

## 2035 Vision Update

September 29, 2011







### Agenda

- 1. How does it all fit together?
- Proposed Future Land Use classifications
- Proposed Gateways, Corridors and Complete Streets
- 4. Next steps





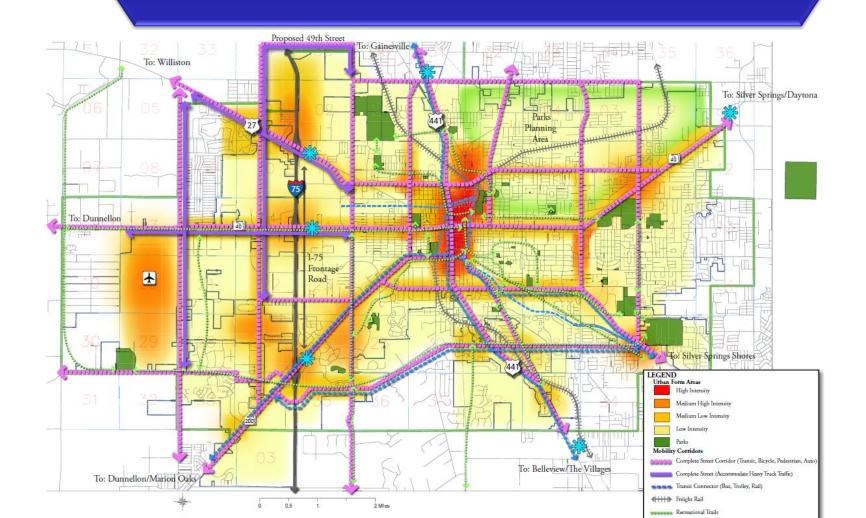




## How does it all fit together?



#### Ocala 2035 Vision







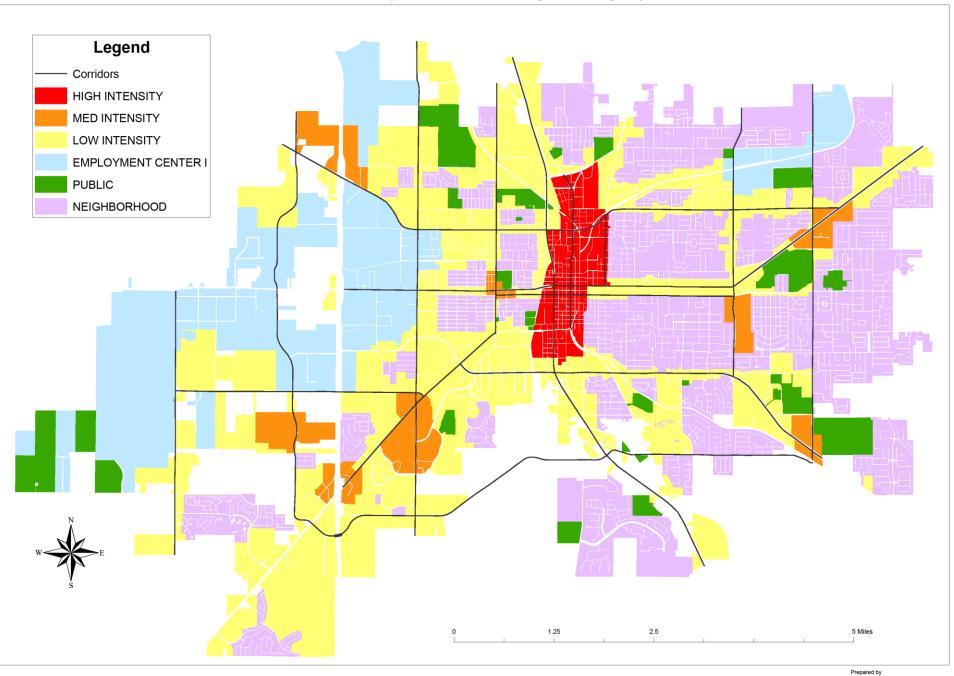
Future Land Use Map





#### **Proposed Future Land Use Classifications**

- Goals:
  - To be consistent with the Ocala 2035 Vision
  - To respect existing development rights
  - To simplify the City's future land use map
- Functional descriptions based on location
- One Size does not Fit all
  - Unique Character will be addressed using Special District Policies







#### **Proposed Future Land Use Classifications**

Previous Name	Proposed "Functional" Name
High Intensity	Downtown
Medium-High Intensity	Medium Intensity/Special District*
Medium Intensity	Low Intensity
Low Intensity	Low Intensity
Neighborhood	Neighborhood
Employment	Employment
Park and Open Space	Public

<sup>\*</sup> Each Special District will be named (for example, SE 36<sup>th</sup> Ave & Maricamp) and described through a Sub Area Policy





#### **Downtown**

- Previously "High Intensity"
- Includes Central Business District, North Magnolia, and Hospital area



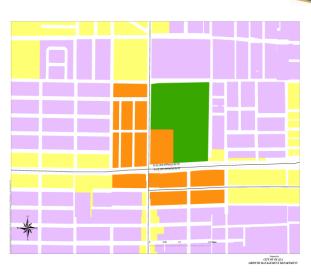




## **Special District / Medium Intensity**

- Previously "Medium High Intensity"
- Each Special District is unique
  - Croskey Park (MLK & SR40)
  - SE 36<sup>th</sup> Ave & Maricamp
- Neighborhood and Community serving











## **Low Intensity**

 Primarily automobile-oriented retail/office; allows residential



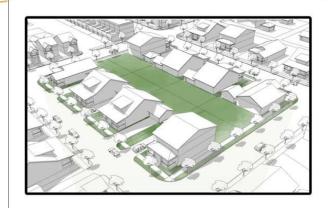
- Form requirements are dependent on location
- Best Practices Design Guidelines encouraged





## Neighborhood

- Existing and Future Residential
- Limited residential supporting uses
- Housing mix to be determined by zoning











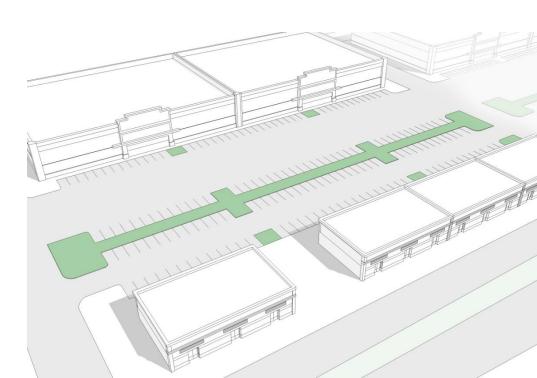


## **Employment**

- Not subject to form based coding
  - Designated for employment-based development











## **Corridor Overlay**



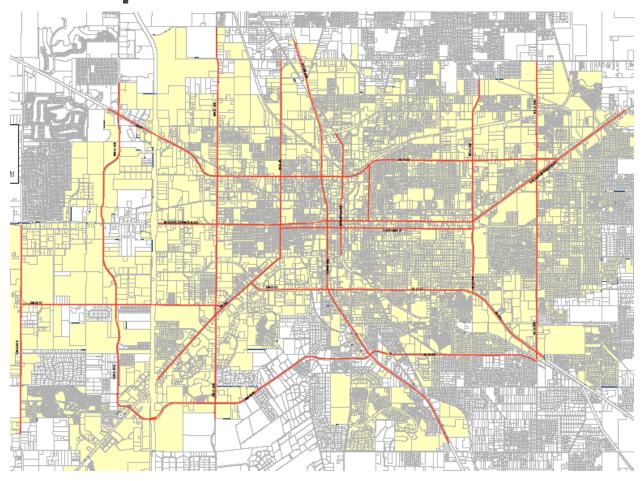
- Automobile oriented
- Required form based design guidelines







## **Major Transportation Corridors**







## **Complete Streets**



Conventional Street: the automobile is the primary use, all oth



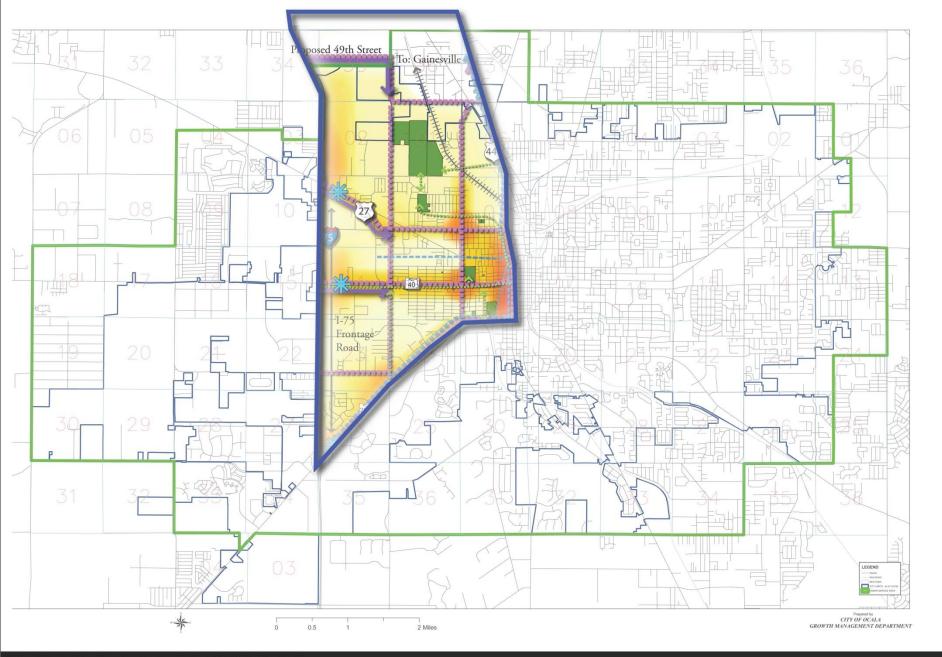
Conceptual Complete Street: includes sidewalks, shade landscaping, bicycle lanes



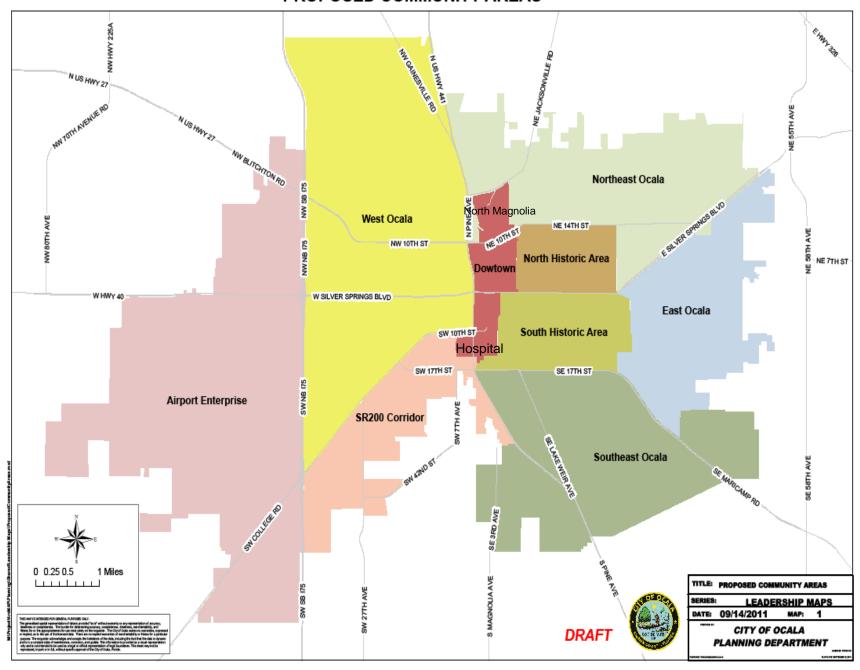


Future Land Use Map

**Community Areas** 



#### PROPOSED COMMUNITY AREAS





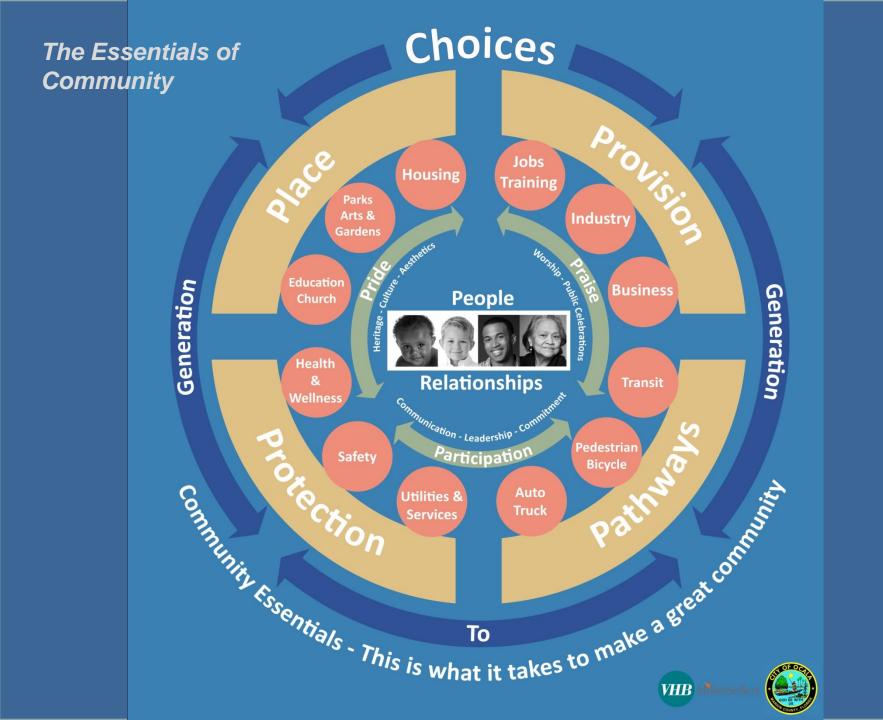


Future Land Use Map

Community Areas

Community Area Policies

- Example Sub Area Policy:
  - "The intent of the SE 36<sup>th</sup> Ave & Maricamp Special District is to provide a walkable urban center that provides services to the surrounding neighborhoods. A future transit stop is planned for this District.





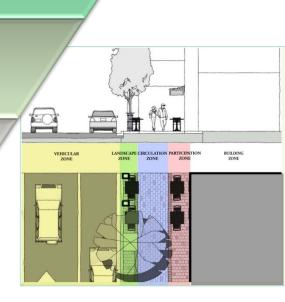


Future Land Use Map

**Community Areas** 

Community Area Policies

Zoning / Form Based Code



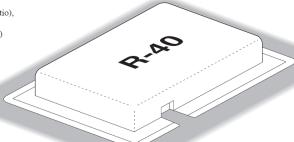






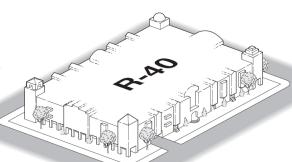
#### How zoning defines a one-block parcel

Density, use, FAR (floor-area ratio), setbacks, parking requirements, and maximum building height(s) specified.



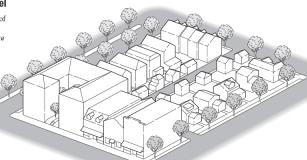
#### How design guidelines define a one-block parcel

Density, use, FAR (floor-area ratio), setbacks, parking requirements, maximum building height(s), frequency of openings, and surface articulation specified.



#### How form-based codes define a one-block parcel

Street and building types (or mix of types), build-to lines, number of floors, and percentage of built site frontage specified.

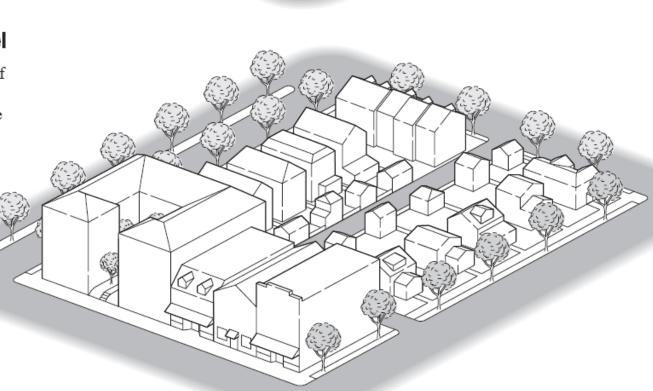






# How form-based codes define a one-block parcel

Street and building types (or mix of types), build-to lines, number of floors, and percentage of built site frontage specified.







Future Land Use Map

**Community Areas** 

**Community Area Policies** 

Zoning / Form Based Code

Block/Parcel





#### **Questions and Discussion**

