



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION
NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

Sto Corporation
6175 Riverside Drive SW
Atlanta, GA 30331

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: StoVentec Fiber Cement Rainscreen System

APPROVAL DOCUMENT: Drawing No. **1063T0017**, titled "StoVentec Fiber Cement Rainscreen System", prepared by Sto Corporation, sheets 1 and 9 of 9, dated 04/29/2026, signed and sealed by Heath M. Hendrick, P.E., bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, Saraburi, Thailand or Brescia, Italy, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of this page 1 and evidence page E-1, as well as approval document mentioned above. The submitted documentation was reviewed by **Carlos M. Utrera, P.E.**




08/04/26

NOA No. 26-0330.04
Expiration Date: August 13, 2031
Approval Date: August 13, 2026
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Drawings No. **1063T0017**, titled “StoVentec Fiber Cement Rainscreen System”, prepared by Sto Corporation, sheets 1 and 9 of 9, dated 04/29/2026, signed and sealed by Heath M. Hendrick, P.E.

B. TESTS

1. Test reports on: 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
2) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of StoVentec Fiber Cement Panels, prepared by PRI Construction Materials Technologies LLC, Test Report No. **1063T0017.01**, dated 10/02/2024, signed and sealed by Zachary R. Priest, P.E.

C. CALCULATIONS

1. Attachment calculations, prepared by FDR Engineers, dated 03/04/2026, signed and sealed by Heath M. Hendrick, P.E.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

	<u>Test Report No.</u>	<u>Testing Standard</u>	<u>Date</u>	<u>Signed by:</u>
1.	105492981COQ-003B	ASTM C1186-22	07/24/24	Baldeep Sandhu
2.	105531985COQ-003B	ASTM C1186-22	09/06/24	Baldeep Sandhu
3.	RTL0752-1R1	ASTM E84-23	07/30/24	Scott Parkhurst
4.	RTL0752-2R1	ASTM E84-23	07/30/24	Scott Parkhurst
5.	105911507MID-001A	ASTM E2652-2022	08/21/24	Bryan Bowman
6.	105911507MID-001B	ASTM E2652-2022	08/21/24	Bryan Bowman

F. STATEMENTS

1. Statement letter of code conformance to 8th edition (2023) and 9th edition (2026) of the FBC (including special limitation note that anchors in saltwater environment must meet corrosion resistance requirements of FBC, Chapter 17) and of no financial interest, issued by FDR Engineers, dated 07/16/2026, signed and sealed by Heath M. Hendrick, P.E.
2. Distributor agreement between Societa Italiana Lastre S.r.l. as manufacturer and Sto Corporation as distributor, dated 01/12/2026, signed by Gianenrico Bonetti and Jose Berlingeri respectively.
3. Distributor agreement between TPI Polene Public Co. Ltd. as manufacturer and Sto Corporation as distributor, dated 12/15/2025, signed by Dr. Nithiphong Vikitset and Jose Berlingeri respectively.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 26-0330.04
Expiration Date: August 13, 2031
Approval Date: August 13, 2026

The following pages in this document were submitted by the manufacturer (third party) to represent the product being approved and establish the limits of use. The pages may include technical drawings, schematics and installation details.

StoVentec Fiber Cement - Description

- 1.1 Substrates
- 1.1.1. Framing with Sheathing: 5/8" 5-Ply plywood sheathing over steel 6" 18ga studs (33 ksi) or 16ga (50 ksi) @ 16" O.C. w/ 6" min. 18ga steel track. 5/8" 5-Ply plywood sheathing fastened to the steel studs with #10 x 1-7/16" Wafer Head, Drill Point, Phillips, corrosion resistant fastener @ 6" O.C. in field and perimeter, inset 3/8" from panel edge or fastening per engineer and/or architect or record.
- 1.1.2. Masonry Masonry Unit Walls: Masonry wall construction shall conform to the current Florida Building Code and TMS 402/602-22. Hollow-core CMU walls shall be lightweight units with minimum compressive strength of 1500 PSI. Mortar to conform to ASTM C476 and have a minimum compressive strength of 2,000 PSI.
- 1.1.3. Concrete Walls: All concrete shall be normal weight controlled concrete and comply with ACI 318 and the current Florida Building Code. Concrete walls to have a minimum 28 day compressive strength of 2500 PSI.
- 1.1.3. All substrates approved under this Notice of Acceptance shall be designed by a Florida Professional Engineer or Registered Architect according to the current Florida Building Code and supplements. Provisions for diaphragm action are necessary for gypsum wall substrate and the deflection shall be limited to L/240 on all cases.
- 1.2 Components of the System/Application - **StoVentec Fiber Cement.**
- 1.2.1. StoGuard Air and Water-Resistive Barrier: Typical for rainscreen: Sto AirSeal® - A fluid-applied vapor permeable AWRB for use behind StoVentec. Material applied to plywood sheathing by roller in 2 coats or by spray in 1 or 2 coats to achieve minimum 30 DFT and a void and pinhole free surface.
- 1.2.2. StoVentro Zn-Al-Mg coated Brackets (GP) and (FP) are installed with (2) SFS 1/4-14 Bi-Met 300 w/washer Subframe Attachment Hex Head Self Drilling Screws, or similar of equal or greater capacity, per bracket into min. 18ga metal studs. Two (2) Simpson Strong Tie Titen HD Concrete Screws (3/8" diameter) per Large (FP) bracket into concrete/cmu, or similar of equal or greater capacity. Refer to Typical Anchors table on Sheet 4.
- 1.2.3. StoVentro L and T-Profiles are fastened to brackets, and secured with two (2) StoVentro Sub-construction screws 5.5mm x 19mm or 5.5mm x 22mm, per bracket.
- 1.2.4. StoVentec Fiber Cement panels are installed onto L and T-Profiles and fastened with SSO D-15 5x18mm rivets with fixed point sleeves or 16D JT3-LT-TD-3-5.5 Screws (5.5mm x 32mm) with fixed point and sliding point sleeves. Fiber Cement board vertical joints are centered over 120mm T-Profiles.

General Notes

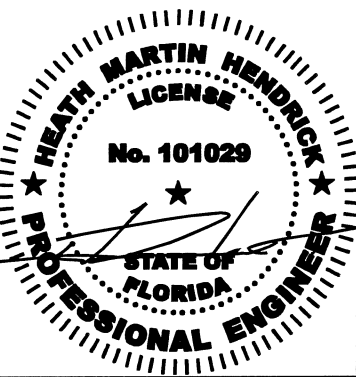
- 1) This system has been designed in accordance with the current Florida Building Code and the latest supplement(s) for use in High Velocity Hurricane Zones (HVHZ).
- 2) This system has been tested in accordance with the Florida Building Code Test Protocols TAS-202 and TAS-203 Air, Water, Structural, and Cyclic Testing. The structural wall assembly shall meet the Florida Building Code for Large Missile Impact.
- 3) This system shall be installed by a qualified contractor following the recommendations of Sto Corp, this notice of acceptance and the applicable sections of the Florida Building Code.
- 4) The engineer and/or architect of record for each project using this system shall size all stud framing to ensure conformance with stud deflection and stress limitations as required by governing codes and this document.
- 5) All studs used with this system shall be completely sheathed at the interior flange or bridged at maximum every 5 ft. of stud length or as specified by stud manufacturer.
- 6) All steel studs shall be structural with min 1-5/8" min. flange width and have minimum yield strength of 33,000 PSI.
- 7) Details on sheet numbers 3-13 are typical and show intent to prevent water infiltration into and behind the system. Alternate detailing and specific conditions not covered by the typical details are the responsibility of the licensed design professional in consultation with Sto Corp.

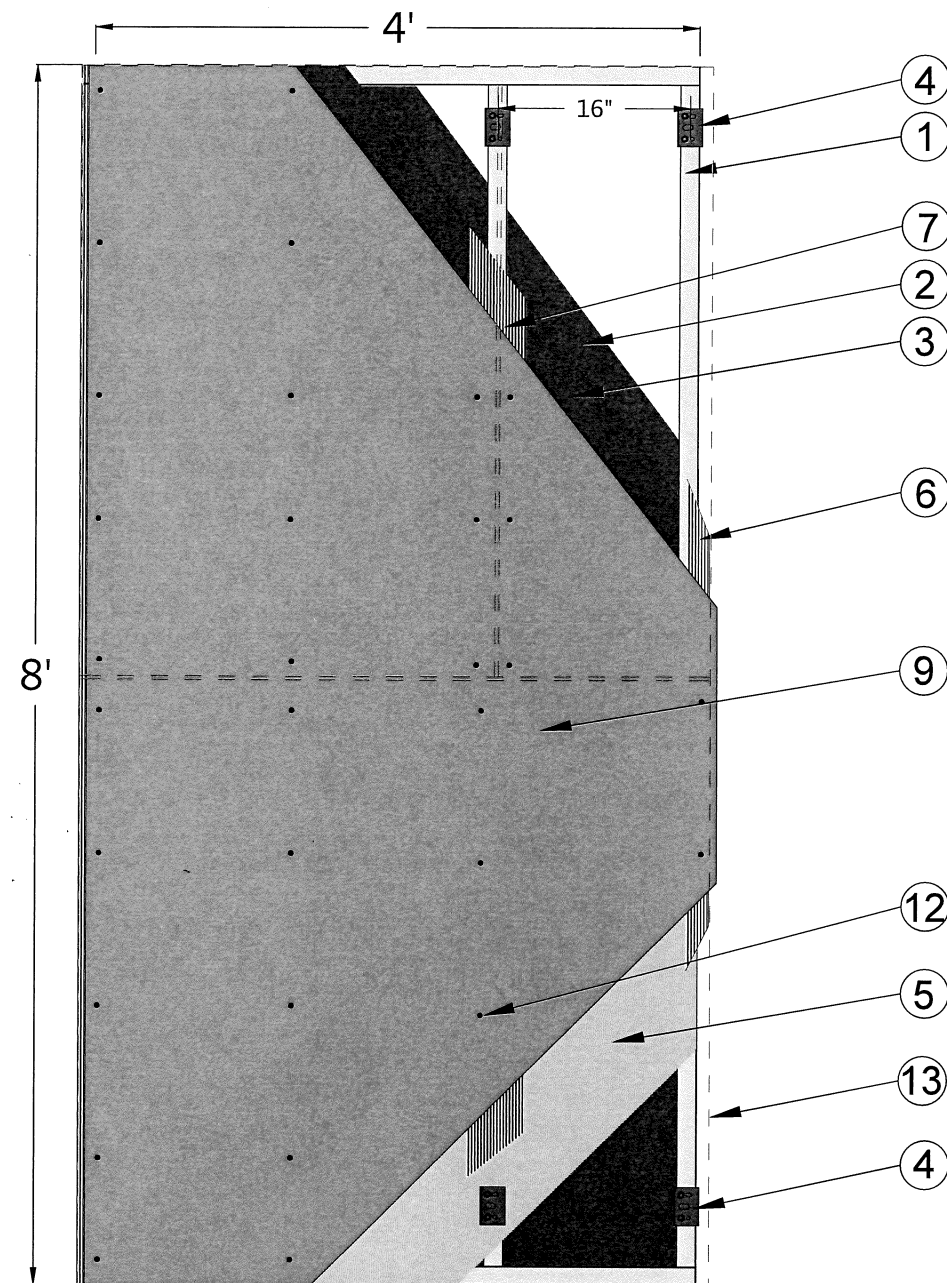
PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 26-0330.04
Approval Date 08/13/2026
By [Signature]
Miami-Dade Product Control



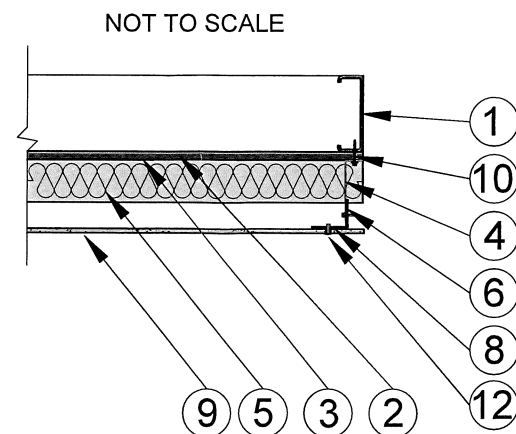
FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

Sto Corp. 3800 Camp Creek Parkway, Building 1400, Suite 120 Atlanta, GA 30349	
StoVentec Fiber Cement Rainscreen System Installation Details	
Drawing No: 1063T0017	Revision: 1.1
Date: 4/29/2026	Scale: Not to Scale
Sheet: 1 of 9	Drawn By: DH





NOT TO SCALE

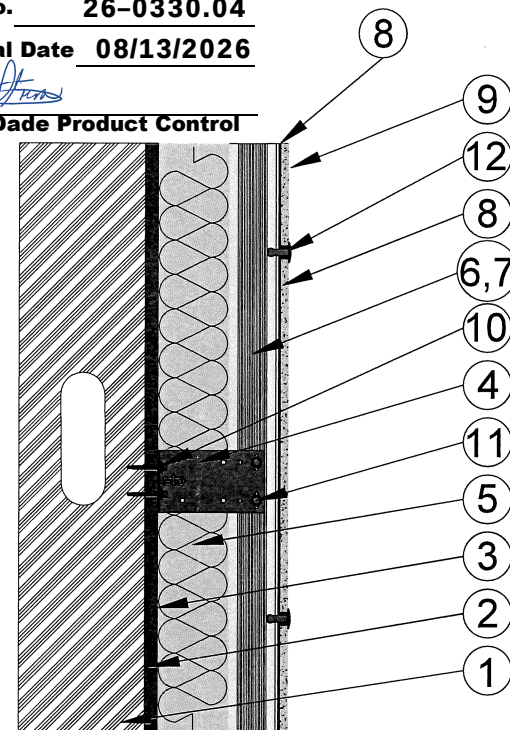


NOT TO SCALE

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 26-0330.04

Approval Date 08/13/2026

By 
Miami-Dade Product Control



NOT TO SCALE

KEY

- 1) Structural wall assembly (Min. 6" 18ga steel studs and track @ 16" O.C. (shown), concrete wall, grout-filled CMU, or hollow-core CMU). Note: attachment to concrete wall shown on sheet 4.
- 2) 5/8" 5-Ply Plywood sheathing fastened with #10 x 1-7/16" Self-Drilling Flat Head Screws @ 6" o.c. along studs and perimeter (steel stud walls only).
- 3) StoGuard Air & Water-Resistive Barrier
- 4) StoVentro™ Steel Brackets (FP/GP), Zn-Al-Mg coated.
FP Brackets: 130mm (5-1/8") [height], 2.0mm (1/16") [thickness], 40mm-360mm [depth] in 20mm increments (1-9/16"-14-3/16" in $\frac{13}{16}$ " increments)
GP Brackets: 75mm (2-15/16") [height], 2.0mm (1/16") [thickness], 40mm-360mm [depth] in 20mm increments (1-9/16"-14-3/16" in $\frac{13}{16}$ " increments)
- 5) Mineral Wool Insulation compliant with ASTM C612 Type IV and ASTM E136. Installed per manufacturer requirements.
- 6) StoVentro L-Profile. 6005A-T5 aluminum. 3m (9' 10-1/8") [long], 50mm (1-9/16") [wide] x 40mm (2") [wide].
- 7) StoVentro T-Profile. 6005A-T5 aluminum. 3m (9' 10-1/8") [long], 120mm (4-3/4") wide, 50mm (2") deep.
- 8) EPDM foam tape - $\frac{1}{8}$ " (3mm) thick - adhered to L/T Profiles
- 9) 5/16" (8mm) StoVentec Fiber Cement - min. 100 lb/ft³ density panels
- 10) 1/4-14 SD2 Bi-Met 300™ Subframe Attachment Screws for steel framed walls. Note: refer to Sheet 3 for fasteners into concrete, grout-filled CMU, or hollow-core CMU walls.
- 11) StoVentro Sub-Construction Screw
- 12) StoVentec Fiber Cement Rivet (SSO-D15 5x18mm)
or Screw (16D JT3-LT-TD-3-5.5) - see spacing Detail 1 on Sheet 4
- 13) Outline of StoVentec Fiber Cement panel

StoVentec Fiber Cement Installation Elevation

Wall Type	Design Pressure Rating	Impact Rating
18 ga metal assembly, Hollow Core CMU	+/- 60.0 PSF	Large Missile Impact
16 ga metal assembly, Grouted CMU, Concrete	+/- 105.0 PSF	Large Missile Impact



FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

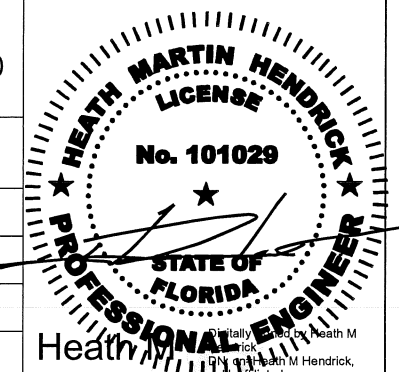
Sto Corp.

3800 Camp Creek Parkway, Building 1400, Suite 120
Atlanta, GA 30349

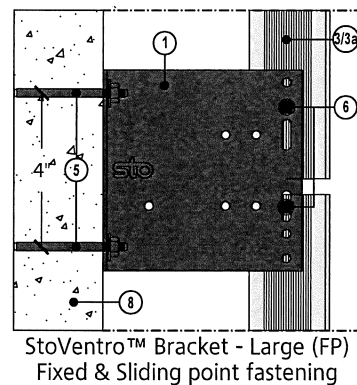
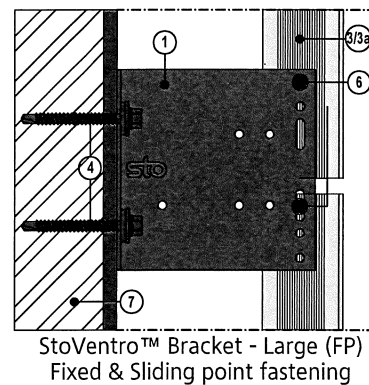
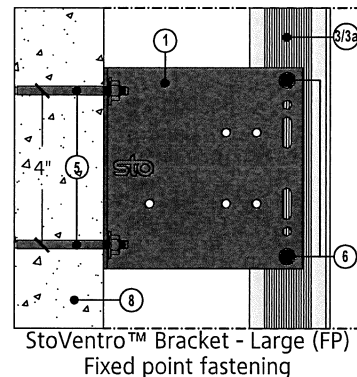
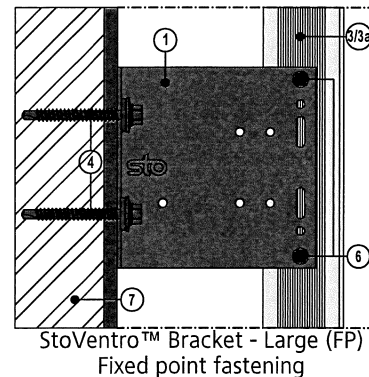
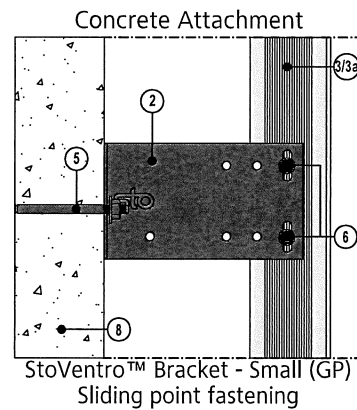
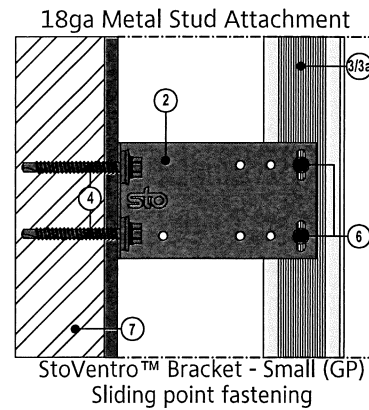
StoVentec Fiber Cement

Rainscreen System Installation Details

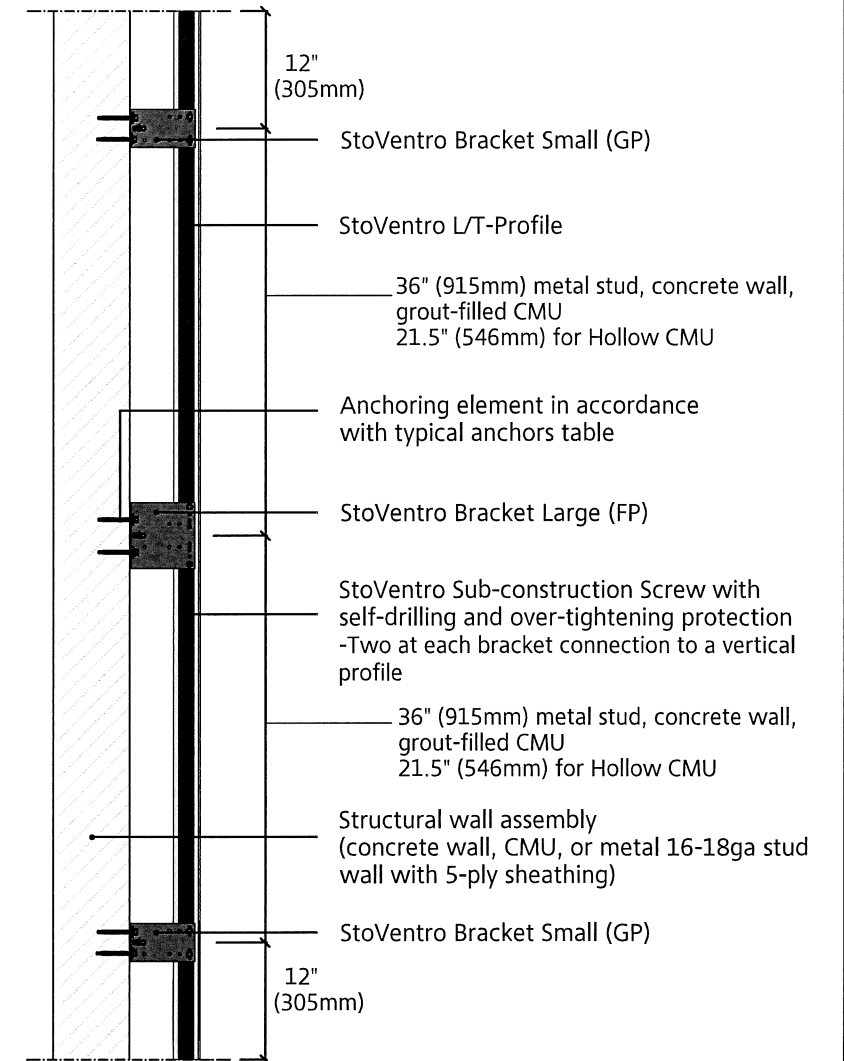
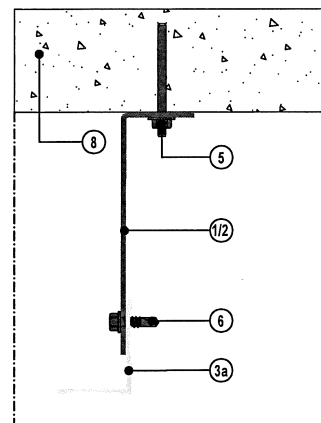
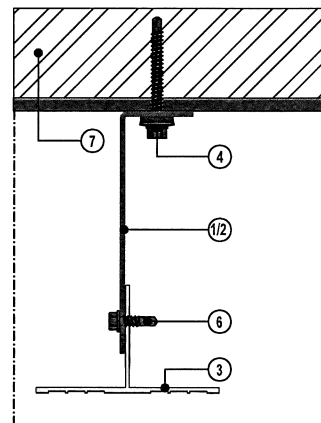
Drawing No: 1063T0017	Revision: 1.1
Date: 4/29/2026	Scale: Not to Scale
Sheet: 2 of 9	Drawn By: DH



Heath M. Hendrick
email=hhendrick@fdr-eng.com
Date: 2026.05.05 13:58:42 -04'00'



- Key**
- ① StoVentro Bracket Large (FP)
 - ② StoVentro Bracket Small (GP)
 - ③ StoVentro T-Profile ③a StoVentro L-Profile
 - ④ SFS 1/4-14 Bi-Met 300™ Sub-frame attachment fastener w/ washer
 - ⑤ Simpson Strong Tie Titen HD® Concrete Anchor
 - ⑥ StoVentro Sub-construction Screw SS with self-drilling and over-tightening protection (5.5 x 19mm or 22mm) - two at each bracket
 - ⑦ Structural wall assembly (18ga stud wall with plywood sheathing)
 - ⑧ Structural wall assembly (Concrete/Grout-filled CMU, Hollow CMU)



1 STOVENTEC BRACKET ATTACHMENT
SECTION VIEW
N.T.S.

Note: All values are subject to structural analysis.

2 STOVENTRO BRACKET ATTACHMENT
PLAN VIEW
N.T.S.

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 26-0330.04
Approval Date 08/13/2026
By *[Signature]*
Miami-Dade Product Control

Typical Anchors		
Metal 18 & 16 ga Studs	Concrete/Grout-Filled CMU	Hollow CMU
Fastener: SFS 1/4-14 Bi-Met 300™ Sub-frame attachment fastener w/ washer	Fastener: 3/8" Simpson Strong Tie Titen HD® Concrete Anchor, or similar of equal or greater capacity.	Fastener: 3/8" Simpson Strong Tie Titen HD® Concrete Anchor, or similar of equal or greater capacity.
Embed Length: 3 Threads, 1" Min.	Embed Length: 2-1/2" concrete Embed Length: 2-3/4" filled CMU	Embed Length: 1-3/4"
Bracket spacing: 36"	Bracket spacing: 36"	Bracket spacing: 21.5"
Two screws per bracket	Min. Fastener edge distance: 4"; FP bracket fastener spacing: 4" Two anchors per Large (FP) bracket; One anchor per Small (GP) bracket	

FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

Sto Corp.
3800 Camp Creek Parkway, Building 1400, Suite 120
Atlanta, GA 30349

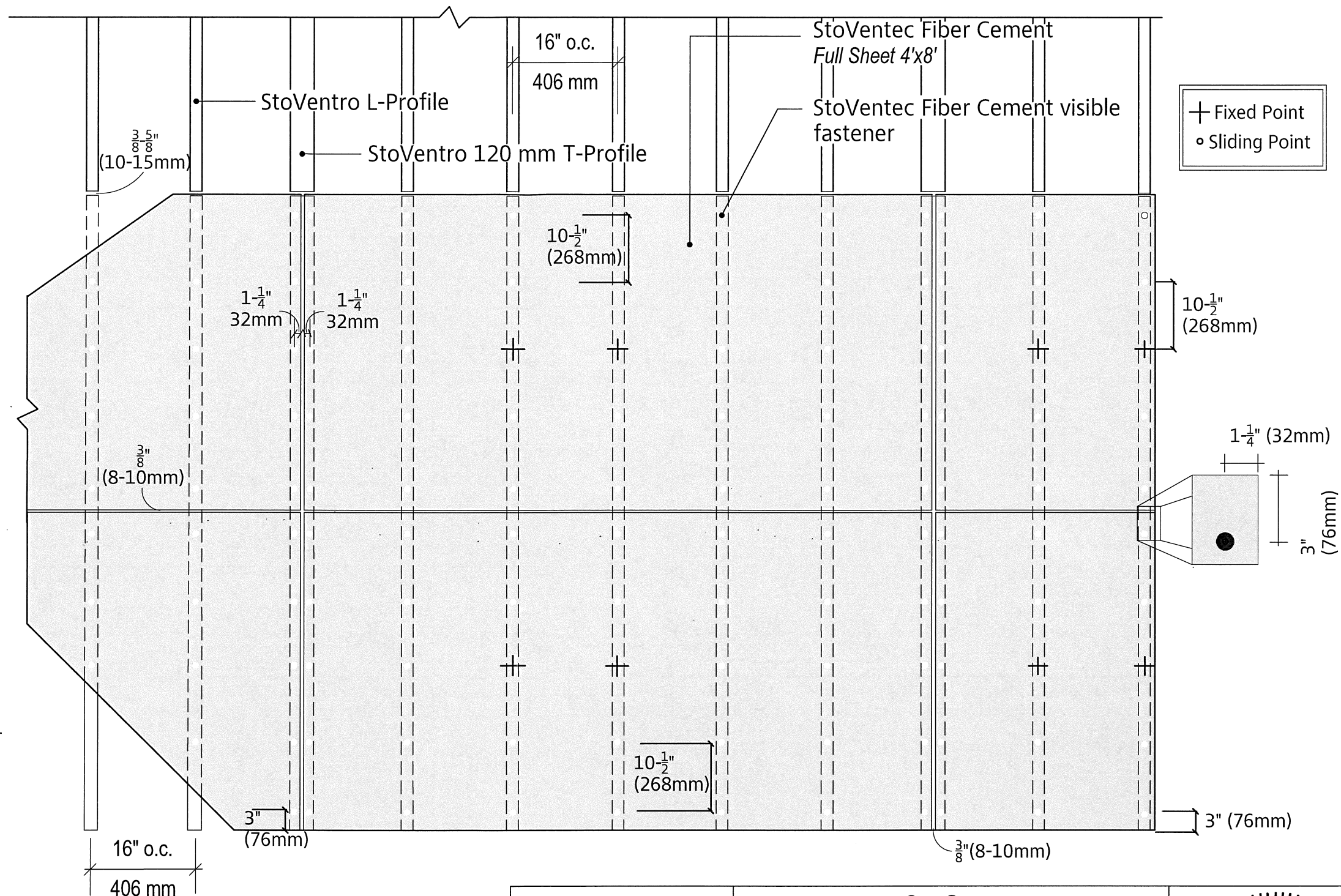
StoVentec Fiber Cement
Rainscreen System Installation Details

Drawing No: 1063T0017	Revision: 1.1
Date: 4/29/2026	Scale: Not to Scale
Sheet: 3 of 9	Drawn By: DH

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. **26-0330.04**
Approval Date **08/13/2026**
By 
Miami-Dade Product Control

Layout Notes:

1. For Staggered/running-bond layouts, exchange L-Profiles for T-Profiles (120mm) as necessary to ensure all vertical panel joints meet on T-Profiles.
2. Horizontal joints between vertical Ventro profiles - leave 10-15mm gap between metal ends, and do NOT span the gap with fiber cement (horizontal joints for panels must also occur at/near rail joints - see Detail 2 on Sheet 6).
3. Joints between panels are spaced 8-10mm ($\sim \frac{3}{8}$ ").
4. Panel Fixed Point fasteners must occur on separate rails near the panel centers. Refer to the *StoVentec Fiber Cement Design Guide* or full *Install Guide* for more information on fixed points and fastening sequences.



1	STOVENTEC FIBER CEMENT - ATTACHMENT - VERTICAL RAILS ELEVATION VIEW N.T.S.
---	--



FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

Sto Corp.

3800 Camp Creek Parkway, Building 1400, Suite 120
Atlanta, GA 30349

StoVentec Fiber Cement Rainscreen System
Installation Details

Drawing No: 1063T0017

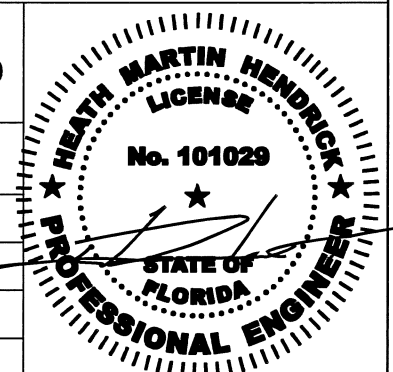
Revision: 1.1

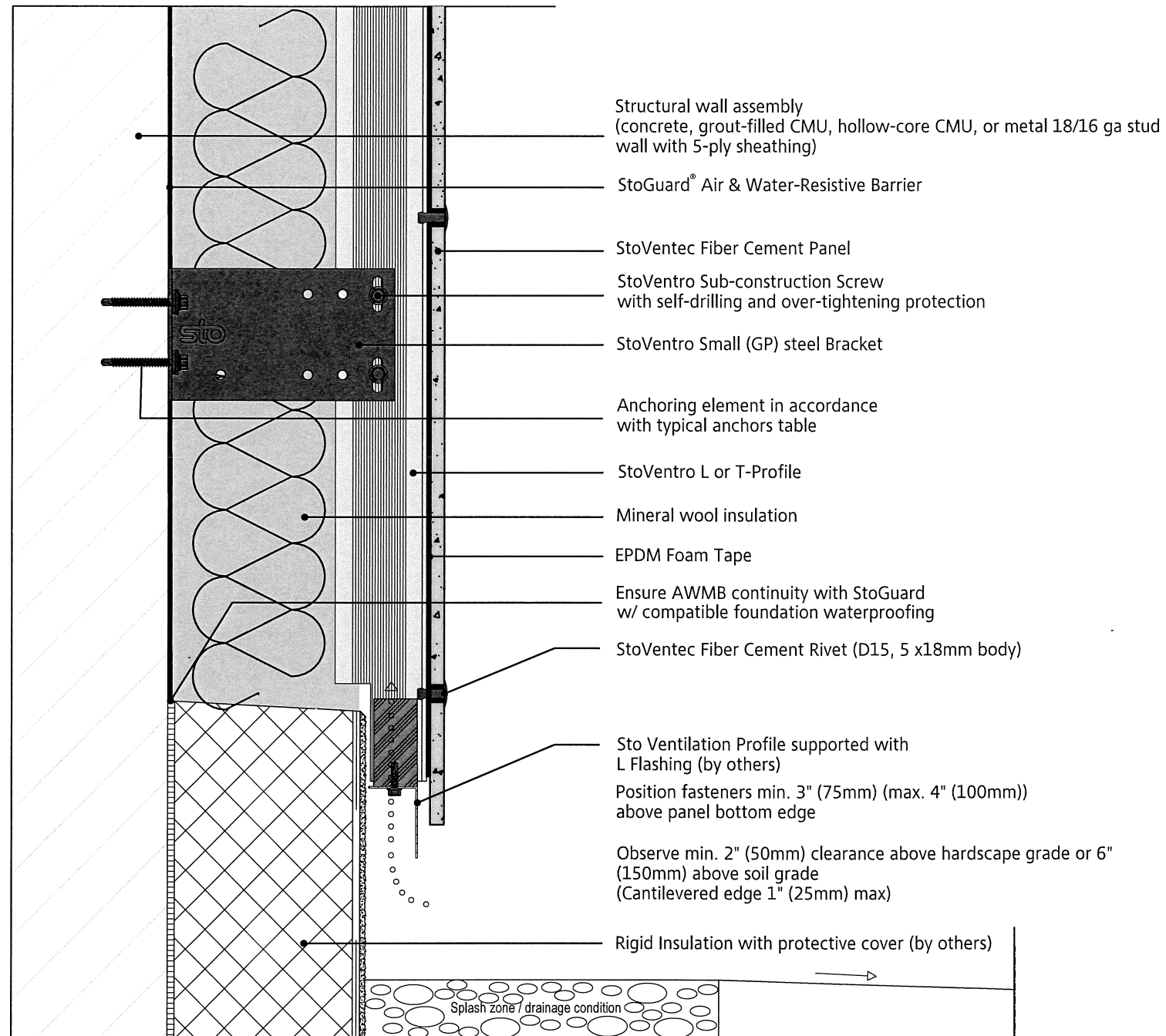
Date: 4/29/2026

Scale: Not to Scale

Sheet: 4 of 9

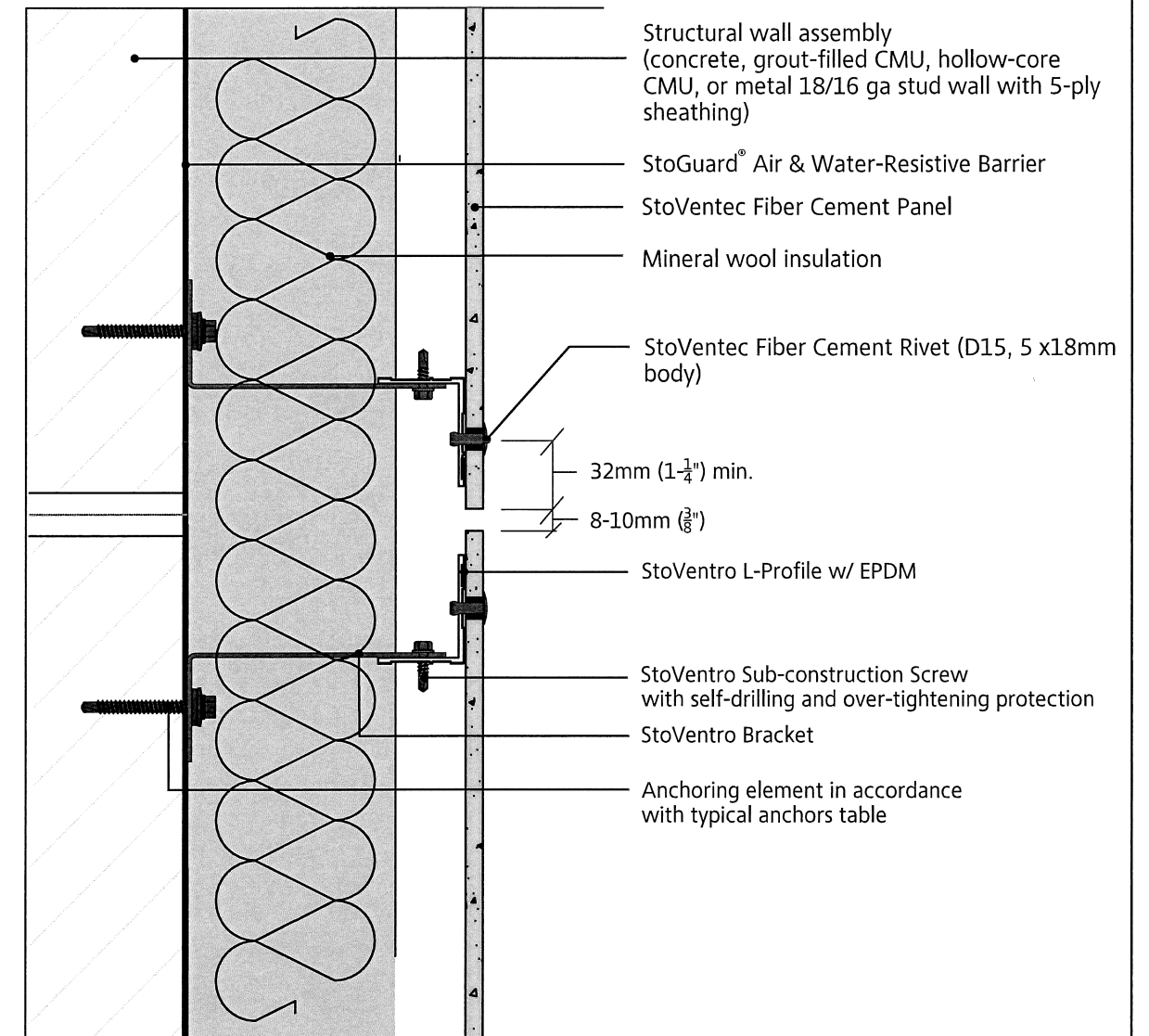
Drawn By: DH



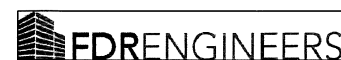


1 STOVENTEC INSTALLATION AT GRADE
SECTION VIEW
N.T.S.

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 26-0330.04
Approval Date 08/13/2026
By *[Signature]*
Miami-Dade Product Control



2 STOVENTEC INSTALLATION AT MOVEMENT JOINT
PLAN VIEW
N.T.S.



FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

Sto Corp.

3800 Camp Creek Parkway, Building 1400, Suite 120
Atlanta, GA 30349

StoVentec Fiber Cement
Rainscreen System Installation Details

Drawing No: 1063T0017

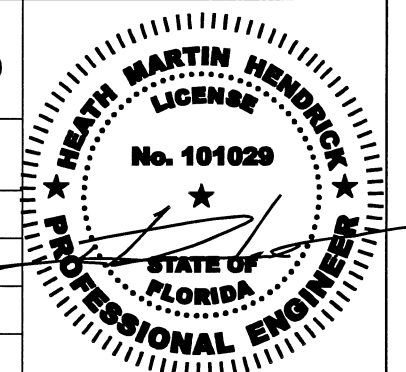
Revision: 1.1

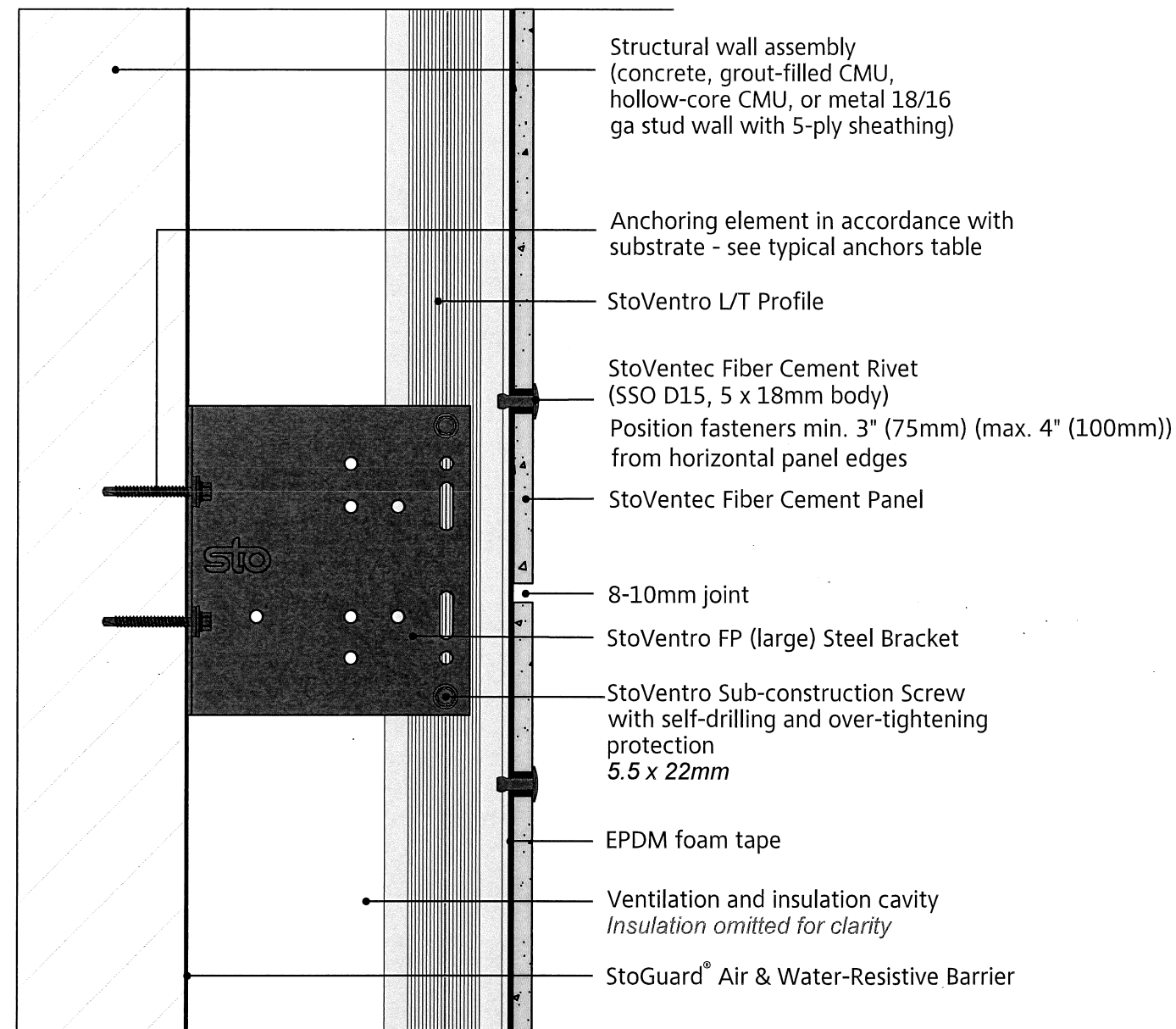
Date: 4/29/2026

Scale: Not to Scale

Sheet: 5 of 9

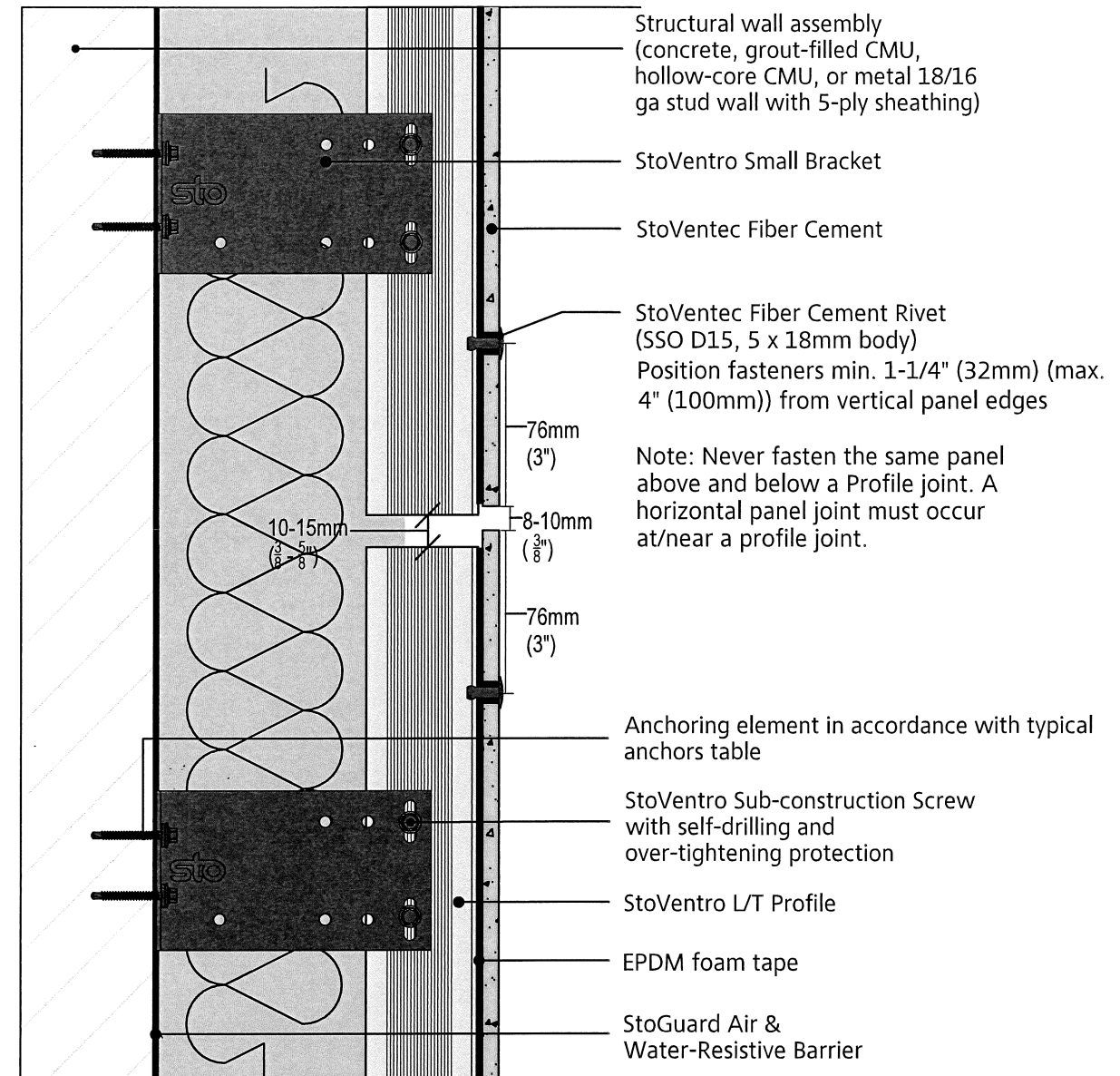
Drawn By: DH





1 STOVENTEC HORIZONTAL FIBER CEMENT JOINT
SECTION VIEW
N.T.S.

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. **26-0330.04**
Approval Date **08/13/2026**
By *[Signature]*
Miami-Dade Product Control



2 STOVENTEC HORIZONTAL FIBER CEMENT JOINT AT
PROFILE JOINT
SECTION VIEW
N.T.S.



FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

Sto Corp.

3800 Camp Creek Parkway, Building 1400, Suite 120
Atlanta, GA 30349

StoVentec Fiber Cement
Rainscreen System Installation Details

Drawing No: 1063T0017

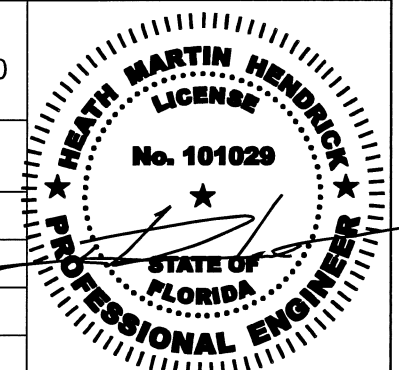
Revision: 1.1

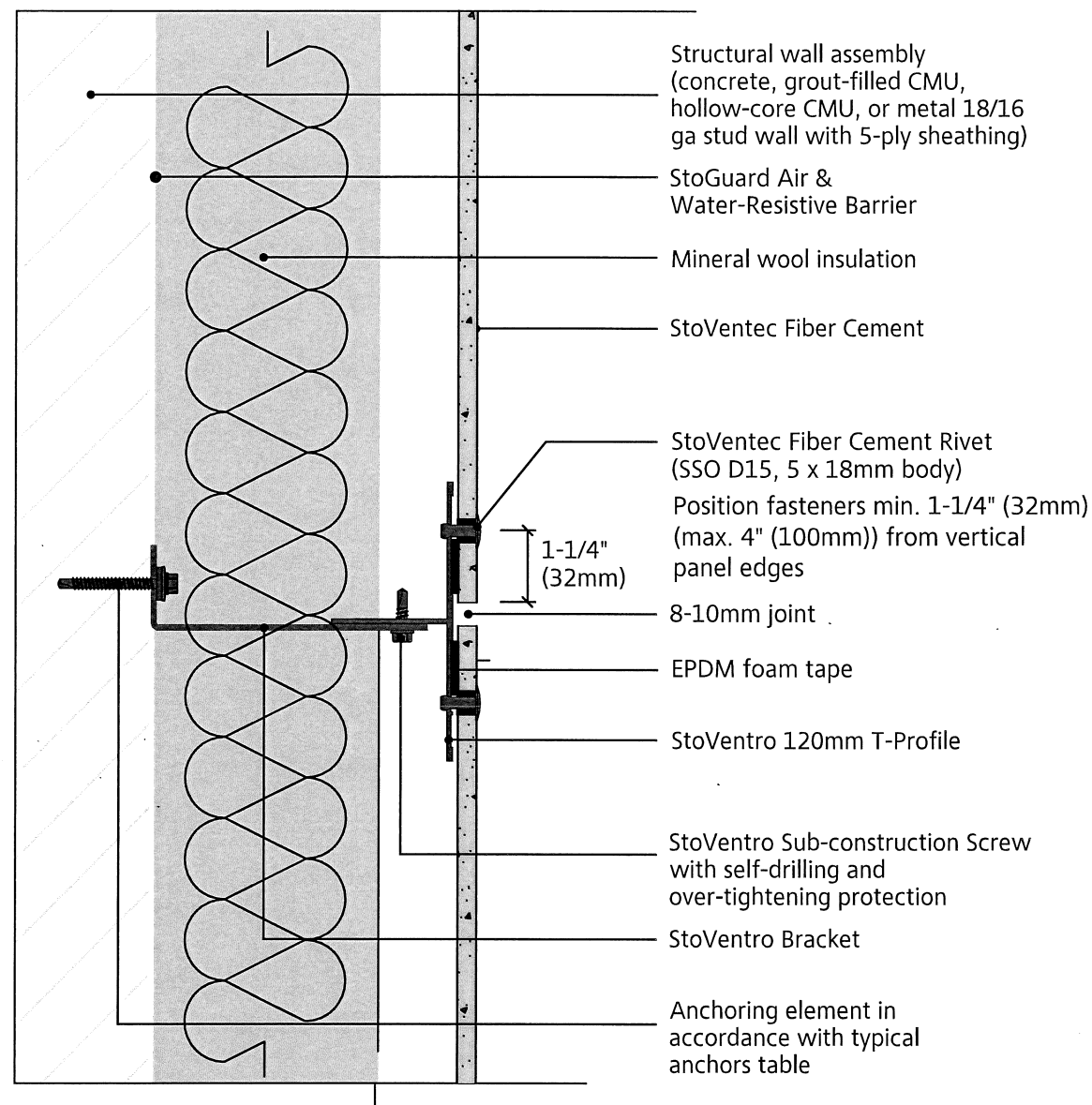
Date: 4/29/2026

Scale: Not to Scale

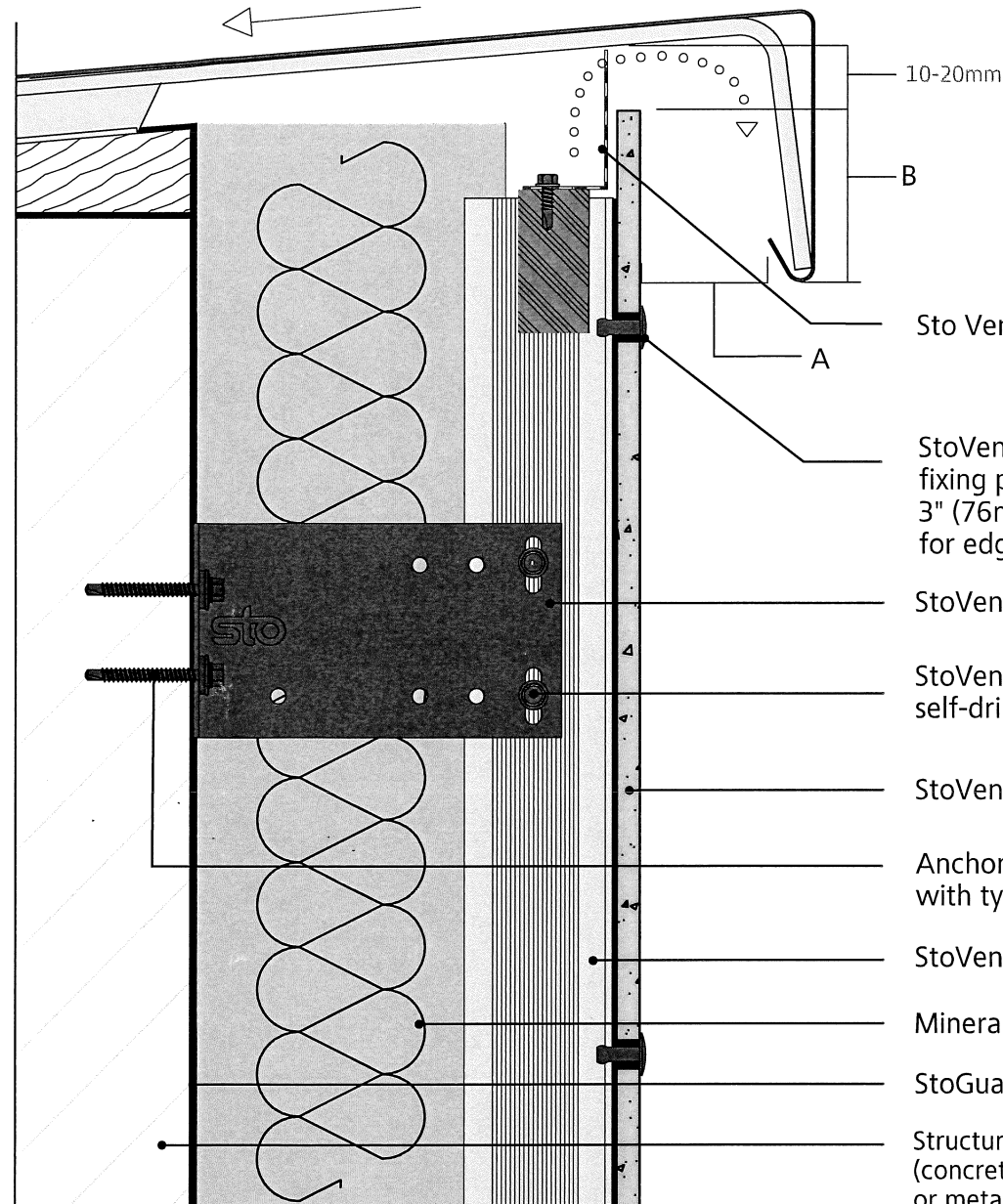
Sheet: 6 of 9

Drawn By: DH





1 STOVENTEC FIBER CEMENT VERTICAL JOINT
PLAN SECTION VIEW
N.T.S.



2 STOVENTEC INSTALLATION AT PARAPET
SECTION VIEW
N.T.S.

Building height	A	B
≤ 8 m (26 ft)	≥ 20 mm	≥ 50 mm (2 in.)
8-20 m (66 ft)	≥ 30 mm	≥ 80 mm (3 in.)
≥ 20 m (66 ft +)	≥ 40 mm	≥ 100 mm (4 in.)

in accordance with regulations for overwork in the roofing trade

Sto Ventilation Profile on L-angle flashing (by others)

StoVentec Fiber Cement Rivet (D15, 5 x 18mm body) - fixing per sliding/fixed point requirements. Keep min. 3" (76mm) (max. 4" (100mm)) fastener-edge distance for edges perpendicular to Profiles.

StoVentro Small (GP) steel Bracket

StoVentro Sub-construction Screw with self-drilling and over-tightening protection

StoVentec Fiber Cement Panel

Anchoring element in accordance with typical anchors table

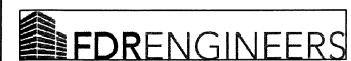
StoVentro L or T-Profile w/ EPDM foam tape

Mineral wool insulation

StoGuard® Air & Water-Resistive Barrier

Structural wall assembly (concrete, grout-filled CMU, hollow-core CMU, or metal 18/16 ga stud wall with 5-ply sheathing)

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. **26-0330.04**
Approval Date **08/13/2026**
By *[Signature]*
Miami-Dade Product Control



FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

Sto Corp.

3800 Camp Creek Parkway, Building 1400, Suite 120
Atlanta, GA 30349

StoVentec Fiber Cement
Rainscreen System Installation Details

Drawing No: 1063T0017

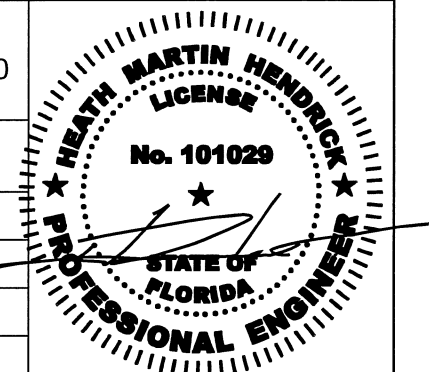
Revision: 1.1

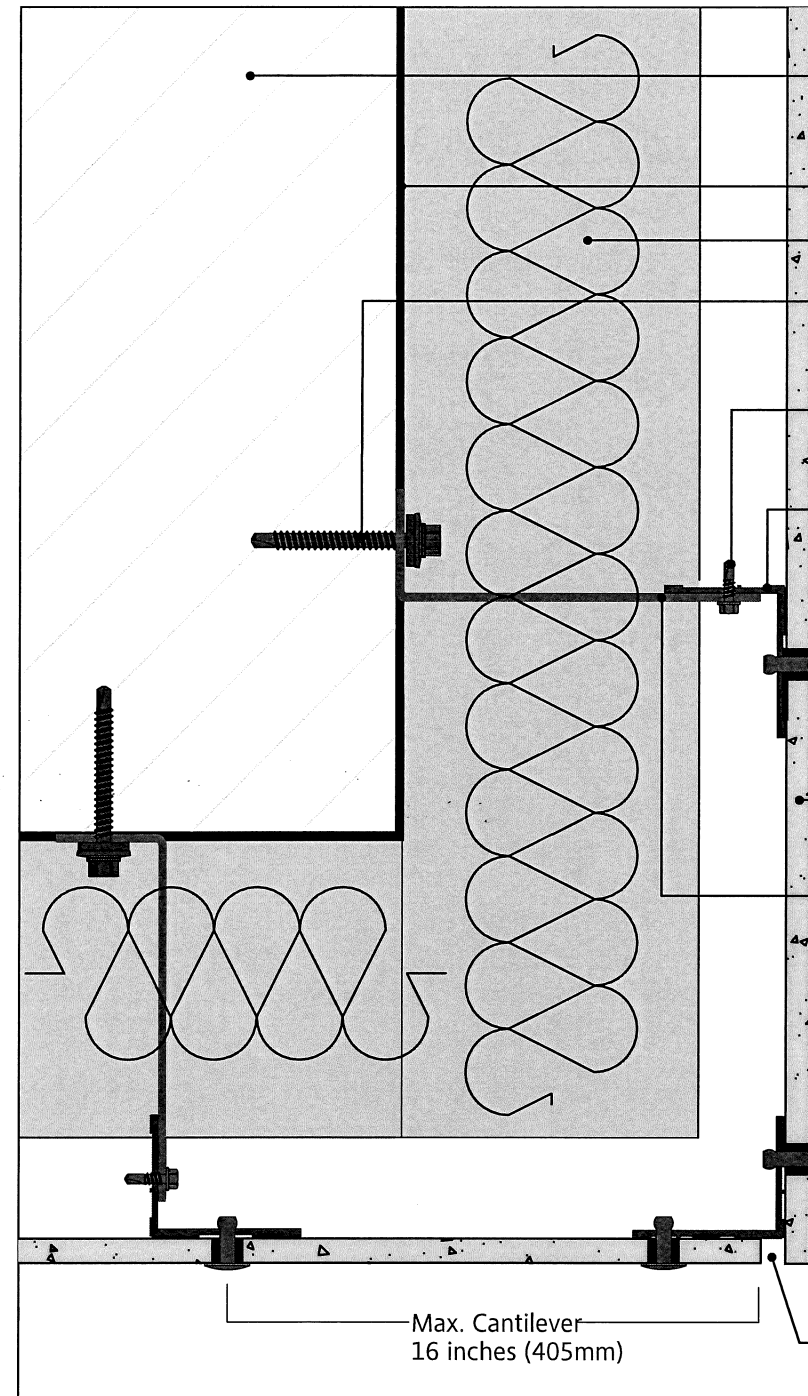
Date: 4/29/2026

Scale: Not to Scale

Sheet: 7 of 9

Drawn By: DH





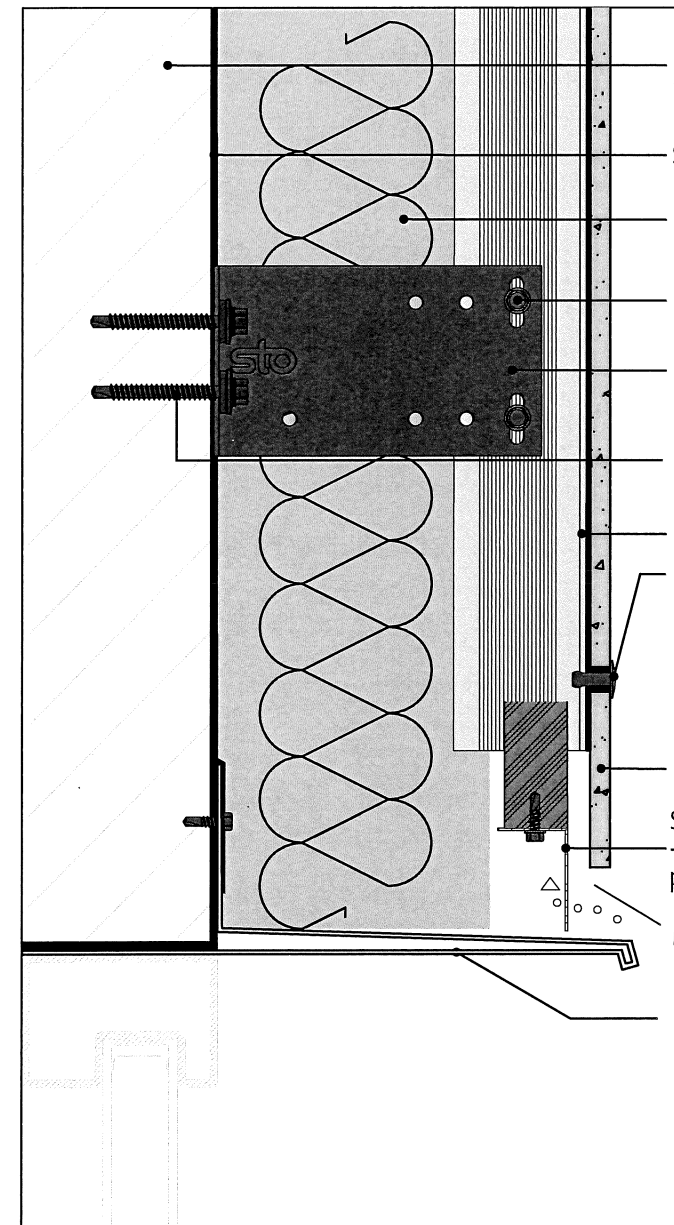
- Structural wall assembly (concrete, grout-filled CMU, hollow-core CMU, or metal 18/16 ga stud wall with 5-ply sheathing)
 - StoGuard Air & Water-Resistive Barrier
 - Mineral wool insulation
 - Anchoring element in accordance with typical anchors table
 - StoVentro Sub-construction Screw
 - StoVentro L-Profile w/ EPDM
 - StoVentec Fiber Cement Rivet (D15, 5 x18mm body) - fixing per sliding/fixed point requirements
 - StoVentec Fiber Cement
 - StoVentro Bracket
- When panel ends extend more than 3 inches (76mm) from corner brackets, install StoVentro L-Profile to stiffen corner and secure cantilevered edges
- Notes: Use all sliding point connections along the floating L-Profile corner stiffeners. Keep panel fasteners min. 1-1/4" (32mm) in from vertical edges of panels and coat cut edges with water repellant sealer.

Max. Cantilever
16 inches (405mm)

8-10mm joint

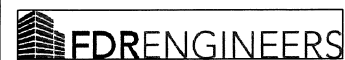
1 STOVENTEC INSTALLATION AT OUTSIDE CORNERS
PLAN VIEW
N.T.S.

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. **26-0330.04**
Approval Date **08/13/2026**
By *[Signature]*
Miami-Dade Product Control



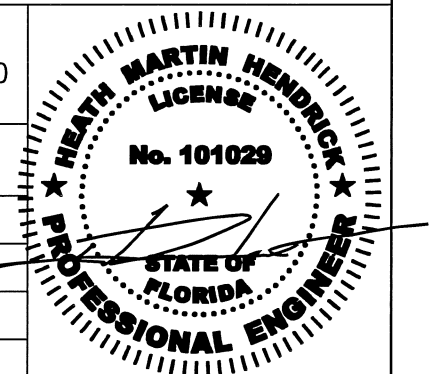
- Structural wall assembly (concrete, grout-filled CMU, hollow-core CMU, metal 18/16 ga stud wall with 5-ply sheathing)
- StoGuard Air & Water-Resistive Barrier
- Mineral wool insulation
- StoVentro Sub-construction Screw
- StoVentro Small (GP) steel Bracket
- Anchoring element in accordance with typical anchor table
- StoVentro L or T-Profile w/ EPDM foam tape
- StoVentec Fiber Cement Rivet (D15, 5 x18mm body) - fixing per sliding/fixed point requirements
- Position fasteners min. 3" (75mm) (max. 4" (100mm)) above panel bottom edge
- StoVentec Fiber Cement Panel
- Sto Ventilation Profile supported with L Flashing (by others) - prior to installation, add black spray paint to ventilation profiles that shall be visible
- Min. 1/2" (12mm) clearance
- Head flashing and attachment (by others)
- Sloped min 2% from top of profile, include drip edge

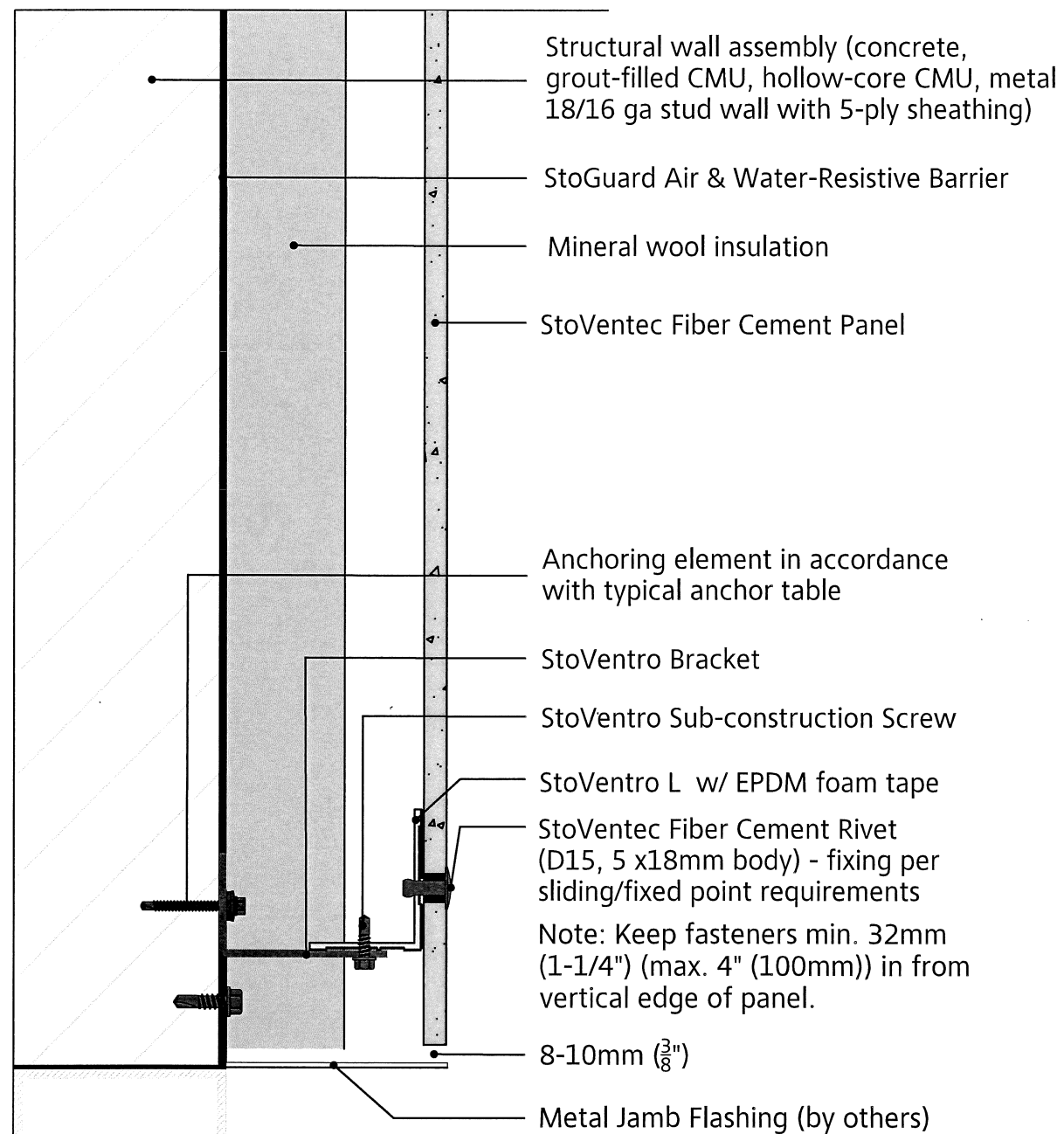
2 STOVENTEC INSTALLATION AT WINDOW HEAD
SECTION VIEW
N.T.S.



FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

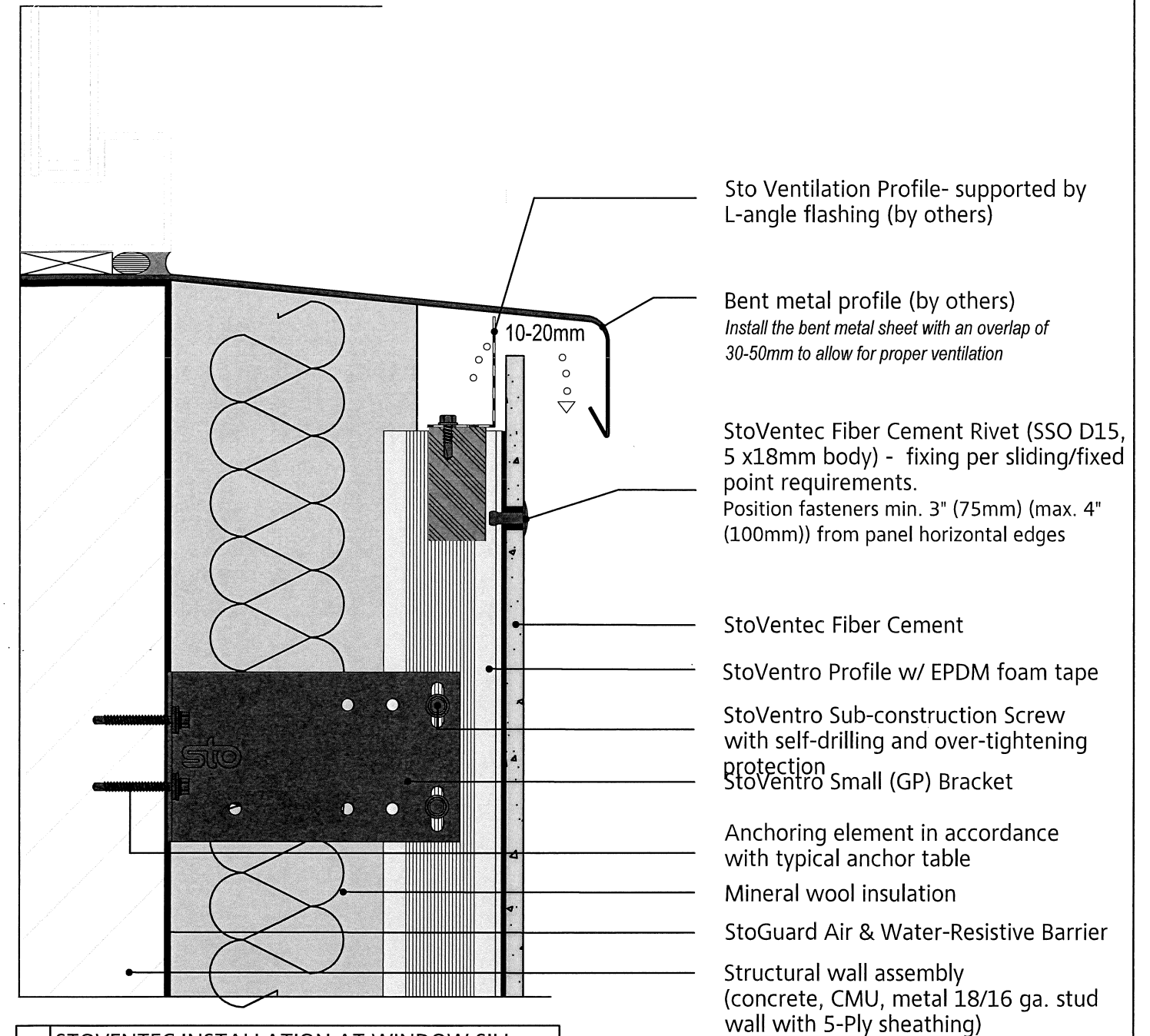
Sto Corp. 3800 Camp Creek Parkway, Building 1400, Suite 120 Atlanta, GA 30349	
StoVentec Fiber Cement Rainscreen System Installation Details	
Drawing No: 1063T0017	Revision: 1.1
Date: 4/29/2026	Scale: Not to Scale
Sheet: 8 of 9	Drawn By: DH





1 STOVENTEC INSTALLATION AT WINDOW JAMB
PLAN VIEW
N.T.S.

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. **26-0330.04**
Approval Date **08/13/2026**
By *[Signature]*
Miami-Dade Product Control



2 STOVENTEC INSTALLATION AT WINDOW SILL
SECTION VIEW
N.T.S.



FDR Engineers
Mailing: PO Box 1262
Higley, AZ 85236
919-957-5100
www.fdr-eng.com

Sto Corp.

3800 Camp Creek Parkway, Building 1400, Suite 120
Atlanta, GA 30349

StoVentec Fiber Cement

Rainscreen System Installation Details

Drawing No: 1063T0017

Revision: 1.1

Date: 4/29/2026

Scale: Not to Scale

Sheet: 9 of 9

Drawn By: DH

