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Sto Powerwall® - HI
Large and Small Missile Hurricane Impact Resistant System
Miami-Dade County NOA #17-0725.02  Expires: 08/02/2022

6", 18 ga. Steel Studs at 16-inches on-center.

National Gypsum eXP 5/8" Thick fiberglass faced ASTM C-1177 sheathing fastened with No. 8 x 1-1/4" Corrosion-Resistant Bugle-Head Screws-Spaced at 8" on-center Along Studs and System Perimeter

Sto Armor Mat XX (20 oz.) High-Impact Reinforcing Mesh Embedded in Sto Base Coat

StoGuard with Sto EmeraldCoat®

#15, Grade D Building Paper

2.5 lb/yd² Self-Furred Galvanized Expanded Metal Lath

5/8" Thick Sto Powerwall® Stucco

Sto Powerwall® Finish

HVHZ Design Pressure: ± 100 p.s.f.

Notes:
2. Materials deemed equivalent or better may be substituted based on analysis by a qualified engineer and/or at the discretion of the local code official in locations outside of the High Velocity Hurricane Zone (Dade and Broward Counties).
3. Refer to Sto specifications and product bulletins for detailed information on mixing and application of products.
Sto HI-PLY EIFS
Large and Small Missile Hurricane Impact Resistant System
Miami-Dade County NOA # 17-0727.03 Expires: 06/21/2023

**Notes:**


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3. Refer to Sto specifications and product bulletins for detailed information on mixing and application of products.

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Sto HI-CM-180 EIFS  
Large and Small Missile Hurricane Impact Resistant System  
Miami-Dade County NOA # 15-0226.03  Expires: 05/21/2020  

Nominal 8-inch Hollow-Core Concrete Masonry (CMU) Substrate

Sto Gold Coat®

Sto Primer/Adhesive-B Applied Vertically Using 1/2" x 1/2" x 2" U-notched trowel

Miami-Dade County Listed EPS, 1.0 pcf, Minimum 1-inch Thick

Sto Mesh embedded in Sto Primer/Adhesive-B

Sto Finish

Notes:


2. Materials deemed equivalent or better may be substituted based on analysis by a qualified engineer and/or at the discretion of the local code official in locations outside of the High Velocity Hurricane Zone (Dade and Broward Counties).

3. Refer to Sto specifications and product bulletins for detailed information on mixing and application of products.

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StoTherm® - 1177-LM-150
Large Missile Hurricane Impact Resistant System
Miami-Dade County NOA # 16-0418.07 Expires: 08/11/2021

Detail No.: 10H.14
Date: April 2017

6", 16 ga. Steel Studs at 16-inches on-center.
5/8-inch fiberglass faced ASTM C-1177 sheathing
Sto Armor Mat XX Embedded in Sto Primer/Adhesive-B (optional)
Sto Gold Coat®
Sto Primer/Adhesive-B
Miami-Dade County Listed EPS, 1.0 pcf, Minimum 1-inch Thick
Sto Mesh Embedded in Sto Primer/Adhesive-B
Sto Finish
No. 6 x 1-1/4" Screws Spaced at 6 inches On-Center Along Studs in Field and Perimeter.

Notes:
2. Materials deemed equivalent or better may be substituted based on analysis by a qualified engineer and/or at the discretion of the local code official in locations outside of the High Velocity Hurricane Zone (Dade and Broward Counties).
3. Refer to Sto specifications and product bulletins for detailed information on mixing and application of products.

HVHZ Design Pressure: ± 150 p.s.f.

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StoTherm® - 1177-SM-150
Small Missile Hurricane Impact Resistant System
Miami-Dade County NOA # 16-0418.08 Expires: 08/11/2021

6", 16 ga. Steel Studs at 16-inches on-center.

5/8-inch fiberglass faced ASTM C-1177 sheathing

Sto Gold Coat®

Sto Primer/Adhesive-B

Miami-Dade County Listed EPS, 1.0 pcf, Minimum 1-inch Thick

Sto Mesh Embedded in Sto Primer/Adhesive-B

Sto Finish

No. 6 x 1-1/4" Screws Spaced at 6 inches On-Center Along Studs in Field and Perimeter.

**Notes:**


2. Materials deemed equivalent or better may be substituted based on analysis by a qualified engineer and/or at the discretion of the local code official in locations outside of the High Velocity Hurricane Zone (Dade and Broward Counties).

3. Refer to Sto specifications and product bulletins for detailed information on mixing and application of products.

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