An Illinois State Toll Highway Authority Super-Slab® Pavement Repair Project



I-294 Emergency Repairs Contract I-06-5385 Justice, Illinois

Project Particulars

Owner: The Illinois State Toll Highway Authority

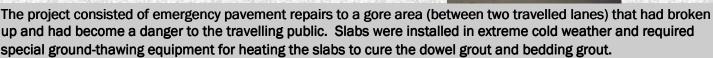
Traffic Count: 140,000 ADT

Work Window: 8 Hours (for two lanes) at night only

Type of Contract: Design, Bid, Build

Specification: ISTHA Generic Specification

Type of Repair: Continuous



Slab Details

Slab Dimensions: 12' Wide (Nom.) X 12'-5" Long (Avg.) X 12" thick

Slab Area: 2,672 SF (297 SY)

No. Slabs: 18

Surface Type: Warped and Planar

Slab Installation

Installation Dates: November and December, 2008

Months of Installation: 1

Production Rate: 8 slabs per night (avg.)

Project Participants

Illinois State Toll Highway Authority; Owner

Steve Gillen; 630-241-6800; sgillen@getipass.com

Wight Engineering; Engineer

Craig Chambers, PE; 630-969-7000; cchambers@wightco.com

Chicago Structures, Inc.; General Contractor

Glen Esche; 847-670-5534; chicagostructures@sbcglobal.net

Utility Concrete Products, Inc.; Precaster

Becky Talarico; 815-416-0900; becky@utilityconcrete.com

The Fort Miller Co., Inc.; Precast System Supplier

Peter Smith, P.E.; 518-695-5000; psmith@fmgroup.com Michael Quaid, P.E.; 518-695-5000; mquaid@fmgroup.com

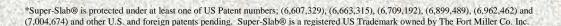






No cure time required before

opening slabs to traffic!





The Fort Miller Co., Inc.

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