



NEWS RELEASE

For Immediate Release

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G2 CONSULTING GROUP PROVIDES ENGINEERING SERVICES FOR LODGE FREEWAY PROJECT

Troy, Mich./July 16, 2007 – G2 Consulting Group, a Troy, Mich.–based engineering firm, is providing engineering services for the bridge rebuilding portion of the M-10 Lodge Freeway reconstruction project.

G2 is helping general contractor Posen Construction evaluate bridge foundation systems and providing design concepts for earth retention systems and temporary bridge deck support systems. G2's designs must consider the unique aspects of each bridge site – lane closures, nearby service drive locations, existing utilities and the condition of the existing bridge.

By staying in frequent contact with Posen's on-site personnel, G2 has been able to quickly respond as-needed to coordinate any field changes with Posen's capabilities, equipment and materials on hand along with Michigan Department of Transportation review requirements, says Mark Smolinski, G2 founding principal.

"G2 is working hard to minimize the time that Detroit commuters have to 'dodge the Lodge' this summer," Smolinski says.

G2 (www.g2consultinggroup.com) is a full-service engineering firm providing geotechnical, environmental and construction engineering services to Fortune 500 companies, major utilities, property owners, government agencies and leading architectural, engineering and construction firms across the United States. G2 also has offices in Brighton, Mich., and suburban Chicago, Ill.

Posen Construction, based in Shelby Township, Mich., is a general contractor offering construction services for highway and bridge, municipal water and sewerage, concrete, community parks and commercial and industrial electrical works projects.

