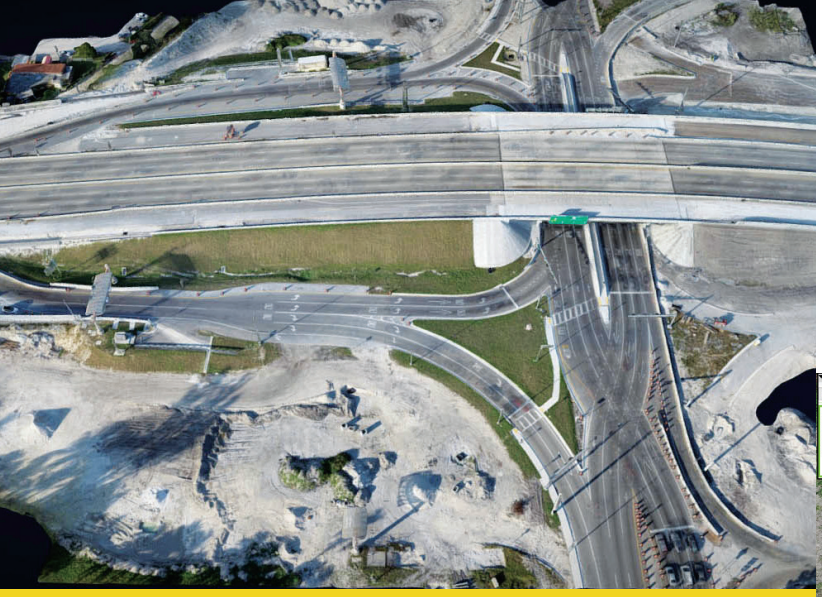
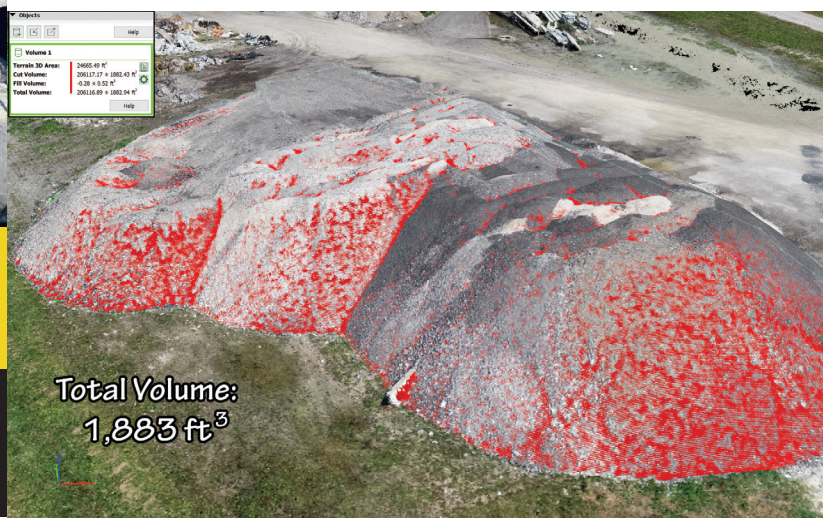


AccuMap Models.com

CAPABILITY STATEMENT



CORE COMPETENCIES

AccuMap Models creates 3D point clouds and photogrammetry models, which can be viewed on the cloud or a computer with Pix4D or other point cloud viewer. Within the point cloud you can derive volumetric, linear, and spatial measurements, or the X,Y,Z location of any point, with 1-3 cm of accuracy. Construction progress can be measured and maintained for historic records. Accurate volume for stock pile, debris, or fill can be obtained with just a few clicks. Up-to-date job site models provide a wealth of information for planning and avoiding costly errors. The data for this work is collected by FAA certified drone pilots, which in most cases, do not need to access the job site, therefore eliminating the risk of accidents within the site.

DIFFERENTIATORS

Our Photogrammetry Point Clouds:

- **Reduce the chances of costly construction errors;**
- **Provide a cost-efficient method of having up to date, measurable site models;**
- **Provide contractors and stakeholders with verifiable construction progress.**

- FAA Part 107 Certified Drone Pilots
- Insured $1M (can be increased)
- Thermal aerial photography
- Hispanic Owned Small Business

COMPANY DATA

CERTIFICATIONS:
DBE, MBE, LDB

NAICS Codes:
541370; 541922; 512110

DUNS:
012737492

CONTACT INFO

AccuMap Models
Kelvin Gonzalez
Located in Miami, FL
Serving all of South Florida

305-812-8300
accumapmodels@gmail.com
accumapmodels.com