



* REFER TO DRYVIT PUBLICATION DS135 FOR PROPER FASTENER SPACING AND LOADS.

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. STRUCTURAL ELEMENTS PER DESIGN ENGINEER.
3. FASTENER DESIGN PER APPROVED ENGINEERED SHOP DRAWINGS.
4. REFER TO DRYVIT PUBLICATION DS135 FOR ACCEPTABLE FASTENING PATTERNS. ABOVE DETAIL IS BASED ON PATTERN "A". FASTENER PATTERNS AND DATA PROVIDED BY WIND-LOCK CORPORATION AND ITW-BUILDEX. MAXIMUM WIND LOAD PRESSURE IS DEPENDENT ON WASHER / FASTENER TYPE, PATTERN AND INSULATION BOARD THICKNESS.
5. OFFSET VERTICAL EPS JOINTS FOR PANELS WIDER THAN 4'-0" (1.2 M).
6. REFER TO DETAIL FL MP - 04 FOR ADHERED SYSTEM OPTION.

The architecture, engineering, and design of the project using the Dryvit products are the responsibility of the project's design professional. All products and systems must comply with local building codes and standards. This detail is for general information and guidance only and Dryvit specifically disclaims any liability for the use of this detail. The project design professional determines, in its sole discretion, whether this detail or a functionally equivalent detail is best suited for the project. This detail is subject to change without notice. Contact Dryvit to ensure you have the most recent version.

Fedderlite® MP Panel System

Detail: Step 2 - EPS Insulation Board and Fastening Pattern

File Name:

Drawn by: EM

Checked by: RB

Scale: NTS

Date: 2/6/2023

FL MP - 06



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