



WS 10-26-10

#### Council Work Session: Beauregard Corridor Planning Tuesday, October 26, 2010 5:30 p.m.

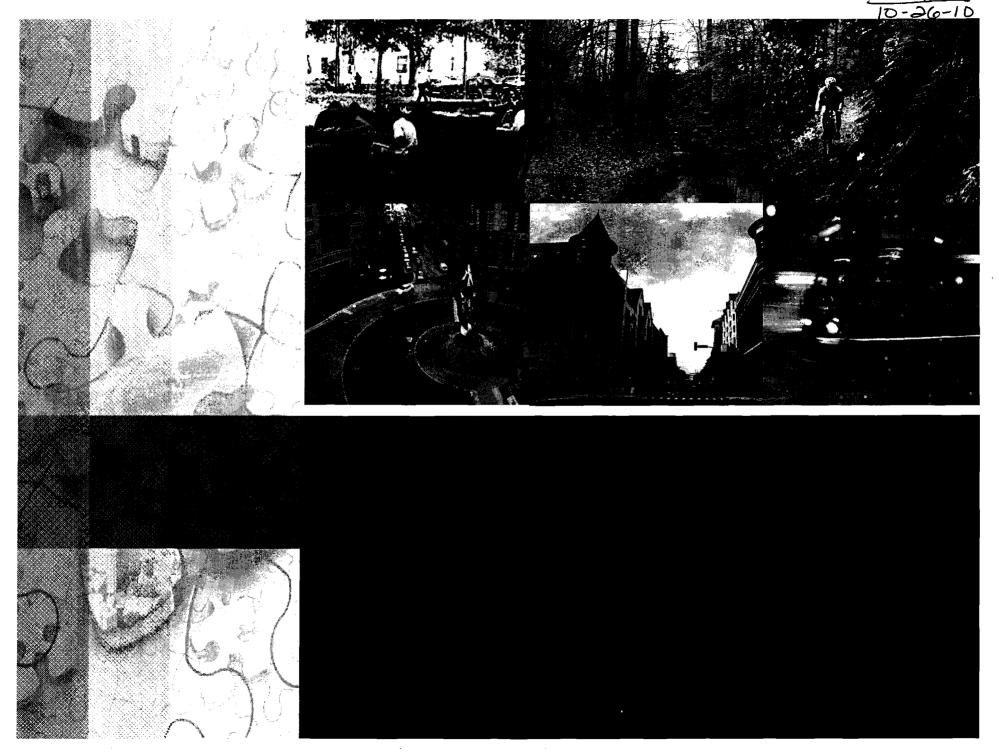
#### **AGENDA**

I.	Welcome and Opening Comments	Mayor William D. Euille
II.	Status of Land Use and Transportation Planning Process	Planning & Zoning/T&ES Staff
III.	Planning Options Going Forward	Planning & Zoning/T&ES Staff
IV.	Proposed Processes	Planning & Zoning/T&ES Staff
V.	Proposed Schedule	Planning & Zoning/T&ES Staff
VI.	Discussion	City Council

#### NOTICE:

Individuals with disabilities who require assistance or special arrangements to participate in the City Council Work Session may call the City Clerk and Clerk of Council's Office at 703 746-4550 (TTY/TDD 703 838-5056.) We request that you provide a 48-hour notice so that the proper arrangements may be made.

WS



#### Agenda

- Status of Land Use and Transportation Planning Process
- II. Planning Options Going Forward
- III. Proposed Processes
- IV. Proposed Schedule
- V. Discussion

# Status of Planning and Transportation Processes

Community Meeting September 30

Community Petition

Planning Commission Work Session October 5

City Council discussion October 12

Discussion with Beauregard Ad-hoc group October 21

High-Capacity Transit Corridors Work Group Kick-Off October 21

#### Implications of NOT Planning



Individual rezonings - transportation analyses

Less coordination

Unpredictable amount of developer contributions

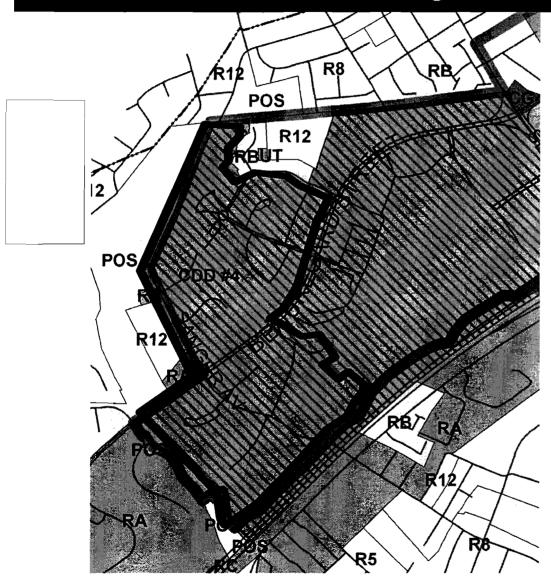
Neighborhood retail expansion not permitted

+/- 4.0 million sq ft - net new

## Zoning – Potential Redevelopment Areas

	Fairbanks
Development	Area RB Foster R12
Sites	(C C) $R12$ $R2$
JBG	130 Southern Towers
Duke	
R-12	9
So. Towers	46 Medical Office
Steak & Ale	Seminar Seminar
Sem. Plaza	6 Home
Home Prop	23 Properties
Total	234 R20

#### Zoning – JBG



CDD #4 129.8 ac

#### **Existing:**

0.38 FAR2,318 dwelling units60,000 sq ft retail

#### Permitted (DSUP):

1.0 FAR 5,650,000 sq ft (+3,500,000 sq ft) 2,318 dwelling units 60,000 sq ft retail

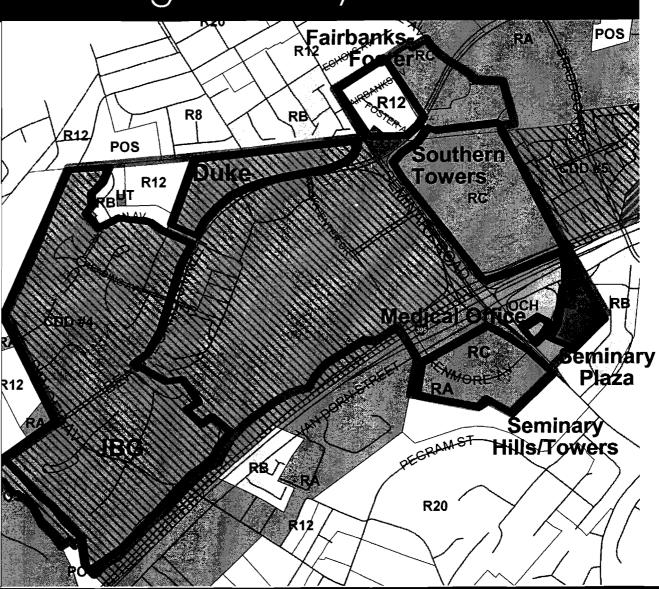
#### Zoning Summary

#### Existing:

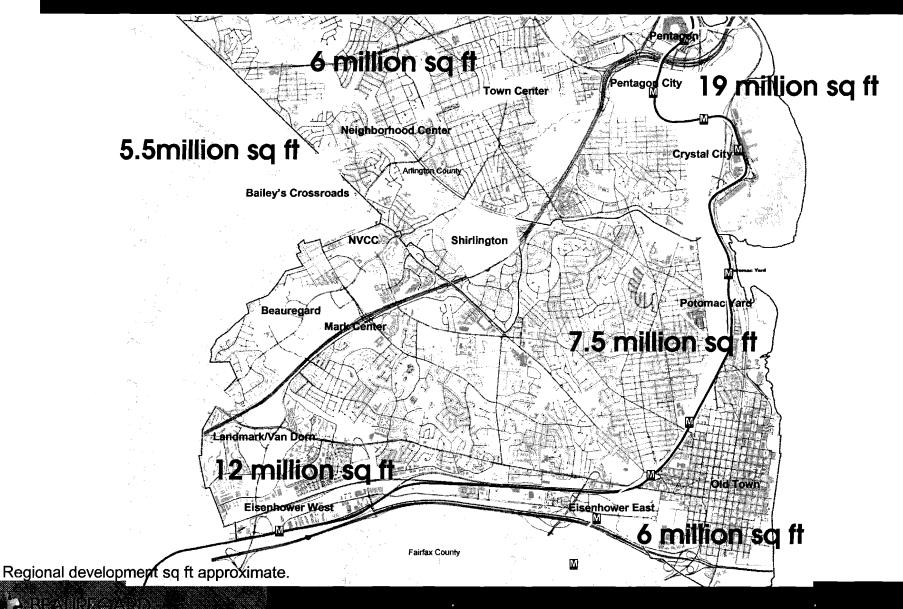
0.54 FAR +/- 6.0 million sq ft 5,655 DUs 178,000 sf retail 320,000 sf office

## Permitted (DSUP - DSP)

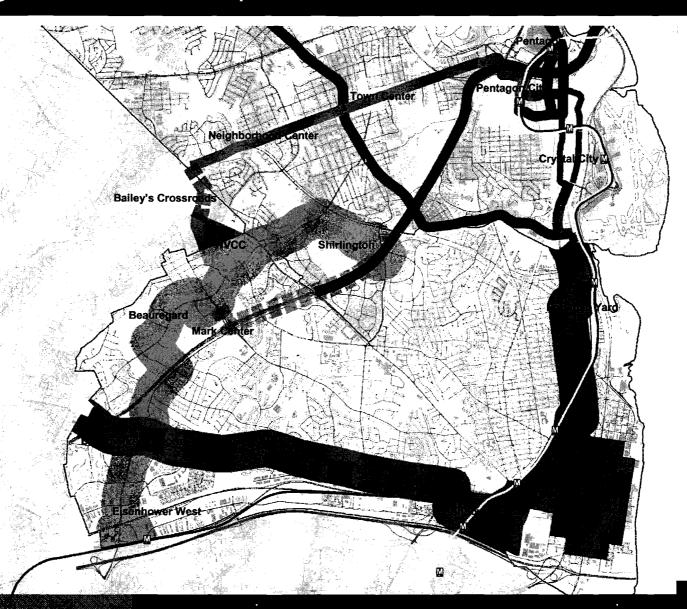
+/- 10 million
sq ft
(+/- 4.0 million
sq ft)



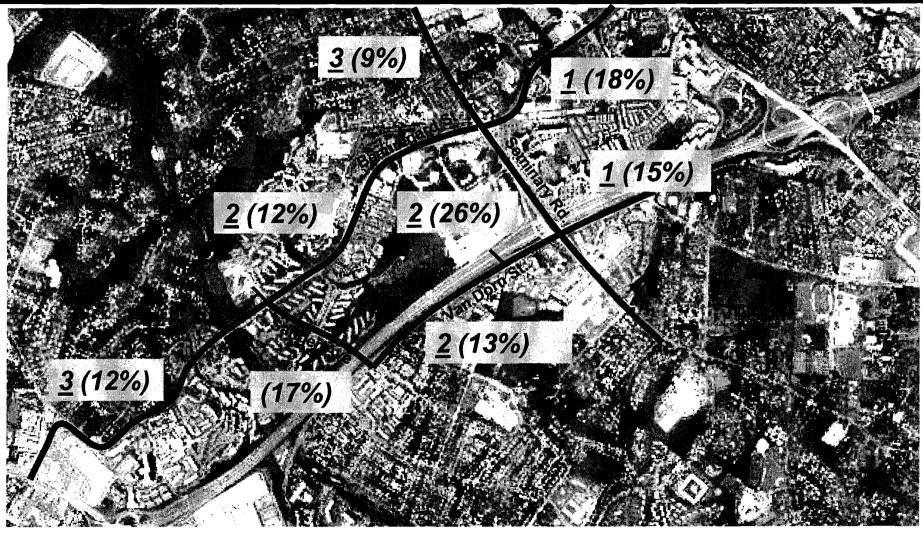
#### Regional Development and Transportation



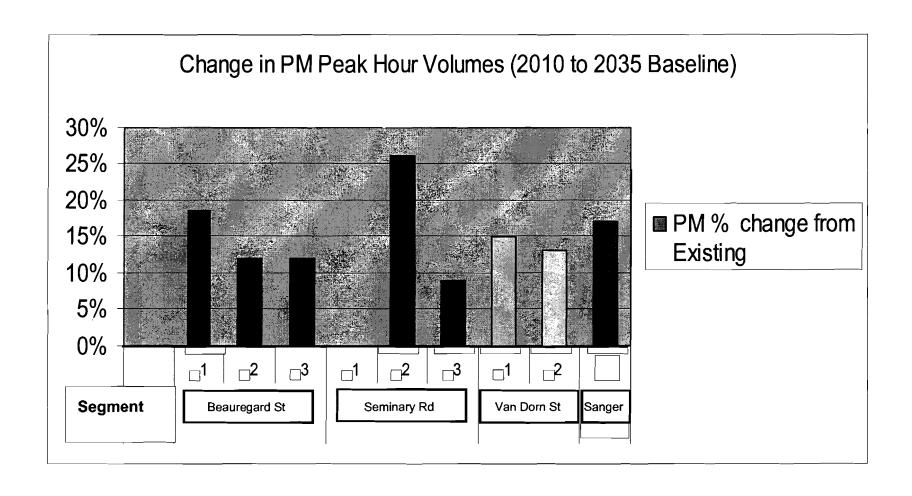
## Regional Development and Transit Corridors



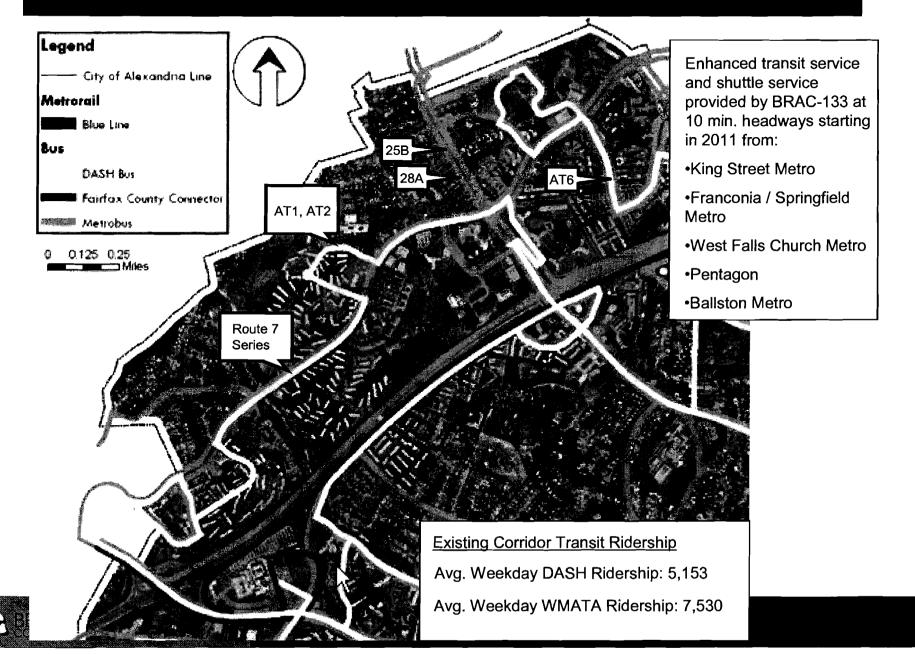
#### Beauregard Corridor Traffic Analysis Projected PM Peak Traffic Volume Change (2010 to 2035 Baseline)

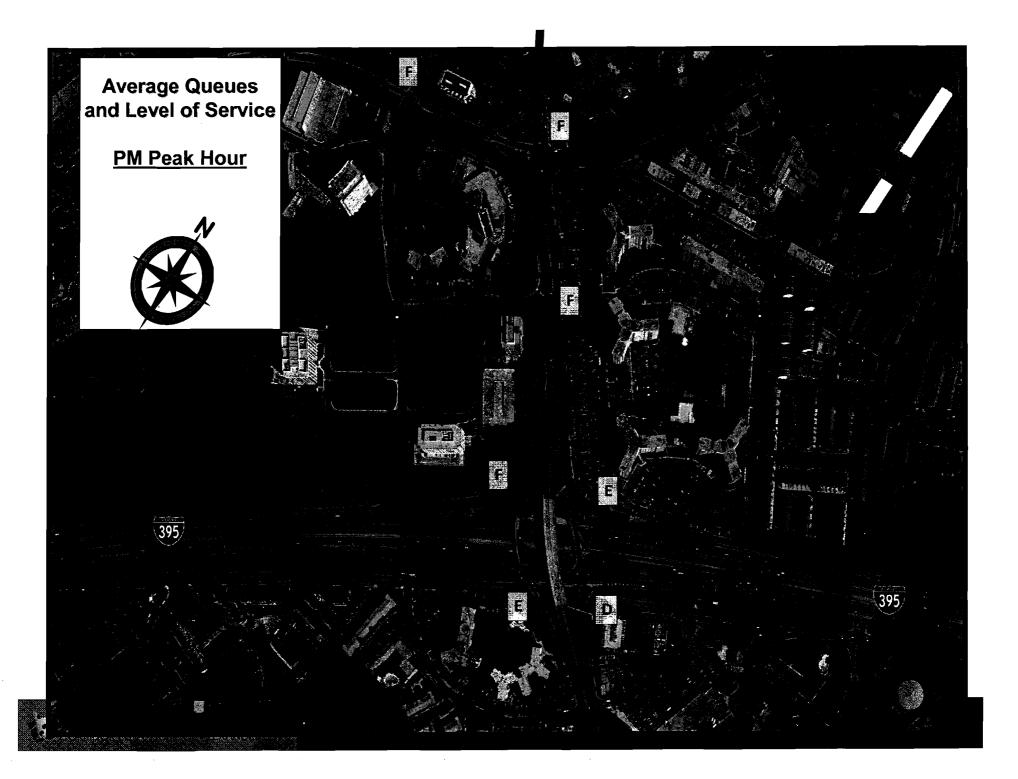


#### Beauregard Corridor Traffic Analysis Projected PM Peak Traffic Volume Change (2010 to 2035 Baseline)

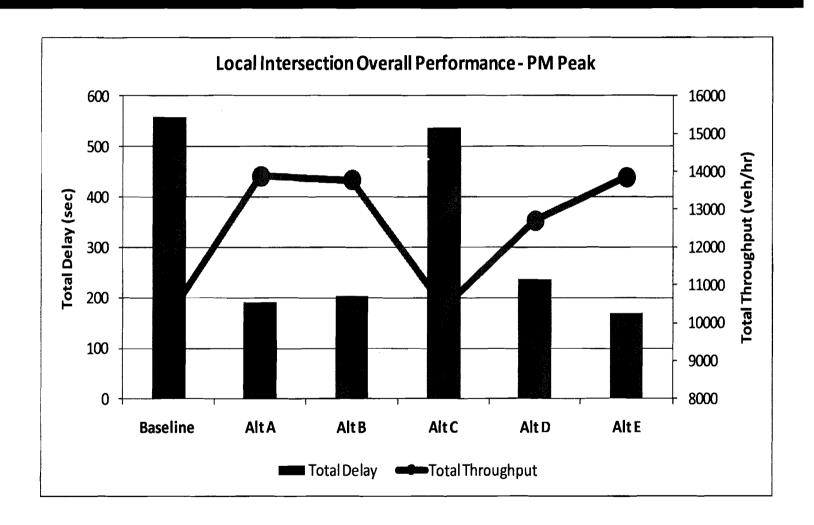


#### Existing Transit Service - Beauregard Corridor





# Local Intersection Overall Performance – PM Peak



#### Planned Transit Service Beauregard / Van Dorn Corridor



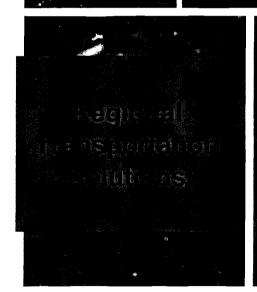
#### Why Planning is Important

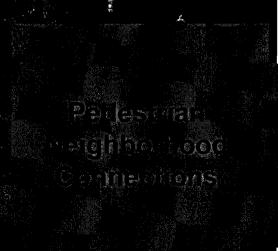
Trails
Connections

**Env** Restoration

Public Parks
Open Space
Amenities

Maintain Green Open Space Character Possible Civic Uses







#### Planning Options Moving Forward

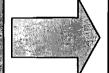
Continue meeting with Ad-hoc Beauregard Plan group to discuss both process and alternatives needed to inform transportation analysis

Establish standing Beauregard Corridor stakeholder group with monthly meetings

#### Process Moving Forward

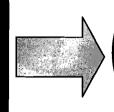
#### SHORT TERM

- Meeting and coordination with community
- Intersection Analysis
- Launch Transit Work
   Group process
- Planning and outreach for transportation analysis
- Background and preparation for stakeholder group process



#### **MID-TERM**

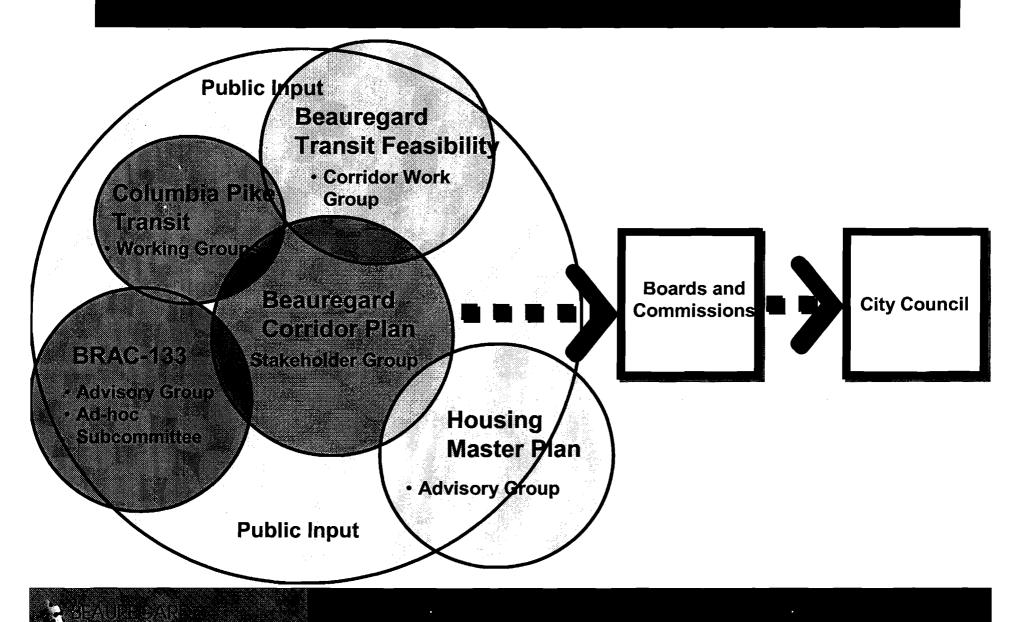
- Convene stakeholder group
- Monthly stakeholder group meetings, subcommittees as needed
- Coordinate with and analyze information found from other studies—VDOT, Transit Corridor, Housing, BRAC



PLAN ADOPTION



#### Relationships of Groups and Process



#### Considerations for Schedule

Integration of transportation and land use

Time to establish the Beauregard Stakeholder Group

#### Implications to Work Program

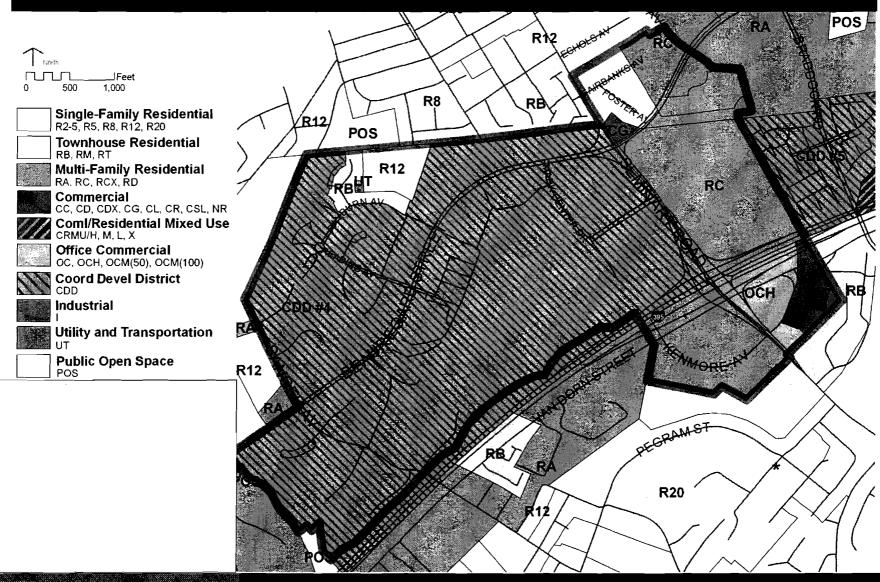
- Anticipate approximately 12-month planning process for Beauregard from first stakeholder meeting
- Eisenhower West will include several months of background research before commencing the process
- There will be some overlap with the Eisenhower West planning effort
- Additional staff and resources may be necessary to make up for overlap

#### Grant Update

- Grant obligations require preparation of a plan document
- Plan could include findings and a recommendation of no increase in density/zoning, pending the results of the on-going transportation analysis
- City can pursue extension of grant up to 18 months (beyond December 2010), to enable additional coordination of the transportation and land use and additional community involvement

#### DISCUSSION

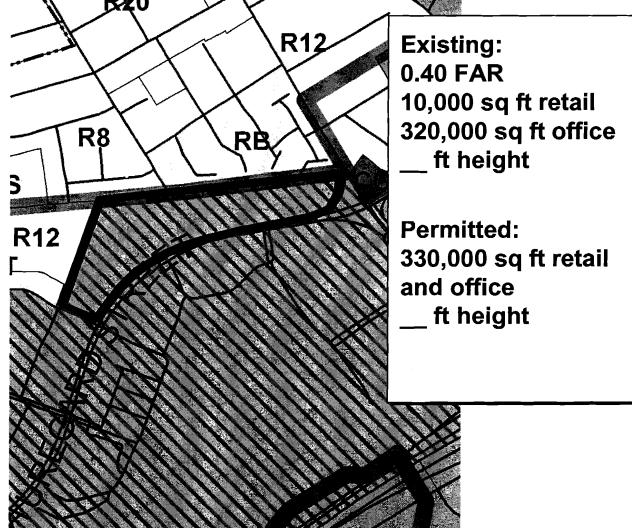
## Existing Zoning—what is allowed?



#### Zoning – Duke Properties



CDD #4 19.15 ac



#### Zoning - Duke Properties

Single-Family Residential
R2-5, R5, R8, R12, R20
Townhouse Residential
RB, RM, RT
Multi-Family Residential
RA, RC, RCX, RD
Commercial
CC, CD, CDX, CG, CL, CR, CSL, NR
Coml/Residential Mixed Use
CRMU/H, M, L, X
Office Commercial
OC, OCH, OCM(50), OCM(100)
Coord Devel District
CDD
Industrial

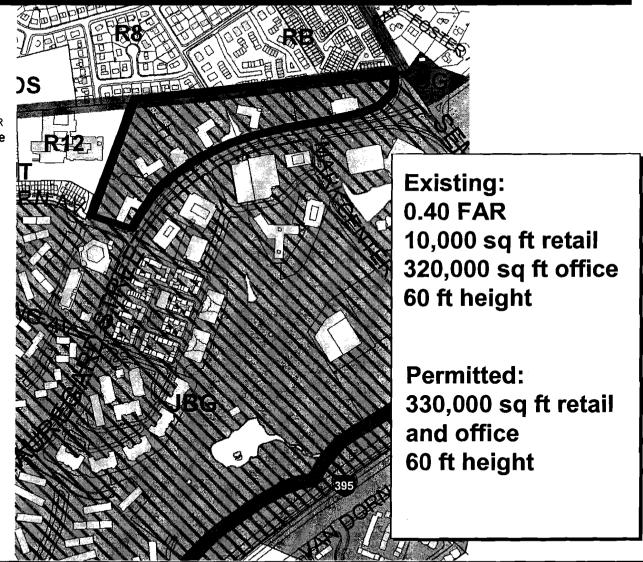
CDD #4 19.15 ac

**Public Open Space** 

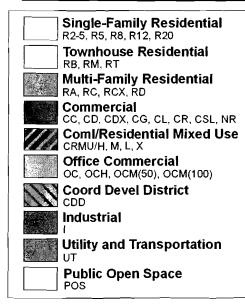
**Utility** and Transportation

Example –

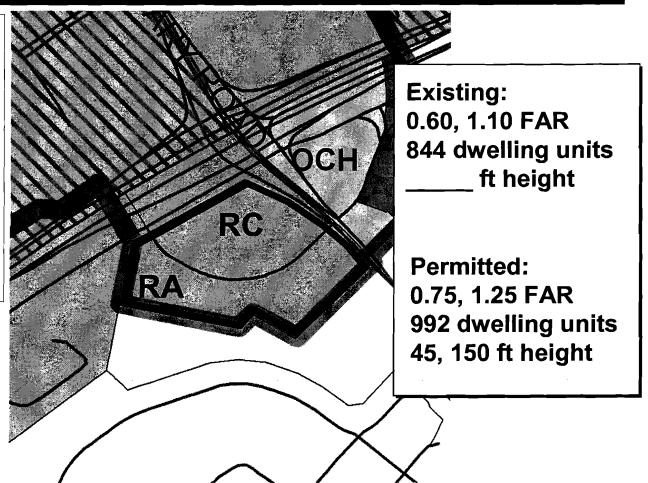
More
detailed map



#### Zoning - Seminary Hills/Towers



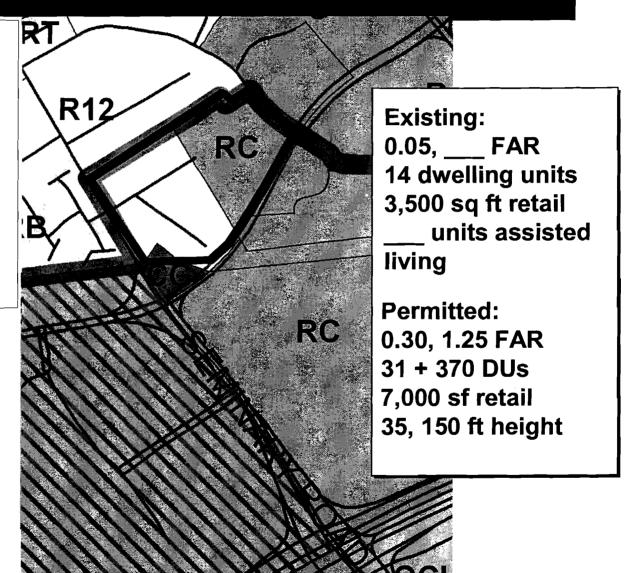
RA 12.35 ac RC 10.29 ac Total 22.64 ac



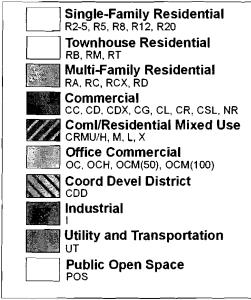
#### Zoning - Fairbanks/Foster Area

Single-Family Residential R2-5, R5, R8, R12, R20 Townhouse Residential RB. RM. RT Multi-Family Residential RA, RC, RCX, RD Commercial CC, CD, CDX, CG, CL, CR, CSL, NR Coml/Residential Mixed Use CRMU/H, M, L, X Office Commercial OC, OCH, OCM(50), OCM(100) N Coord Devel District Industrial **Utility and Transportation Public Open Space** 

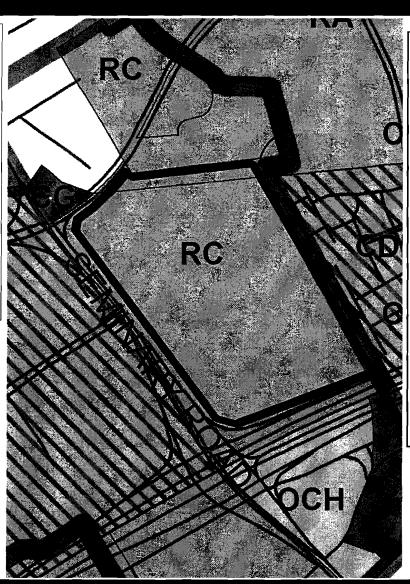
R-12 8.53 ac CG 0.32 ac RC 6.80 ac Total 15.65 ac



#### Zoning – Southern Towers/Hermitage Hill



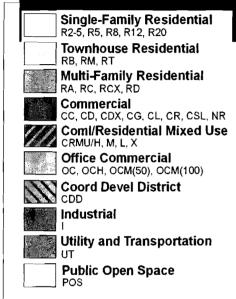
RA 4.27 ac RC 45.89 ac



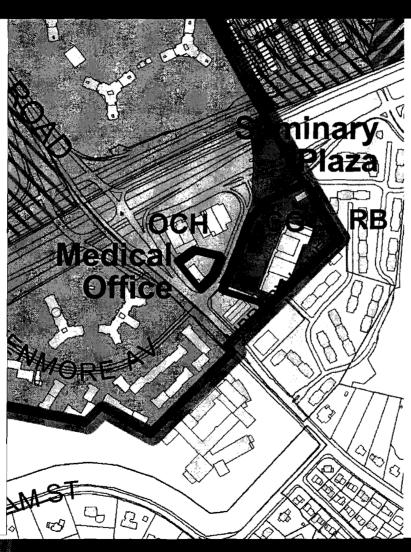
Existing: 0.73/1.17 FAR 2,479 dwelling units 7,000 sq ft retail

Permitted: 0.75/1.25 FAR 2,415 DUs 1st-floor retail and office up to footprint (140,000 sf at current size)

#### Zoning - Seminary Plaza



OCH 0.8 ac CG 5.75 ac Total 6.83 ac

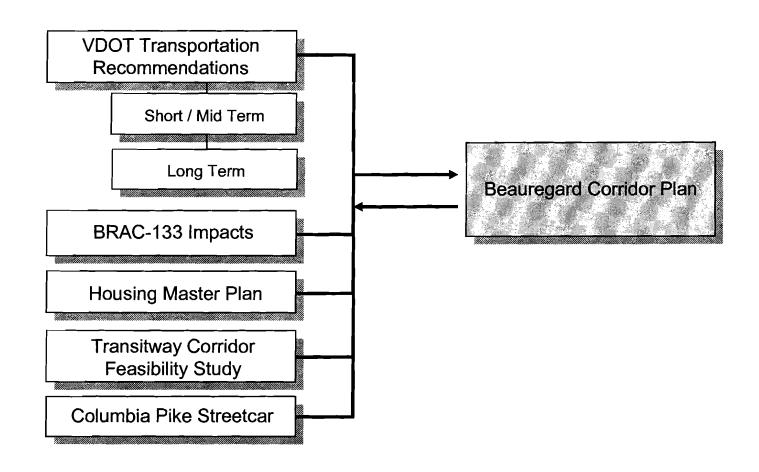


Existing: 6,800 sq ft rest'nt 96,200 sq ft shopping center

Permitted: OCH: 3.0 FAR 104,000 sf office

CG: 0.5 FAR/0.75 FAR 125,200 sf retail or 201 dwelling units or mix

#### Coordination with other Studies





# Docket Item #17 Parking Meter Rates

City Council Meeting October 26, 2010

## BENEFITS OF \$1.75 PARKING METER RATE

- Increases turnover of parking spaces
- Discourages long-term parking in metered spaces
- Encourages use of garages and off-street facilities
- Prices on-street parking more consistently with garage rates
- Follows proper parking management best practices

#### NEGATIVES TO \$1.75 PARKING METER RATE

- Requires use of additional quarters in coin-only meters
- Increased cost for metered parking

#### Anecdotal experiences:

- Demand on businesses to make change
- Customer visits are abbreviated due to lack of available change for meters

#### PARKING METER RATE OPTIONS

		Lower Rate To			
	OPTIONS	(1) \$1.50	(2) \$1.25	(3) \$1.00	(4) Other
A.	Lower rates through April – all meters including Carlyle	(A1) \$183,000	(A2) \$366,000	(A3) \$549,000	NA
В.	Lower rates through April but Keep Carlyle no lower than \$1.25	(B1) \$183,000	(B2) \$366,000	(B3) \$528,000	NA
C.	Lower rates through April but keep Carlyle at \$1.75	(C1) \$163,000	(C2) \$324,000	(C3) \$486,000	NA
D.	Free parking on Saturdays through April	NA	NA	NA	(D4) \$139,700
E.	Free parking on Saturdays, Thanksgiving through December	NA	NA	NA	(E4) \$44,450
F.	Increasing ACVA marketing through April	NA	NA	NA	(F4) \$100,000
G.	Free during holiday season in Old Town	NA	NA	NA	(G4) \$247,500
H.	Keep \$1.75 rate in place in all areas	NA	NA	NA	(H4) \$0

# PARKING METER RATE DECREASE - TIMELINE

Introduction and 1 <sup>st</sup> Reading of Ordinance	November 9
Public Hearing, 2 <sup>nd</sup> Reading and Passage	November 13
Staff Activation of New Rate and Change of Meter Signage	Estimated completion time: 3 weeks

#### UPCOMING PARKING POLICY CHANGES

- All May Park, All Must Pay:
   Introduction and 1<sup>st</sup> Reading Nov 9
   Public Hearing and 2<sup>nd</sup> Reading Nov 13
- Modifications to Meter Hours:
   After full installation of multispace meters (April 2011)

## **QUESTIONS?**

THANK YOU!