

JOSEPH T. ROVIARO, APA DIRECTOR OF TRANSPORTATION PLANNING

transportation engineering + planning

AREAS OF EXPERTISE

- ► Traffic Impact Studies
- Driveway Access Studies
- ► Comprehensive Policy Plan Amendment Analysis
- Multi Modal Transportation Districts
- ► Transportation Concurrency Studies
- Project Master Planning
- ► Traffic Control Warrants
- ► Traffic Data Collection & Analysis
- Traffic Calming Studies
- ► Transportation Impact Fee Analysis

EDUCATION

- ▶ Bachelor of Arts, Visual Arts, University of Central Florida, 1975
- Master of Science, Urban and Regional Planning, Florida State University, 1987

CERTIFICATION

 American Institute of Certified Planners (AICP) #10321

PROFESSIONAL AFFILIATIONS

- American Planning Association
- ► Florida Planning & Zoning Association
- ► Institute of Transportation Engineers (Member)

Contact:

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JTR@Ltec-FL.com 407-423-8055 Joseph T. Roviaro joined Luke Transportation Engineering Consultants in January 2001 and has over 40 years of experience as a transportation planner. As Director of Transportation Planning, Mr. Roviaro is responsible for all aspects of project management for traffic impact analysis studies, transportation concurrency studies, traffic signal warrant studies, traffic operations and project master planning as well as quality control review.

His areas of expertise include traffic operations and impact studies, traffic access studies, transportation impact fee analysis, comprehensive policy plan amendment transportation demand analysis, multi modal transportation districts, DRI analysis and monitoring, roadway conceptual analysis design traffic projections as well as corridor and concurrency studies. Having worked on projects throughout the State of Florida, with an emphasis in Central Florida, Mr. Roviaro is well versed in all local and regional transportation issues. His experience has included both public and private projects.

Mr. Roviaro has experience in several disciplines: transportation planning, traffic impact studies, transportation review and traffic operations. His experience includes small scale and large-scale transportation impact studies, alternative transportation impact fee studies, and access analysis. Traffic operation experience includes signal timing projects, traffic control warrant studies, roundabout justification studies, corridor studies, access analysis, and interchange studies. In addition, he has been or continues to be the consultant of record for a number of Central Florida municipalities.

Professional Experience

- City of Apopka CMS Update and Continuing Transportation Services
 [2001 to Present]
- Winter Garden 2010 Comprehensive Plan Transportation Element and Continuing Transportation Services [2008 to Present]
- Orange County Continuing Transportation Services [2010 to Present]
- Traffic Control (Stop sign & Signal) Justification Studies [2013 to Present]
- Roundabout Justification Studies [2014 to Present]
- AdventHealth: Traffic Impact Studies, Access Driveway Studies, Parking and Signal Justification, Central Florida, Florida [2010 to Present]
- LYNX Kissimmee & Belco SuperStops [2009 & 2015]
- Cape Canaveral CMS Update and Continuing Transportation Services [2001 to Present]
- Lake Mary Downtown Redevelopment Project [2001]
- Central Florida area Comprehensive Policy Plan Amendment Transportation Analysis Studies [2001 to Present]
- Transportation Alternative Impact Fee Studies [2001 to 2018]
- Mid-Florida Area and Statewide Traffic Impact Studies [2001 to Present]
- Oviedo Continuing Transportation Services [2001-2005]
- Prior Historic Significant Projects (Pre LTEC)
 - Winter Park Village Redevelopment
 - o MOT Plans for Old Courthouse Redevelopment, City of Orlando
 - o Twin Rivers DRI/West Town Center DRI
 - Parrish Medical Center / BCC Traffic Access, Parking and Signal Justification, Titusville, Florida