



Planning Commission Work Session June 22, 2023

### **Timeline**



# Meeting project goals

## Challenges

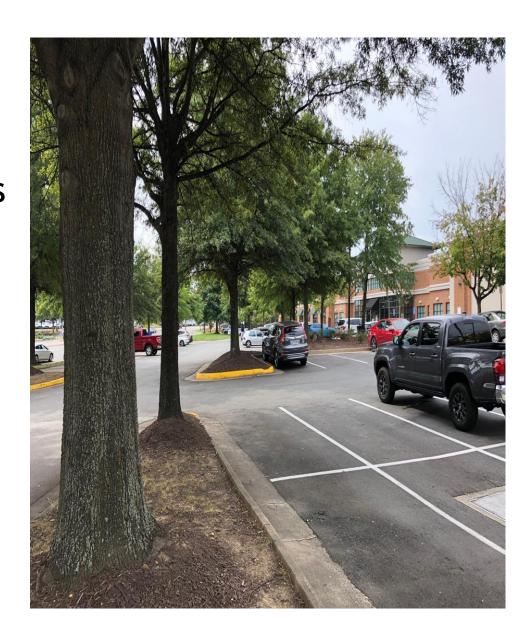
- Little flexibility for parking
- Rates not fully responsive to development density and multimodal availability
- Rates leading to overparking
- Rates difficult to interpret
- Excess administrative requirements
- No codified bicycle parking requirement

### Responses

- Tiered framework
- Right-sized rates
- Flexibility and options
- Simplification
- Streamlining
- Minimum parking for bicycles

## Primary concerns from community feedback

- Net environmental impacts
- Adequacy of proposed bicycle requirements
- Authority of the Director to approve parking adjustments
- Impacts of Parking Reimagined on neighboring properties
- The effects of the changes on development practices



## Significant proposed modifications since February 2023



- Director authority to approve adjustments lowered and defined
- Adjustments must demonstrate no adverse impact
- Modification to multifamily parking requirements in Revitalization districts
- Increased minimum bicycle parking requirements
- Added bicycle tabulation requirement

# **Residential Rates Summary**

- Single Family Detached No Change
- Single Family Attached Require visitor spaces
- Stacked Townhomes Require visitor spaces
- Multifamily Lowered to reflect national trends

Use	Current	Proposed Base	Suburban Center (90% of base)	Revitalization (80% of base)	TSA (bedroom rate)	TOD (bedroom rate)	PTC (bedroom rate)
Multifamily Residential	1.6 spaces/ unit	1.3 spaces/ unit	1.17 spaces/unit	1.04 spaces/unit	0.4 space per bedroom  Proposed range = 0.4 up to 0.8 space per bedroom	0.3 space per bedroom  Proposed range = 0.3 up to 0.7 space per bedroom	0.2 space per bedroom  Proposed range = 0.2 up to 0.6 space per bedroom

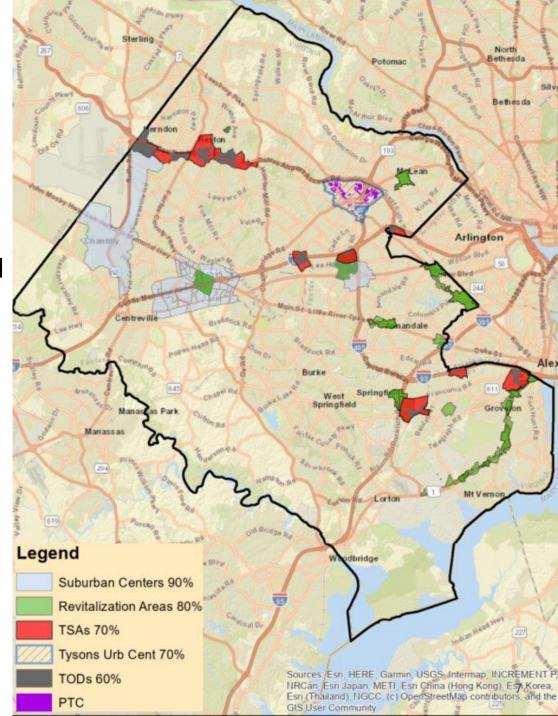
## **Tiered Framework**

#### Does:

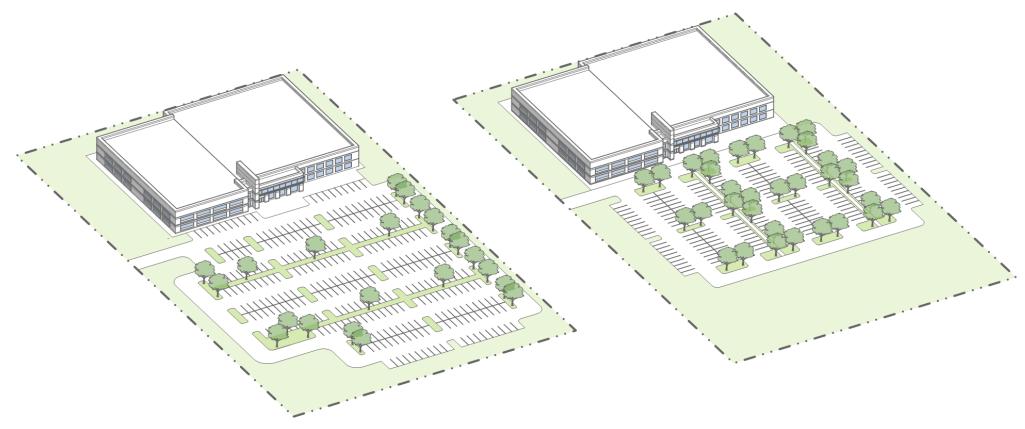
- Align parking requirements with Comprehensive Plan recommendations
- Reduce the influence of parking requirements on land development choices
- Support placemaking
- Create parking and land development flexibility

#### **Does Not:**

- Increase F.A.R.
- Decrease open space or landscaping requirements
- Require existing sites to reduce onsite parking



## Parking Reimagined and Landscaping Amendment



#### Scenario 1

Lot size: 250,000 sq ft Building: 100,000 sq ft

FAR: 0.4

Open Space: 30.5%

300 parking spaces 5% landscaping

#### Scenario 2

Lot size: 250,000 sq ft Building: 100,000 sq ft

Dunumg. 100,000

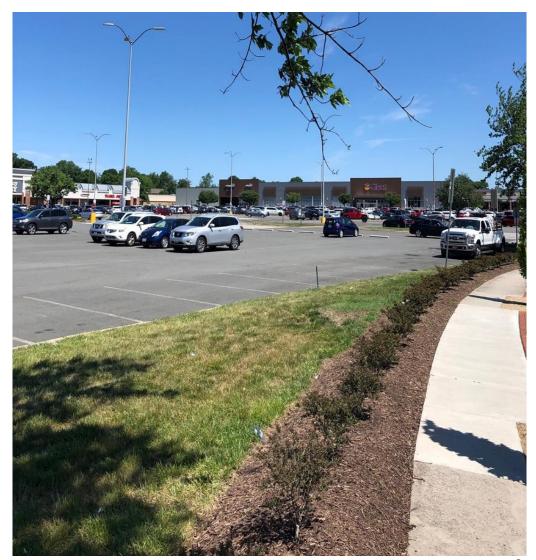
FAR: 0.4

Open Space: 46%

200 parking spaces 10% landscaping Pedestrian route

## What is the effect of a right-sized parking?

- More flexibility to meet the realistic need for the use rather than a general standard
- Maximizes impacts of investment in transit and planning for transit-related densities
- Creates incentives for better project design and innovative approaches for land development
- Space for people rather than space for cars



## Other municipalities and our future

### What are they doing?

- Parking reform is gaining national prominence
- Our approach being implemented regionally and nationally
- Increasing activity to eliminate all minimum requirements
- Communities are reducing/eliminating requirements to seek better economic outcomes and more affordable housing

#### Where do we want to be?

- Our proposals are not an overreach but an anticipation of the future
- Need to reinforce our planned goals for higher density communities
- Reduce the burden of parking on economic opportunity and affordability
- Balance of parking requirements with the cross-section of development



### Project website:

https://www.fairfaxcounty.gov/planningdevelopment/zoning-ordinance/parking-reimagined

#### Website has:

- White paper with project details
- FAQs
- Presentation materials
- List of upcoming meetings
- Other background information

