





## Own your QA workflows

There's no need to rely on third party contractors to perform FFL analysis anymore. Using 3D laser scanning and Rithm to detect flooring deviations gives you full control of your QA workflows using your own tools and working with your own team. No more scheduling nightmares coordinating site visits, waiting for a consultant to show up, or waiting for a report to be turned around... you'll ensure deadlines are met and quality work is delivered, which ultimately translates into improved customer satisfaction.

## Perform Quick and Reliable QA

Rithm allows you to visualize problem areas with heat and contour maps for fast and reliable QA. You'll obtain insightful data on the spot, which will help you quickly direct any remediation and keep your projects on schedule. You can easily determine how much concrete needs to be added or removed or just observe floor deviations faster using Rithm's cut & fill calculations. Contour maps can also be exported into CAD format for downstream design work and enhanced ground topology modeling and analysis.

## Obtain ASTM E1155 Reporting in Minutes

With Rithm, you can deliver ASTM E1155 compliant FFL reports within minutes and for less cost while ensuring highly accurate results. Other manual FFL analysis techniques like the Dipstick® require you to wait a day or more to obtain a single FFL report, at a cost of thousands! Rithm offers you a faster and more affordable way to obtain these same reports, which are easily shared with key stakeholders.

## Ditch the Dipstick®—Take Rithm for a Test Drive

No other solution delivers all these different results from the same information in minutes.

**Try Rithm on your next pour...contact:**  
sales@caroneast.com | 800-25CARON (252-2766)

**CLEAREDGE<sup>3D</sup>**