



GLASPAVE 25 PLAINFIELD, IN

Project Profile

Project Name:
Various Streets

Location:
Plainfield, IN

Installed By:
Road Fabrics, Inc.

Paving Contractor:
Reith Riley

Area Installed:
6,873 Square Yards

Installation Date:
April 2016

The high performance hybrid fiberglass structure of the GlasPave® Paving Mats provides significantly greater tensile strength at low strain compared to conventional paving fabrics and other paving mats. The higher strength at low strain helps extend pavement life by delaying reflective cracking, which is a common contributor to costly repairs and the eventual failure of asphalt overlay applications.

The matrix structure of GlasPave Paving Mats allows the asphalt binder to fully penetrate and fill voids within the mat, limiting moisture infiltration into the pavement structure. Preventing water ingress into the lower layers of a pavement structure is critical to preserve the integrity and long-term performance of the pavement section.

The city of Plainfield put the GlasPave over a milled surface in the highly deteriorated subdivision areas. 1.5" of surface was placed on top.

Contact Us

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Call Us Now: 800-325-5747