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Gaines Street



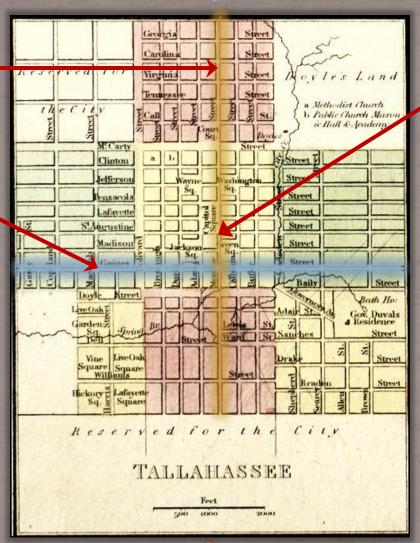
1850

Monroe Street

Gaines Street

HISTORY

- 1821 Florida ceded by Spain to the U.S.
- 1823 Capital site selected
- 1824 City of Tallahassee established
- 1830 Tallahassee R/R constructed
- 1845 Capitol opened
- 1861-1865 Civil War



State Capital





Tallahassee City Streets



1885

State Capital

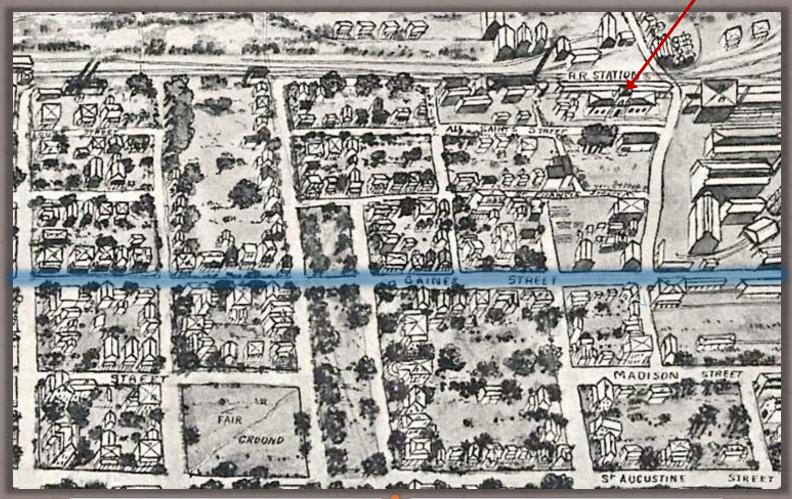
Monroe Street

Railroad Station



1926

Railroad Station



Gaines Street

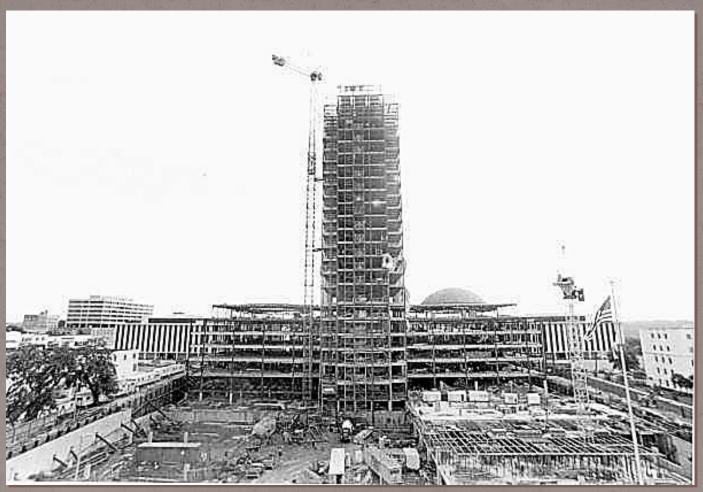
Source: James Wynne, *LC Panoramic maps* (2nd ed.), 119 (,:n.p., 1926) 119

Map Credit: Courtesy of the Library of Congress



Gaines Street behind the Caldwell Building

1970'S



1975 – Capitol Building Under Construction Source: Florida Photographic Collection

1990 -2011

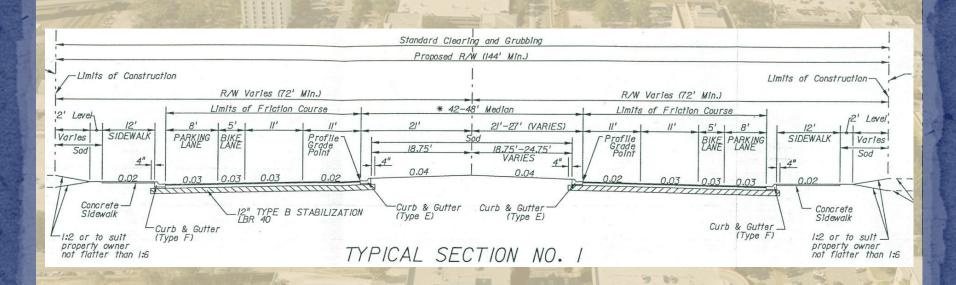






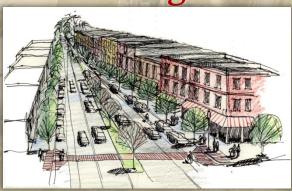


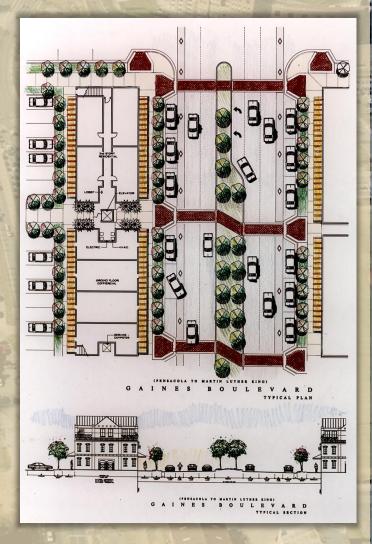
• 1991 – PD&E study started by FDOT then put on hold.





- 1991 PD&E study started by FDOT then put on hold.
- 1992 City appoints a Revitalization Committee.
- 1993 PD&E study is reinitiated by FDOT.
- 1994 Initial Charrette & Corridor Design Studio













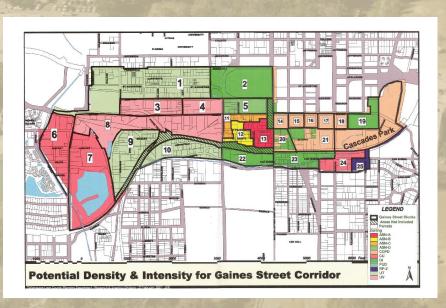




 Sep 2000 – Designated Urban Infill & Redevelopment Area

Nov 2000 – City adopts Gaines Street Revitalization

Plan

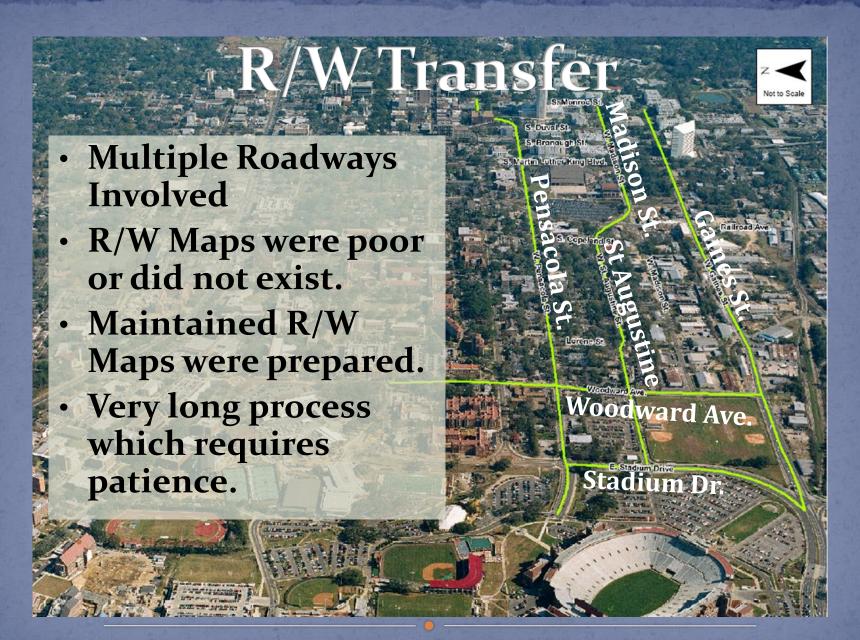






- Sep 2000 Designated Urban Infill & Redevelopment Area
- Nov 2000 City adopts Gaines Street
 Revitalization Plan
- Jun 2003 MPO asks FDOT to STOP the Design
- Jan 2004 MPO issues formal request to FDOT to transfer Gaines Street to City
- 2004 Penny Sales Tax collects it's first \$\$\$
- Mar 2005 FDOT proposes to transfer several roadways to City





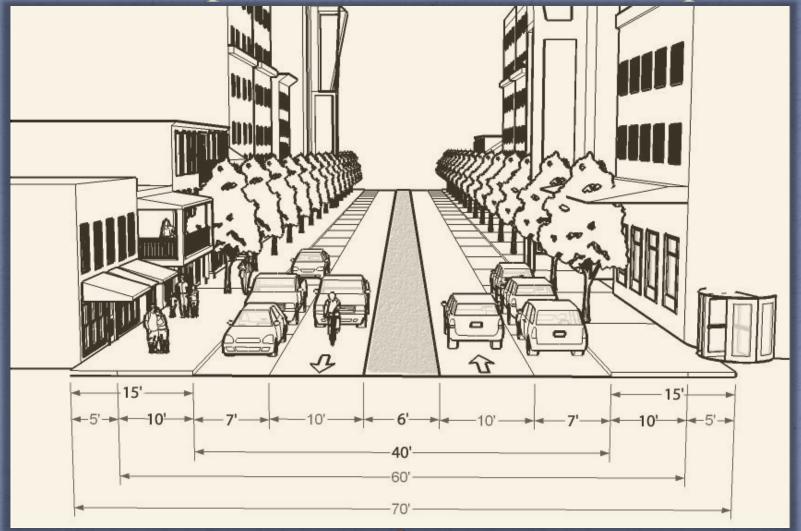


2000'S

- Sep 2000 Designated Urban Infill & Redevelopment Area
- Nov 2000 City adopts Gaines Street
 Revitalization Plan
- Mar 2005 FDOT proposes to transfer roadway to
 City
- Mar 2005 Capital Cascade Trail Master Plan
- March 2006 Independent Workshop Conducted



Independent Workshop

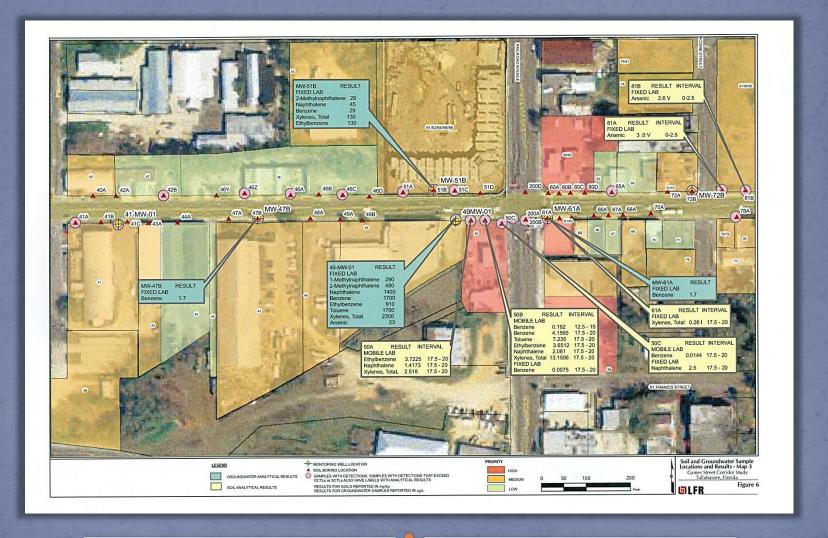




- Sep 2000 Designated Urban Infill & Redevelopment Area
- Nov 2000 City adopts Gaines Street Revitalization
 Plan
- Mar 2005 FDOT proposes to transfer roadway to City
- Mar 2006 Independent Workshop Conducted
- Apr 2006 Gaines Street Feasibility Study Completed
- Feb 2008 Site Contamination Investigation
- Jun 2008 City adopts 2-lane / 2-way cross section
- Jul 2008 Phase 1 Environmental Site Assessment



Contamination Assessment





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- Oct 2008 FAMU Way Preliminary Engineering Report
- Mar 2009 Gaines Street Roadway Design kicked off
- 2009-2010 Water & Sanitary Sewer Reconstruction



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- 2009-2010 Water & Sanitary Sewer Reconstruction
- 2009 Urban Design Guidelines Adopted



Gaines Street Urban Design Guidelines





Gaines Street

Urban Design Objectives

- Evoke a sense of place
- Enrich the public realm
- Put pedestrians first
- Build to human scale
- Fit the neighborhood
- Frame the street
- Add rhythm and pattern
- Entertain the eye





The Design Starting Point





Project Objectives

Accommodate the Past & Anticipate the Future

- 1. Create a Sense of Place
- 2. Provide Walkable Corridor
- 3. Beautify the Corridor
- 4. Encourage Economic Development
- 5. Remove/Relocate Overhead Utilities
- 6. Anticipate the Future
- 7. Minimize Construction Costs
- 8. Get it Done Quick!



Limited Right of Way





- Limited Right of Way
- Major Intersections
- Undersized & Crumbling Storm Sewer





- Limited Right of Way
- Major Intersections
- Undersized & Crumbling Storm Sewer
- Concerned Business & Property owners
- Maintain Business Access



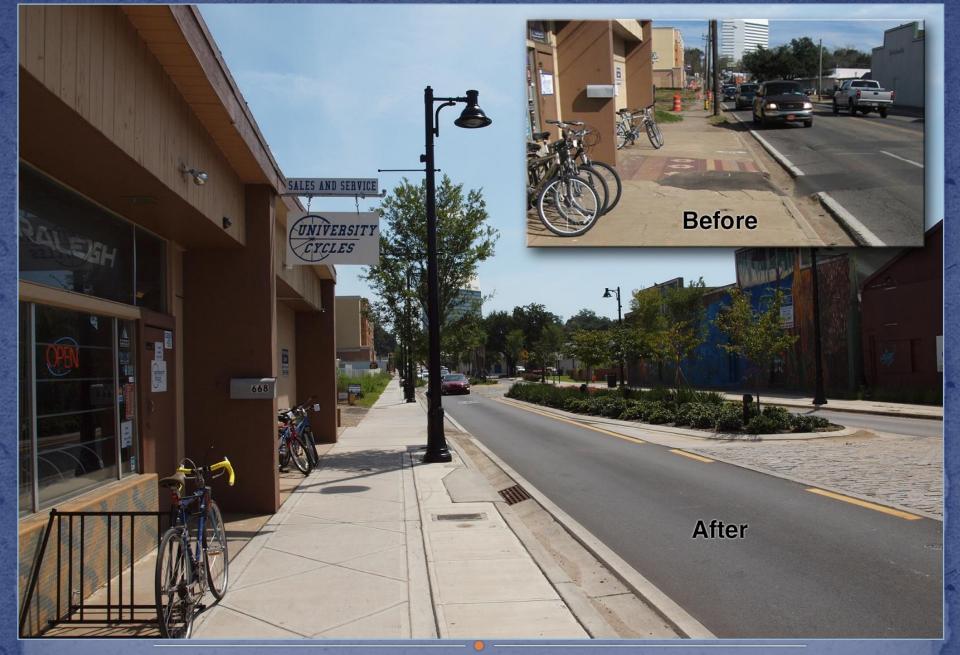


- Limited Right of Way
- Major Intersections
- Undersized & Crumbling Storm Sewer
- Concerned Business & Property owners
- Maintain Business Access
- Multiple Driveways
- Communications Duct Banks
- Minimize Pavement Impacts

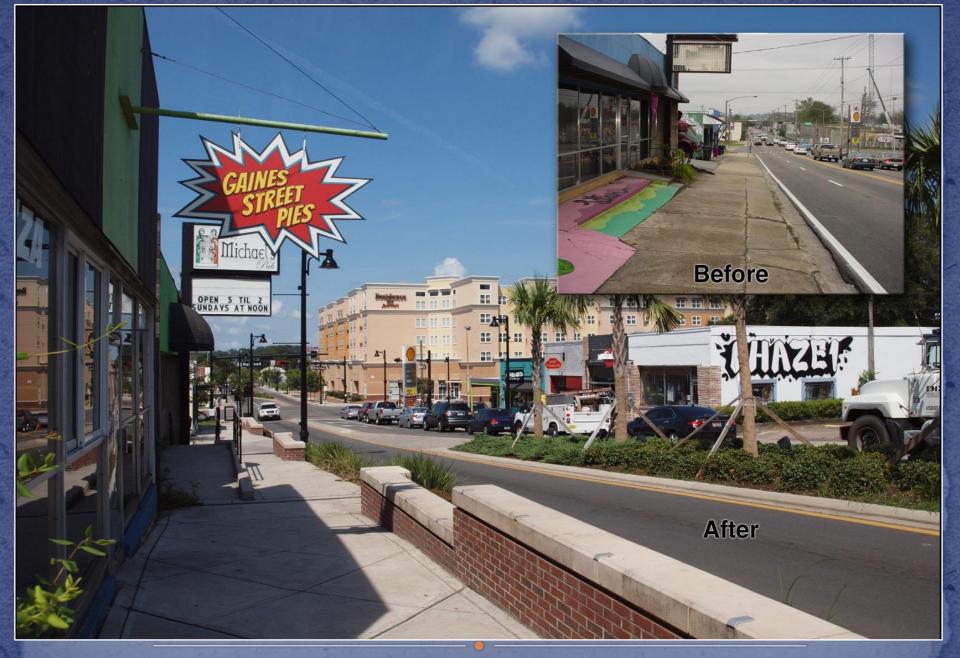


What does it look like today?













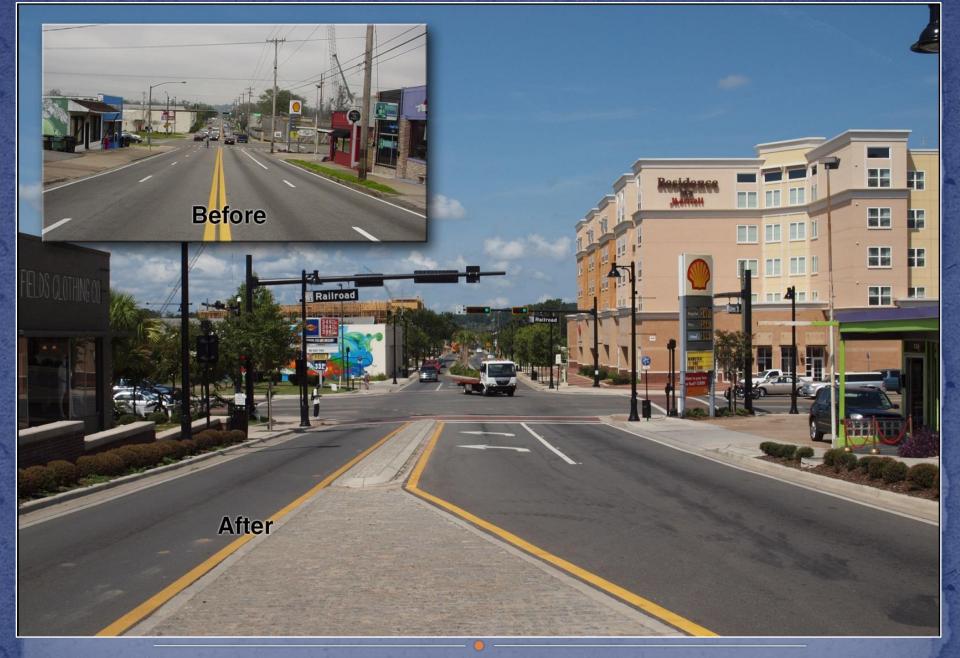












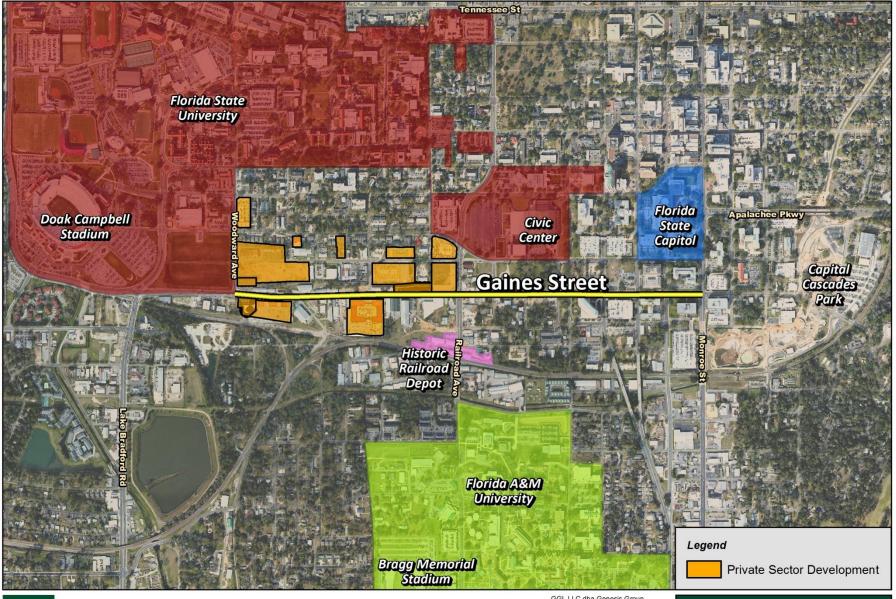
















500 0 500 Feet

1 IN = 1,000 FT

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Gaines Street Corridor

Private Sector Development Site Locator Map





Green Infrastructure



2009-2010 Water & Sewer Reconstruction













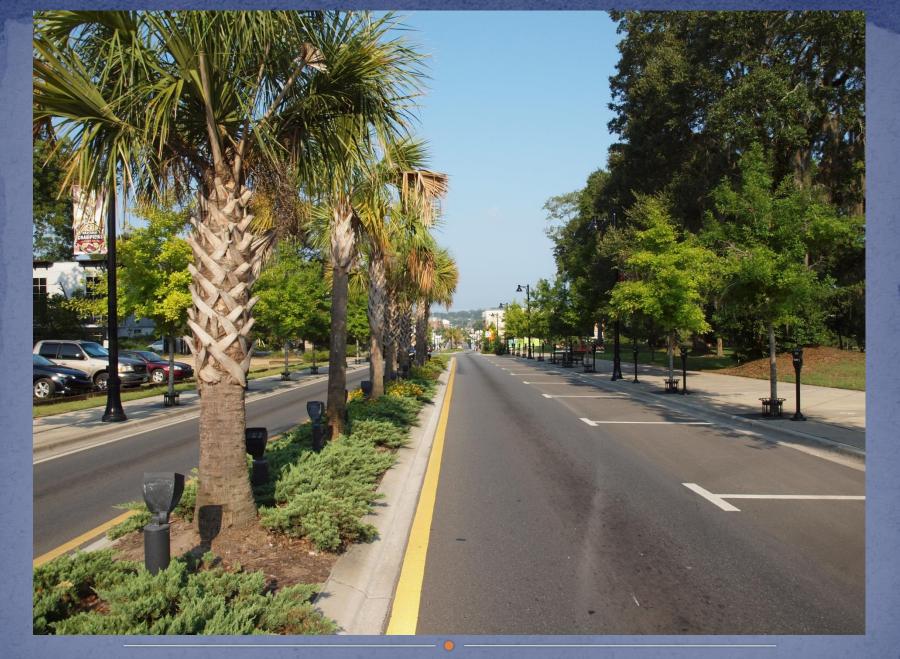




Bioswale Stormwater Treatment



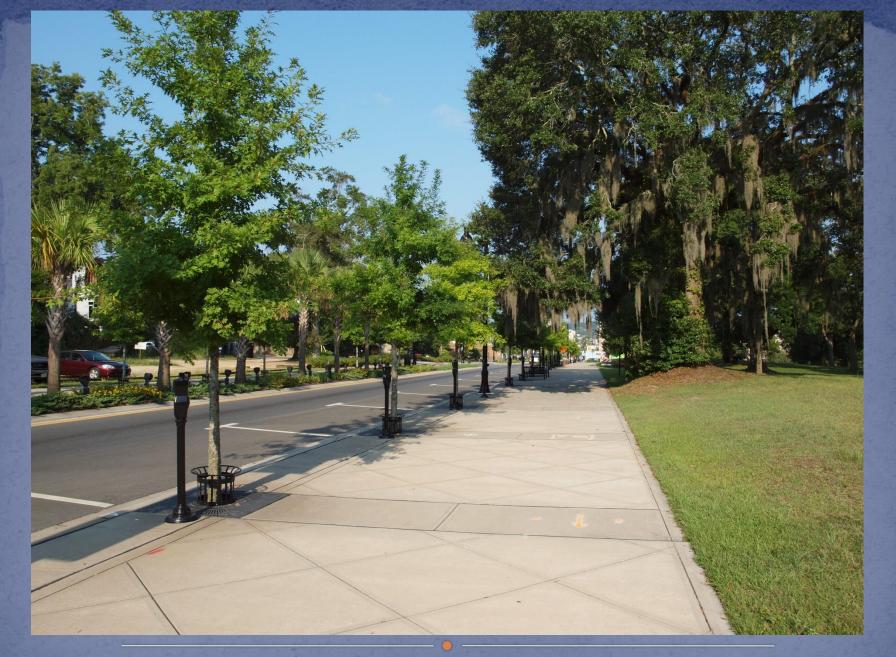




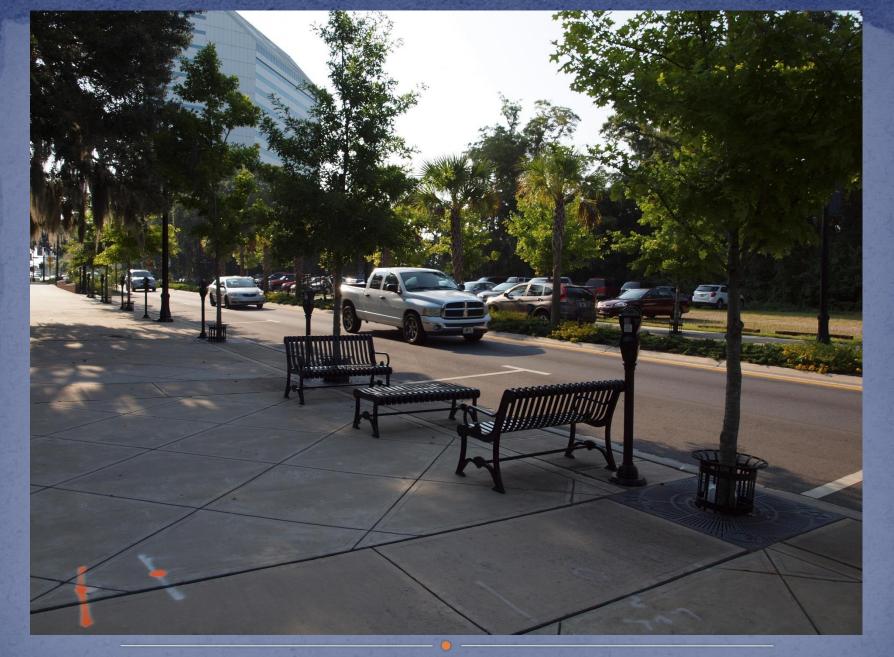




























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