

ABOUT US



Albert M. Thomas, PE oversees BHI's Traffic and Transportation group and guides the team in advancing project ideas through design and into construction. Bert has over three decades of experience in transportation planning, highway design, and traffic engineering. As a respected transportation engineer, he is an expert in applying engineering principles to plan, design, and implement innovative solutions.



Kurt Thorson, PE is a Senior Vice President and Regional Transportation Manager for BHI's Traffic & Transportation group. Kurt manages transportation design projects throughout development and production. He provides technical guidance and quality reviews with engineering staff throughout project development and offers realistic and cost-effective design concepts on every project.



Roy Glenn Gibson, PE is a Senior Vice President for BHI's Traffic & Transportation group. Roy brings a diverse, multidisciplinary civil engineering background to BHI, providing our clients with confidence the design direction is backed by a whole-project-site perspective. With his background, he considers how design elements impact each other to ensure design plans come together seamlessly.

WHO WE ARE:

BHI's traffic and transportation team offers a wide-array of transportation planning and engineering services. Our award-winning projects range from traffic studies and local street design, to highways and interchanges, to community master plans, to long-range transportation improvement programs.

We serve both private and public clients and are experienced in many different review and approval processes. Our goal is to provide our clients and the public with convenient, safe, and economical infrastructure that supports all modes of transportation.

CONTACT US

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TRAFFIC & TRANSPORTATION SERVICES



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SERVICES WE PROVIDE

TRAFFIC ANALYSIS AND SAFETY

- Alignment Studies
- Traffic Impact Studies
- Intersection Analysis
- Pavement Analysis and Recommendations
- Maintenance of Traffic through Construction
- Traffic Corridor and Studies Analysis
- Parking Lot Layouts and Circulation Plans



FROM CONCEPT TO COMPLETION

Our design teams work together from under one roof...

BHI's transportation engineers are highly skilled in the development of all types of transportation systems. Our experience covers all phases of projects, from planning through design, and includes activities associated with maintenance and operations. We strive for innovative solutions that are based on sound engineering practices. Through a careful and comprehensive planning process, we establish the project need, evaluate the existing facility to identify constraints and limitations, investigate viable alternatives, and provide feasible recommendations that are realistic and implementable.



TRANSPORTATION DESIGN

- Corridor Studies and Design
- Interstate and Highways
- Interchange Design
- Roundabouts
- Local Surface Streets

MULTI MODAL SYSTEMS

- Multi-Use Trail Design
- Park & Ride Facilities
- Aviation Engineering
- Pedestrian, Bicycle, and Equestrian Facilities
- Railway Coordination
- Transportation Planning
- Streetscape/Urban Enhancement
- High-Capacity and Transit Corridors

BHI's staff is trained and experienced in using current engineering criteria, standards of practice, and state-of-the-art technology associated with the transportation industry. Our breadth of knowledge allows us to address project issues dealing with safety, access, geometric alignments, vehicular circulation, and pedestrian mobility, while balancing technical factors such as earthwork, drainage, operational capacity, and staying within environmental, fiscal, and political parameters. Our goal is to end up with a facility that achieves client satisfaction and serves the end user over time.

LIGHTING AND SIGNALS

- Lighting and Illumination Plans
- Traffic Signal Systems
- Intelligent Transportation Systems

