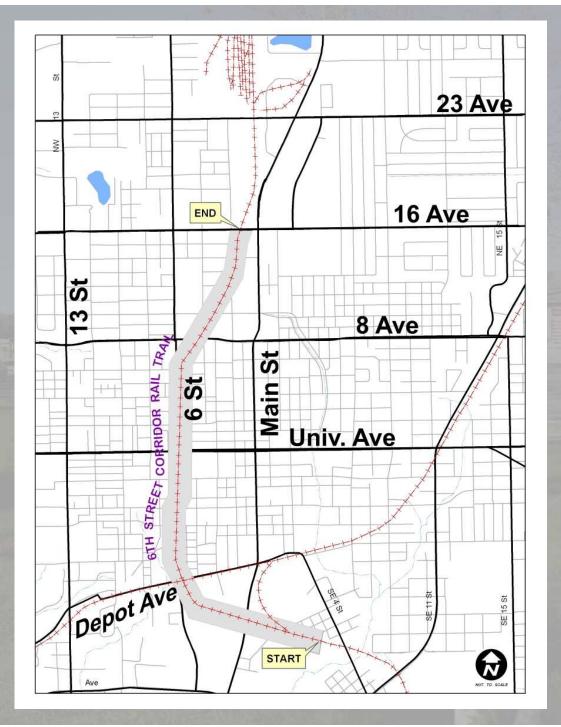
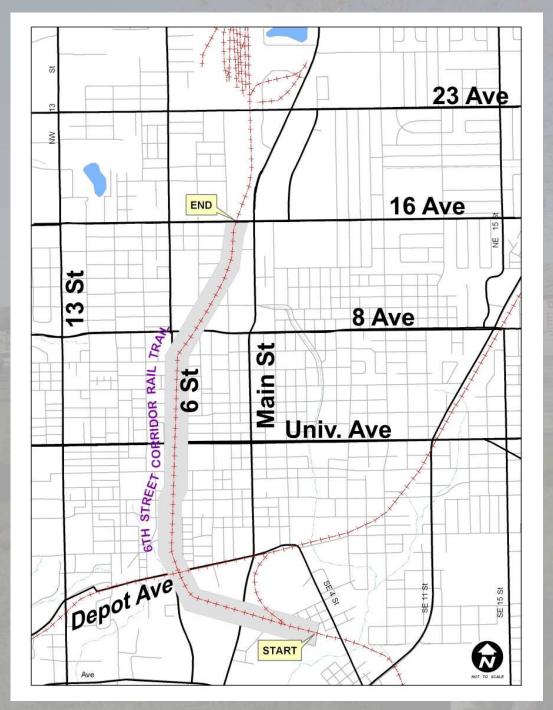
Sixth Street Corridor Rail Trail

Sixth Street Corridor Rail Trail



Project Key Issues

- •2+ Miles in Length
- •7 Major Roadway Crossings
- •7 Minor Roadway Crossings
- Traverses Multiple Land Uses
 - Residential
 - Industrial
 - Commercial
- •To Be a Multi-Use Facility
 - Safe
 - Affordable
 - Attractive



Funding Summary

CIP Bond Funds	\$ 675,000
Campus Development Agreement Funds	\$ 515,000
FHWA / FDOT Funds *	\$ 665,000
TOTAL	\$ 1,855,000

^{*} Restrictions

*FHWA / FDOT Funding

- Requires a <u>Local Agency Program Project Agreement</u>
- No Reimbursable Funds May Be Spent Before LAPPA
- No Reimbursable Funds May Be Spent Before 7-1-10
- All Federal Contracting Regulations Must Be Followed
- Project Construction May Be Bifurcated to Allow City to Fund Un-Reimbursable Construction Before 7-1-10.

Land Rights

- State Working to Close on the CSX Rightof-Way
- City-State Lease to allow City to Construct and Maintain Rail-Trail Facilities

After Lease Executed, Project Management is Under the City's Jurisdiction

Project Team

The Public Works Department is currently assembling the Project Team. The Team is to consist of stake holders in this project and includes various City Departments, advisory board representatives, and others.

Project Team

Current Project Team Consists of:

- Project Design Consultant Team
- Parks, Recreation and Cultural Affairs Tree and Landscape Interests
- GRU Gas, Electric, Water/Wastewater, & GRUCom
- Public Works Civil/Traffic Engineering, Solid Waste Management,
 RTS, Operations, & Bicycle/Pedestrian Coordinator
- Gainesville Police Department
- University of Florida
- MTPO Bicycle/Pedestrian Advisory Board
 Note: The MTPO Design Team will review the plans at the scoping and 60% levels
- Design Competition plan elements will be considered
- Other Stake Holders Added as Identified

Project Schedule

Following State Purchase & Executed Lease

- Assemble Project Team
- Issue Design Purchase Order to Volkert
- Complete Phase I Design 9 Months
- Bid & Contract Phase I Construction 4 Months
- Complete Phase II Design 5 Months
- Complete Phase I Construction 9 Months
- Bid & Contract Phase II Construction 4 Months
- Complete Phase II Construction 9 Months

Current Projected Timeline

