

SURVEYS & MAPPING

Part of a diversified family of solutions







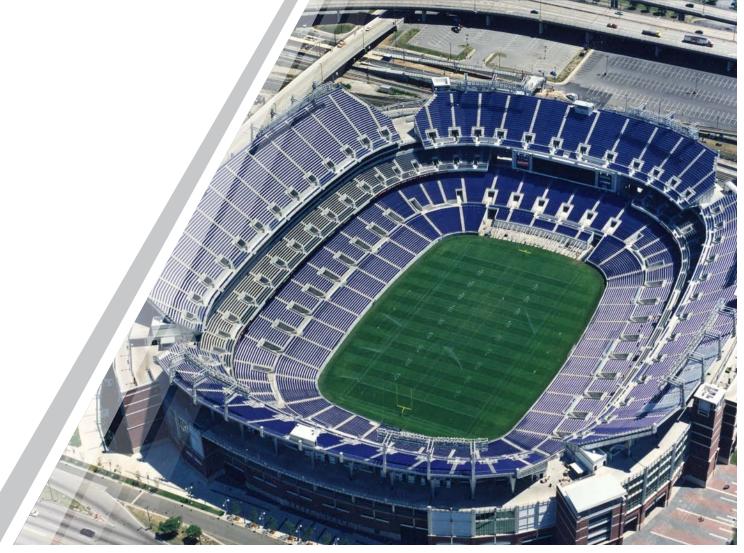
Topographic Surveys

JMT offers extensive experience in all types of topographic surveys and design map production, using several formats for electronic data collection. By using various data collection programs, JMT is able to generate design files in either MicroStation or AutoCAD, with the appropriate digital terrain models.

JMT is also able to adhere to specific CADD standards required by any public agency.

Our successful projects are a reflection of the training and experience of our excellent staff.





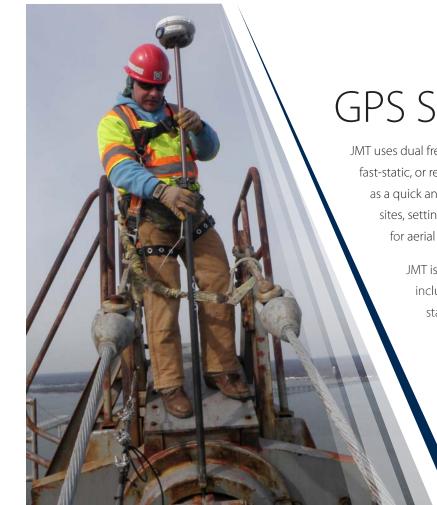


Property Surveys

JMT offers all types of surveys for property, metes and bounds, right-of-way, and easement surveys. JMT technicians are well versed in all phases of deed and right-of-way research, using both courthouse and Internet resources to gather existing title information.

Property mosaics are generated prior to beginning boundary surveys. All property surveys adhere to the specific state standards, including field procedures, plat preparation, and property corner monumentation.





GPS Surveys

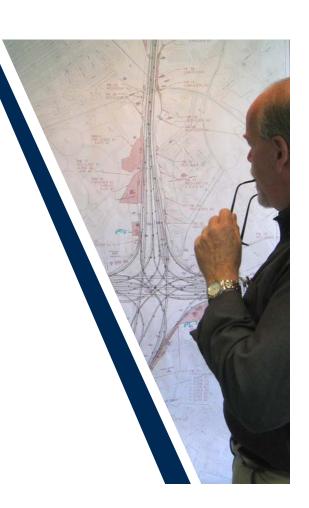
JMT uses dual frequency GPS receivers that are capable of performing static, fast-static, or real time kinematic (RTK) surveys. GPS surveys can be performed as a quick and cost-effective way of establishing survey control for specific sites, setting first-order control for various public agencies, control panels for aerial photography, or data collection.

JMT is using the GPS+ system (GPS plus other constellations including GLONASS) to provide X, Y & Z coordinates for specific state and local datums.

Right-of-Way, Record & Easement Plats

JMT performs plat preparation services for various public agencies, and is experienced in drafting plats in both MicroStation and AutoCAD. JMT incorporates the various CADD standards, including cell libraries, fonts, line styles, colors, and weights to adhere to each agency's specific standards.

All plats are signed and sealed by one of our professional land surveyors, and all worksheets, digital files, and survey reports are transmitted to the client.







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Offices strategically located throughout the United States





