

Fedderlite[®] Panel System Installation Details

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Fedderlite® Panel System Installation Details

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

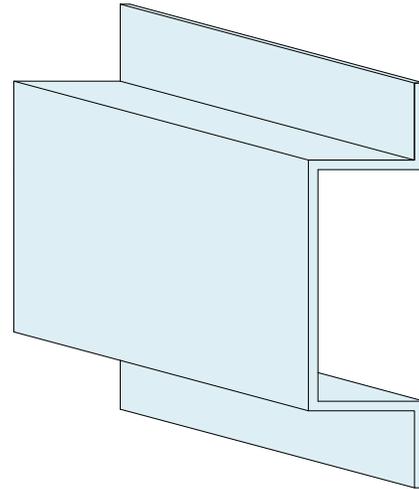
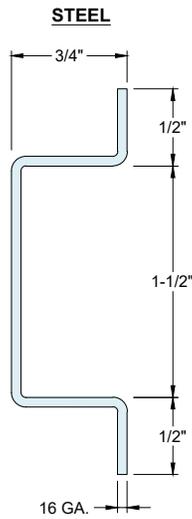
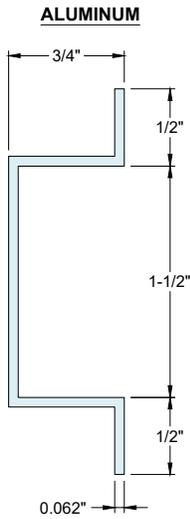
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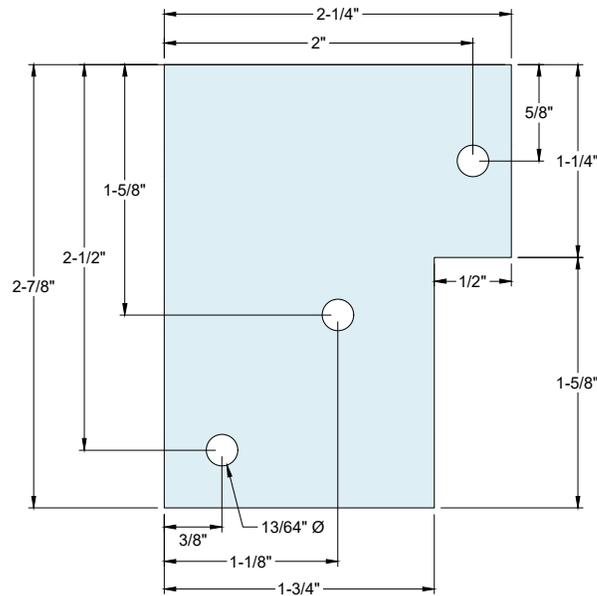
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FEDDERLITE CHANNEL SECTION VIEW

FEDDERLITE CHANNEL ISOMETRIC VIEW



MOUNTING PLATE OPTION (SEE NOTE 1)

NOTES:

1. MOUNTING PLATE OPTION ELIMINATES THE NEED TO STAGGER THE FEDDERLITE CHANNELS. SEE DETAILS FL 06 AND FL 07.

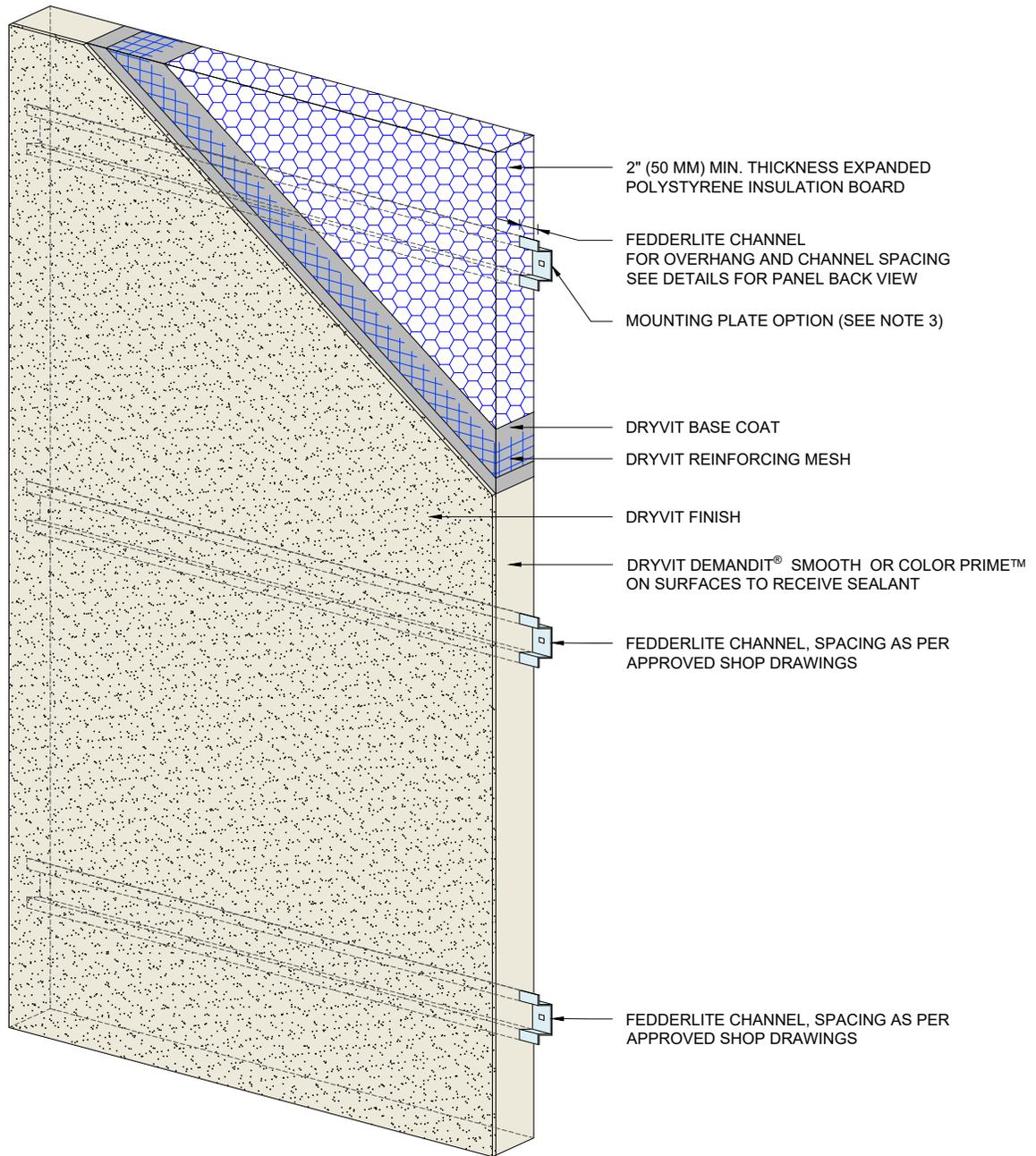
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Fedderlite® Panel System



Detail: Fedderlite® Channel and Mounting Plate				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 9/28/2023	FL 01	
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NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Panel System

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

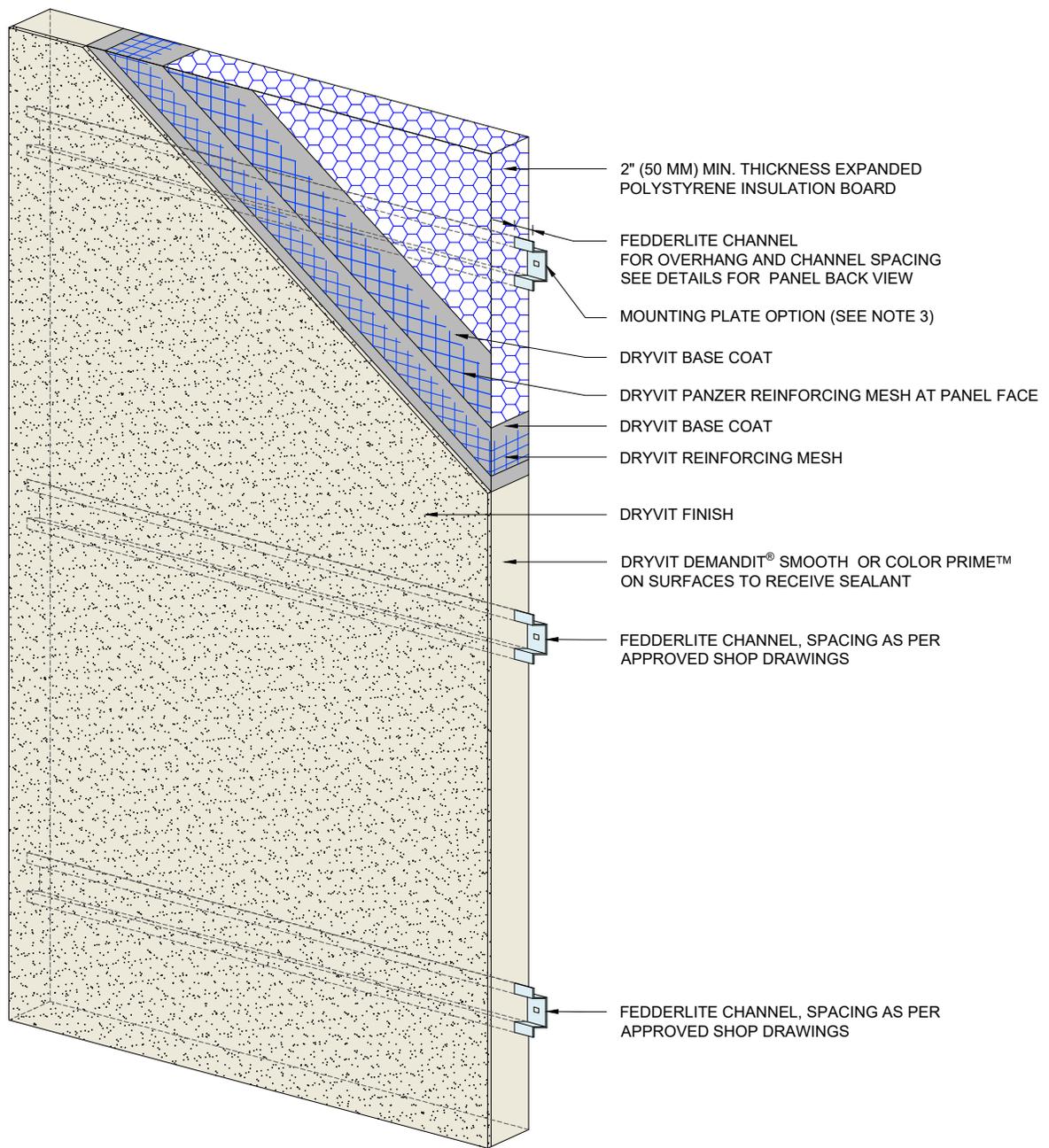
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FL 02



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2" (50 MM) MIN. THICKNESS EXPANDED POLYSTYRENE INSULATION BOARD

FEDDERLITE CHANNEL FOR OVERHANG AND CHANNEL SPACING SEE DETAILS FOR PANEL BACK VIEW

MOUNTING PLATE OPTION (SEE NOTE 3)

DRYVIT BASE COAT

DRYVIT PANZER REINFORCING MESH AT PANEL FACE

DRYVIT BASE COAT

DRYVIT REINFORCING MESH

DRYVIT FINISH

DRYVIT DEMANDIT® SMOOTH OR COLOR PRIME™ ON SURFACES TO RECEIVE SEALANT

FEDDERLITE CHANNEL, SPACING AS PER APPROVED SHOP DRAWINGS

FEDDERLITE CHANNEL, SPACING AS PER APPROVED SHOP DRAWINGS

NOTES:

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2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Panel System - High Impact Option

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

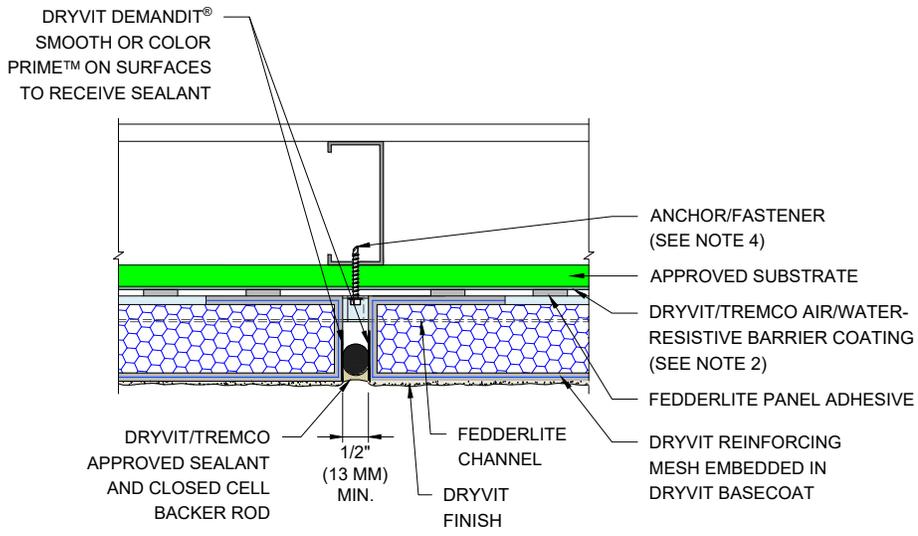
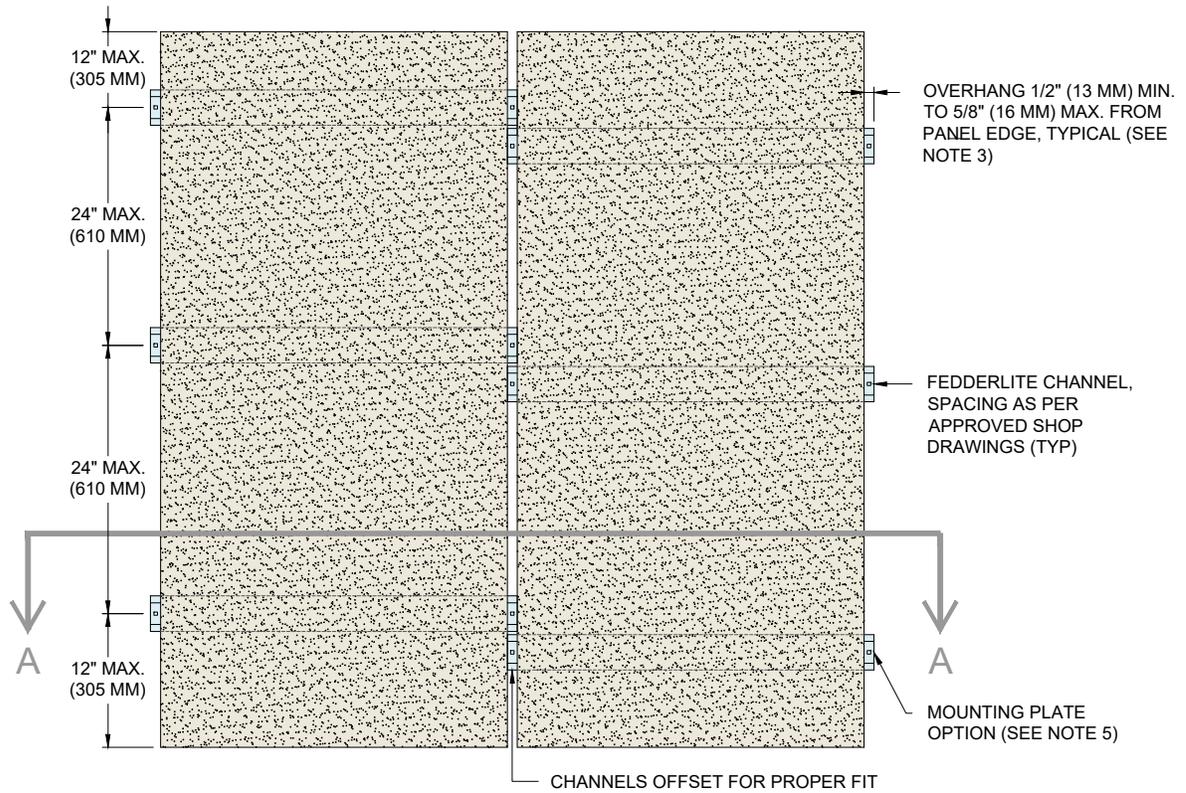
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FL 03

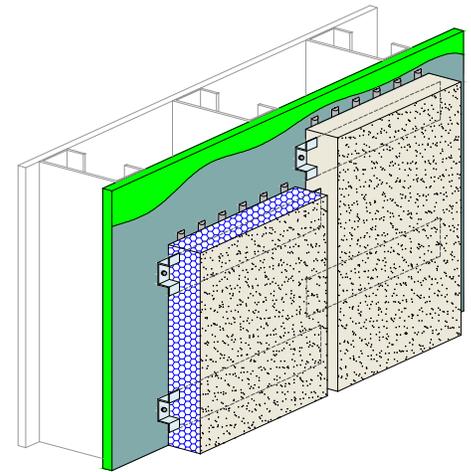


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SECTION A



FRONT VIEW

NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION
3. FOR FACE FASTENING ACCESS, ALLOW CHANNELS TO EXTEND PAST PANEL EDGES 1/2" (13MM) MIN. TO 5/8" (16MM) MAX.
4. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
5. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

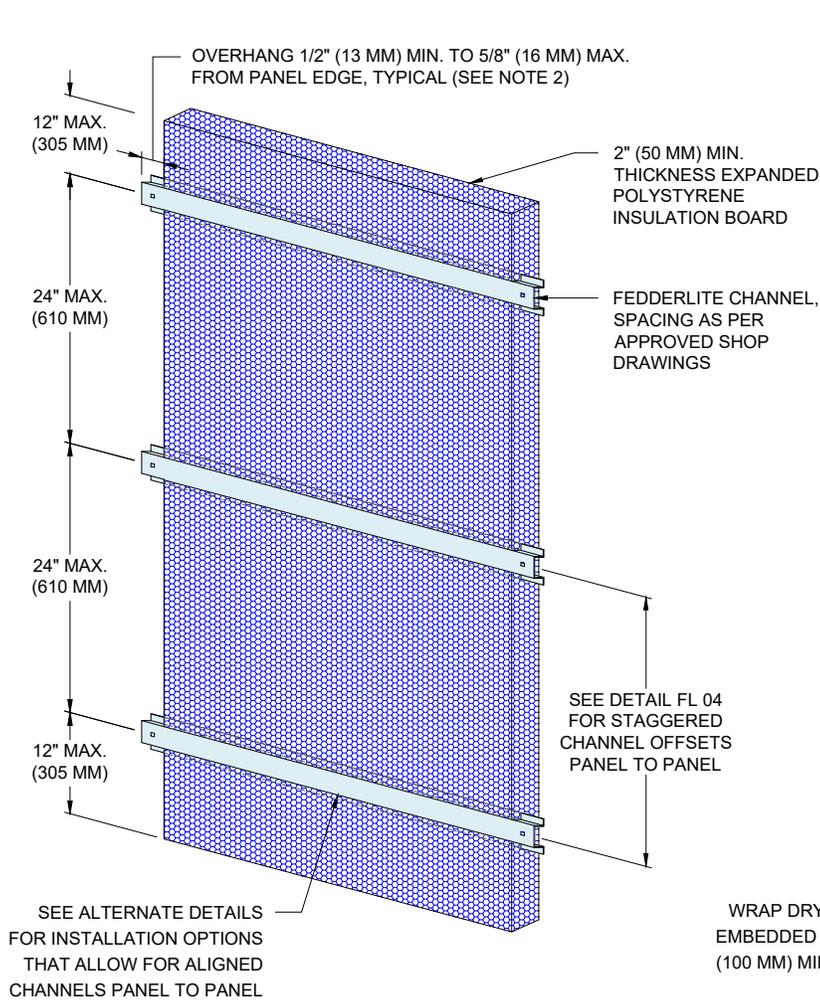
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Fedderlite® Panel System

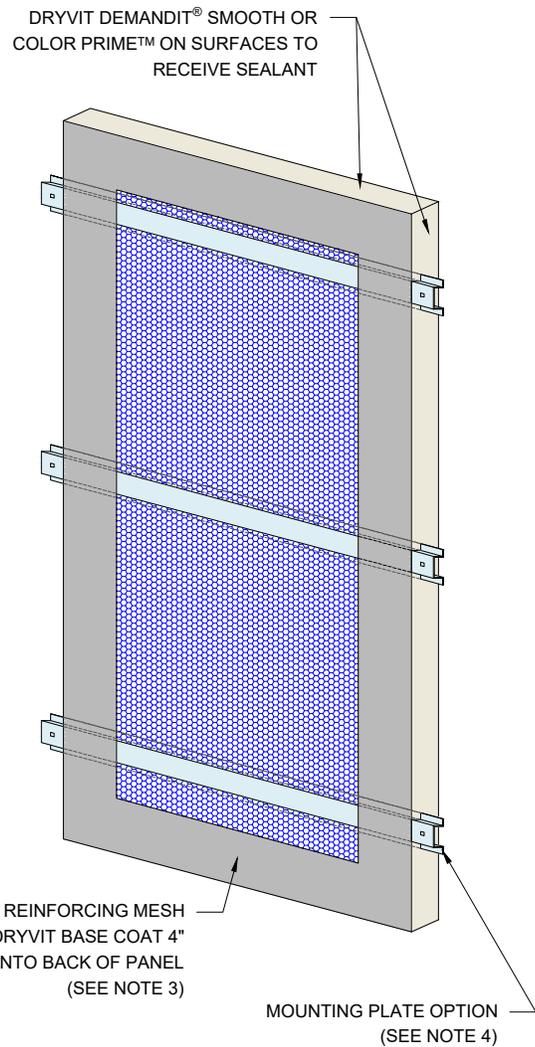


Detail: Panel Vertical Joint - Staggered Channel Option				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 04	
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BACK VIEW - STEP 1



BACK VIEW - STEP 2

NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. FOR FACE FASTENING ACCESS, ALLOW CHANNELS TO EXTEND PAST PANEL EDGES MIN. 1/2" (13MM) TO MAX. 5/8" (16MM).
3. WHEN INSTALLATION RESULTS IN A CONTINUOUS AIR SPACE BETWEEN THE PANEL AND THE WALL GREATER THAN 1/8" (3MM), THE ENTIRE PANEL NEEDS TO BE ENCAPSULATED WITH THE REINFORCED BASE COAT.
4. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Detail: Back View - Staggered Channel Option

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Drawn by: HDE

Checked by: RB
CW

Scale: NTS

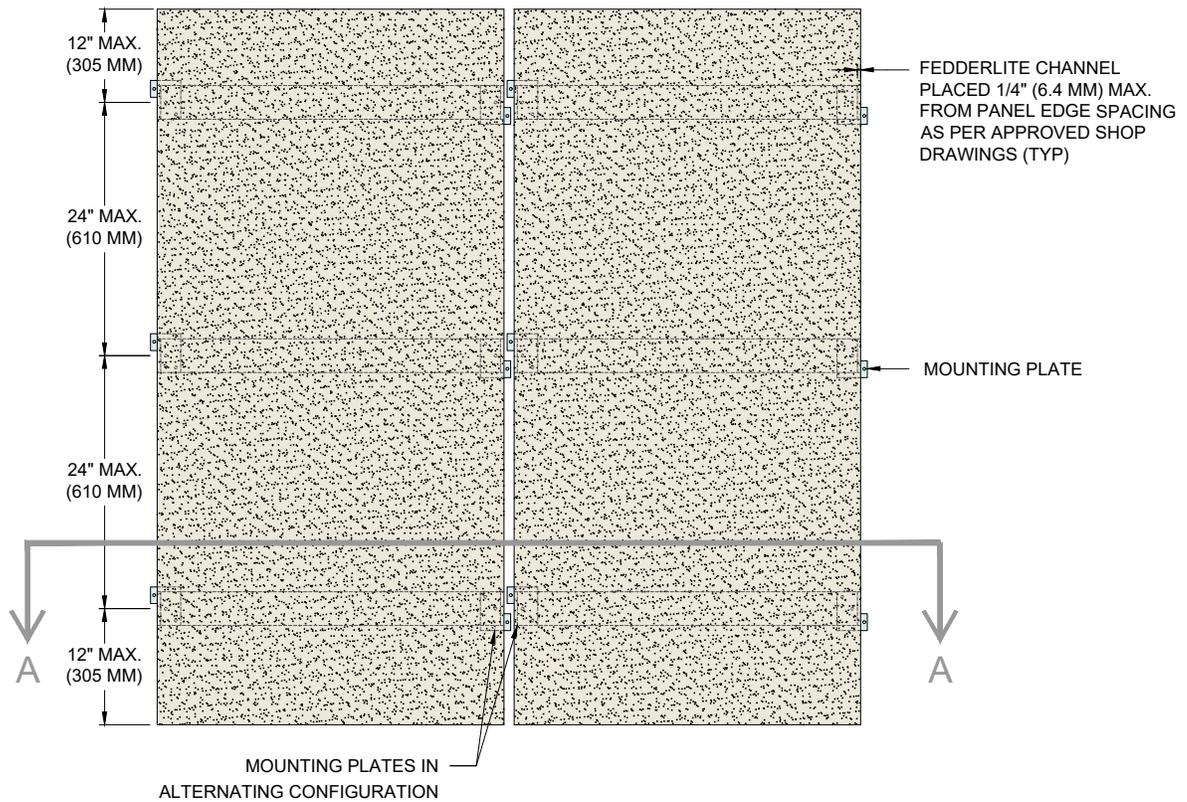
Date: 1/31/2024

FL 05

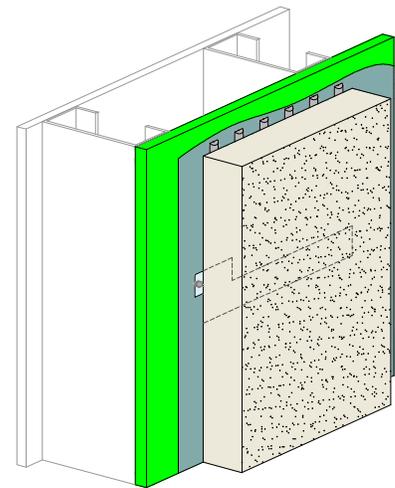
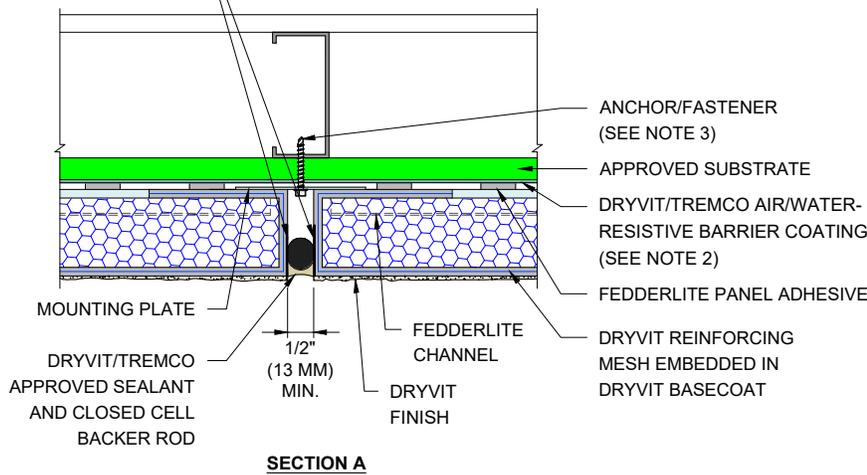


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TO RECEIVE SEALANT



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.

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Fedderlite® Panel System



Detail: Panel Vertical Joint - Aligned Channel with Mounting Plate Option

File Name:

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

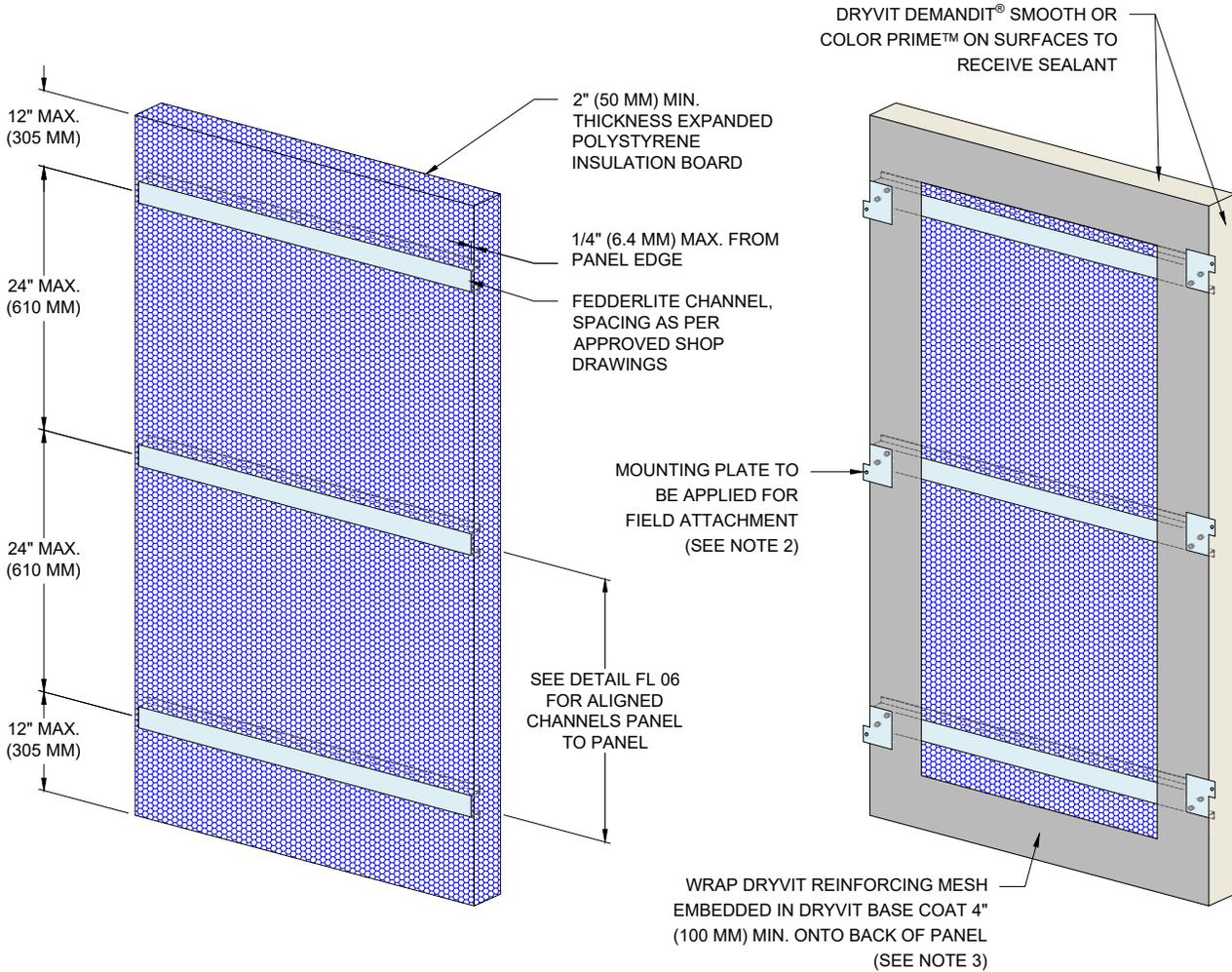
Date: 9/28/2023

FL 06



Dryvit Technical Support: 800-556-7752

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BACK VIEW - STEP 1

BACK VIEW - STEP 2

NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. ALTERNATE MOUNTING PLATE DIRECTION AT EACH SIDE OF PANEL TO ALLOW FOR ALIGNED CHANNEL INSTALLATION. SEE DETAIL FL 06.
3. WHEN INSTALLATION RESULTS IN A CONTINUOUS AIR SPACE BETWEEN THE PANEL AND THE WALL GREATER THAN 1/8" (3MM), THE ENTIRE PANEL NEEDS TO BE ENCAPSULATED WITH THE REINFORCED BASE COAT.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Back View - Aligned Channel with Mounting Plate Option

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 9/28/2023

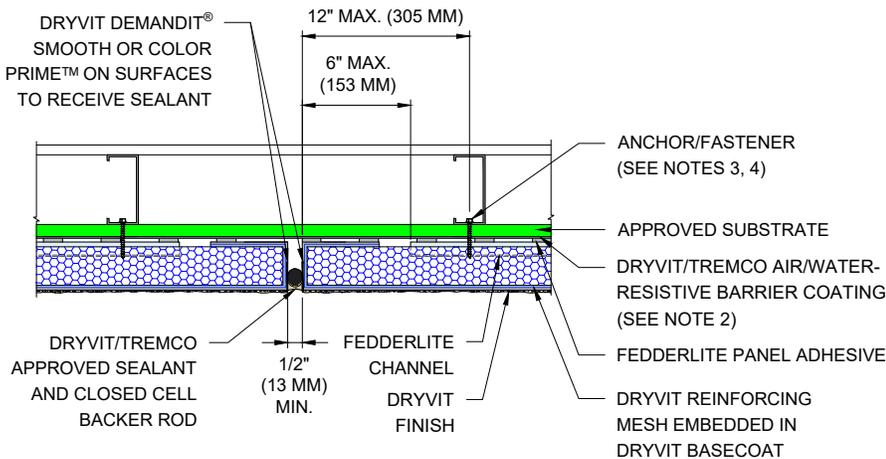
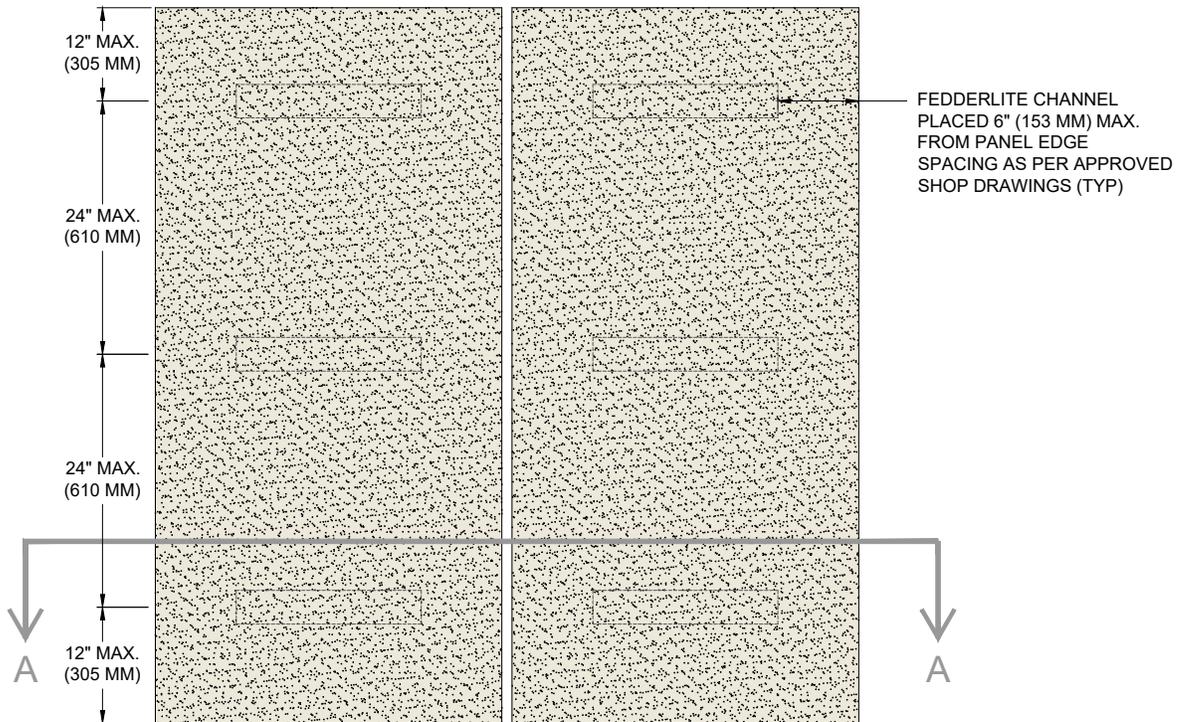
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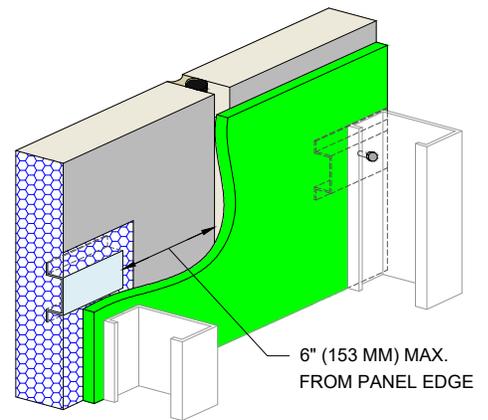


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SECTION A



BACK VIEW

NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. BACK FASTEN THROUGH STUD FLANGE INTO FEDDERLITE CHANNEL AS NOTED IN APPROVED STRUCTURAL DRAWINGS.

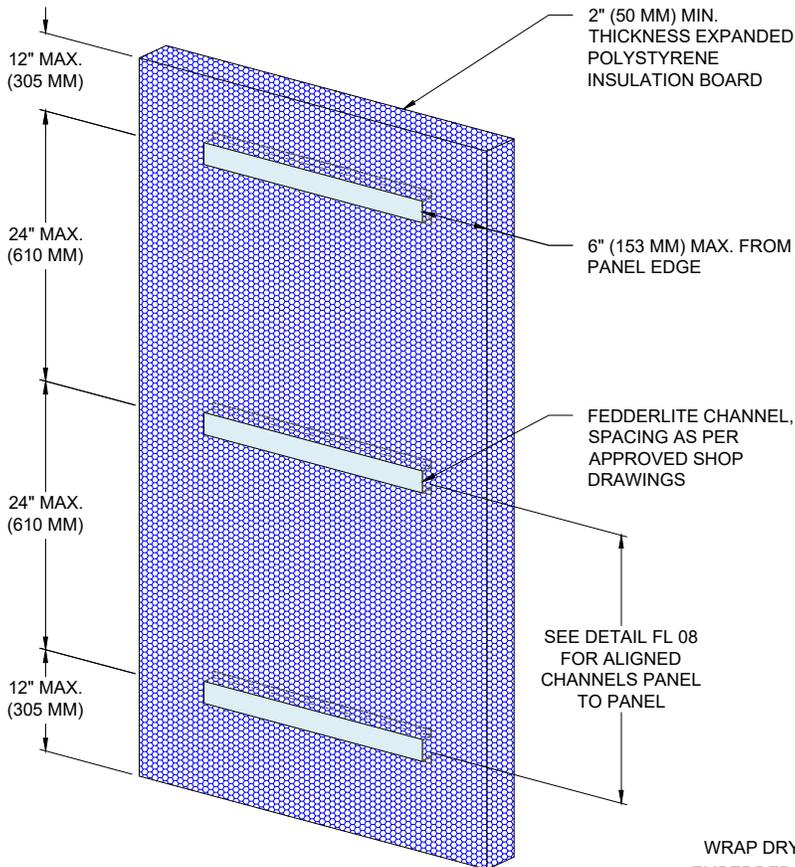
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Fedderlite® Panel System

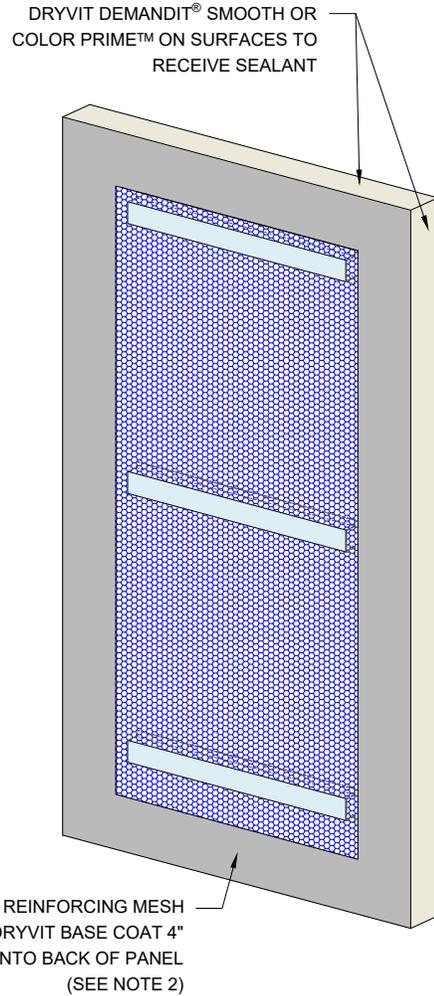


Detail: Panel Vertical Joint - Back Fastened Method				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 9/28/2023	FL 08	
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BACK VIEW - STEP 1



BACK VIEW - STEP 2

NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. WHEN INSTALLATION RESULTS IN A CONTINUOUS AIR SPACE BETWEEN THE PANEL AND THE WALL GREATER THAN 1/8" (3MM), THE ENTIRE PANEL NEEDS TO BE ENCAPSULATED WITH THE REINFORCED BASE COAT.

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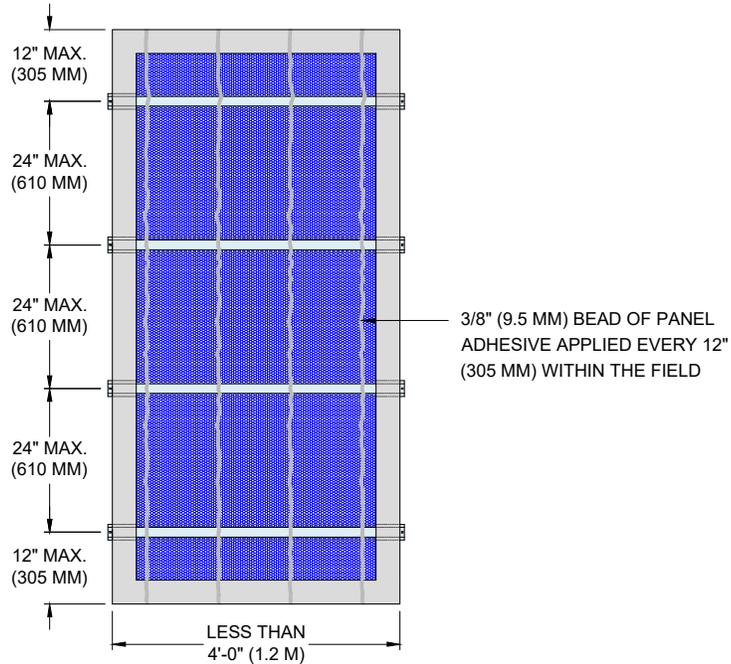
Fedderlite® Panel System



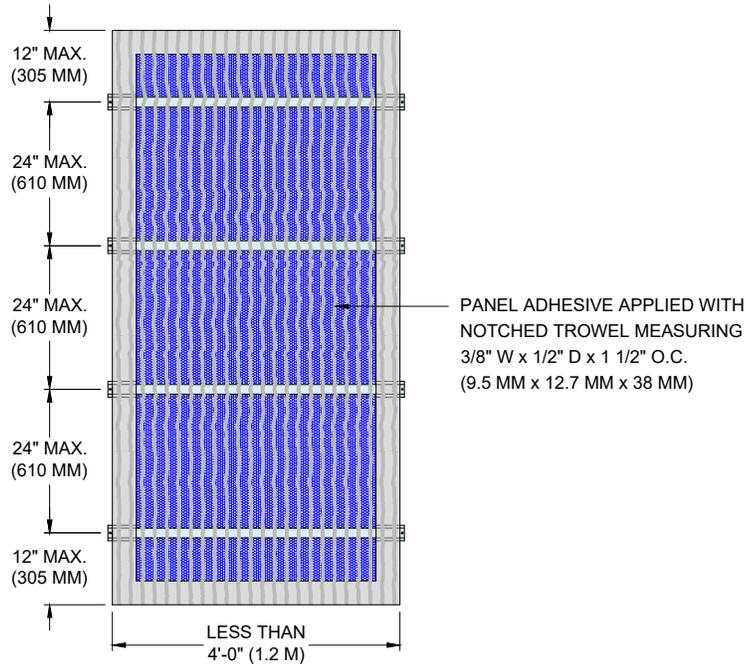
Detail: Back View - Back Fastened Option				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 9/28/2023	FL 09	
www.tremcocpg.com					



TYPICAL ADHESIVE PATTERN WHEN USING TREMGRIP®



TYPICAL ADHESIVE PATTERN WHEN USING DRYVIT PRIMUS® OR GENESIS ADHESIVE®



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.

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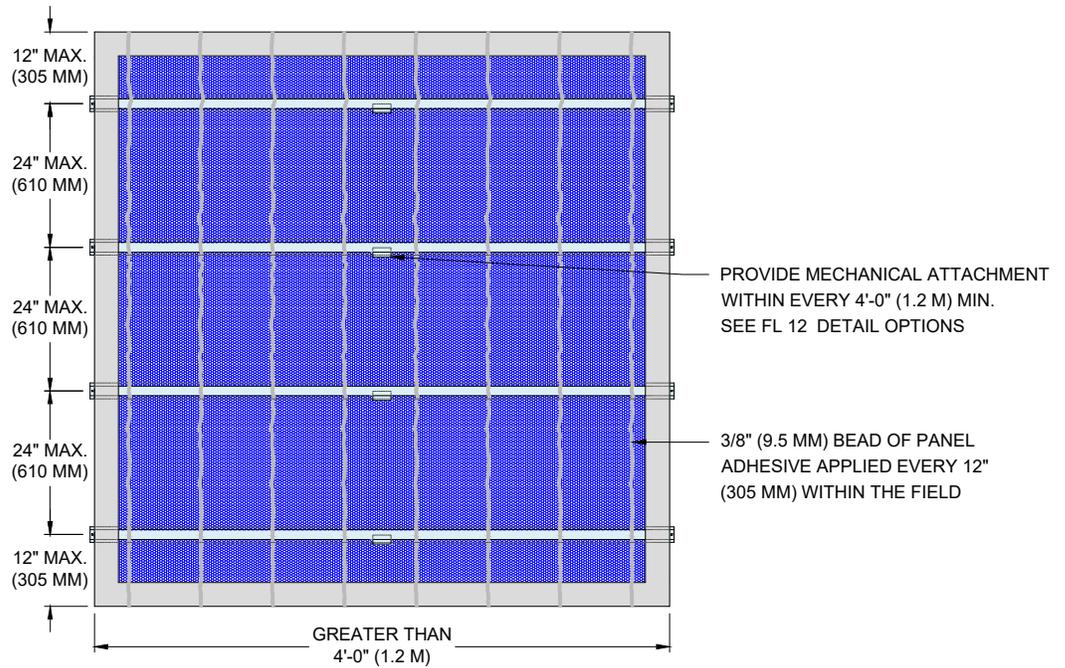
Fedderlite® Panel System



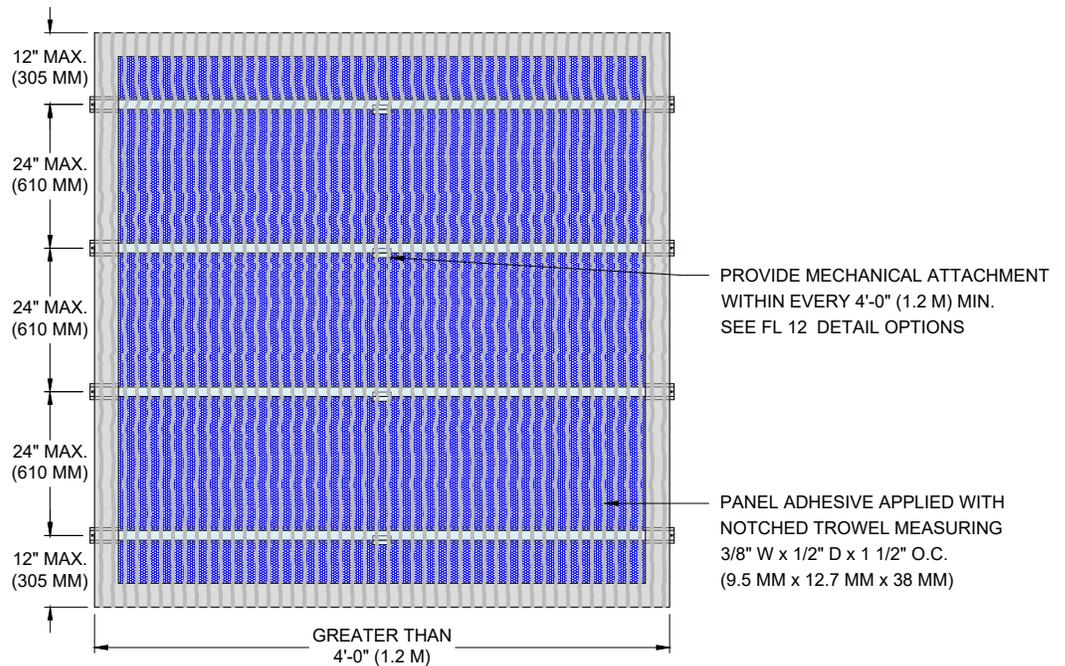
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TYPICAL ADHESIVE PATTERN WHEN USING TREMGRIP®



TYPICAL ADHESIVE PATTERN WHEN USING DRYVIT PRIMUS® OR GENESIS ADHESIVE®



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR ARWB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. PANEL WIDTHS IN EXCESS OF 4'-0" REQUIRE MECHANICAL ATTACHMENT WITHIN EVERY 4'-0" (1.2M) TO ENSURE FULL ADHESIVE ENGAGEMENT. FEDDERLITE M CHANNEL WITH MOUNTING RAIL CLIP, BACK FASTENED, OR ANOTHER VERSION OF CLIP AS PER SHOP DRAWINGS MAY BE USED TO ACCOMPLISH THIS.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Adhesive Attachment Methods for Panels Greater than 4'-0" Wide³

Drawn by: HDE Checked by: RB/CW Scale: NTS Date: 2/6/2024

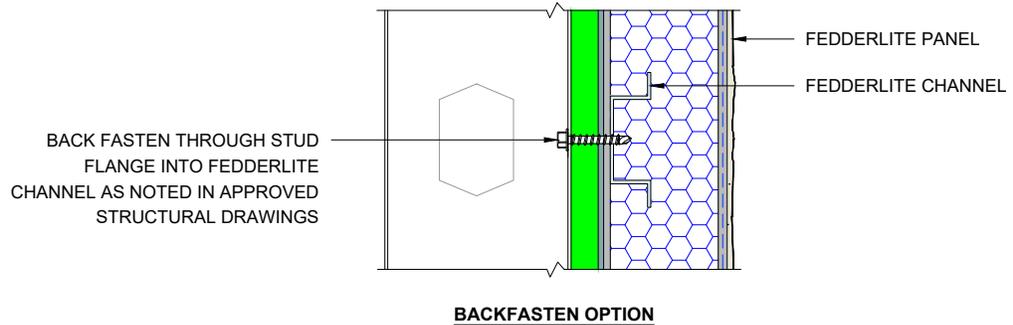
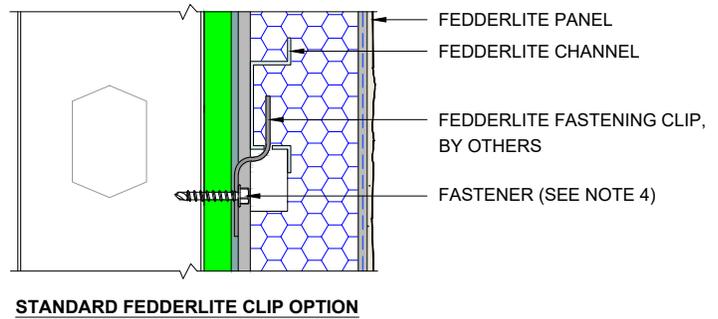
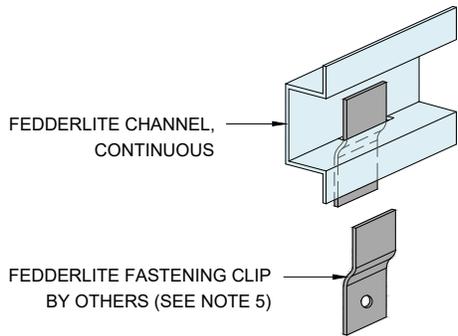
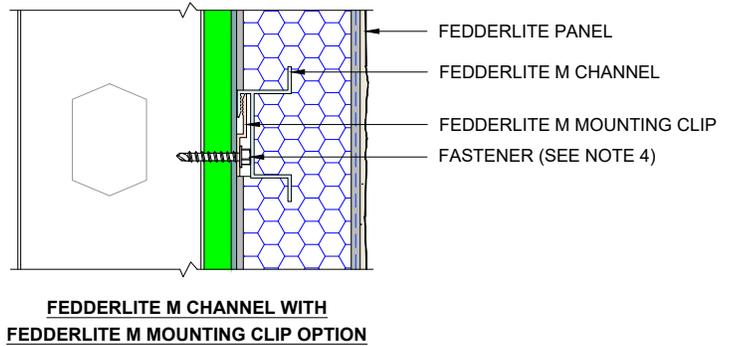
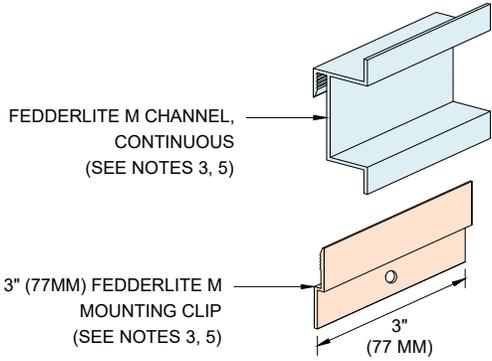
File Name:

FL 11



Construction Products Group

www.tremcocpg.com



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. REFER TO PUBLICATION DS949 FOR FEDDERLITE M COMPONENT DIMENSIONS NOT SHOWN ABOVE.
4. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217. DETAILS ABOVE ARE INTENDED FOR FIELD OF PANEL FOR PANELS GREATER THAN 4'-0" (1.2M) WIDTH.
5. WHEN USING THE CLIP BE SURE TO ALLOW FOR 3/4" (19 MM) MIN. CLEARANCE FOR ADEQUATE LIFT TO ENGAGE CLIP.
6. WHEN USED WITHOUT PANEL ADHESIVE CLIPS AND CLIP SPACING MUST BE ENGINEERED BY THE PANEL FABRICATOR FOR THE APPROPRIATE PROJECT DESIGN WIND LOAD.

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Fedderlite® Panel System

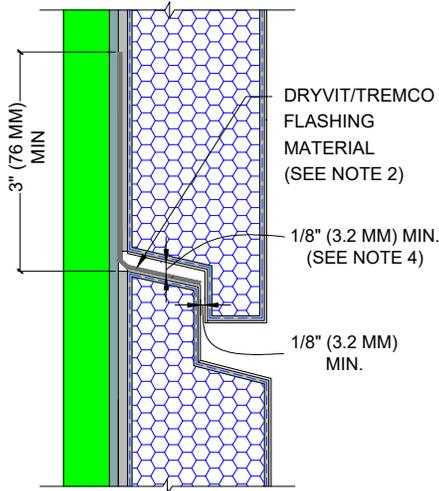
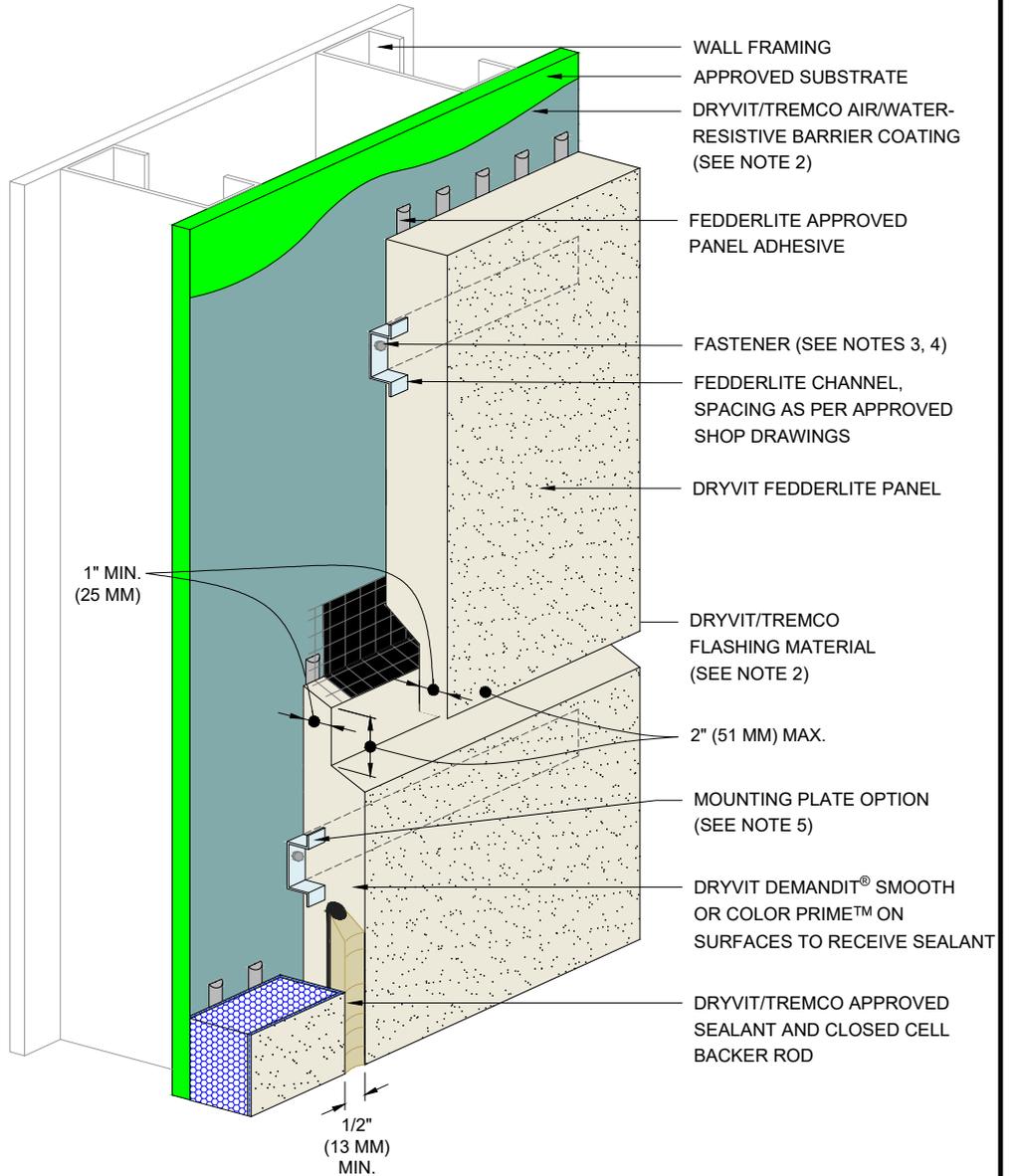
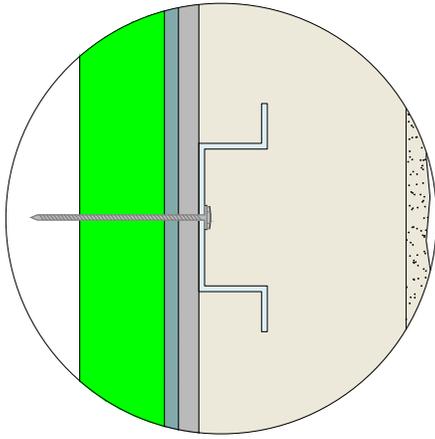


Detail: Fastening Methods - Field of Panel⁴, Clip Options
 Drawn by: HDE Checked by: RB/CW Scale: NTS Date: 1/31/2024

File Name:

FL 12





NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. HONOR ALL BUILDING EXPANSION JOINTS AND SIZE ACCORDINGLY AS PER SHOP DRAWINGS.
5. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Horizontal Shiplap Joint with Drainage

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

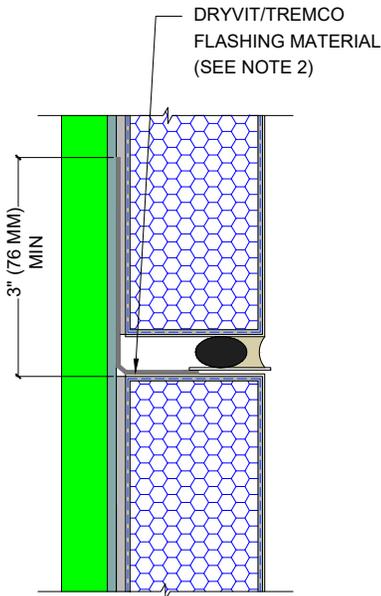
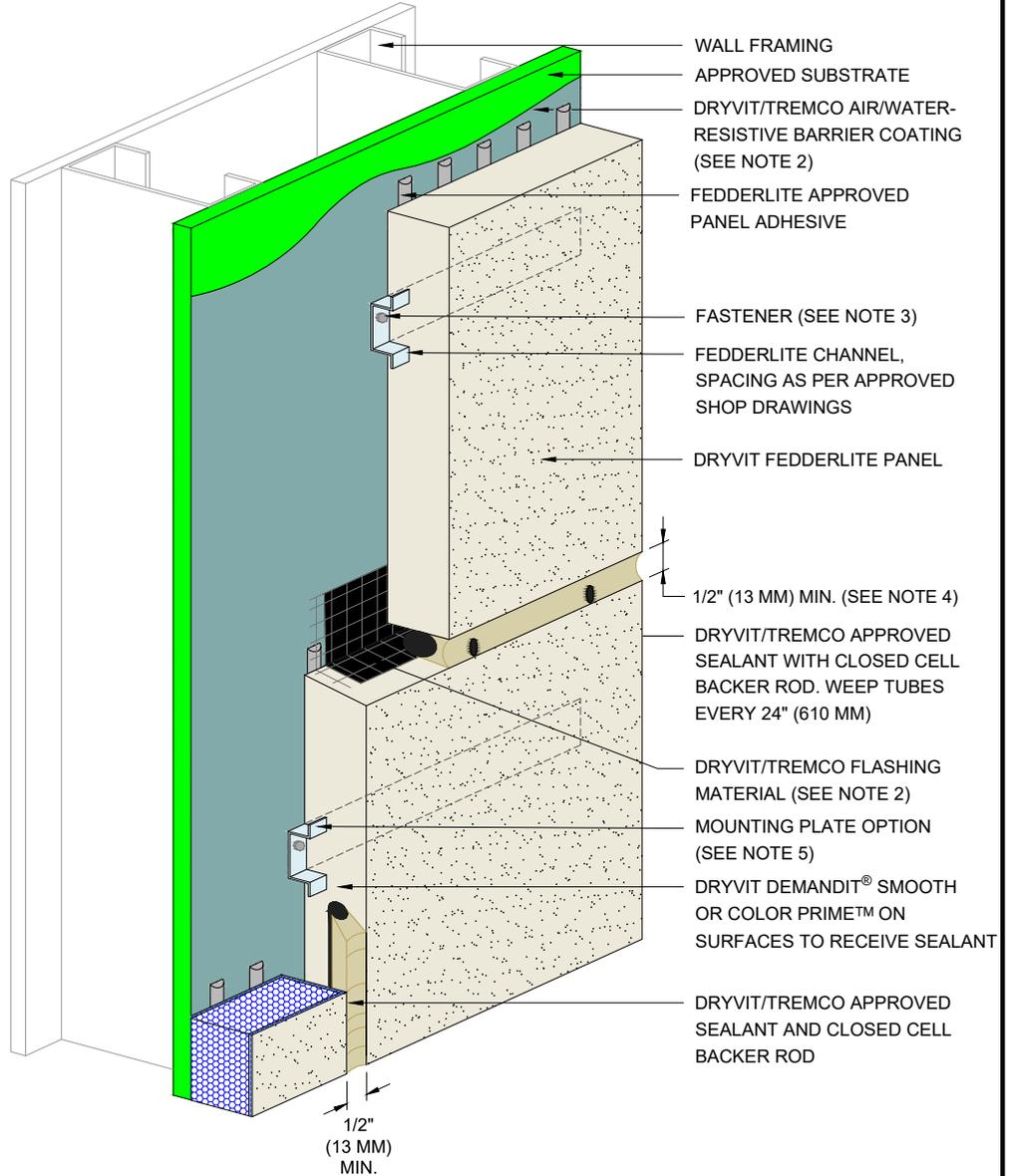
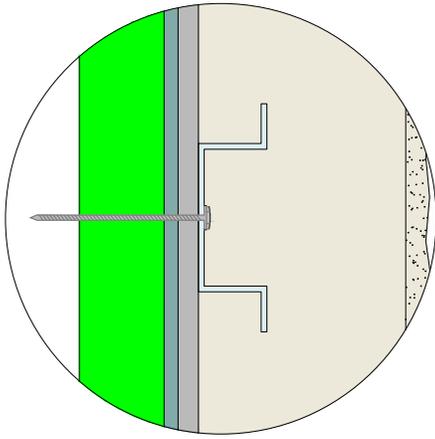
File Name:

FL 13



Construction Products Group

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NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. HONOR ALL BUILDING EXPANSION JOINTS AND SIZE ACCORDINGLY AS PER SHOP DRAWINGS.
5. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System

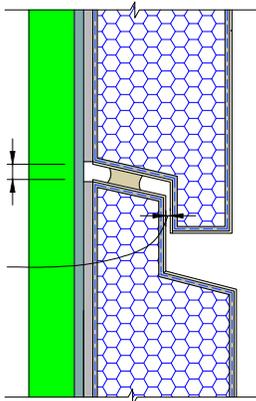
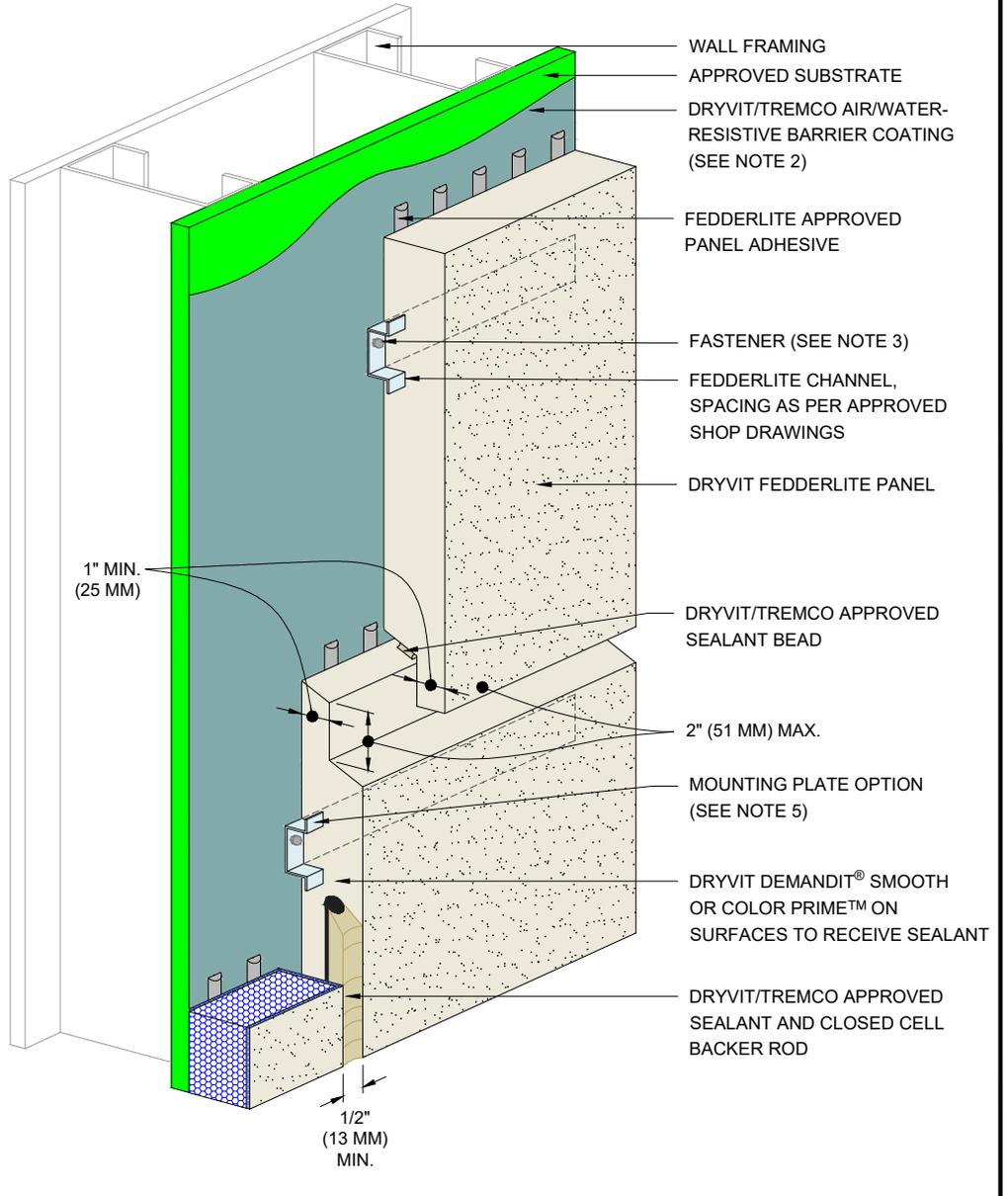
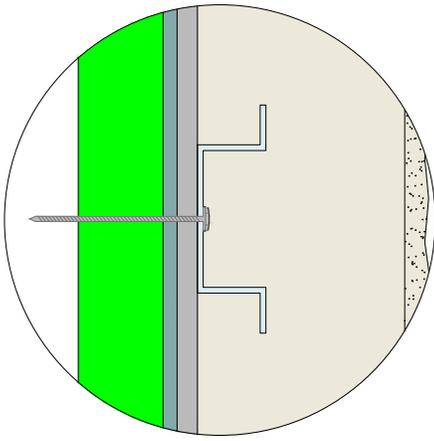


Detail: Horizontal Joint with Drainage
 Drawn by: HDE Checked by: RB/CW Scale: NTS Date: 1/31/2024

File Name:

FL 14





NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. HONOR ALL BUILDING EXPANSION JOINTS AND SIZE ACCORDINGLY AS PER SHOP DRAWINGS.
5. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Horizontal Shiplap Joint

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

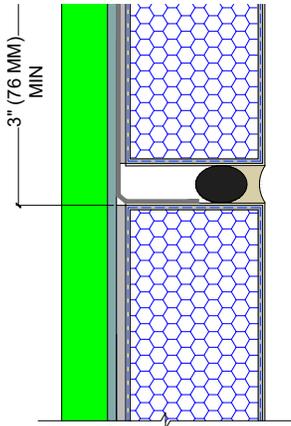
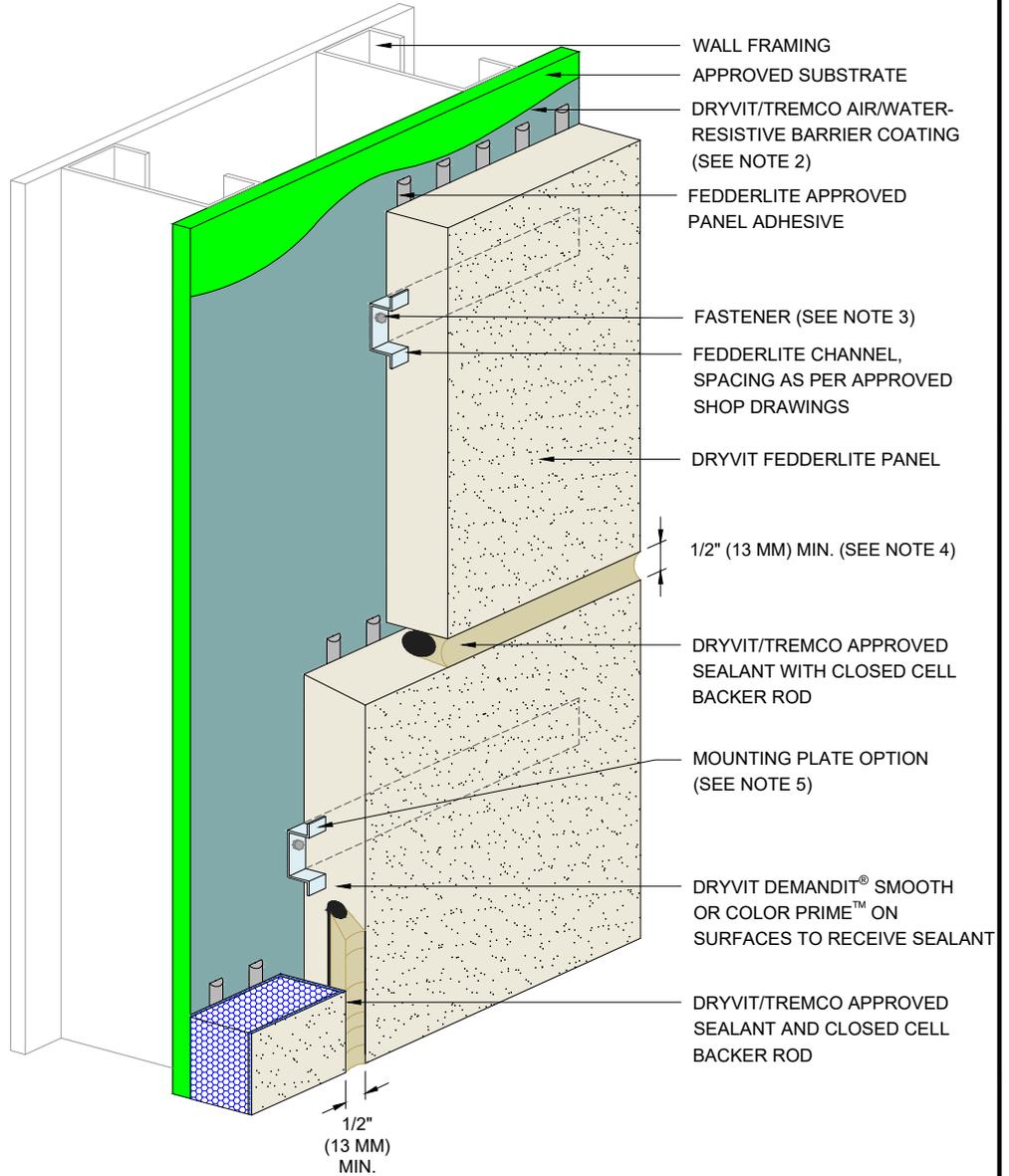
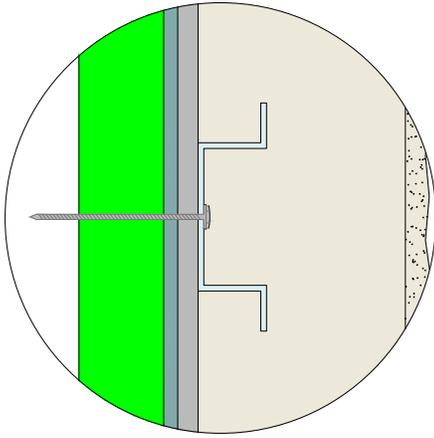
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FL 15



Construction Products Group

www.tremcocpg.com



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. HONOR ALL BUILDING EXPANSION JOINTS AND SIZE ACCORDINGLY AS PER SHOP DRAWINGS.
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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Horizontal Joint

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

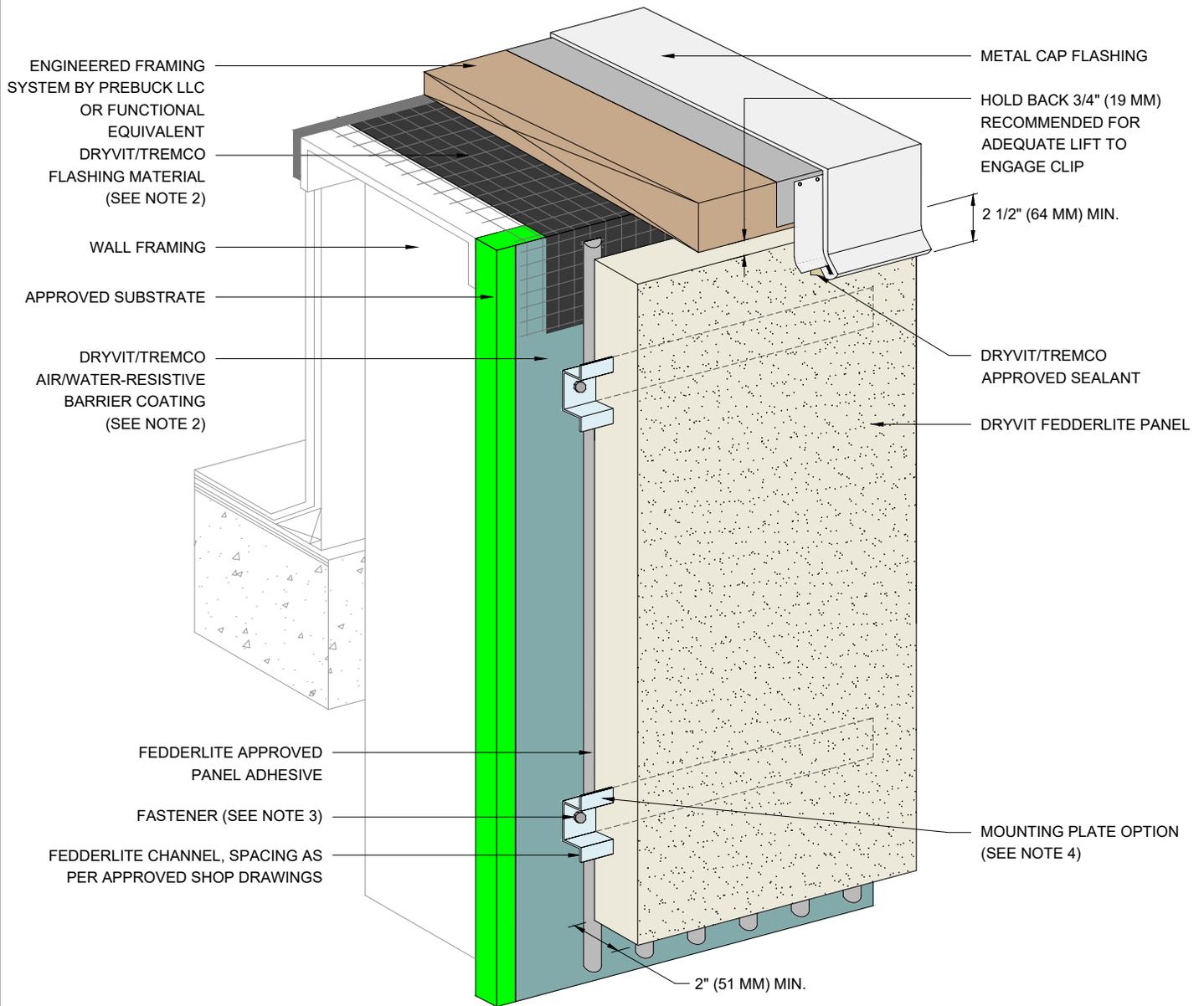
File Name:

FL 16



Construction Products Group

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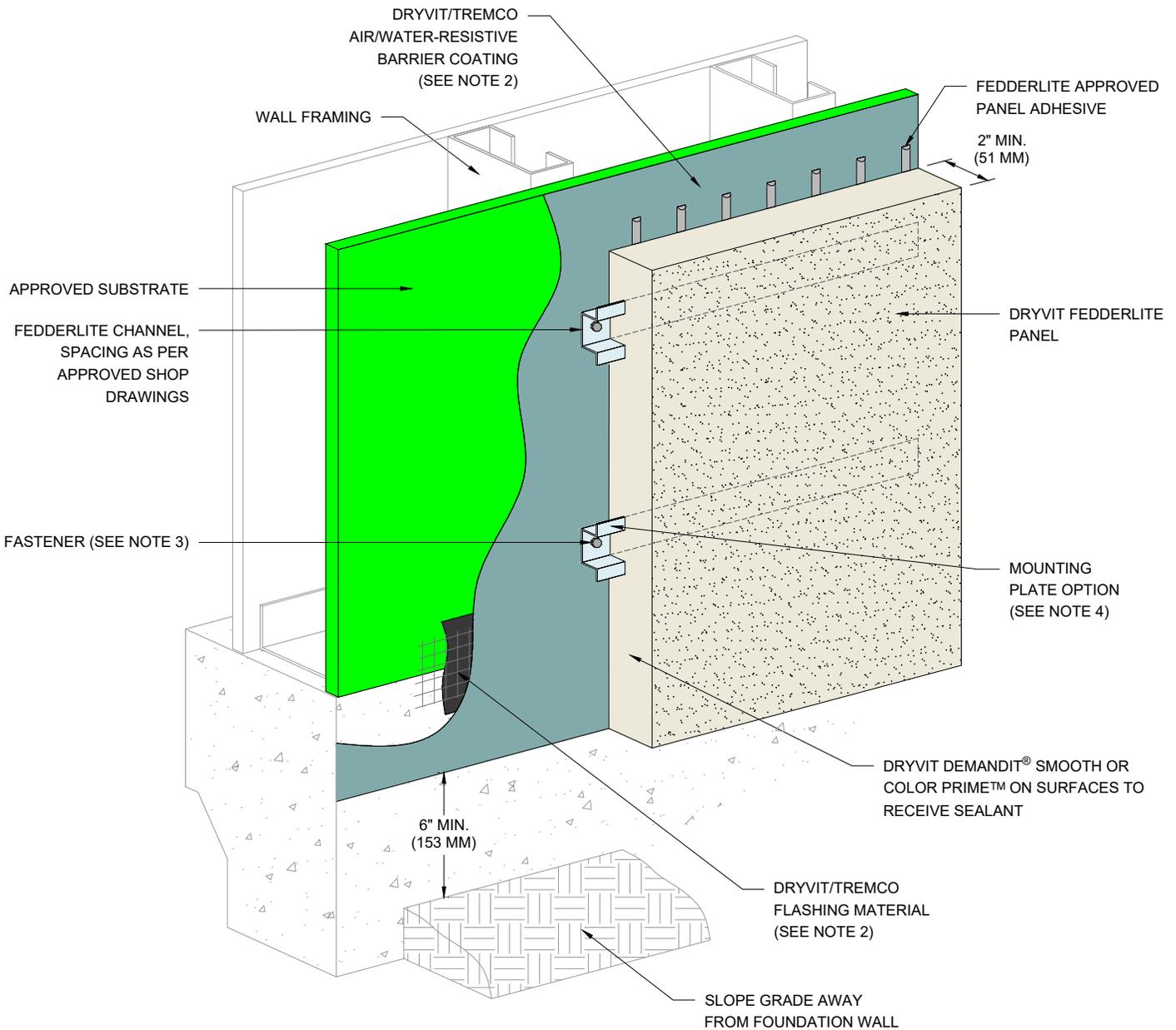
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1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
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Fedderlite® Panel System

 <p>Dryvit Technical Support: 800-556-7752</p>	Detail: Parapet				File Name:		 <p>TREMCO Construction Products Group</p>
	Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 17		
www.tremcocpg.com							



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
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3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

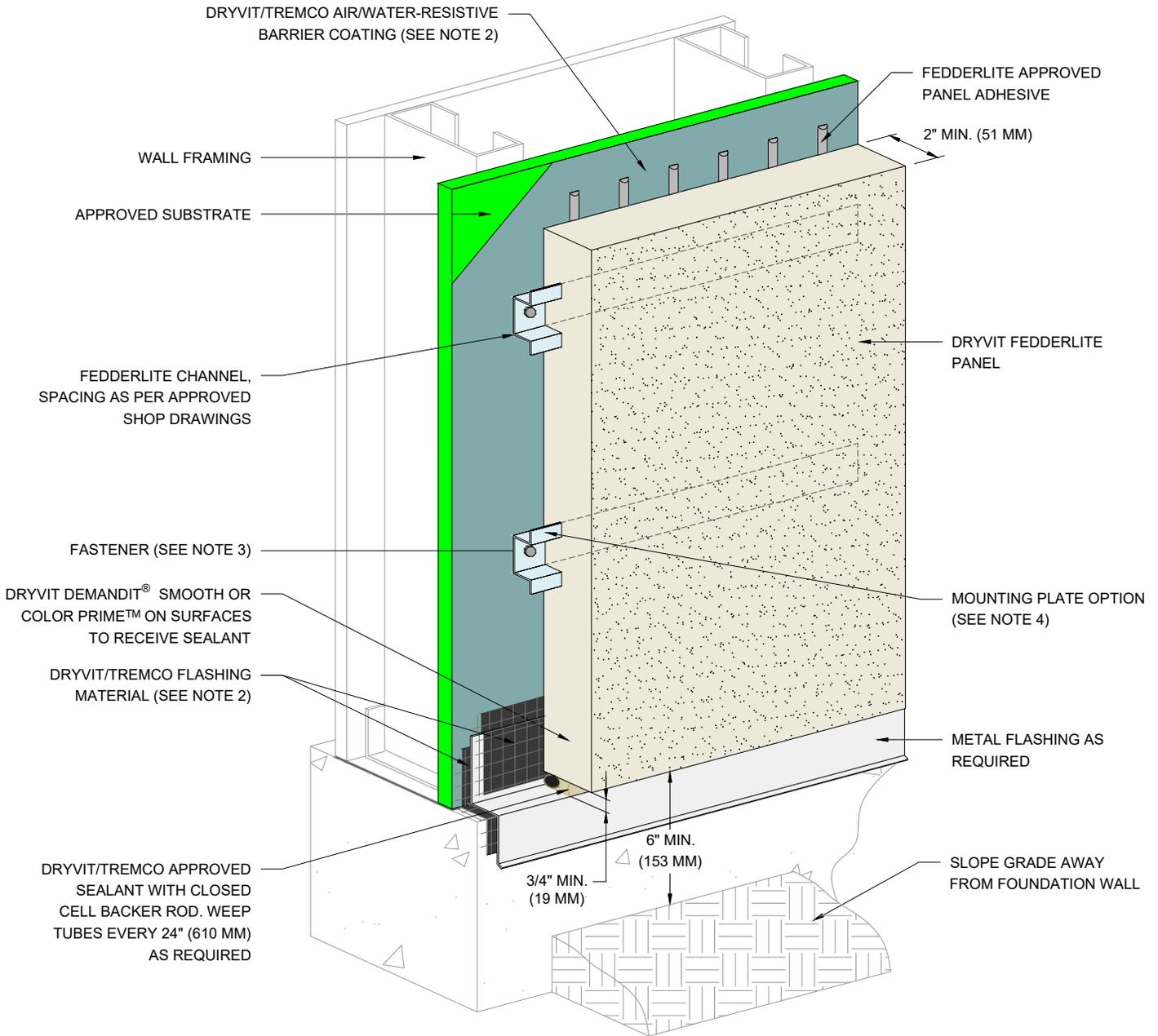
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Fedderlite® Panel System



Detail: Foundation at Grade - Flush Substrate				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 18	
www.tremcocpg.com					





NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Foundation at Grade - Recessed Substrate

Drawn by: HDE Checked by: RB CW Scale: NTS Date: 1/31/2024

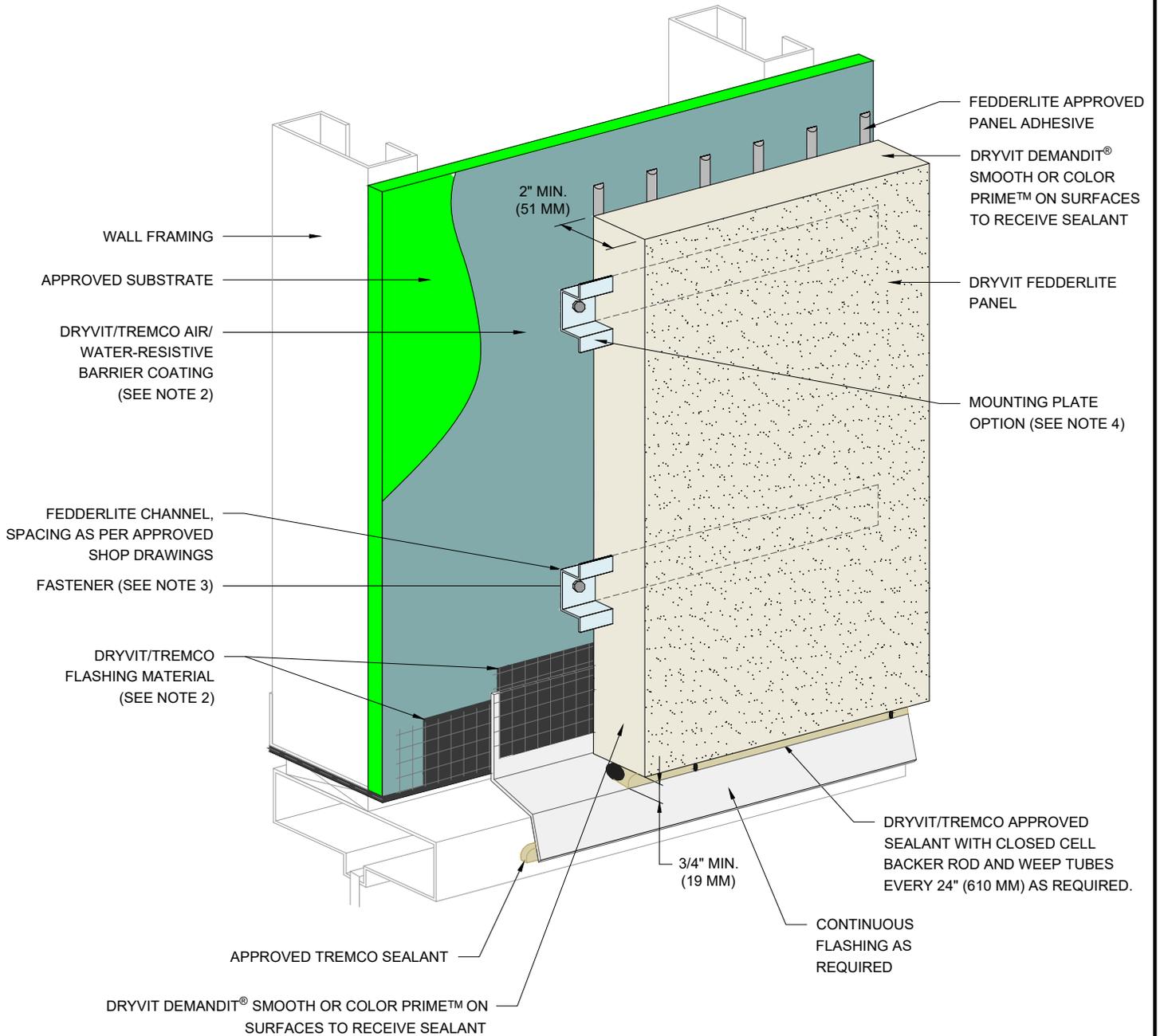
File Name:

FL 19



Construction Products Group

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Fedderlite® Panel System



Detail: Head

Drawn by: HDE

Checked by: RB
CW

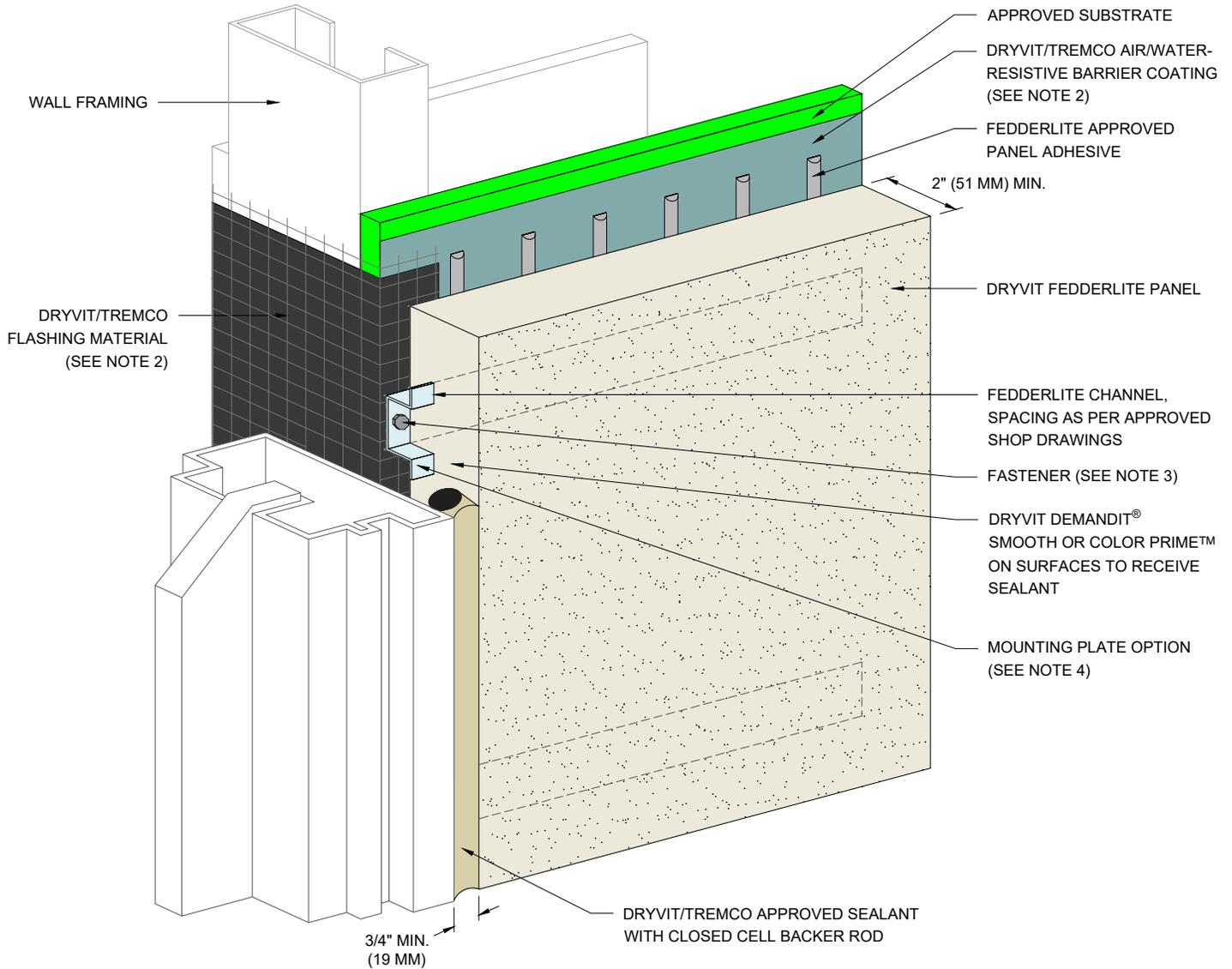
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Date: 1/31/2024

File Name:

FL 20





NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Jamb

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

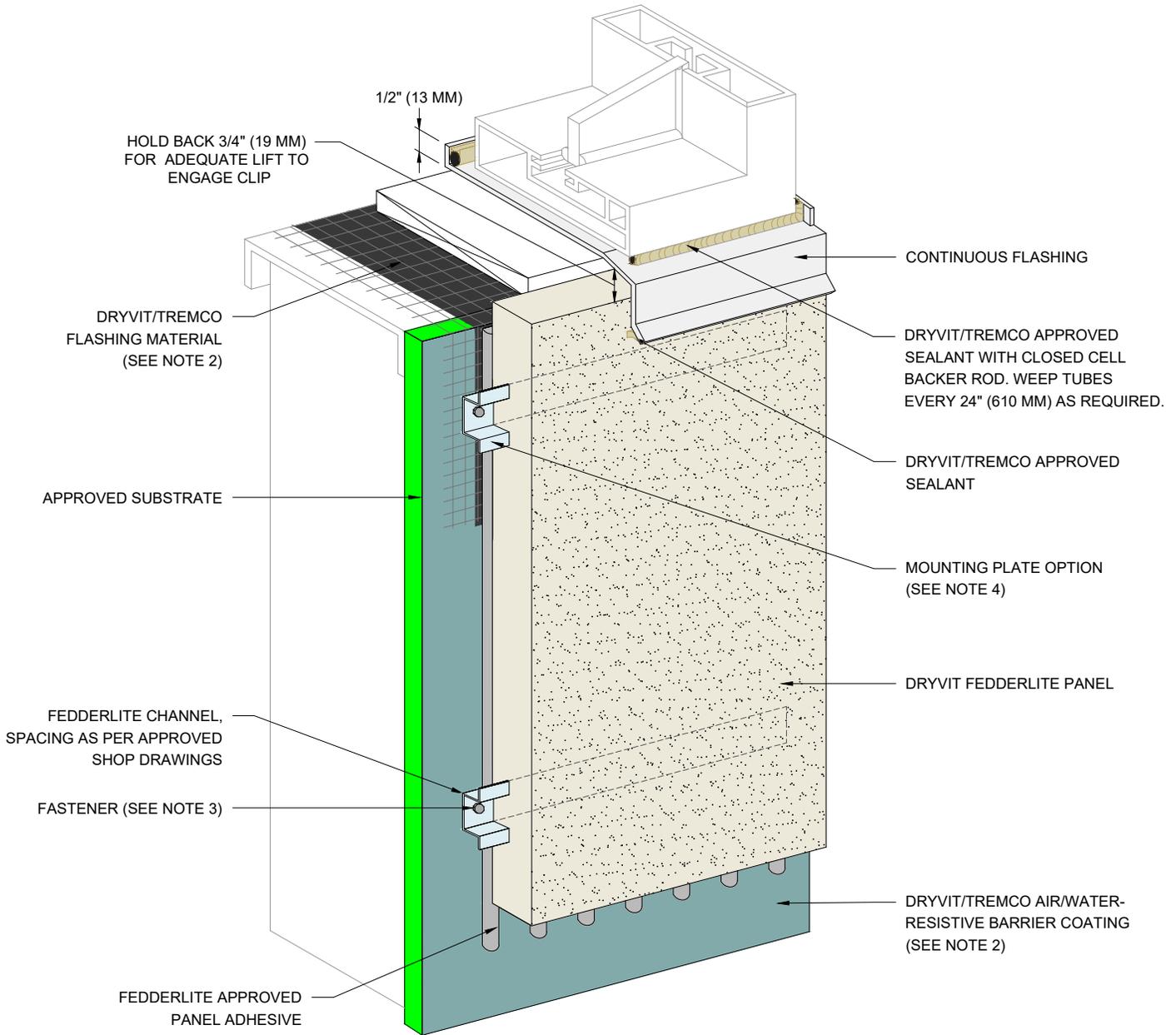
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FL 21



Construction Products Group

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NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Sill

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

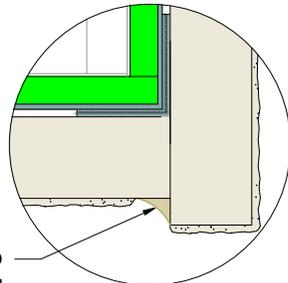
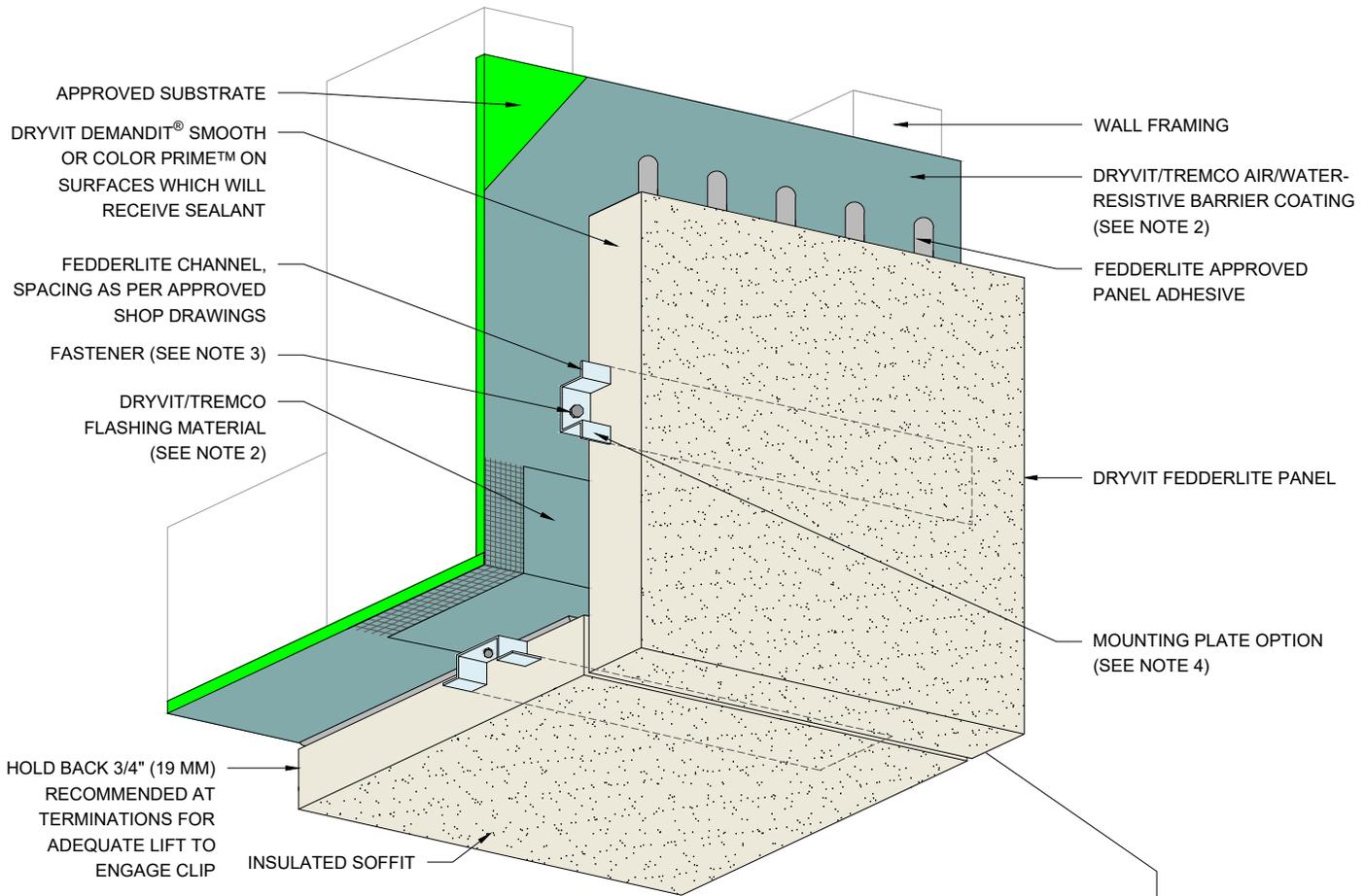
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FL 22



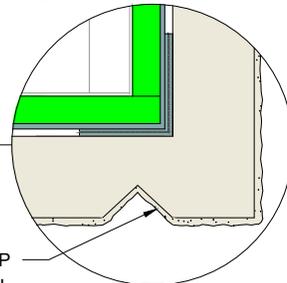
Construction Products Group

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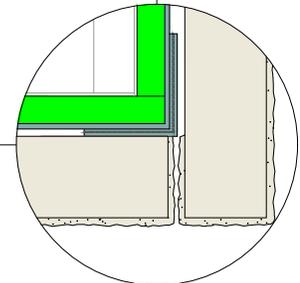
DRYVIT/TREMCO APPROVED SEALANT WITH BOND BREAKER TAPE

WITHOUT MOISTURE DRAINAGE



DRIP REVEAL

CORNER PANEL OPTION WITHOUT MOISTURE DRAINAGE



MOISTURE DRAINAGE OPTION

NOTES:

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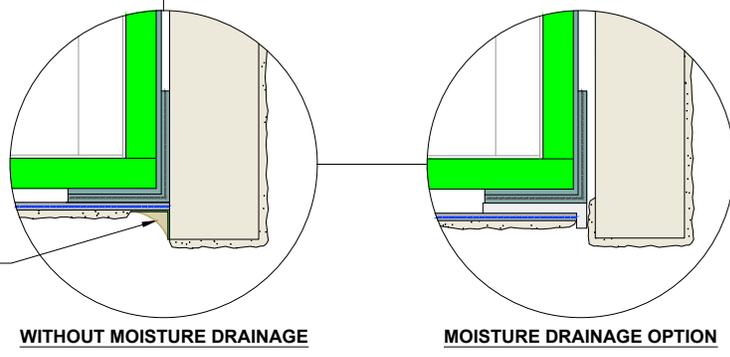
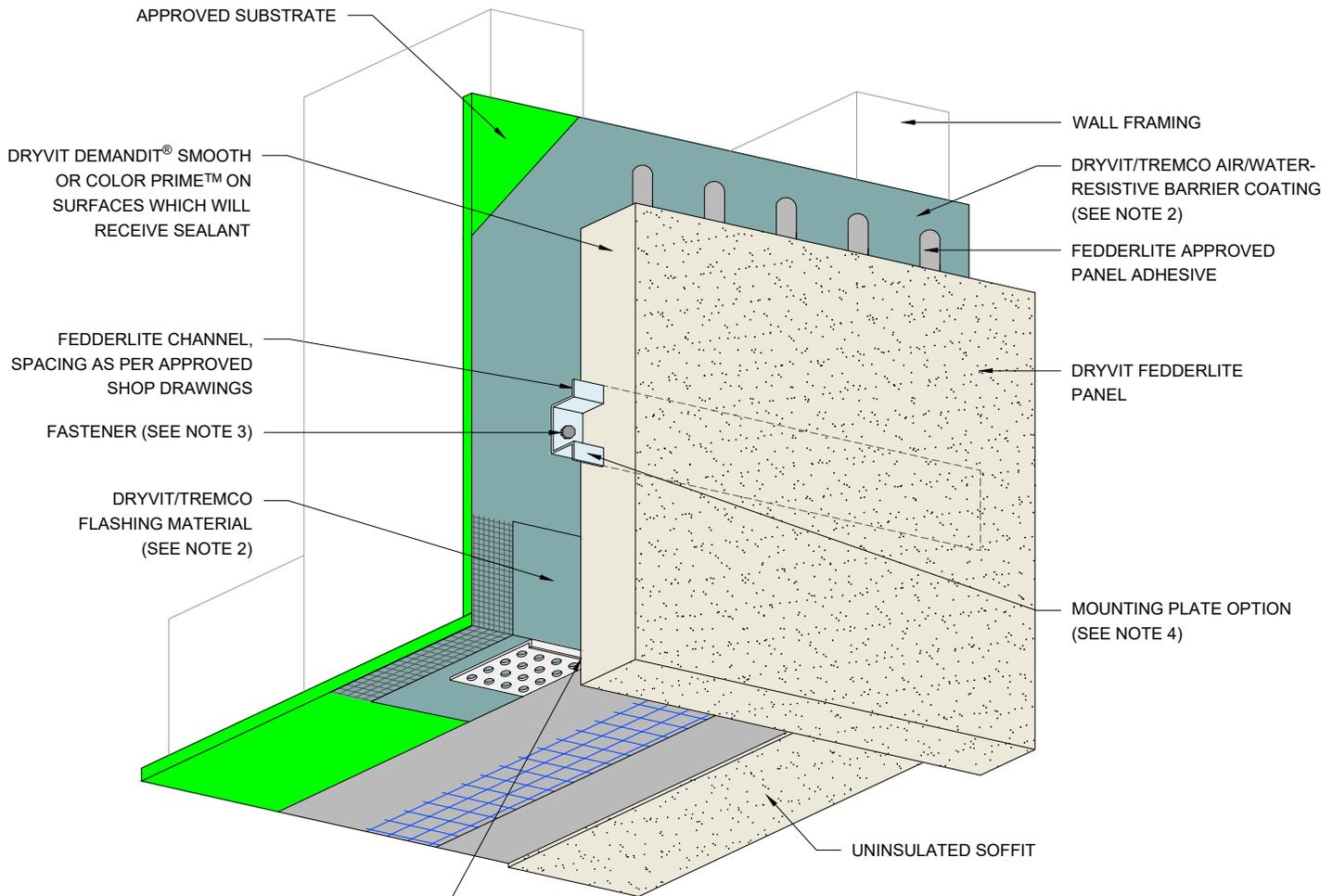
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Fedderlite® Panel System



Detail: Transition at Fascia/Soffit Intersection - Insulated				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 23	
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NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
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4. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

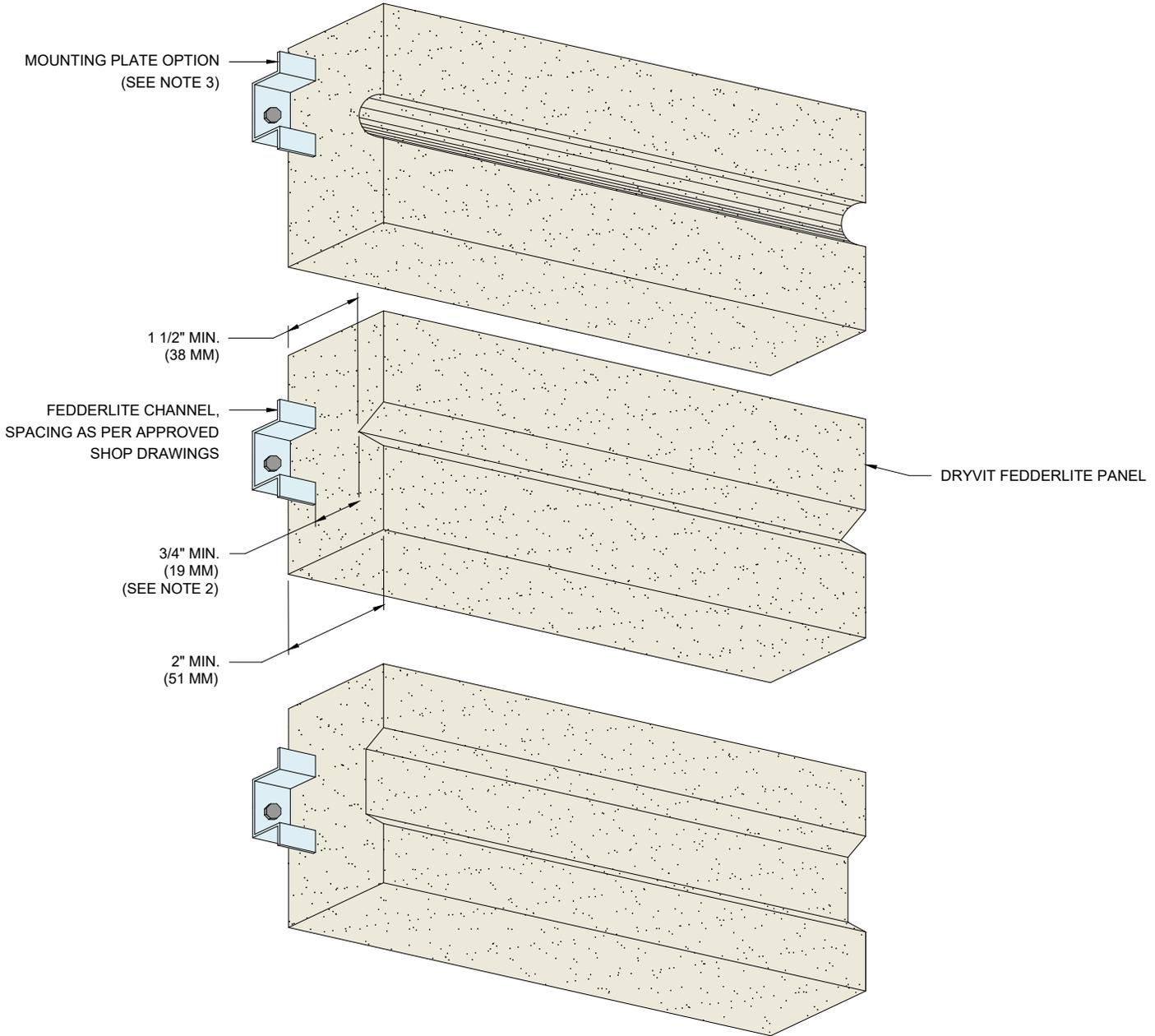
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Fedderlite® Panel System



Detail: Transition at Fascia/Soffit Intersection - Uninsulated				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 24	
www.tremcocpg.com					





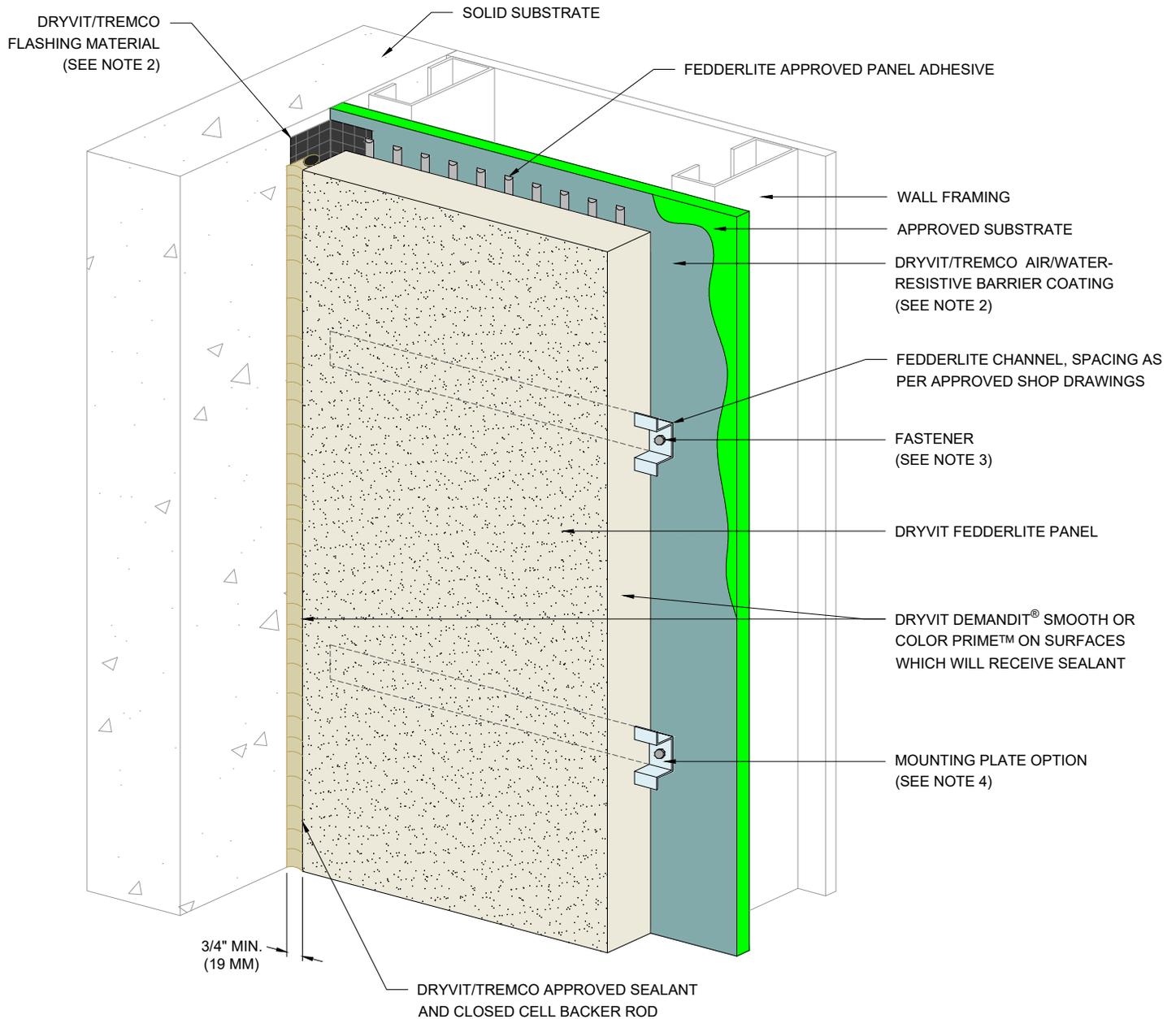
NOTES:

- 1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
- 2. MAINTAIN 3/4" (19 MM) MIN. EPS THICKNESS BETWEEN REVEAL AND CHANNEL.
- 3. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System

 <p>Dryvit Technical Support: 800-556-7752</p>	Detail: Typical Aesthetic Reveals			File Name:		 <p>Construction Products Group</p>
	Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 25	
www.tremcocpg.com						



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Termination at Dissimilar Materials

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

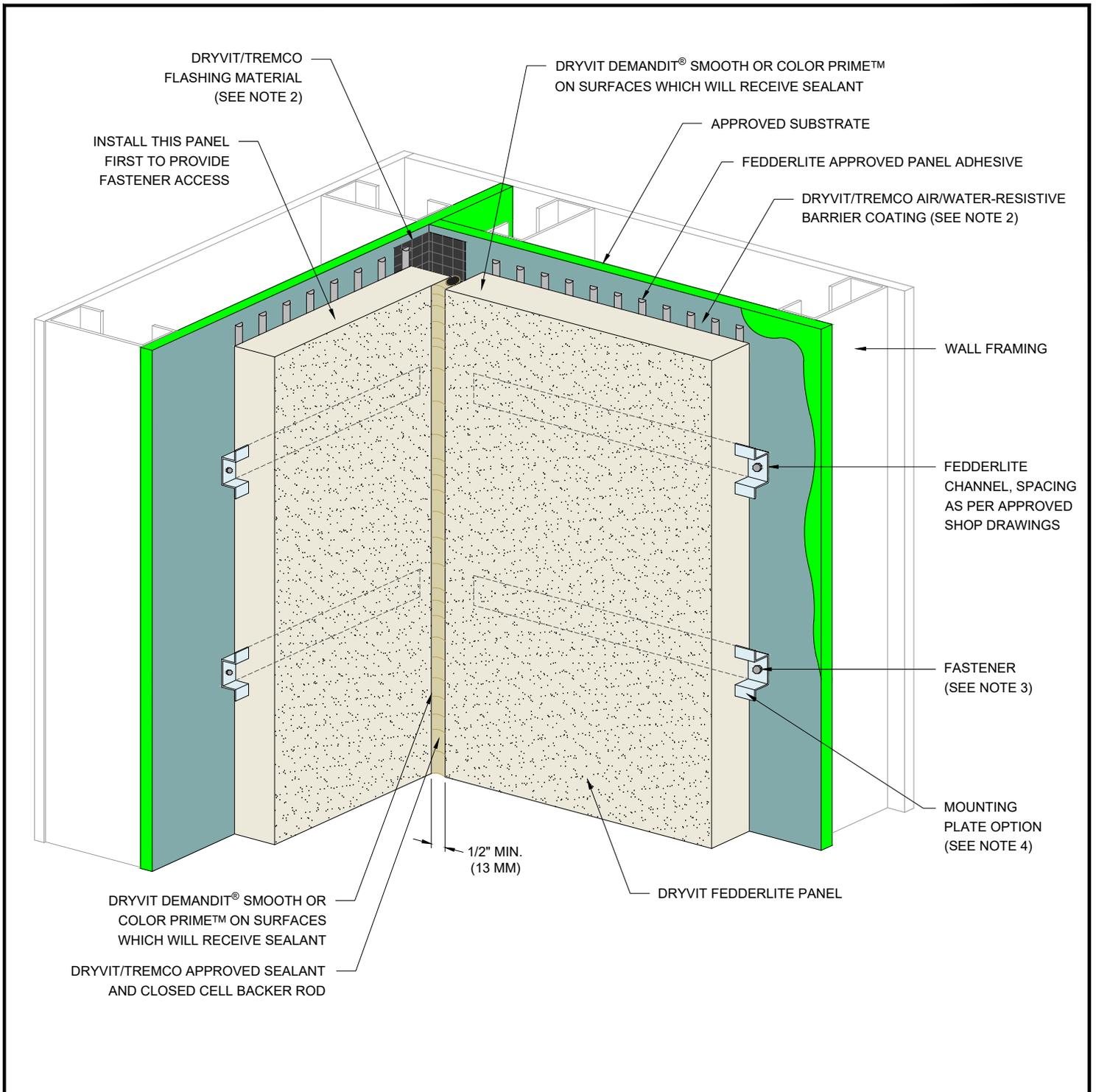
File Name:

FL 26



Construction Products Group

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NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Inside Corner Joint

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

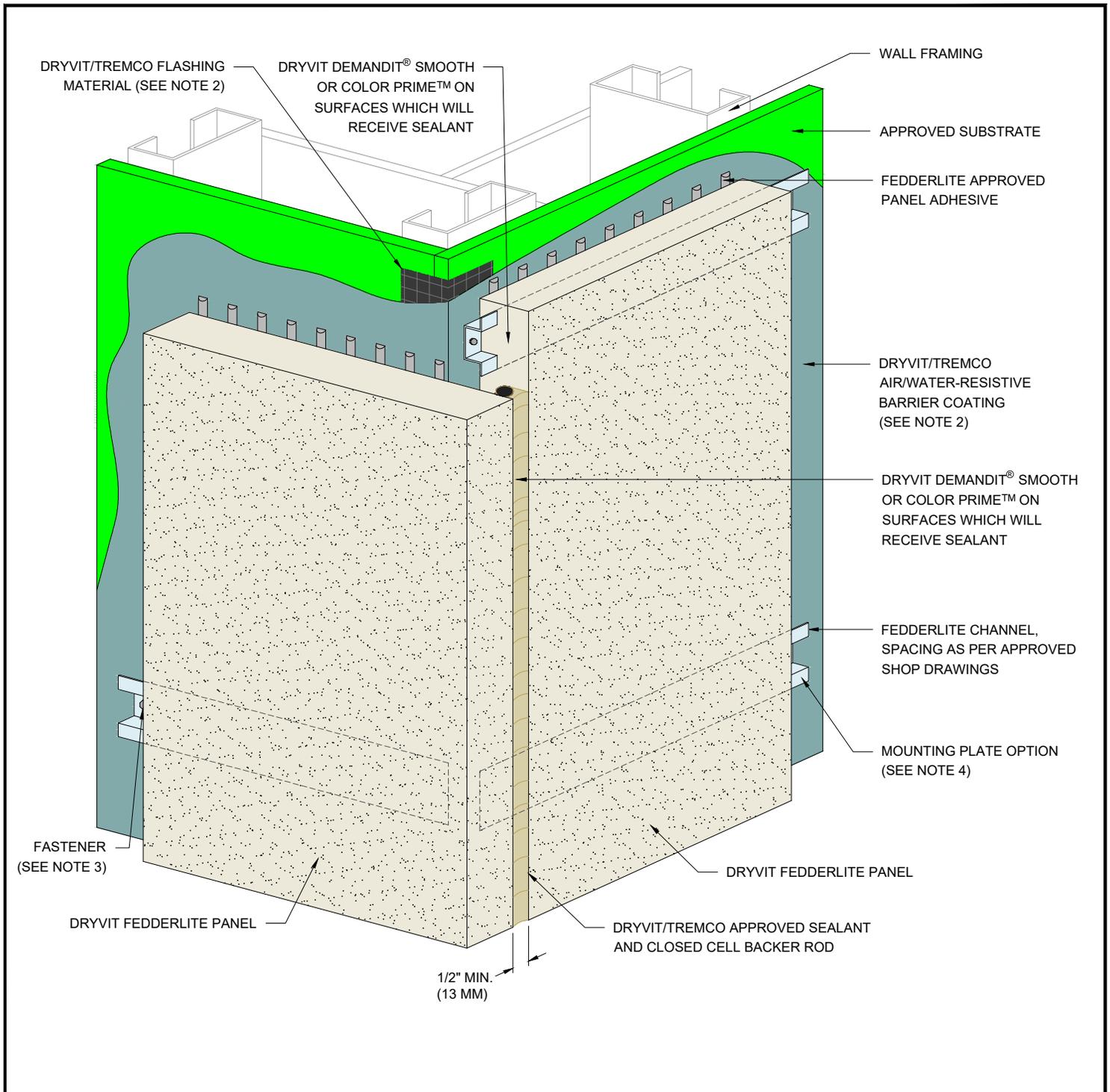
File Name:

FL 27



Construction Products Group

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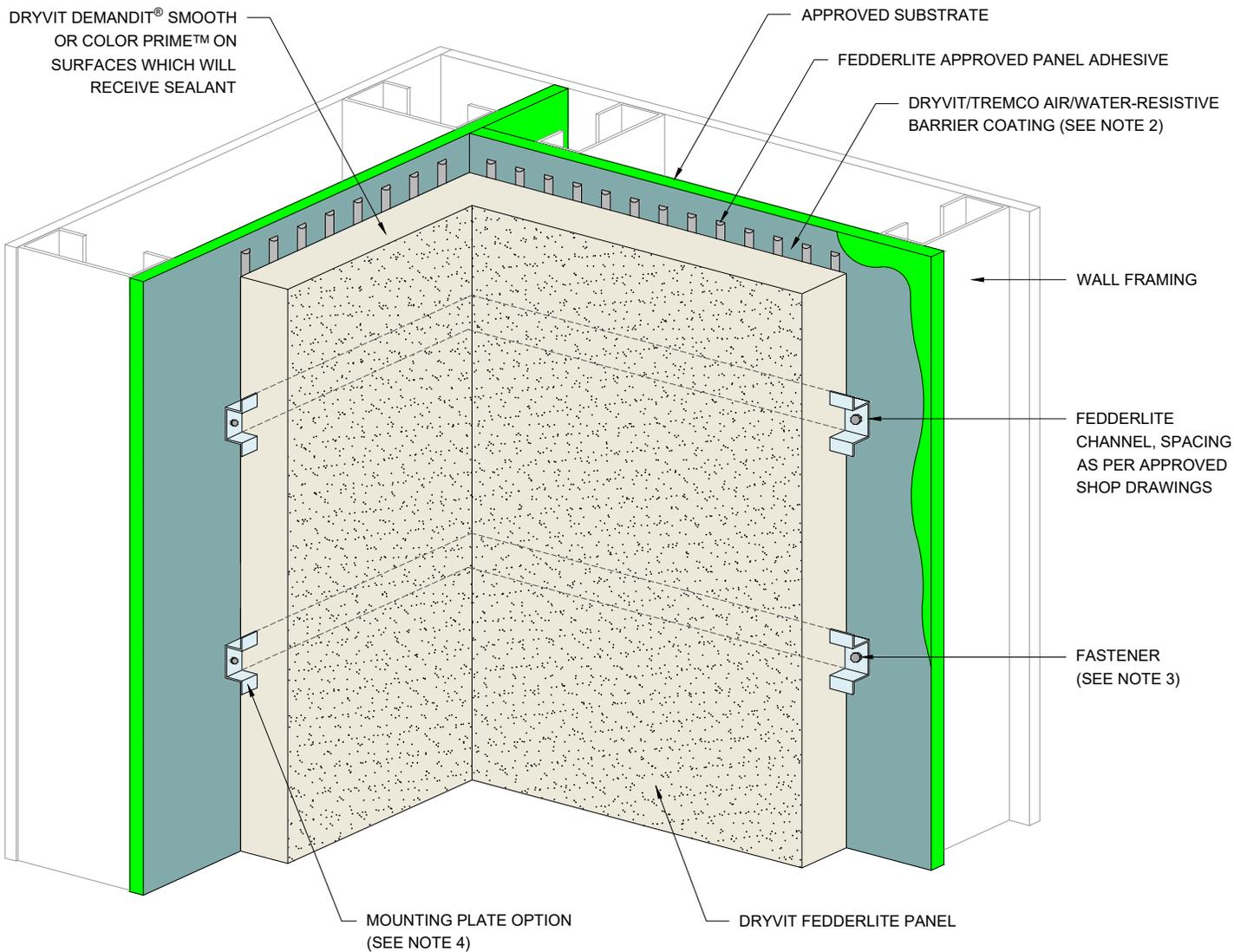
NOTES:

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2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
4. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System

 <p>Dryvit Technical Support: 800-556-7752</p>	Detail: Outside Corner Joint			File Name:		 <p>Construction Products Group</p>
	Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 28	
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NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Inside Corner Panel

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

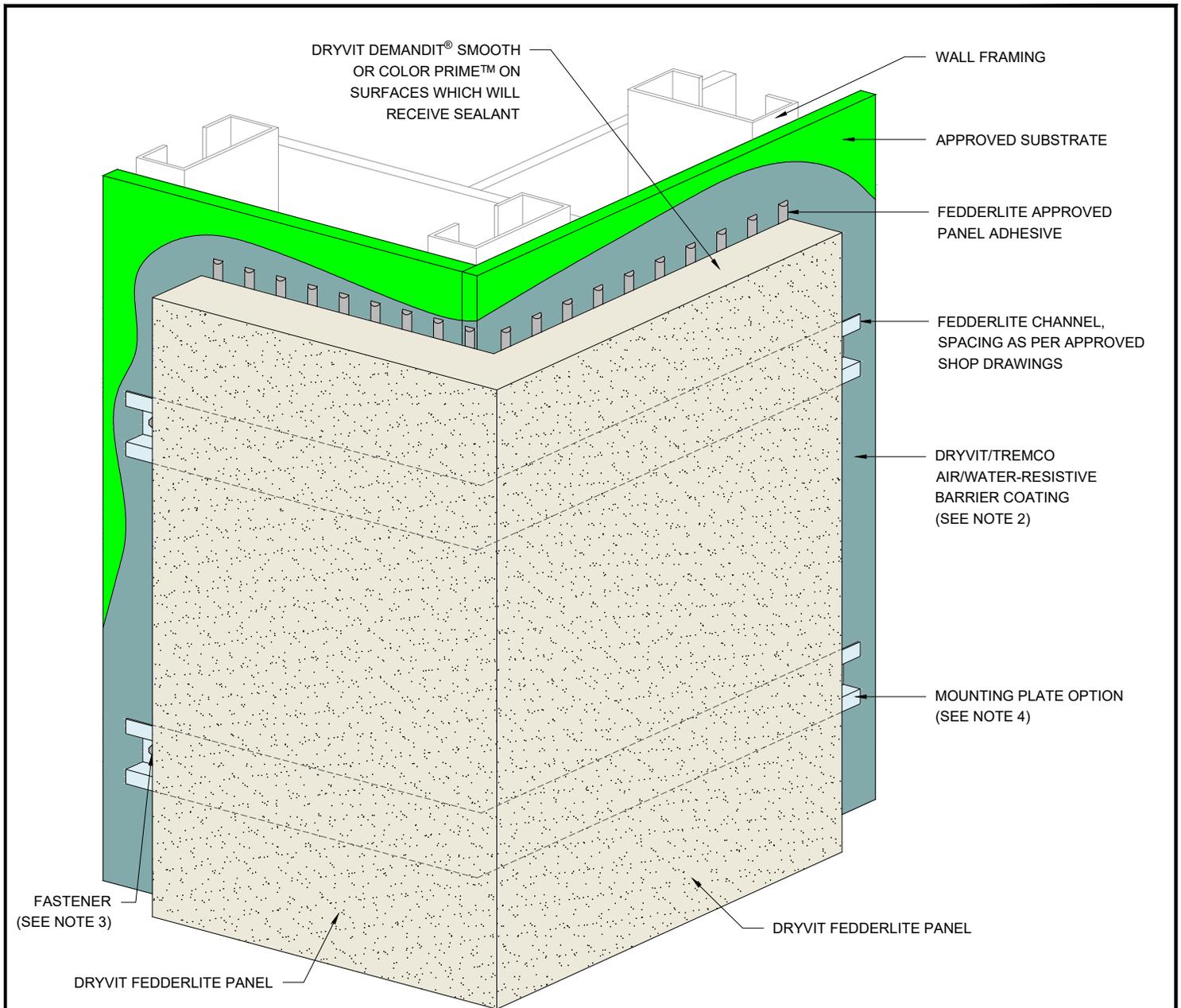
File Name:

FL 29



Construction Products Group

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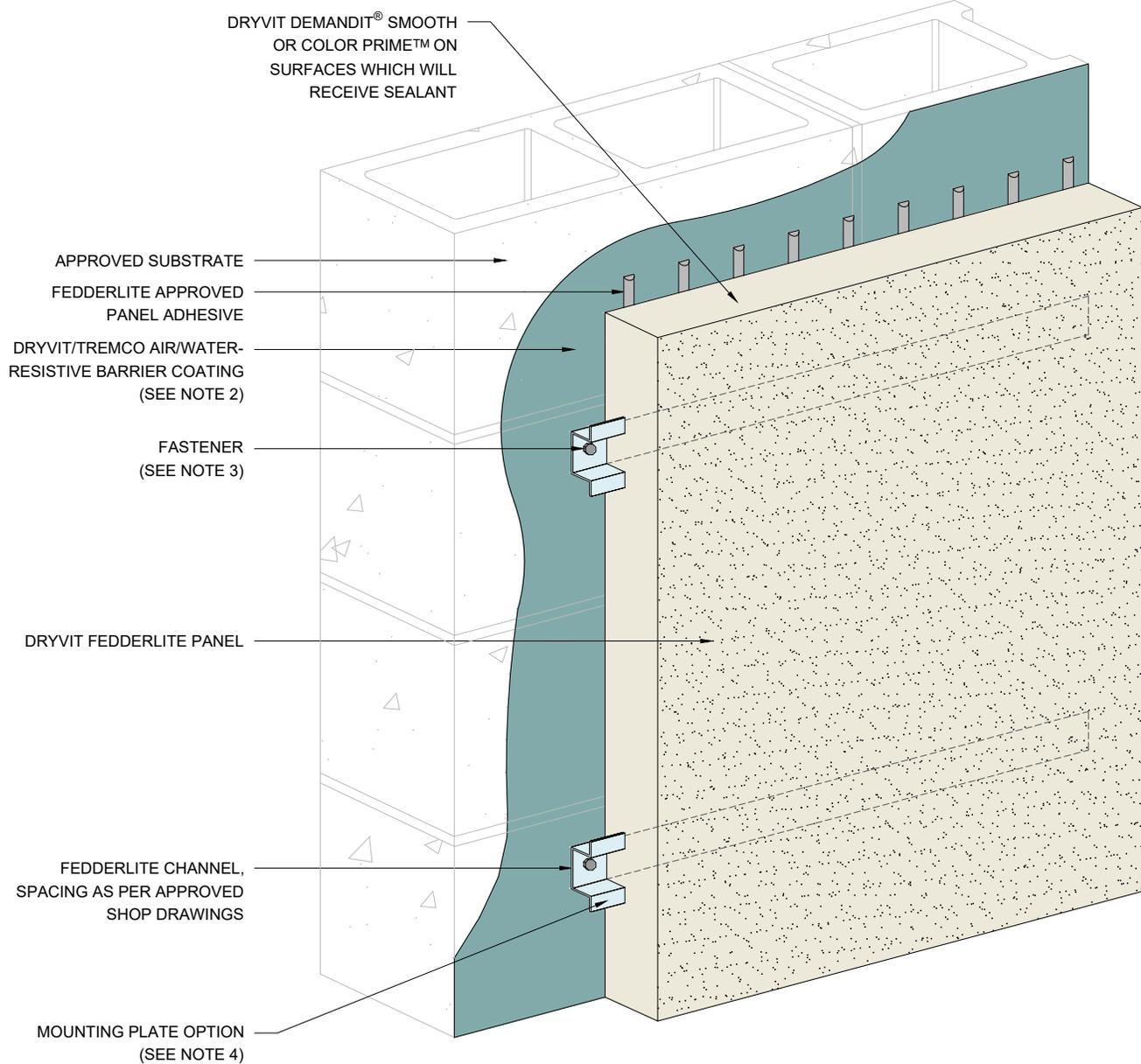
NOTES:

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2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
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Fedderlite® Panel System

 Dryvit Technical Support: 800-556-7752	Detail: Outside Corner Panel				File Name:	
	Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 30	
 Construction Products Group						



NOTES:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD OR STANDARD PLUS MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
3. MECHANICAL ATTACHMENTS ARE NECESSARY TO SUPPORT THE PANEL UNTIL THE ADHESIVE CURES. REFER TO DRYVIT PUBLICATION DS217.
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Fedderlite® Panel System



Dryvit Technical Support: 800-556-7752

Detail: Face Fastening to Solid Substrate

Drawn by: HDE

Checked by: RB
CW

Scale: NTS

Date: 1/31/2024

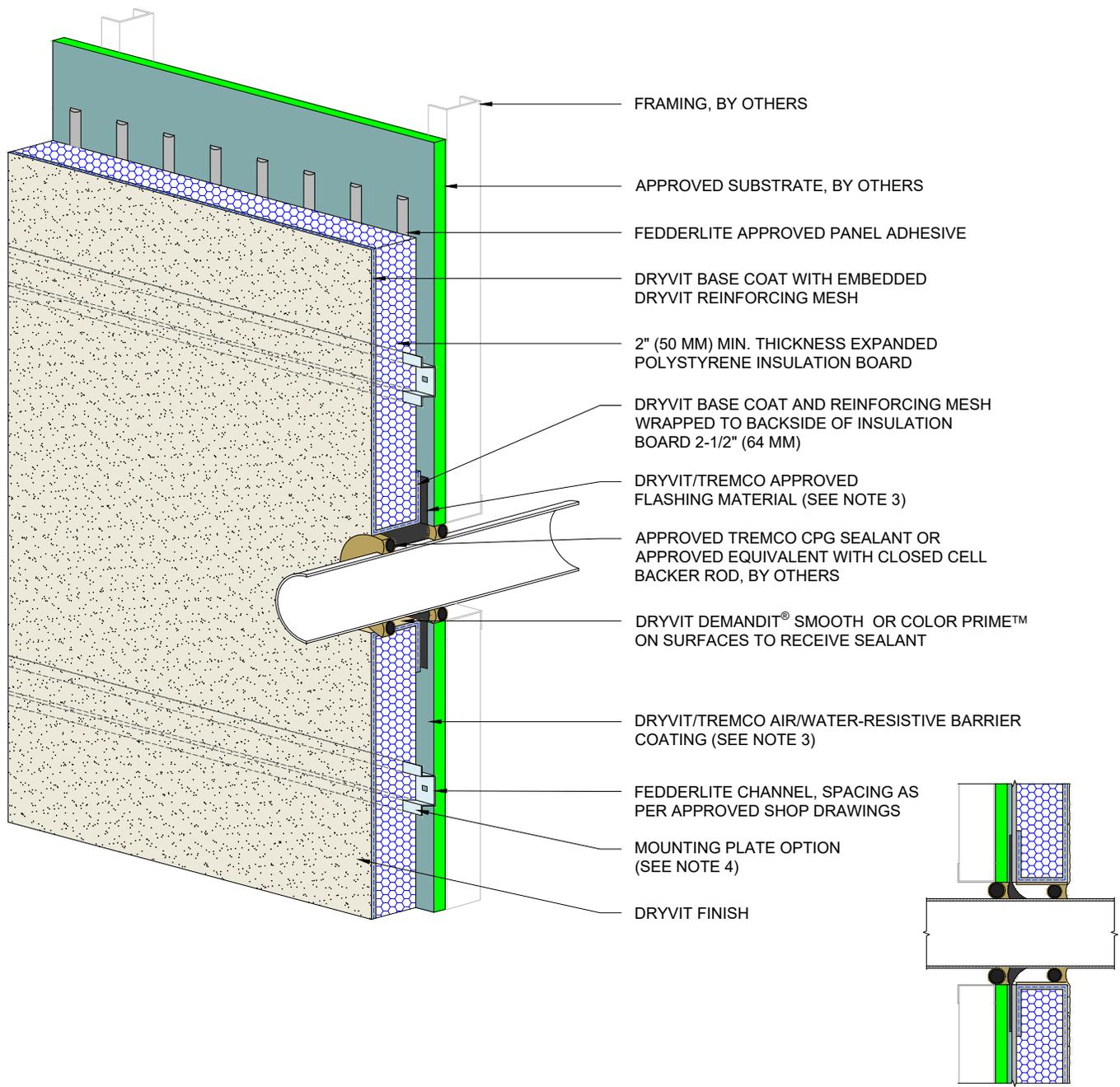
File Name:

FL 31



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- FRAMING, BY OTHERS
- APPROVED SUBSTRATE, BY OTHERS
- FEDDERLITE APPROVED PANEL ADHESIVE
- DRYVIT BASE COAT WITH EMBEDDED DRYVIT REINFORCING MESH
- 2" (50 MM) MIN. THICKNESS EXPANDED POLYSTYRENE INSULATION BOARD
- DRYVIT BASE COAT AND REINFORCING MESH WRAPPED TO BACKSIDE OF INSULATION BOARD 2-1/2" (64 MM)
- DRYVIT/TREMCO APPROVED FLASHING MATERIAL (SEE NOTE 3)
- APPROVED TREMCO CPG SEALANT OR APPROVED EQUIVALENT WITH CLOSED CELL BACKER ROD, BY OTHERS
- DRYVIT DEMANDIT® SMOOTH OR COLOR PRIME™ ON SURFACES TO RECEIVE SEALANT
- DRYVIT/TREMCO AIR/WATER-RESISTIVE BARRIER COATING (SEE NOTE 3)
- FEDDERLITE CHANNEL, SPACING AS PER APPROVED SHOP DRAWINGS
- MOUNTING PLATE OPTION (SEE NOTE 4)
- DRYVIT FINISH

NOTES:

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2. LIGHT GAUGE STEEL FRAME SHALL BE DESIGNED FOR SPECIFIC PROJECT LOADS AND CONDITIONS TO MEET LOCAL BUILDING CODES BY LICENSED ENGINEER.
3. REFER TO DRYVIT PUBLICATION DS840 FOR AWRB AND FLASHING APPLICATION.
4. MOUNTING CLIP MAY BE USED AS AN ALTERNATE TO EXTENDING THE FEDDERLITE CHANNEL.

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Fedderlite® Panel System



Detail: Penetration				File Name:	
Drawn by: HDE	Checked by: RB CW	Scale: NTS	Date: 1/31/2024	FL 32	
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