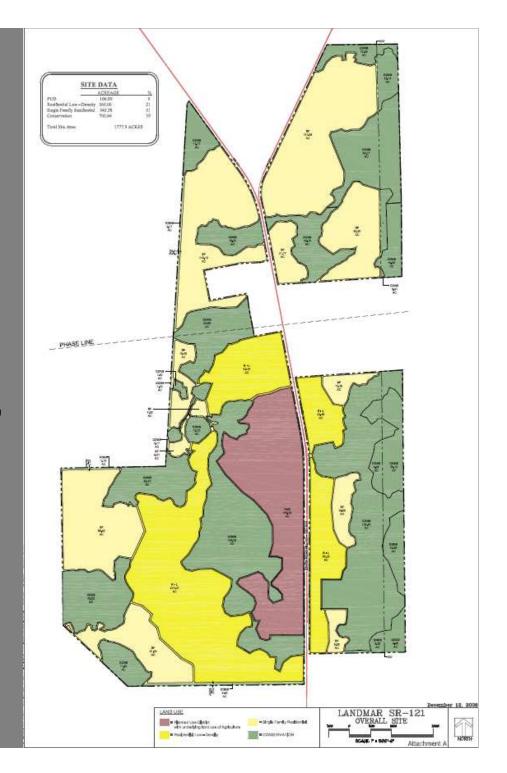


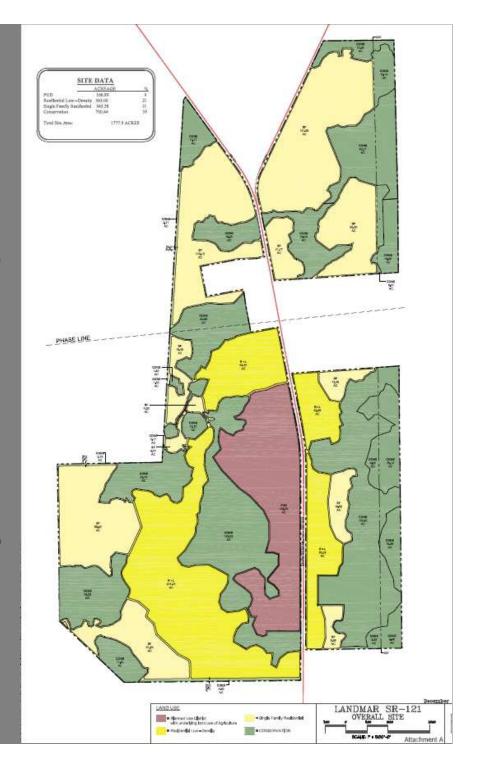
Policy 4.3.4 Requirements

- ➤ No wetland impacts other than crossings
- ► Minimum 50' and average 75' wetland buffers
- No storage of stormwater within buffers



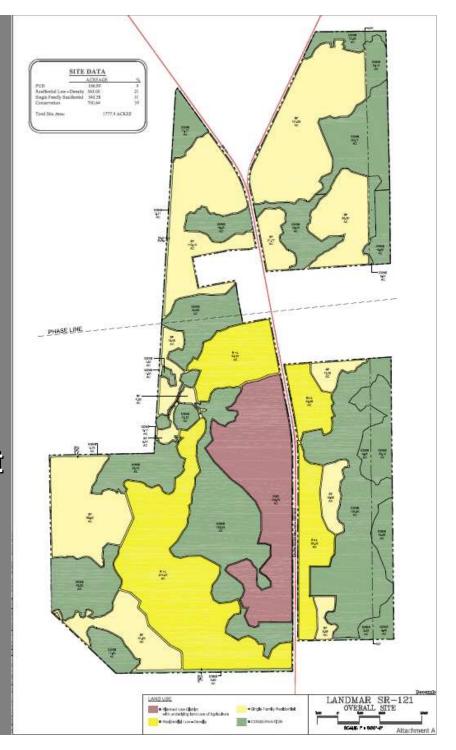
Policy 4.3.4 Requirements

- **► Low Impact Development (LID)**
- ► Floodplain protection
 - > 90% protected from development
 - > 20% may be used for recreation and stormwater storage



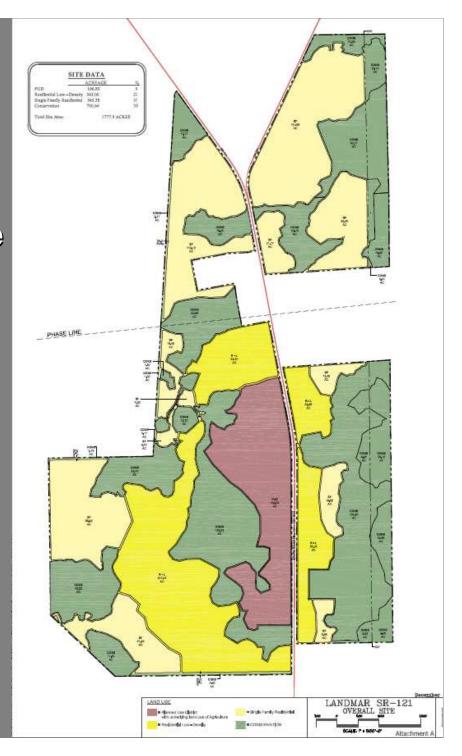
Policy 4.3.4 Requirements

- ► Functioning ecosystems are protected by creating & retaining habitat connectivity
- ► Listed species habitat needs are identified and preserved with Conservation Management Area, conservation easements & management plans



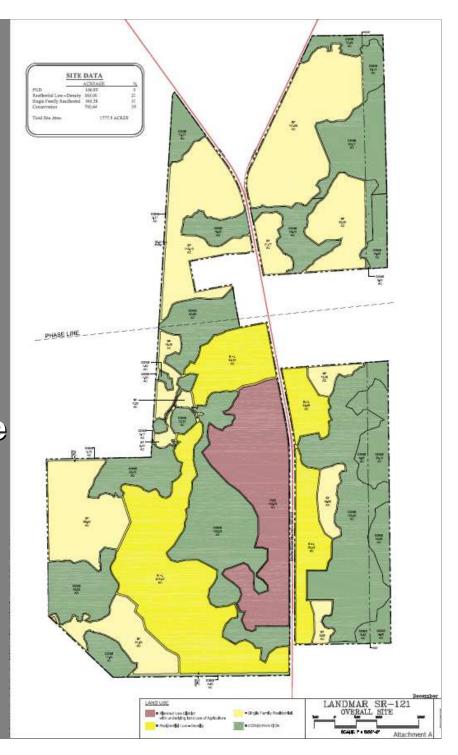
Policy 4.3.4 Requirements

- ► Minimum 40% and up to 50% Upland Set Aside for entire site
- ➤ Conservation Management Areas, Conservation Easements, Conservation Management Plan for:
 - > Wetlands
 - > Wetland Buffers
 - > Floodplain
 - > Upland habitat areas



Policy 4.3.4 Requirements

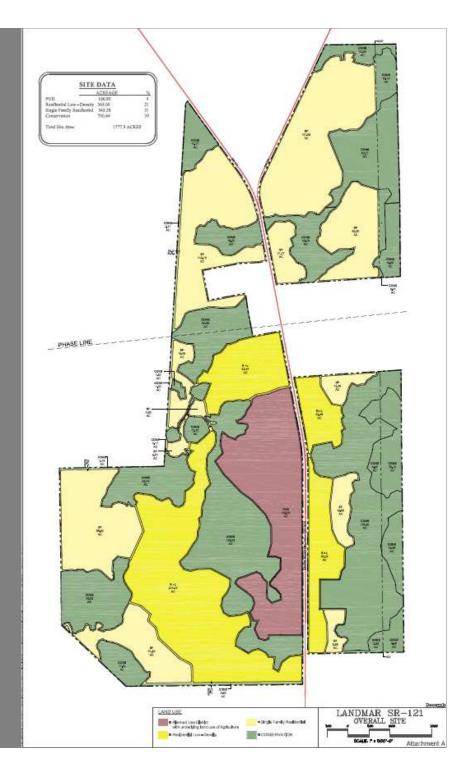
- ➤ Protection of rural character of SR 121 and CR 231 during PD zoning by:
 - > Retention of existing vegetation within 50' vegetative buffer/setback area
 - > Supplemental plantings & fencing within 50' vegetative buffer/setback area



Policy 4.3.4

Requires PD zoning plans for PUD areas to:

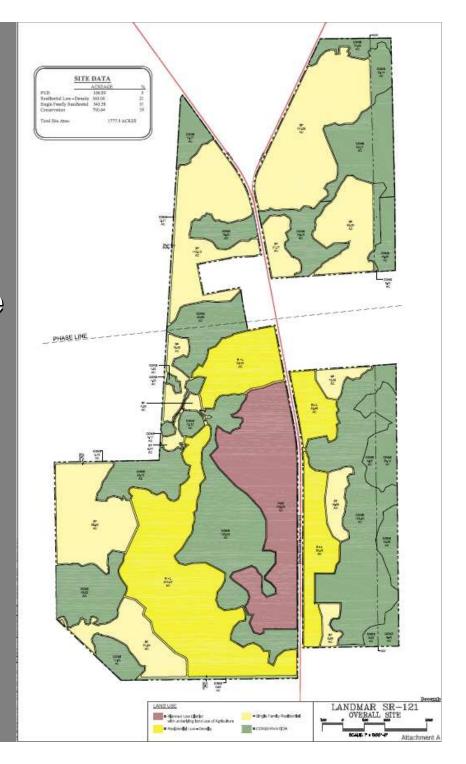
- Generally adhere to City's Traditional Neighborhood Development District Stds
- Provide mixed-use pedestrian friendly space
- ▶ Provide transit access at comfortable stations if RTS is available
- Provide detailed urban design standards

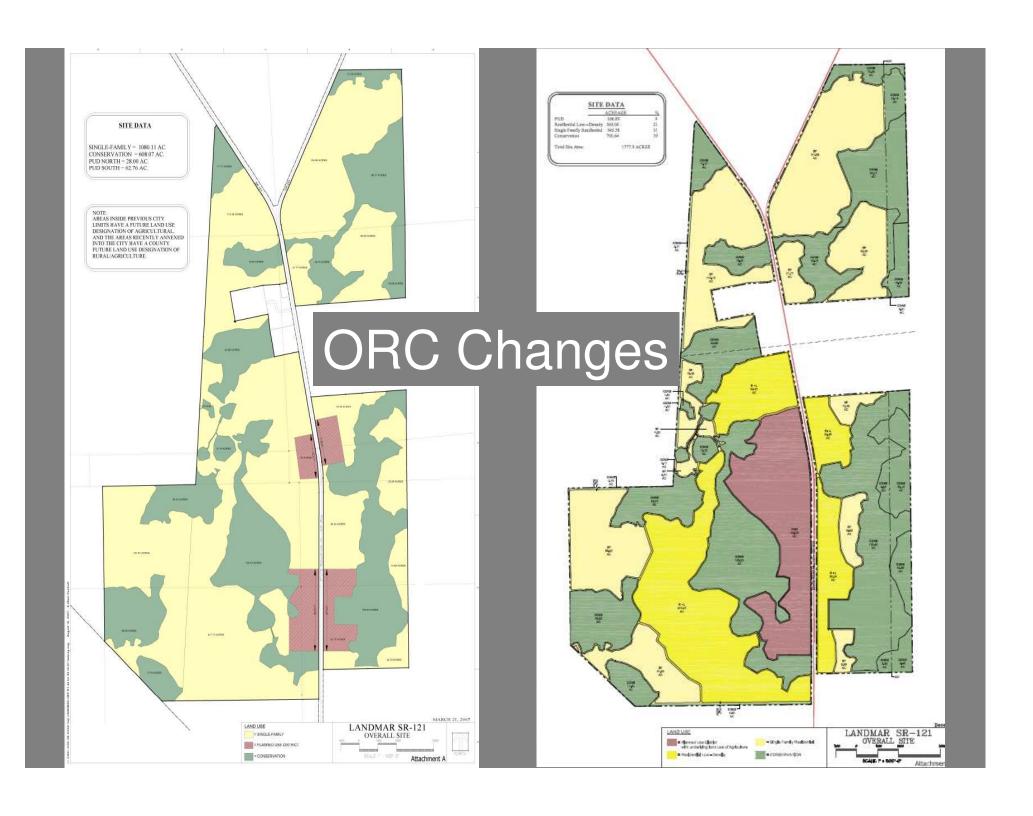


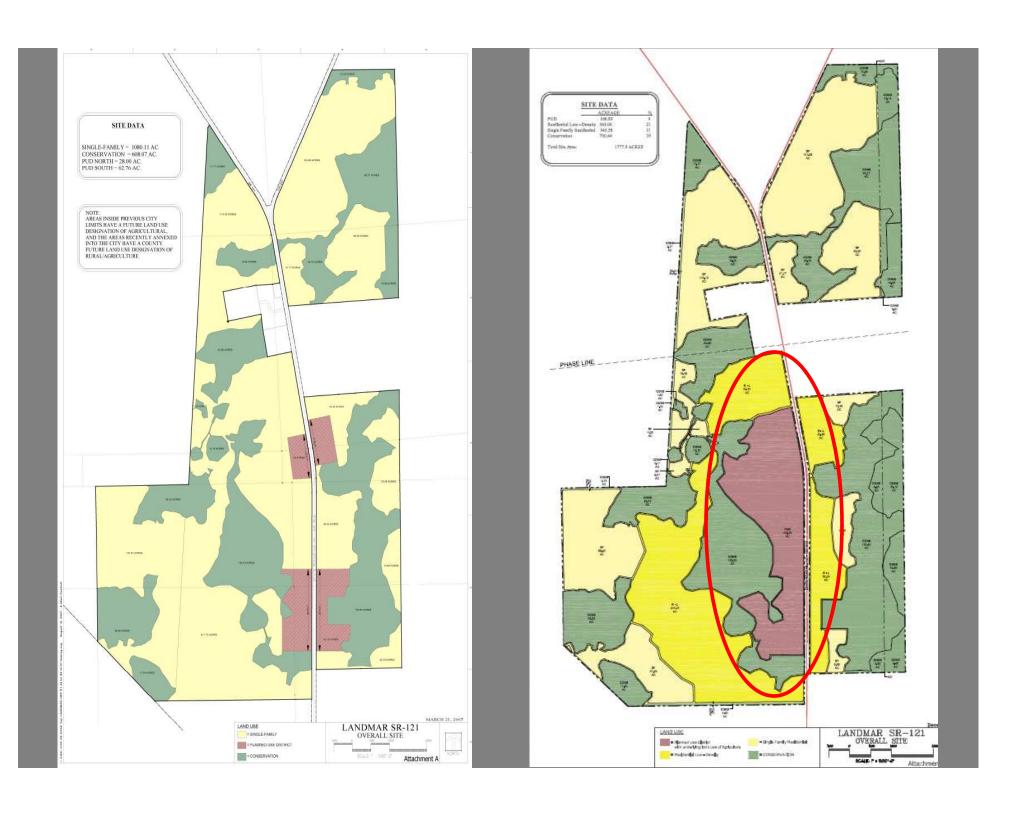
Policy 4.3.4

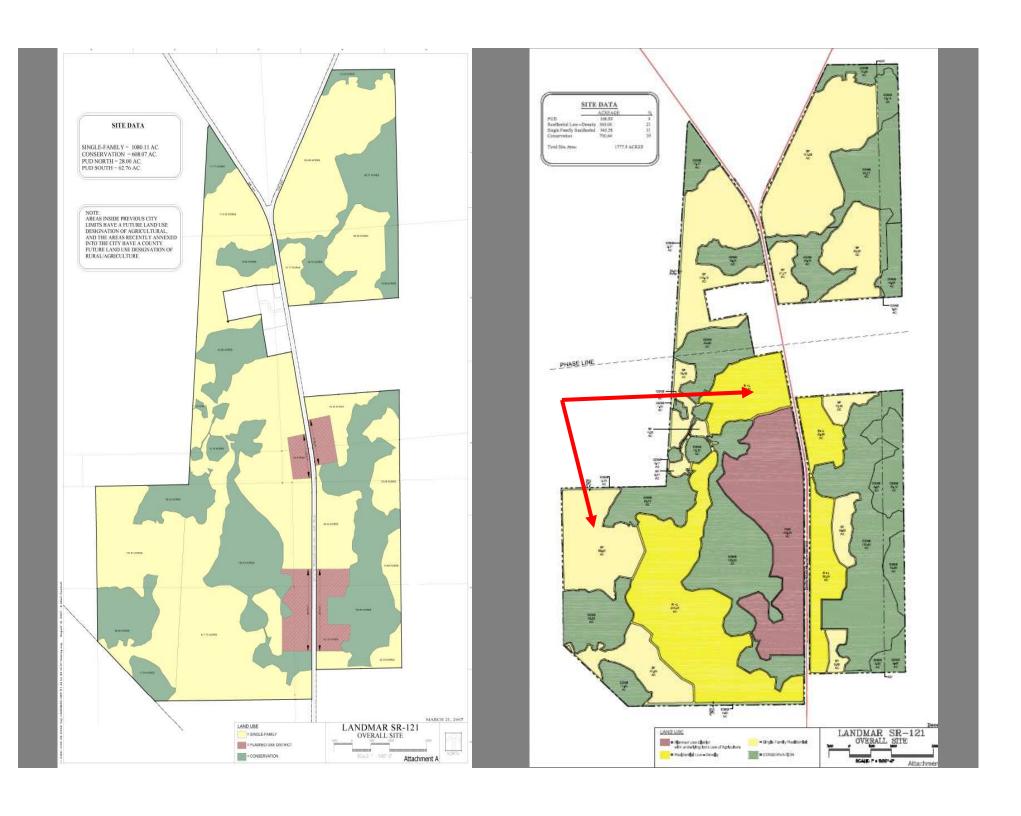
<u>Assures Comprehensive Plan</u> <u>Financial Feasibility by</u>:

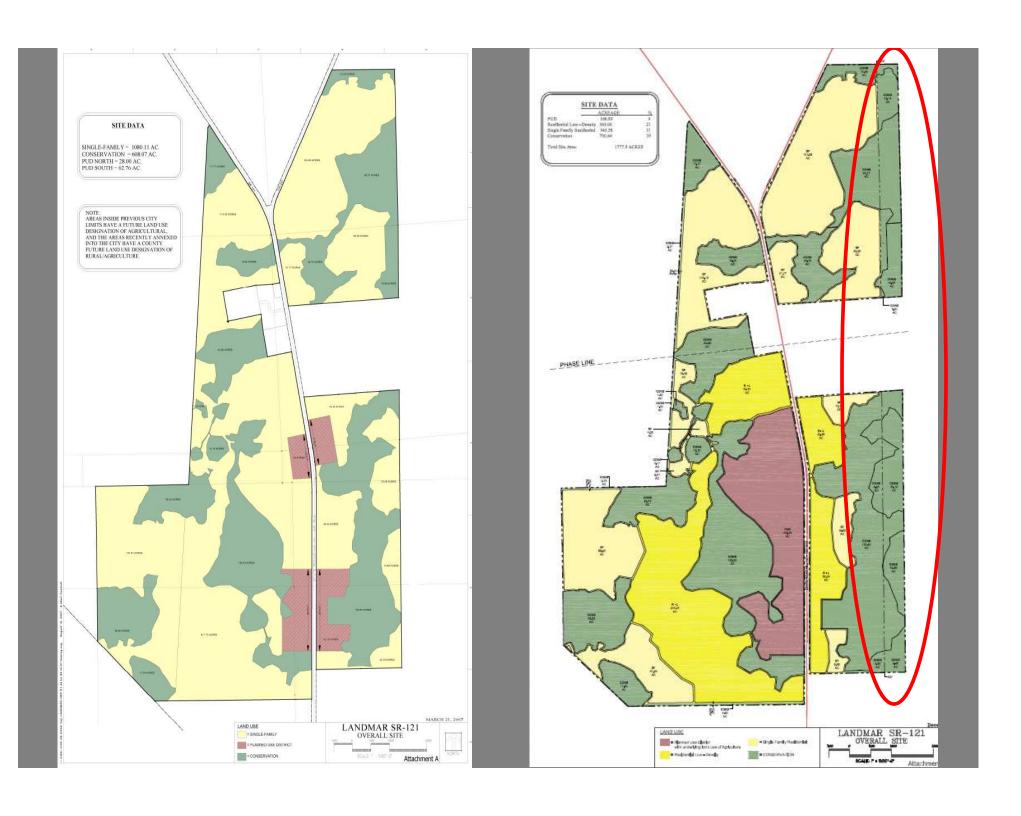
- ► Limiting development to Phase 1 until CIE is amended to address need for increased capacity on SR 121
- ► Limiting development to 581 residential units equivalent with up to 30,000 non-residential











Transect

Minimum Density of 4 units per acre

Maximum Density of 2.75 units per acre

Maximum Density of 1 unit per 2.5 acres

