

Traffic Engineering

ROWE's traffic engineering services include the following.

- Modeling / simulation
 - -SYNCHRO
 - -HCS7
- Corridor studies
- Signal warrant studies
- Traffic signal design/ upgrades
- On-street parking analysis
- ■Road diet
 - -Reduction of lanes due to decrease in demand
- Complete streets
 - -Bike lanes
 - -Pedestrian facilities
- Access management
 - -Service drives
 - -Limit conflict points
- Connectivity
 - -Relieve road congestion
 - -Safer motor vehicle travel
- ■Round-about evaluation
- Traffic impact studies/ reviews









ROWE Professional Services Company's traffic engineering services are thorough from start to finish. We begin by assessing our client's current conditions and gathering data to provide multiple solutions to their traffic concerns.

No project is too big or too small for ROWE. We can design a single intersection or coordinate a city-wide transportation plan.

Before our clients spend money on design we provide pre-engineering services for projects to ensure they meet current and future infrastructure needs.

ROWE Traffic Engineering Group















