



CITY OF CHARLOTTE

Welcome to the Independence Boulevard Area Plan Public Drop-In Session



**Presentation will begin
at 6:00 P.M.**

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**Independence Boulevard Area Plan
Public Meeting
May 6, 2010**

Presentation Outline

Focus on **Key Recommendations within Draft Plan**

- **Plan Purpose and Development Process**
- **Draft Plan Policies and Implementation Strategies**
- **Next Steps**



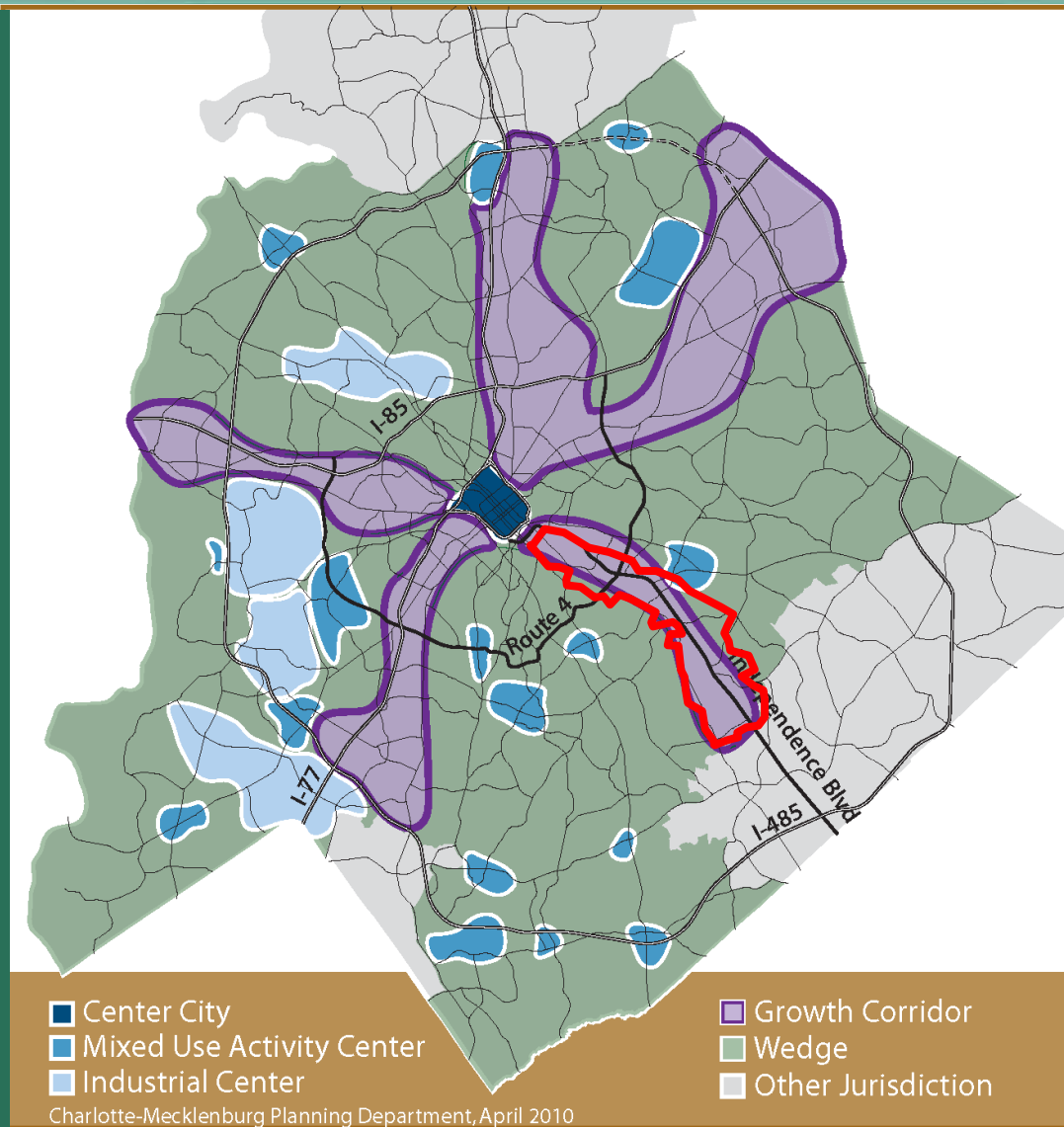
**Document can be found at www.charlotteplanning.org
or call (704) 336-2205**



PURPOSE OF THE PLAN

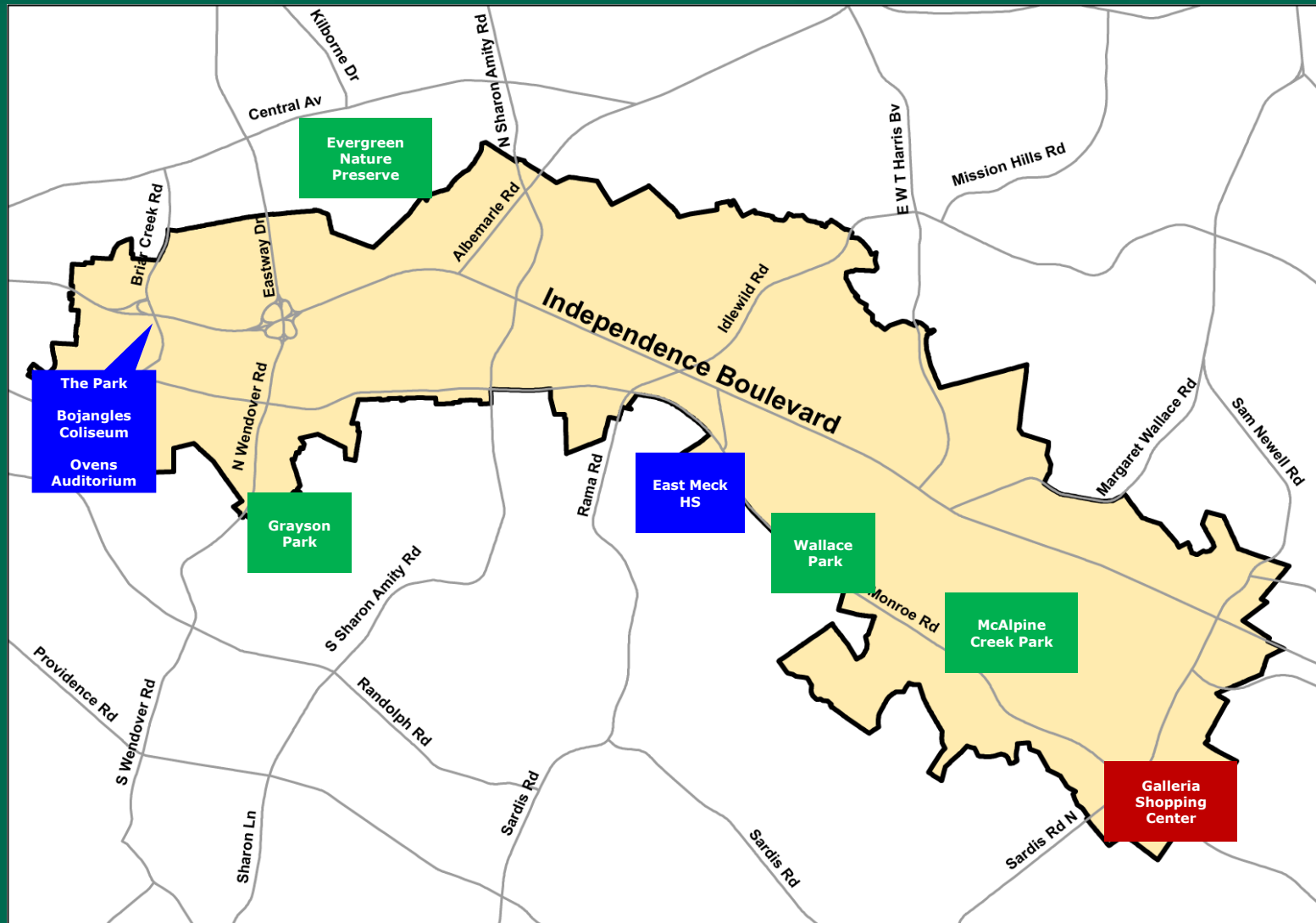
Centers, Corridors and Wedges Growth Framework

- Framework provides “starting point” for developing area plan
- Most of plan area is within a growth corridor
- Includes six (6) Transit Station Area Plans





Area Plan Boundary



Independence Boulevard Area Plan Boundary



 Area Plan Boundary

Phase I Study Complete	April '07
Stakeholder Interviews	May '08
Public Kick-off Meeting (2)	June/July '08
Advisory Group Meetings (5)	July '08 - April '09
Refine Draft Concepts/Document	Nov. '08 – Dec. '09
Final Public Meeting	May 6 '10
Begin Review and Adoption	May 18 '10



Balancing the Process





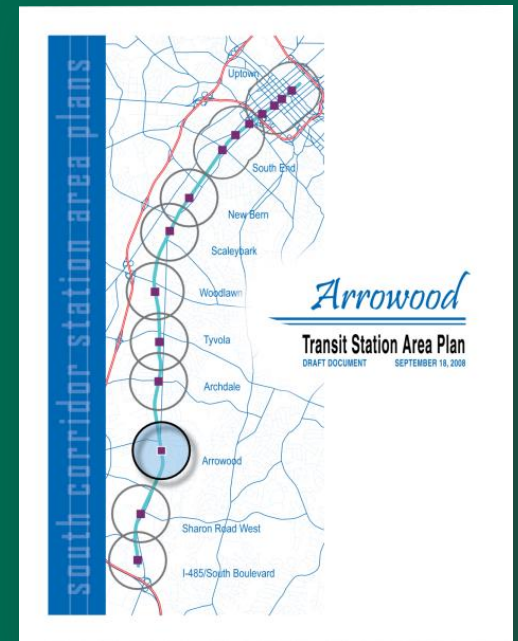
Purpose of the Plan

- Address key land use and transportation issues
- Reverse the trend of disinvestment
- Reinforce existing neighborhoods for continued stability and livability
- Provide guidance for future land use and infrastructure by updating the existing land use plans for this area
- **Assumptions**
 - Plan will be prepared based on existing transit and roadway projects



What is an Area Plan?

- **Framework for Future Growth and Development that Updates the Broader, More General District Plans**
- **Policy Guide For How the Community Should Be Maintained or Changed**
- **Policy Guide for Elected & Appointed Officials in Making Land Use, Zoning, and Capital Investment Decisions**



What Can You Expect From an Area Plan?

Clarify vision for the area

Identify and provide policies to address development opportunities and issues

But not . . .

Create regulations or laws

Identify public and private investments needed to achieve vision

But not . . .

Provide funding & implementation means overnight

Possibly recommend zoning changes in appropriate locations

But not . . .

Rezone property

Guide more appropriate development

But not . . .

Halt development



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DEVELOPING A NEW VISION



Unsafe for bicycles and pedestrians

Not Enough Trails/Parks

Not Active

Blighted Retail Traffic

Lack of Planning

No Left Turns

Poor Public Transportation

No Close Shopping

Low Property Values

Dangerous Roads

Poor Lighting

Crime

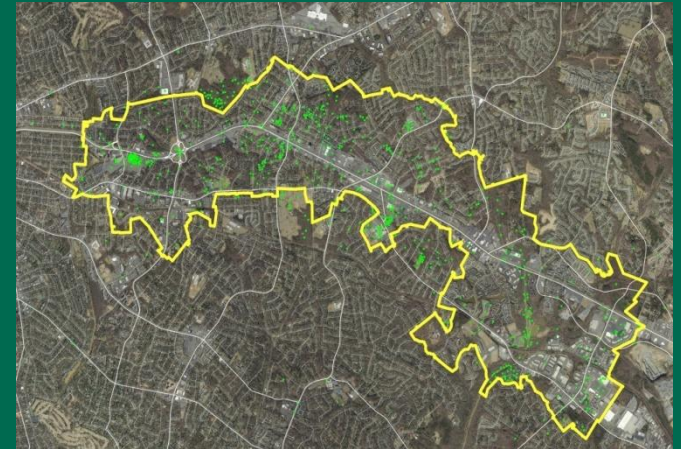
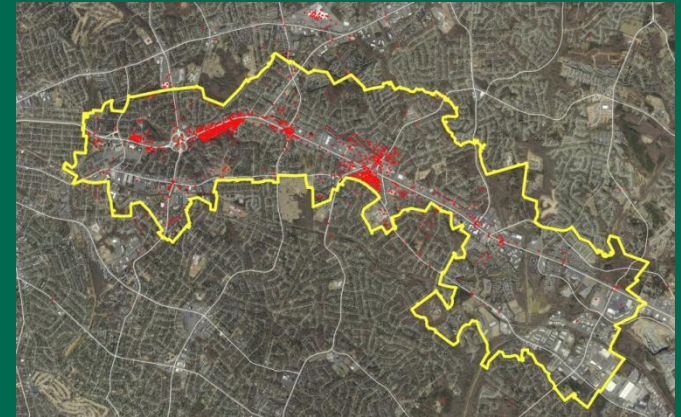
Run-Down Apartments

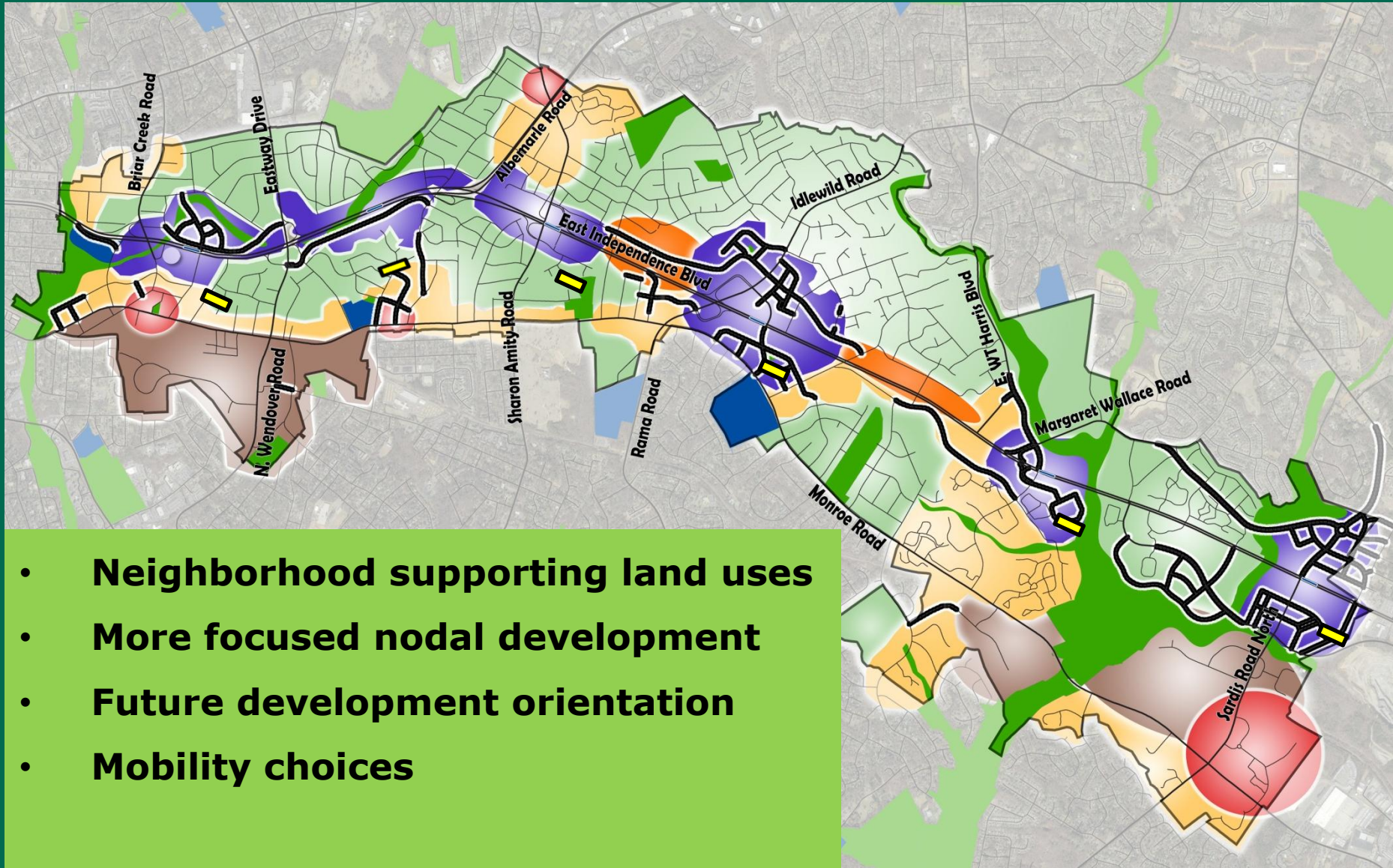
Trash

Lost Businesses

Guiding Principles

1. Strengthen and Build Neighborhoods
2. Create Nodes
3. Reclaim and Showcase Natural Systems
4. Orient Toward Monroe and Central
5. Leverage Opportunities
6. Provide Choices
7. Balance Neighborhood, Community, and Regional Needs
8. Define U.S. 74
9. Implement the Plan

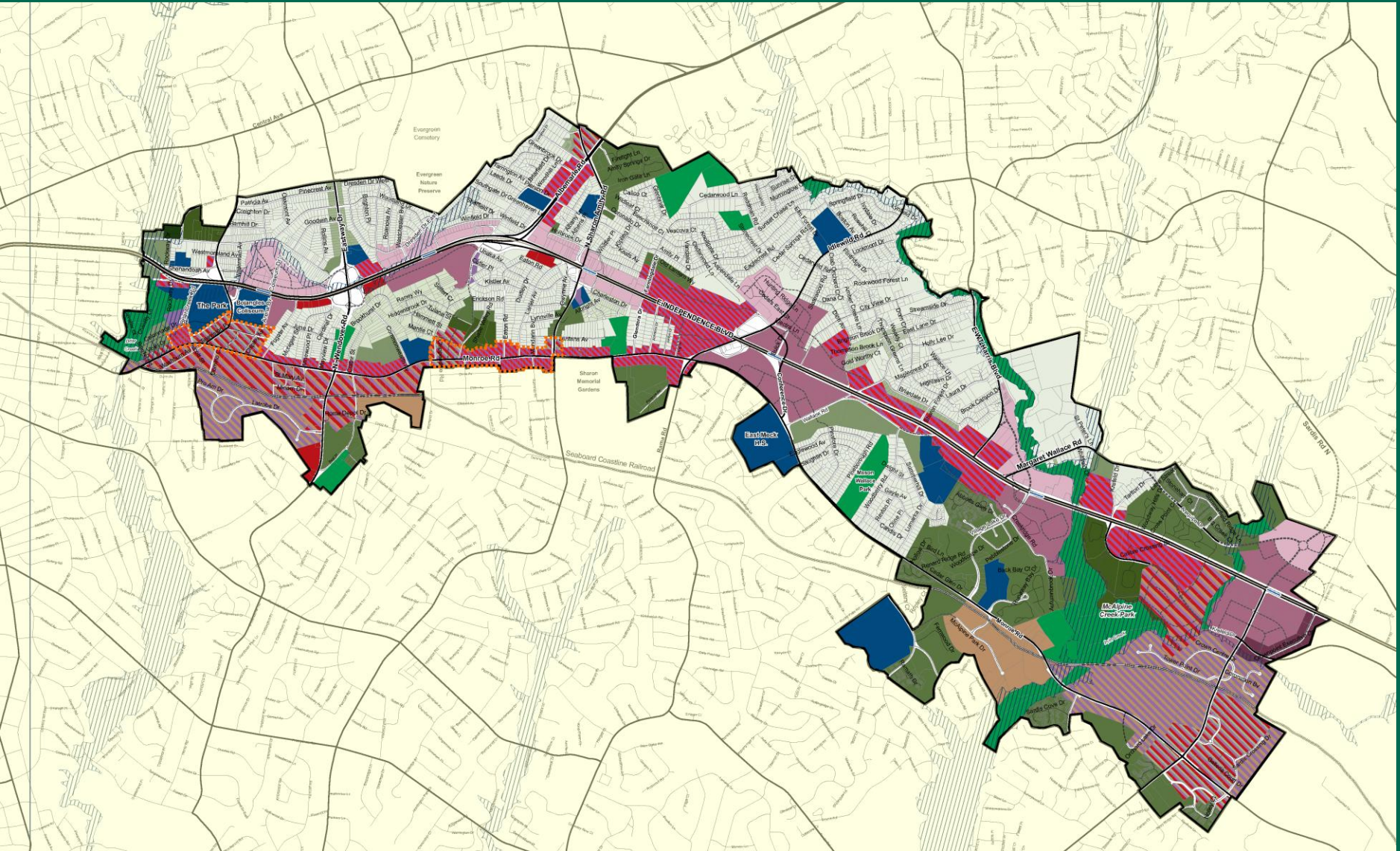




- **Neighborhood supporting land uses**
- **More focused nodal development**
- **Future development orientation**
- **Mobility choices**



Recommended Future Land Use





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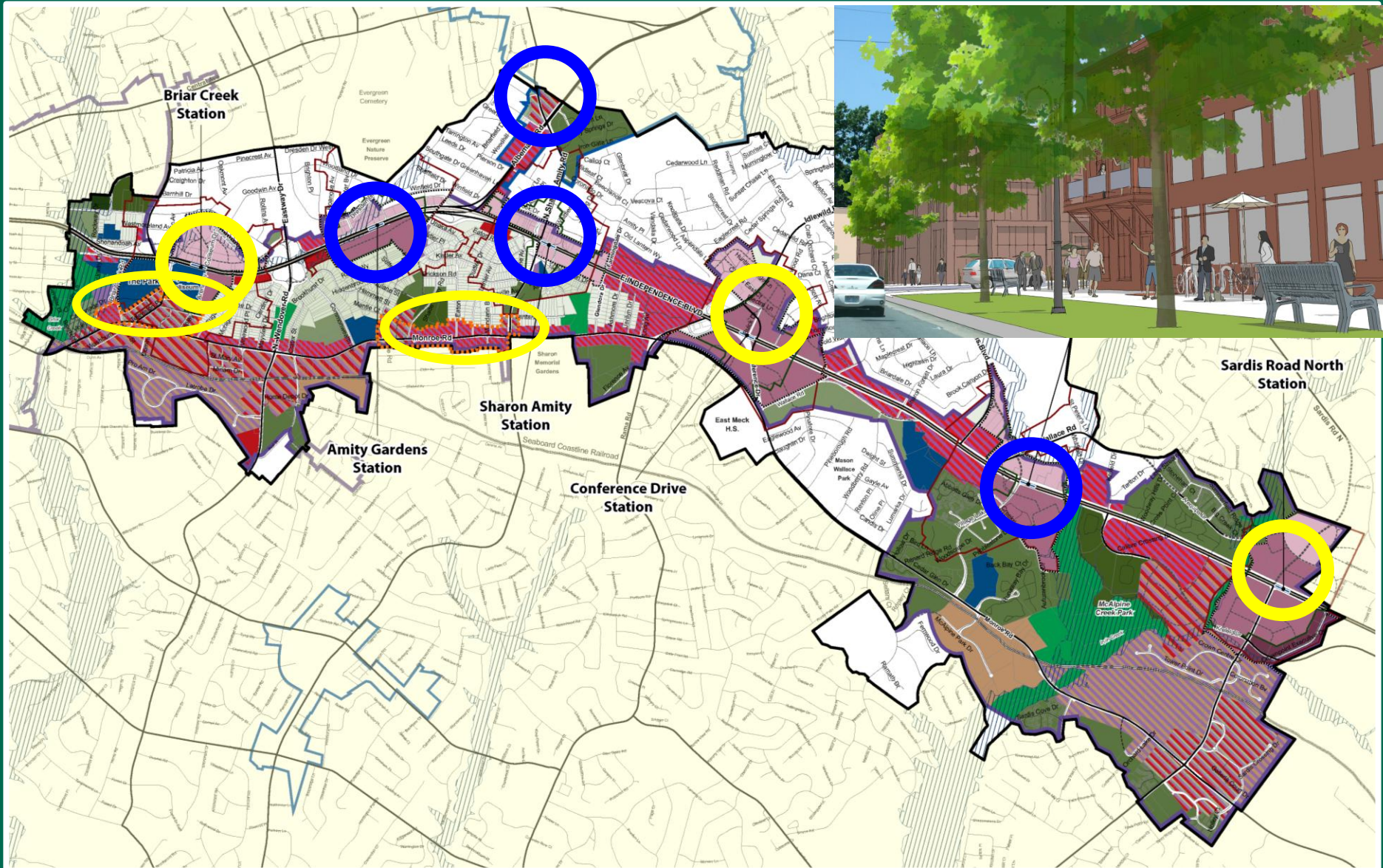
Wedge Area





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Center and Corridor Areas





Community Design Policies

Residential Design Policies

Applicability:

SF - Single Family detached

AM - Single Family attached and Multi-Family

The following design policies are based on adopted General Development Policies (GDP) in 2003. Bold text indicates additional policies specific to the Independence Boulevard Area Plan.

		SF	AM
Building Architecture and Site Design	Preserve historically or architecturally significant structures.	■	■
	Avoid blank walls along pedestrian circulation areas.	■	■
Close attention to building design enhances the community. Design policies do not result in conformity of design, but provide direction for both new and infill development.	Orient building towards street (unless a thoroughfare) or common open space and provide pedestrian access to the street.	■	■
	Blend scale and setbacks of buildings with existing structures.	■	■
	Provide a variety of housing types (floor plans, exterior treatments and materials, massing, and roof forms.)	■	
	Orient buildings toward greenways and other natural areas when feasible.	■	■

Figure 5 - Parking Lot Design with central vehicular access and secondary access option on minor street

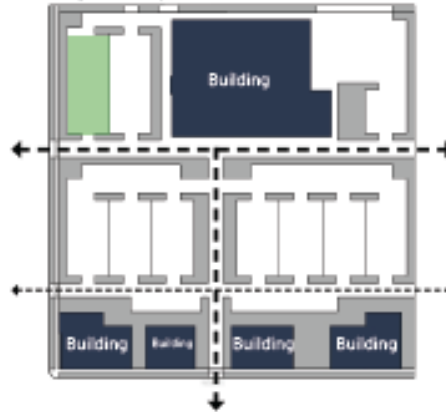


Figure 1 - Example of greenways as an amenity to multi-family development

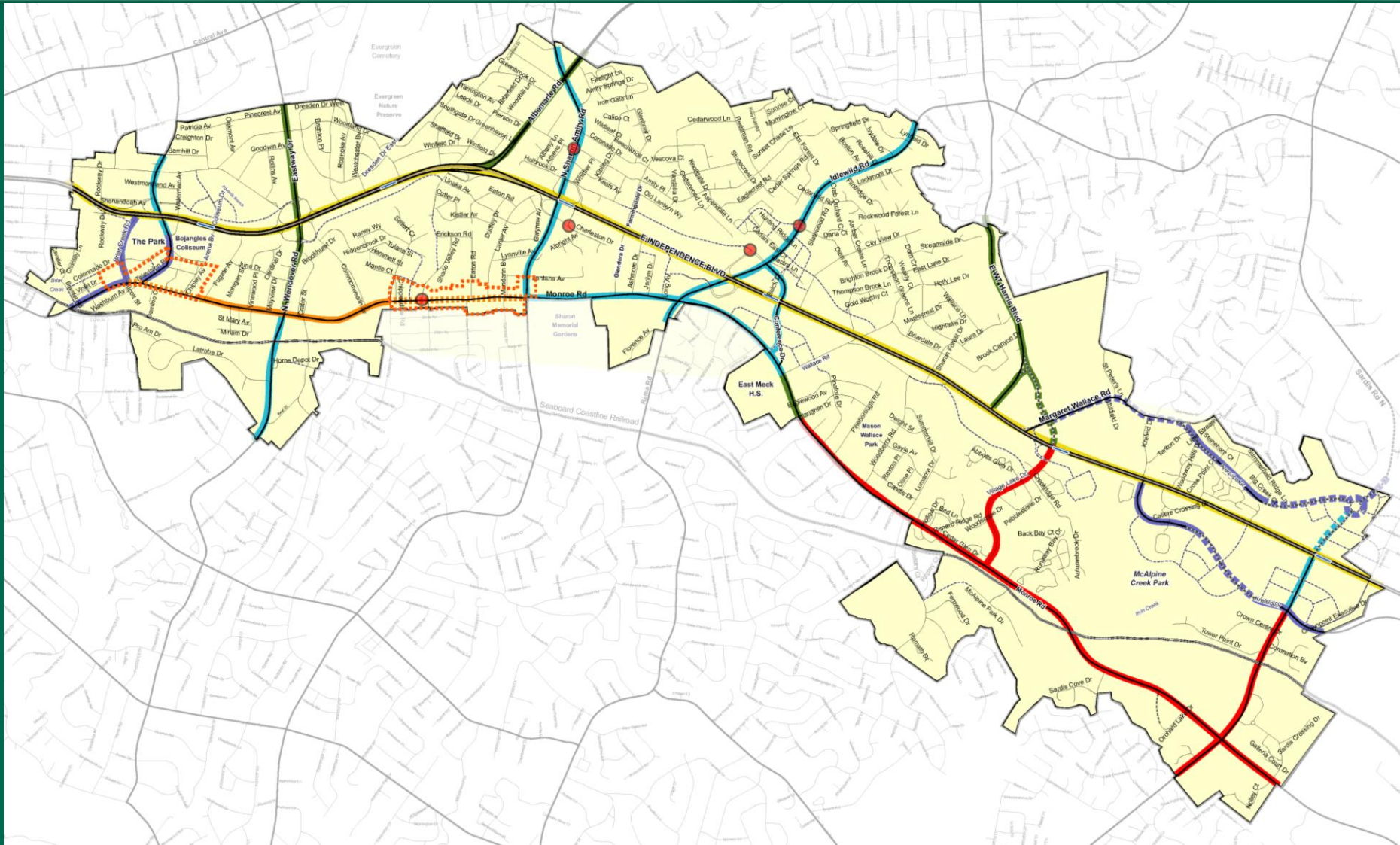


- ❖ Help ensure that new development complements the existing or desired character of the Community.



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Future Transportation Network



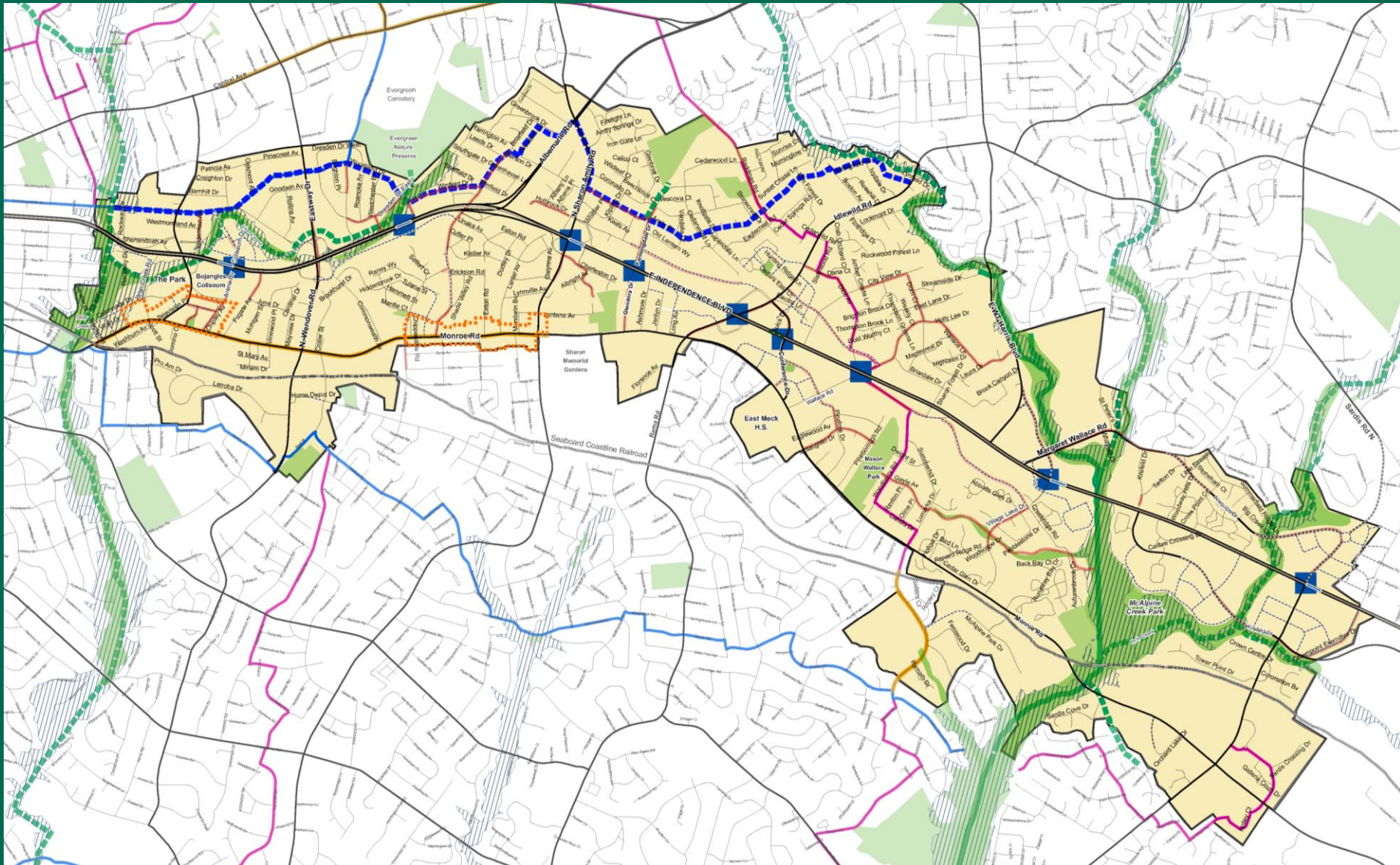


Figure 12 4-lane Avenue (With Parking) Cross-section



Sidewalk	Parking/Trees	Bike Lane	Vehicle Lanes	Bike Lane	Parking/Trees	Sidewalk
6'	*8'	6'	44'	6'	*8'	6'

73' BOC

NOTE: *Curb and gutter (2.5') included in dimension of adjacent street element

Public Facilities & Infrastructure Policies



- ❖ Ensure that civic infrastructure keeps pace with development.

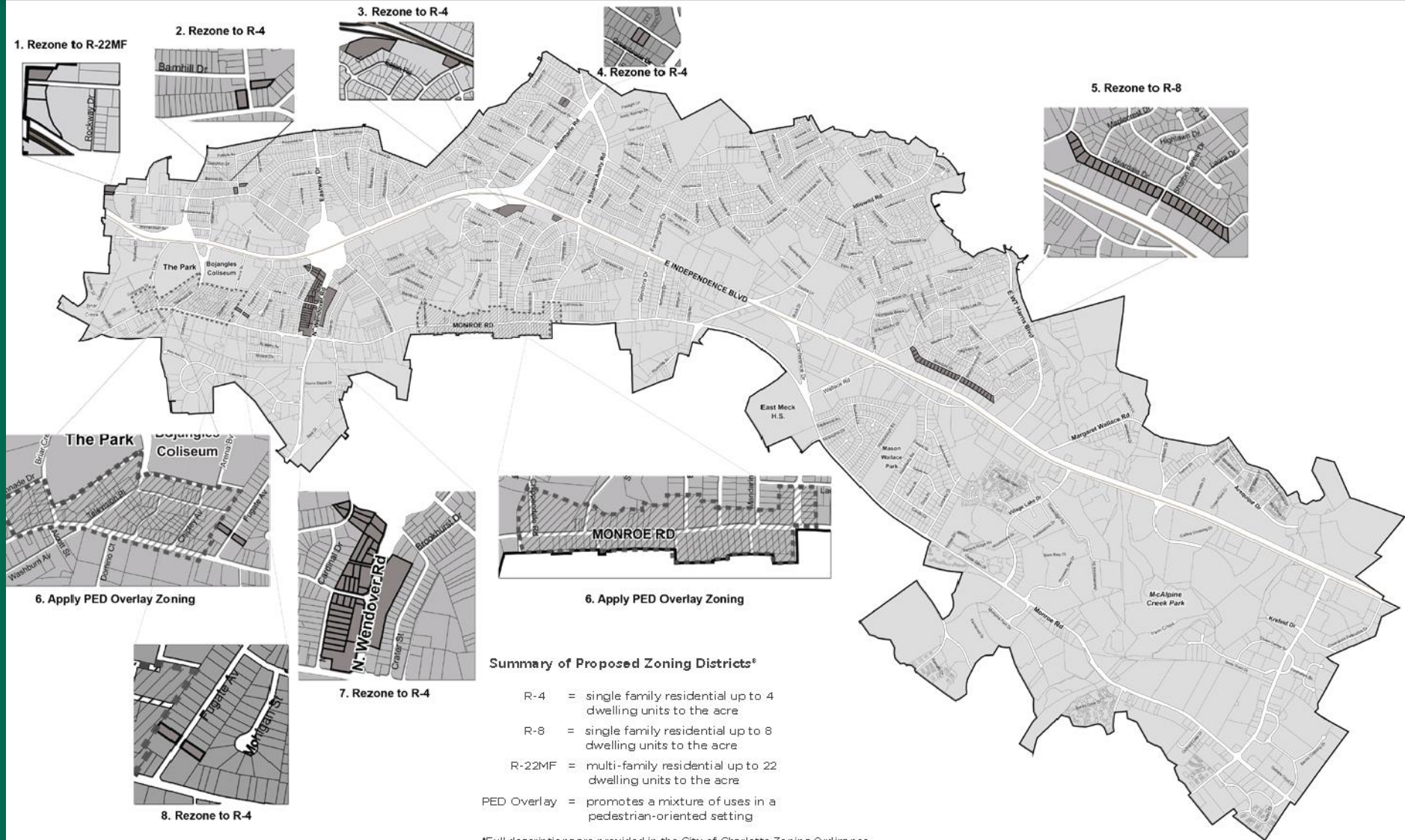


- Future Development consistent with Plan Vision
- Infrastructure Improvements
- Property Acquisition Program (*identify funding source*)
- PED Overlay District along Monroe Road
- Corrective Rezoning



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Proposed Corrective Rezoning



*Full descriptions are provided in the City of Charlotte Zoning Ordinance



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PED Along Monroe Road

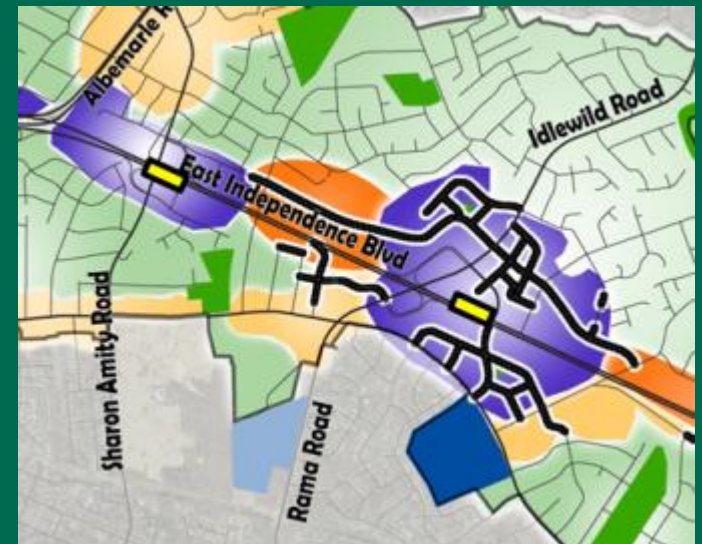
Before



After

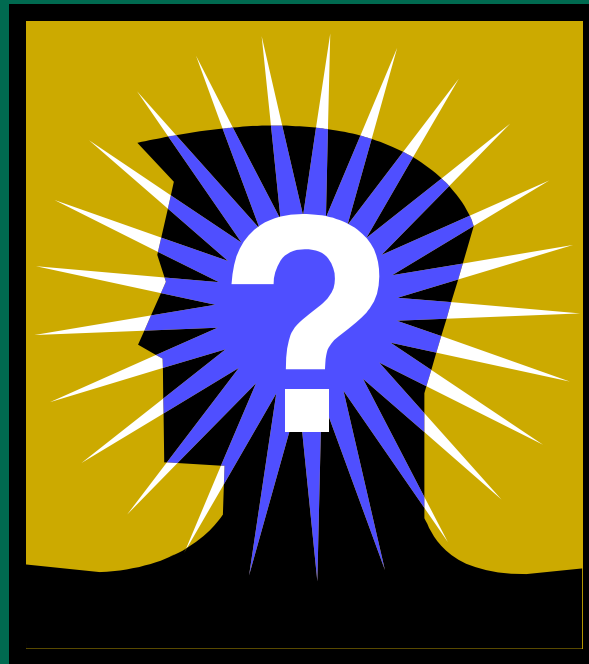


- Planning Committee Public Comment
May 18, 2010, 5:00pm
Charlotte-Mecklenburg
Government Center
8th Floor - Innovation Station
- City Council Committee Overview
May 27, 2010 (tentative)
- City Council Public Comment
June 2010 (tentative)





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Questions?



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THANK YOU!

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