



NEWS RELEASE

For Immediate Release

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G2 CONSULTING GROUP ENGINEERS EARN LEVEL II CONCRETE TESTING CERTIFICATION

Troy, Mich./March 21, 2007 – Jeff Rayner and Karl Steffes, both senior engineering technicians with G2 Consulting Group’s construction engineering services group, each recently received certification as a Level II Advanced Concrete Technician from the American Concrete Institute (ACI)/Michigan Concrete Association (MCA).

The certification means they demonstrated competence in meeting American Concrete Institute standards involving aggregates for concrete, mix design theory, strength evaluation, placement finishing practices and troubleshooting, says Bruce Wilberding, G2 founding principal.

To receive the certification, Rayner and Steffes had to pass a three-day classroom/laboratory class followed by a half-day exam, as well as earlier passing the Level I ACI field test.

All field personnel in G2’s three offices are currently certified ACI/MCA Level I or Level II Concrete Field Testing Technicians, Wilberding says.

“ACI/MCA certification isn’t required, but assures that every G2 employee on their jobsite is well-qualified to observe and evaluate the quality of concrete construction materials,” Wilberding says.

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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. Based in Troy, G2 also has offices in Brighton, Mich., and suburban Chicago, Ill.

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