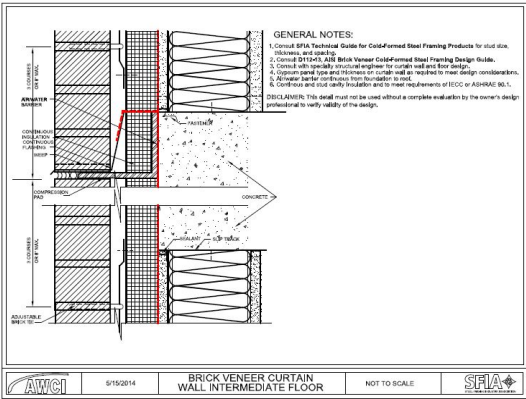


Construction Details - Curtain Walls

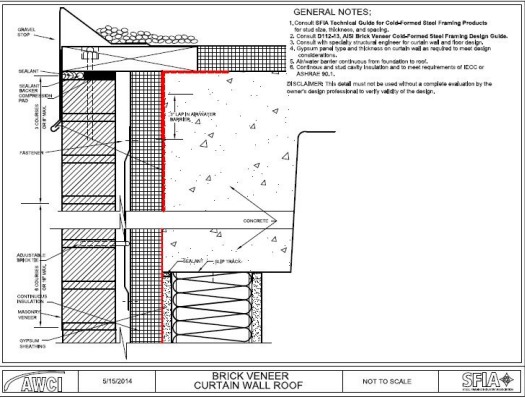
Brick Veneer Curtain Wall Intermediate Floor



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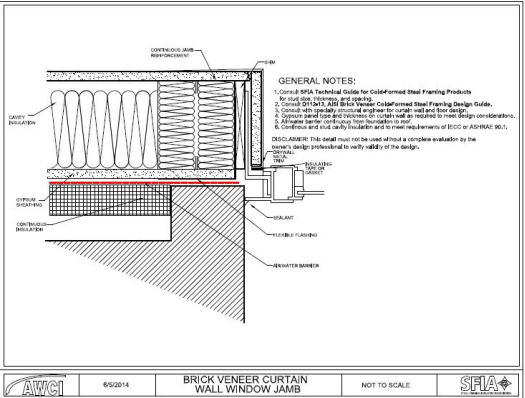
Brick Veneer Curtain Wall Roof



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Brick Veneer Curtain Wall Window Jamb



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Brick Veneer Curtain Wall Window



1500 MIN. TO TOP BRACKET

BRICK VENEER

INSULATION

COLD-FORMED STEEL FRAMING MEMBER

SECTION LINE

SECTION CUT

CONCRETE FLOOR SLAB

CONCRETE FOUNDATION

BRICK VENEER COLD-FORMED STEEL FRAMING WALL SECTION

GENERAL NOTES:

1. Consult AISC Technical Guides for Cold-Formed Steel Framing Products for stud size, thickness, and spacing.
2. Consult AISI S10-15, Cold-Formed Steel Framing Design Guide.
3. Consult with specially designed structural engineer for curtain wall and floor design.
4. Obtain approval from local building department for all design and construction considerations.
5. All materials shall conform from foundation to roof.
6. Connections and stud cavity insulation and to meet requirements of IECC or ASHRAE 90.1.

DISCLAIMER: This detail must not be used without a complete evaluation by the owner's design professional to verify validity of the design.

AWCI

5/12/2014

BRICK VENEER
CURTAIN WALL FOUNDATION

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

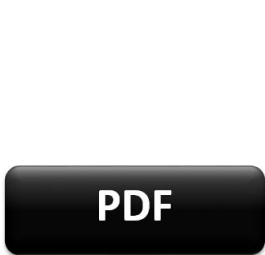
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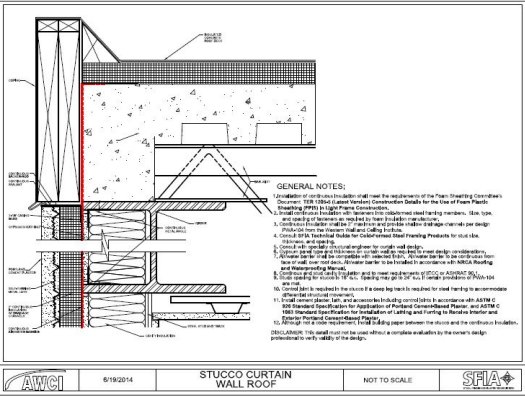


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