



PLANNING

Part of a diversified family of solutions

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About Us

Johnson, Mirmiran & Thompson (JMT) is a multidisciplinary engineering and architectural firm serving clients throughout the United States since 1971.

JMT's holistic approach to planning

incorporates transportation and community needs, environmental analysis, traffic planning and engineering, facilities planning, public involvement, and cost-effective, innovative solutions. Our "think outside the box" approach presents new alternatives and options using cutting-edge technology to develop solutions that can be carried forward into full design and are both permissible and constructable.



Multi-Modal Planning and Design

JMT offers extensive experience in multi-modal planning and design, including evaluating transportation/transit networks and associated facilities, identifying purpose and need, alternative selection, and NEPA process and documentation.

JMT can provide the following services to meet the needs of every transportation project:

- Feasibility Studies
- Modal Analysis
- Alternative Development and Analysis
- Complete Streets Planning and Design
- Intersection/Interchange Planning
- Safe Routes to School Design
- Transit Alternative Analysis
- Station Planning
- Pedestrian and Bicycle Plans
- Pedestrian Safety Improvements
- Community Surveys
- ADA Compliance

Well connected
and accessible
transportation networks
transform communities.



Community Planning and Urban Design

Community planning and urban design are unique fields that require knowledgeable, experienced professionals in a variety of disciplines collaborating throughout the planning and design process. JMT's multidisciplinary project teams are led by certified planners, landscape architects, and engineers assisting clients to combine single elements into a cohesive, organized design and develop sustainable plans and projects using a variety of tools and techniques.



Services include:

- Master Planning
- Gateways, Wayfinding, and Interpretive Signage
- Pedestrian and Bicycle Route Planning
- Beautification and Community Enhancements
- Developing Project Goals and Performance Measures
- Visioning
- Urban Design
- Land Use Studies
- Socio-Economic Studies
- Streetscape Design

A vital component of community planning and urban design includes the strategic inclusion of green infrastructure for public use, including parks and recreational spaces. Our design philosophy focuses on opportunities for recreation, connectivity, and interaction with both natural and man-made environments for leisure activity.

Services offered by JMT include:

- Park Master Planning
- Park and Recreation Feasibility Studies and Design
- Open Space Plans
- Trail and Greenway Plans
- Town Center Design
- Green Infrastructure and Stormwater Management Design
- Planting Design

Public Participation and Facilitation

Public involvement and community outreach are integral components of projects, no matter how large or small. At JMT, our Public Involvement team works closely with our technical staff to offer a holistic approach to public involvement and community outreach during the conceptual and planning stages of projects. This approach is inclusive and strives to achieve public and stakeholder support and, ultimately, consensus on our clients' projects.

Our in-house team provides:

- Development of engagement strategies and methodologies
- Stakeholder Identification
- Facilitation/mediation and consensus building
- Event and meeting planning and facilitation
- Website/social media development and management
- Surveys - online, mail, in person
- Database creation/maintenance and record tracking
- Graphic design - project branding and visual identity, web design, computer generated 2D and 3D renderings, hand drawn illustrations, 3D models and animations, video production, logos, posters, displays, brochure design, and presentations.



Support Services

JMT offers the following in-house services to complement our planning activities:

- Environmental Analysis and Documentation, Including Natural and Cultural Resources
- Traffic Data Collection, Studies, and Analysis
- Travel Demand Forecasting
- Facilities Planning and Assessments
- Cost Estimating, Funding, and Life Cycle Analysis
- Surveys and Mapping
- Real Estate Services
- Civil and Structural Design
- Landscape Architecture
- Water Resources Management
- Program and Construction Management
- Geographic Information Systems (GIS)
- Architecture



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Offices strategically located throughout the United States

