# envision Loudoundour county • our future

# Stakeholder Committee Meeting

August 14, 2017 | Loudoun County Comprehensive Plan



# Agenda

- 1. Welcome / Sign-in / Dinner / Administrative Items
- 2. Housing Primer Presentation
- 3. Economic Development Primer Presentation
- 4. Stakeholders Subcommittee Formation
- 5. Suburban Policy Area Place Types Updates
- 6. Suburban Policy Area Land Use Feedback / Report Out
- 7. Adjourn



# Affrodable Housing in Loudoun County



# Economic Development in Loudoun County



# Subcommittees Formation



#### Stakeholders Subcommittees

ECONOMIC DEVELOPMENT SUBCOMMITTEE		
Members:	Staff Liaisons:	
Jeff Salmon / Kathy Blackburn	Dan Galindo, DPZ	
Mark Baker	James David, DED	
Beth Erickson		
Alta Jones		
Todd Pearson		
Mike Turner		



#### Stakeholders Subcommittees

HOUSING SUBCOMMITTEE	
Members:	Staff Liaisons:
Jeff Salmon / Kathy Blackburn	Dan Galindo, DPZ
John Andrews	Sarah Coyle Etro, DFS
Gem Bingol	
Mike Capretti	
Packie Crown	
Lars Henrickson	
Wendy Yacoub	



#### Stakeholders Subcommittees

REVISED GENERAL PLAN POLICY CARRYOVER SUBCOMMITTEE		
Members:	Staff Liaison:	
Jeff Salmon / Kathy Blackburn	Joseph Carter, DPZ	
Chad Campbell		
Lou Canonico		
Chris Glassmoyer		
Joe Paciulli		
Kevin Ruedisueli		
Al Van Huyck		



#### **Subcommittee Alternates**

SUBCOMMITTEE ALTERNATE POOL	
Members:	
Aaron Gilman	
Scott Fisher	
David Mowbray	



# Land Use Approach and Place Types Update



### Place Type Updates

- 1. Airport Removed
- 2. <u>Natural Resources Extraction</u> Combined with <u>Heavy Industrial</u>
- 3. Use lists consolidated in all Place Types
- 4. Large-scale Corporate Headquarters use moved from Institutional Campus to Mixed Employment



### Place Type Updates

#### 5. Neighborhood A

- Uses added: Suburban Multi-family Residential, Office & Neighborhood Serving Retail
- Land Area Mix: Revised to better display breakdown; Max. % of Nonresidential increased

#### 6. Neighborhood B

- Uses added: Office & Neighborhood Serving Retail
- Land Area Mix: Revised to better display breakdown; Max. % of Nonresidential increased
- Residential Density: Max. increased to 16 du/acre (from 14)



### Place Type Updates

#### 7. Neighborhood C

- Previous "C" removed
- Previous "D" now "C"

# 8. Neighborhood Center & Community Commercial Center

- Residential Density: Changed to 16-24 du/acre
- Residential/Nonresidential Mix: Changed to reflect possibility of residential uses

#### 9. Regional Commercial Center

• Residential Density: Changed to 16-24 du/acre



# Staff's Application of Place Types

- 1. Key Characteristics Considered:
  - Context, Compatibility, Scale & Entitlements
- 2. Development patterns were generalized into a single place type
  - Existing master planned developments of single-family detached, single-family attached, and multi-family housing = Neighborhood A
- 3. Alternative Place Types were only proposed on areas of substantial acreage (i.e. not every undeveloped 2 acre parcel)



## **Community Framework Updates**

- 1. <u>Dulles Airport</u> Removed as Framework Area
- 2. <u>Maturing Neighborhoods</u> Combined with <u>Suburban Neighborhoods</u>



## **Community Framework Proposal**

#### 1. Merge <u>Silver Line TOD</u> into other Suburban Framework Areas

#### 2. Create <u>Urban</u> Framework Areas

- A more generalized approach that encourages higher density urban development at appropriate locations
- Would utilize the same Place Types with corresponding policies establishing expectations for urban form and higher intensity of development

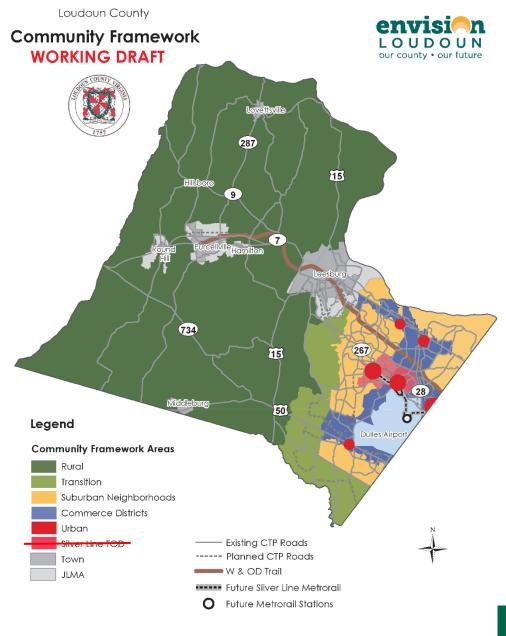


#### Community Framework Proposal

#### **Urban Framework Areas:**

Metro Stations (highest intensity)

Walkable Places (Non-Metro) (lesser intensity)





# **Community Framework Proposal**

<b>Current Place Types</b>	Potential Place Types
Neighborhood Center	Neighborhood Center
Community Commercial Center	Community Commercial Center
Regional Commercial Center	Medium Urban Mixed-Use (CPAM)
Town Center Mixed Use	Tall Urban Mixed-Use (CPAM)



## Remaining Refinements / Updates

- 1. Desired Form and Character Tables
  - Calibrate Characteristics including Use Mix & Building Heights
    - <u>NOTE:</u> For Place Types with two column tables, multifamily would be allowed in either Use Pattern
  - Add Transportation Characteristics
- 2. Incorporate (i.e. Merge or Add) Silver Line CPAM Place Typologies in to Place Types
- 3. Incorporate Stakeholder Feedback on Community Framework Map and Suburban Place Type Map



# Suburban Policy Area Place Types Map Set Up



#### **Questions for Feedback**

- 1. Do the Suburban Policy Area Place Types Maps appropriately address the location and adjacencies of:
  - a) Revitalization and redevelopment areas
  - b) Areas previously identified as Keynote Employment with Mixed Employment which allows for a mix of uses
  - c) Mixed Employment and Industrial Uses (Along Routes 7 and 50)
  - d) Urban areas (Community Framework Handout)
- 2. What feedback do you have concerning generalizing development patterns into broad place types given the predominant use(s), as shown in the maps?



#### **Discussion Considerations**

#### 1. Previous Stakeholders Comments

- a) Mixed use communities, creating 'place' rather than developments
- b) Rethinking Keynote Employment
- c) Compatibility of new land use plan with existing development
- d) Older retail / commercial / industrial centers areas great targets for redevelopment
- e) Locating housing near employment
- f) Connectivity throughout the Suburban Policy Area
- g) Route 7 Non-residential development patterns
- h) Route 50 Industrial / Non-residential patterns and characteristics



#### **Discussion Considerations**

- 1. What you do not see, yet.
  - a) Land area outside of the Areas of Potential Change have an initial place type assigned based on current zoning / existing development only
  - b) More clear definition of the Urban Areas on the Place Types Map
  - c) Completion of the desired form and character of each Place Type



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