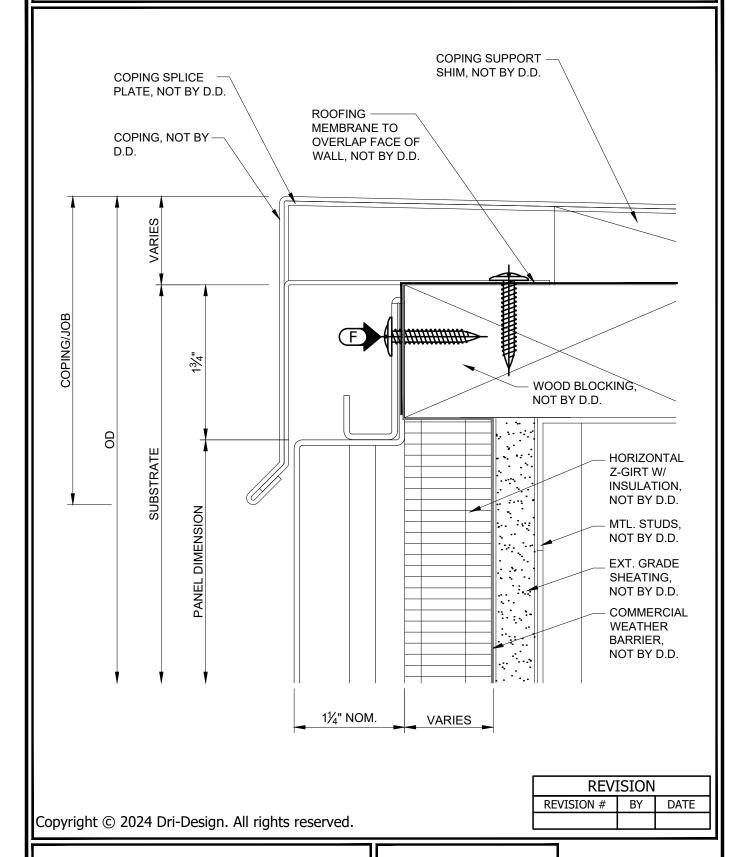


INTEGRATED COPING DETAIL

DETAIL #: DD STANDARD TYP. INT. COPING

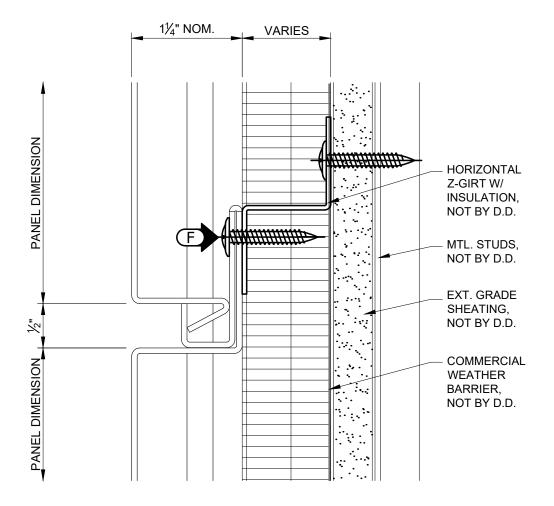




OVERLAP COPING DETAIL

DETAIL #: DD STANDARD TYP. OV. COPING



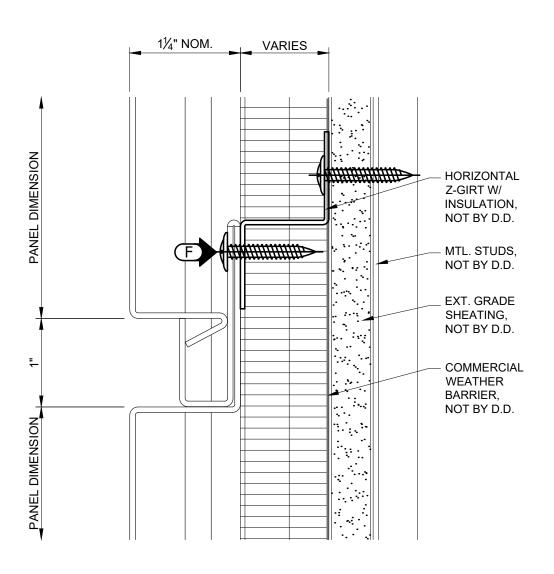


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TYPICAL HORIZONTAL JOINT DETAIL #: DD STANDARD TYP. HORZ. JOINT





NOTE:

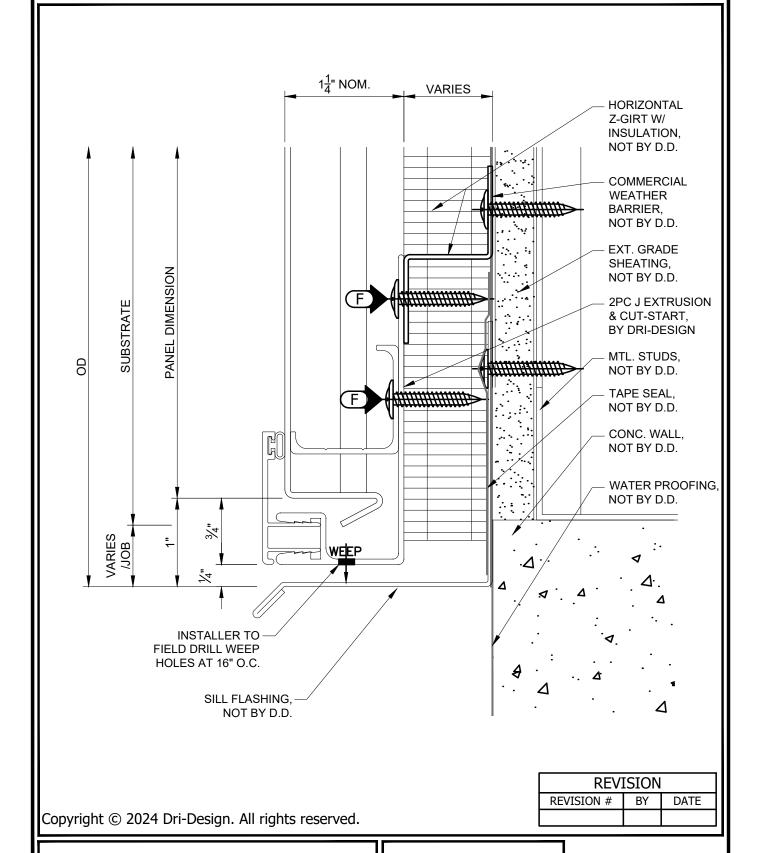
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TYPICAL HORIZONTAL JOINT

DETAIL #: DD STANDARD TYP. 1" JOINT



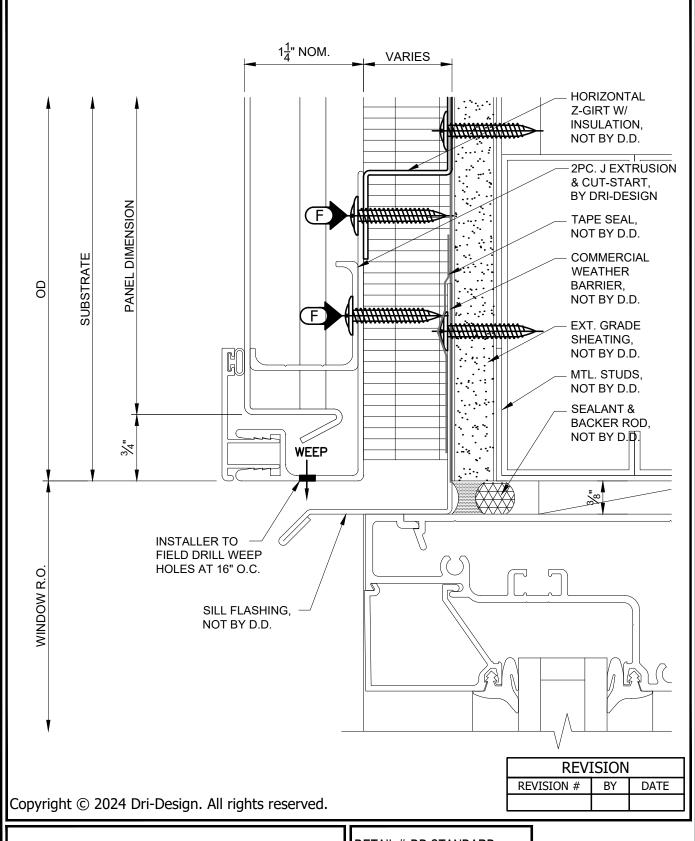


GENERIC SILL DETAIL
WITH 2PC "J" EXTRUSION

DETAIL #: DD STANDARD TYP. EXT. SILL

DATE: 02/29/2024

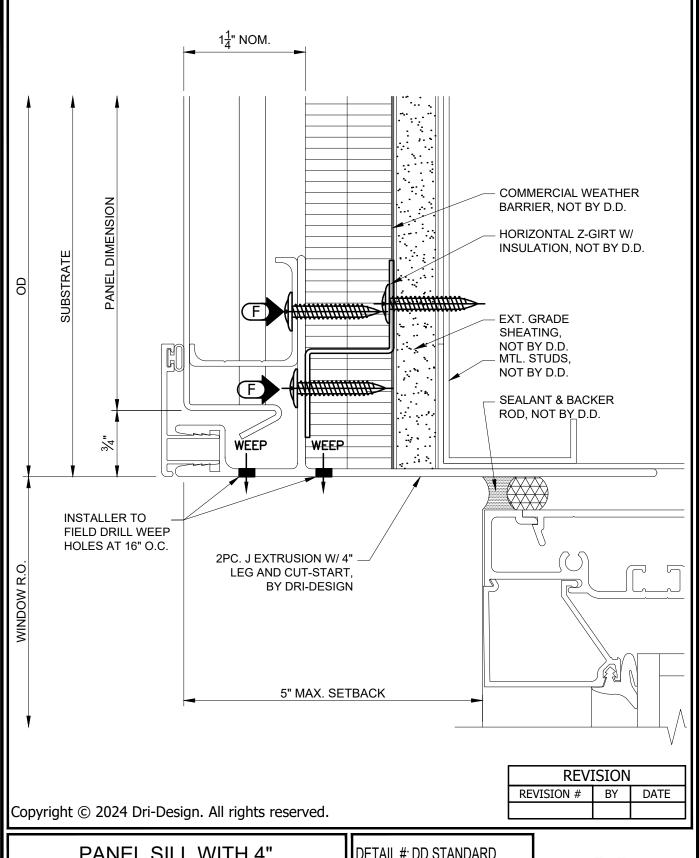
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PANEL SILL AT STOREFRONT HEAD

DETAIL #: DD STANDARD TYP. EXT. W. HEAD

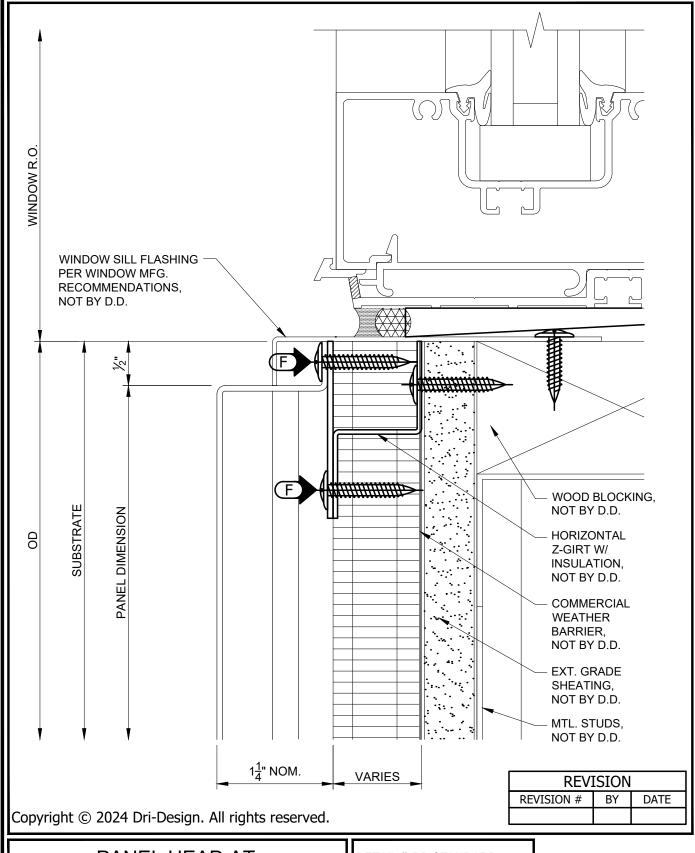




PANEL SILL WITH 4"
RETURN LEG EXTRUSION
AT STOREFRONT HEAD

DETAIL #: DD STANDARD TYP. EXT. W. HEAD 2





PANEL HEAD AT STOREFRONT SILL (ARCHITECTURAL)

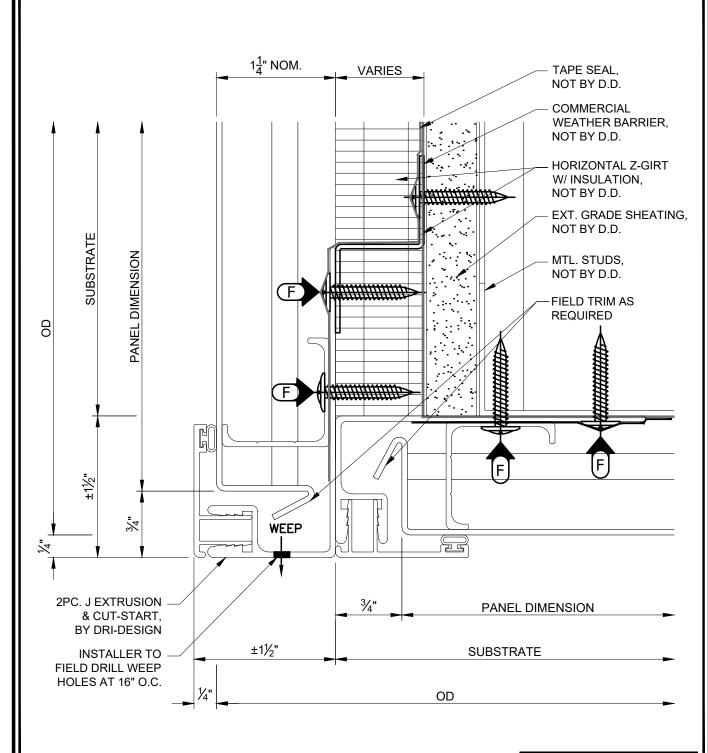
DETAIL #: DD STANDARD TYP. W. HEAD

DATE: 02/29/2024

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DRI-DESIGN STANDARD DETAILS WINDOW R.O. WINDOW SILL FLASHING PER WINDOW MFG. RECOMMENDATIONS, NOT BY D.D. VARIES WOOD BLOCKING, NOT BY D.D. SUBSTRATE **HORIZONTAL** 0 Z-GIRT W/ INSULATION, NOT BY D.D. COMMERCIAL PANEL DIMENSION WEATHER BARRIER, NOT BY D.D. EXT. GRADE SHEATING, NOT BY D.D. MTL. STUDS, NOT BY D.D. $1\frac{1}{4}$ " NOM. **VARIES REVISION** REVISION # BYDATE Copyright © 2024 Dri-Design. All rights reserved. DETAIL #: DD STANDARD PANEL HEAD AT TYP. W. HEAD 2 STOREFRONT SILL WITH INTEGRAL FLASHING DATE: 02/29/2024

DRI-DESIGN STANDARD DETAILS WINDOW R.O. WINDOW SILL FLASHING PER WINDOW MFG. RECOMMENDATIONS, NOT BY D.D. (F F WOOD BLOCKING SUBSTRATE NOT BY D.D. PANEL DIMENSION О **HORIZONTAL** Z-GIRT W/ INSULATION, NOT BY D.D. **COMMERCIAL** WEATHER BARRIER, NOT BY D.D. EXT. GRADE SHEATING, NOT BY D.D. MTL. STUDS, NOT BY D.D. $1\frac{1}{4}$ " NOM. **VARIES REVISION REVISION** # BY DATE Copyright © 2024 Dri-Design. All rights reserved. DETAIL #: DD STANDARD PANEL HEAD AT TYP. W. HEAD 3 STOREFRONT SILL (ARCHITECTURAL) DATE: 02/29/2024



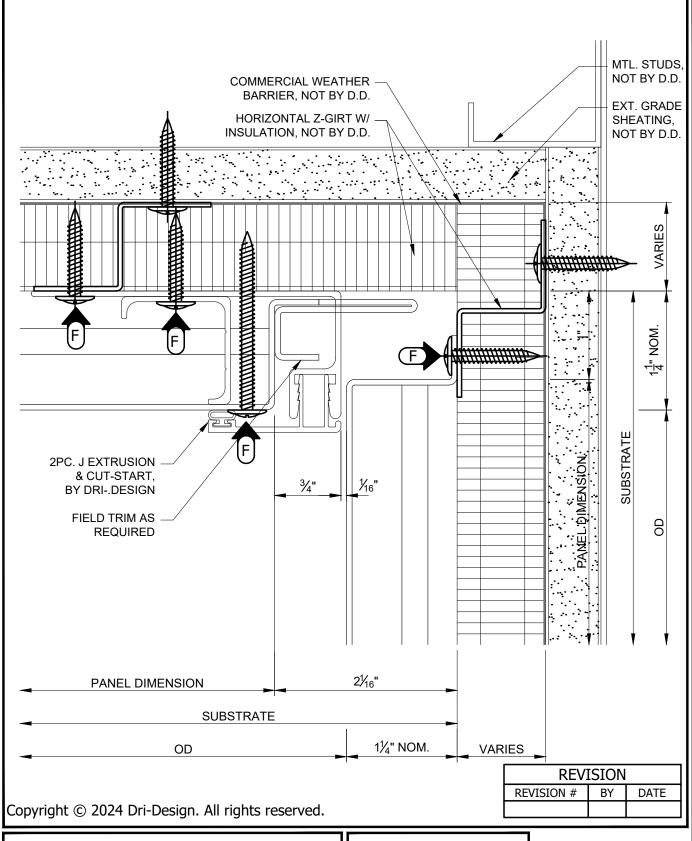
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REVISION # BY DATE				

PANEL SILL AT SOFFIT (EXTRUSION)

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

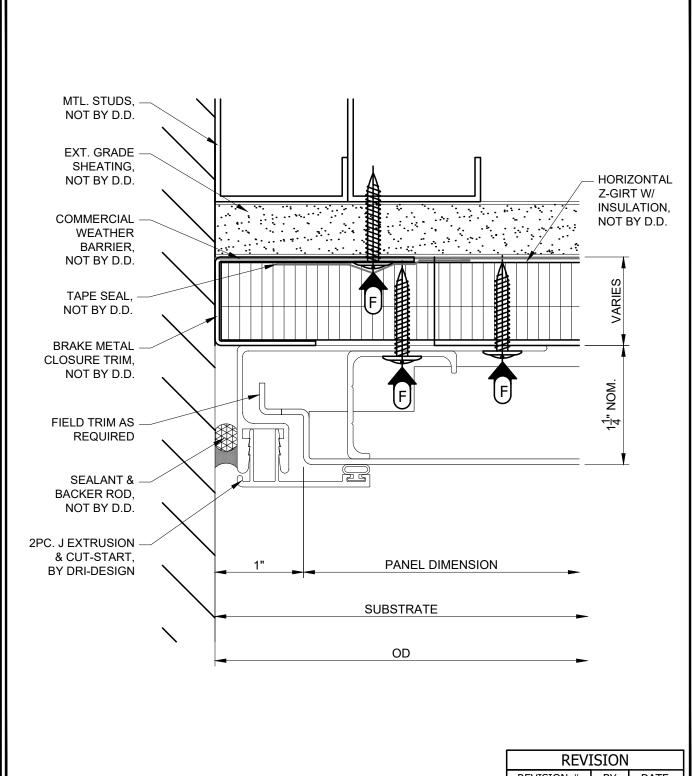




SOFFIT TO VERTICAL WALL DETAIL (EXTRUSION)

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





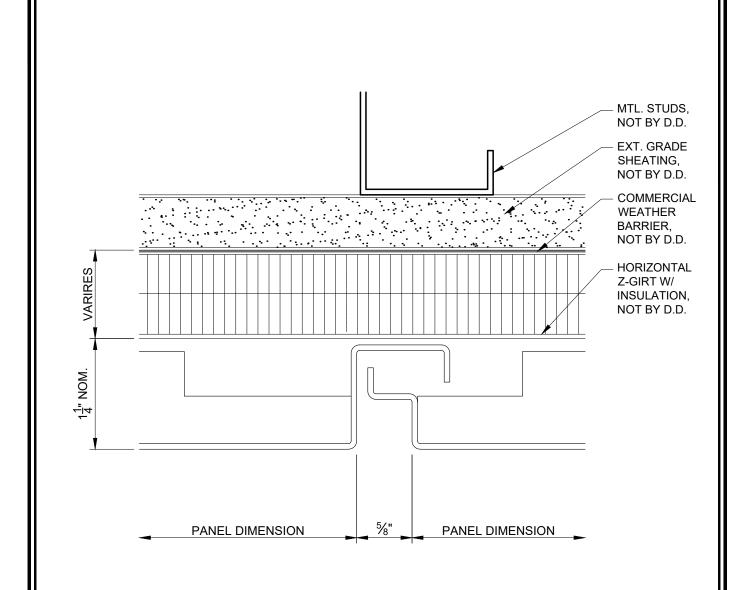
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REVISION # BY DATE				

TYPICAL JAMB DETAIL (EXTRUSION)

DETAIL #: DD STANDARD TYP. EXT. JAMB





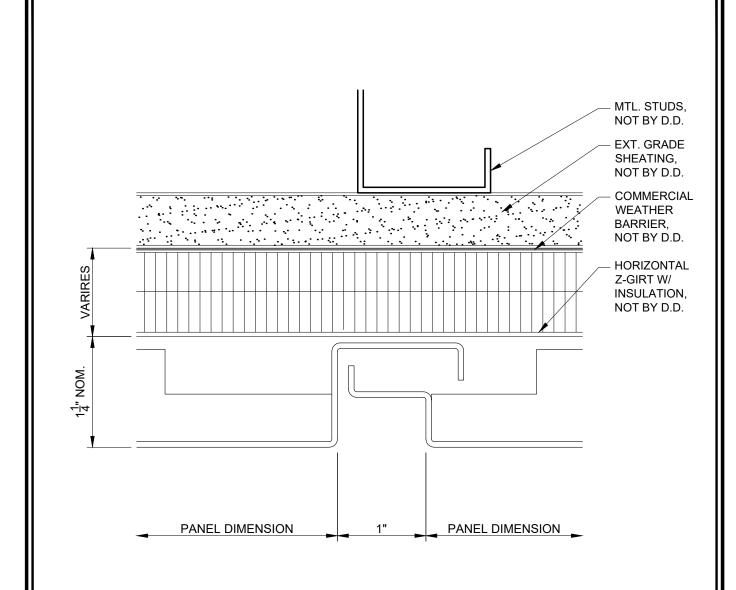
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TYPICAL VERTICAL JOINT

DETAIL #: DD STANDARD TYP. VERT. JOINT





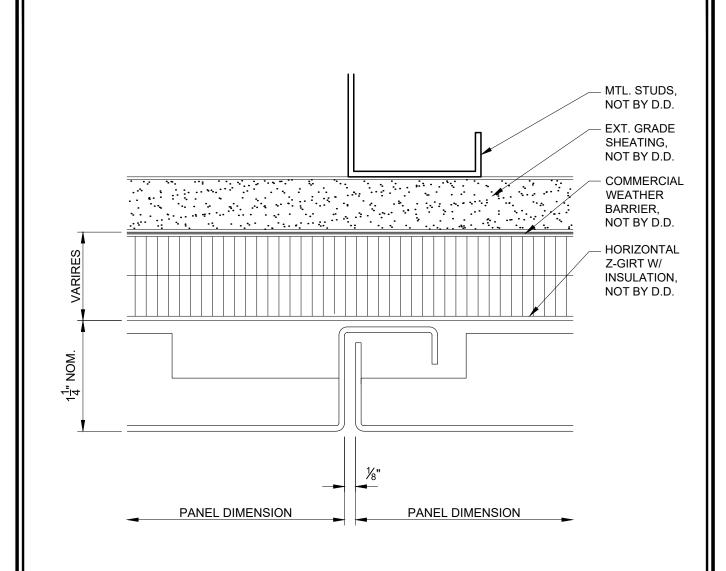
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TYPICAL VERTICAL JOINT

DETAIL #: DD STANDARD TYP. 1" VERT JOINT





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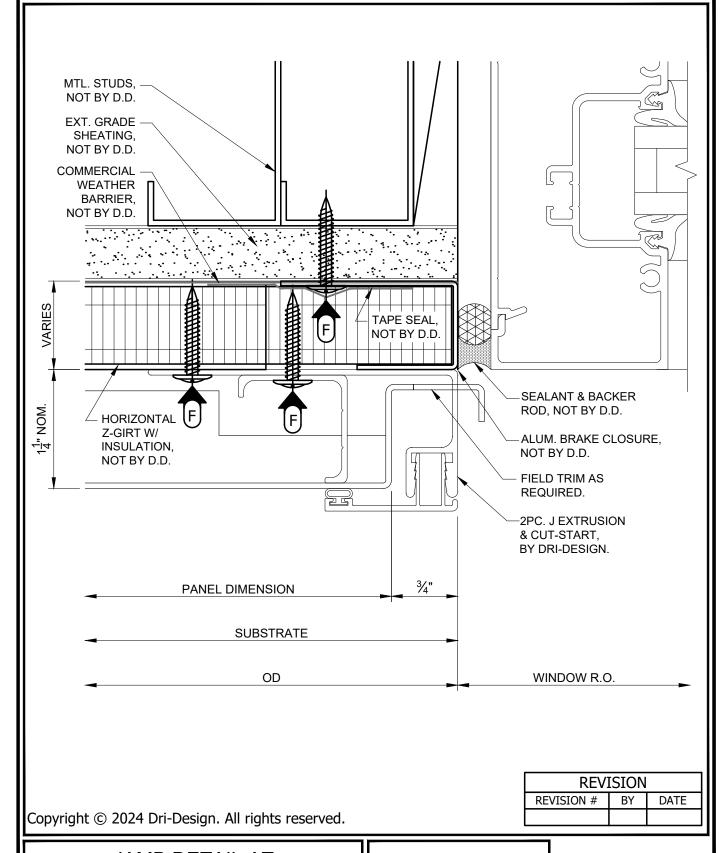
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¹/₈" VERTICAL JOINT

DETAIL #: DD STANDARD TYP. $\frac{1}{8}$ " VERT. JOINT



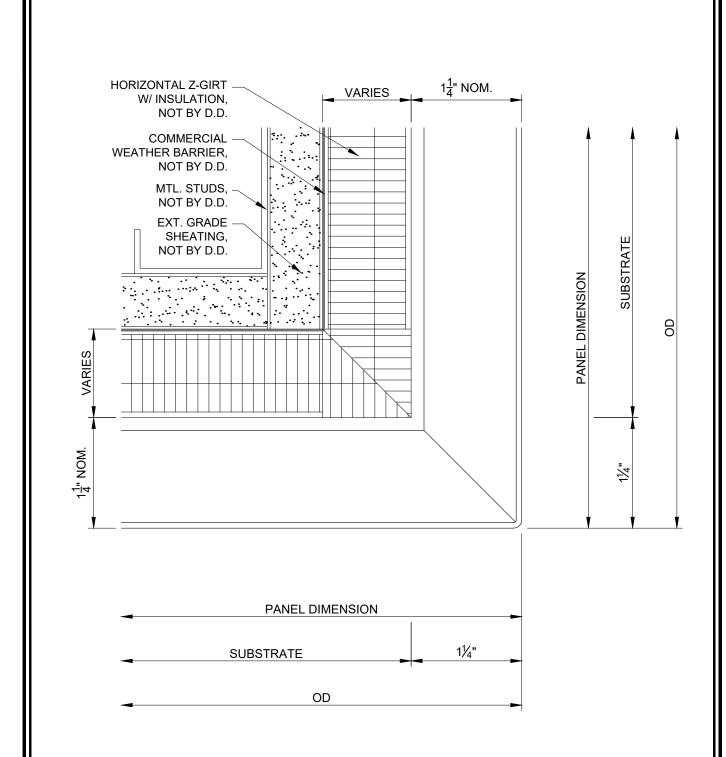


JAMB DETAIL AT STOREFRONT (EXTRUSION)

DETAIL #: DD STANDARD TYP. EXT. W. JAMB



DRI-DESIGN STANDARD DETAILS MTL. STUDS, NOT BY D.D. EXT. GRADE -SHEATING, NOT BY D.D. COMMERCIAL **WEATHER** BARRIER, NOT BY D.D. SEALANT & BACKER ROD, NOT BY D.D. VARIES 1<u>1</u>" NOM. **HORIZONTAL** Z-GIRT W/ INSULATION, FIELD TRIM AS NOT BY D.D. REQUIRED. 2PC. J EXTRUSION W/ 4" LEG & CUT-START, 3/4" PANEL DIMENSION BY DRI-DESIGN **SUBSTRATE** WINDOW OD R.O. **REVISION REVISION** # DATE Copyright © 2024 Dri-Design. All rights reserved. JAMB DETAIL AT DETAIL #: DD STANDARD TYP. EXT. W. JAMB 2 **STOREFRONT** (EXTRUSION) DATE: 02/29/2024



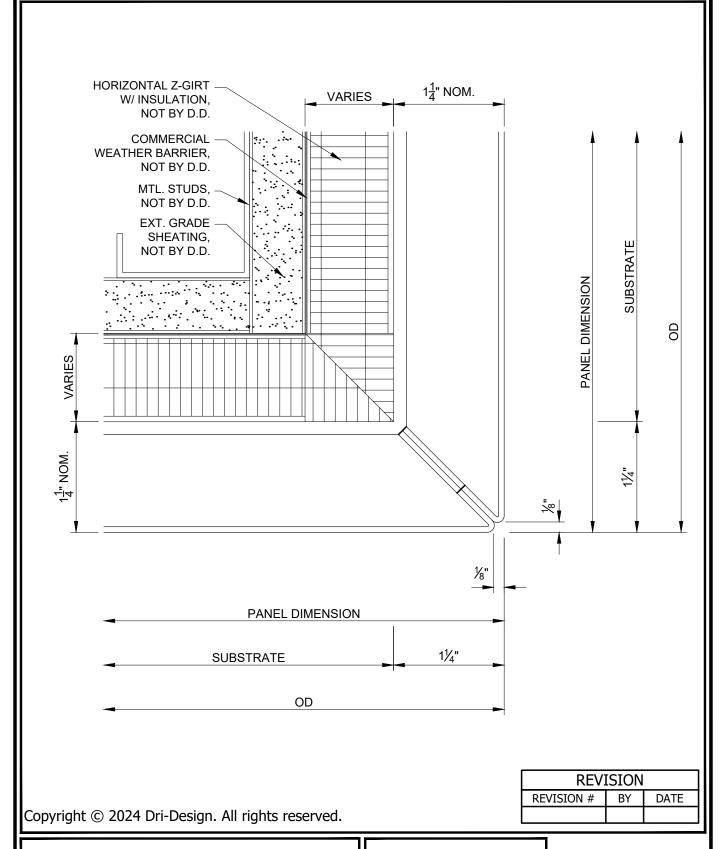
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90° OUTSIDE CORNER (ARCHITECTURAL)

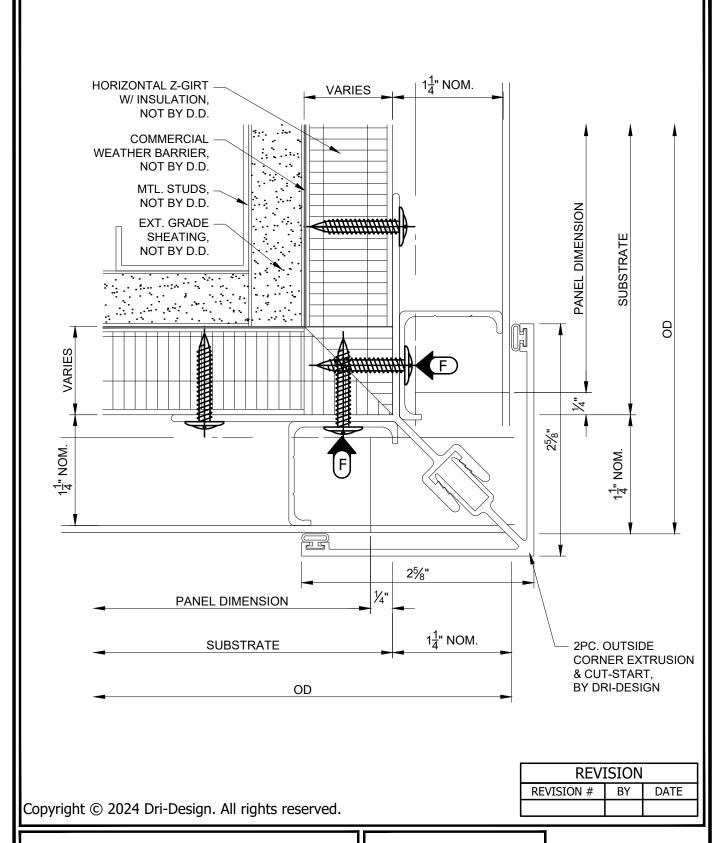
DETAIL #: DD STANDARD TYP. OSC.





90° OUTSIDE CORNER (KNIFE EDGE) DETAIL #: DD STANDARD TYP. KE. OSC.

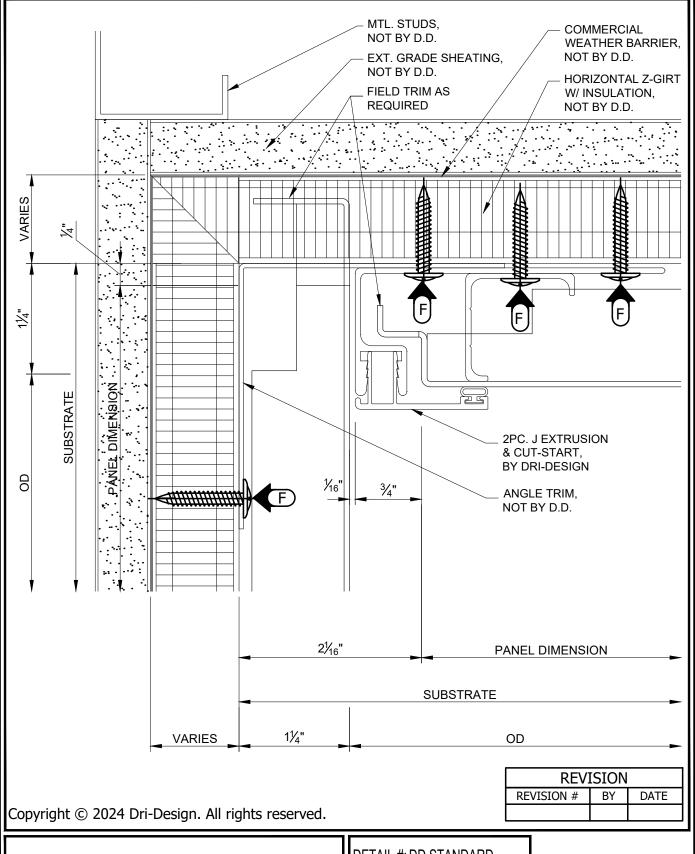




90° OUTSIDE CORNER (EXTRUSION)

DETAIL #: DD STANDARD TYP. EXT. OSC.



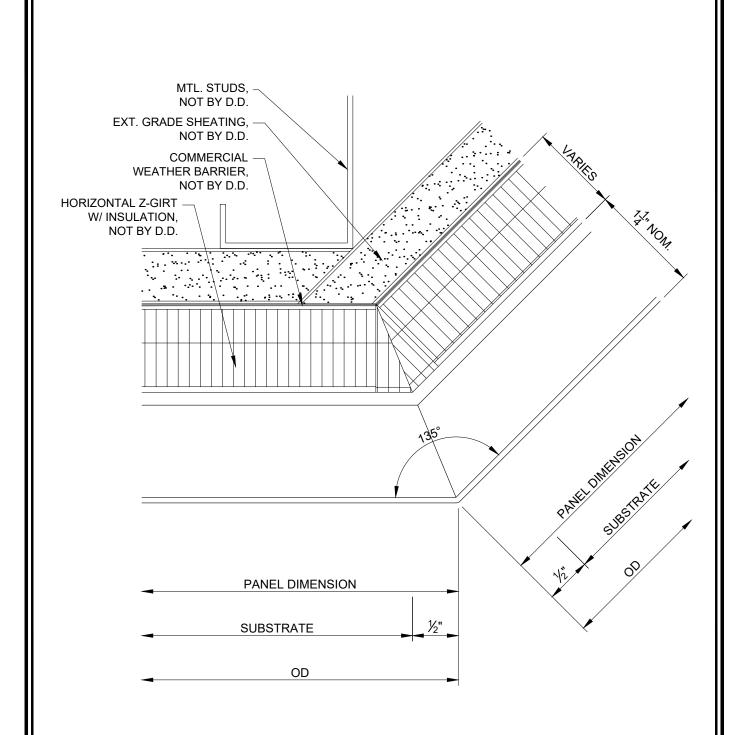


90° INSIDE CORNER (EXTRUSION)

DETAIL #: DD STANDARD TYP. EXT. ISC.

DATE: 02/29/2024

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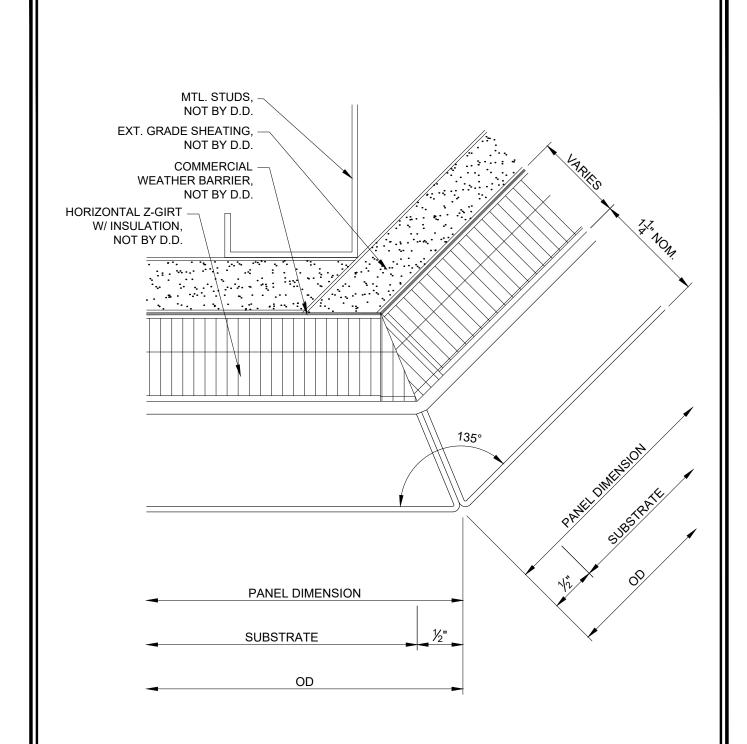
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135° OUTSIDE CORNER (ARCHITECTURAL) DETAIL #: DD STANDARD TYP. 135° OSC.





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REVISION # BY DATE				

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

