Codes College CNU X: Miami Beach June 15, 2002

Greenfield Design: Transforming Suburbia

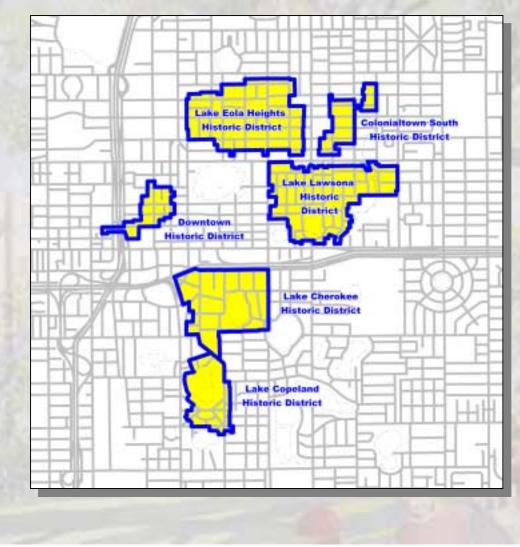


City of Orlando Southeast Orlando Sector Plan



City of Orlando

Alternative Methods of Implementing TND



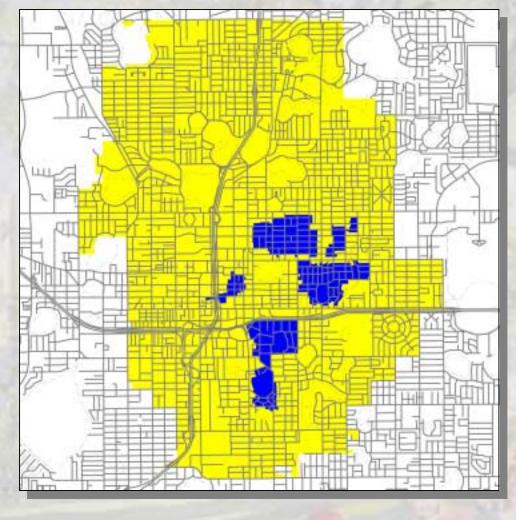
• In early 1980s, Orlando designated its first Historic Preservation District

• Six HP Districts today, covering 543 acres in and around Downtown Orlando





Alternative Methods of Implementing TND



•In 1985, Orlando adopted a Traditional City Overlay Zoning District, covering 8,100 acres, or 12.6 square miles.

Both HP and TC
Overlays are fully
integrated into Orlando's
Land Development Code



City of Orlando

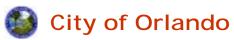
Post Parkside and the Waverly











Thornton Park



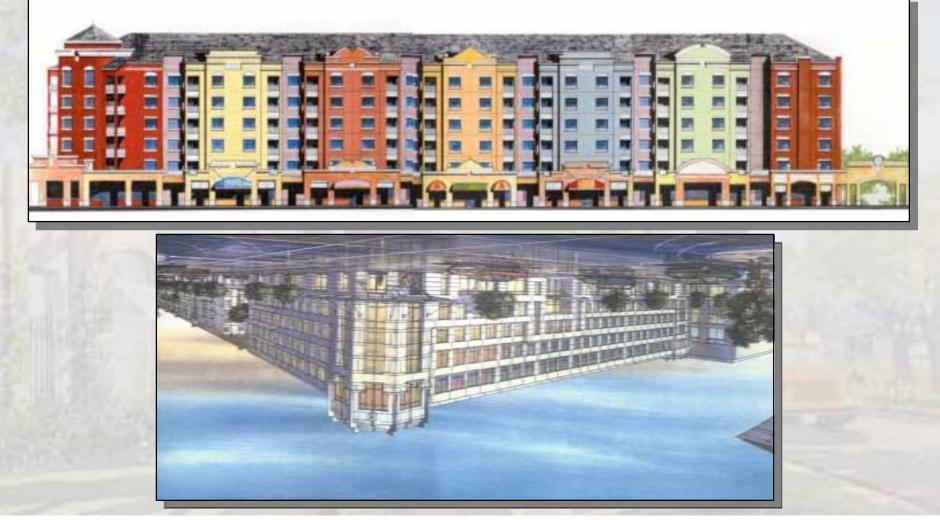








Parramore Heritage - West Church St./ Hughes Supply















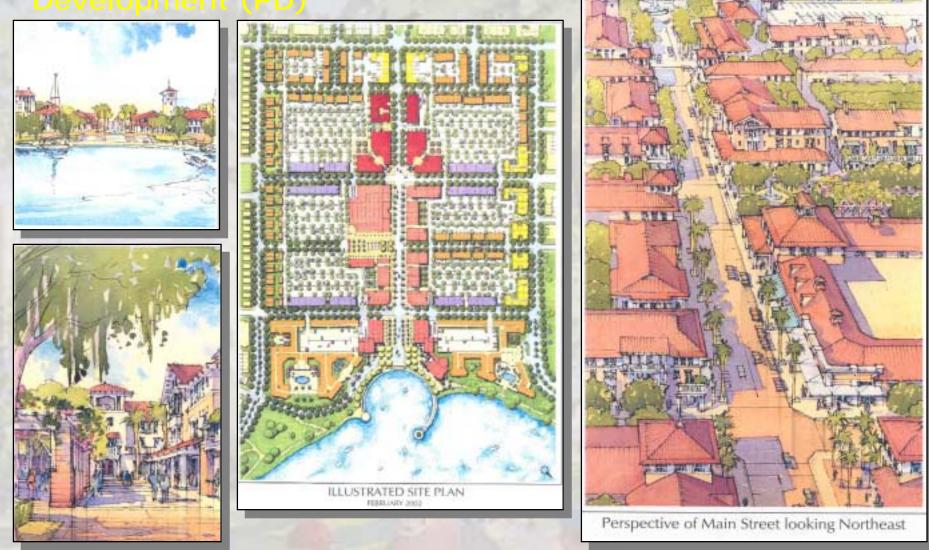






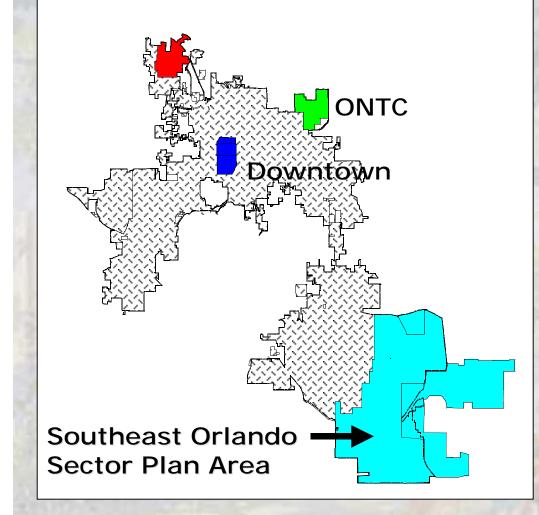
Other Methods

Baldwin Park Plannec Development (PD)





Regional Setting of Project



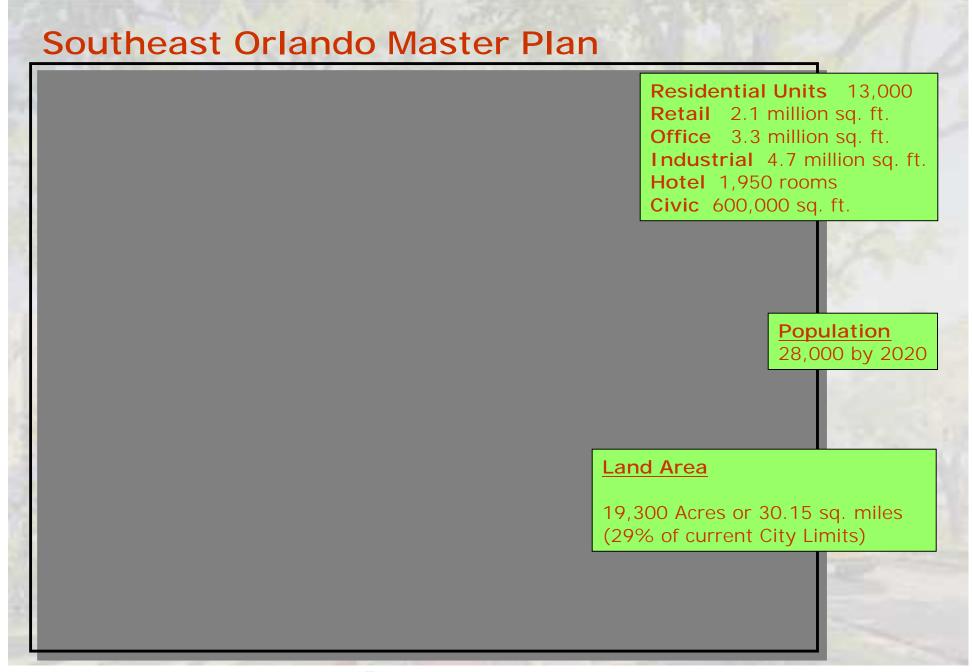
 Largest greenfield project ever undertaken by the City of Orlando

Over 19,300 acres in size

 Adjacent to Orlando International Airport

 Close proximity to Downtown, attractions, and east coast via the Bee-Line Expressway and Central Florida Greeneway







Hierarchy of Mixed Use Centers



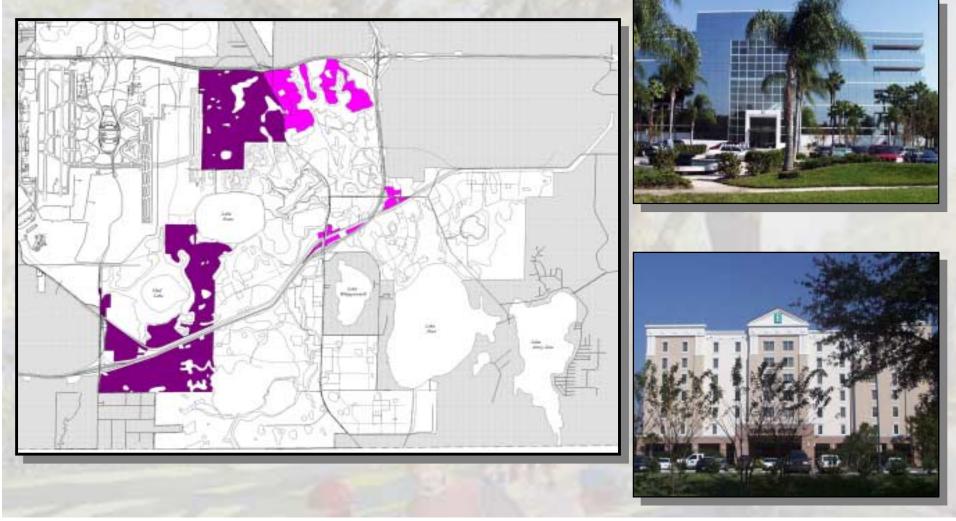


Residential Neighborhood





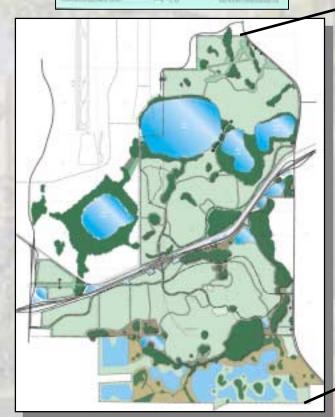
Airport Support Districts (Employment & Support Districts)





Primary Conservation Network









Implementation Tools

Growth Management Plan

Land Development Code

Southeast Orlando Sector Plan – Illustrated Guidebook

SOUTHEAST ORLANDO SECTOR PLAN

ILLUSTRATED GUIDEBOOK



May 10, 1999

Califhorpe Associates with Galify Jackson Karsher Anglin Lapez Riseburt, Inc. Economic & Planning Systems Rector Perspectives WRD Englesering Langelish and Associates, Inc.

With revisions by City of Orlando Planning & Development Department





Plan Incentives

KEY ELEMENTS

• When consistent with the Southeast Plan Map, participating property owners/developers/builders will receive Fee Waivers and Expedited Local Permitting.

Where Traditional Neighborhood Design Standards are used, incentives include

- Utilization of Smaller Street Widths
- Increased Densities
- Greater Opportunities for Mixed Use
- Revised Transportation Impact Fee
- Administrative Review
 - Incentive Based
 - Creation of Southeast Town Design Review Committee

Expedited Review of PD Amendments, Master Plans and Subdivision Plats



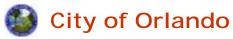
Community Building Experiences So Far

NorthLake Park at Lake Nona

East Park







Lake Nona



6,900 Acre Planned Community

- The Estates at Lake Nona
- Lake Nona Golf & Country Club
- NorthLake Park at Lake Nona
- NorthLake Park Community School, Wellness Center and YMCA







NorthLake Park Community School





NorthLake Park Community School















Opened Fall 1999

Unique Public Partnership between Lake Nona, the Orange County School Board, Central Florida YMCA, Orlando Regional Healthcare System and the City of Orlando









NorthLake Park Community School



- 800 Student K-5 Elementary School, YMCA and Wellness Center
- Planned conversion to K-8
- Shared Recreation Facilities, Meeting Rooms, Kitchen Facilities











































Garage Apartment Option Not Being Optimized

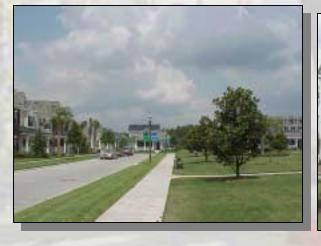


















NorthLake Park at Lake Nona – Streets and Alleys





NorthLake Park at Lake Nona – Streets and Alleys

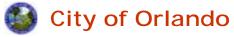


















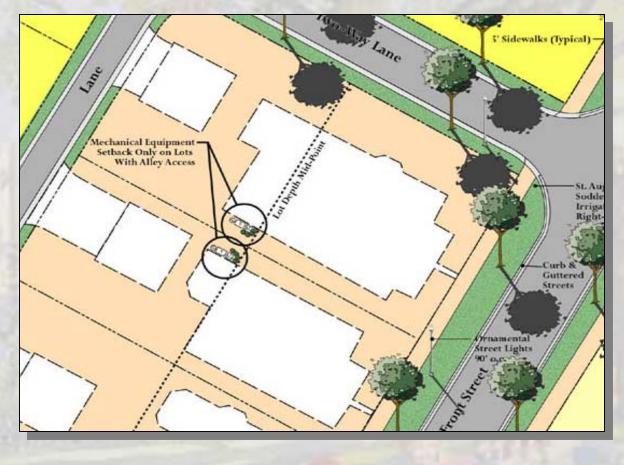


People will still find a way to park over the sidewalk



NorthLake Park at Lake Nona – Typical Lot Characteristics and Alternative Standards

Mechanical equipment in sideyard









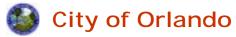


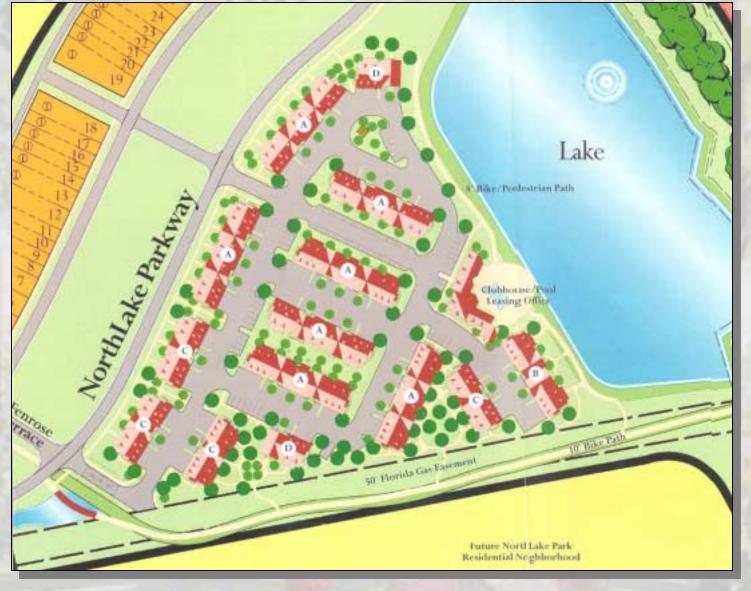












Van Metre Apartment

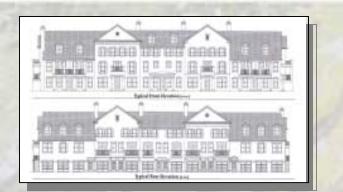
Achieved Block Form and Street Frontage Requirements

City of Orlando





Van Metre Multi-Family







NorthLake Park at Lake Nona - Residential Van Metre MultiFamily





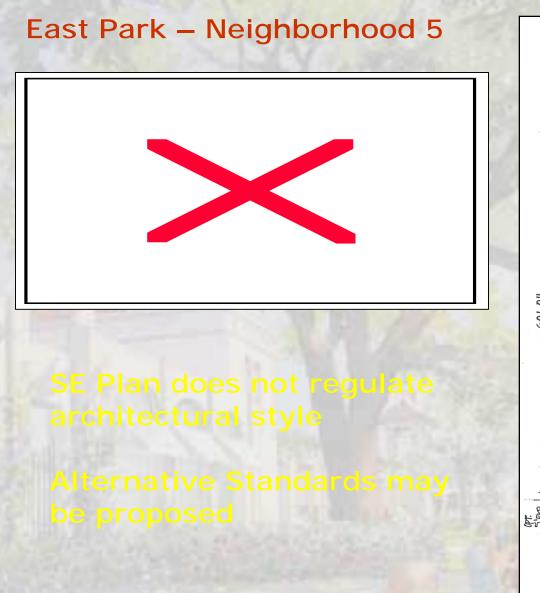


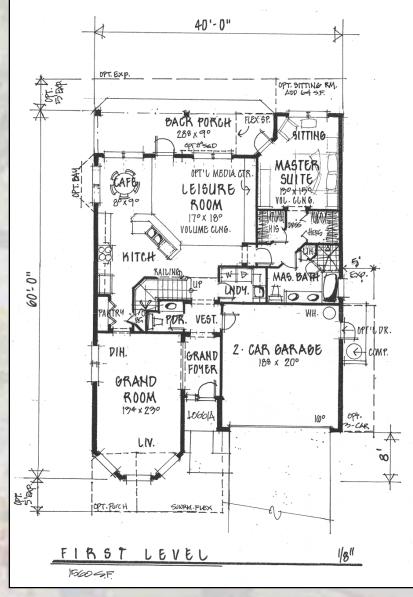














Lessons Learned

- Establish A Vision
 - Be Proactive
- Be Thorough & Consistent
- Make It Easy To Do The Right Thing



