# GOLF LINKS DEVELOPMENT RESPONSE

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11.11.14

## Background

#### **Site Conditions**

- Size: 188 Acres
- Existing Zoning: R-3 Single-Family

### Providence/I-485 Area Plan (2000)

- Designated Golf Links Site as Recreation or Single-Family
- Growth and anticipated development warrant another look at the recommendations.

## **Golf Links Site**



## **Development Response**

- Evaluate land use alternatives
- Target Key Issues and Concerns
- Opportunity for community input prior to rezoning process
- Develop land use framework for future development

### **Process**

- STAFF RESEARCH
- STAKEHOLDER INTERVIEWS
- PUBLIC KICKOFF MEETING
- STAKEHOLDER DESIGN WORKSHOP
- PUBLIC INPUT MEETING
  - **OUTPOUR SET OF SET OF**
  - **POTENTIAL REZONING**

### What We Heard

- Traffic
- School Population
- Lack of Open Space
- Required Connections
- Buffers
- Community Services

### What We Heard

- 71% More Options to Work in the Area
- 91% Increased Traffic Concerns
- 68% More Retail/Shopping/Dining in the area
- 35% Mix of Housing Types
- 84% Lack of Adequate Community Services
- 83% Additional Classroom Space Needed in Area
- 35% Golf Links Remain Single Family
- 66% Golf Links as a Mix of Uses

## Stakeholder Design Workshop

October 16-17

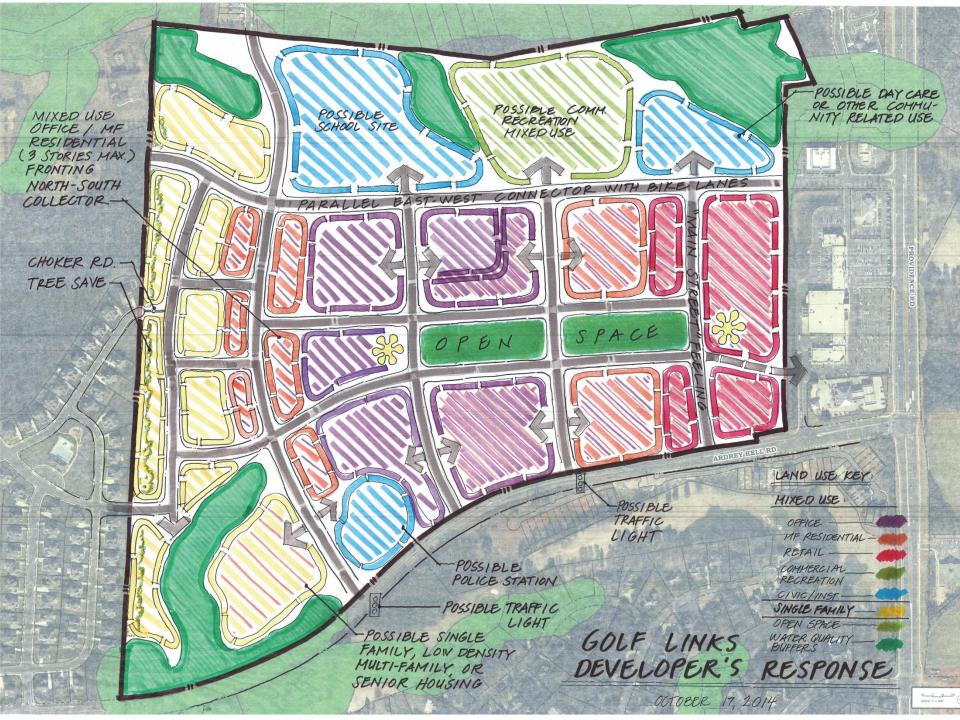
Stakeholders – HOA
 Representatives, Golf Links
 Site Representatives, City
 Staff from Planning and
 CDOT, NCDOT, Large
 Property Owners







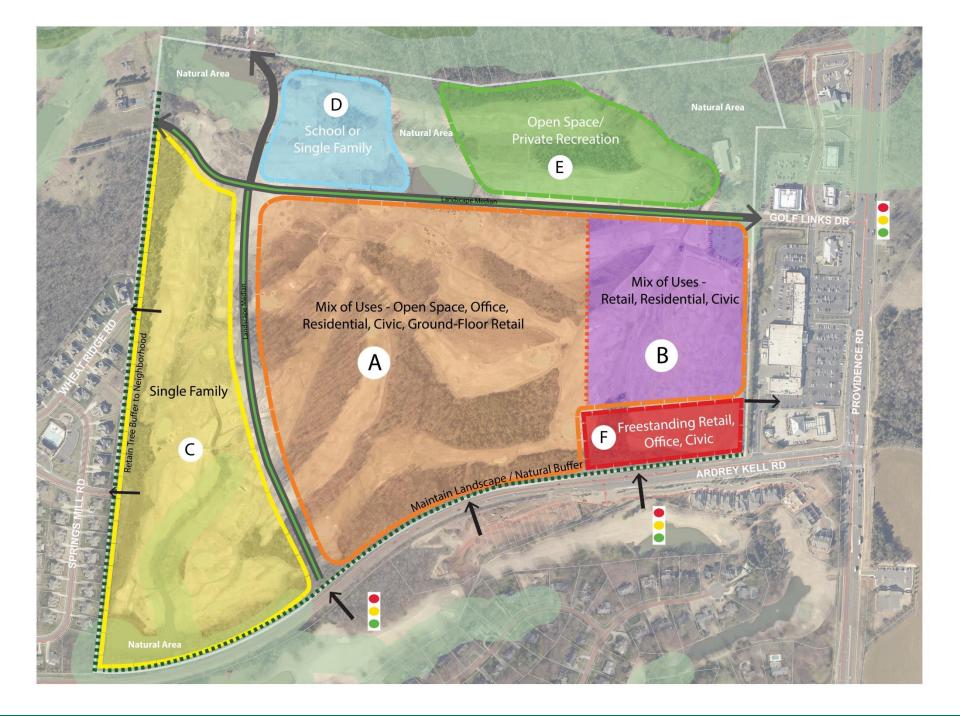


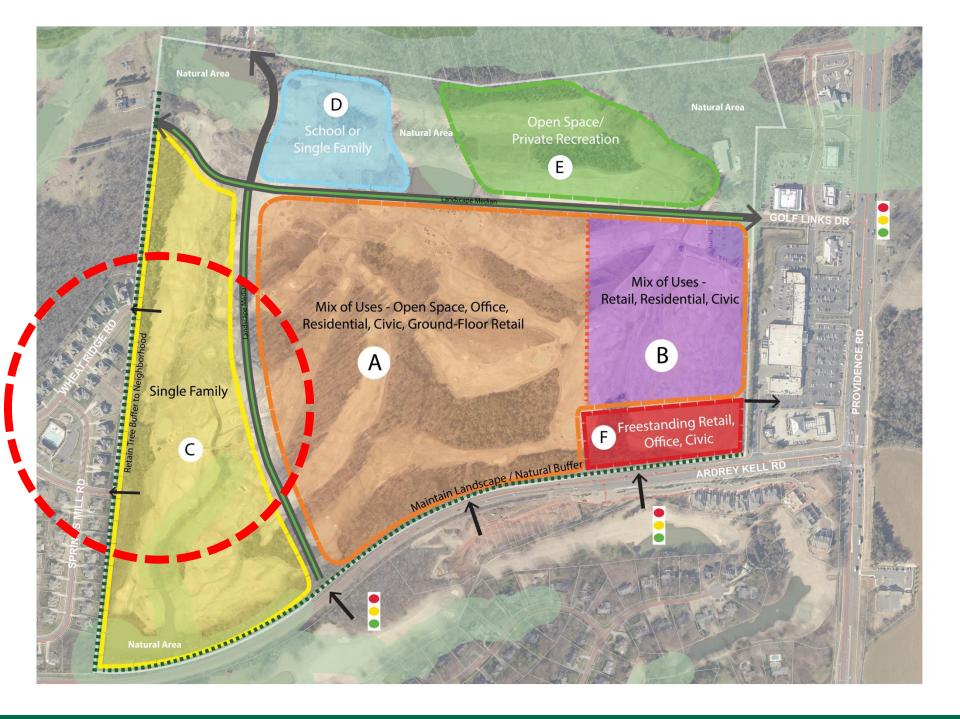


### **Overall Site Intent**

The 189 acre former Golf Links site should be utilized to meet existing community needs for schools, open space and civic uses as part of a mixed-use center that includes office, retail and varying types of residential uses.

The design shall utilize a building form that creates a range of both intimate and large community gathering spaces for active and passive uses connected through a variety of pedestrian corridors. The design of the site should maximize existing natural features as amenity areas and to provide buffers between adjoining sites.





## Single-Family – Area C

#### **Land Use and Development**

- Intensity of 4 Dwelling Units Per Acre
- Transition to existing single family neighborhoods

#### **Community Design**

- Height less than 3 stories
- Retain and enhance existing buffer adjacent to single family

#### **Transportation and Mobility**

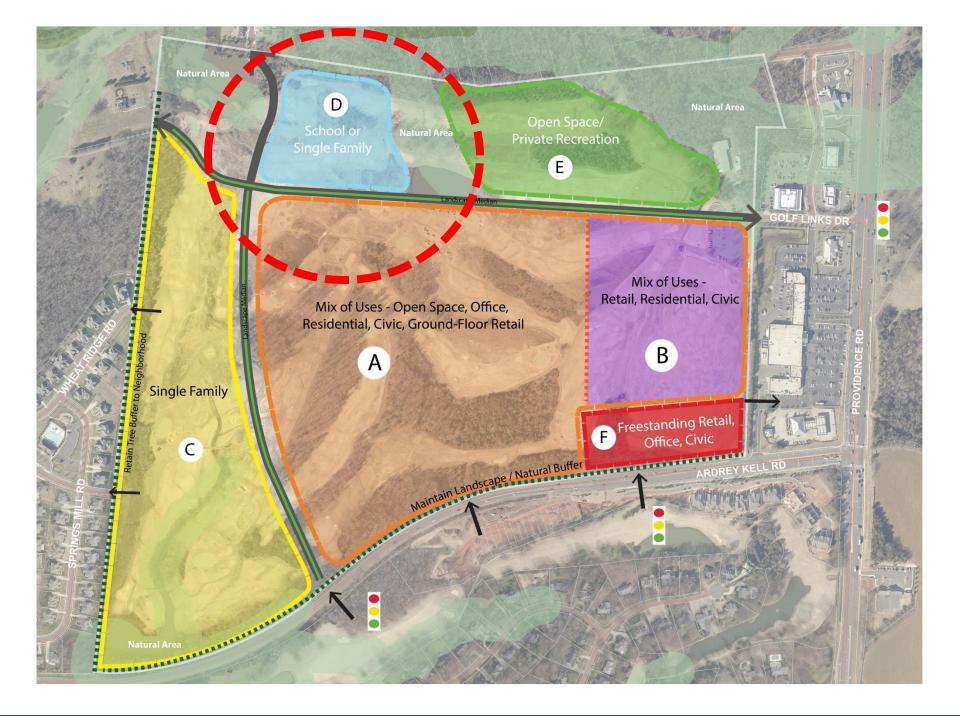
- Provide required street connections with careful consideration to existing single family
- Offset connections to both Raffia and Wheat Roads from additional street network
- Install "choker" road connecting to Raffia Road to slow traffic
- Build a multi-use path in lieu of a sidewalk along Ardrey Kell for pedestrians and cyclists that connects to internal open space system

- Accommodate a range of community activities
- Incorporate public amenities
- Preserve natural areas









## School/Single-Family – Area D

#### **Land Use and Development**

- Institutional Use
- Residential intensity of 4 Dwelling Units Per Acre

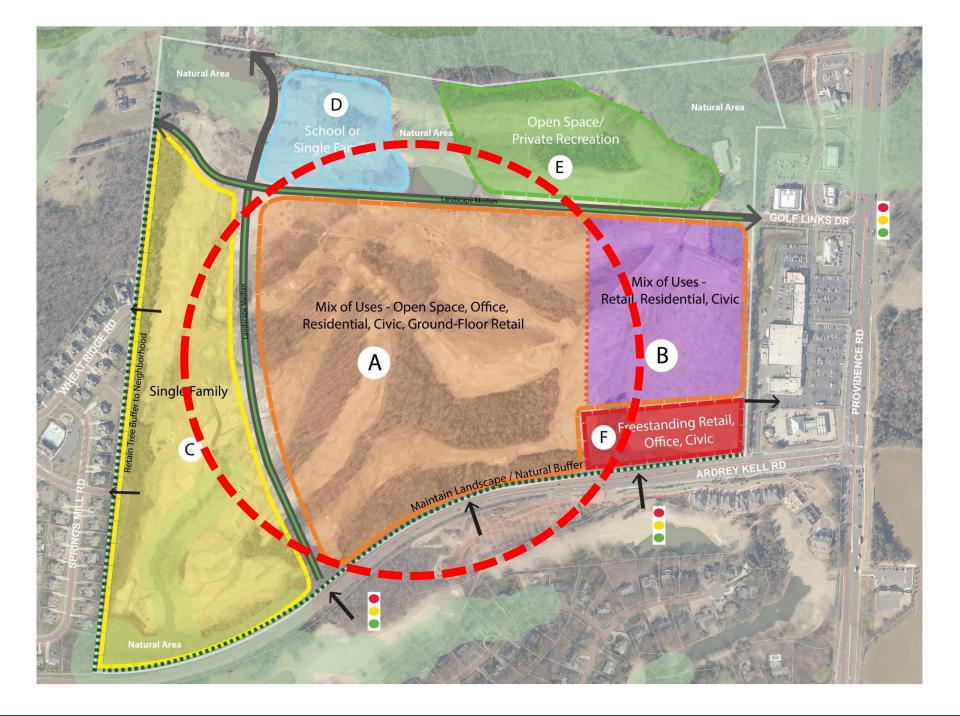
#### **Community Design**

- Height less than 3 stories
- Locate surface parking to the rear and/or side of any building

#### **Transportation and Mobility**

- Provide required street connections with careful consideration to existing single family
- Provide new North/South Avenue connection from Ardrey Kell to Red Rust Lane (bike lanes, sidewalks, planting strips)
- Transition connection to Red Rust Lane to a local residential street

- Accommodate a range of community activities
- Incorporate public amenities
- Preserve natural areas



### Mixed Use - Area A

#### **Land Use and Development**

- Horizontal and vertical mix of uses office, civic, retail and residential
- Mix of ground floor retail uses centered around a large urban open space
- Parking provided primarily in structured decks, limited surface parking

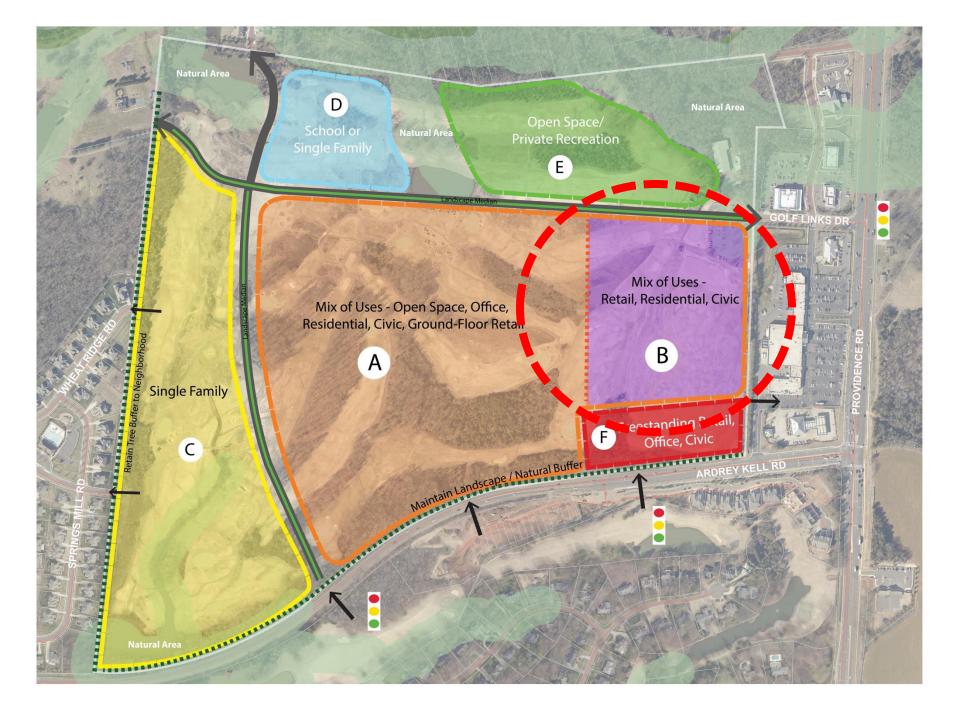
#### **Community Design**

- Height Maximum of 5 stories
- Activate street with ground floor uses
- Minimize visual impacts of service areas
- Retain and enhance buffers along Ardrey Kell Road

#### **Transportation and Mobility**

- Provide required street connections with careful consideration to existing single family
- Offset connections to both Raffia and Wheat Roads from additional street network
- Install "choker" road connecting to Wheat Ridge Road to slow traffic
- Build a multiuse path in lieu of a sidewalk along Ardrey Kell for pedestrians and cyclists that connects to internal open space system
- Provide an internal street network with typical block lengths of 500-600 feet

- Accommodate a range of community activities
- Incorporate public amenities
- Preserve natural areas



### Mixed Use - Area B

#### **Land Use and Development**

- Mix of uses Retail, Residential and Civic
- No single retail use should exceed 60,000 square feet

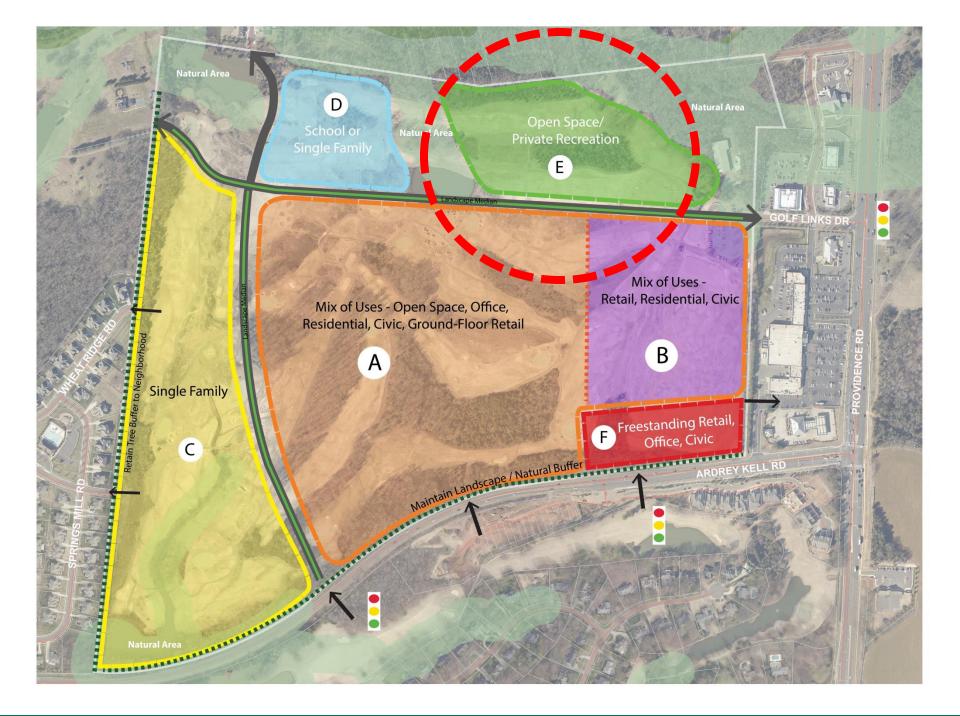
#### **Community Design**

- Height no greater than 3 stories
- Design ground floor uses to activate the street
- Direct sidewalk connections for ground floor residential units
- Locate surface parking to the rear and side of buildings

#### **Transportation and Mobility**

 Golf Links Drive should be extended through site to connect to adjacent property

- Accommodate a range of community activities
- Orient parks and open space to building entries
- Incorporate public amenities and provide plazas, courtyards, fountains, etc. to enhance open space



### Recreation/Open Space - Area E

#### **Land Use and Development**

Recreation and/or combination of public and private open space

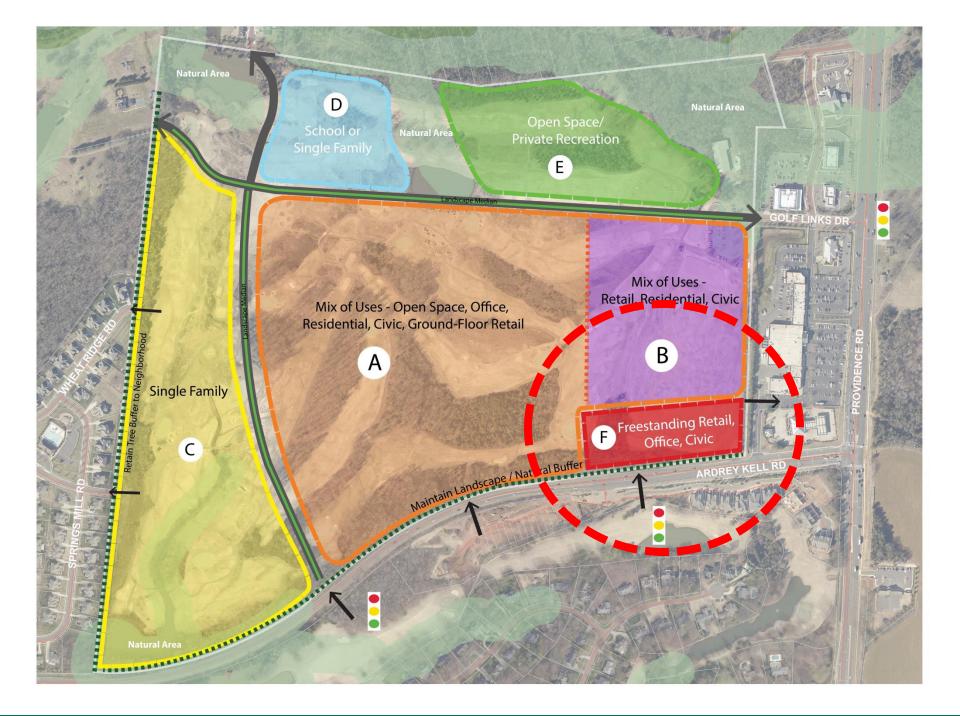
#### **Community Design**

- Height less than 3 stories
- Surface parking should be located to the rear or side of any building

#### **Transportation and Mobility**

 Provide pedestrian routes (sidewalks, trails, etc.) that connect through overall open space system

- Accommodate a range of community activities
- Incorporate public amenities
- Preserve natural areas



## Freestanding Multi-Use – Area F

#### **Land Use and Development**

- Combination of retail, office and civic uses
- Up to 3 freestanding buildings with up to 2 drive-through uses
- No service station, gas, convenience, or drive-through windows for restaurants

#### **Community Design**

- Height less than 3 stories
- Retain and enhance existing buffer along Ardrey Kell Road
- Surface parking to the rear and side of buildings

#### **Transportation and Mobility**

- Provide vehicular connection to Rea Village property
- Build a multiuse path in lieu of a sidewalk along Ardrey Kell for pedestrians and cyclists that connects to internal open space system

- Accommodate a range of community activities
- Incorporate public amenities

### **Next Steps**

**Review Feedback from Tonight** 

**Finalize Land Use Recommendations** 

**Anticipated Rezoning Submittal by Property Owners -** November 24<sup>th</sup>

**Open House Forum –** January 15

**Community Meeting with Rezoning Petitioner - January** 

**City Council Public Hearing –** February 16

**Zoning Committee Recommendation –** February 25

**City Council Decision – March 16**