

# Joint Reinforcement With Fiberglass Mesh On Ohio Turnpike



## **INSTALLATION**



Surface Course

Intermediate Course

Reinforceme

Fiberalass

Leveling Course

Longitudinal Joint

### For Detailed Information & Specifications

Meredith Brothers, Inc. 800-878-4991 Local: 614-258-4991 www.MeredithBrothersInc.com Contact: Tom Letizia

#### **GENERAL INFORMATION**

Project Title:

Owner:

Engineer: Product Used: Quantity: Installed By: Install Date: Contact: Ohio Turnpike Resurfacing Project Ohio Turnpike Commission OTC—J.J. Szahlender GlasGrid 8502 Approximately 1 mile PS Construction Fabrics Summer 2008 OTC—J.J. Szahlender

### BACKGROUND

Reason for product use: -OTC striving to continually improve pavement performance.

Problem being addressed: -Reflective cracking at longitudinal joint

### PRODUCT DETAILS

Type of Product: GlasGrid 8502 Design Type: Multiple Course Resurfacing After Milling Design (dimensions):Approximately 1 mile

### **INSTALLATION**

The product achieved a high level of adhesion to the intermediate course and was completely problem free when paved over.

### **RESULTS**

The section will be monitored periodically and performance will be reported.