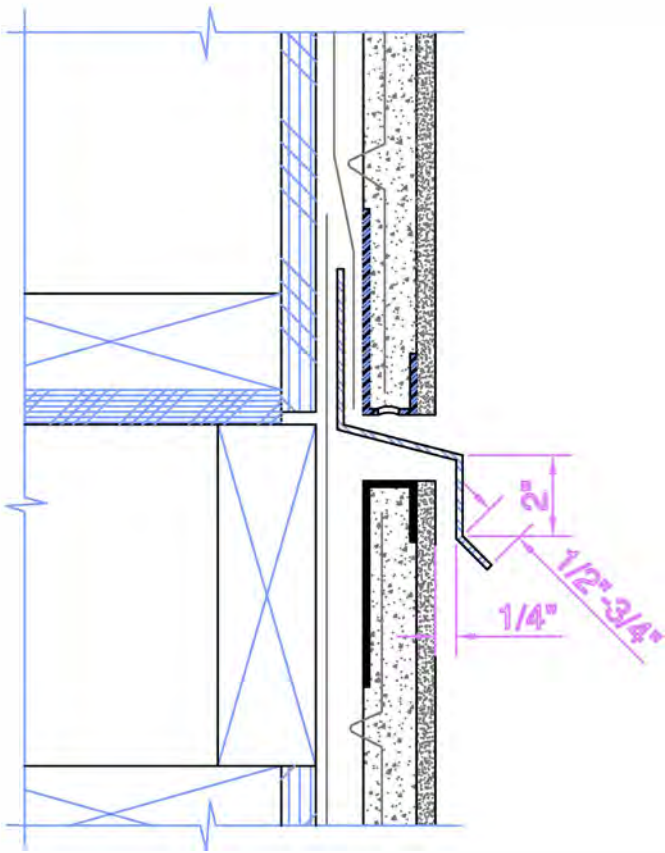
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DWG NO

A6

DATE **June 2016**



GENERIC DETAIL ONLY

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HORIZONTAL CONTROL JOINT THROUGH WALL FLASHING

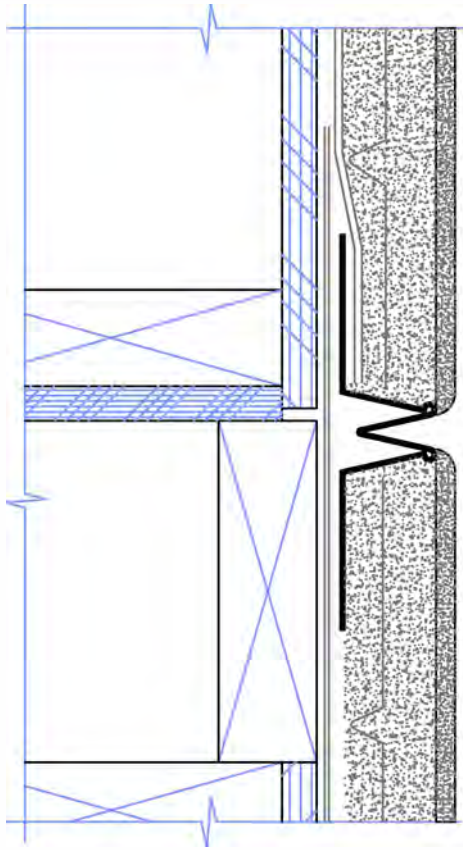
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DWG NO

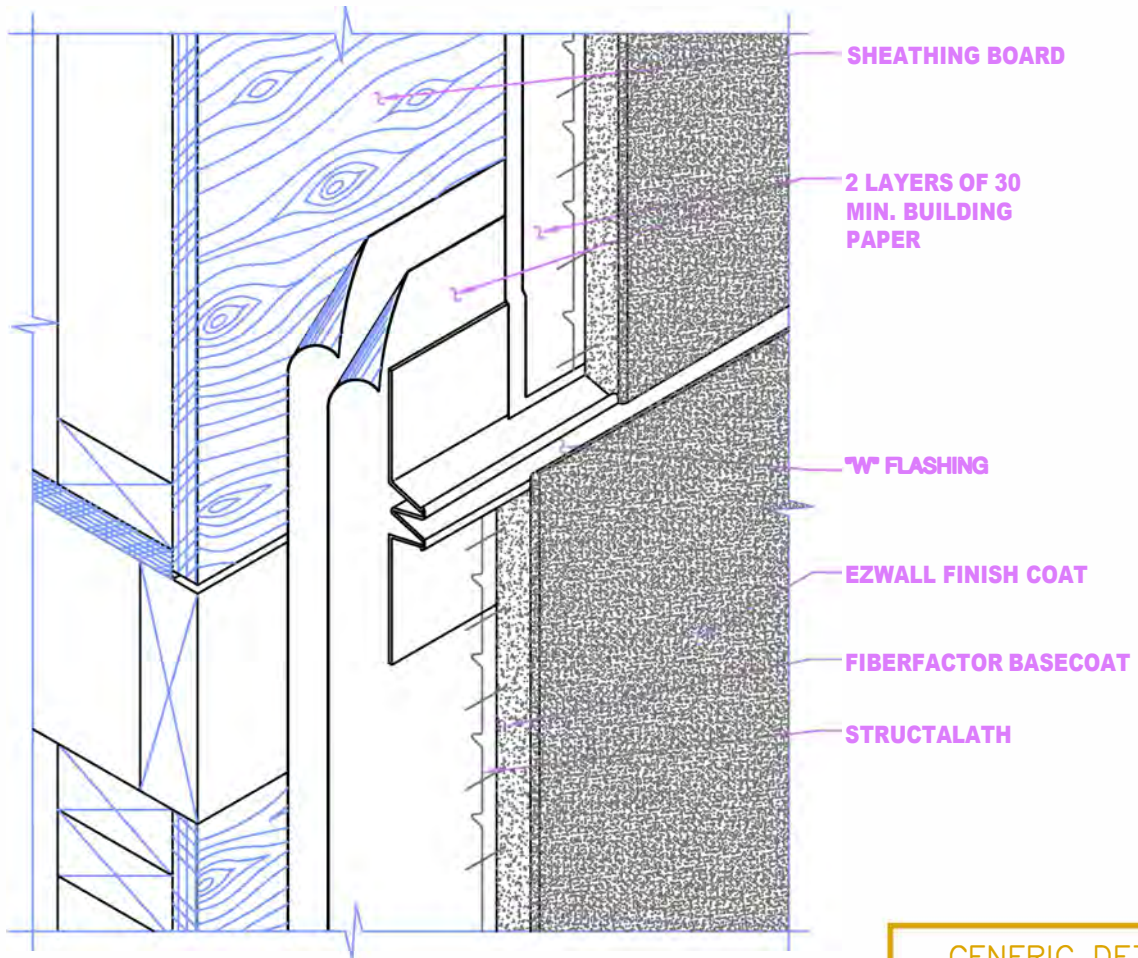
C1

JUNE 2016



NOTES:

1. ONLY BE USED WHERE WOOD SHRINKAGE WILL BE MINIMUM - THIS JOINT WILL NOT ACCOMMODATE SHRINKAGE BEYOND 1/4" TO 3/8".
2. JOINTS TO BE PROPERLY SEALED
3. ENSURE 'W' FLASHING IS FILLED WITH BASECOAT TO FULL THICKNESS. FINISH COAT TO FULLY COVER THE FLASHING.
4. UNEVEN FRAMING TO BE INSPECTED



GENERIC DETAIL ONLY

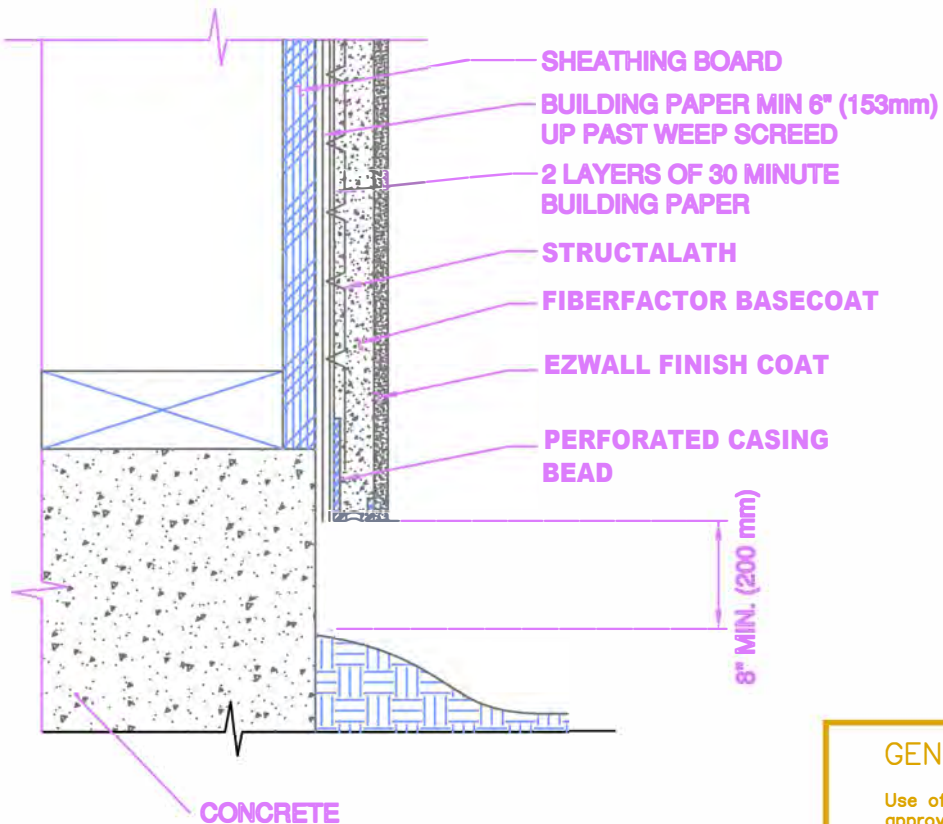
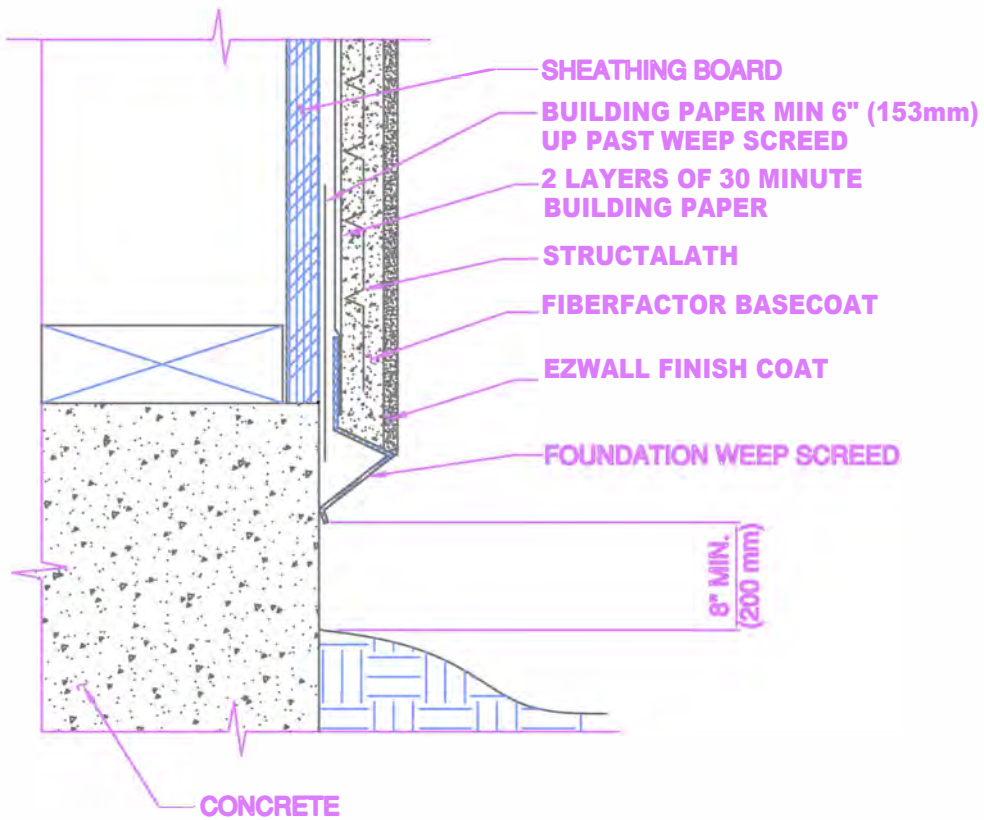
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HORIZONTAL CONTROL JOINT
'W' FLASHING

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C2
JUNE 2016



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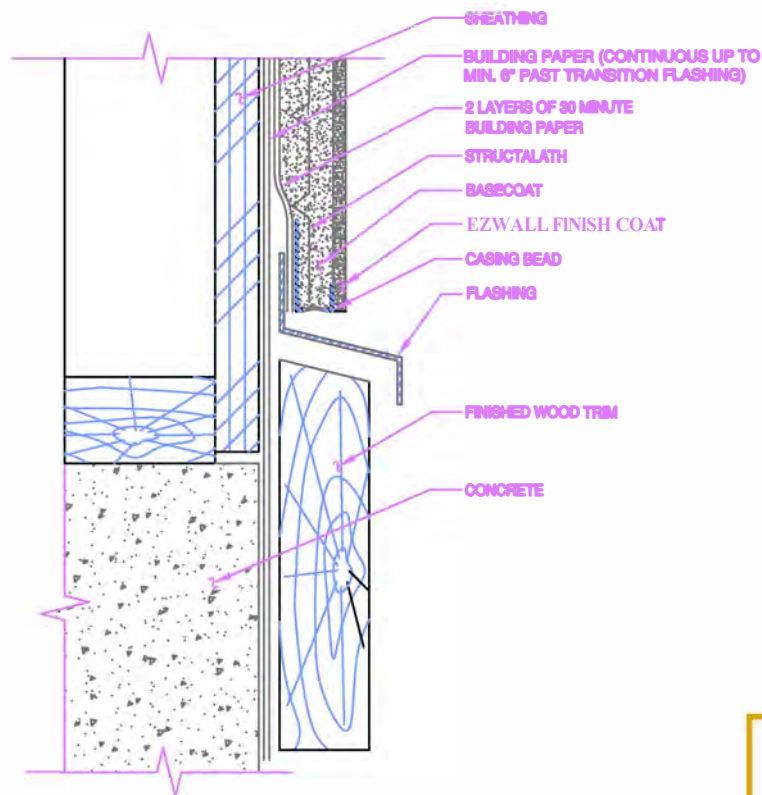
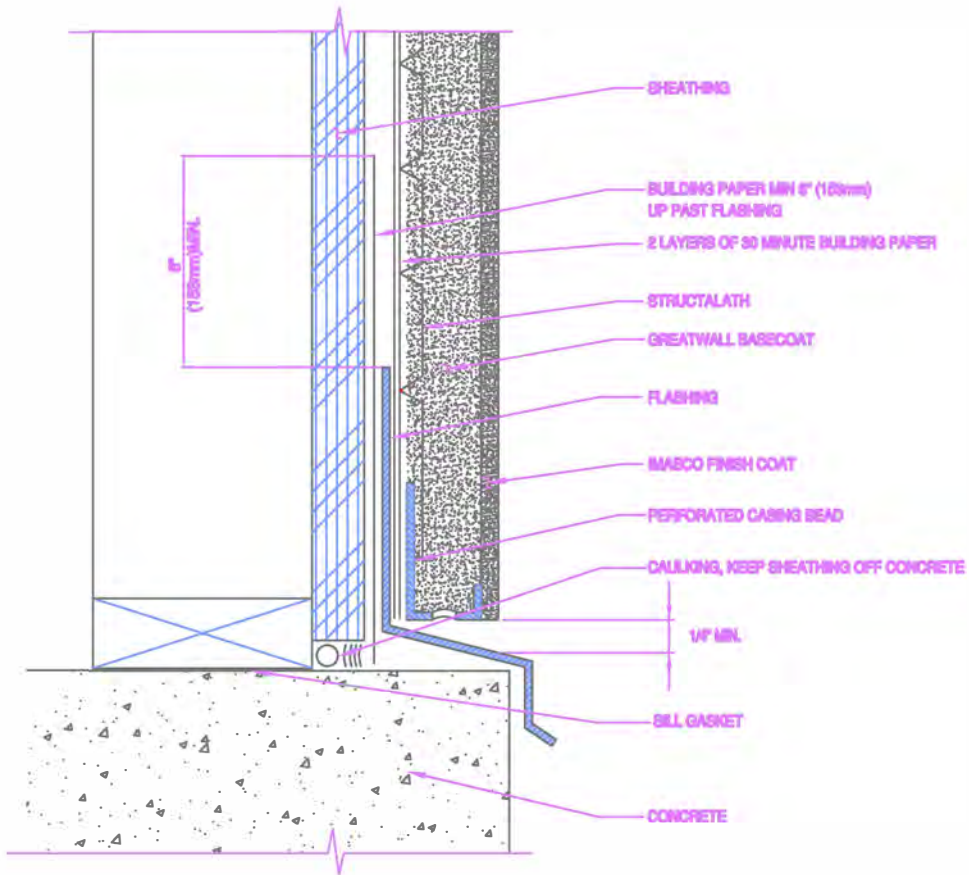
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TITLE
 WEEP SCREEN AT CONCRETE 1
 CASING BEAD AT CONCRETE

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DWG NO
 D1-D2
 DATE
 June 2016



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CASING BEAD
FLASHING AT CONCRETE
WOOD TRIM AT CONCRETE

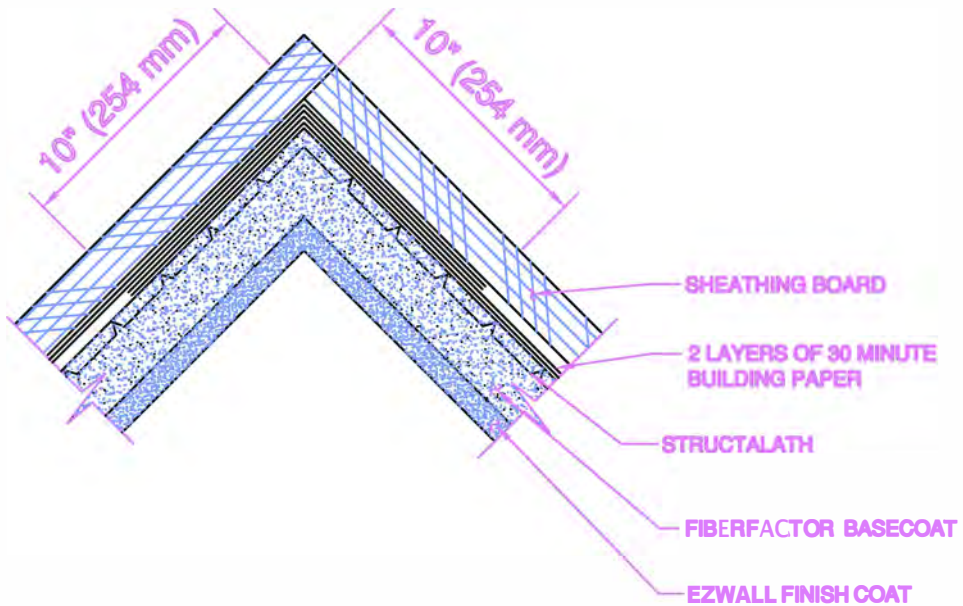
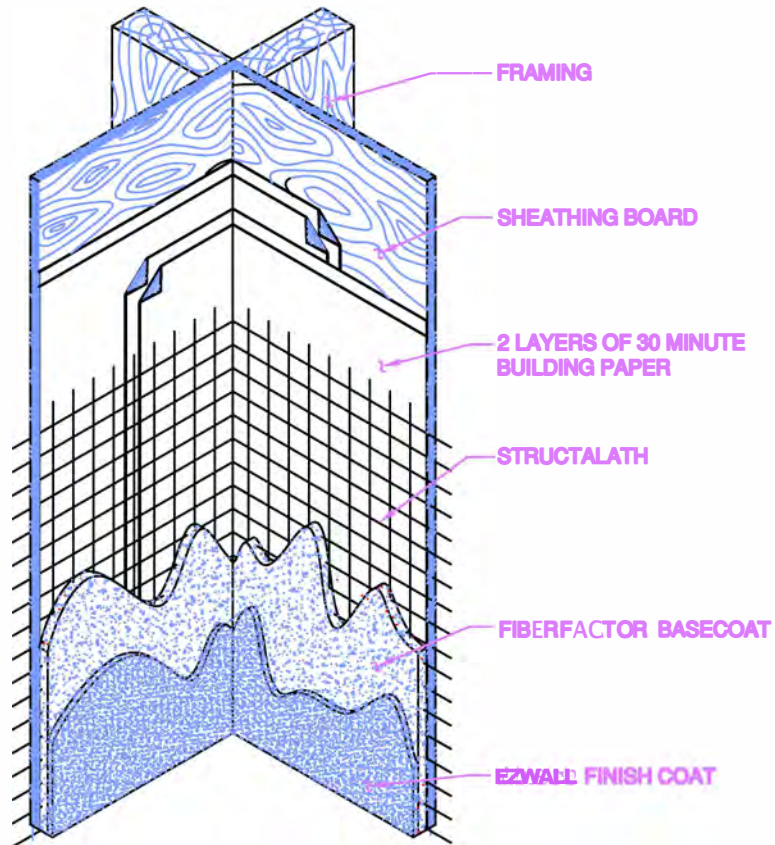
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DWG NO

D3-D4

DATE June 2016



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INTERIOR CORNER

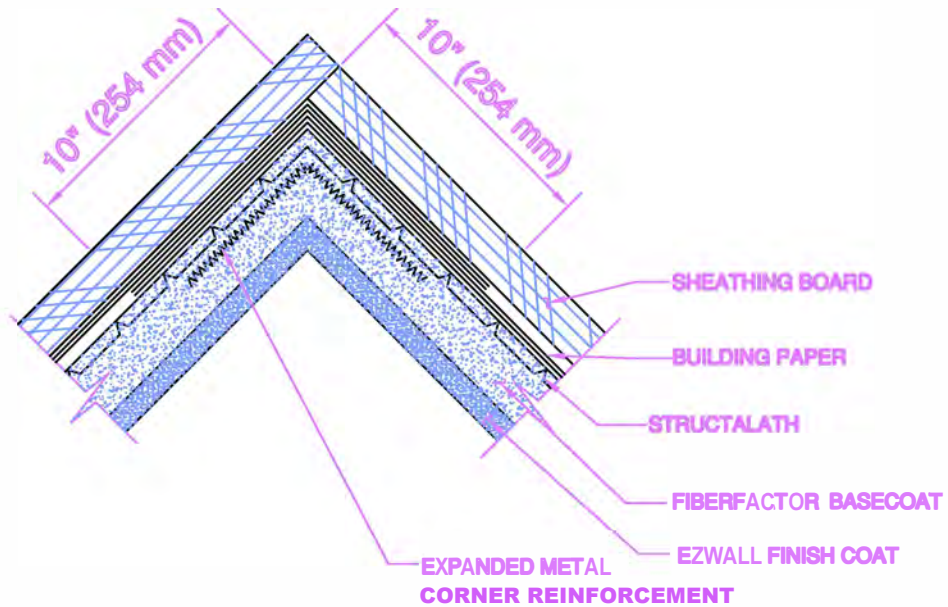
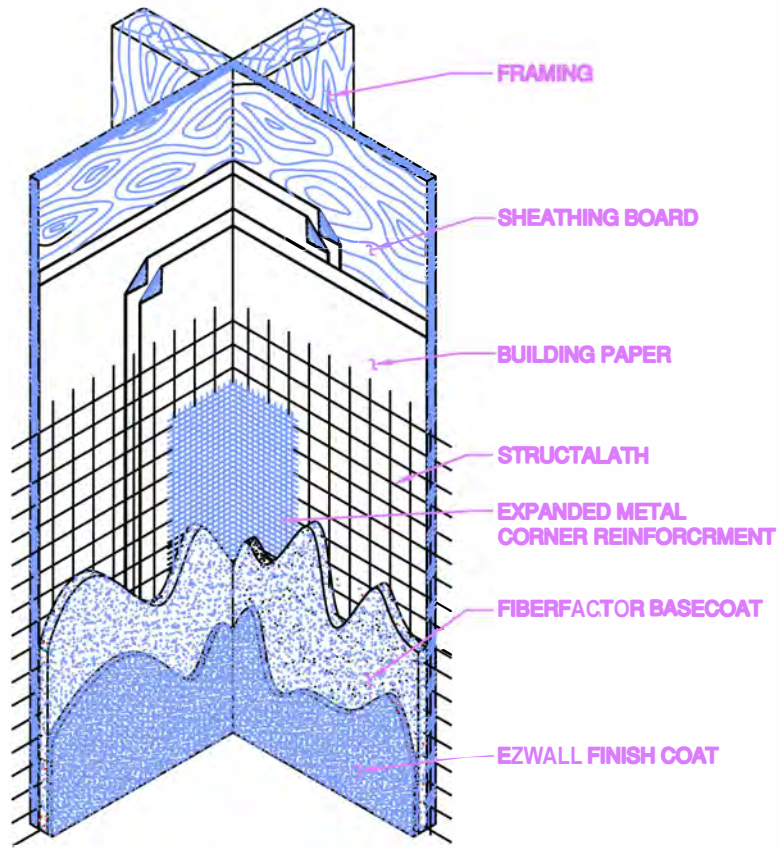
EZWALL Coatings, Inc.
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E1

Date **NOV 2016**



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INTERIOR CORNER
CORNER LATH ALTERNATE

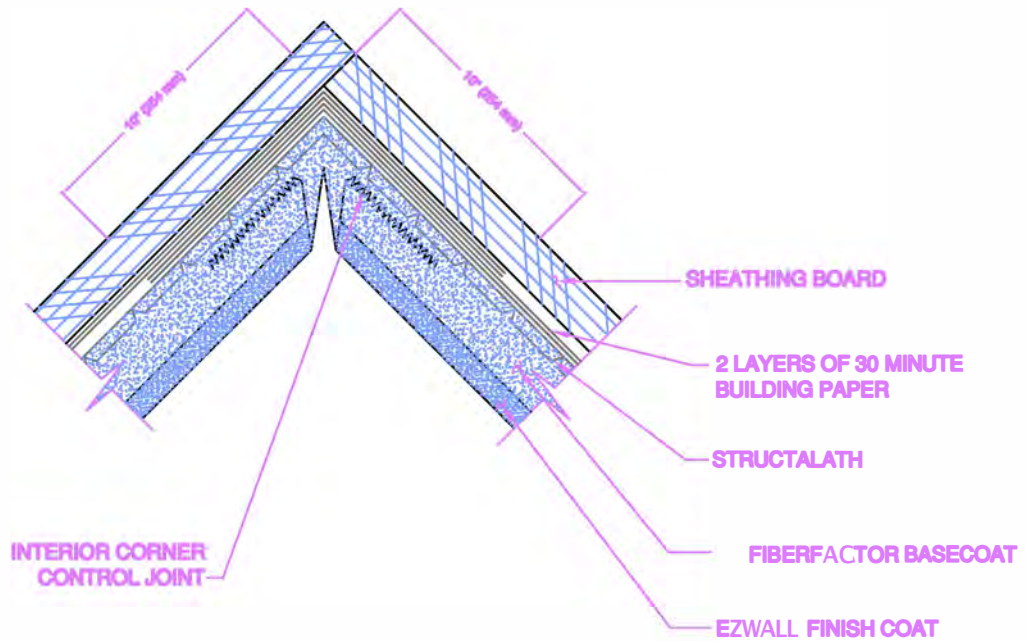
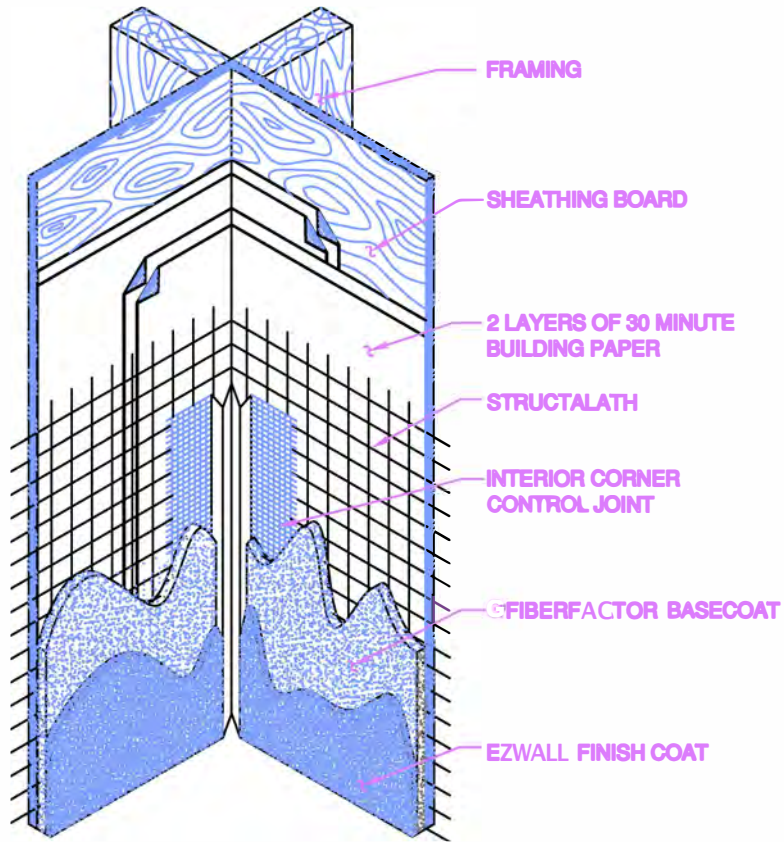
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E2

DATE **NOV 2016**



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INTERIOR CORNER CONTROL JOINT ALTERNATE

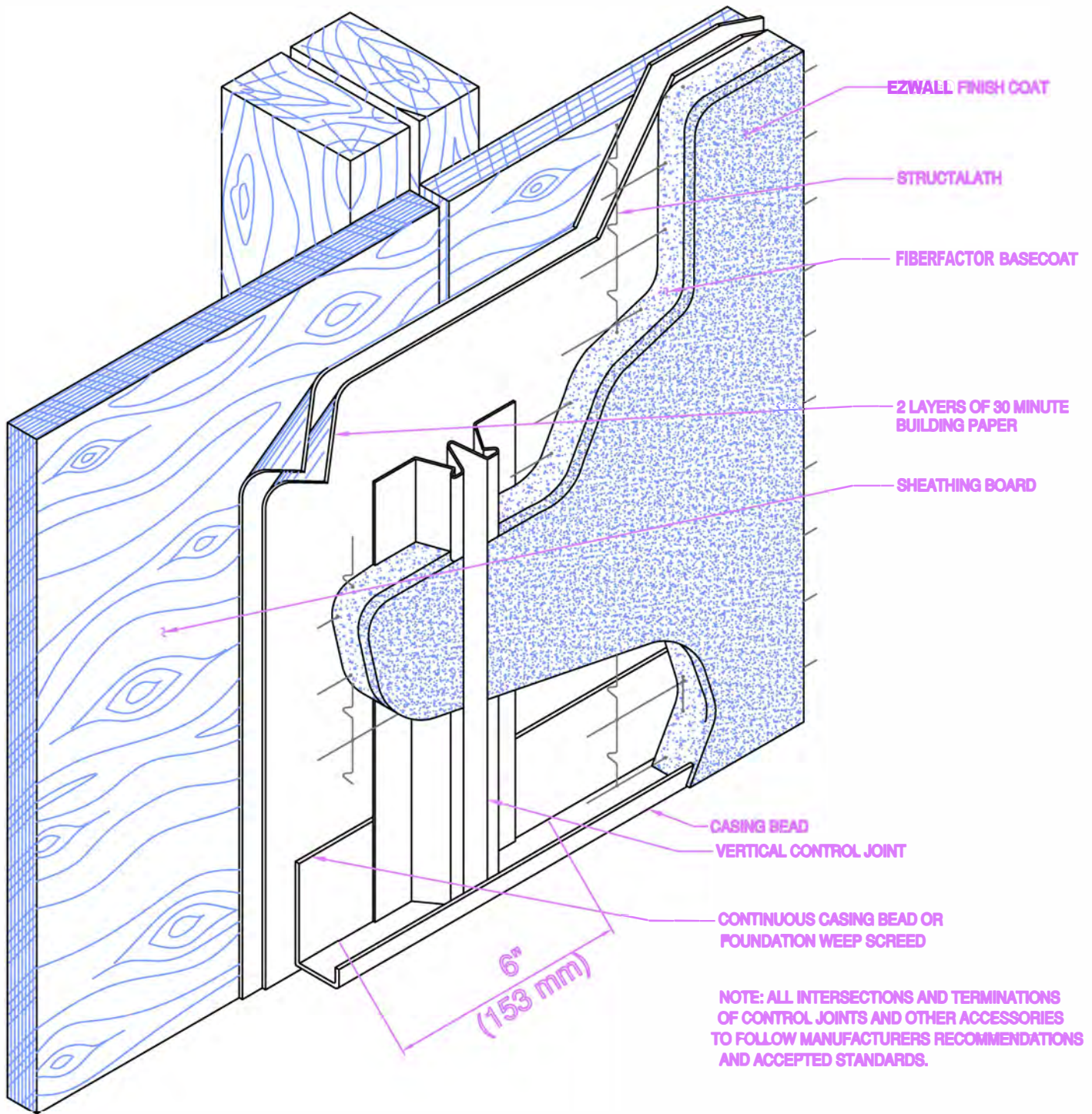
EZWALL Coatings, Inc.
1001 Forest Avenue
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DWG NO

E3

DATE NOV. 2016



NOTE: ALL INTERSECTIONS AND TERMINATIONS OF CONTROL JOINTS AND OTHER ACCESSORIES TO FOLLOW MANUFACTURERS RECOMMENDATIONS AND ACCEPTED STANDARDS.

GENERIC DETAIL ONLY

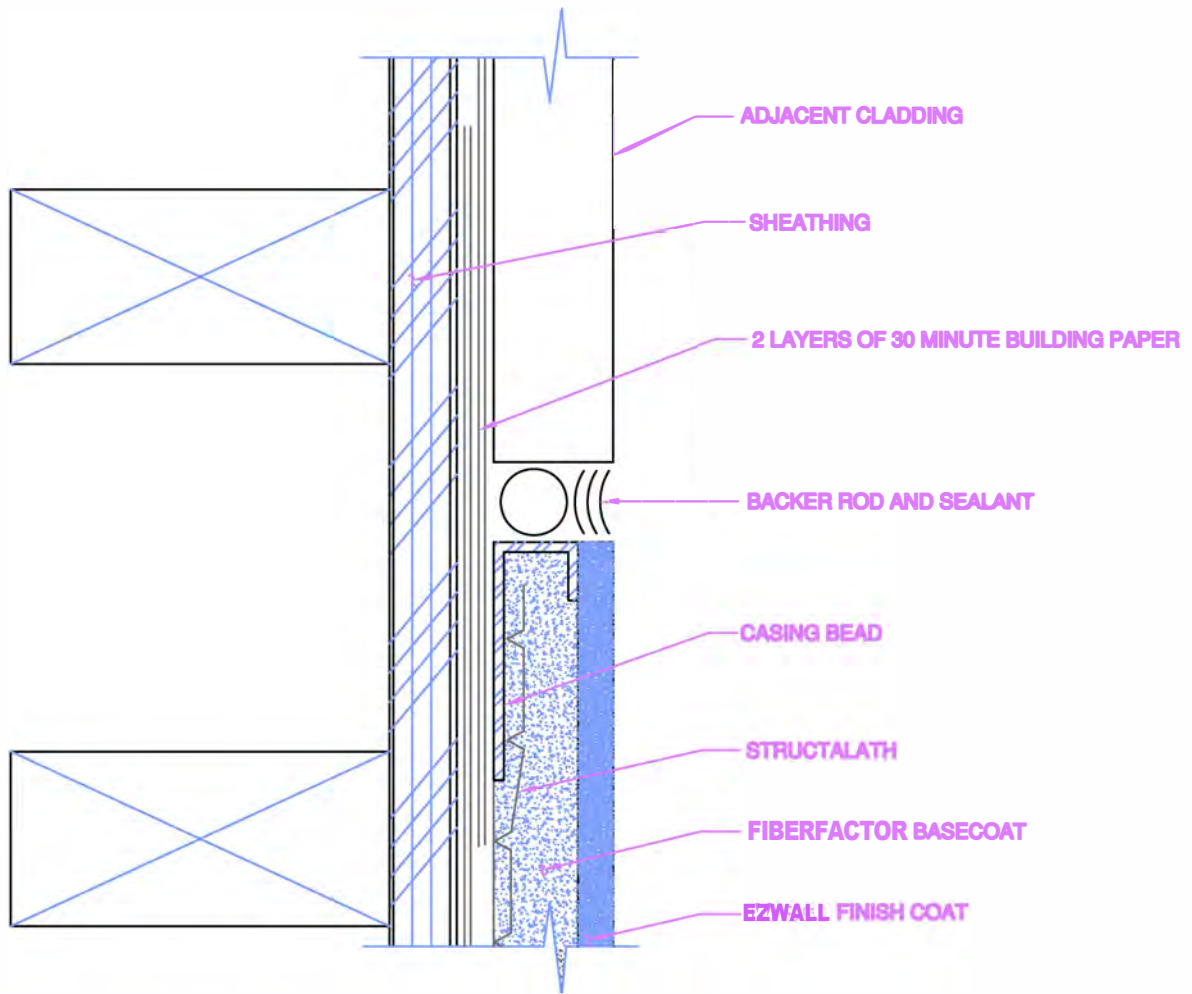
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VERTICAL CONTROL JOINT

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DWG NO	F1
DATE	NOV. 2016



PLAN VIEW

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TITLE

VERTICAL JOINT
STUCCO TO OTHER CLADDING

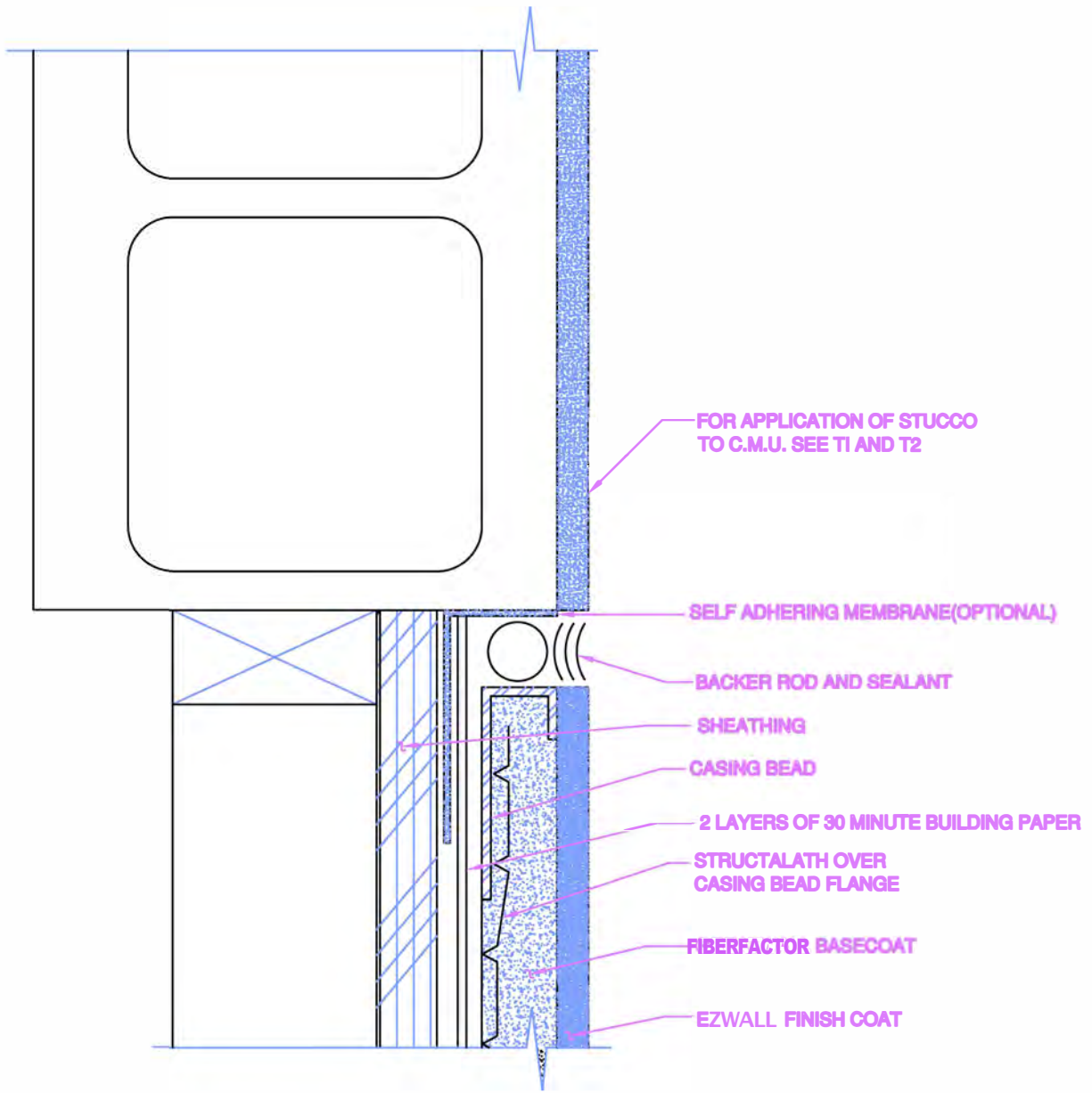
EZWALL Coatings, Inc.
1001 Forest Avenue
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DWG NO

F2

DATE **BCJ " & \$ % ***



NOTE:
FRAMING DETAIL OF STUD WALL
TO MASONRY WALL BY OTHERS.

GENERIC DETAIL ONLY

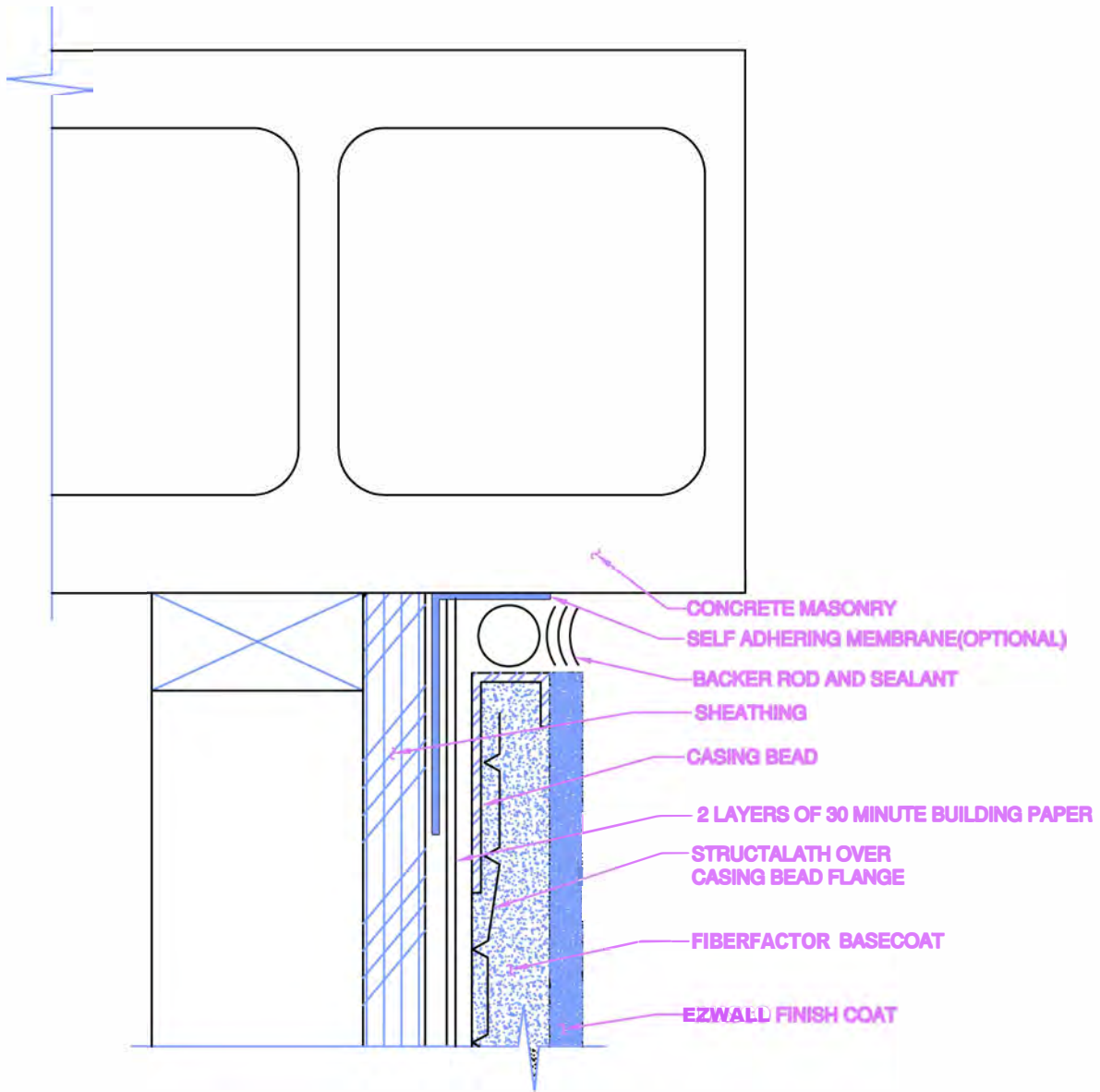
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TITLE **P**
VERTICAL JOINT C.M.U. (FLUSH)

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DWG NO
F3
DATE **NOV. 2016**



NOTE:
FRAMING DETAIL OF STUD WALL
TO MANSIONRY WALL BY OTHERS.

GENERIC DETAIL ONLY

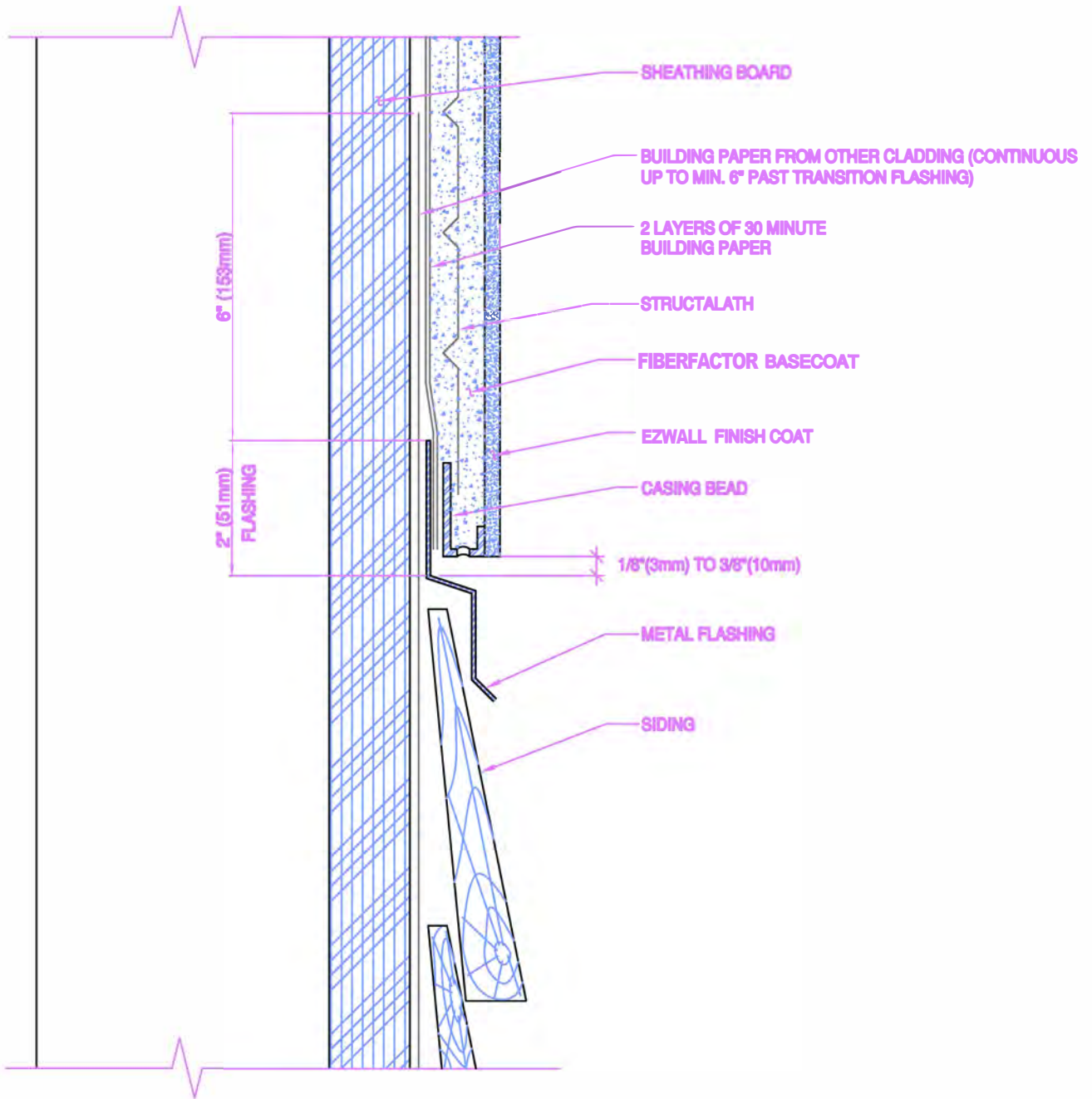
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TITLE **VERTICAL JOINT C.M.U.**

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P

TITLE

STUCCO 1 OTHER CLADDING
HORIZONTAL JOINT

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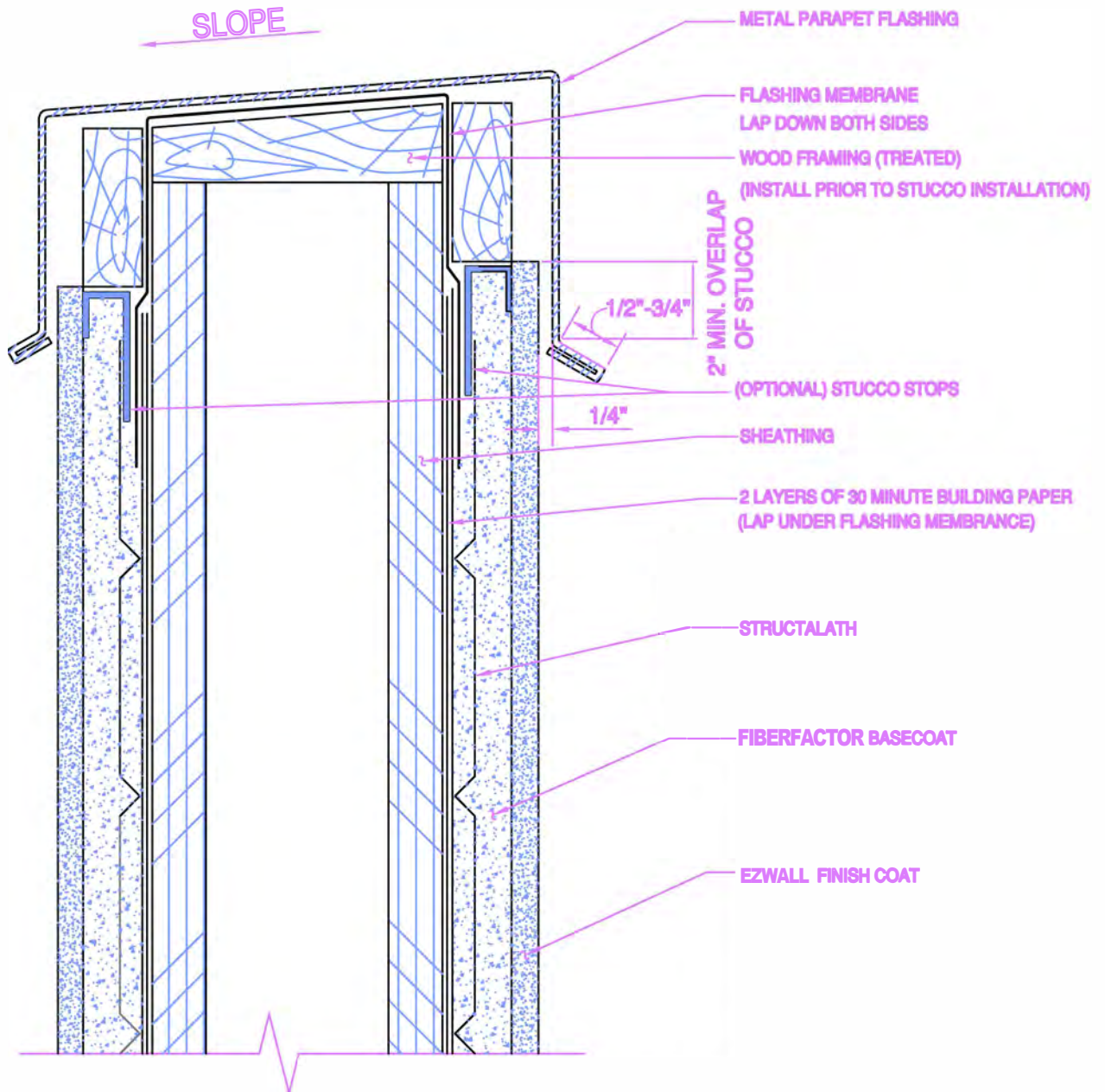
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G1

DATE

NOV. 2016



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TITLE **P**

TERMINATION AT PARAPET

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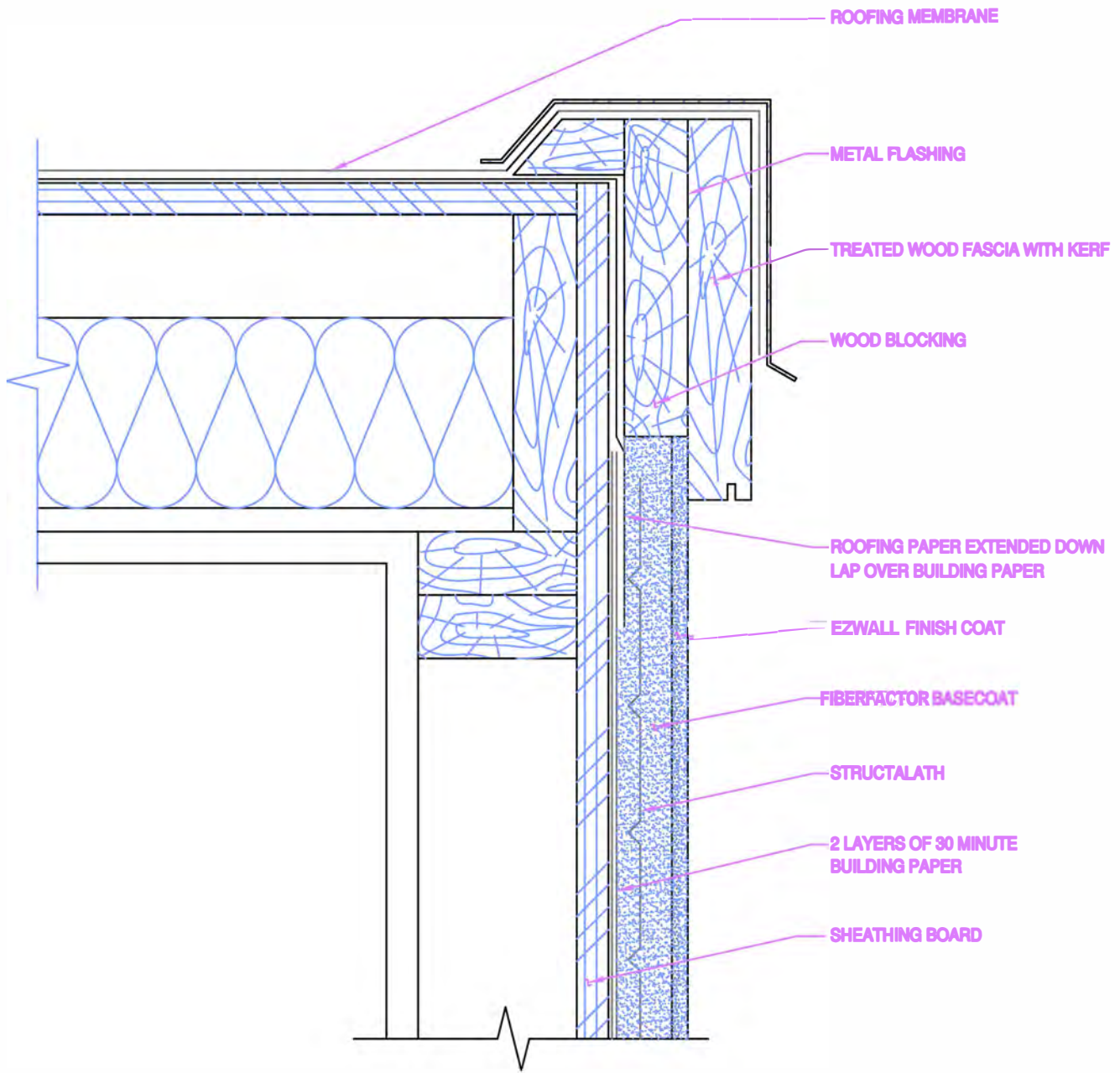
ezwall

DWG NO

H1

DATE

NOV. 2016



ROOFING MEMBRANE

METAL FLASHING

TREATED WOOD FASCIA WITH KERF

WOOD BLOCKING

ROOFING PAPER EXTENDED DOWN
LAP OVER BUILDING PAPER

EZWALL FINISH COAT

FIBERFACTOR BASECOAT

STRUCTALATH

2 LAYERS OF 30 MINUTE
BUILDING PAPER

SHEATHING BOARD

P

TERMINATION AT ROOF

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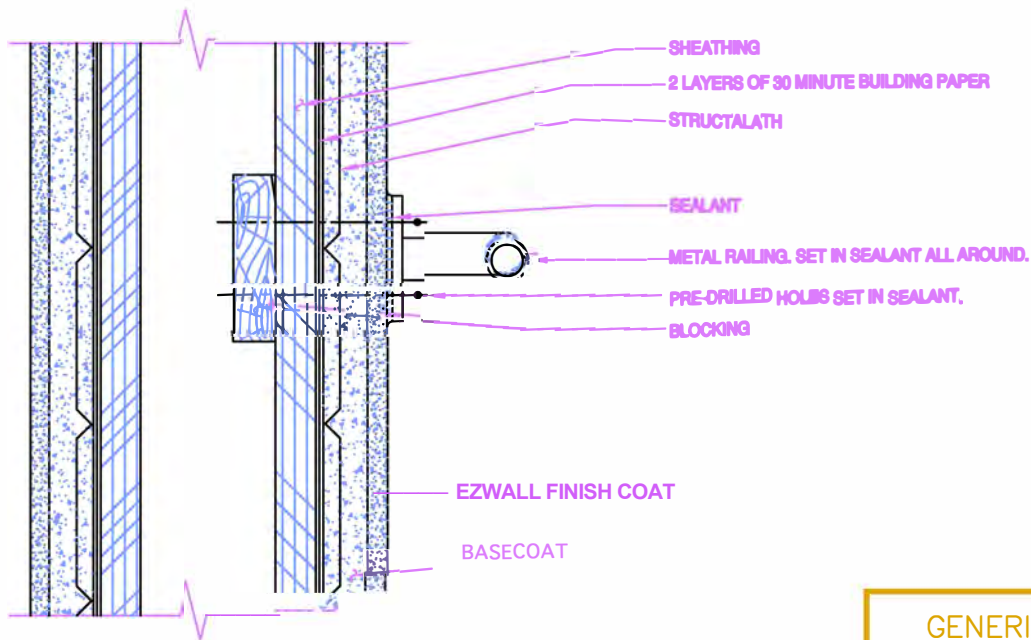
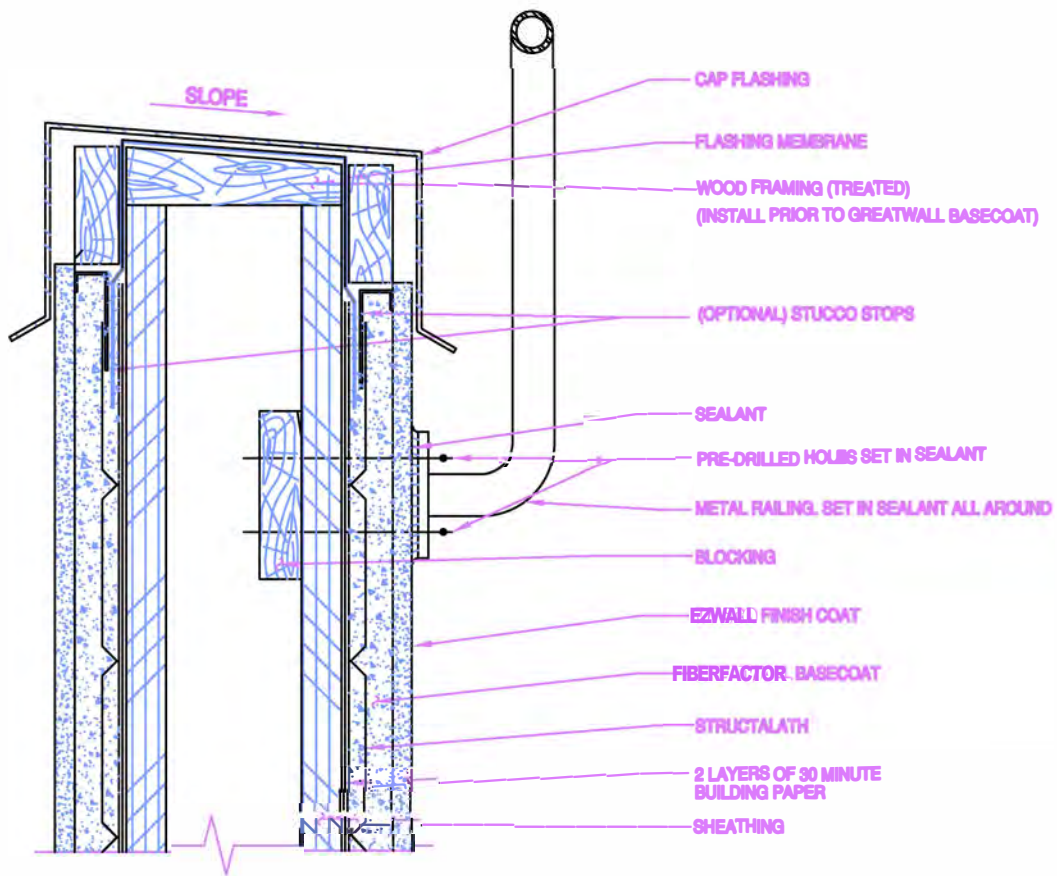
DWG NO

H2

DATE Nov 2016

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TITLE RAILING AT CAPPED WALL
RAILING MOUNTING

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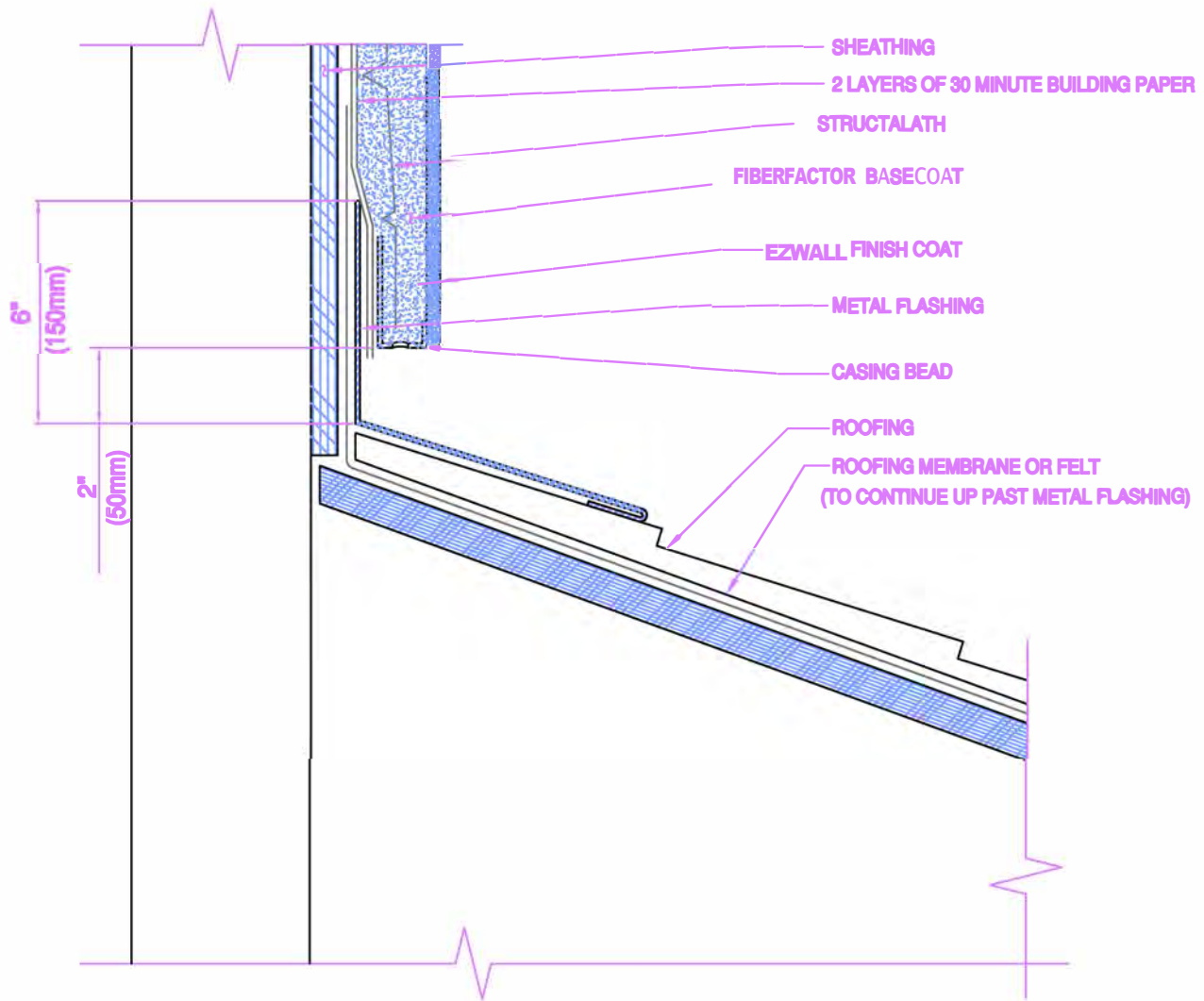
ezwall

DWG NO

H3-H4

DATE

Jan. 2017



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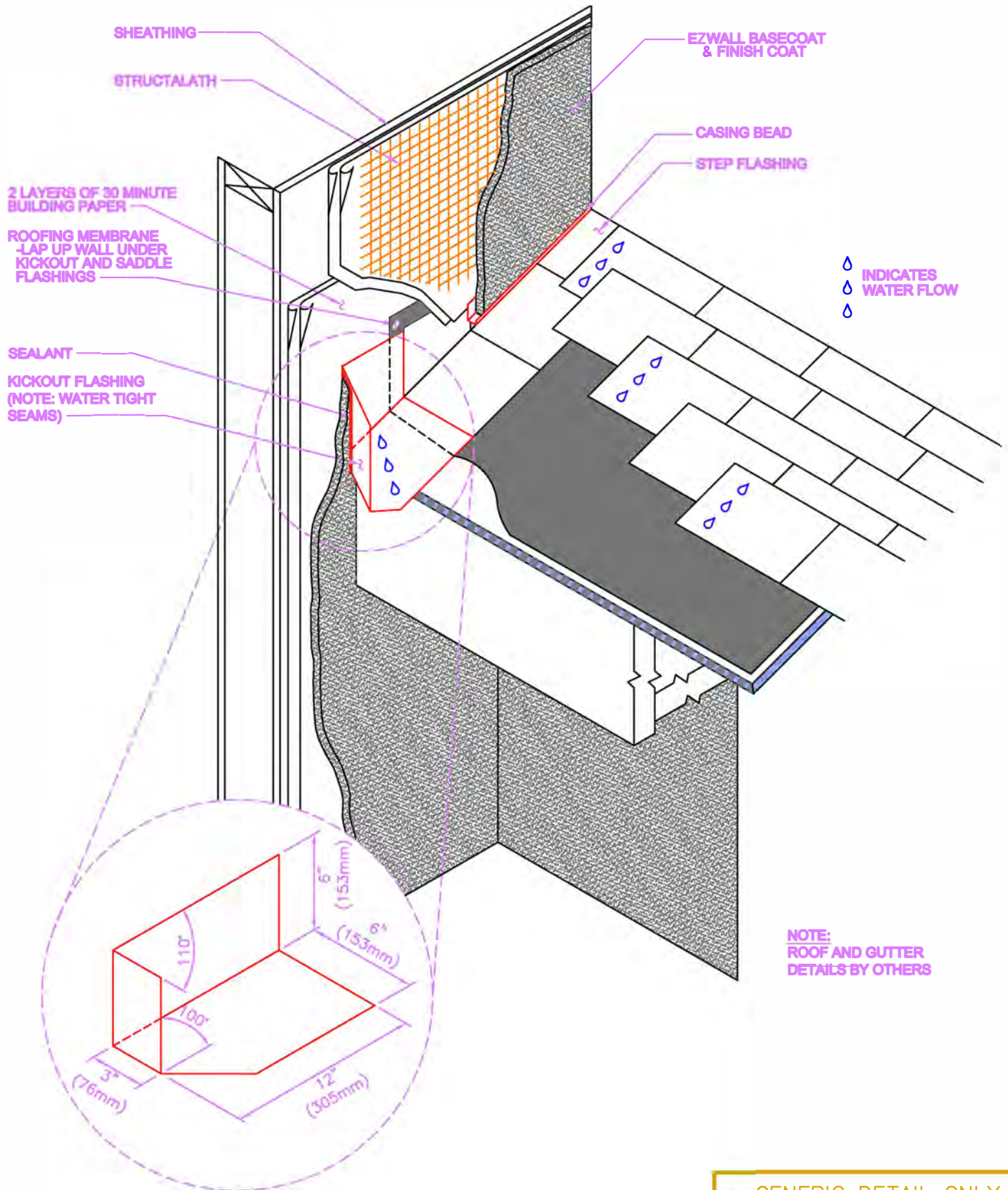
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TITLE **BOTTOM OF WALL AT TOP OF ROOF**

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DWG NO **H5**
DATE **Jan. 2017**



NOTE:
ROOF AND GUTTER
DETAILS BY OTHERS

GENERIC DETAIL ONLY

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TITLE

TRADITIONAL
ROOF/WALL INTERSECTION
KICKOUT FLASHING

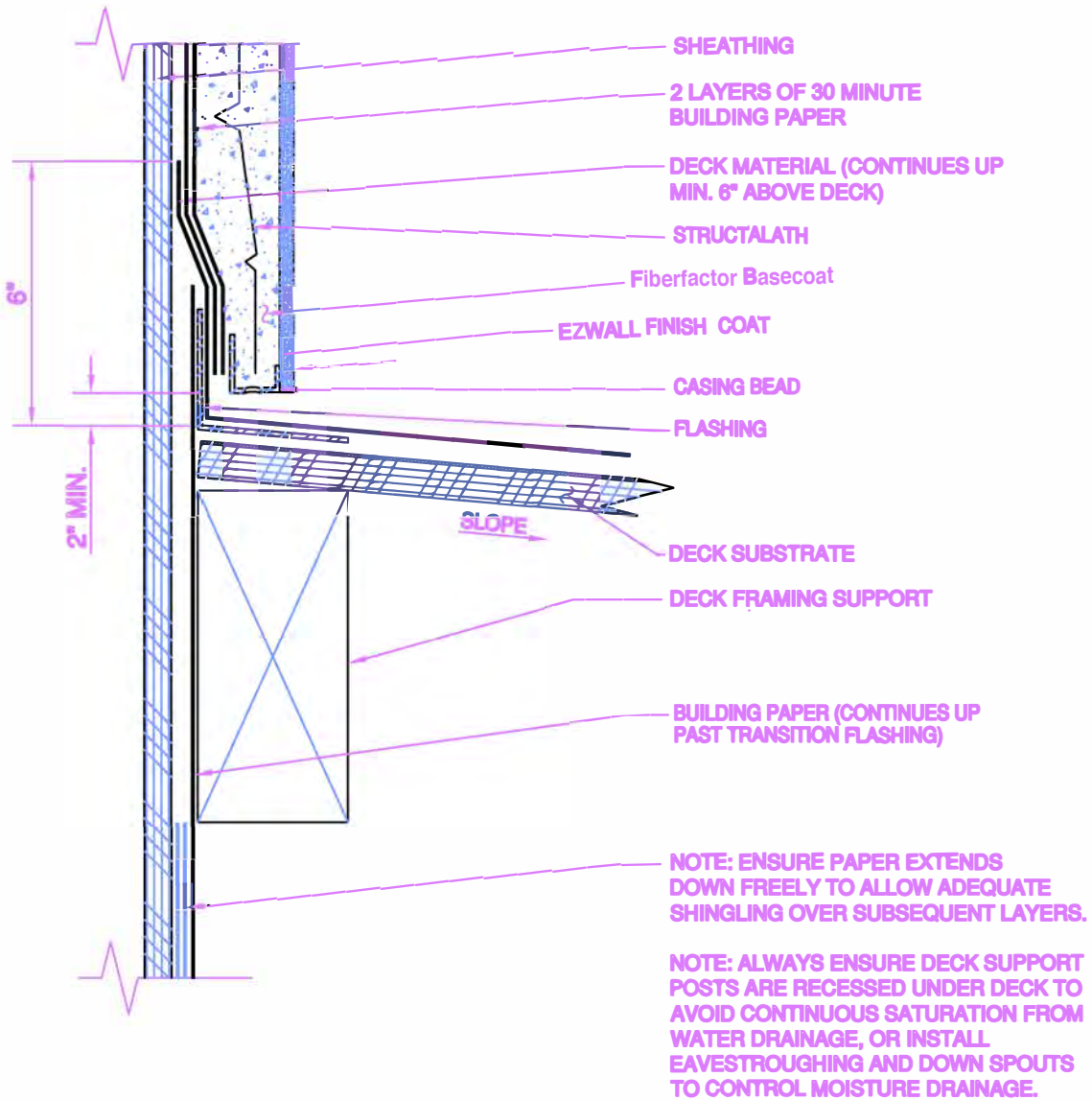
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H6

DATE Jan. 2017





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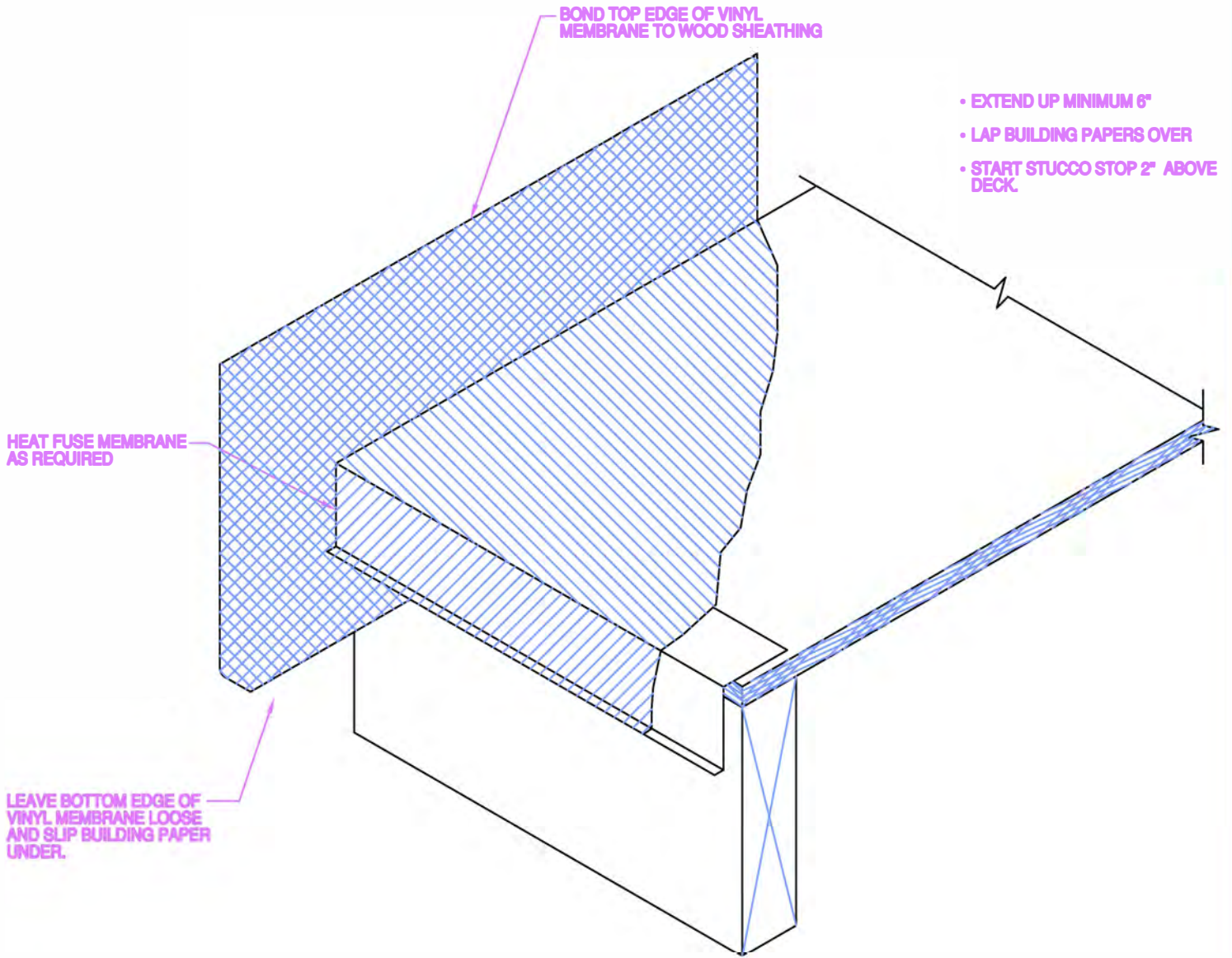
P

TITLE **TERMINATION AT DECK**

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DWG NO **H7**
DATE **Jan. 2017**



GENERIC DETAIL ONLY

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TITLE VINYL DECK DETAIL

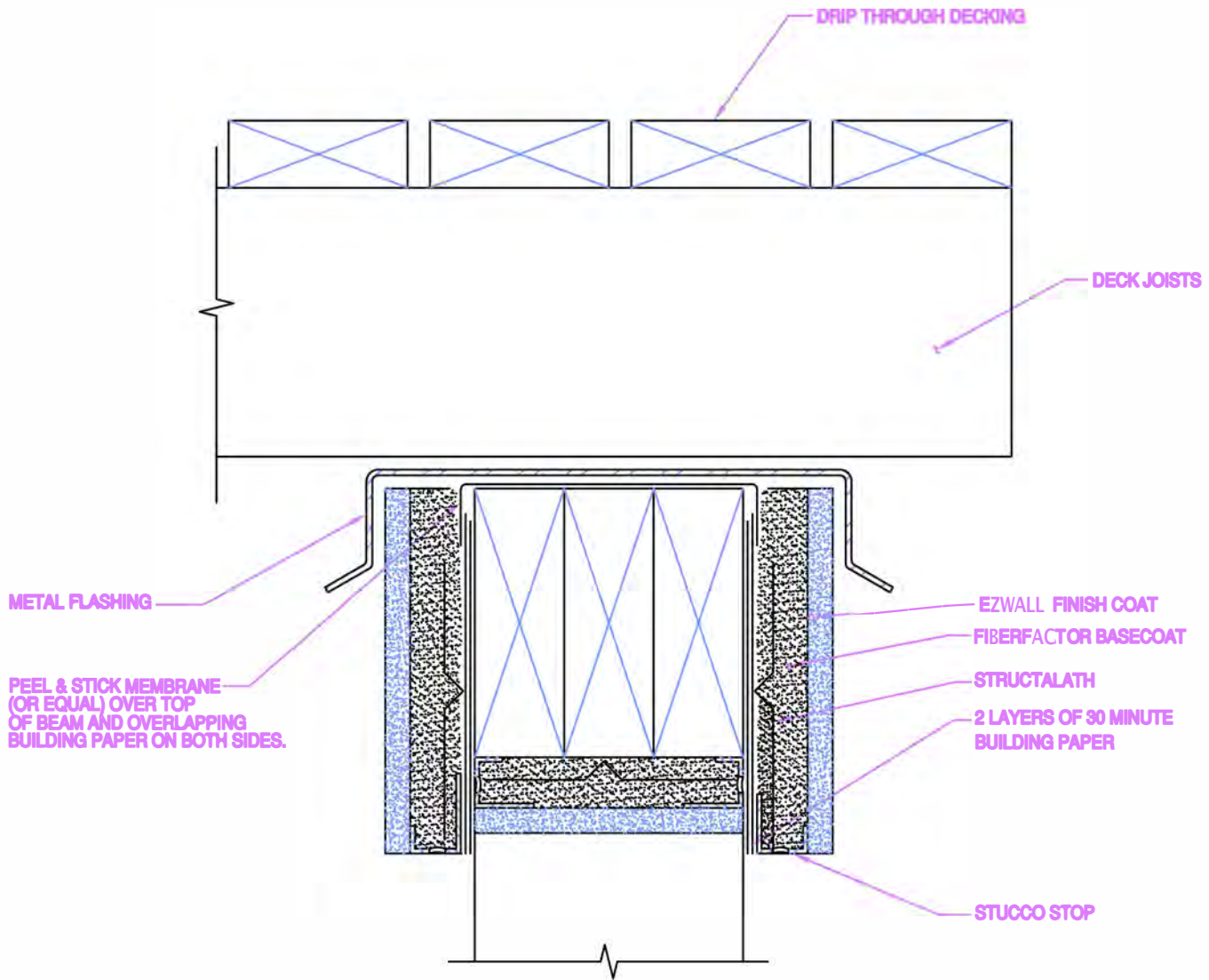
EZWALL Coatings, Inc.
1001 Forest Avenue
Dallas, Texas 75215
214-428-1886

ezwall

DWG NO

H8

DATE Jan. 2017



GENERIC DETAIL ONLY

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DRIP THROUGH DECK DETAIL
CROSS SECTION

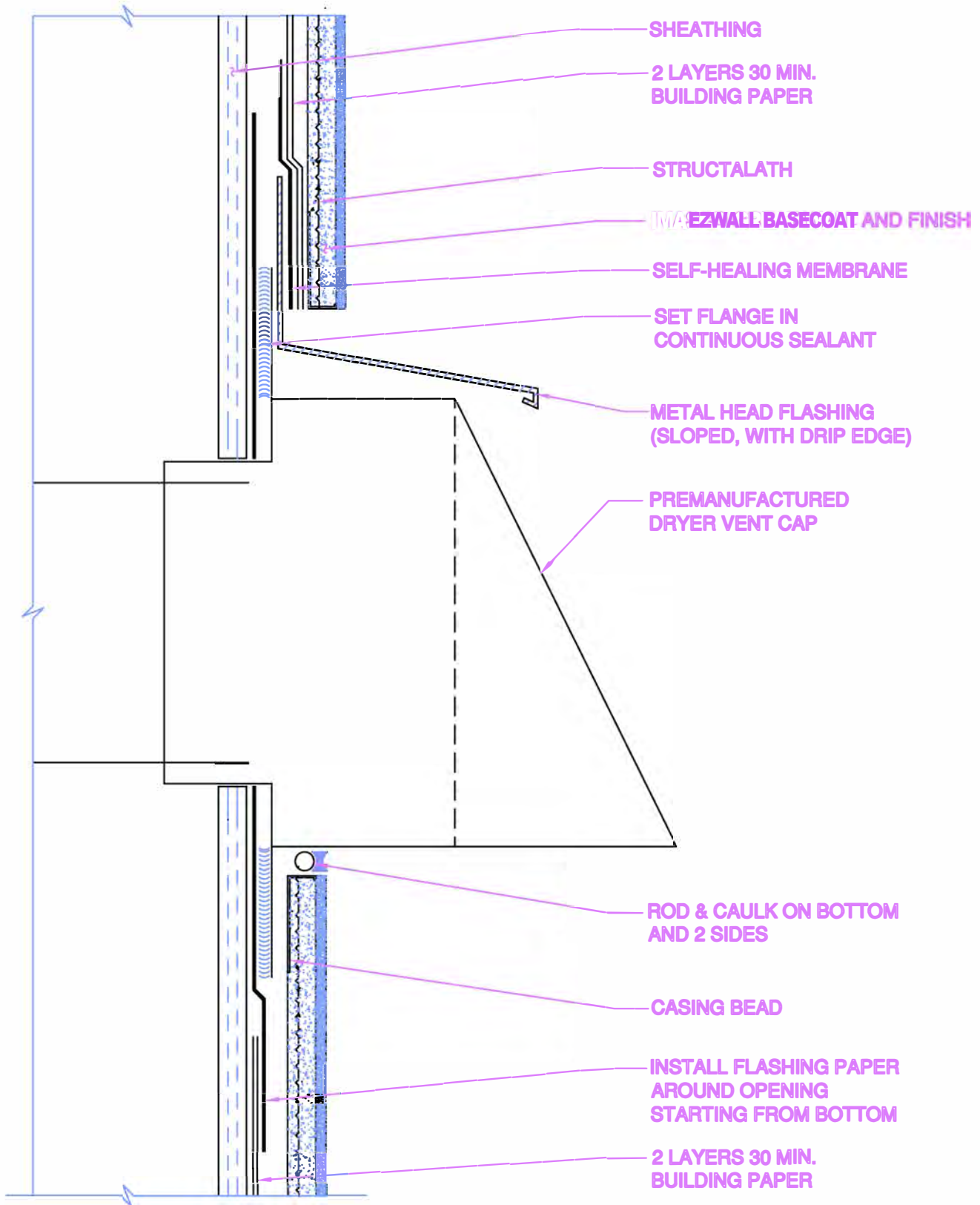
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DWG NO

H9

DATE **Jan. 2017**



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DRYER VENT PENETRATION

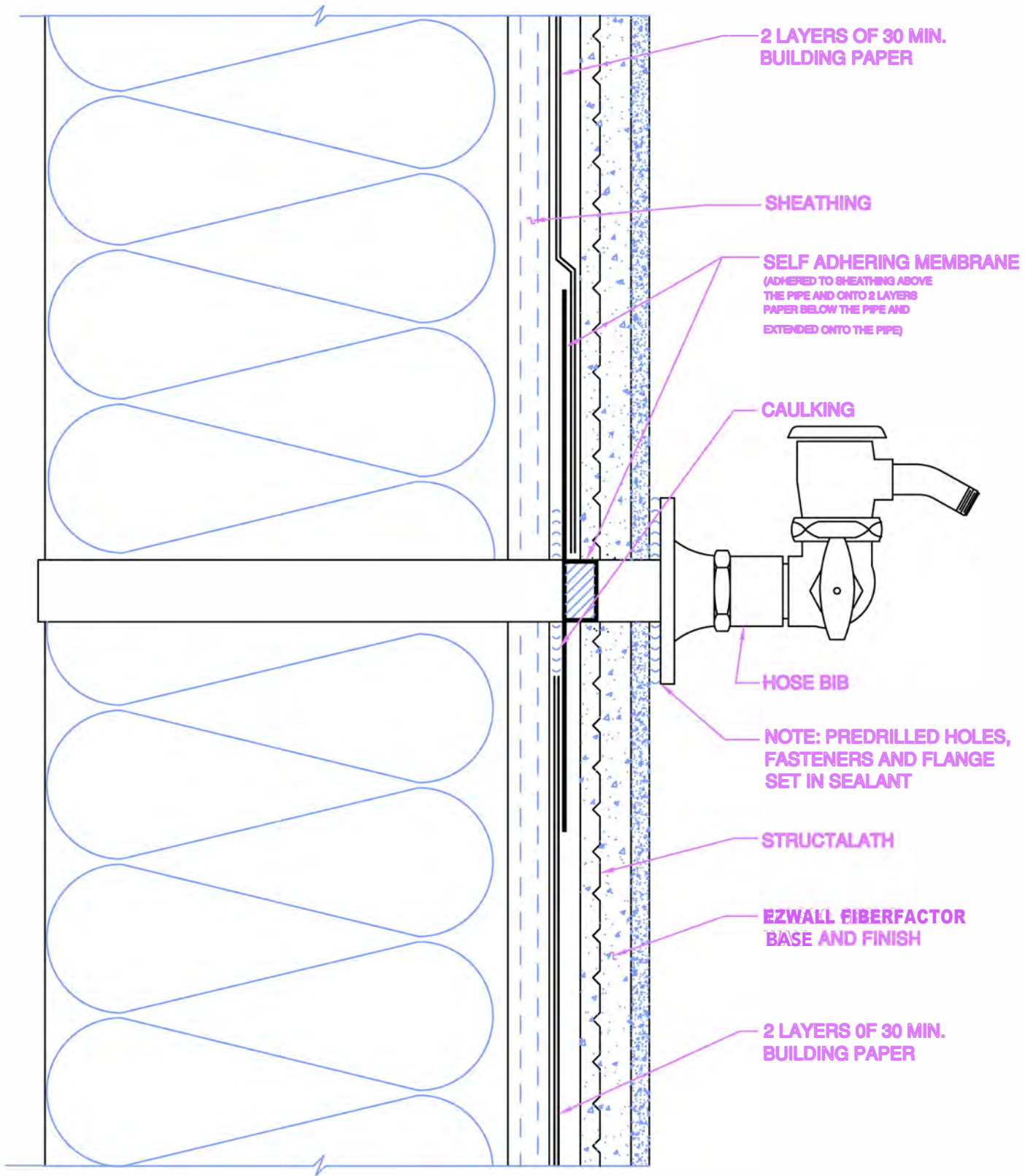
EZWALL Coatings, Inc.
1001 Forest Avenue
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DWG NO

P1

DATE Feb. 2017



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HOSE RIB PENETRATION

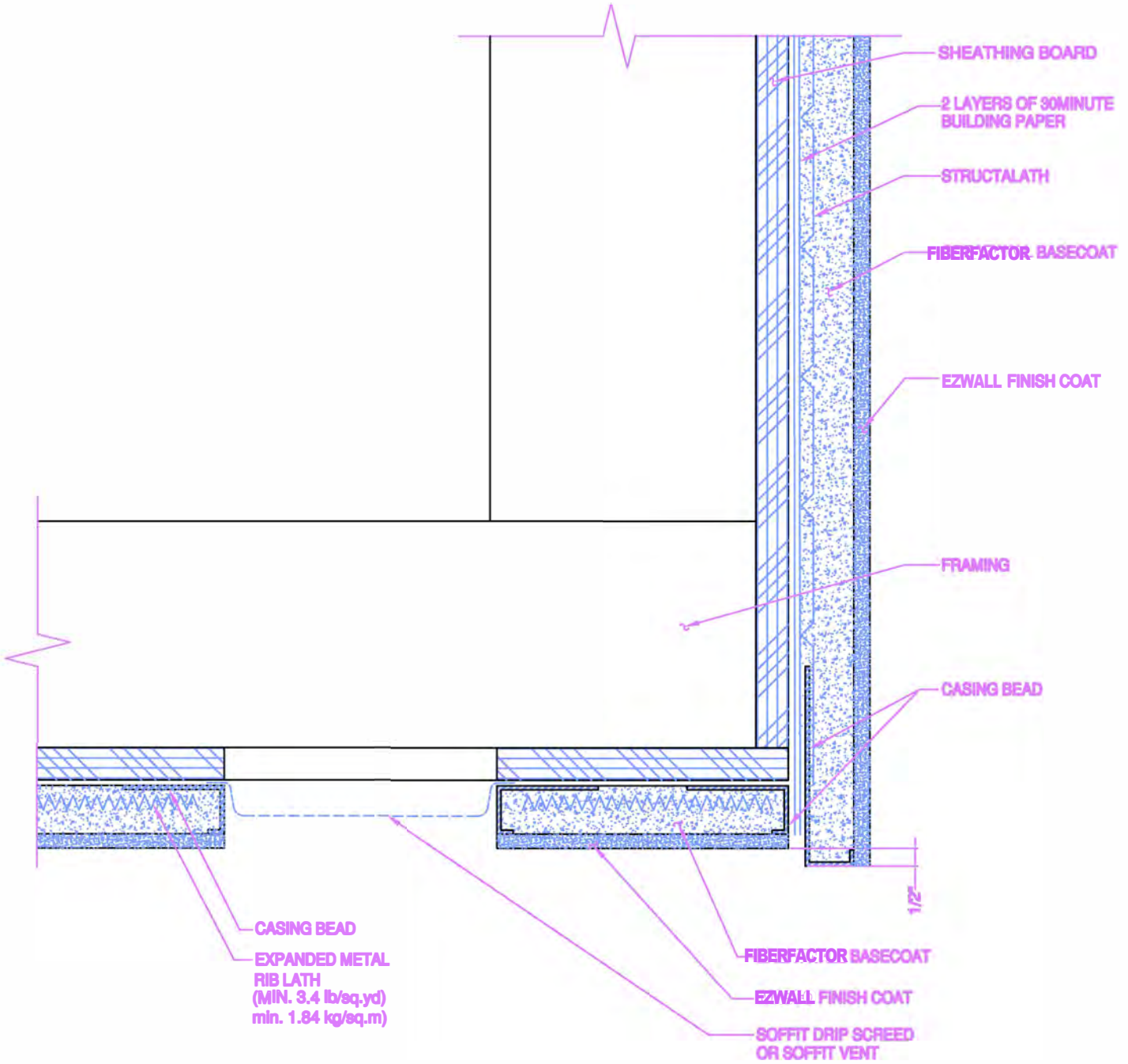
EZWALL Coatings, Inc.
1001 Forest Avenue
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DWG NO

P2

DATE Feb. 2017



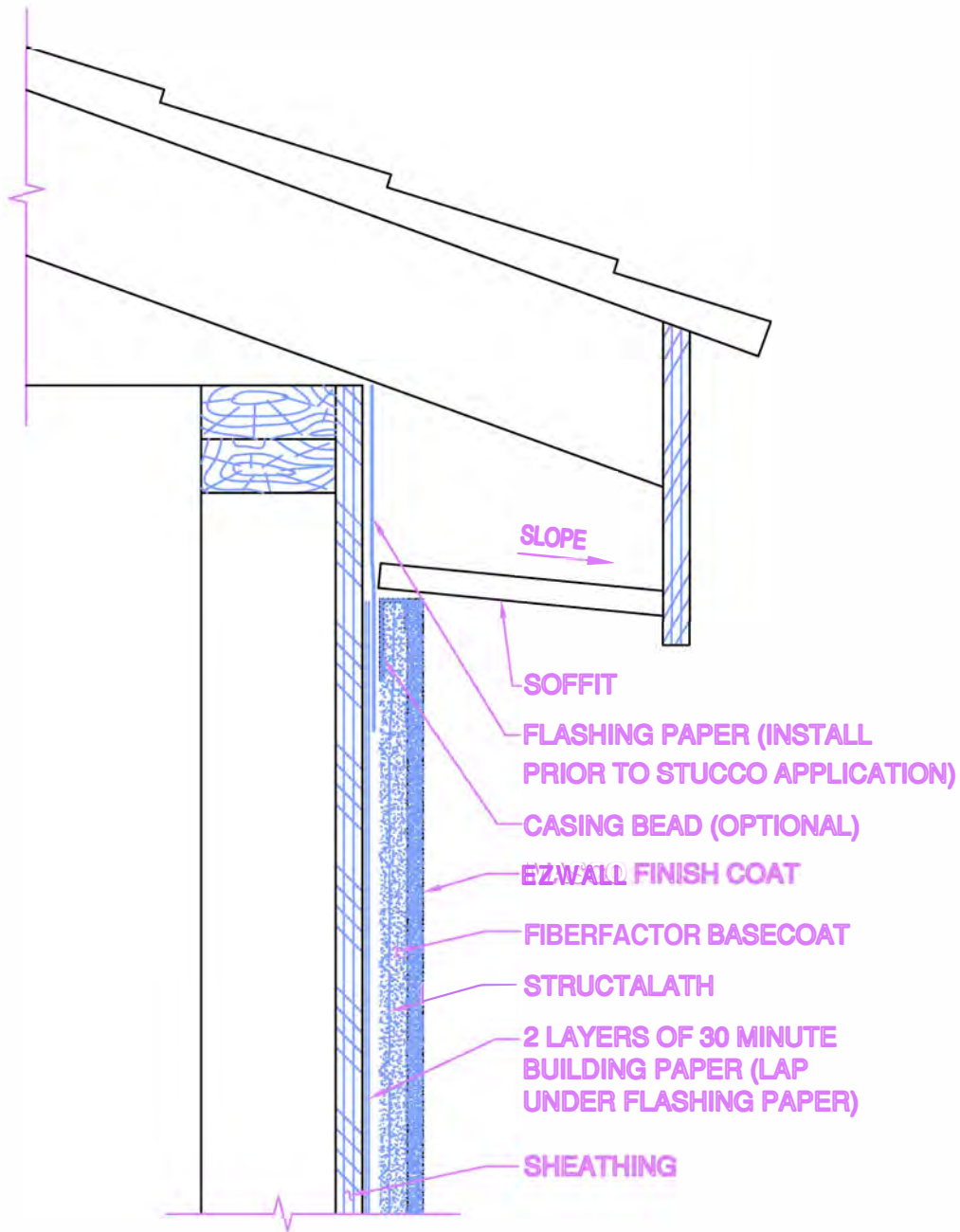
GENERIC DETAIL ONLY

Use of this design subject to approval for specific project

TITLE **SOFFIT DETAIL WITH VENT**



DWG NO **S1**
DATE **Feb. 2017**



NOTE:
 SOFFIT SHOULD SLOPE
 MIN 1/8" PER FOOT HORIZONTAL
 AWAY FROM BUILDING.

GENERIC DETAIL ONLY

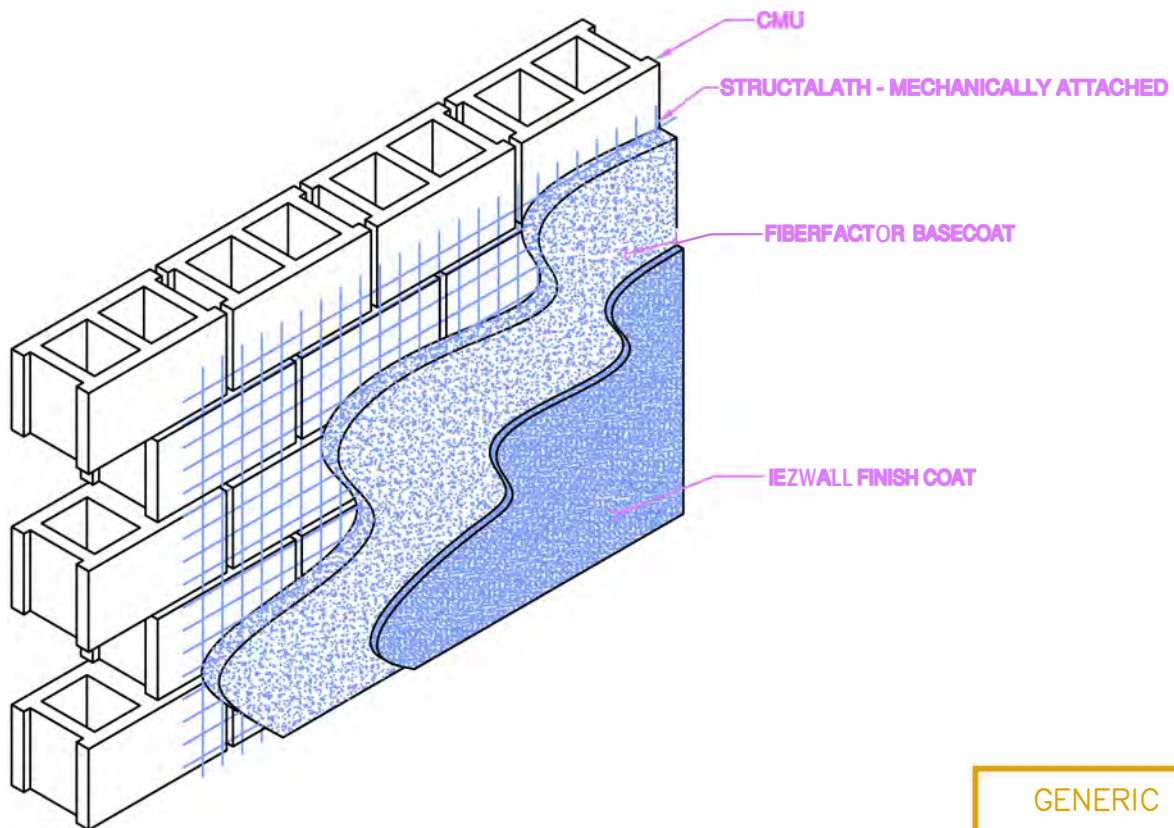
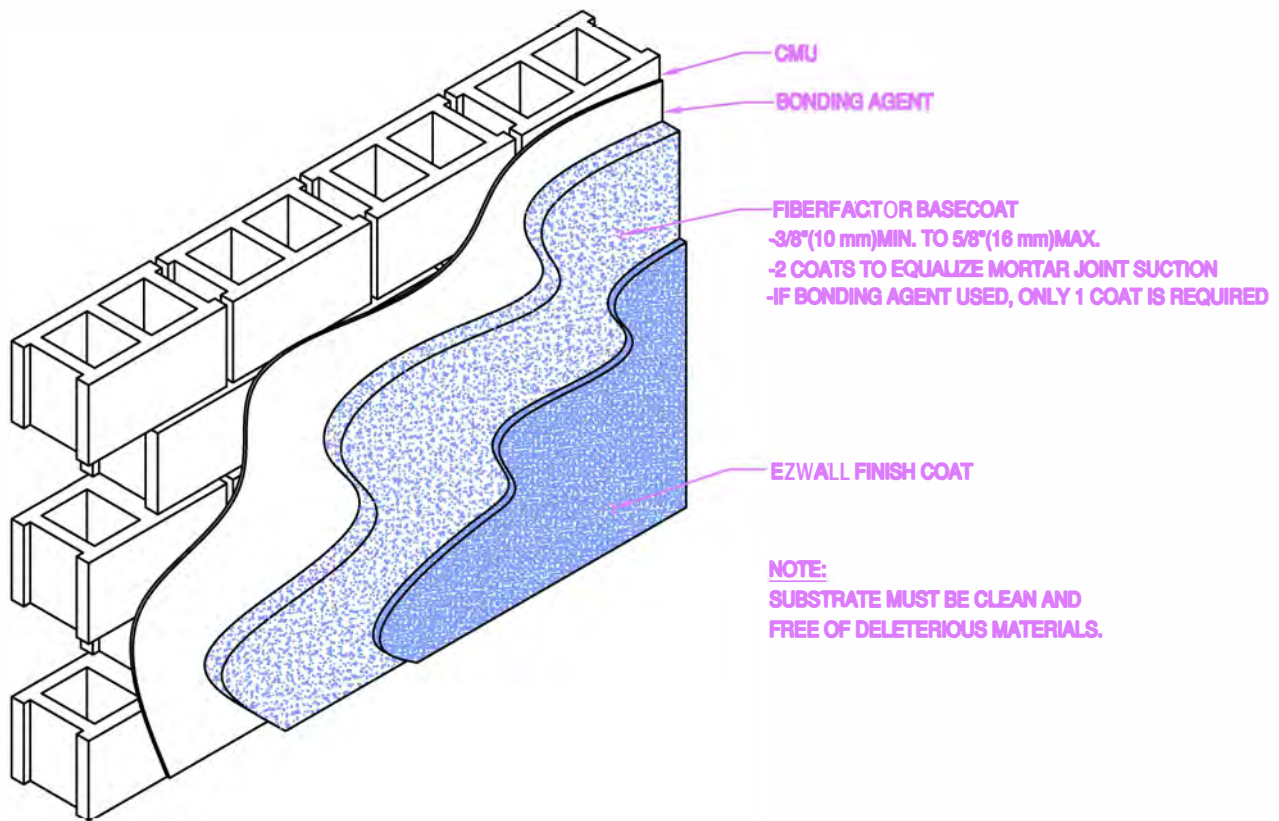
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TITLE **SOFFIT DETAIL (SLOPING)**

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 214-428-1886

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DWG NO	S2
DATE	Feb. 2017



GENERIC DETAIL ONLY

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STUCCO TO CONCRETE MASONRY UNITS WITH LATH – STUCCO DIRECT TO CONCRETE MASONRY UNITS

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 Dallas, Texas 75215
 214-428-1886

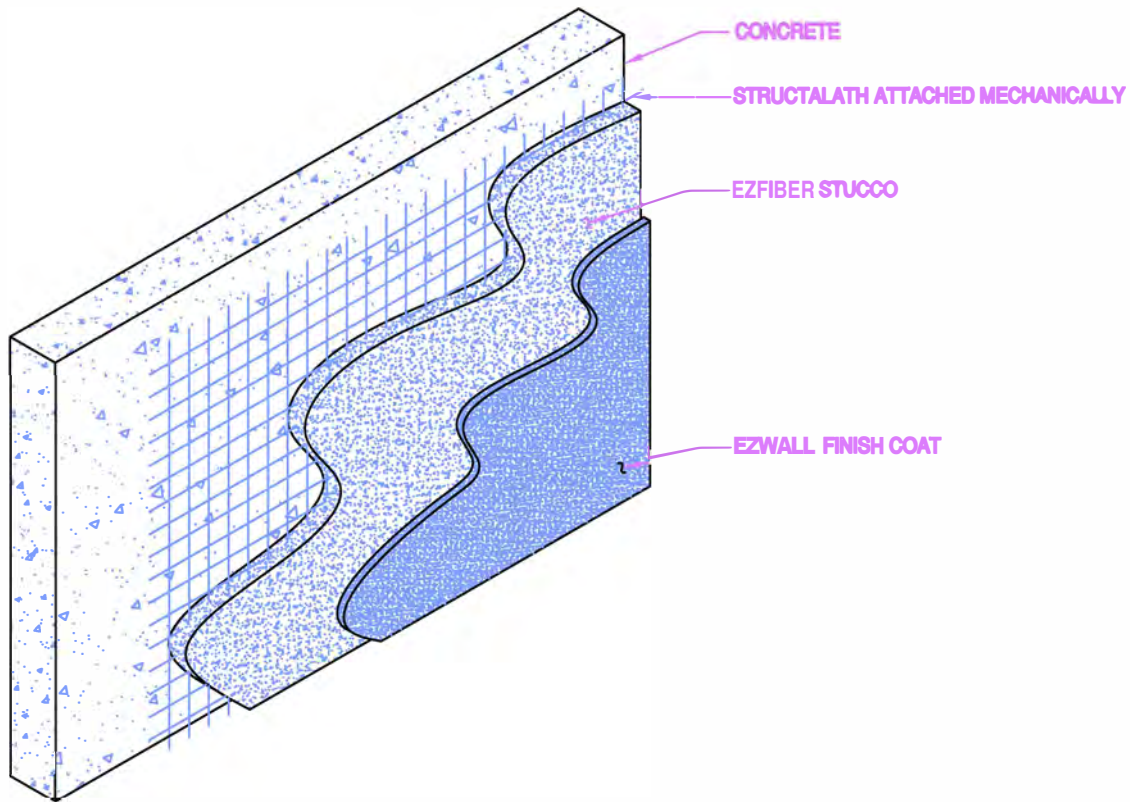
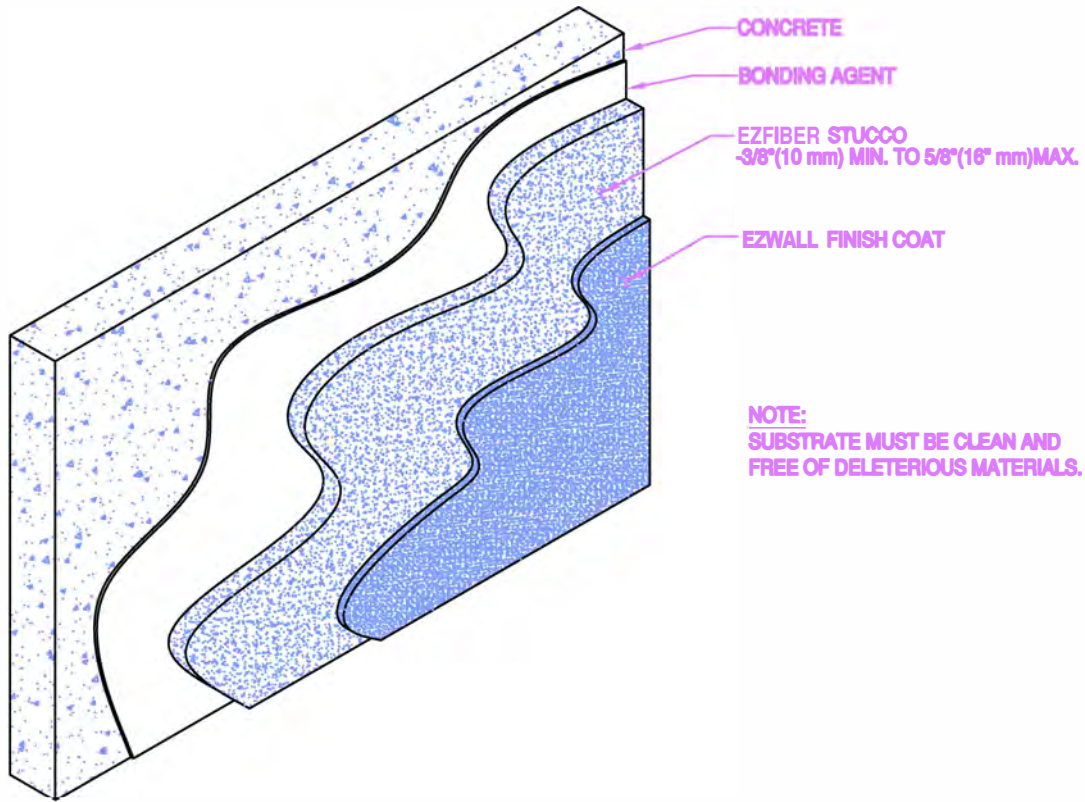
ezwall

DWG NO

T1-T2

DATE

March 2017



GENERIC DETAIL ONLY

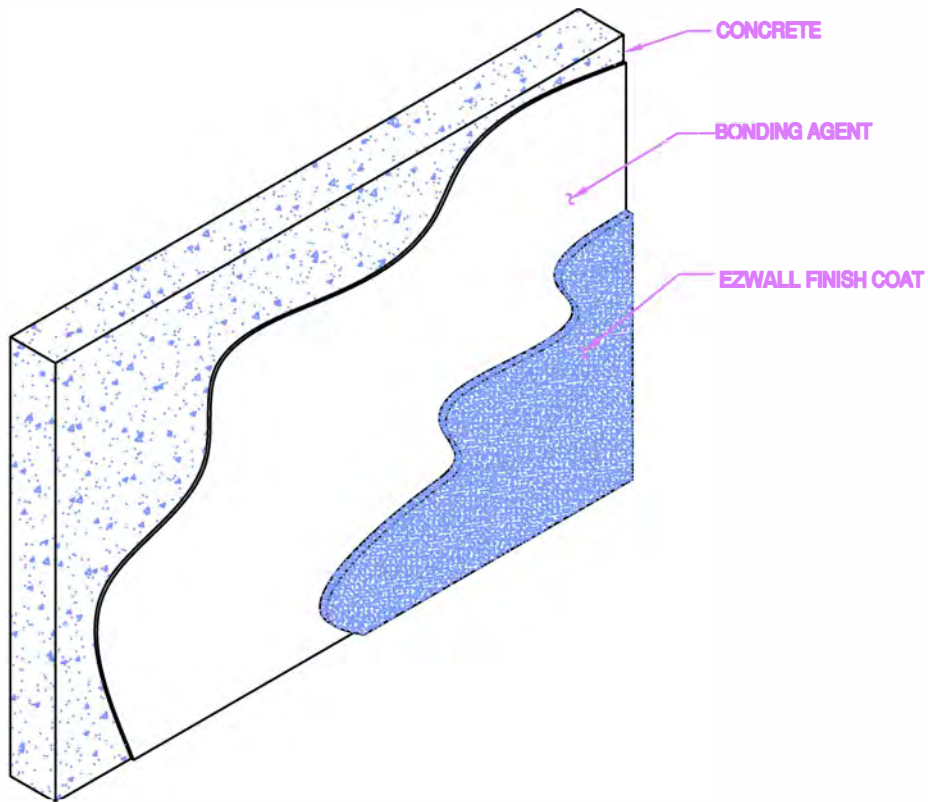
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TITLE
 STUCCO DIRECT TO CONCRETE LATH
 STUCCO TO CONCRETE WITH LATH

EZWALL Coatings, Inc.
 1001 Forest Avenue
 Dallas, Texas 75215
 214-428-1886

ezwall

DWG NO
T3-T4
 DATE **March 2017**



NOTE:
 SUBSTRATE MUST BE CLEAN AND
 FREE OF DELETERIOUS MATERIALS.

GENERIC DETAIL ONLY

Use of this design subject to
 approval for specific project

TITLE

FINISH COAT DIRECT TO CONCRETE

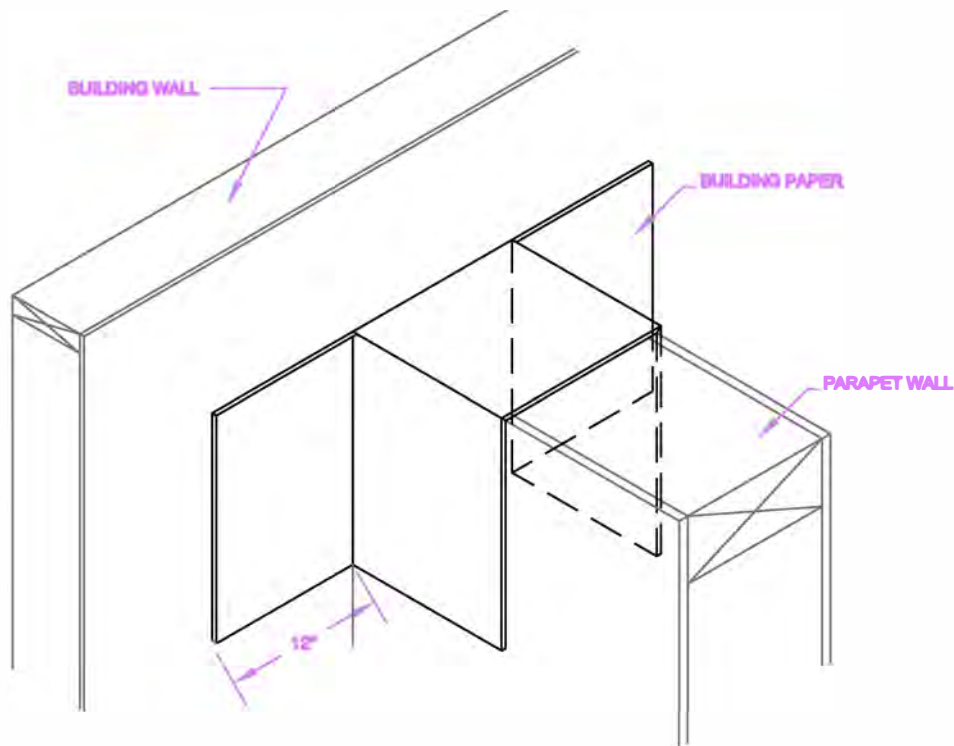
EZWALL Coatings, Inc.
 1001 Forest Avenue
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 214-428-1886

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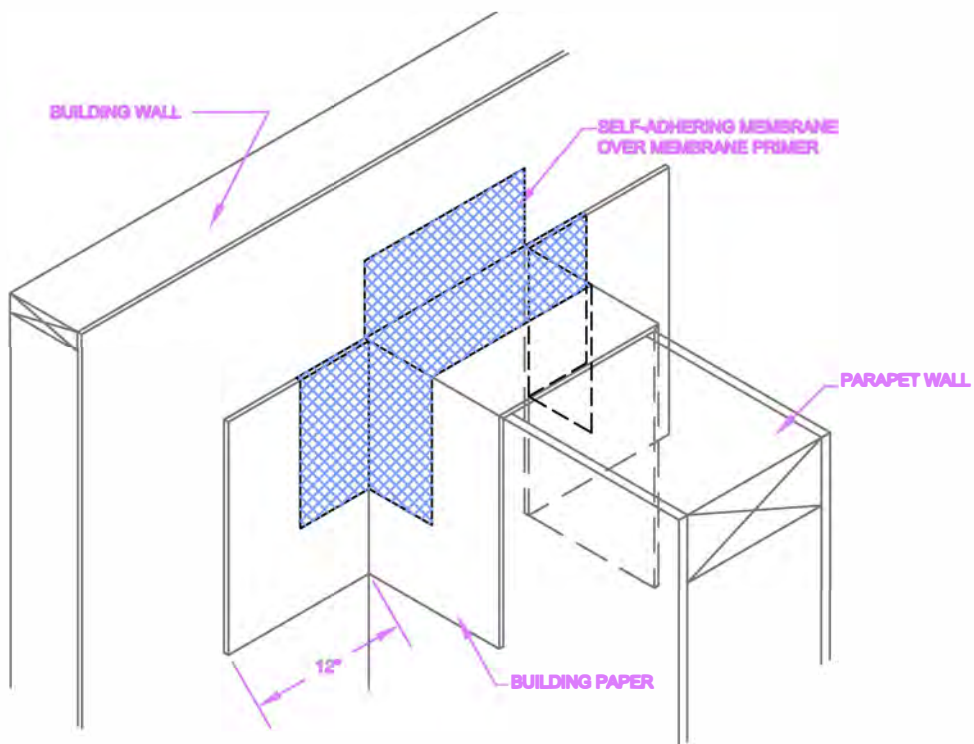
DWG NO

T5

DATE March 2017



STEP 1



STEP 2

GENERIC DETAIL ONLY

Use of this design subject to approval for specific project

TITLE

PREPARATION FOR SADDLE FLASHING

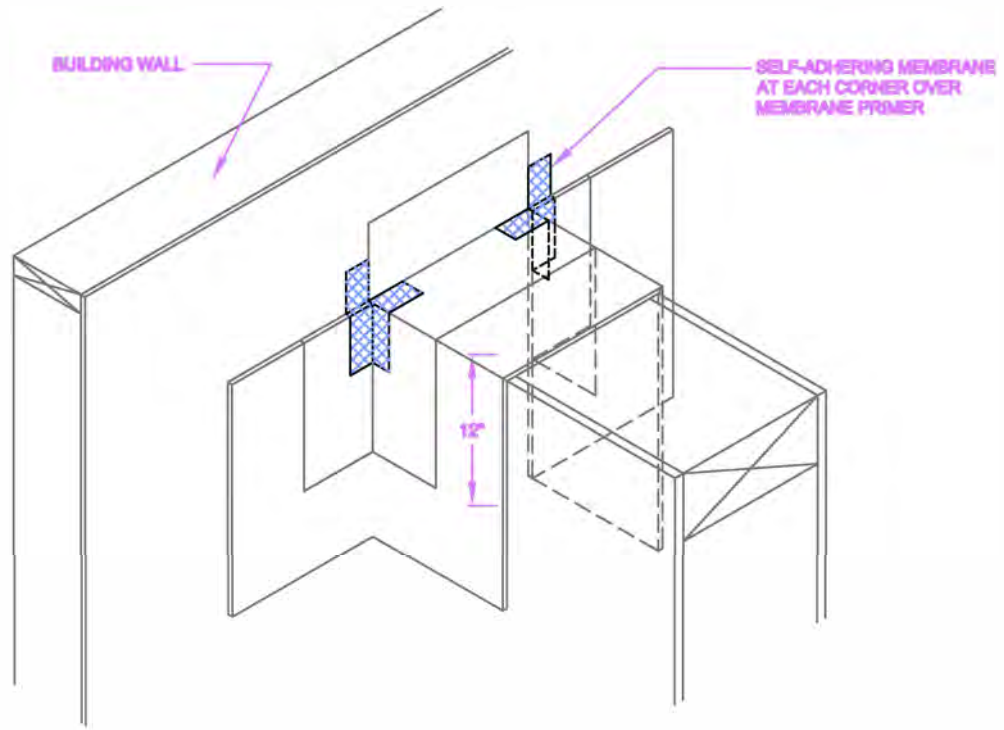
EZWALL Coatings, Inc.
1001 Forest Avenue
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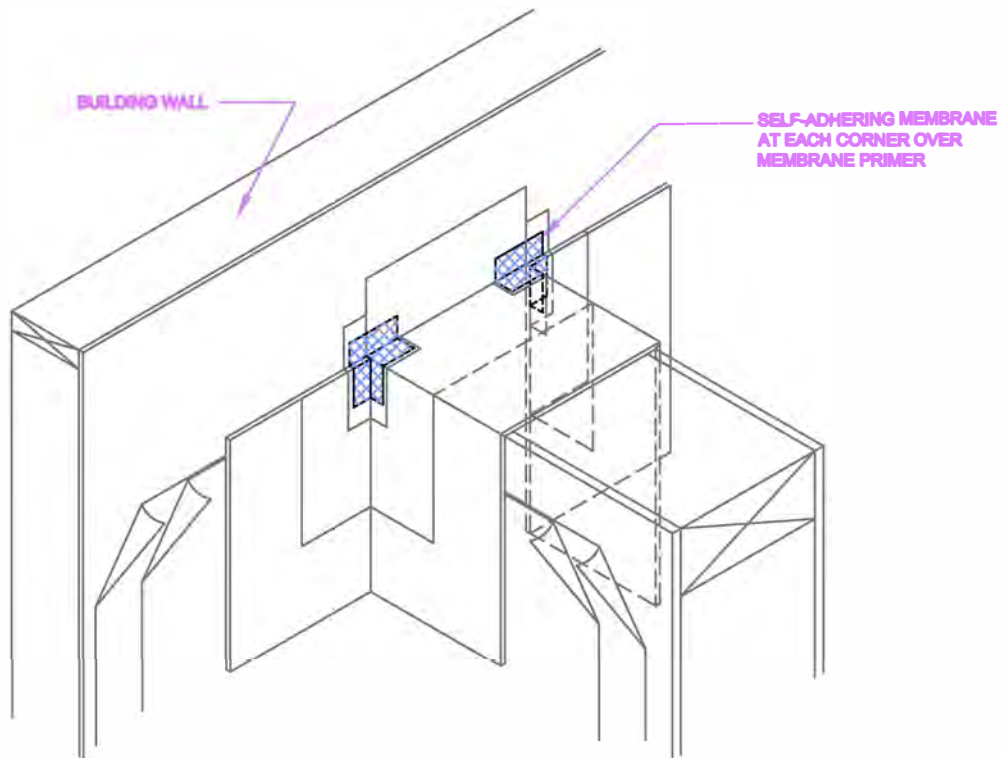
DWG NO

T-6

DATE March 2017



STEP 3



STEP 4

GENERIC DETAIL ONLY

Use of this design subject to approval for specific project

PREPARATION FOR SADDLE FLASHING

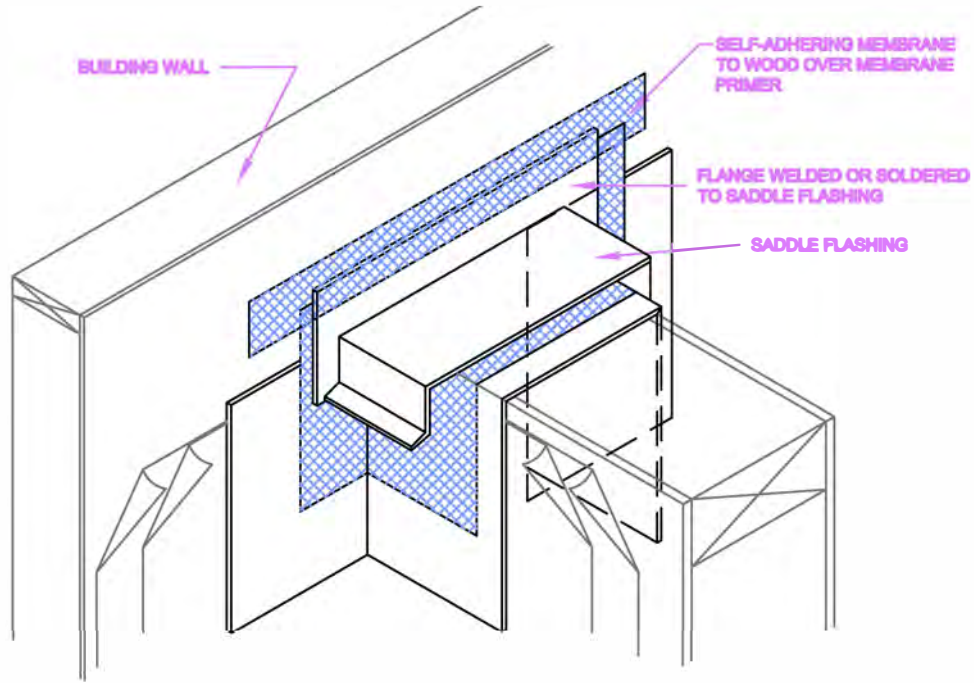
EZWALL Coatings, Inc.
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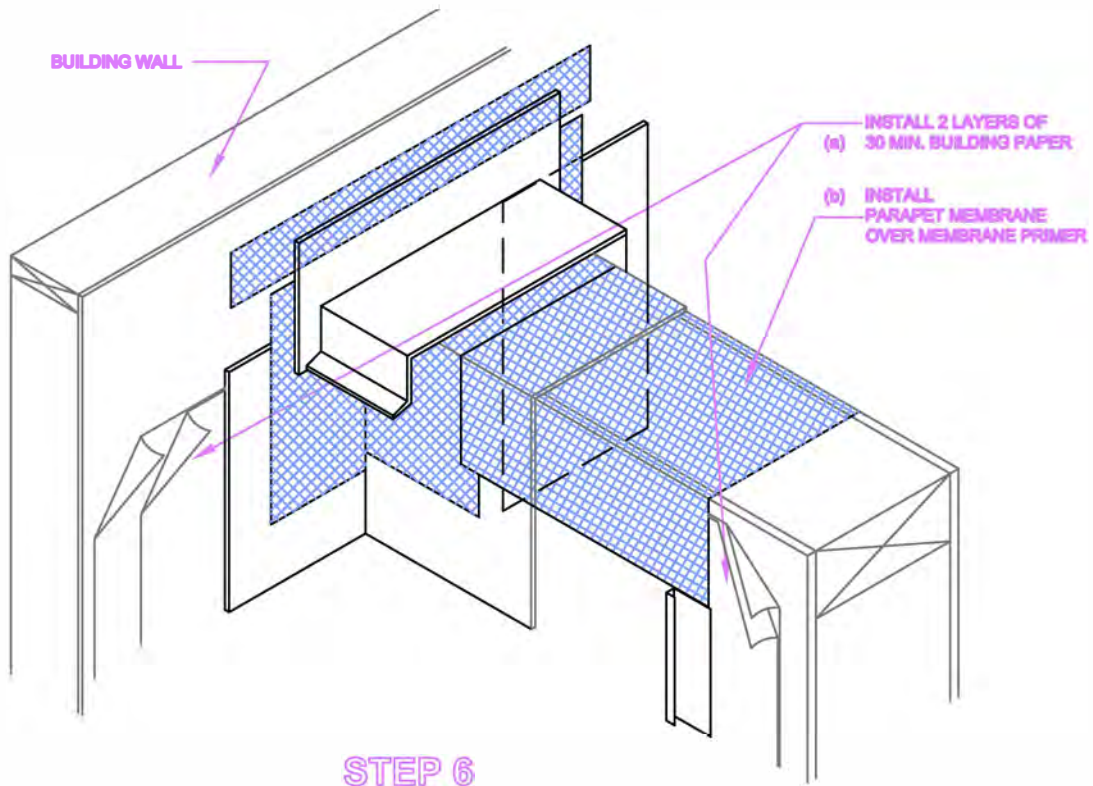
DWG NO

T-6a

March 2017



STEP 5



STEP 6

GENERIC DETAIL ONLY

Use of this design subject to approval for specific project

TITLE

PREPARATION FOR SADDLE FLASHING

EZWALL Coatings, Inc.
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Dallas, Texas 75215
214-428-1886

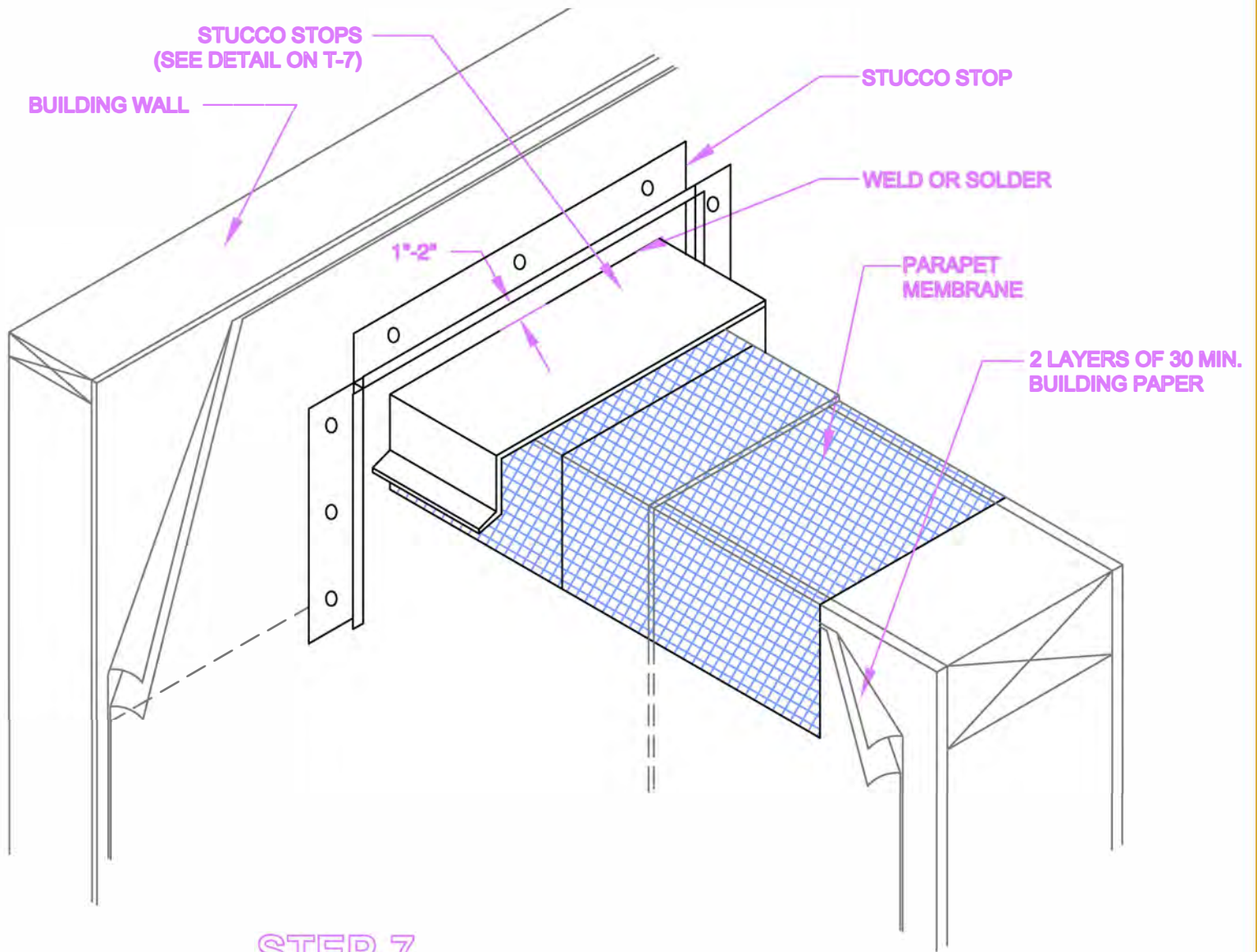
ezwall

DWG NO

T-6b

DATE

March 2017



STEP 7

(a) INSTALL BUILDING PAPER ABOVE PARAPET SHINGLING ON TOP OF PREVIOUS MEMBRANES.

(b) INSTALL STUCCO STOPS AROUND TERMINATION.

GENERIC DETAIL ONLY

Use of this design subject to approval for specific project

PREPARATION FOR SADDLE FLASHING

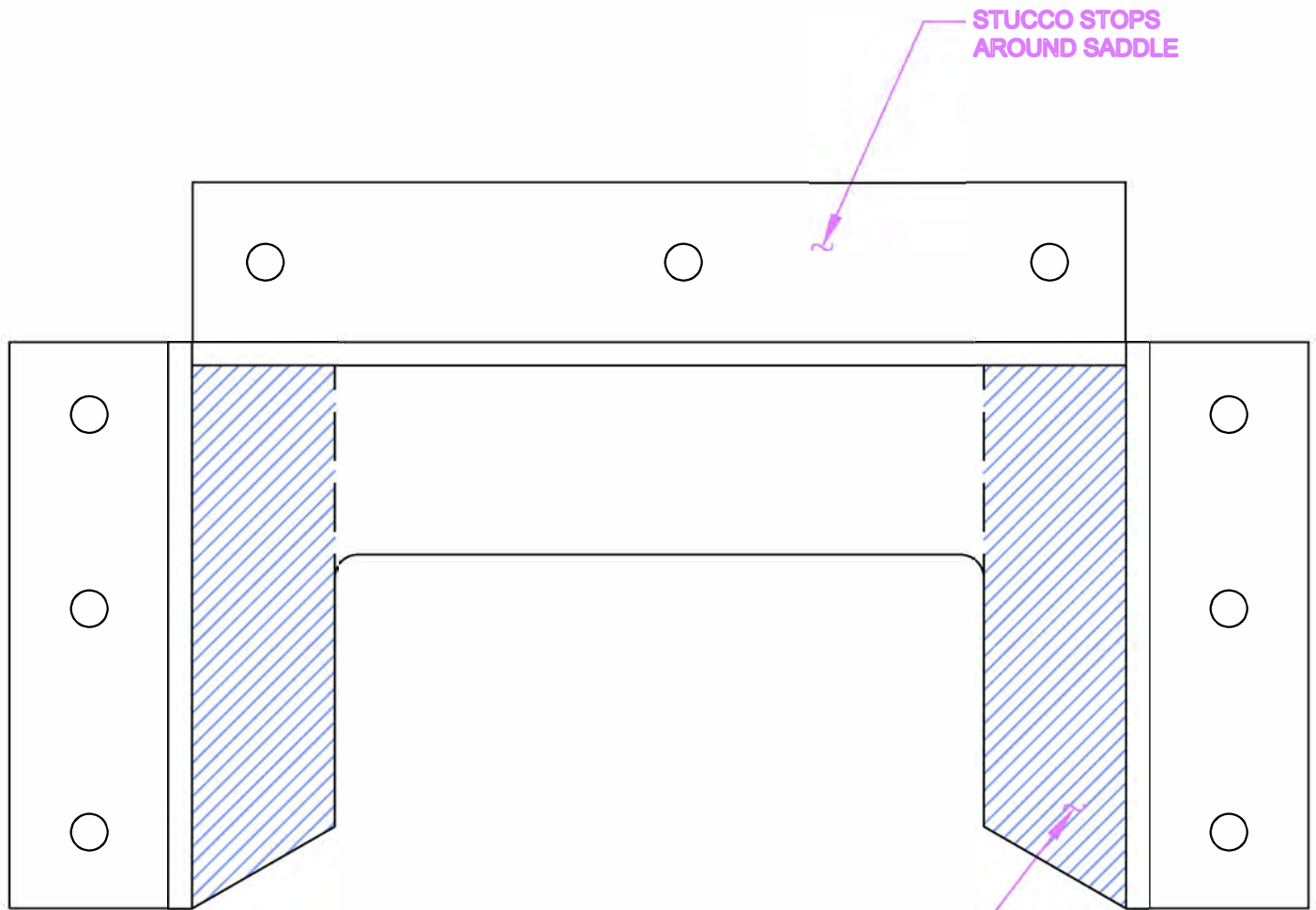
EZWALL Coatings, Inc.
1001 Forest Avenue
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ezwall

DWG NO

T-6c

DATE March 2017



STUCCO STOPS
AROUND SADDLE

AFTER STUCCO APPLIED,
CAULK ON BOTH SIDES TO
PREVENT WATER ENTRY.
LEAVE TOP WITHOUT CAULKING
TO ALLOW WATER ESCAPE.

GENERIC DETAIL ONLY

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SADDLE FLASHING DETAIL

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T-7

DATE March 2017