# Greg R. Platt

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## **Qualification Profile**

Accomplished engineer with 20+ years of experience developing and executing project plans and exceeding stakeholder expectations. Skilled in adopting Agile project management methodology, coordinating with all stakeholders, and tracking project progress in line with scope, cost, quality, and regulatory standards. Excel at interacting with broad populations, such as senior management and internal/external stakeholders. Absorb volumes of technical information, conceive realistic solutions, and bridge the gap between operational limitations and client/management expectations. Possess excellent analytical, interpersonal, cross-functional, and problem-solving/technical issues resolution skills.

- Project Management
- Property Analysis

- Team Leadership
- Land Development
- Legal/Trial Support
- Management Reporting

### **Career Experience**

### GAI Consultants, Orlando, FL

### **Engineering Manager**

Conduct detailed property analysis and prepare property analysis for right-of-way appraisals and needs assessment. Coordinate and direct projects, formulate plans to accomplish goals, and accordingly lead integration of technical activities. Lead project team of highly skilled professionals, engage with stakeholders as well as local agencies, and ensure accomplishment of project deliverables on time and within budget. Provide expertise in effectively delivering highly effective engineering services related to land development and roadway design projects. Assess requirements and accordingly provide legal/trial support., and project team. Maintain detailed project records for future reference.

- Right of way acquisition support for multi-billion dollar project support FDOT District 7 in Tampa for the I-275 West Shore portion of hte TampNext project.
- Led \$130K contract for FDOT District 4 parcel analysis project which included roadway design changes and right of way modifications, ensuring on-time delivery within budget.
- Received recognition for excellent performance through award of five-year FDOT districtwide contract in new market for planning coordination/code reform initiatives.

Kelly, Collins & Gentry, Inc., Orlando, FL

### Project Engineer (Eminent Domain)

Conducted property analyses and cure design in support of right away appraisals. Played vital role in planning and heading land development projects. Conducted property analyses and cure design in support of right away appraisals. Played vital role in planning and heading land development projects. Supported with preparation of trial proceedings and aided with exhibits preparation, analysis of opposing expert's testimony, and preparation of expert team deposition/testimony. Led permit and design commercial development projects in Central Florida.

2016 to Present

• Training & Development

Documentation Control

• Civil/Transportation Engineering

1997 to 2016

## **Greg Platt**

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- Delivered support as Engineer of Record for multiple commercial development projects throughout Central Florida region.
- Provided expert witness testimony securing favorable outcome for client in right of way valuation hearings.
- Rendered expertise as key team member on multi-million dollar right of way acquisitions project for the 21 mile I-4 Ultimate project though Orlando.

Additional experience as CAD Designer at Taylor Precast Inc. in DeLand, FL.

### **Education & Credentials**

Bachelor in Civil Engineering | FL State University, Tallahassee, FL

### Licensure

Florida Professional Engineer License, 2002 to 2023

Florida Real Estate License, 2019 to 2023

FAA SUAS-Remote Pilot License 2020 to 2022(

### Technical Proficiencies

AutoCAD,Civl 3D, InfraWorks, BIM Modeling, Auto-Turn, Microstation, Photoshop, Python (2 year), Microsoft Office, Microsoft Excel, Google Earth, Arc GIS, Microsoft Project

### Affiliations

American Society of Highway Engineers

Association of Eminent Domain Professionals – Board Member

American Society of Civil Engineers

Tau Beta Pi – Engineering Honors Society

Metro Plan Orlando Volunteer Position, Connected Vehicle Study Steering Committee