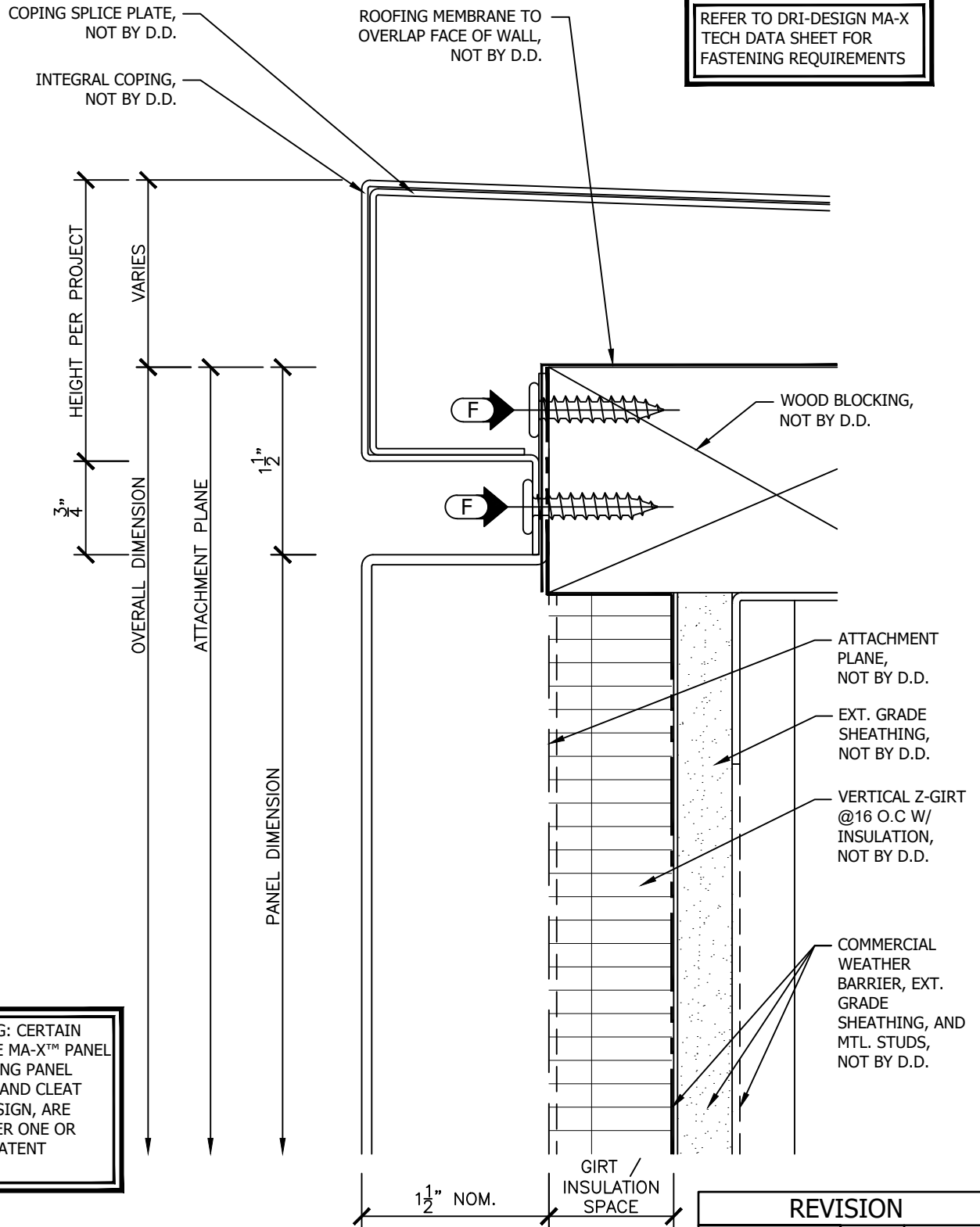


DRI-DESIGN MA-X HORIZONTAL DETAILS

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TYP. INTEGRAL COPING

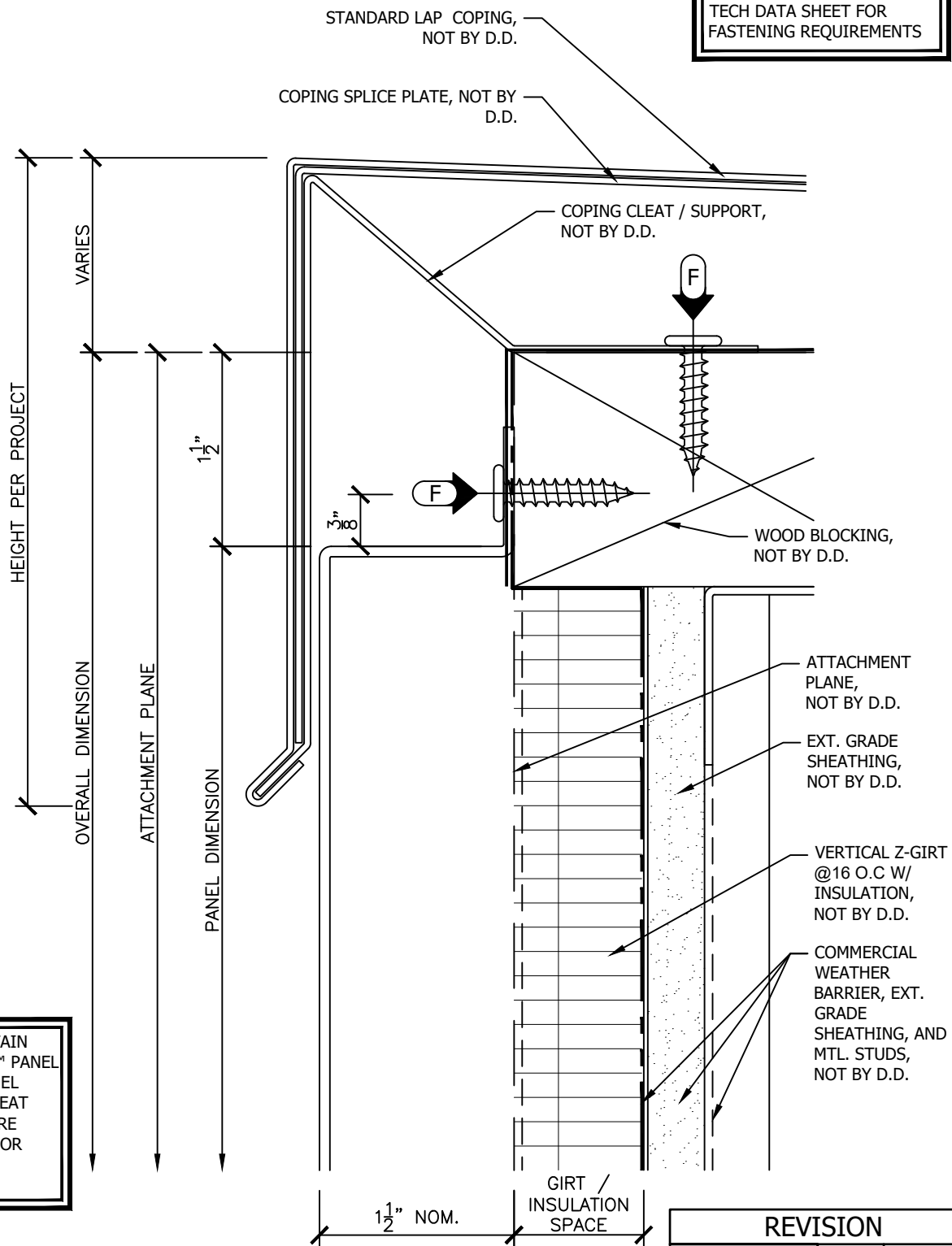
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LAP COPING

DETAIL #: MA-X HORIZONTAL
TYP. LAP COPING

DATE: 05/22/2026

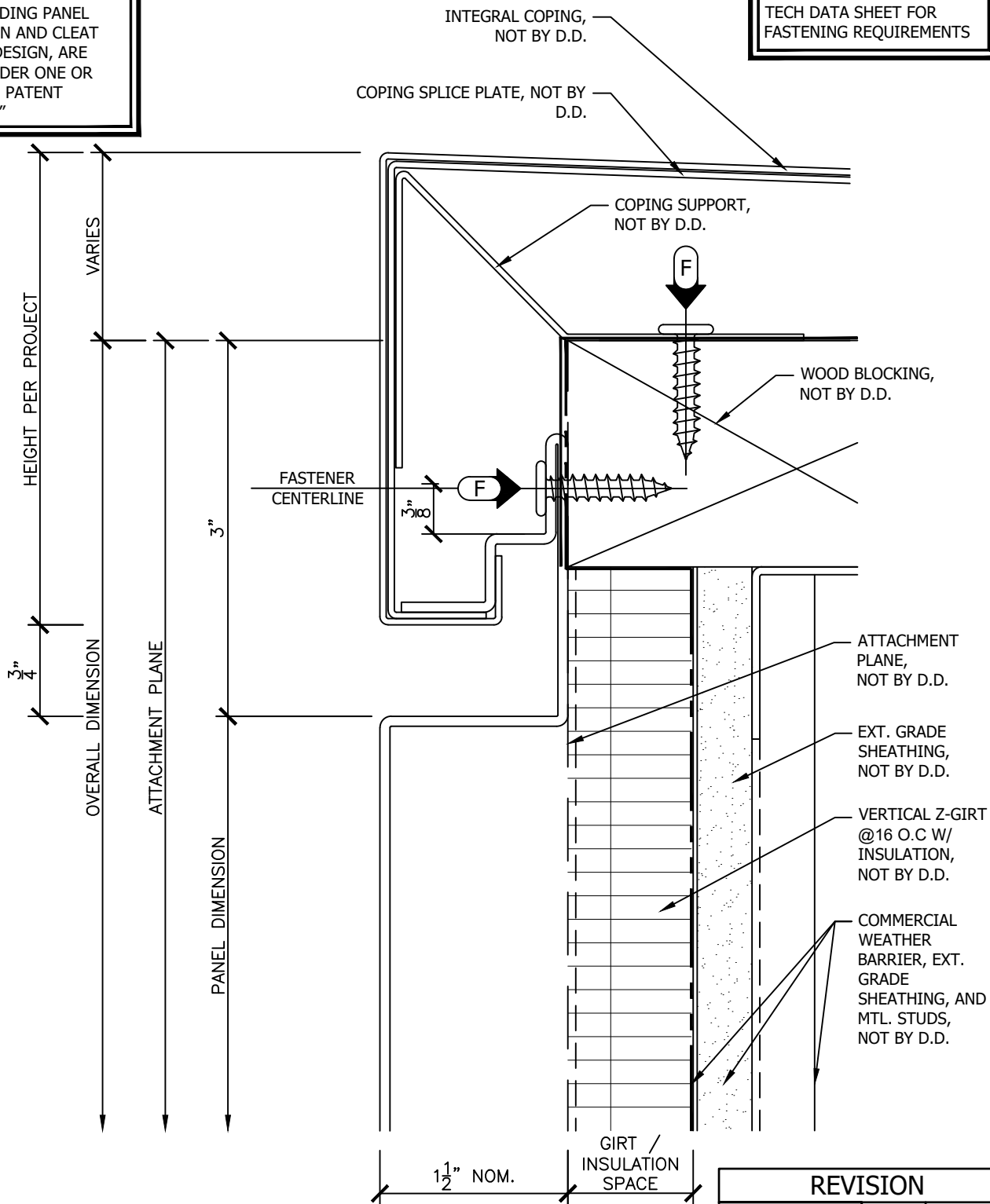
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INTEGRAL COPING

DETAIL #: MA-X HORIZONTAL
TYP. INTEGRAL
COPING

DATE: 05/22/2026

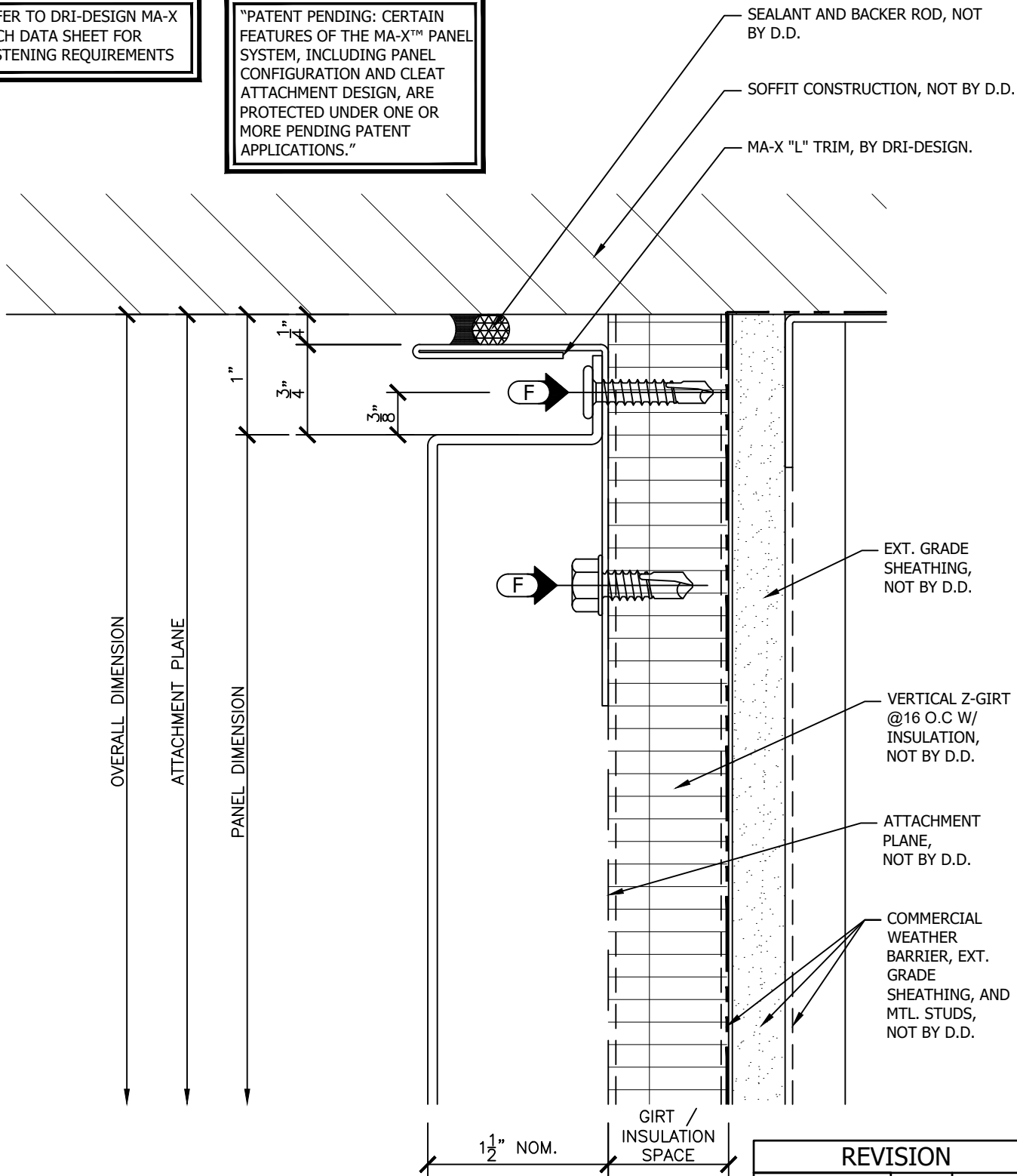
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HORIZONTAL PANEL DESIGN/
WALL HEAD AT SOFFIT

DETAIL #: MA-X HORIZONTAL
WALL HEAD AT
SOFFIT

DATE: 05/22/2026

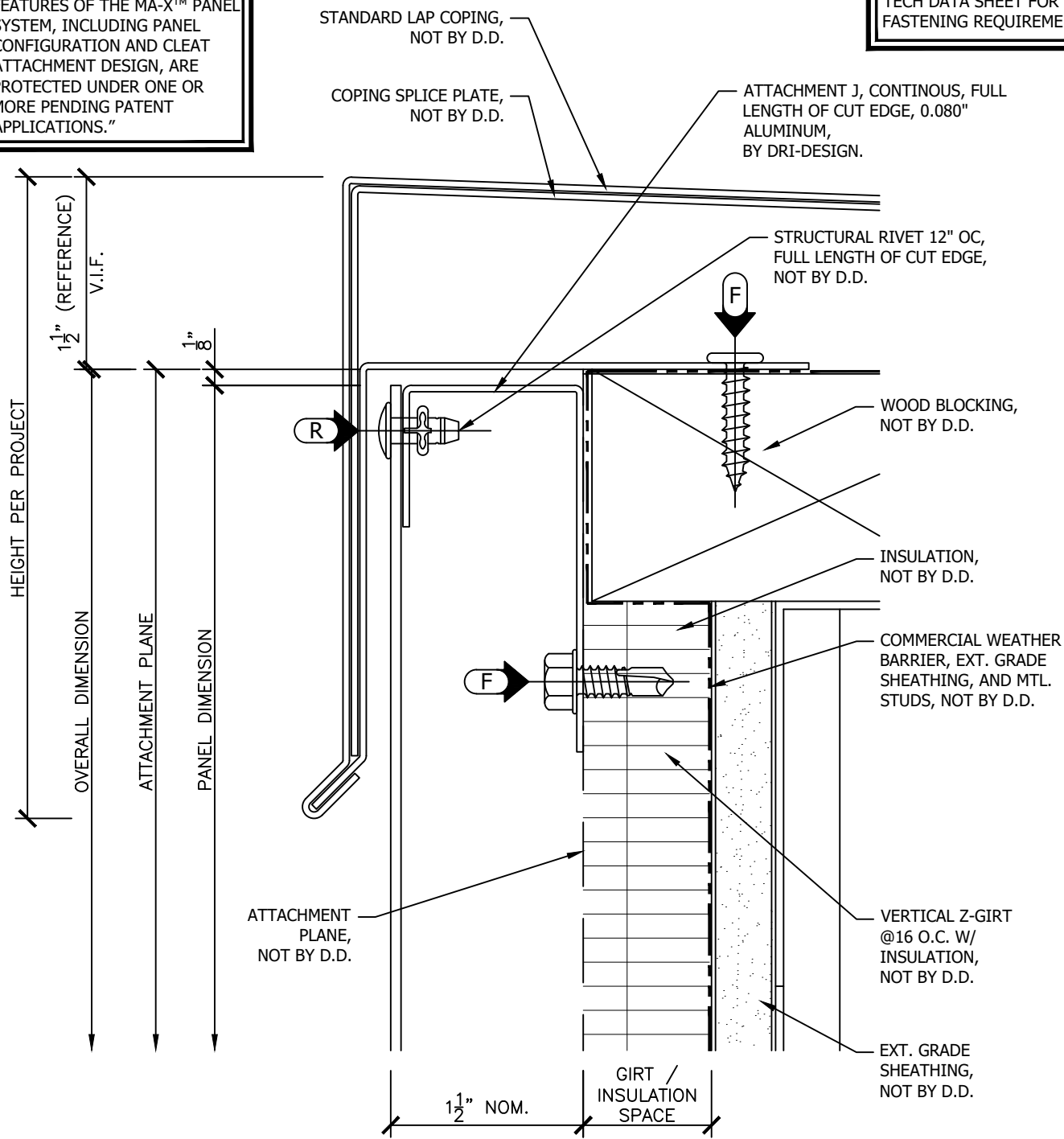
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HORIZONTAL CUT-TO-FIT PANEL
DESIGN/
LAP COPING - CTF

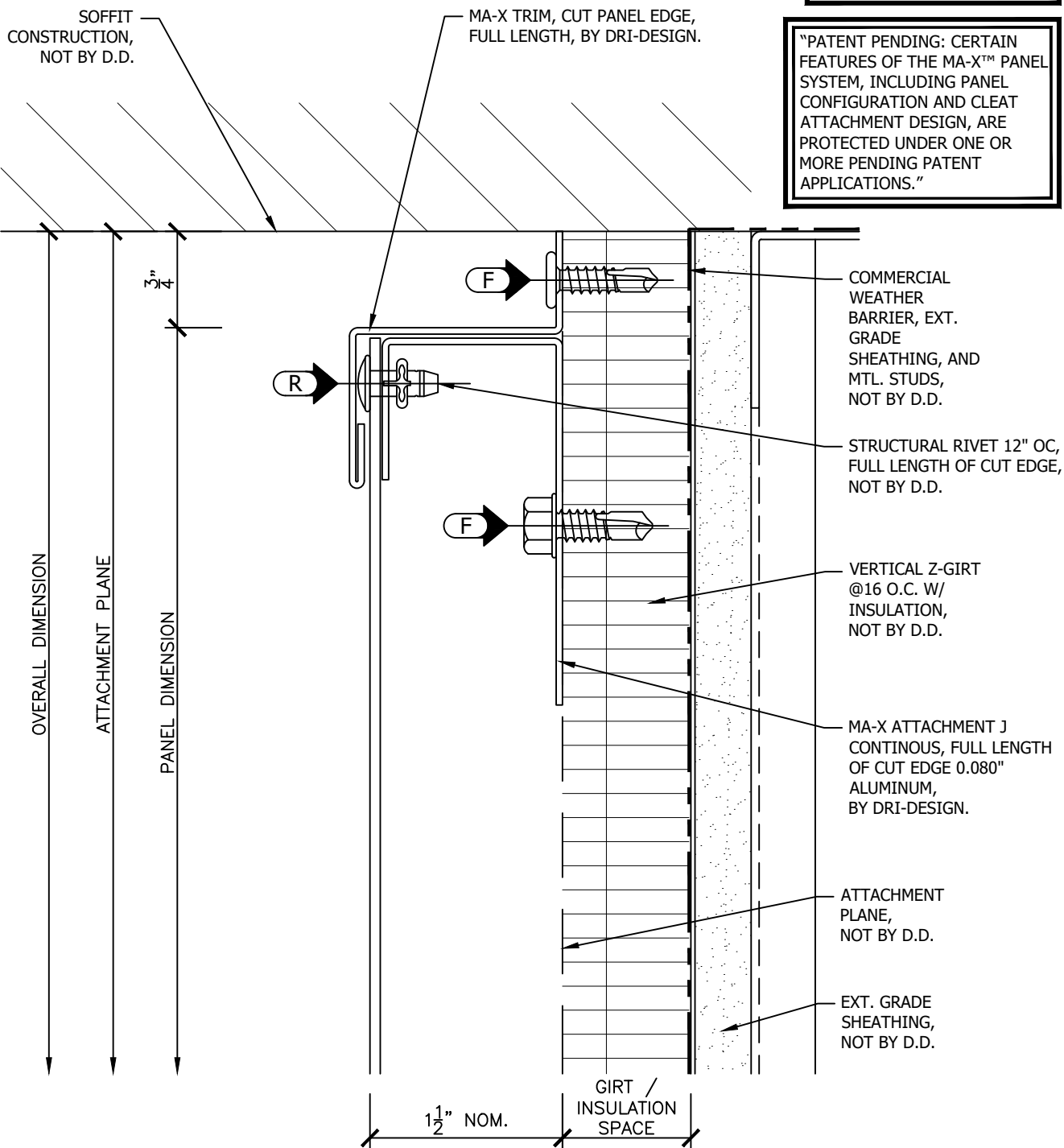
DETAIL #: MA-X HORIZONTAL
LAP COPING CTF

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HORIZONTAL CUT-TO-FIT PANEL
DESIGN/
WALL HEAD AT SOFFIT - CTF

DETAIL #: MA-X HORIZONTAL
HEAD AT SOFFIT CTF

DATE: 05/22/2026

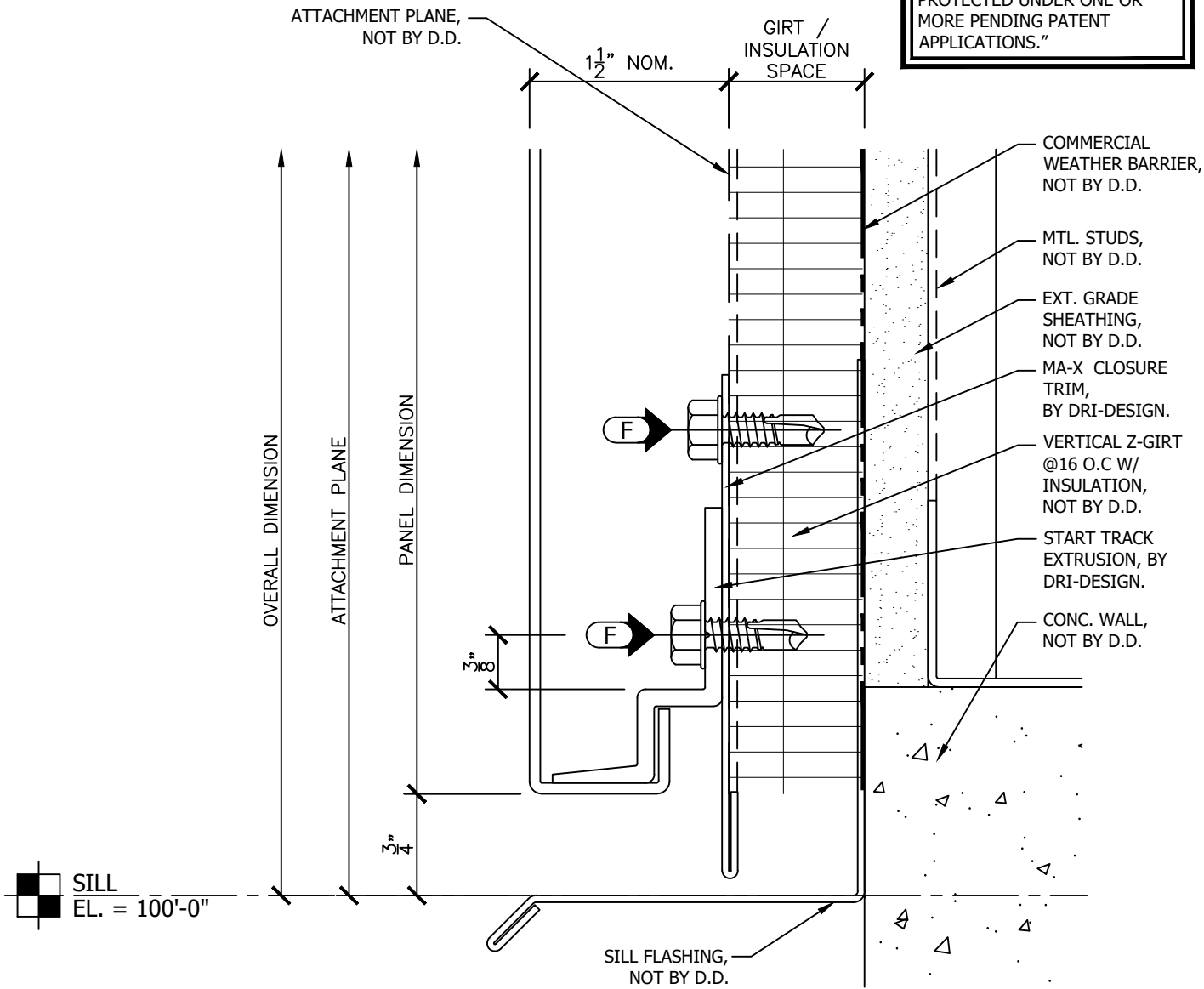
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REVISION #	BY	DATE

HORIZONTAL PANEL DESIGN/
PANEL BASE DETAIL

DETAIL #: MA-X HORIZONTAL
PANEL BASE DETAIL

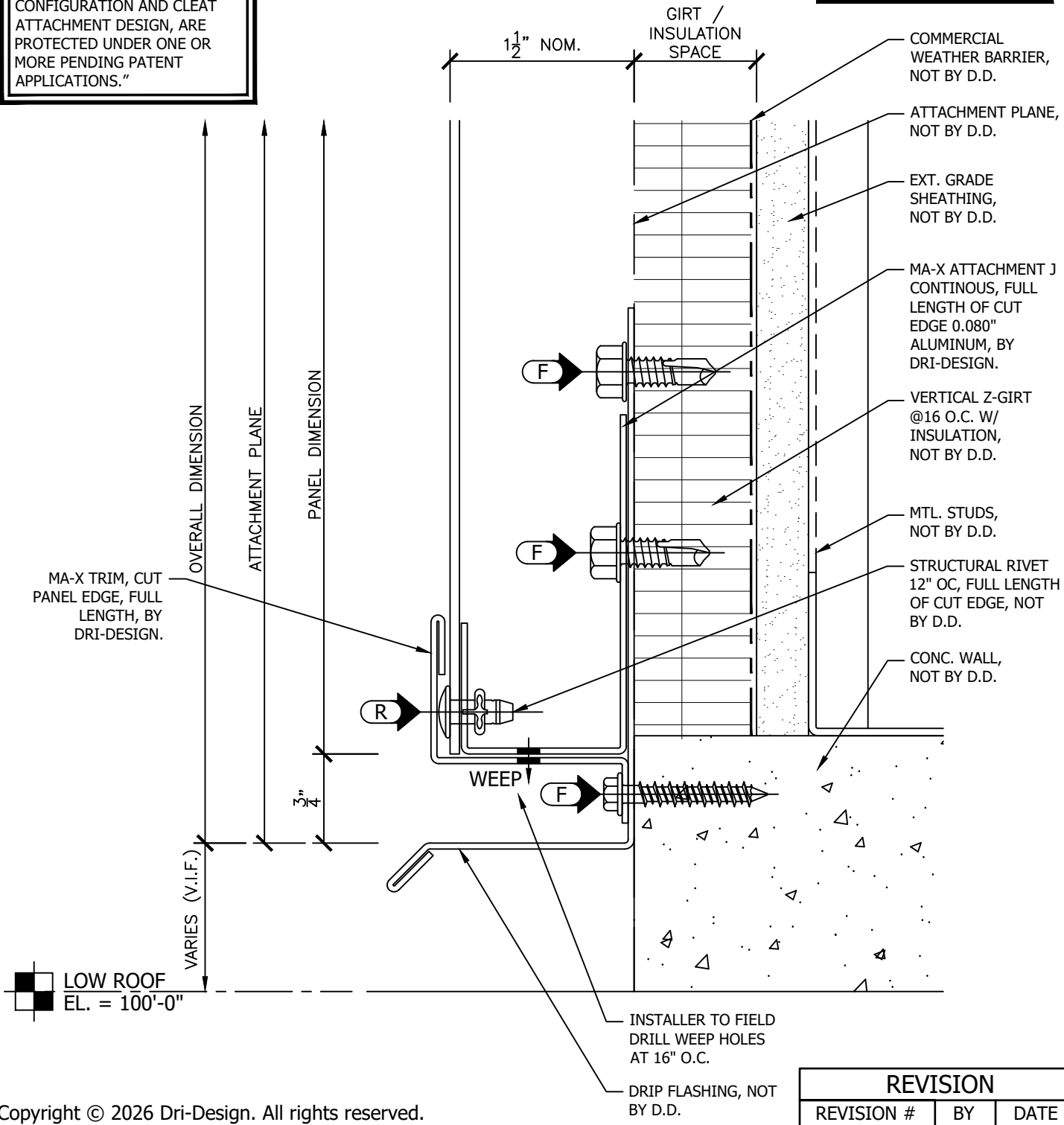
DATE: 05/22/2026

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DESIGN/
BASE DETAIL - CTF

DETAIL #: MA-X HORIZONTAL
BASE CTF

DATE: 05/22/2026

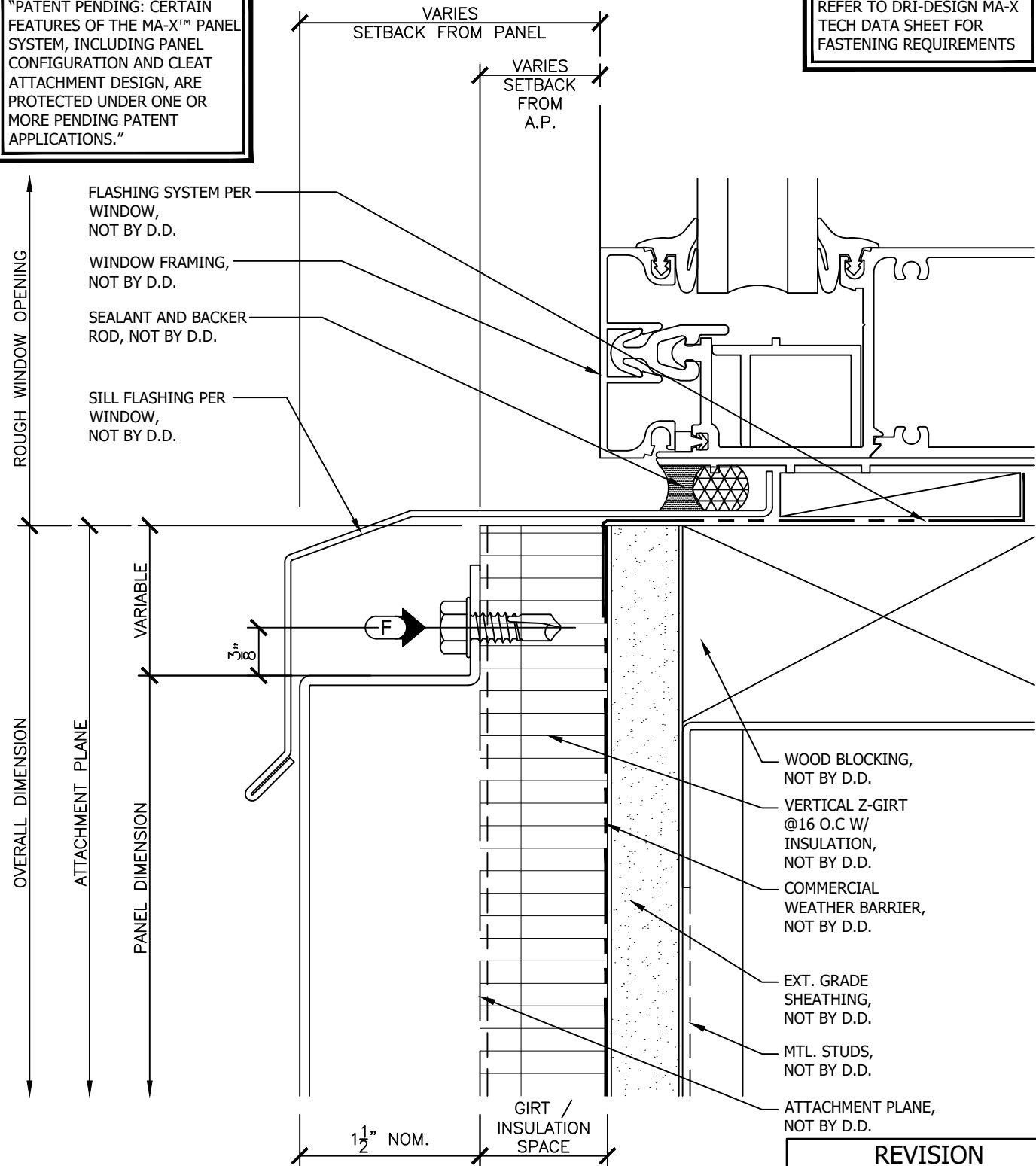


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HORIZONTAL PANEL DESIGN/
PANEL HEAD/ WINDOW SILL DETAIL

DETAIL #: MA-X HORIZONTAL
TYP. STOREFRONT
SILL

DATE: 05/22/2026

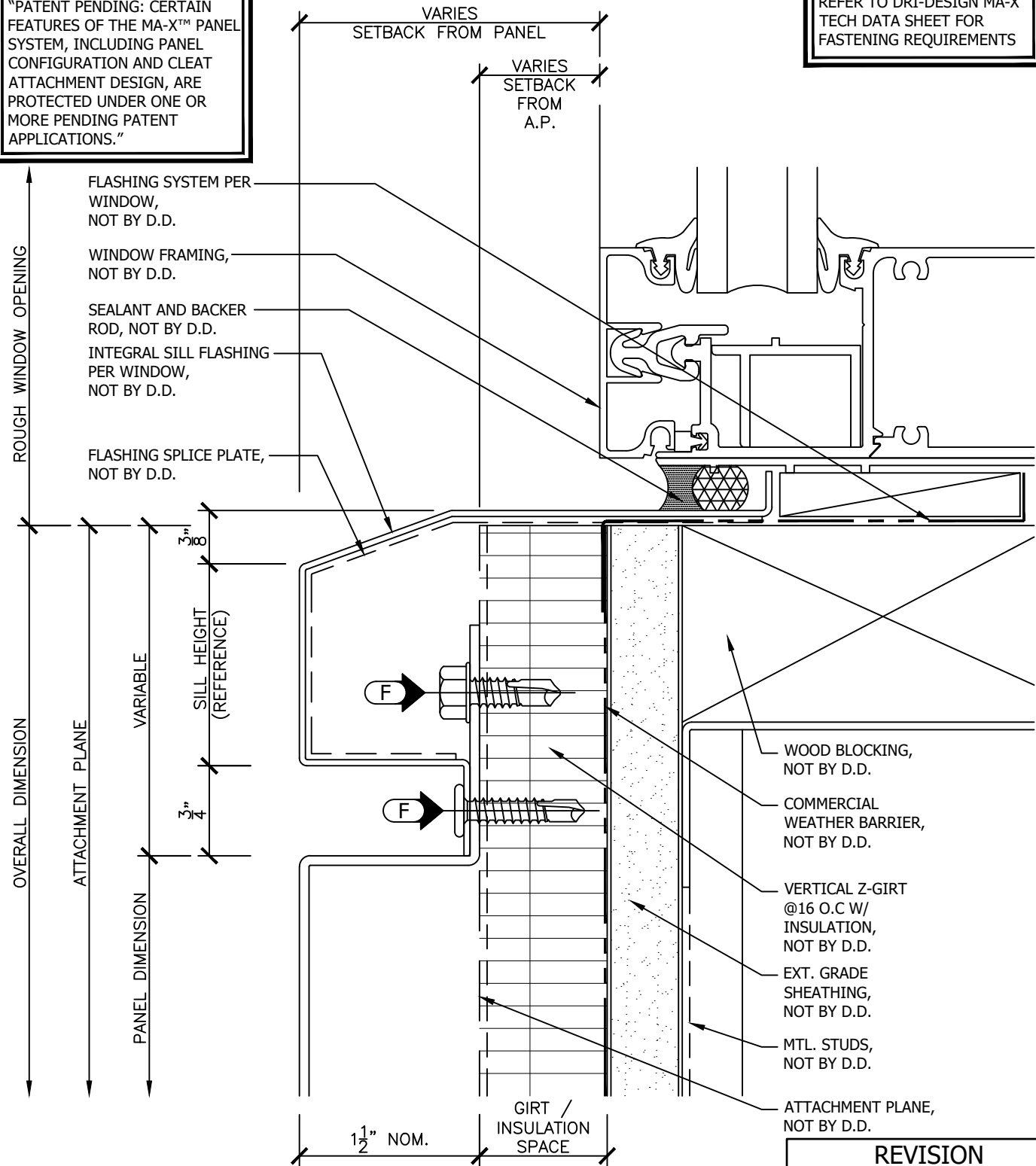
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HORIZONTAL PANEL DESIGN/
PANEL HEAD/ WINDOW SILL DETAIL

DETAIL #: MA-X HORIZONTAL
TYP SILL

DATE: 05/22/2026

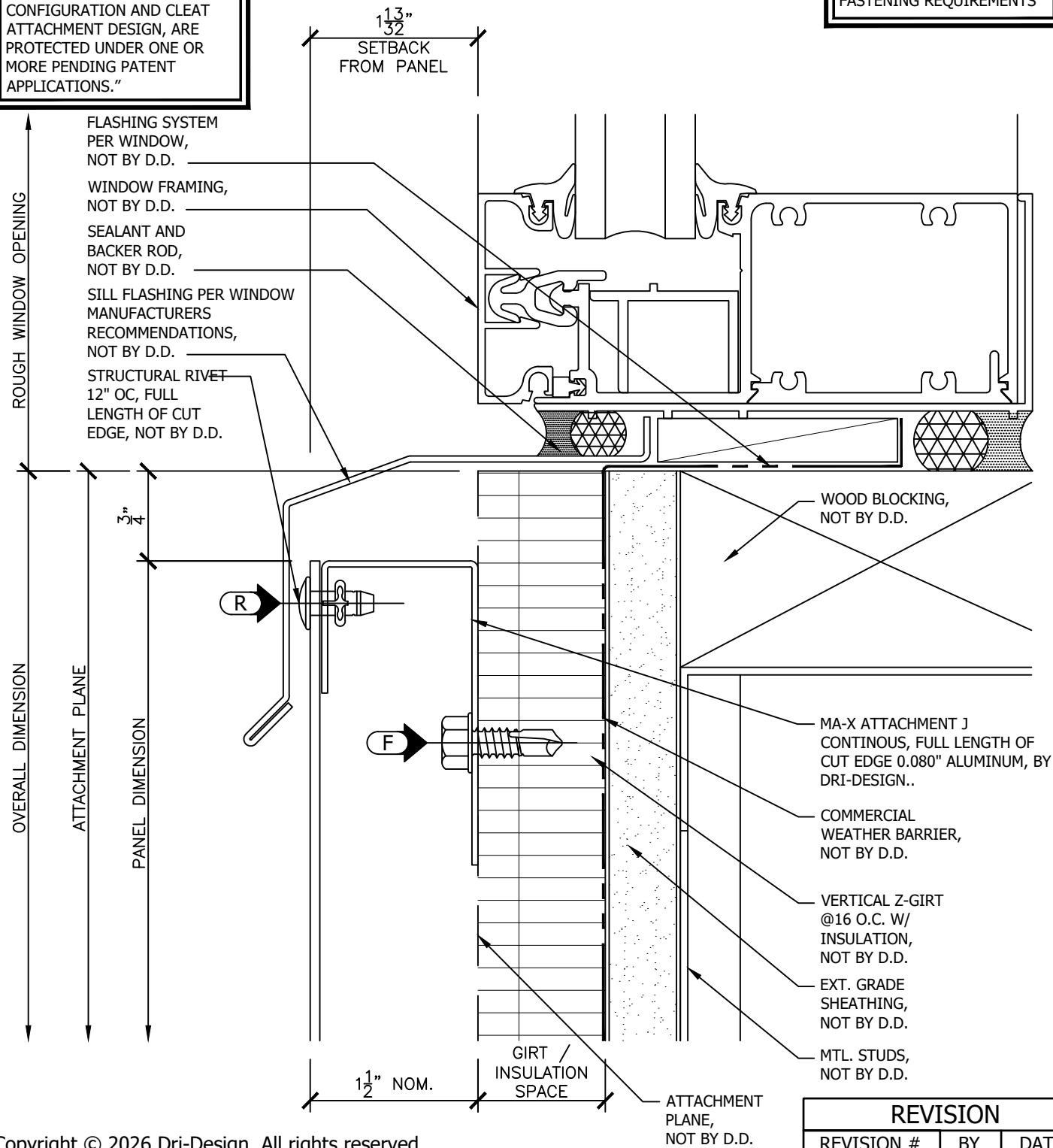
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PANEL HEAD-WINDOW SILL - CTF

DETAIL #: MA-X HORIZONTAL HEAD AT SILL CTF

DATE: 05/22/2026

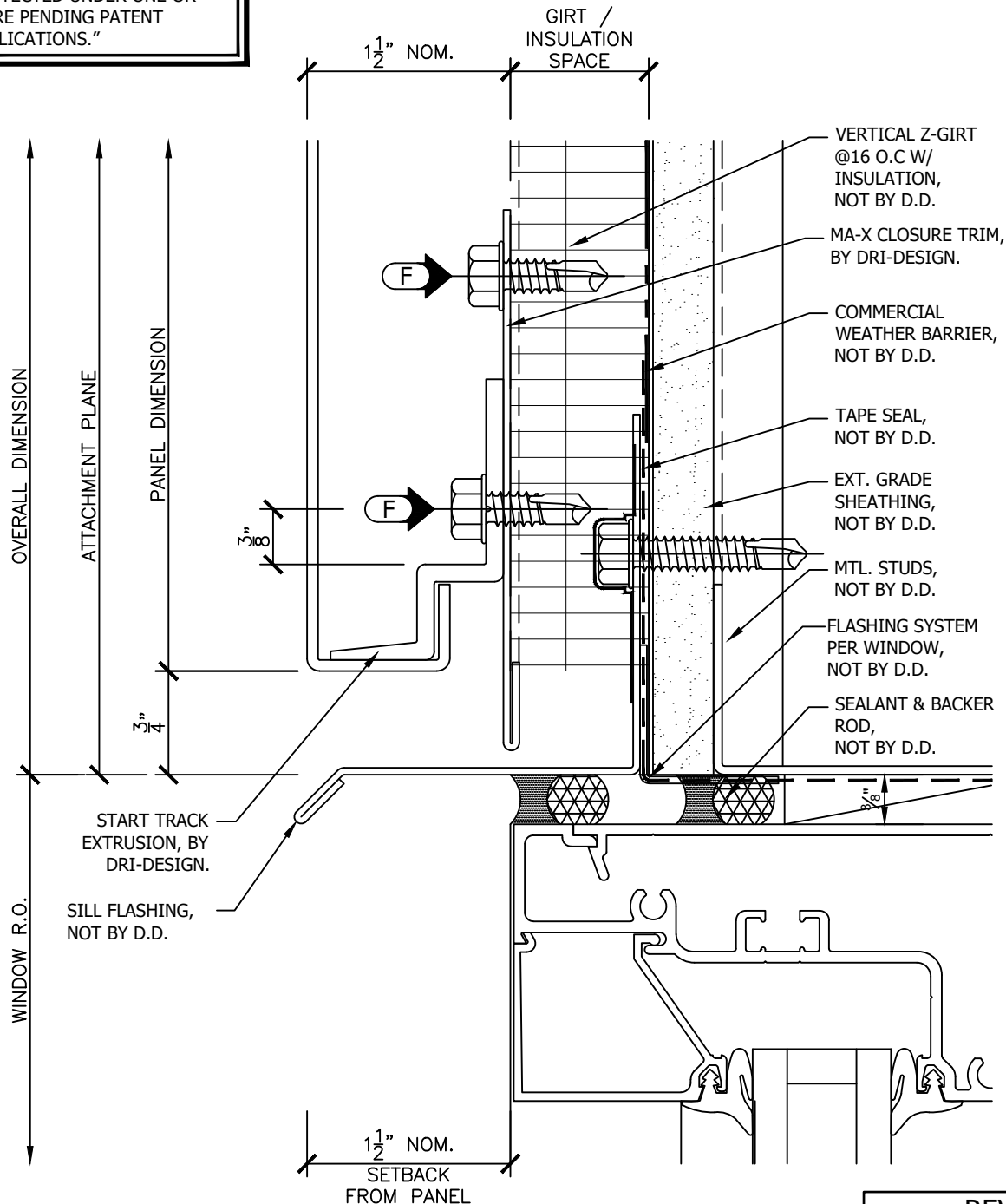
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HORIZONTAL PANEL DESIGN/
PANEL BASE/ WINDOW HEAD
DETAIL

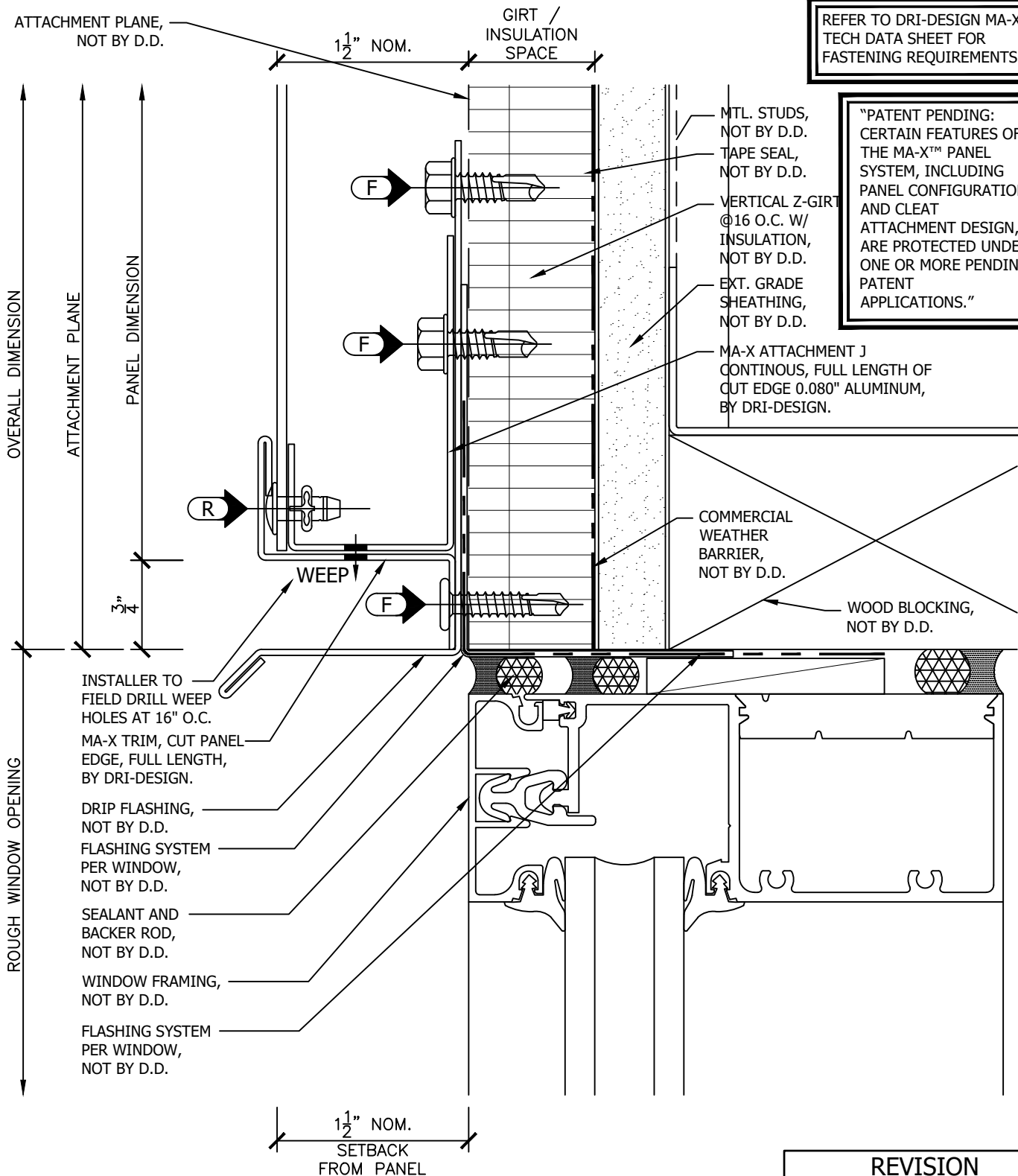
DETAIL #: MA-X HORIZONTAL
TYP. WINDOW HEAD

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DESIGN/
PANEL BASE-WINDOW HEAD - CTF

DETAIL #: MA-X HORIZONTAL
BASE AT HEAD CTF

DATE: 05/22/2026

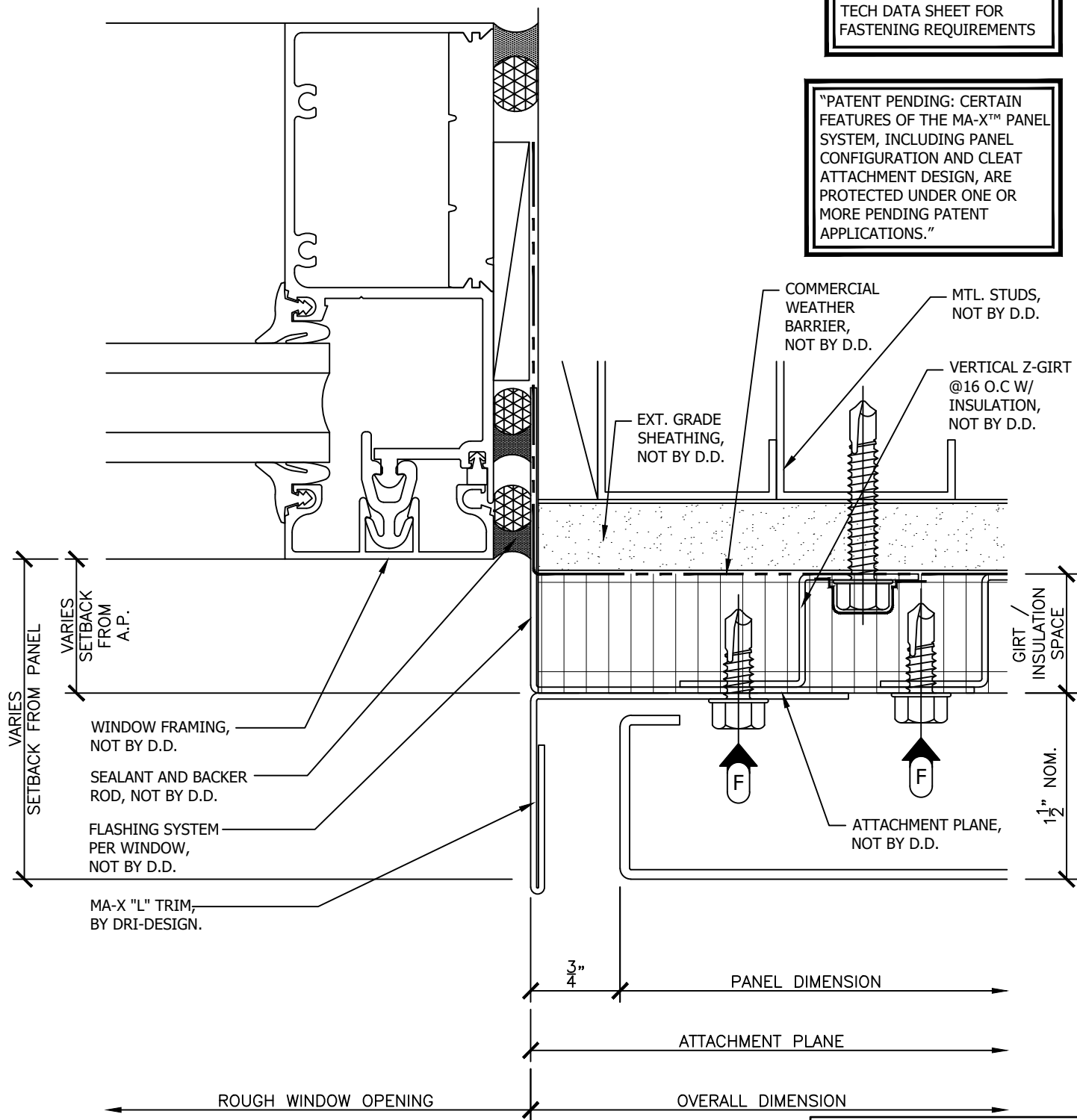


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HORIZONTAL PANEL DESIGN/
JAMB TERMINATION DETAIL AT
WINDOW

DETAIL #: MA-X HORIZONTAL
TYP. JAMB AT
WINDOW

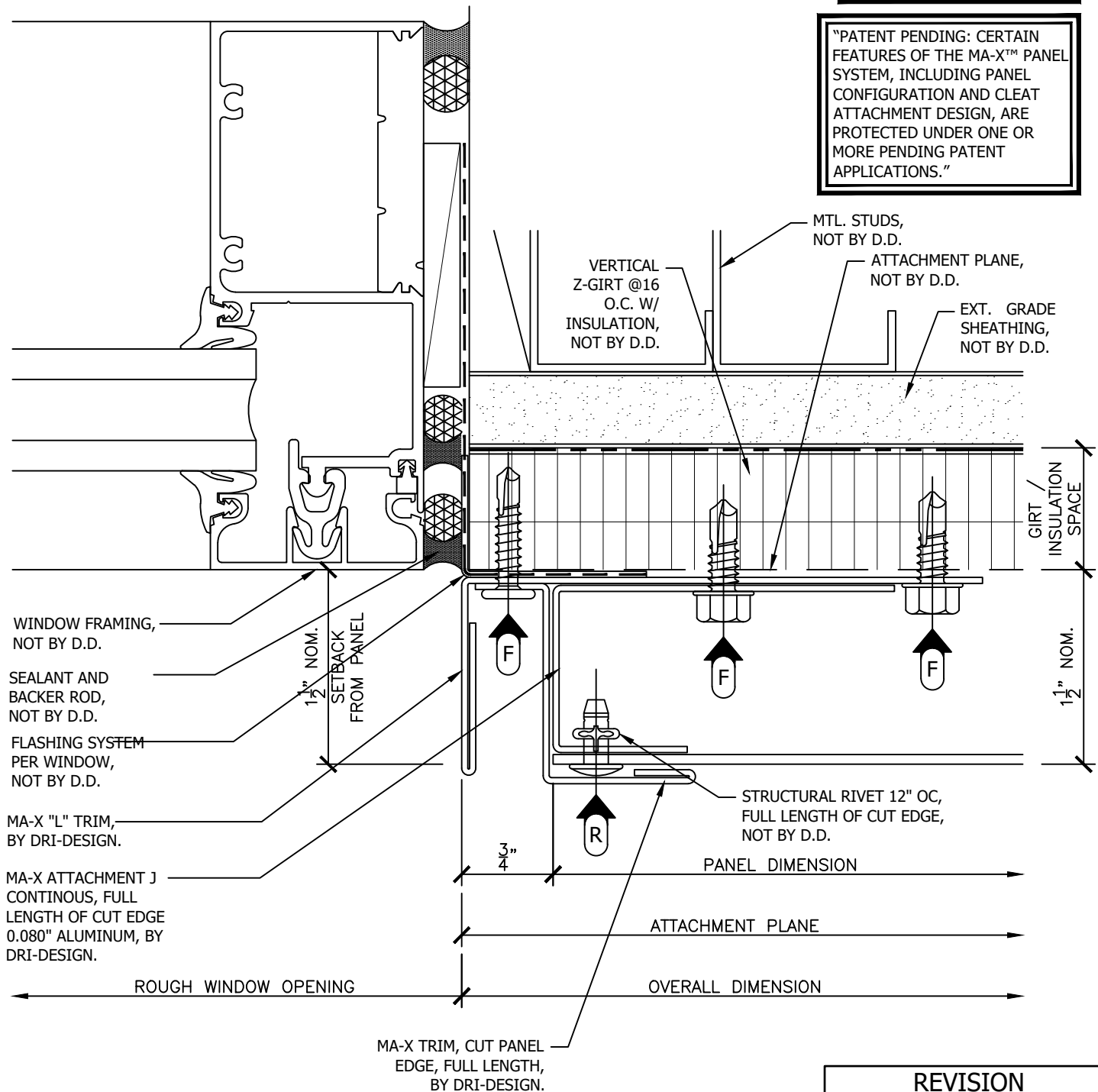
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HORIZONTAL CUT-TO-FIT PANEL
DESIGN/
JAMB TERMINATION AT WINDOW - CTF

DETAIL #: MA-X HORIZONTAL
JAMB AT WINDOW
CTF

DATE: 05/22/2026

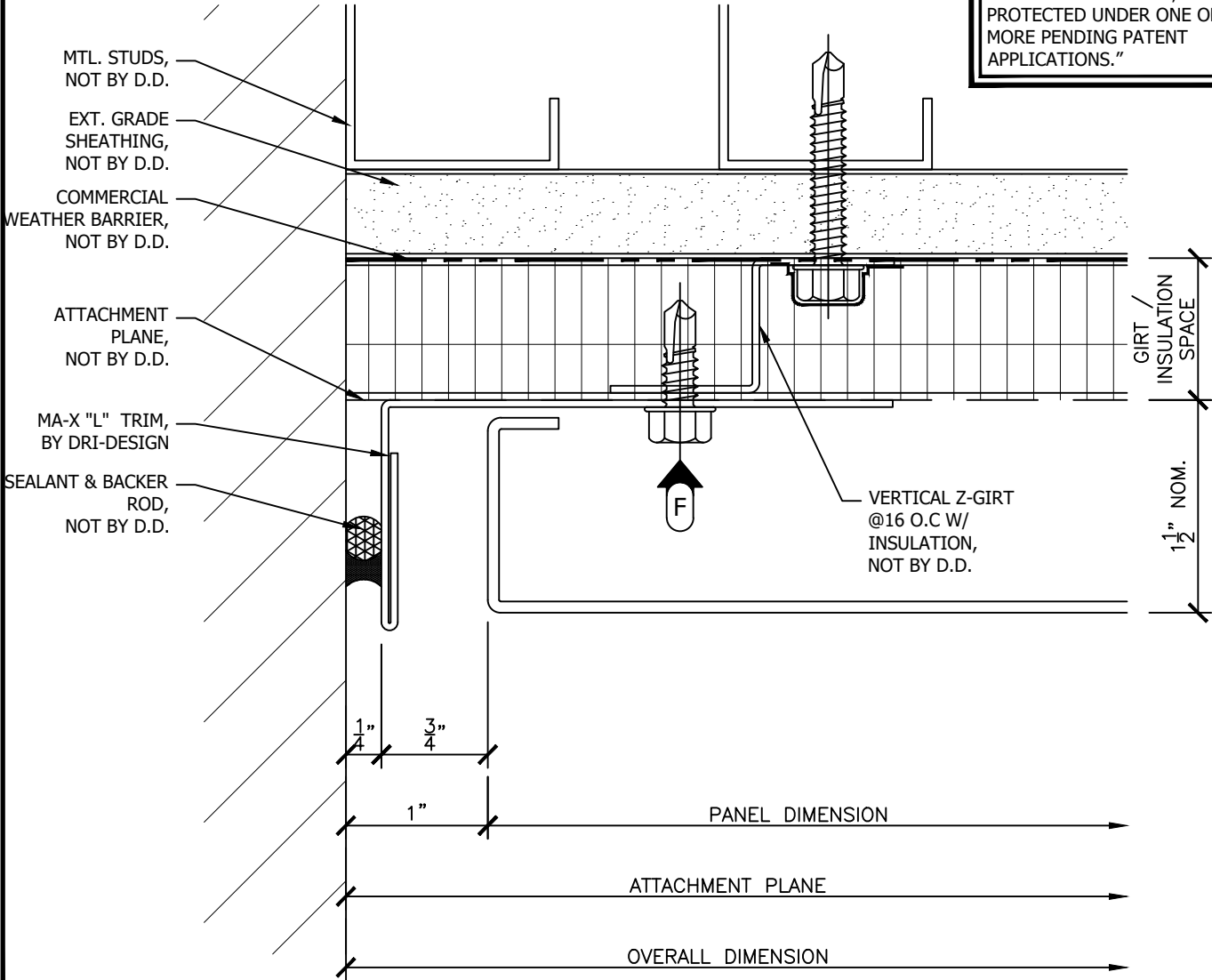
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HORIZONTAL PANEL DESIGN/
JAMB TERMINATION AT WALL

DETAIL #: MA-X HORIZONTAL
TYP. JAMB

DATE: 05/22/2026

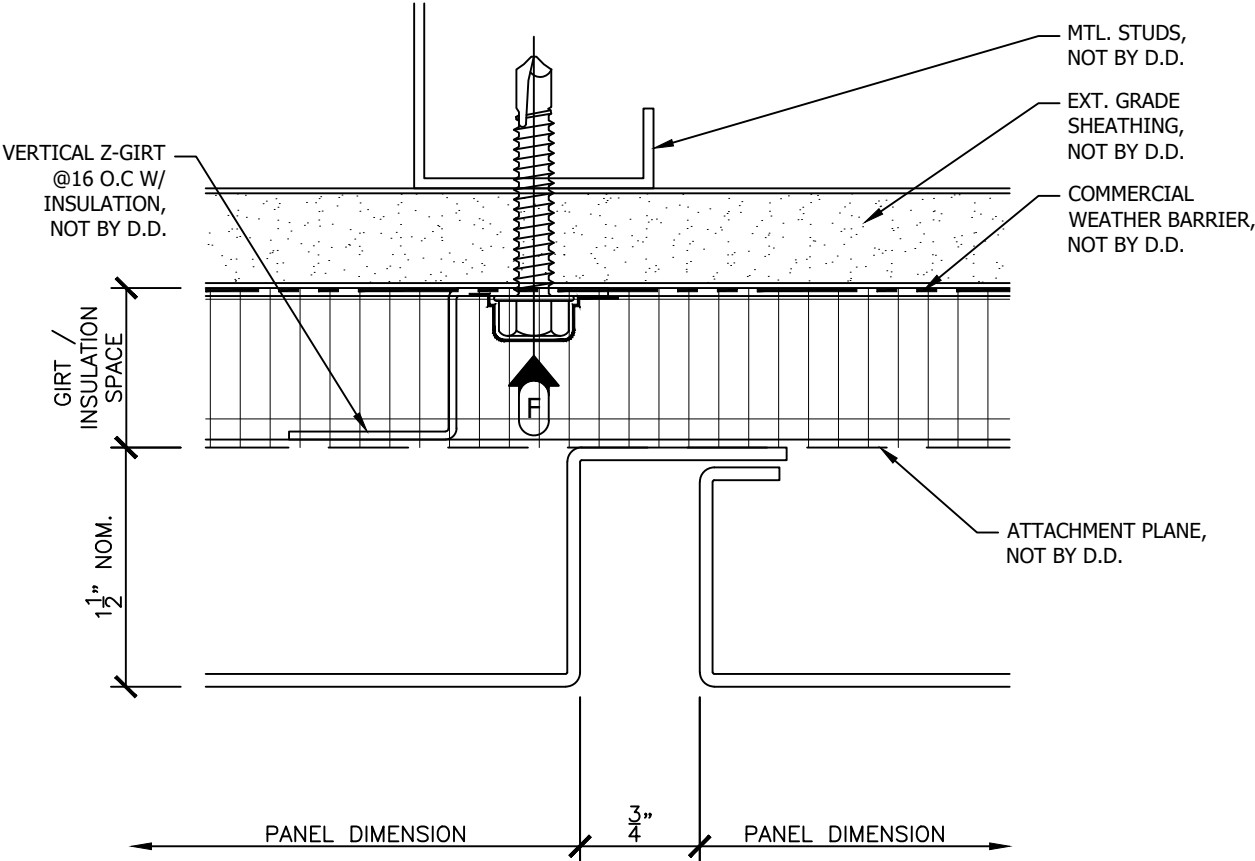
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HORIZONTAL PANEL DESIGN/
3/4" VERTICAL JOINT DETAIL

DETAIL #: MA-X HORIZONTAL
TYP. V. JOINT

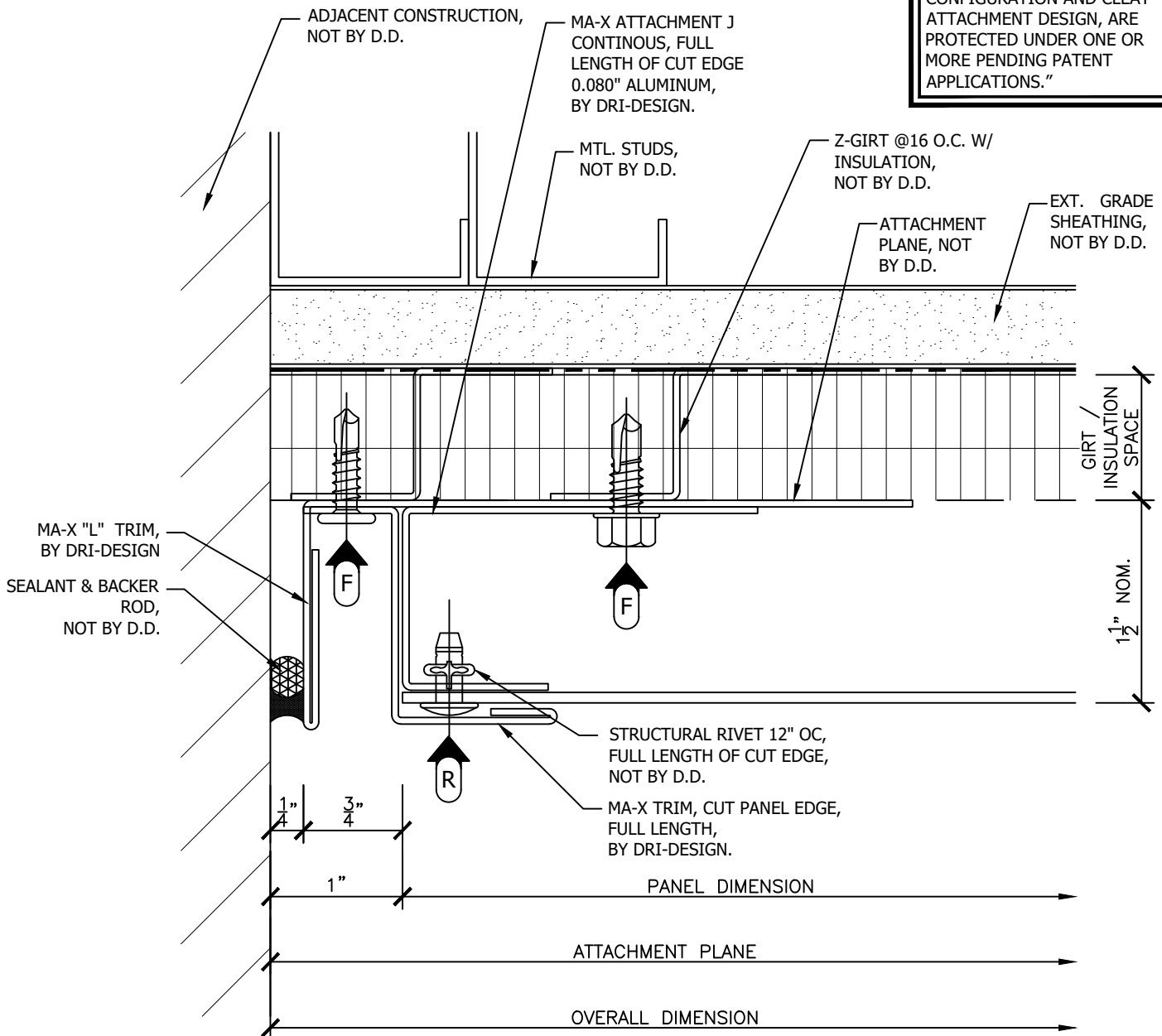
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HORIZONTAL CUT-TO-FIT
PANEL DESIGN/
JAMB TERMINATION - CTF

DETAIL #: MA-X HORIZONTAL
JAMB CTF

DATE: 05/22/2026

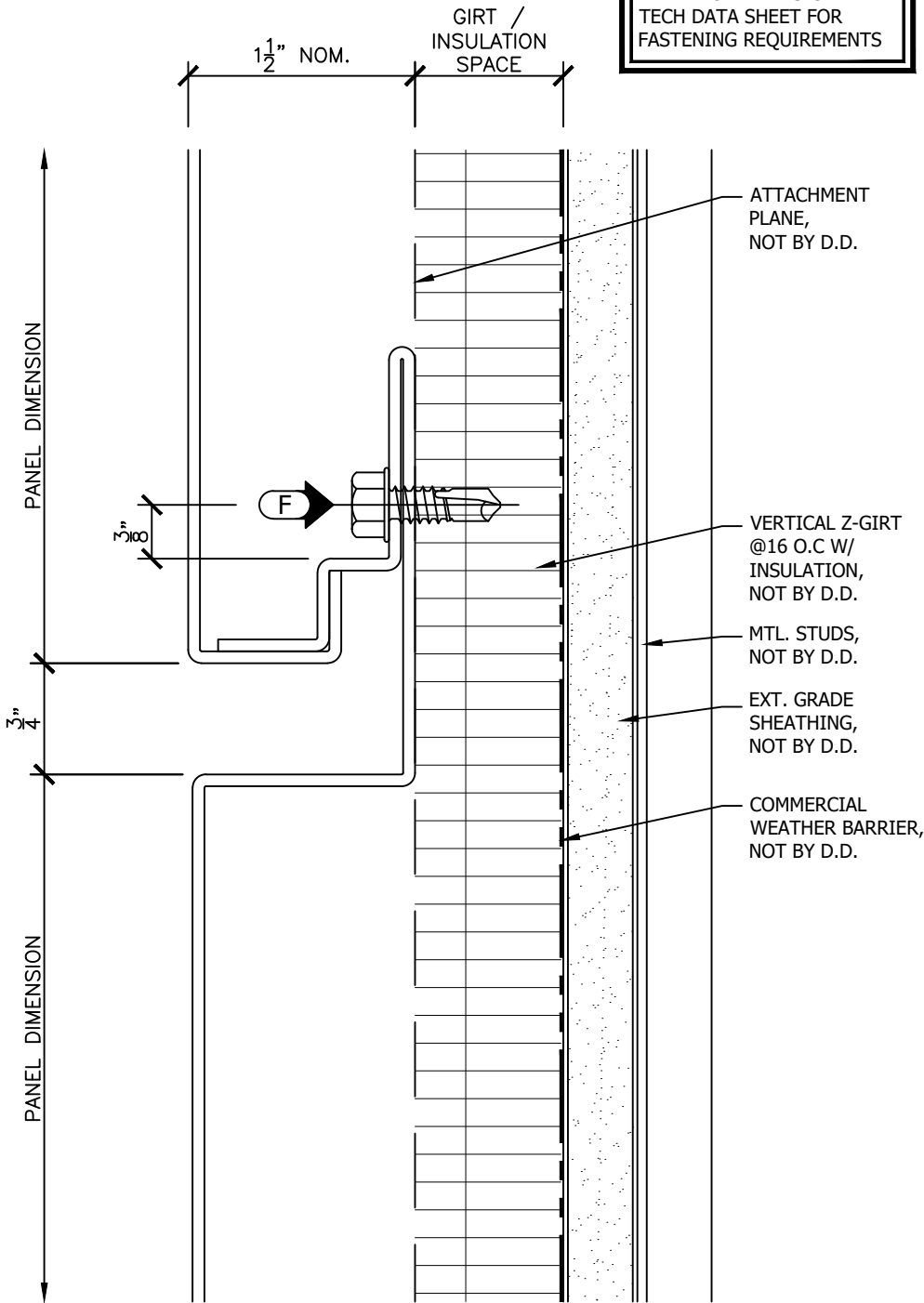
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HORIZONTAL PANEL DESIGN/
3/4" HORIZONTAL JOINT DETAIL

DETAIL #: MA-X HORIZONTAL
TYP. H. JOINT

DATE: 05/22/2026

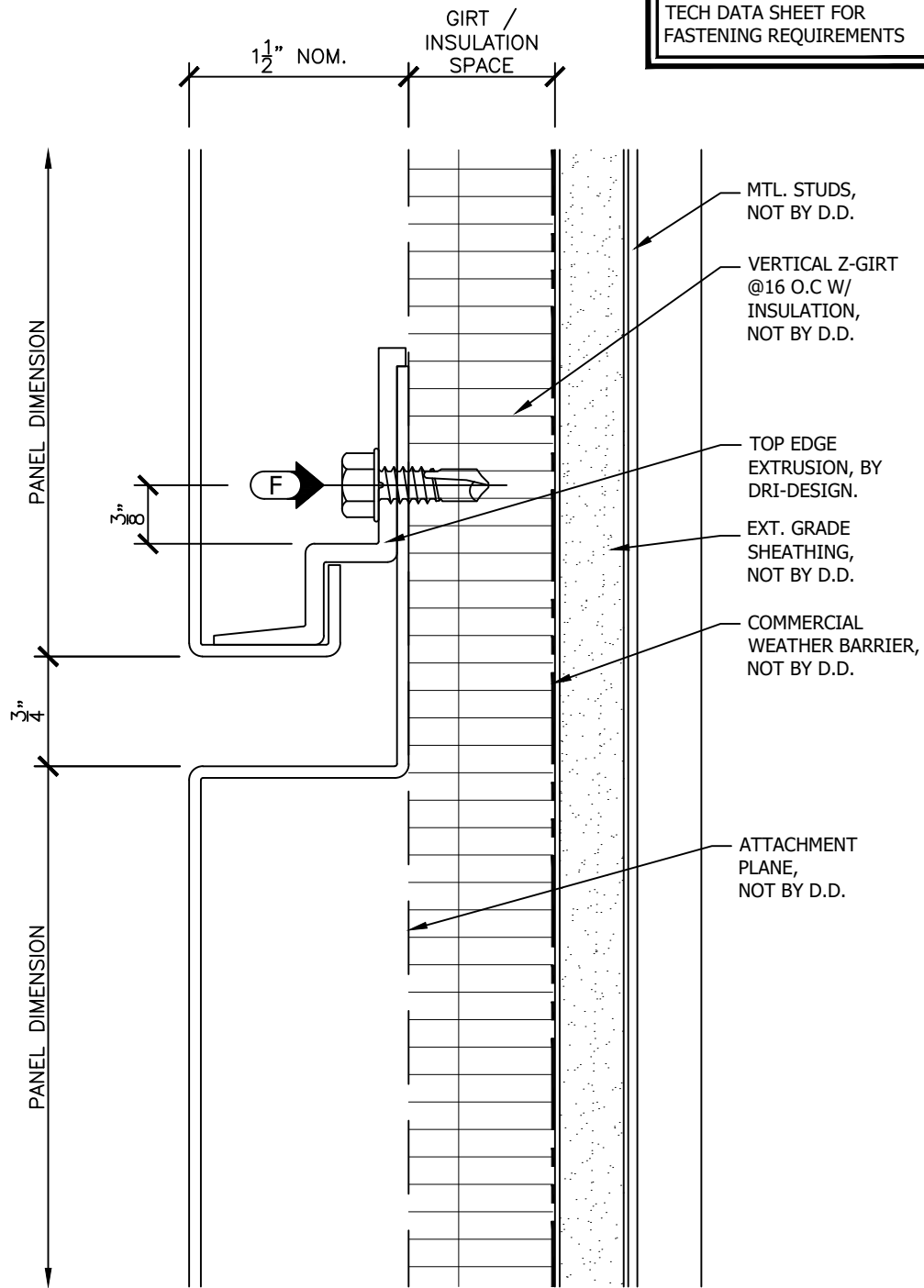
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HORIZONTAL PANEL DESIGN
HORIZONTAL JOINT

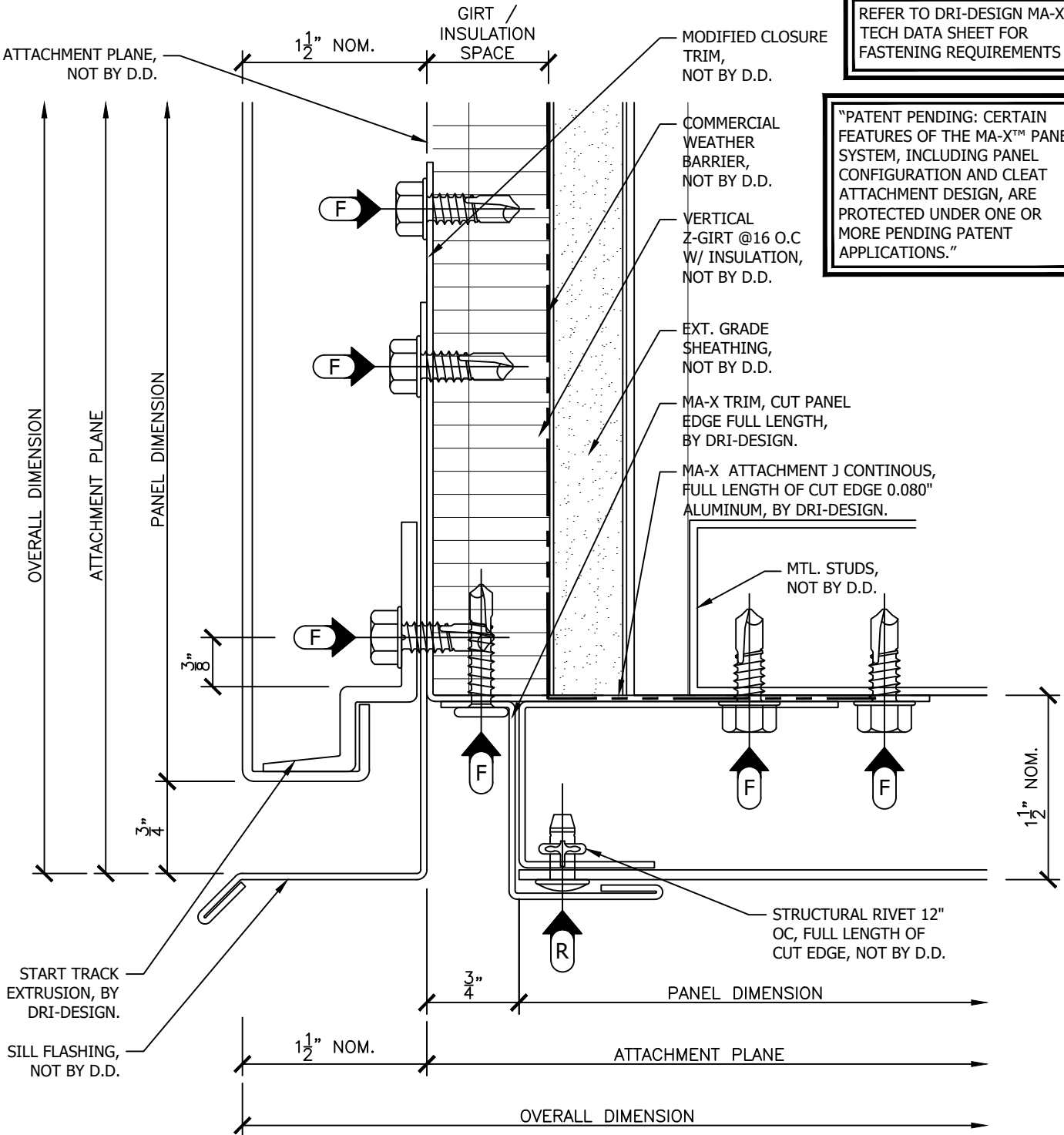
DETAIL #: MA-X HORIZONTAL
TYP. HORIZONTAL
JOINT

DATE: 05/22/2026

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HORIZONTAL PANEL DESIGN/
SILL AT SOFFIT CUT-TO-FIT DETAIL

DETAIL #: MA-X HORIZONTAL
TYP. SILL AT
CTF SOFFIT

DATE: 05/22/2026



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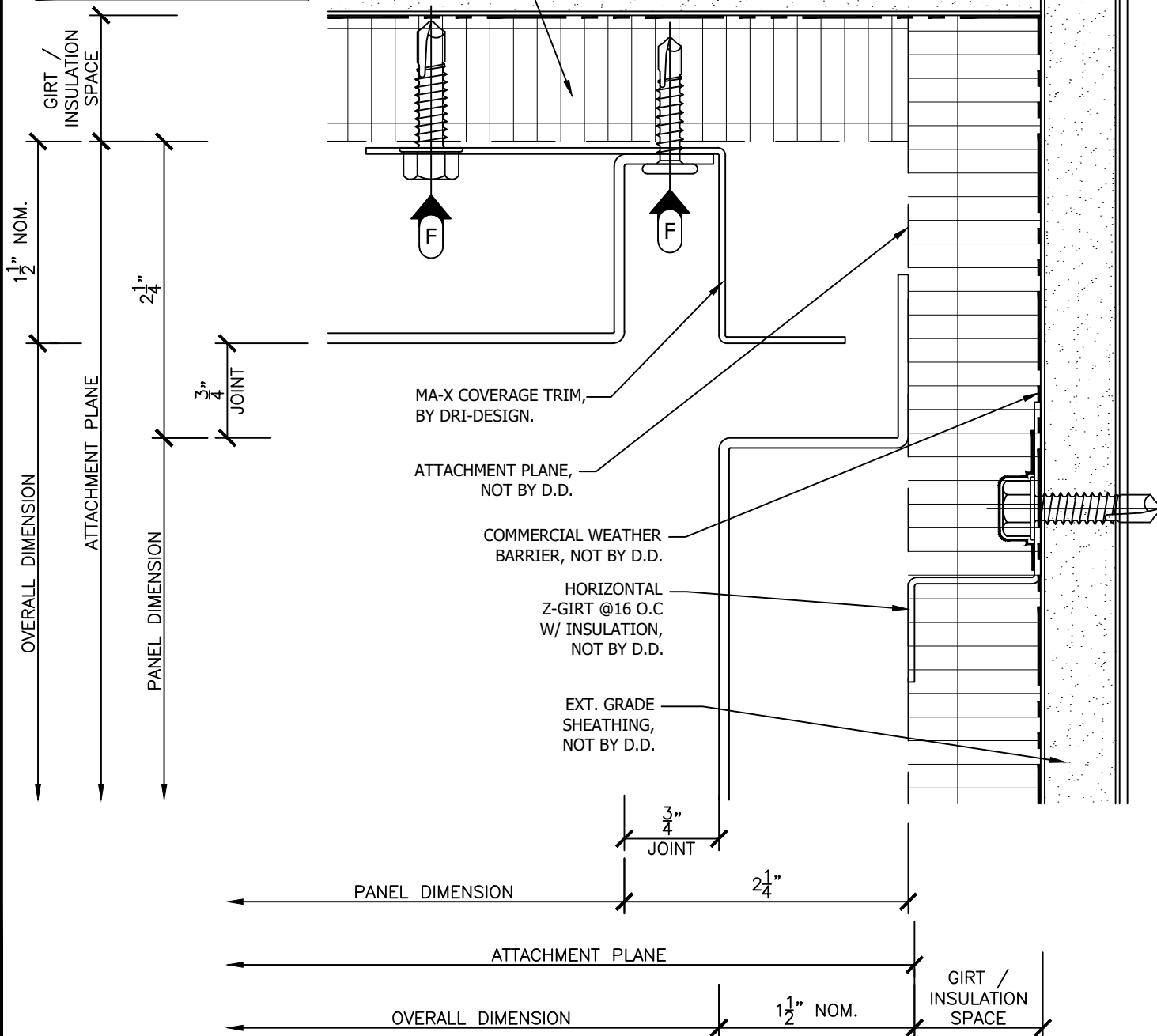
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VERTICAL Z-GIRT @16 O.C W/ INSULATION, NOT BY D.D.



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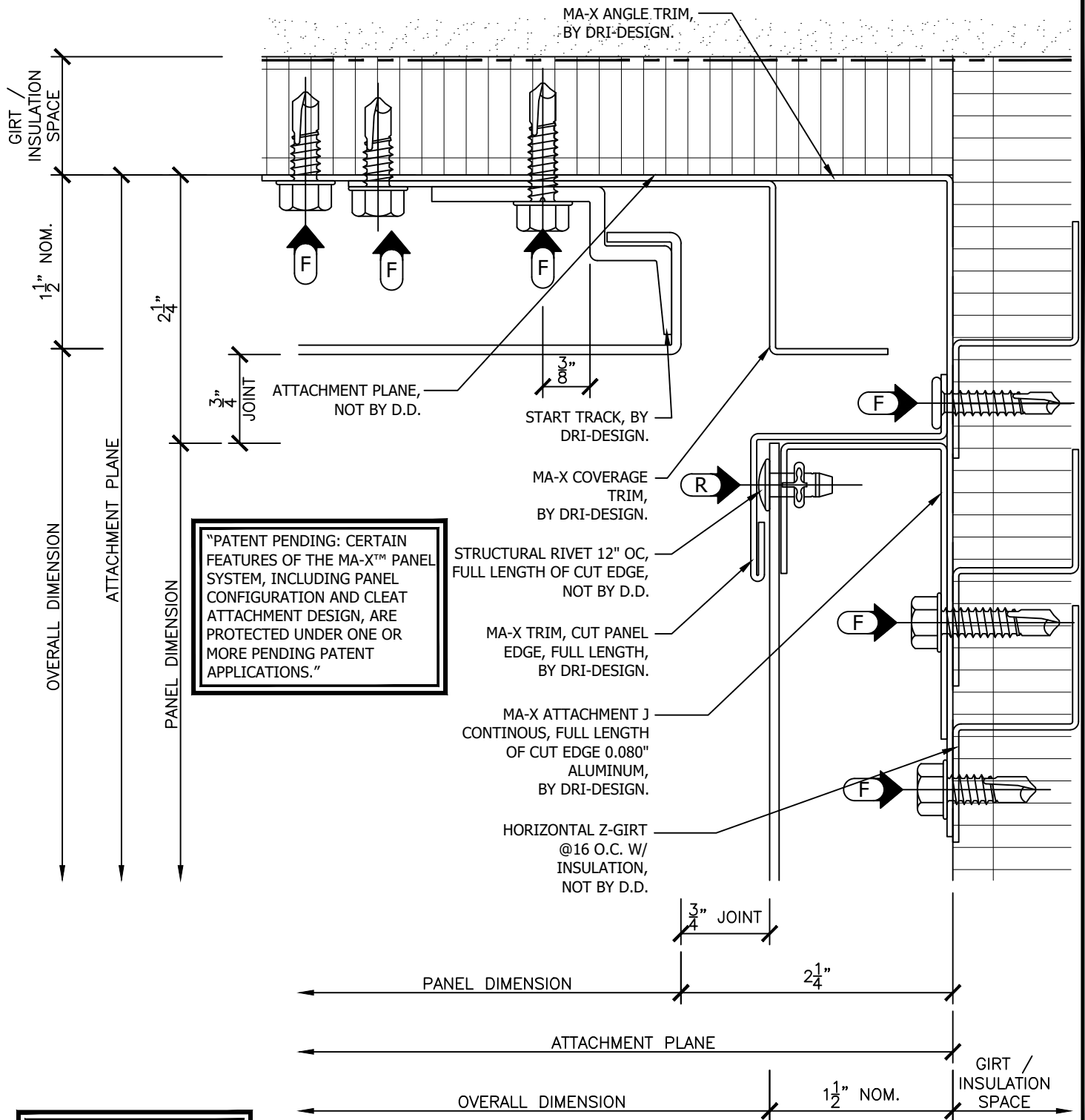
HORIZONTAL PANEL DESIGN/
SOFFIT TO WALL TRANSITION DETAIL

DETAIL #: MA-X HORIZONTAL
TYP. SOFFIT TO
VERTICAL WALL

DATE: 05/22/2026

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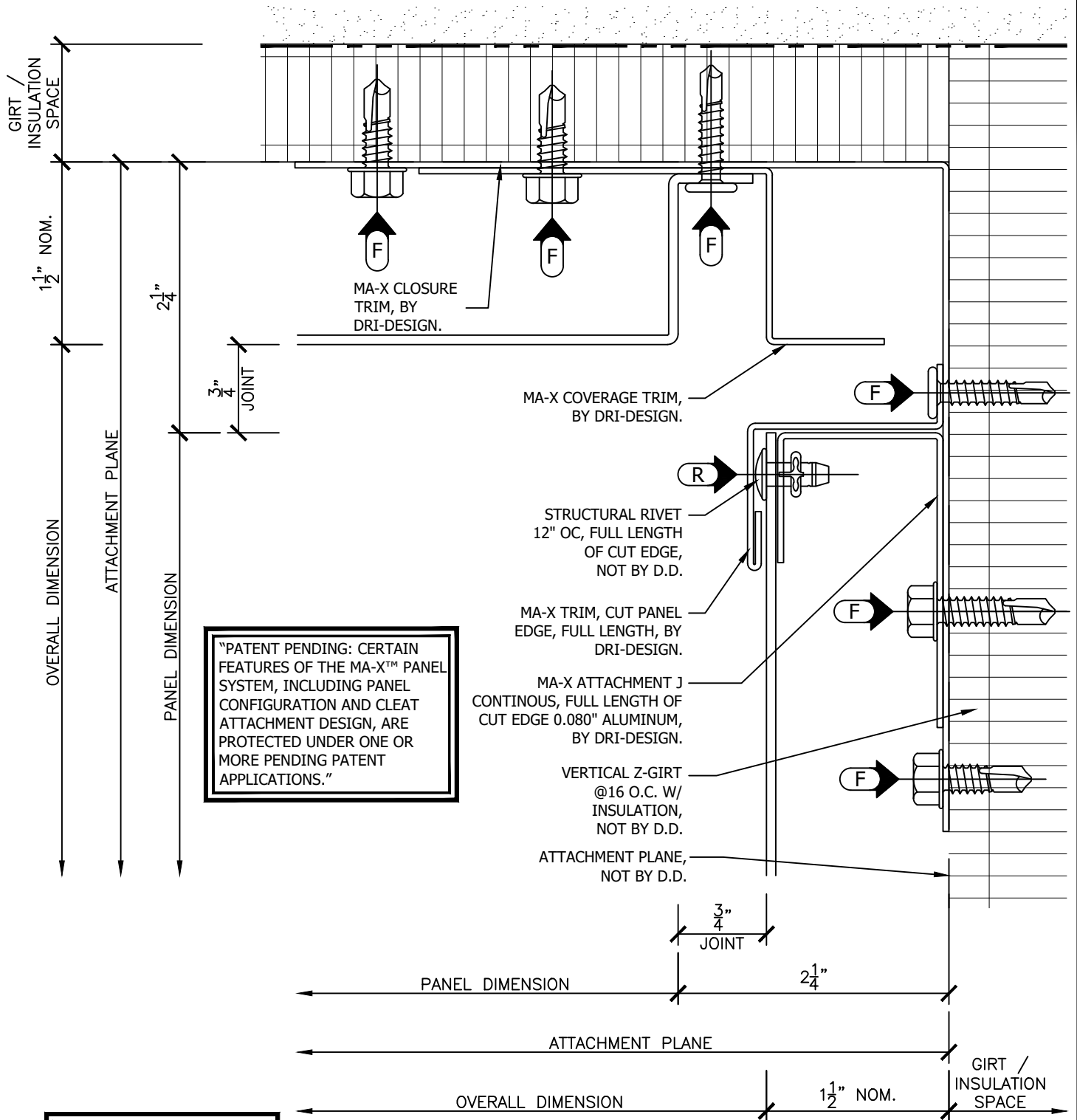
HORIZONTAL CUT-TO-FIT PANEL
DESIGN/ HORIZONTAL SOFFIT TO
VERTICAL WALL TRANSITION - CTF

DETAIL #: MA-X HORIZONTAL
SOFFIT TO VERTICAL
CTF WALL

DATE: 05/22/2026

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HORIZONTAL CUT-TO-FIT PANEL
DESIGN/ HORIZONTAL SOFFIT TO
HORIZONTAL WALL TRANSITION - CTF

DETAIL #: MA-X HORIZONTAL
SOFFIT TO CTF
HORIZONTAL WALL

DATE: 05/22/2026

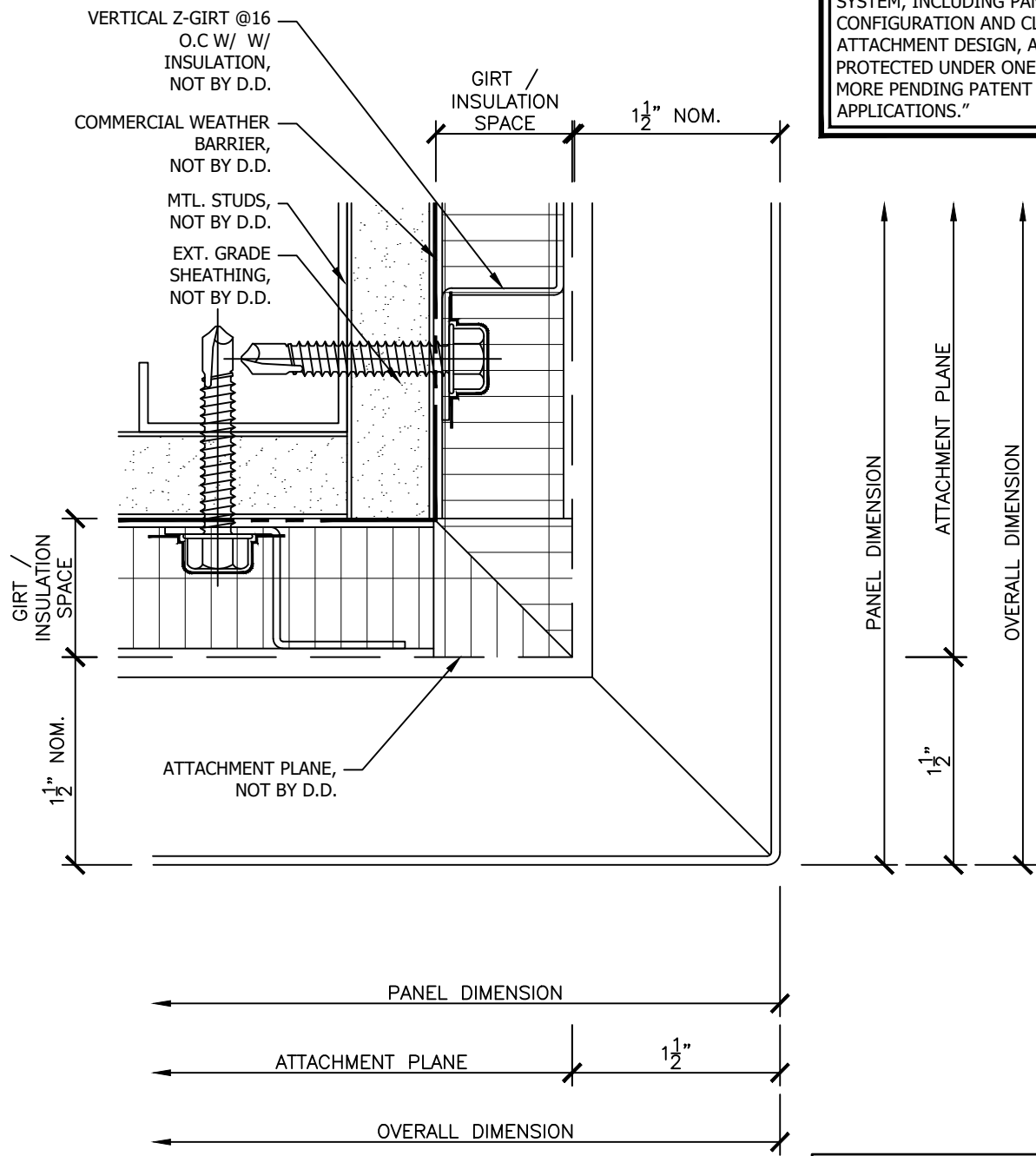
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HORIZONTAL PANEL DESIGN/
90° OUTSIDE CORNER

DETAIL #: MA-X HORIZONTAL
TYP. OUTSIDE
FORMED

DATE: 05/22/2026

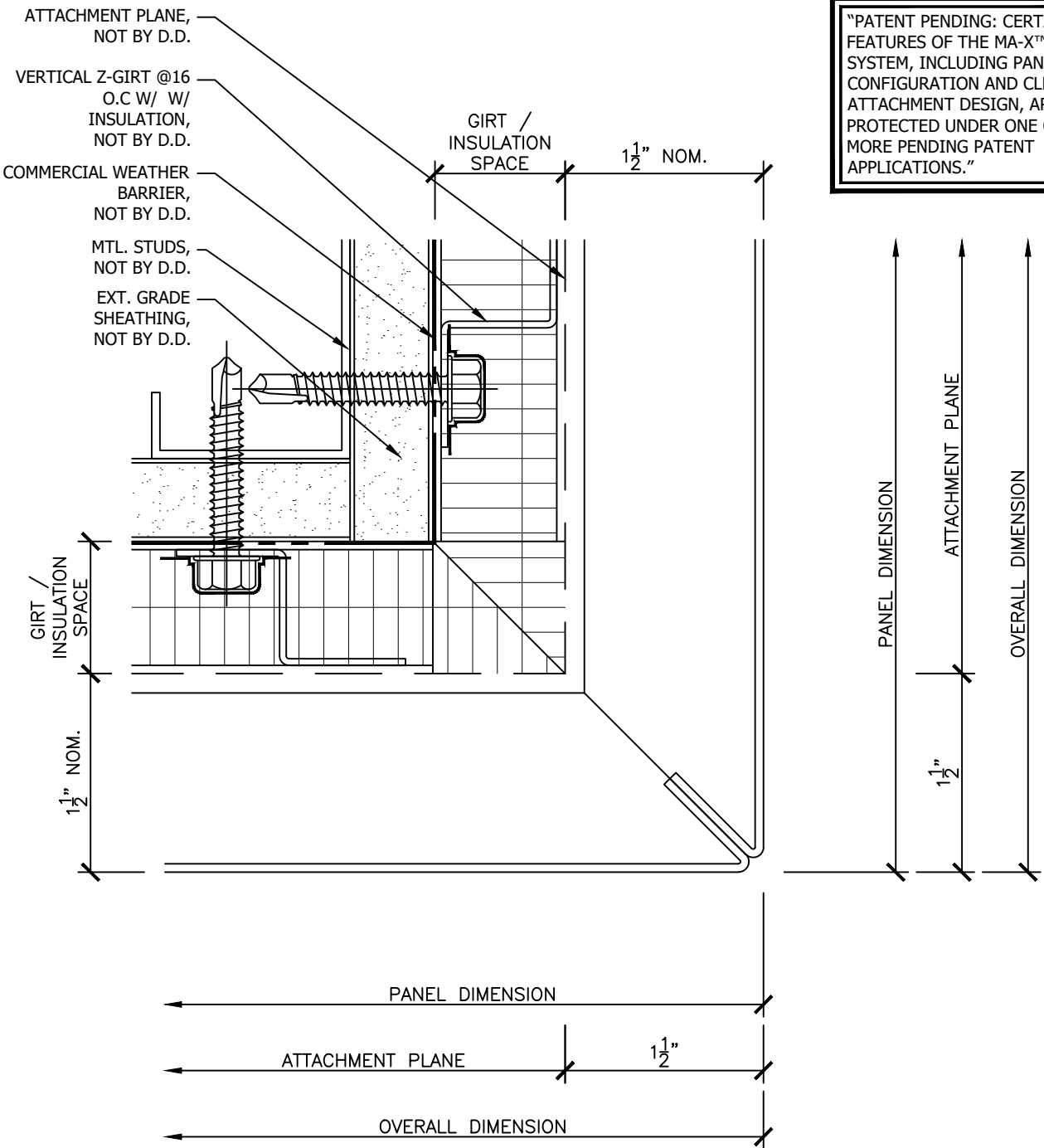
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HORIZONTAL PANEL DESIGN/
90° OUTSIDE CORNER (KNIFE
EDGE)

DETAIL #: MA-X HORIZONTAL
TYP. KINFE EDGE
OUTSIDE CORNER

DATE: 05/22/2026

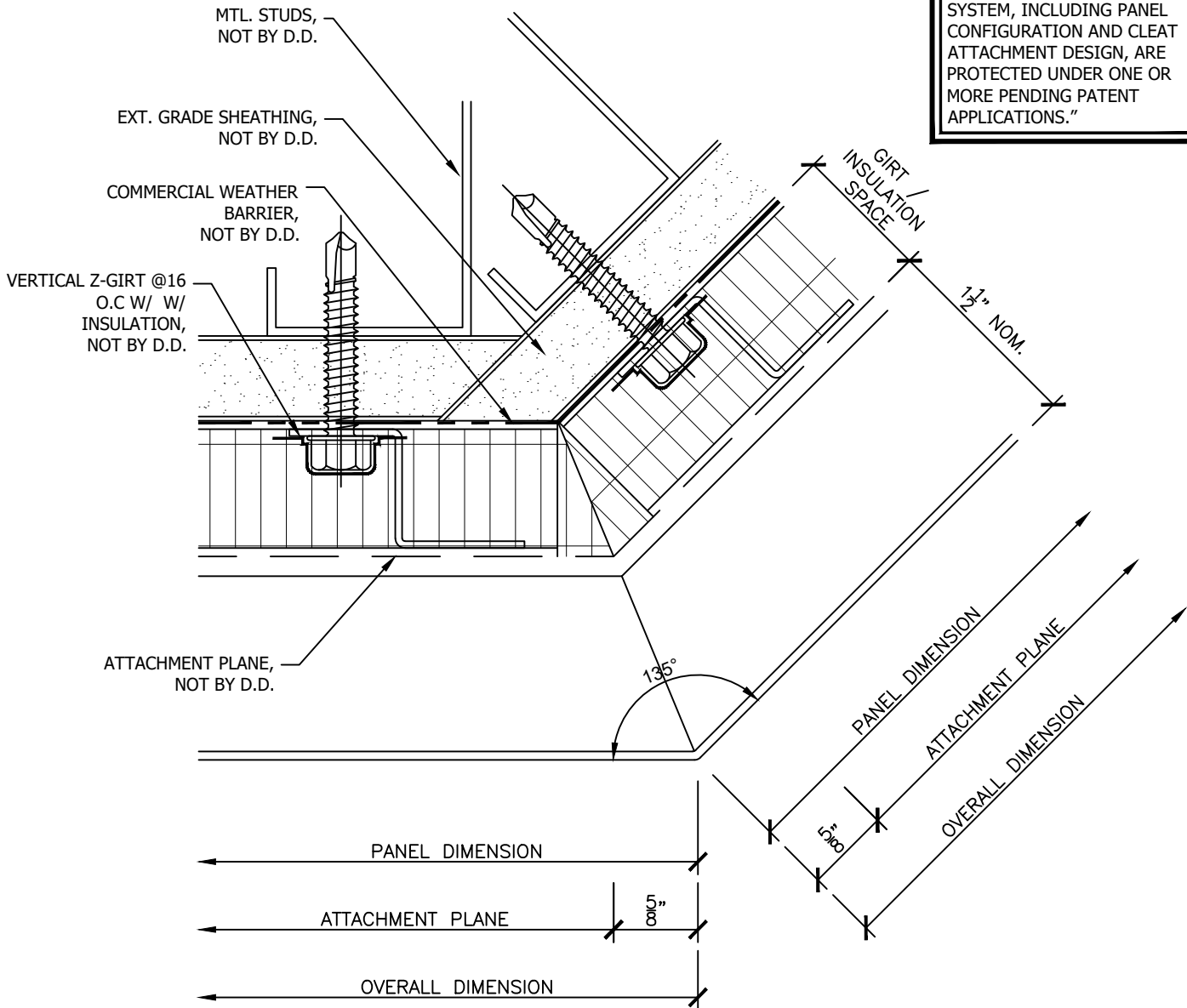
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REVISION #	BY	DATE

HORIZONTAL PANEL DESIGN/
135° OUTSIDE CORNER

DETAIL #: MA-X HORIZONTAL
TYP. OUTSIDE
FORMED

DATE: 05/22/2026

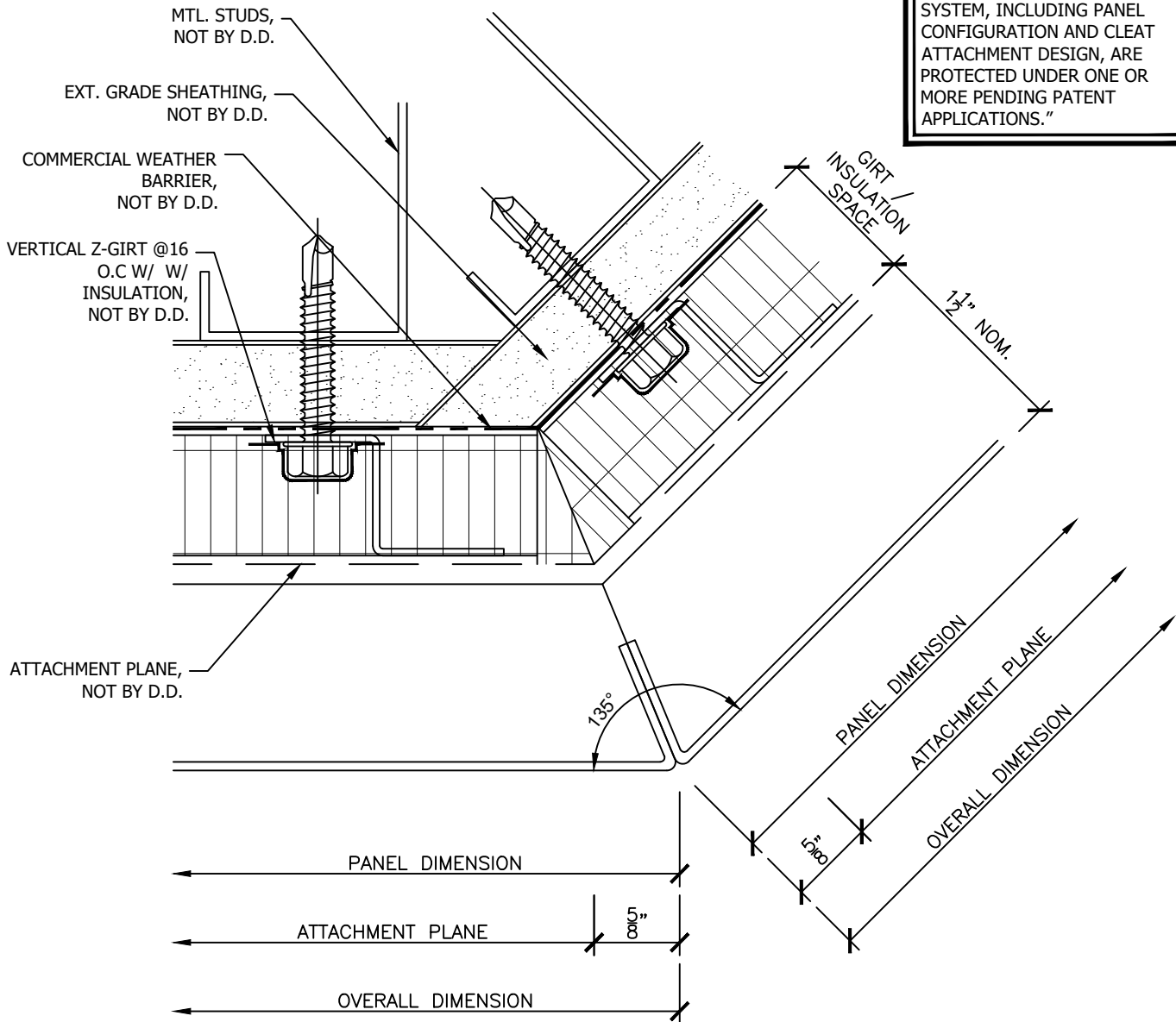
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REFER TO DRI-DESIGN MA-X
TECH DATA SHEET FOR
FASTENING REQUIREMENTS

"PATENT PENDING: CERTAIN
FEATURES OF THE MA-X™ PANEL
SYSTEM, INCLUDING PANEL
CONFIGURATION AND CLEAT
ATTACHMENT DESIGN, ARE
PROTECTED UNDER ONE OR
MORE PENDING PATENT
APPLICATIONS."



NOTE:
OTHER ANGLES CAN BE ACCOMPLISHED
USING THIS SAME DETAIL.
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REVISION		
REVISION #	BY	DATE

HORIZONTAL PANEL DESIGN/
135° OUTSIDE CORNER (KNIFE
EDGE)

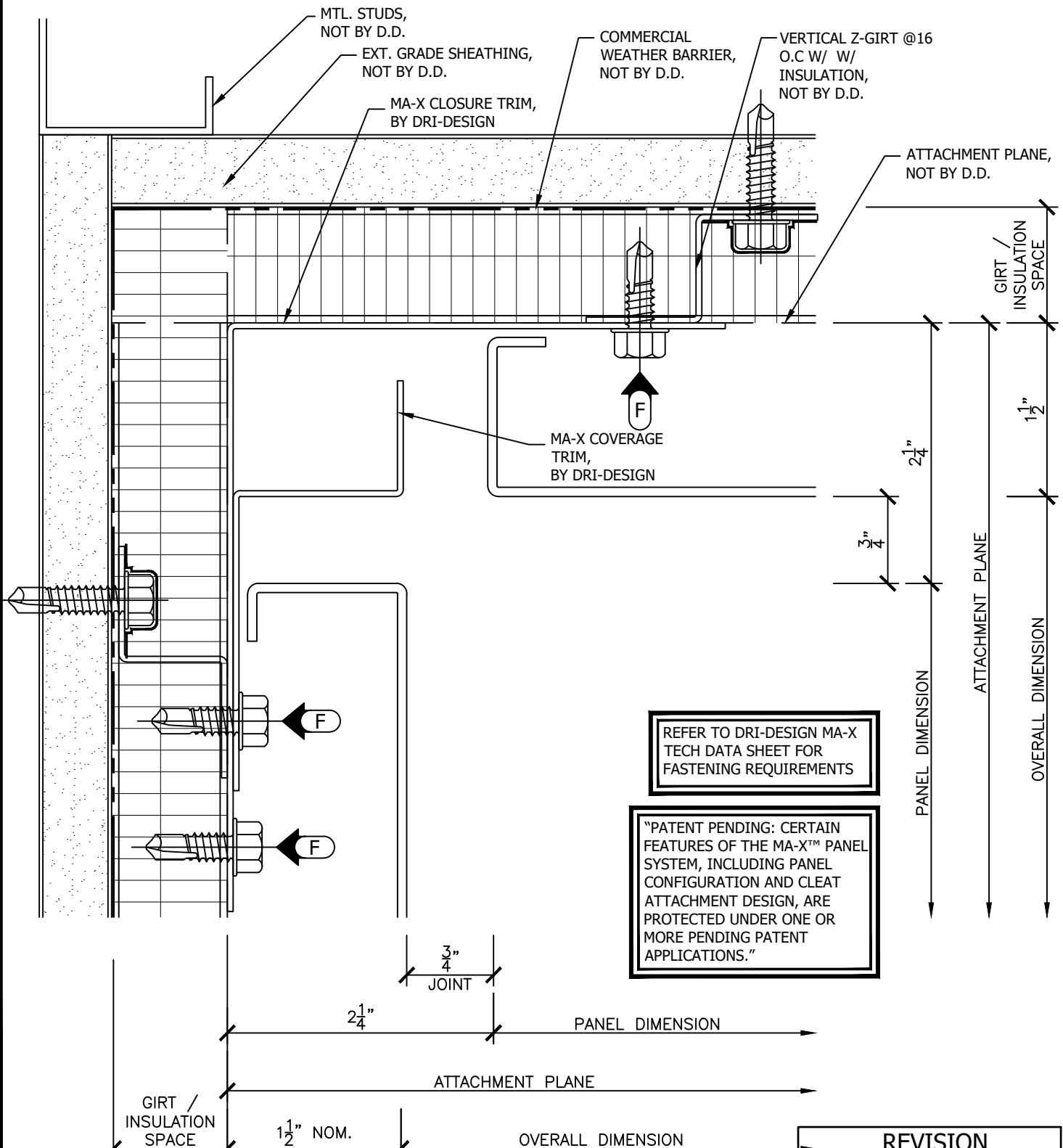
DETAIL #: MA-X HORIZONTAL
TYP. KINFE EDGE
OUTSIDE CONER

DATE: 05/22/2026

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HORIZONTAL PANEL DESIGN/
90° INSIDE CORNER

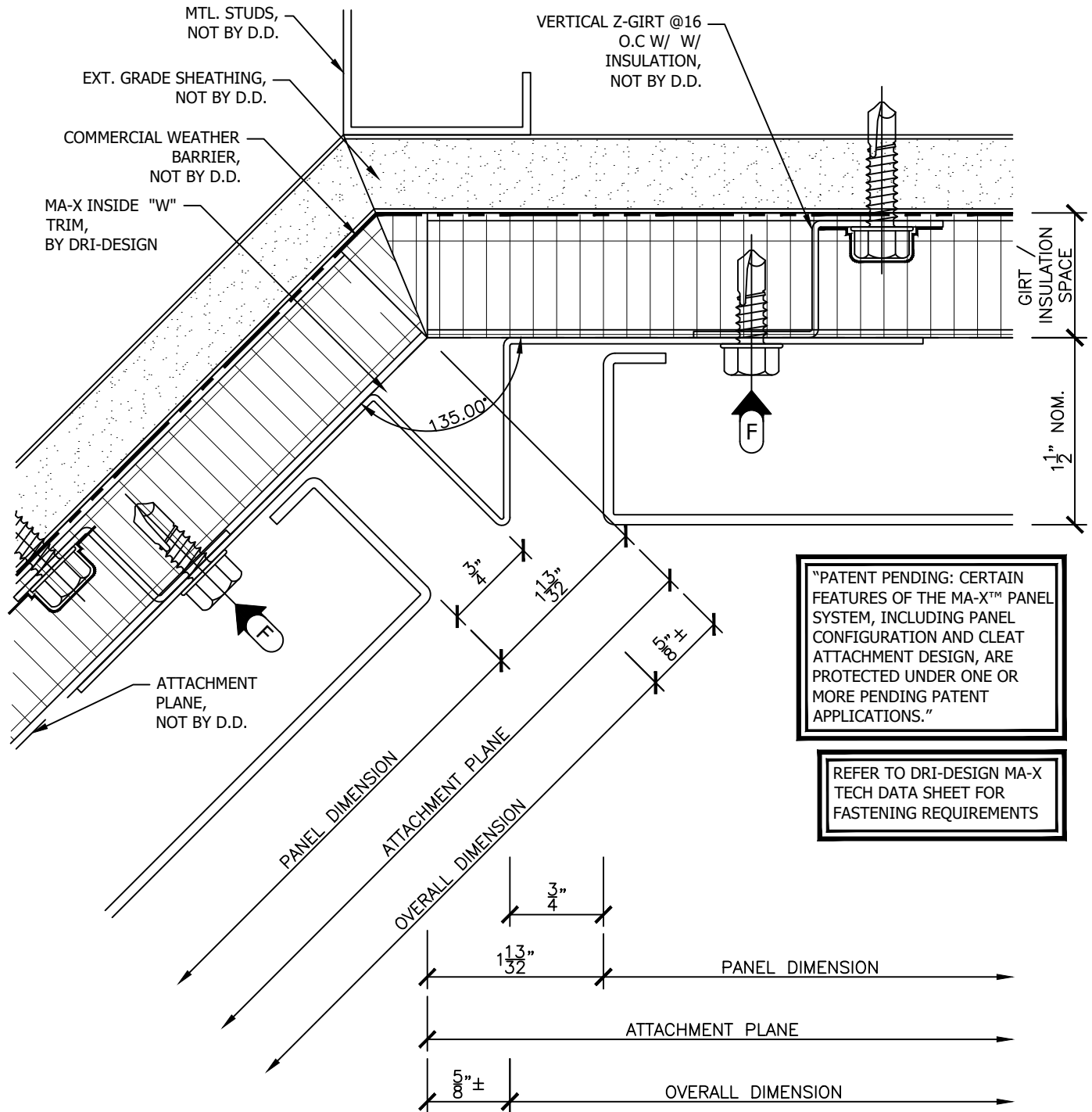
DETAIL #: MA-X HORIZONTAL
TYP. INSIDE CORNER

DATE: 05/22/2026

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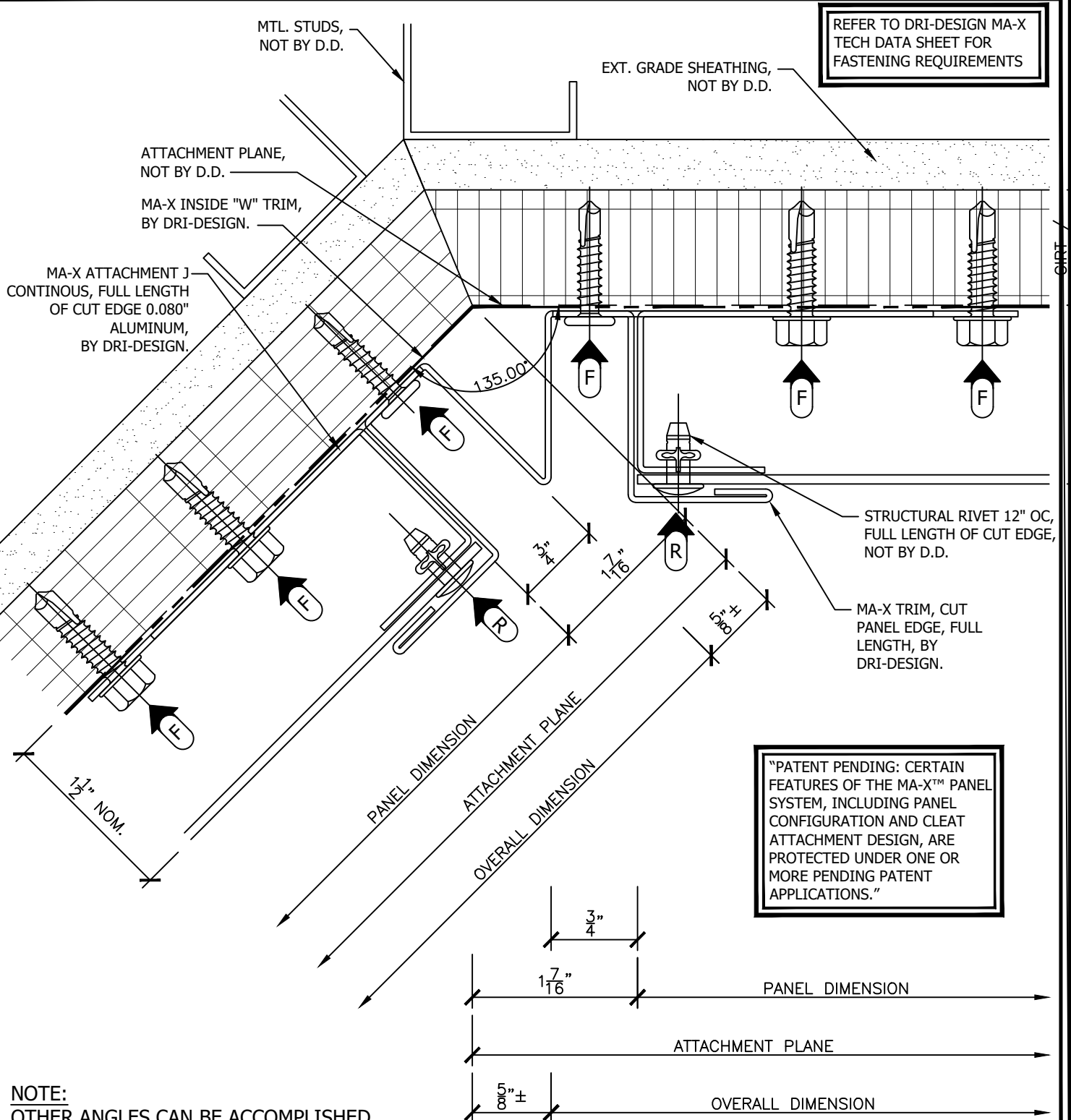
HORIZONTAL PANEL DESIGN/
135° INSIDE CORNER DETAIL

DETAIL #: MA-X HORIZONTAL
TYP. INSIDE CORNER

DATE: 05/22/2026

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DRI-DESIGN MA-X HORIZONTAL DETAILS HCTF



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HORIZONTAL CUT-TO-FIT PANEL
DESIGN/
135° INSIDE CORNER DETAIL - CTF

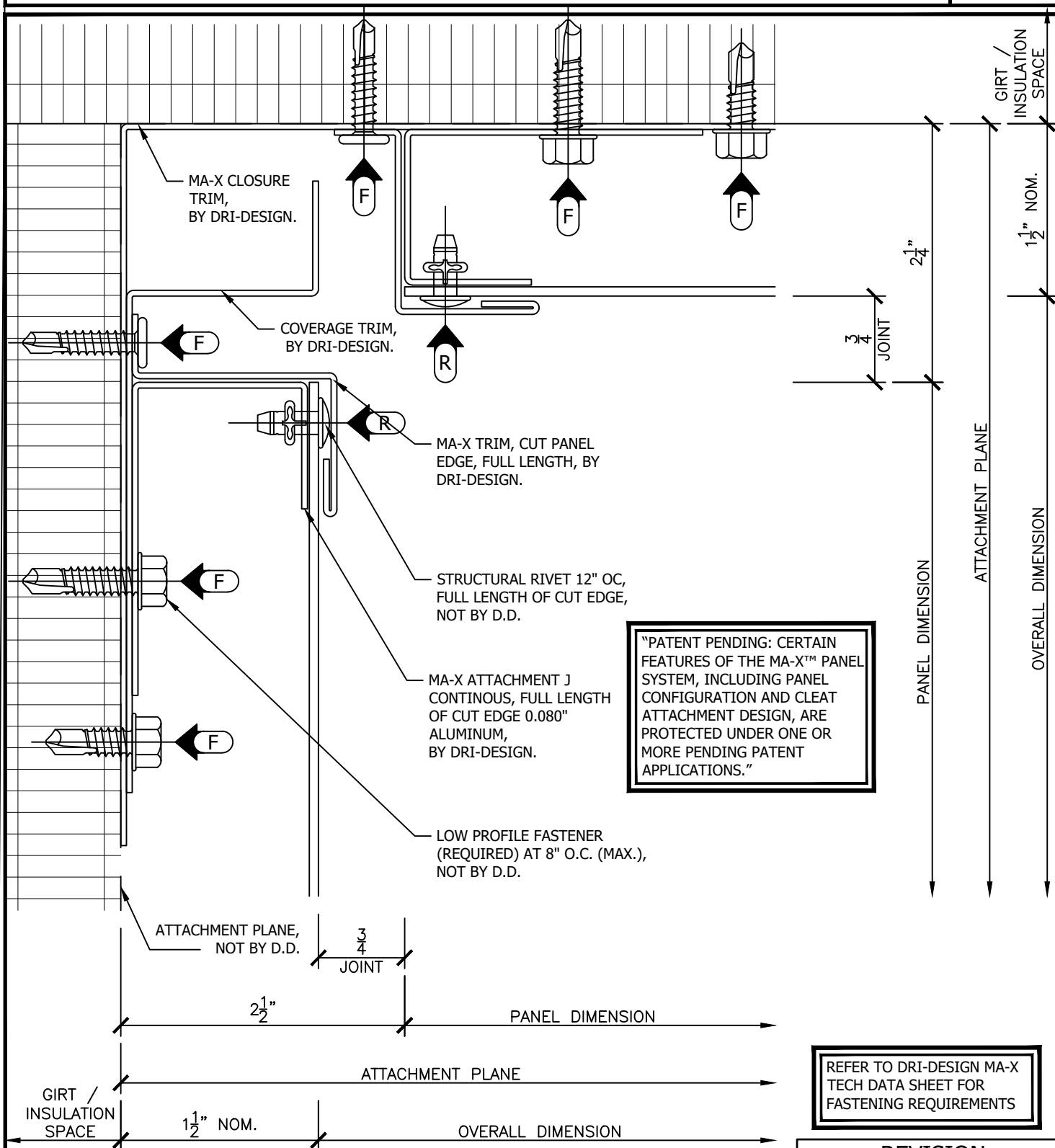
DETAIL #: MA-X HORIZONTAL
INSIDE CORNER CTF

DATE: 05/22/2026

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DRI-DESIGN MA-X HORIZONTAL DETAILS

HCTF



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HORIZONTAL CUT-TO-FIT TO CUT-TO-FIT PANEL DESIGN/ 90° INSIDE CORNER - CTF

DETAIL #: MA-X HORIZONTAL
INSIDE CORNER CTF

DATE: 05/22/2026

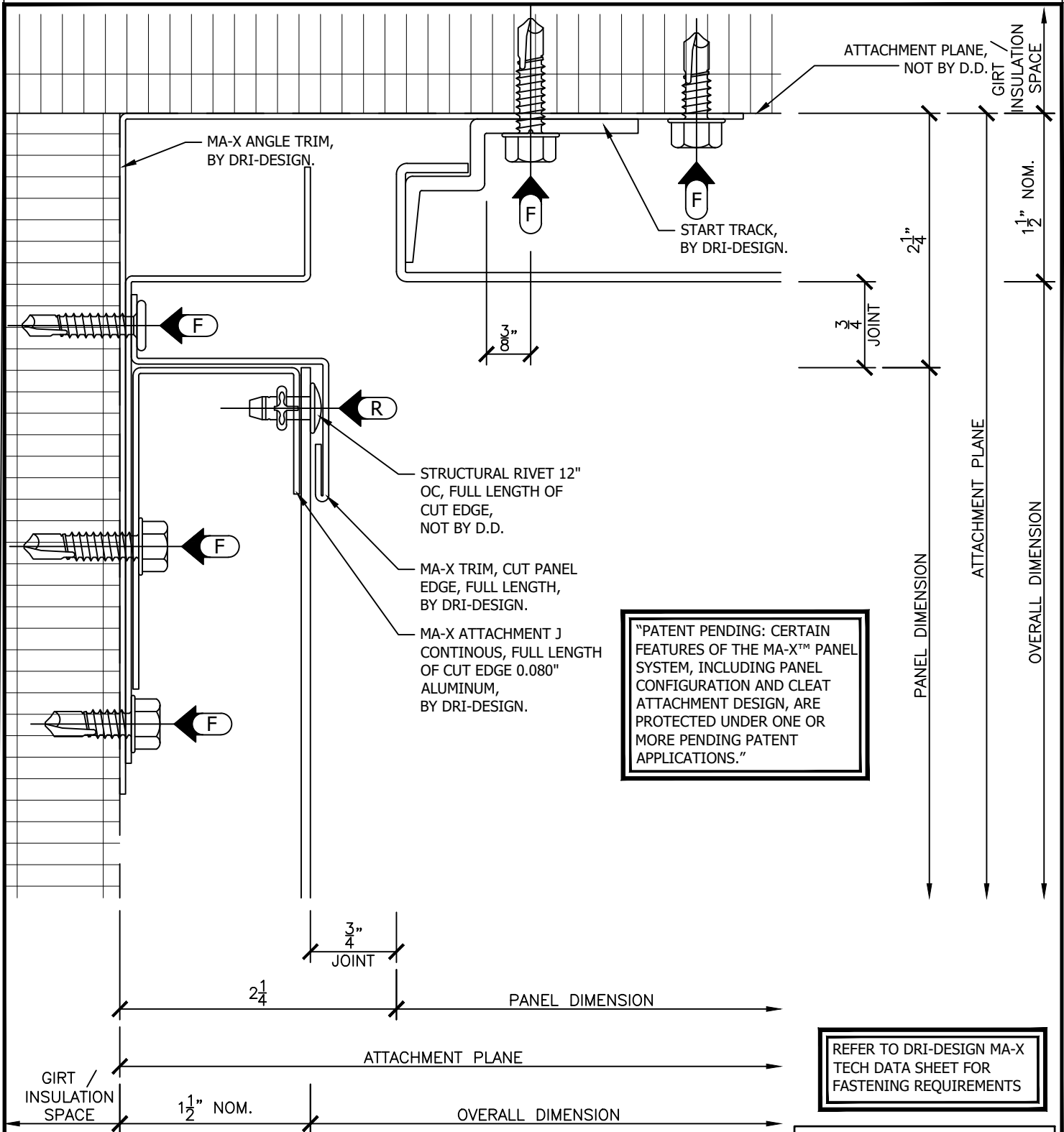
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TECH DATA SHEET FOR
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REVISION

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REVISION #	BY	DATE

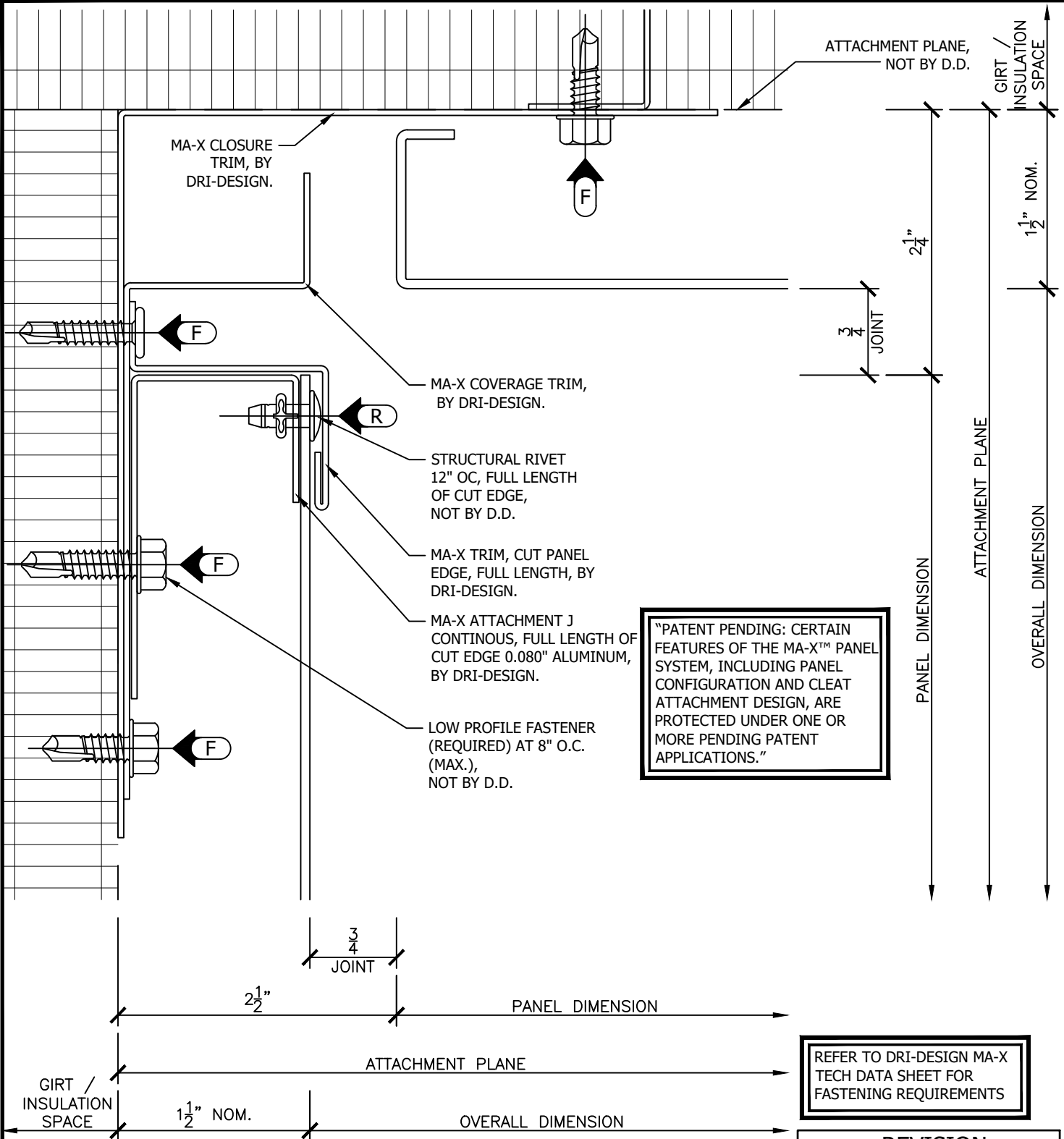
CUT-TO-FIT TO VERTICAL
PANEL DESIGN/
90° INSIDE CORNER - CTF

DETAIL #: MA-X HORIZONTAL
INSIDE CORNER CTF

DATE: 05/22/2026

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CUT-TO-FIT TO HORIZONTAL
PANEL DESIGN/
90° INSIDE CORNER - CTF

DETAIL #: MA-X HORIZONTAL
INSIDE CORNER CTF

DATE: 05/22/2026

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PATENT APPLIED FOR PANEL W/ CLEAT DESIGN

GIRT /
INSULATION
SPACE

REFER TO DRI-DESIGN MA-X
TECH DATA SHEET FOR
FASTENING REQUIREMENTS

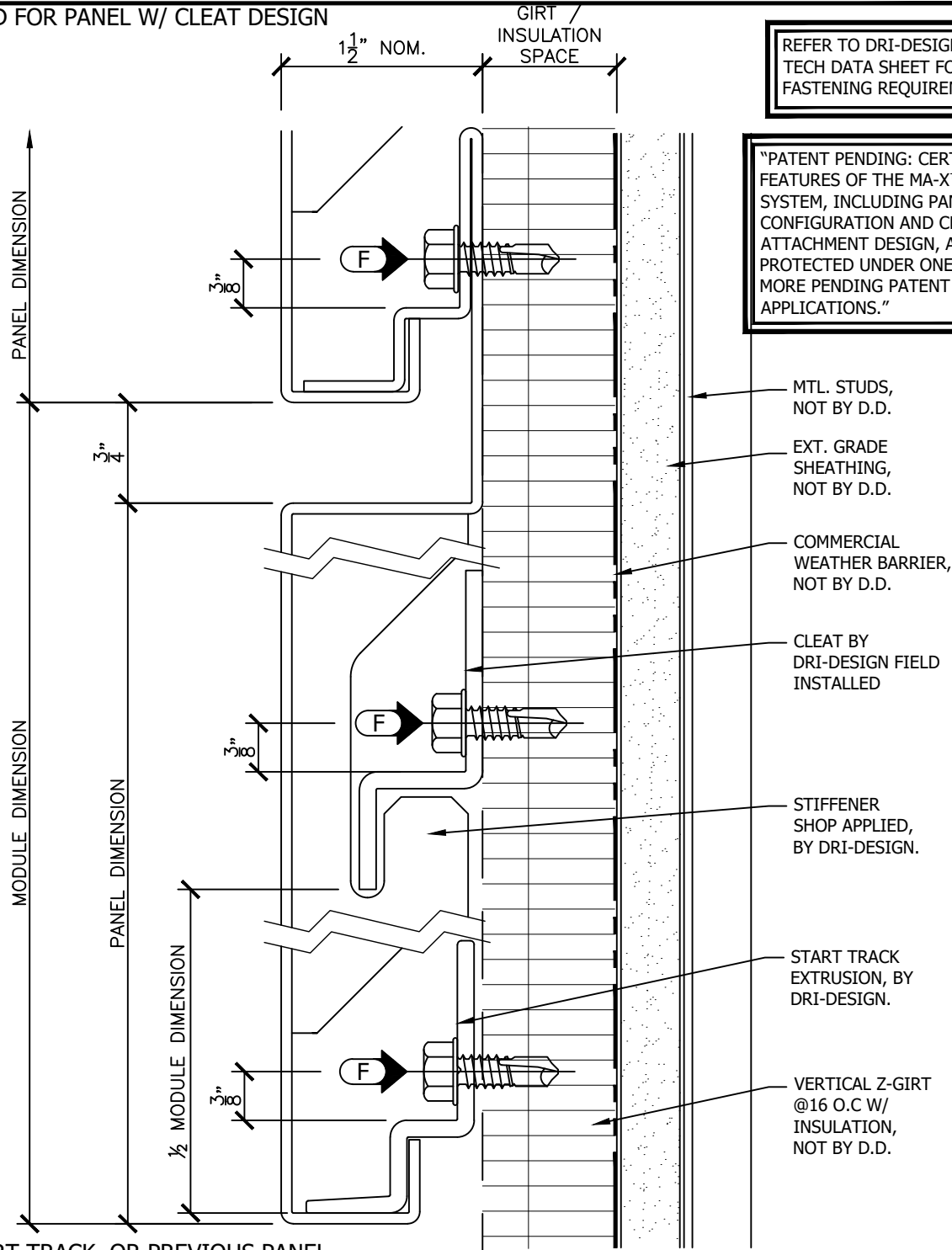
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APPLICATIONS."

IMPORTANT:
DIMENSION FOR LOCATING CLEAT IS TAKEN FROM
BOTTOM OF START TRACK TO BOTTOM EDGE OF CLEAT
PANEL "MODULE" DIMENSION INCLUDES 3/4" REVEAL

NOTE:

- 1) INSTALL START TRACK, OR PREVIOUS PANEL
- 2) DETERMINE THE PANEL "MODULE" DIMENSION
- 3) DIVIDE "MODULE" DIMENSION BY 2
- 4) INSTALL CLEAT PARALLEL TO START TRACK
- 5) INSTALL PANEL, ENGAGING STIFFENER AND CLEAT

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HORIZONTAL PANEL DESIGN/
CLEAT ATTACHMENT DETAIL

DETAIL #: MA-X HORIZONTAL
CLEAT INSTALLATION

DATE: 05/22/2026

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