



Planning

Successful Intelligent Transportation Systems require effective design and institutional support. This support is fostered through a comprehensive planning process that identifies every component of the proposed system and the benefits to all users and stakeholders. GS&P provides complete ITS planning services from the development of ITS master plans through deployment strategies. We realize that ITS should be planned to meet today's needs...and built to respond to tomorrow's challenges.

Communications

GS&P understands that the communications network is the vital link in the success of your system. Our engineers have broad experience in the design and management of analog, digital and fiber optic networks. We also specialize in leased-line arrangements and coordinating with third party providers. The diverse background of our engineers and technicians allows us to anticipate potential issues and keep our projects on schedule.

Design

Our goal is to deliver superior design services that meet your needs for advanced freeway, traffic and incident management systems. We apply sound engineering practices to provide you with the technology you need without allocating your limited funds to unnecessary equipment. Our designs undergo a rigorous quality control process to ensure relevance, accuracy and constructability. Our goal is to ensure that your system is designed with all your needs accounted for.

Construction Management

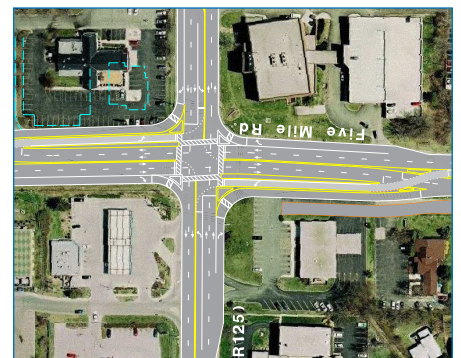
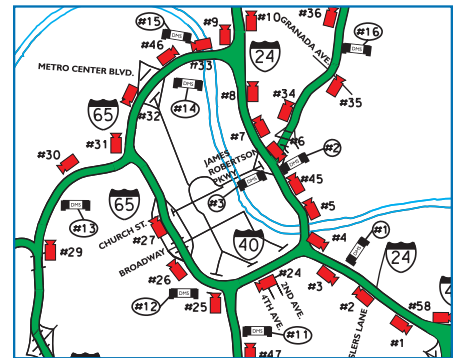
To ensure that the systems we design are implemented properly, GS&P provides full service construction management oversight. This includes both full-time construction engineering and observation as well as technical support from our design team. Our experienced inspectors will oversee daily construction activities to ensure work zone safety and resolve any conflicts. Our goal is to guarantee that your system is constructed on schedule, within budget and with superior quality.

Traffic Management Centers

The TMC is the nerve center of your system where your staff is responsible for monitoring and managing traffic flow. The TMC is also the most visible part of your system. We offer functional planning, architectural design and technical ITS liaison services for TMCs that are comfortable, efficient and attractive.

Operations

The ongoing operation and maintenance of an Intelligent Transportation System determines its ultimate success. Our professionals keep your traffic moving by developing inter-jurisdictional agreements, preparing operational manuals, establishing maintenance programs, creating funding strategies and managing all aspects of large, complex ITS systems. We also work side by side with you if a portion or all of the TMC staffing by consultant contract is an attractive option.



About Gresham, Smith and Partners

Our experts have been responsible for the planning, design, operations and maintenance of freeway and arterial ITS networks for over two decades. Currently, we are providing planning and design services for several of the largest and most high profile ITS projects in the Southeast. Because of our versatility and proven track-record, we are quickly earning the reputation as the ITS firm of choice among many local and state governments.

We are a full-service design firm with over 800 professionals in 16 cities. Our experts have been designing and operating ITS installations for over 20 years. Our projects have included the development of system architectures, deployment plans, transportation management centers, freeway management systems, arterial management systems and motorist information systems.

For more information on our Intelligent Transportation System services, please contact:

Atlanta, Georgia

Marion Waters, P.E., P.T.O.E.
770.754.0755
watersm@gspnet.com

Mike Holt, P.E., P.T.O.E.
770.754.0755
holtm@gspnet.com

Rodney Chester, P.E.
770.754.0755
rches@gspnet.com

Birmingham, Alabama

John Stewart, P.E.
205.298.9200
jstew@gspnet.com

Chipley, Florida

Bill Moore, P.E.
615.770.8662
moorew@gspnet.com

Louisville, Kentucky

Bill Seymour, P.E.
502.627.8900
seymouw@gspnet.com

Jackson, Mississippi

Ranzy Whiticker, P.E.
601.862.2858
whiticr@gspnet.com

Memphis, Tennessee

Steve Mosher, P.E.
901.753.5590
moshers@gspnet.com

Nashville, Tennessee

Marshall Elizer, P.E., P.T.O.E.
615.770.8348
meliz@gspnet.com

Lane Swauger, P.E.
615.770.8583
swaugel@gspnet.com



G R E S H A M
S M I T H A N D
P A R T N E R S

ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

Atlanta : Birmingham : Charlotte : Chipley : Cincinnati : Columbus : Dallas : Ft. Lauderdale
Jackson : Jacksonville : Knoxville : Louisville : Memphis : Nashville : Richmond : Tampa

Aviation : Civil/Land Planning : Corporate + Urban Design : Environmental Compliance
Healthcare : Industrial : Transportation : Water Services

www.gspnet.com