



Microgrid Reinforcement Used to Control Reflective Cracking on Heavily Distressed Pavement



GENERAL INFORMATION

Project Title: Harvard Avenue Resurfacing
Property Owner: Highland Hills
Location: Highland Hills, OH
Engineer: Stephen Hovancsek
Product Used: GlasPave 25
Contact: Susan Hamilton
Hovancsek Engineering

BACKGROUND

Reason for Product Use:

Existing pavement was heavily cracked and reconstruction was not feasible. Reinforcement to control reflective cracking was significantly more cost effective.

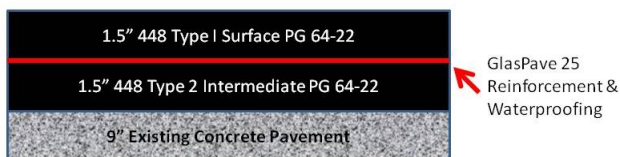
Problem Being Addressed:

Preventing reflective cracking from causing premature failure of the resurfacing.

RESULTS

Product installed well and pavement was constructed without issue. Pavement will be monitored for rate of reflective cracking.

Harvard Avenue Cross Section



For Detailed Information & Specifications

Contact Tiffany Meredith-Breidenbach

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