

— CMU MALL

EIFS ON 2" INSUL.

PER SMACNA

RE: STRUCT.

FLUID APPLIED AIR BARRIER

STANDING SEAM MTL. ROOF

LIGHT GA. MTL TRUSSES

STANDARD RAKE DTL.

CONT. SEALED JOINT WITH EIFS

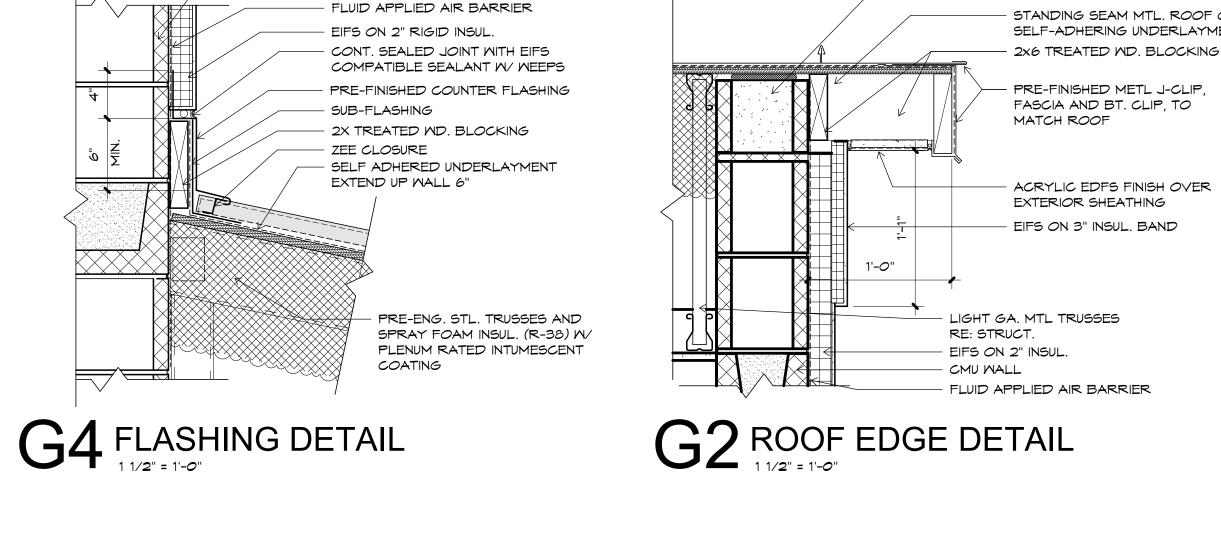
COMPATIBLE SEALANT W/ WEEPS

SELF ADHERING UNDERLAYMENT

 $\equiv$  ON ROOF SHEATHING RE: STRUCT.

SPRAY FOAM INSULATION (R-38) W/

PLENUM RATED INTUMESCENT COATING



CAST STONE SILL; BELOW

FLUID APPLIEN AIR

BACKER ROD &

SCHED.

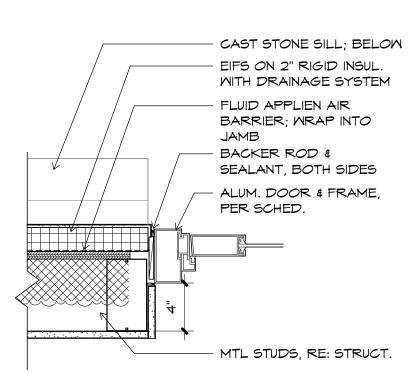
BARRIER; WRAP INTO

SEALANT, BOTH SIDES

DOOR & FRAME, PER

CMU, RE: STRUCT.

12" CMU MALL



COMPRESSIBLE FILLER

STANDING SEAM MTL. ROOF ON

SELF-ADHERING UNDERLAYMENT

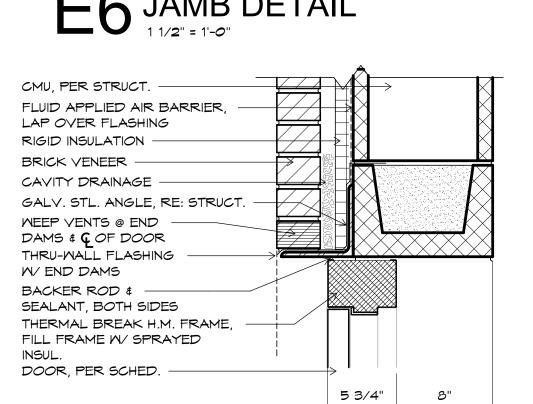
PRE-FINISHED METL J-CLIP,

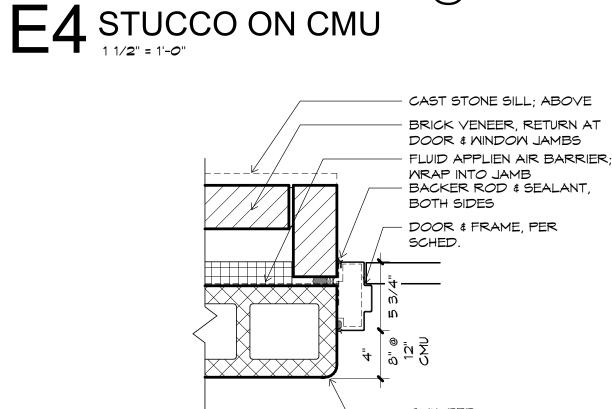
ACRYLIC EDFS FINISH OVER

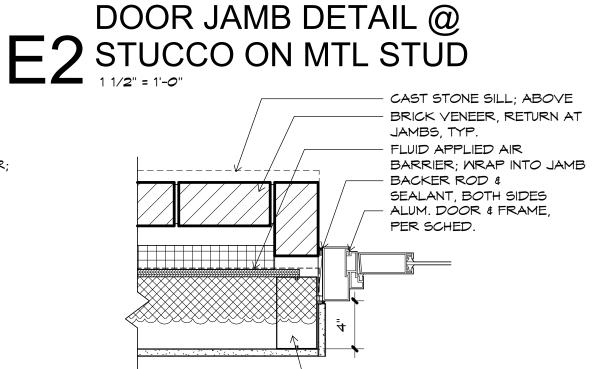
EXTERIOR SHEATHING

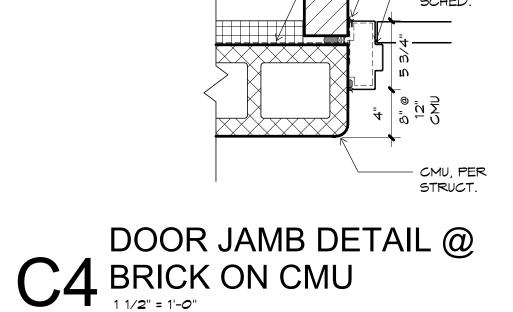
FASCIA AND BT. CLIP, TO

MATCH ROOF



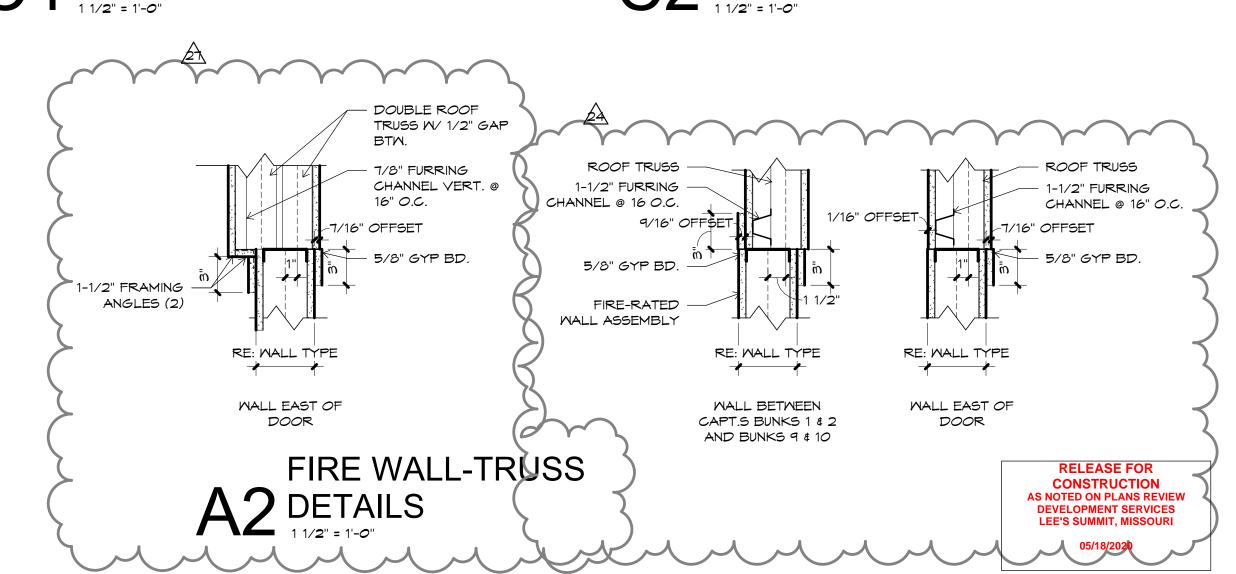


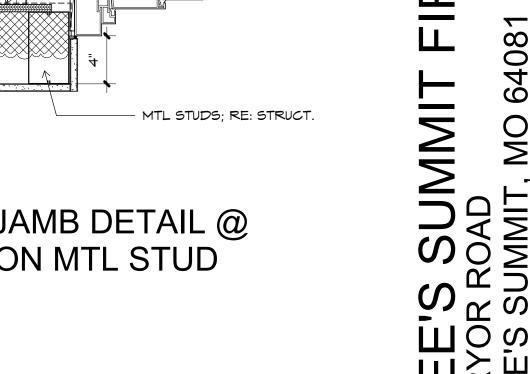




DOOR JAMB DETAIL @







Williams Spurgeon Kuhl & Freshnock<sup>®</sup> Architects, Inc. Missouri Certificate of Authority

JOB NUMBER

17016

ISSUE DATE

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REVISIONS

24 A5| #8 2/28/20 27 A5| #8R 5/15/20

Williams Spurgeon

Kuhl & Freshnock

RICHARD A

KUHL NUMBER

5.18.20

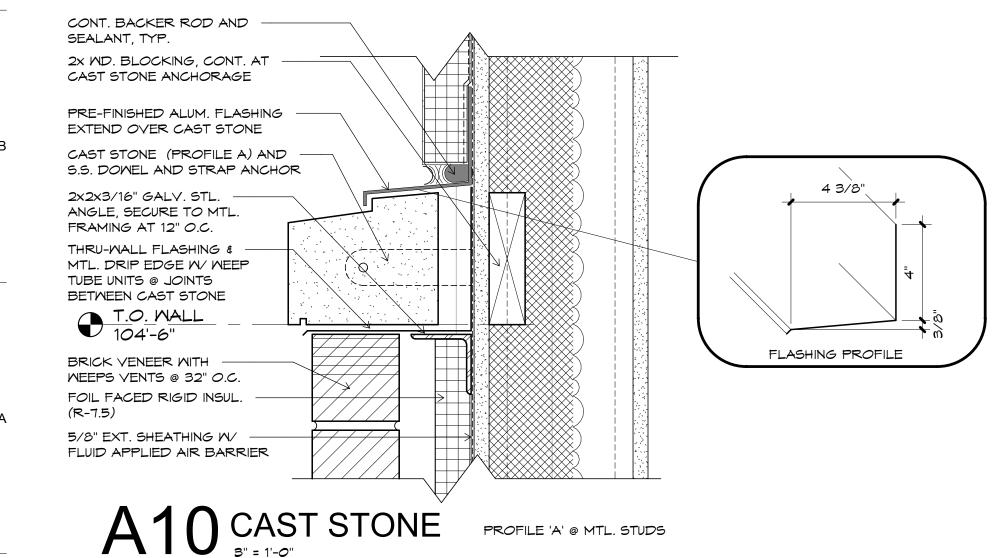
MO # A-2009008321

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#2003011262 **DETAILS** 

A3.03





FACE BRICK, RETURN AT JAMBS, TYP.

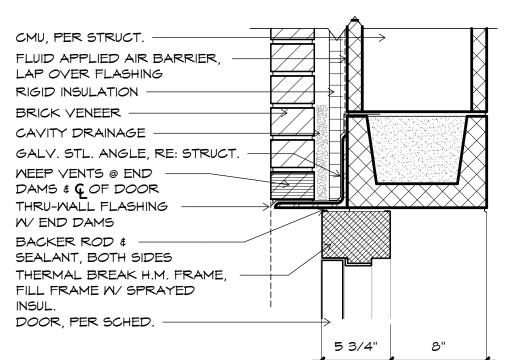
FOIL FACED RIGID

CONT. FLUID APPLIED

INSUL. (R-7.5)

AIR BARRIER





DOOR HEAD DETAIL @ BRICK ON CMU