

EXISTING TOP
OF WALL

POLYGLASS PMMA FLASHING TO
PASS THE EDGE OF THE
REINFORCEMENT BY NO MORE
THAN 1/4"

POLYGLASS PMMA
FLASHING TOP COAT

EXISTING ROOF
SYSTEM

POLYGLASS PMMA
FILLER TYPICAL AT ALL
TRANSITION POINTS

POLYGLASS PMMA
FLASHING BASE COAT

EMBED POLYGLASS PMMA
POLYESTER REINFORCEMENT

EXISTING ROOF
CONSTRUCTION

GENERAL NOTATIONS:

1. Metal Edge Flashing, Wood Blockings and Attachments shall comply with ANSI/SPRI ES-1
2. Wood blocking may be slotted for venting of wet-fill decks or other applicable constructions.
3. Cleaning and Preparation - Clean and prepare the surface by brooming mild detergent & water rinse or as required to remove any conditions that could adversely affect the adhesion of primers and liquid materials.
4. Surfaces to receive Polyglass Liquid Flashing System may need to be primed, depending on the surface.
5. Polyglass Liquid Flashing System consists of Polyglass PMMA Flashing Base Coat, embed Polyglass PMMA Polyester Reinforcement covered with Polyglass PMMA Flashing Top Coat.
6. Illustration and notations intended for generalized application only. Please refer to Product Data Sheets for additional information.



polyglass.us

1111 West Newport Center Drive
Deerfield Beach, FL 33442
Technical Service: (866) 794-9659
technical@polyglass.com

Description:

POLYGLASS PMMA PARAPET LOW FLASHING DETAIL (Typical)

SCALE: NTS

Number:

PG-PMMA-WALL-01

Revision Date:

052622