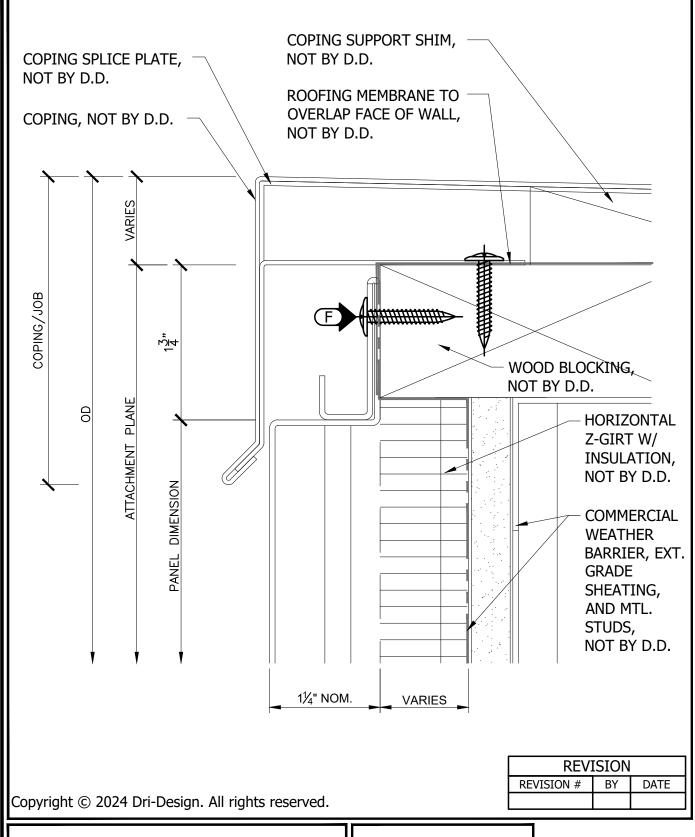


INTEGRATED COPING DETAIL

DETAIL #: DD STANDARD TYP. INT. COPING

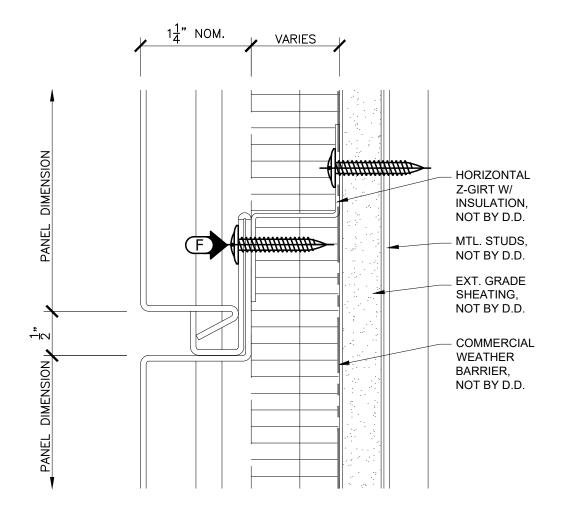




PARAPET COPING DETAIL

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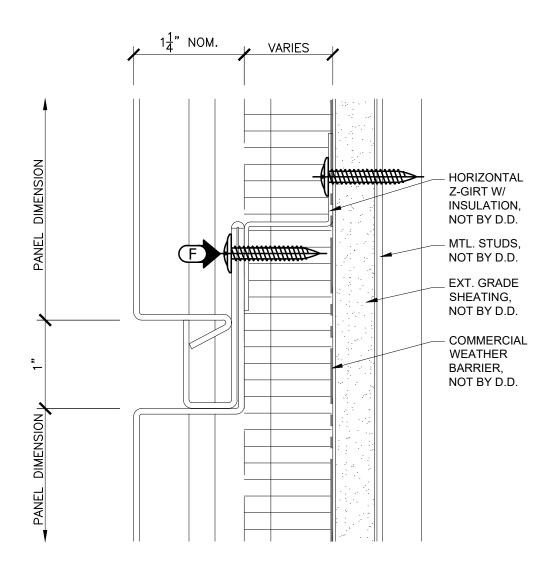
NOTE:

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TYPICAL HORIZONTAL JOINT DETAIL #: DD STANDARD TYP. HORZ. JOINT





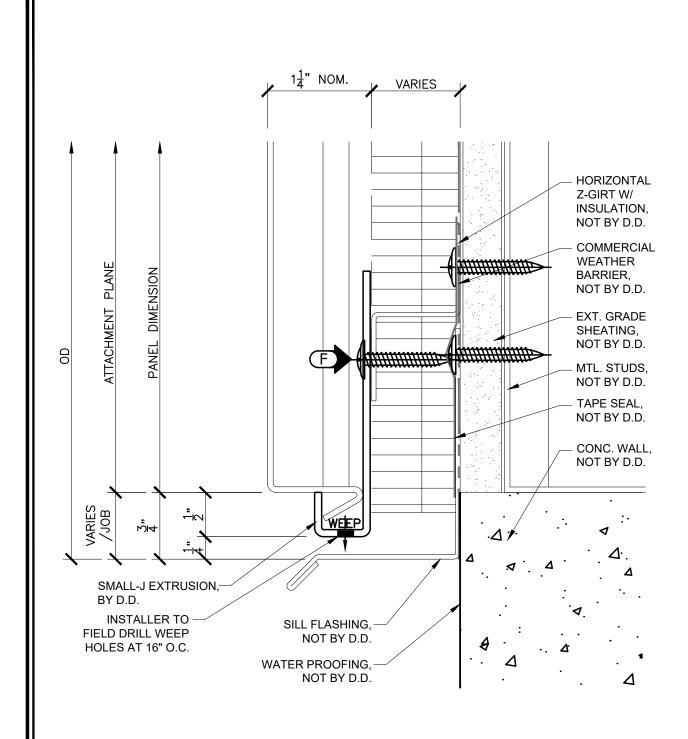
#### NOTE:

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REVISION # BY DATE			

TYPICAL HORIZONTAL JOINT DETAIL #: DD STANDARD TYP. 1" JOINT





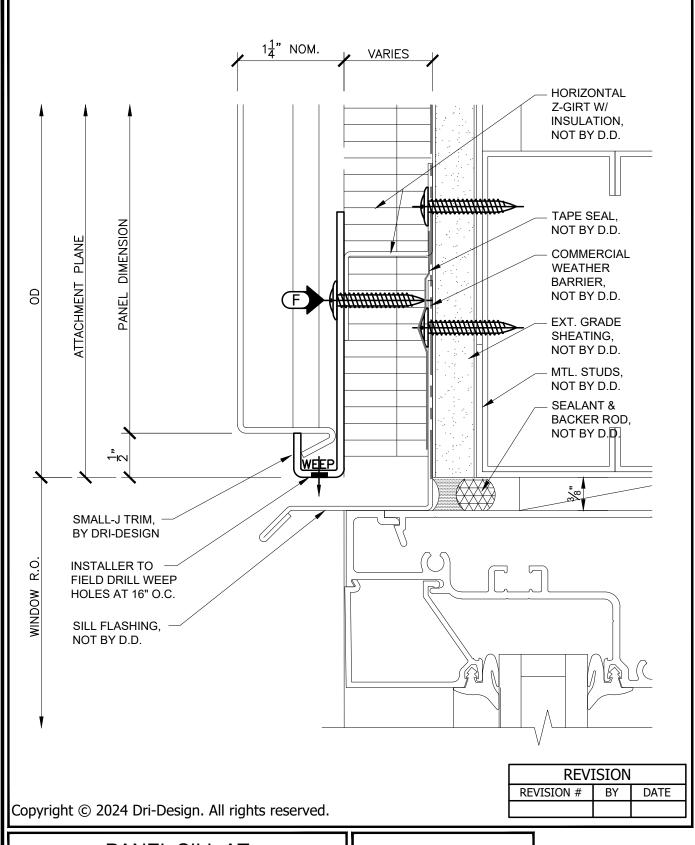
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SILL DETAIL (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. TRIM SILL

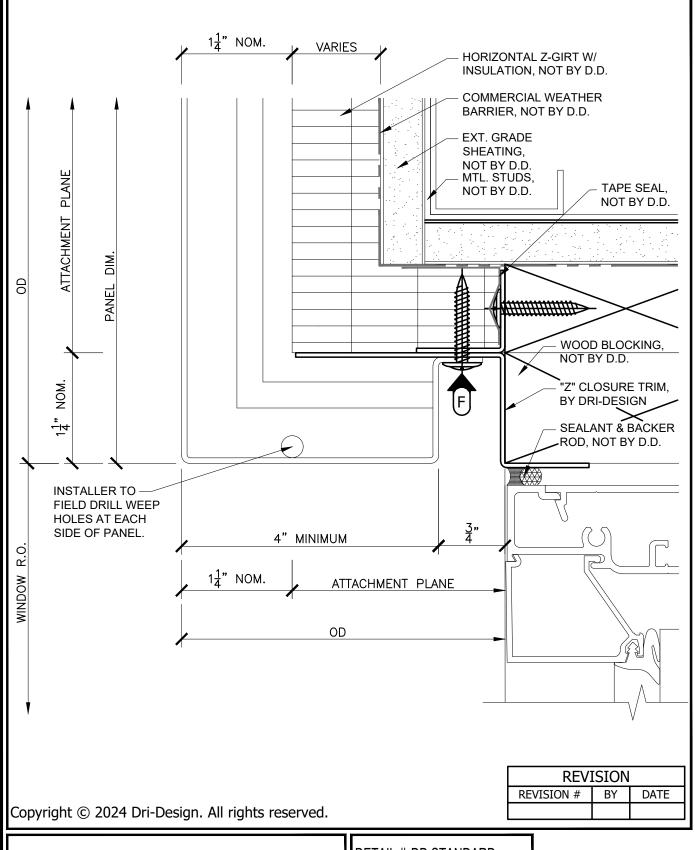




PANEL SILL AT STOREFRONT HEAD (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. TRIM W. HEAD



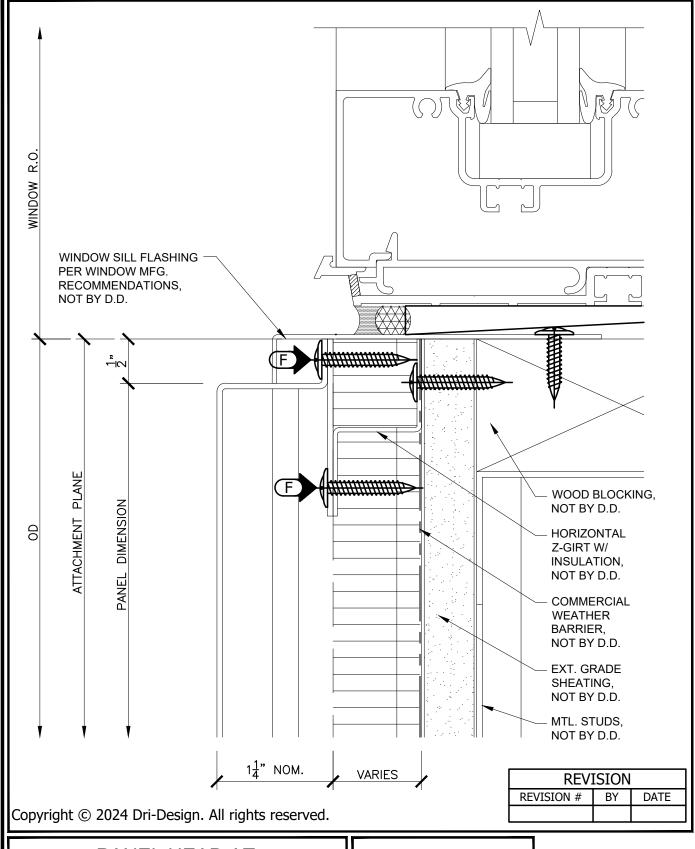


FASCIA-SOFFIT DETAIL AT STOREFRONT HEAD

DETAIL #: DD STANDARD F.S AT W. HEAD

DATE: 05/14/2024

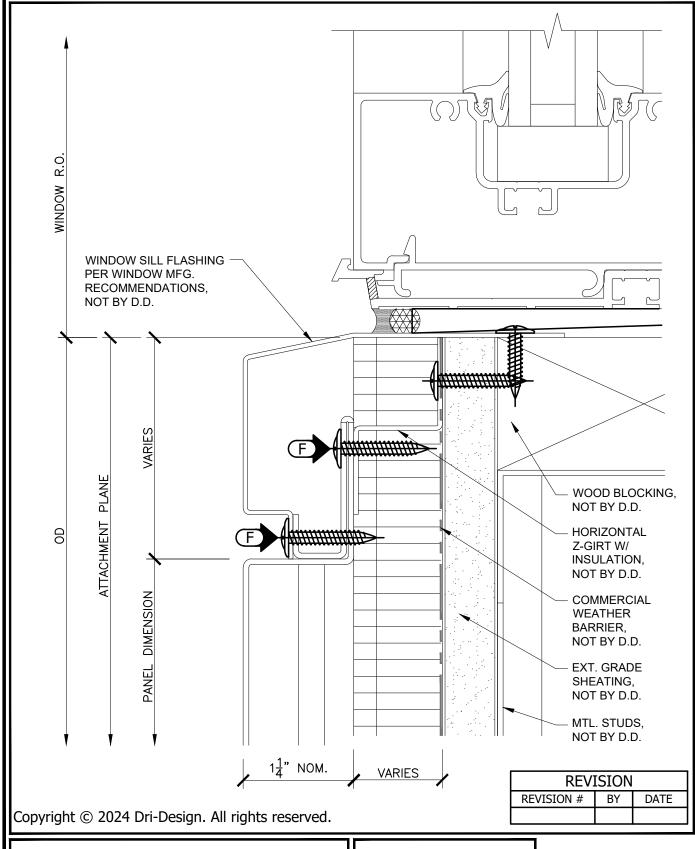
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PANEL HEAD AT STOREFRONT SILL (ARCHITECTURAL)

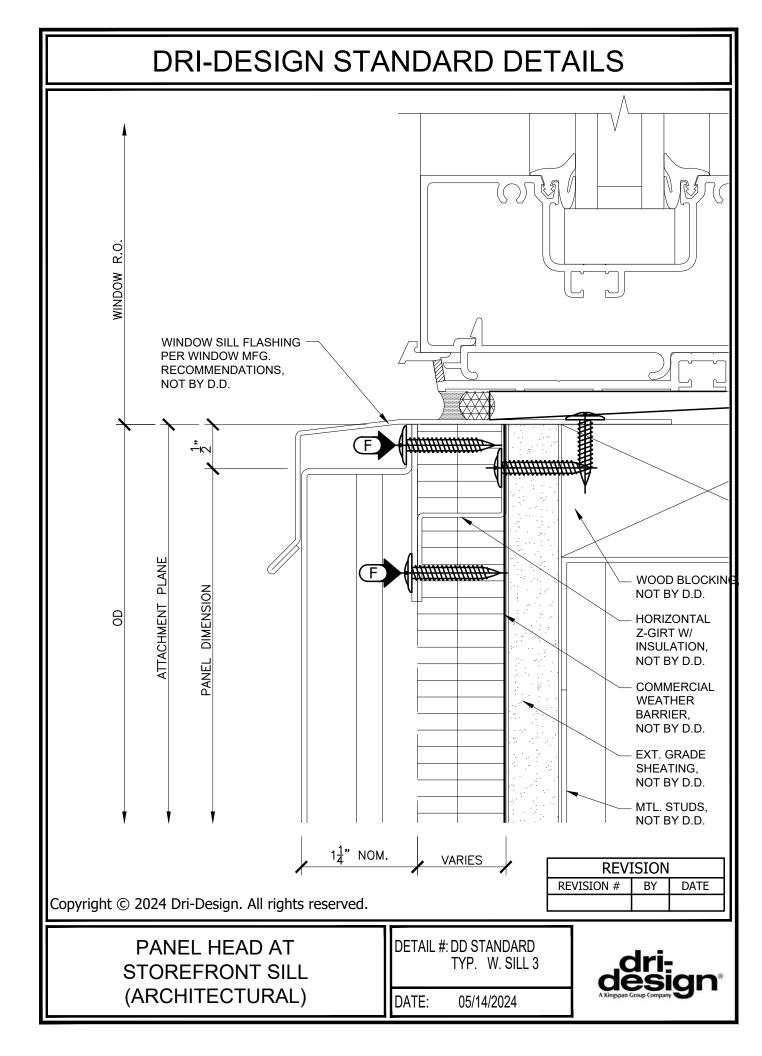
DETAIL #: DD STANDARD TYP. W. SILL

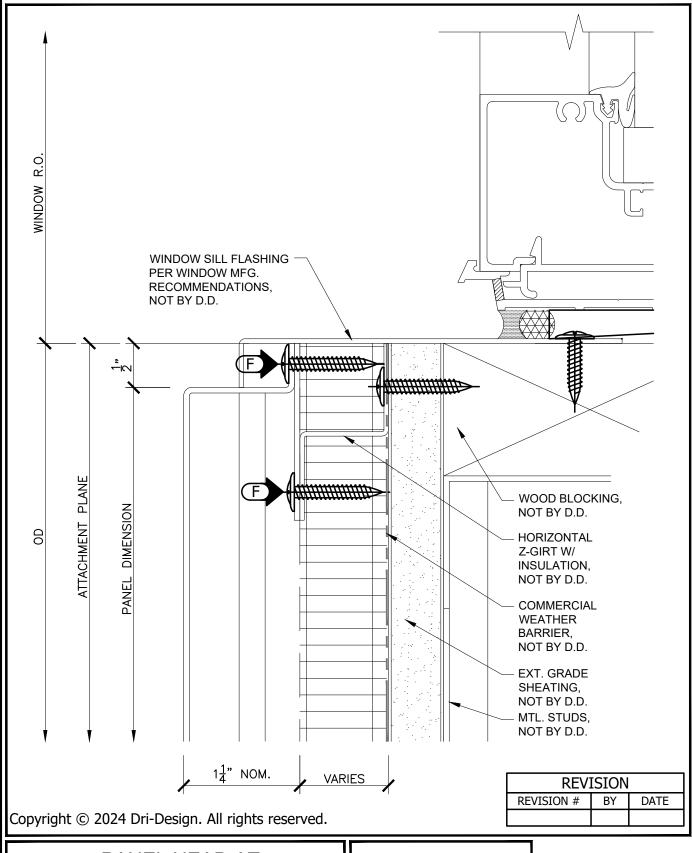




PANEL HEAD AT STOREFRONT SILL WITH INTEGRAL FLASHING DETAIL #: DD STANDARD TYP. W. SILL 2



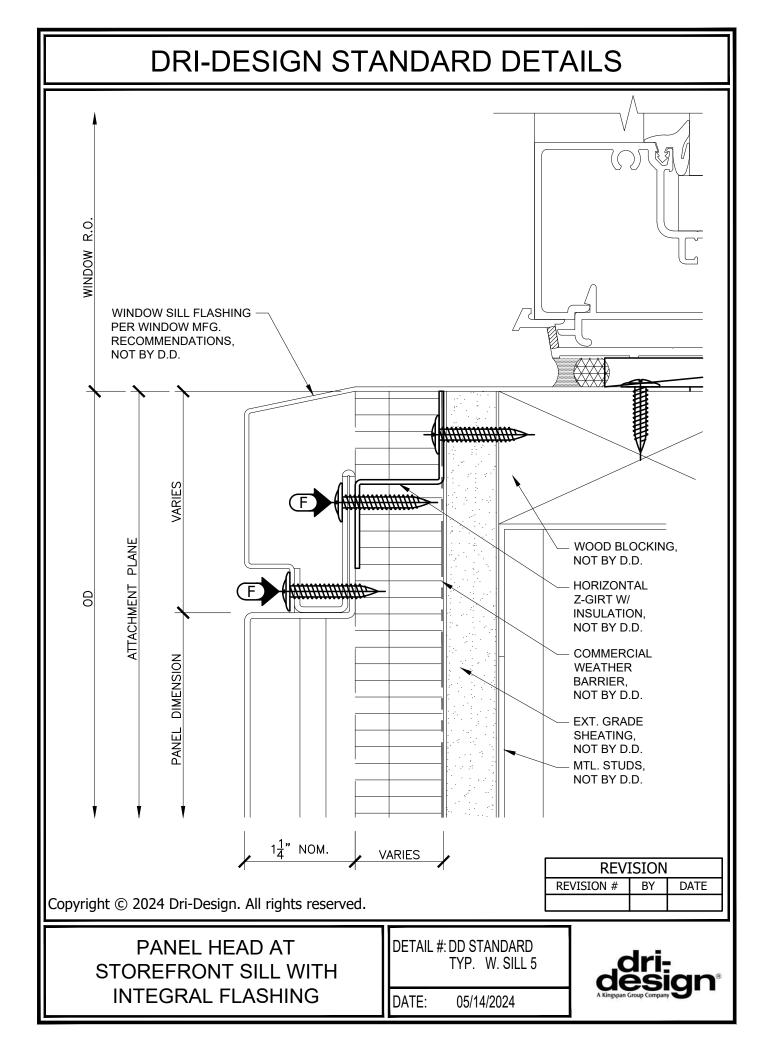


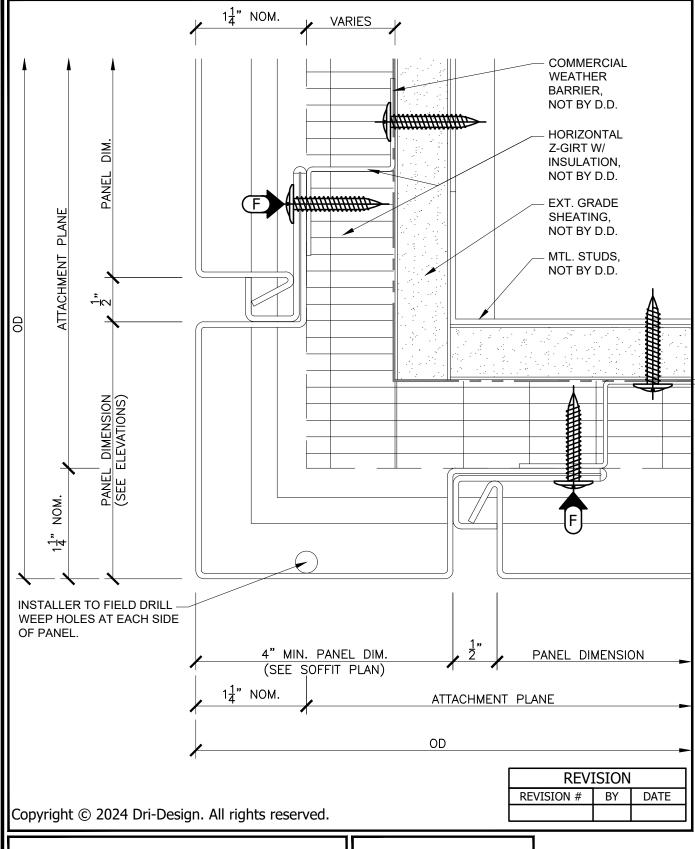


PANEL HEAD AT STOREFRONT SILL (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. W. SILL 4



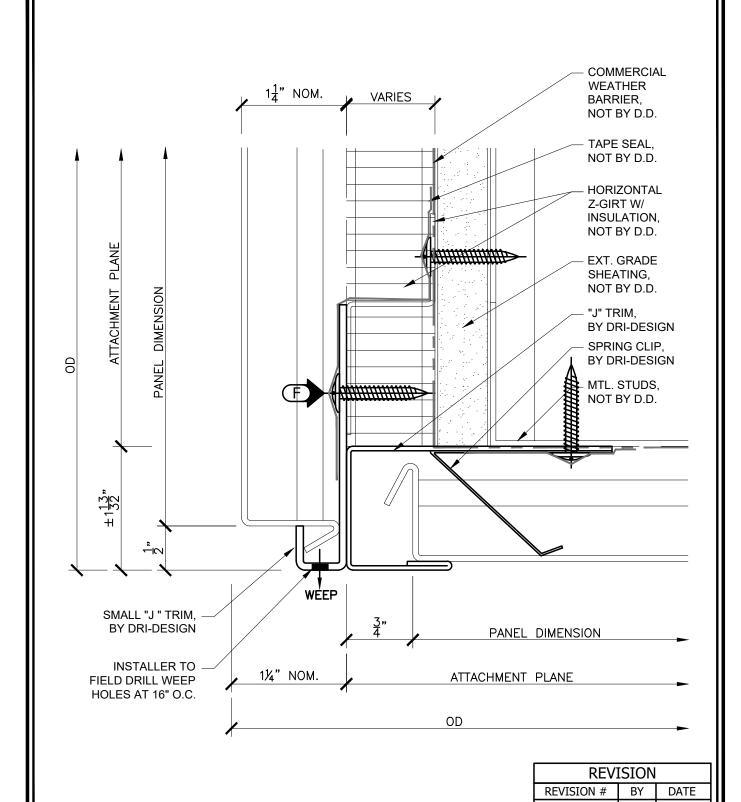




FASCIA-SOFFIT DETAIL (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. FORMED F.S.



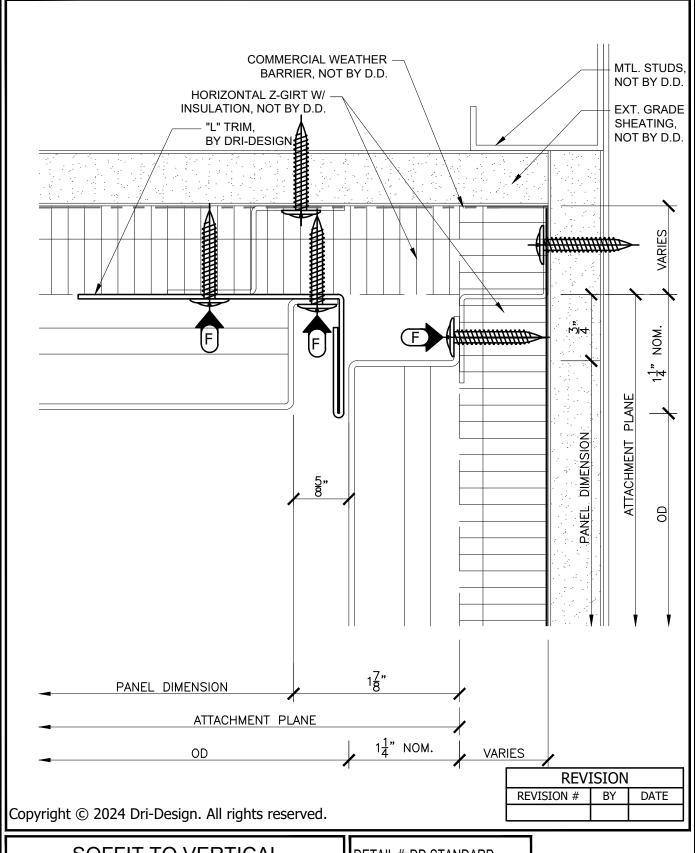


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PANEL SILL AT SOFFIT (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. TRIM F.S.

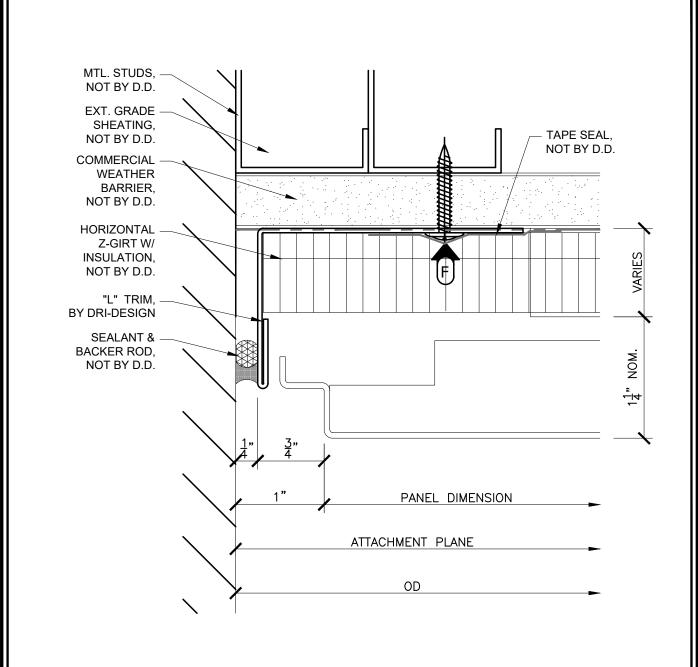




SOFFIT TO VERTICAL WALL DETAIL (EXTRUSION)

DETAIL #: DD STANDARD TYP. EXT. S. TO W.





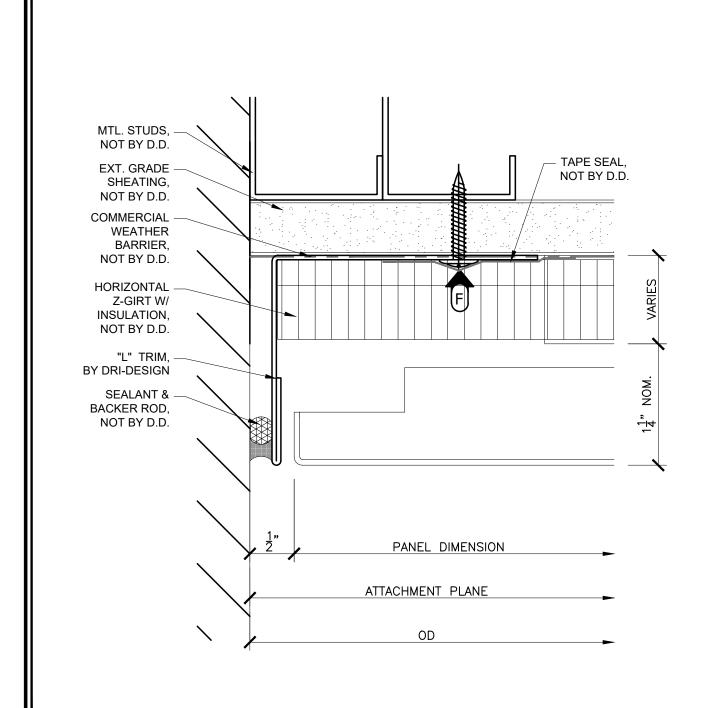
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JAMB DETAIL #1 (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. TRIM JAMB





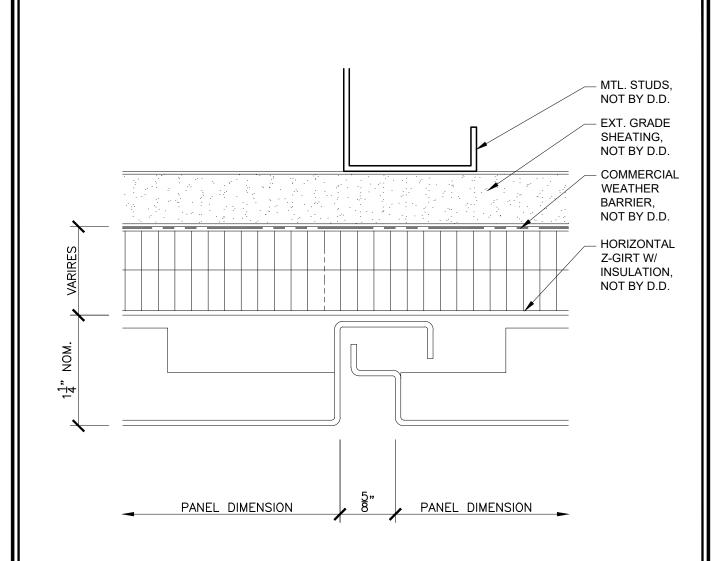
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JAMB DETAIL #2 (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. TRIM JAMB 2





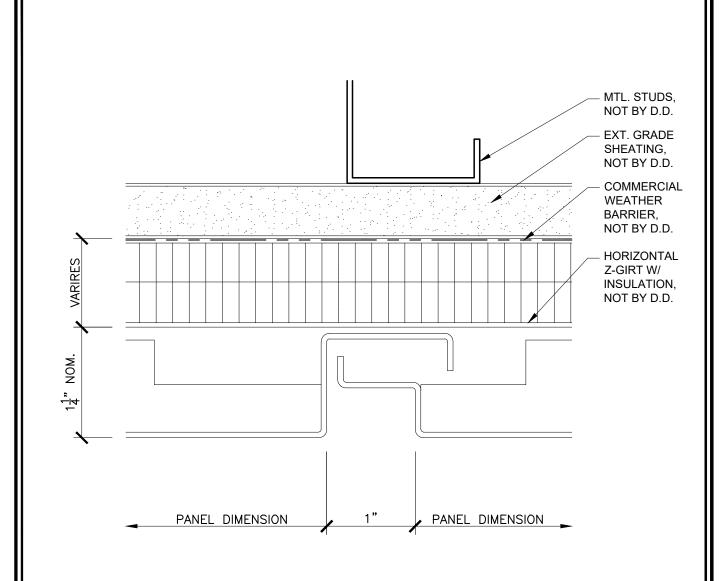
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TYPICAL VERTICAL JOINT

DETAIL #: DD STANDARD TYP. VERT. JOINT





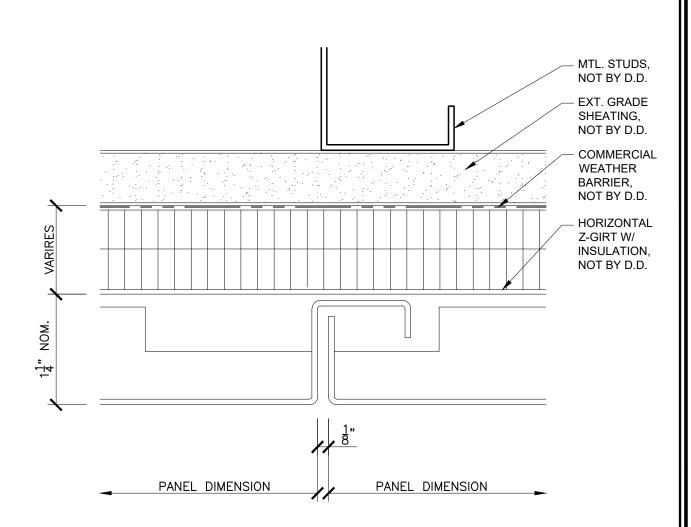
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TYPICAL VERTICAL JOINT

DETAIL #: DD STANDARD TYP. 1" VERT JOINT





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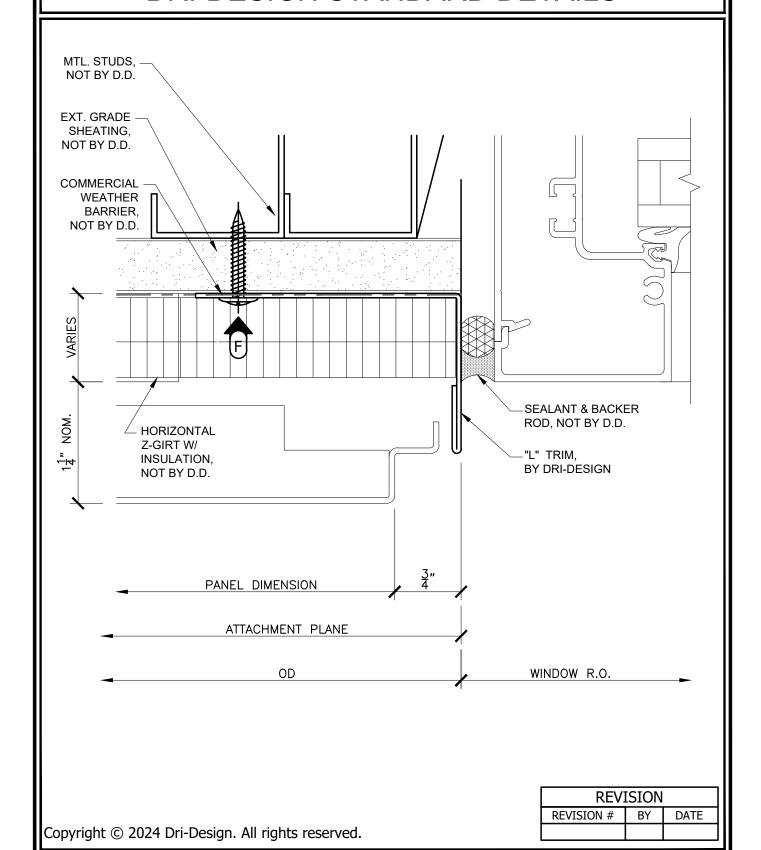
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 $\frac{1}{8}$ " VERTICAL JOINT

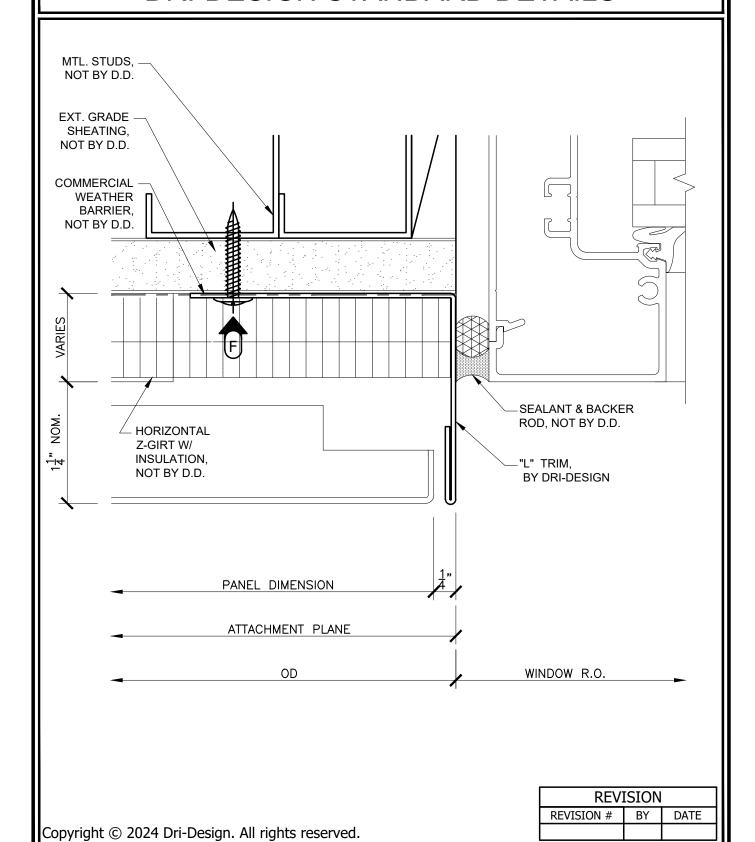
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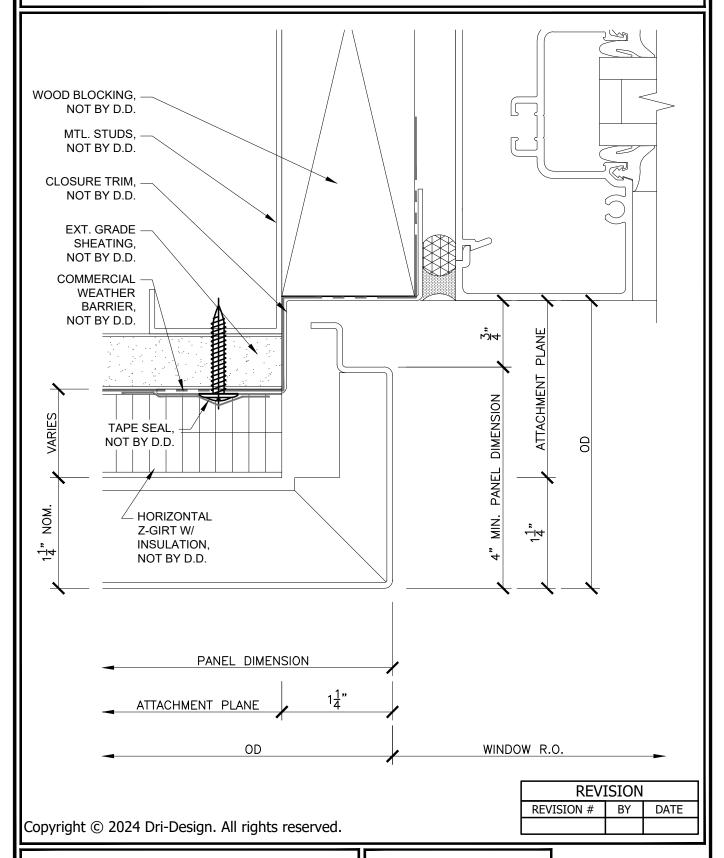
JAMB DETAIL #1 AT STOREFRONT (ARCHITECTURAL) DETAIL #: DD STANDARD TYP. TRIM. W. JAMB





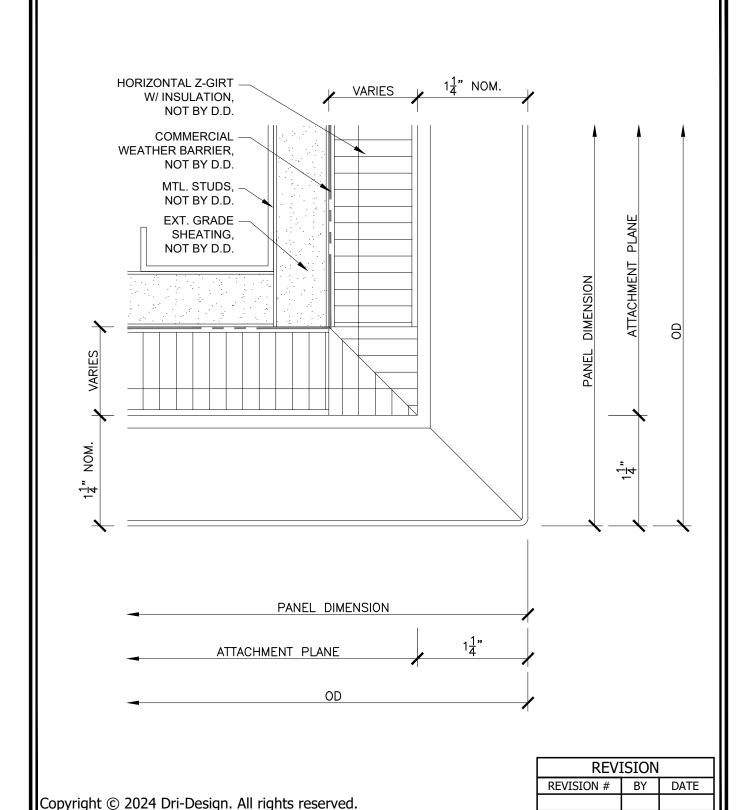
JAMB DETAIL #2 AT STOREFRONT (ARCHITECTURAL) DETAIL #: DD STANDARD TYP. TRIM. W. JAMB 2





JAMB DETAIL AT STOREFRONT (ARCHITECTURAL) DETAIL #: DD STANDARD TYP. TRIM. W. JAMB 2

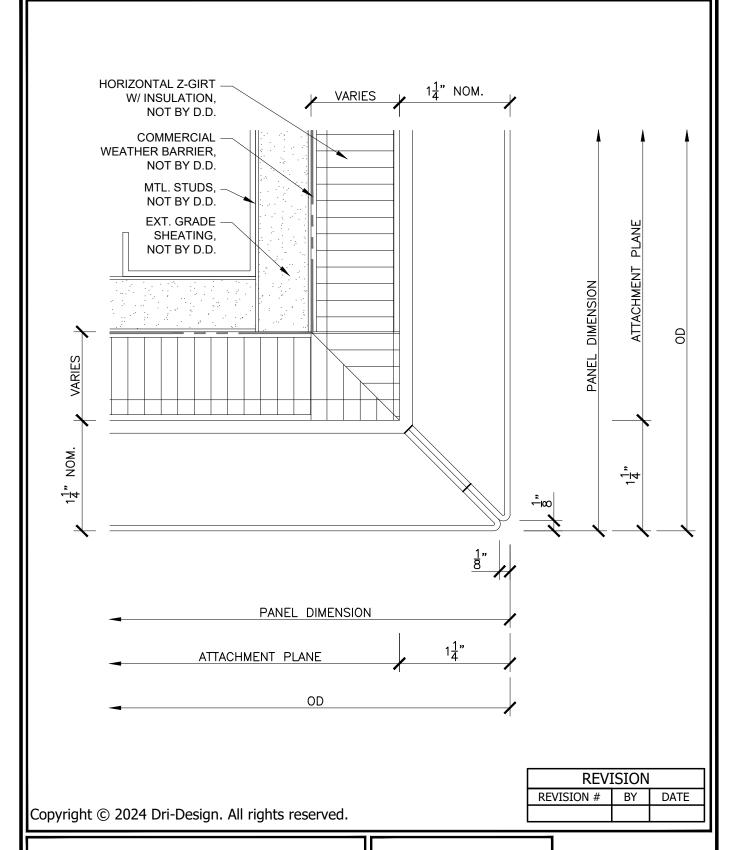




90° OUTSIDE CORNER (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. OSC.

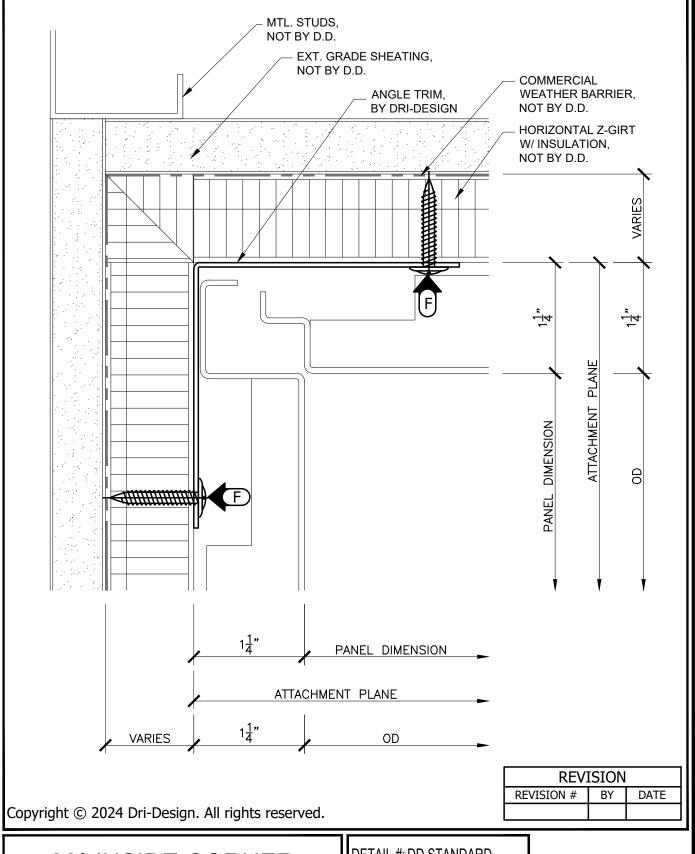




90° OUTSIDE CORNER (KNIFE EDGE)

DETAIL #: DD STANDARD TYP. KE. OSC.



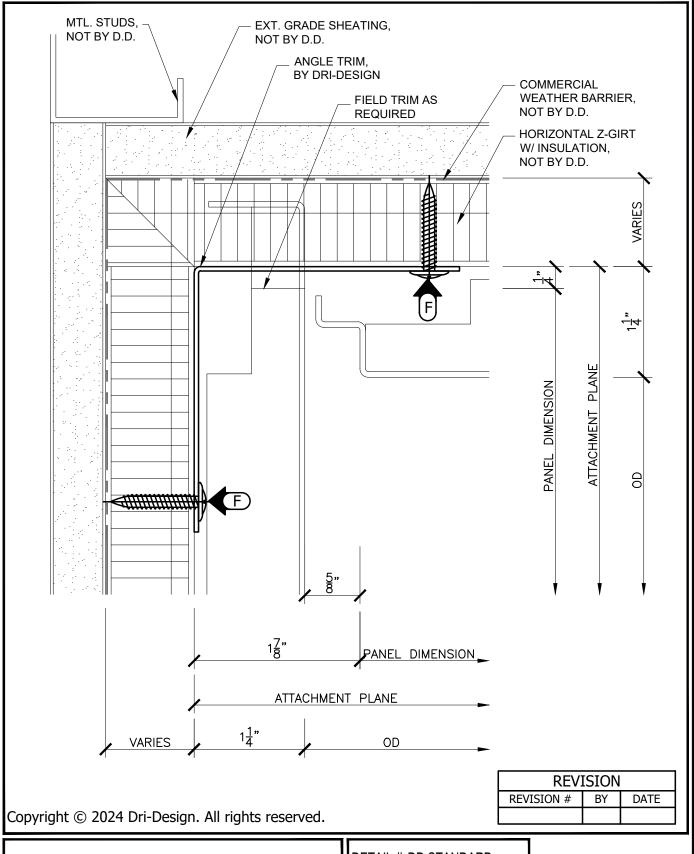


90° INSIDE CORNER (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. TRIM ISC.

DATE: 05/14/2024

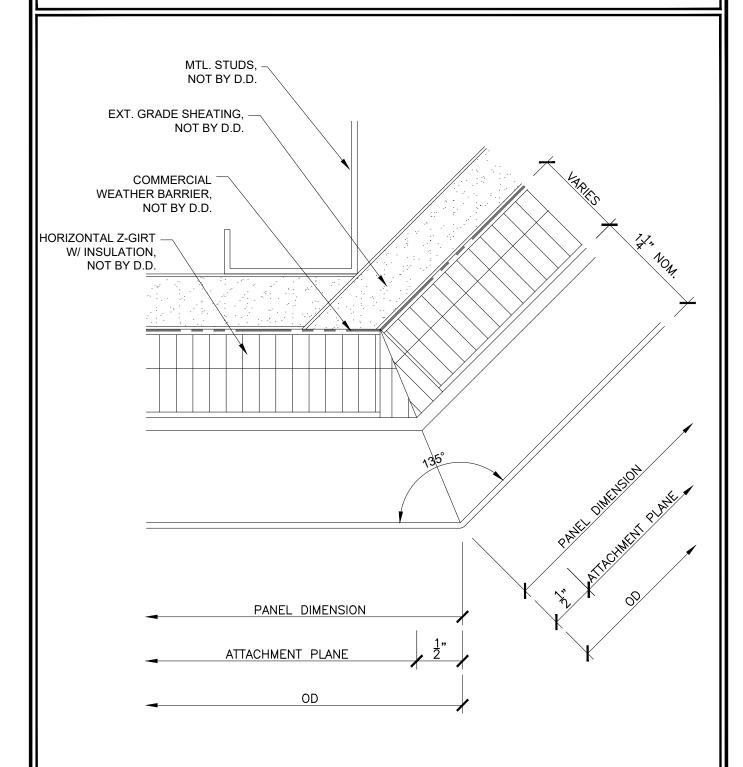
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90° INSIDE CORNER (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. TRIM ISC. 2





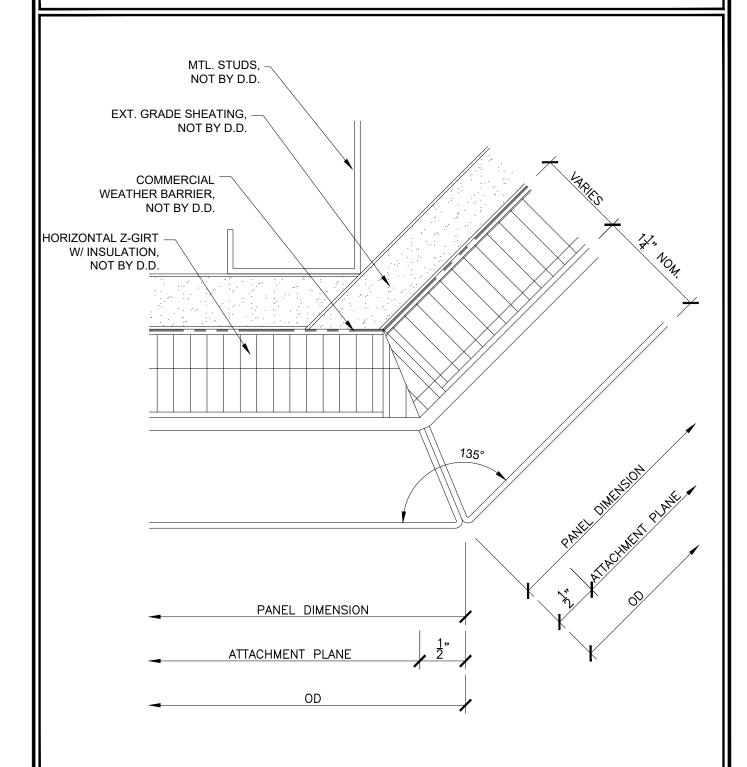
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135° OUTSIDE CORNER (ARCHITECTURAL) DETAIL #: DD STANDARD TYP. 135° OSC.





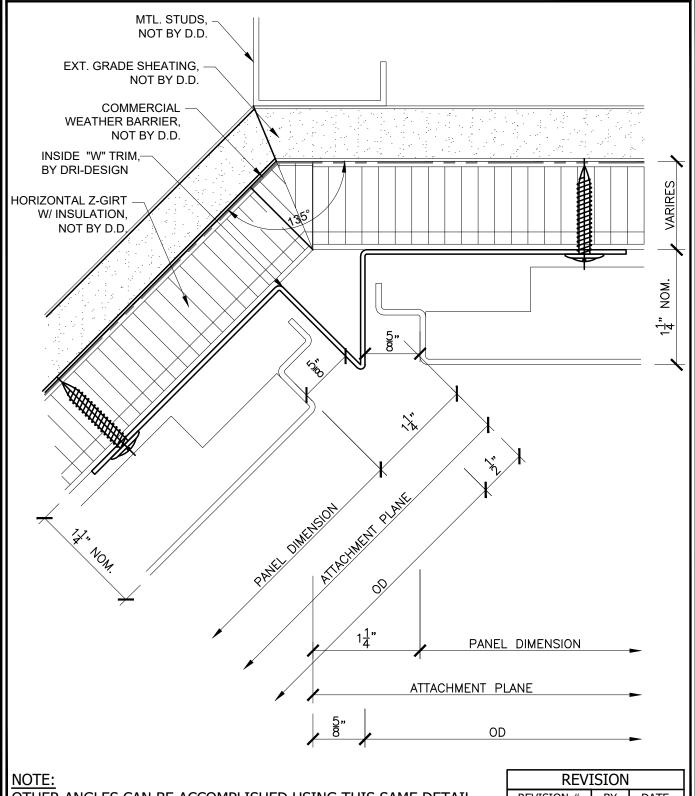
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135° OUTSIDE CORNER (KNIFE EDGE) DETAIL #: DD STANDARD TYP. 135° KE. OSC.





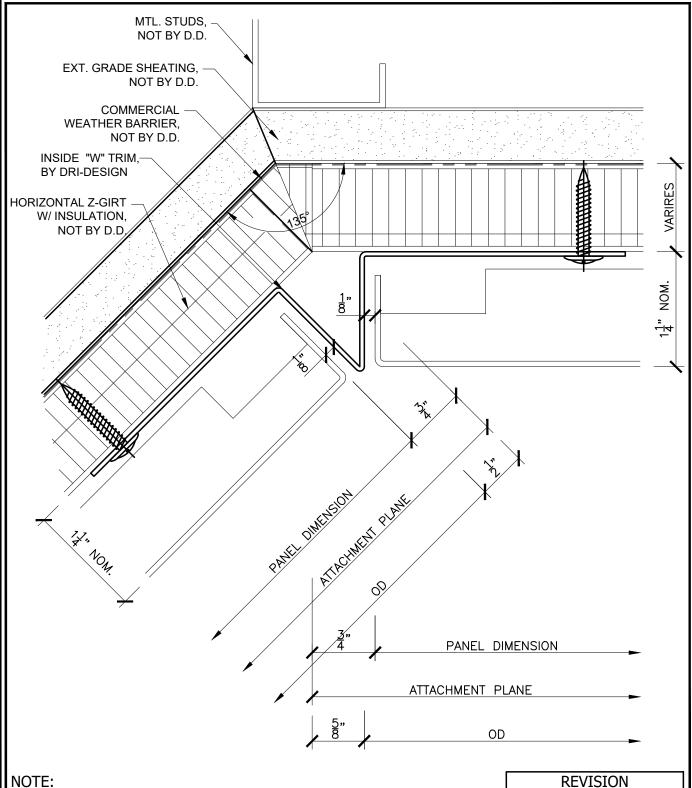
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135° INSIDE CORNER (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. 135° ISC.





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135° INSIDE CORNER (ARCHITECTURAL)

DETAIL #: DD STANDARD TYP. 135° ISC. 2

