

Harlem Road Drain & Pave

Check out video of actual Installation:
<http://www.youtube.com/user/MeredithBrothersInc>

GENERAL INFORMATION

Project Title: Harlem Rd. Drain & Pave
Owner: Village of New Albany
Engineer: E.P. Ferris
Location: New Albany, OH
Product Used: Tensar GlasPave 25®
Quantity: 4,000 square yards
Installed By: PS Construction Fabrics
Install Date: May 13, 2009
Contact: Jim Haeger
E.P. Ferris

BACKGROUND

Reason for product use:
Engineer was looking to waterproof the roadway while extending the life of the roadway by retarding the onset of reflection cracks.

PRODUCT DETAILS

Type of product: GlasPave 25®
Design Type: Full coverage of roadway
Existing pavement: 2" asphalt on aggregate base
Dimensions: 18' wide roadway

INSTALLATION

Duration: 1 hour
Weather: 65 degrees Fahrenheit
Impending showers later
Comments:
PG 64-22 AC shot @ a rate of 0.15 gal/sy was used as the binder with GlasPave25 (78.75" wide) - installed as the reinforcement media.



For Detailed Information & Specifications
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