## Planning for Transportation-related Impacts

Braddock Metro Neighborhood Plan Worksession #4 January 7, 2008

David Dixon FAIA, Goody Clancy and Brandon Nevers, Yolanda Takesian and Phill Worth from Kittelson Associates



### Tonight's agenda

- Brief summary of
   Worksessions #1 3
- Development program
- Five key messages to take from this meeting
- Traffic impact assessment
- Overview of
   Transportation Demand
   Management (TDM)
   programs
- Q & A
- Transportation priorities small-group exercise

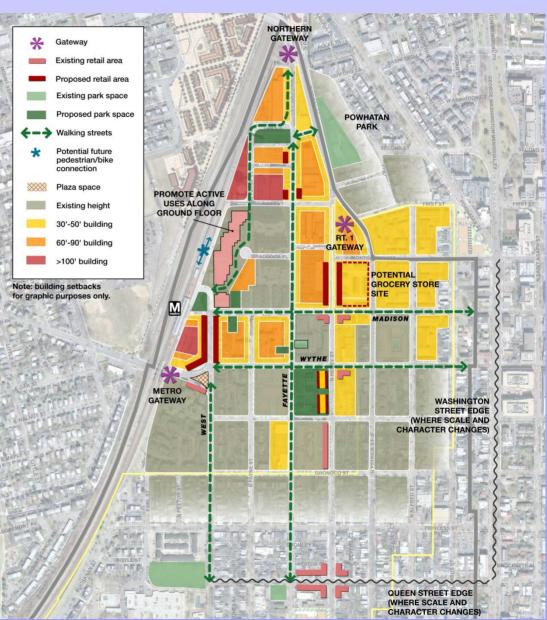


Worksession #3 on December 13

#### Worksessions #1 - 3



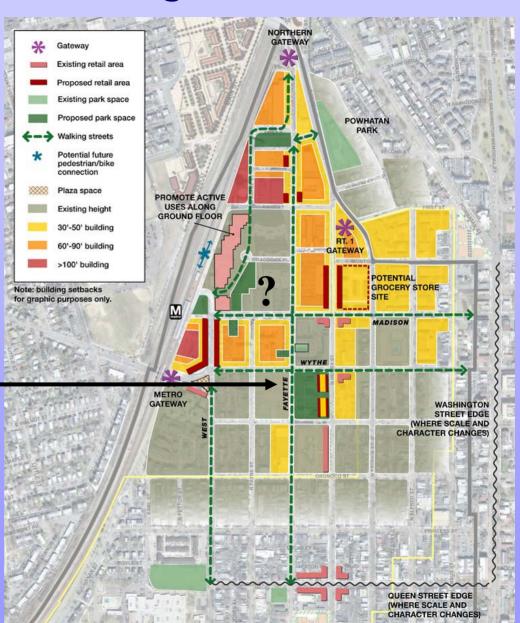


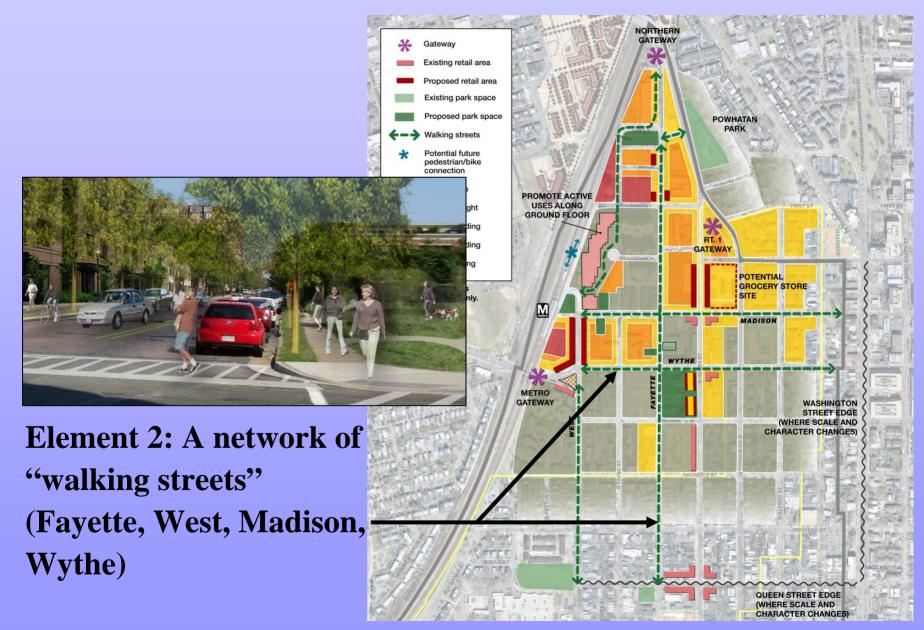




Element 1: A major new neighborhood park —

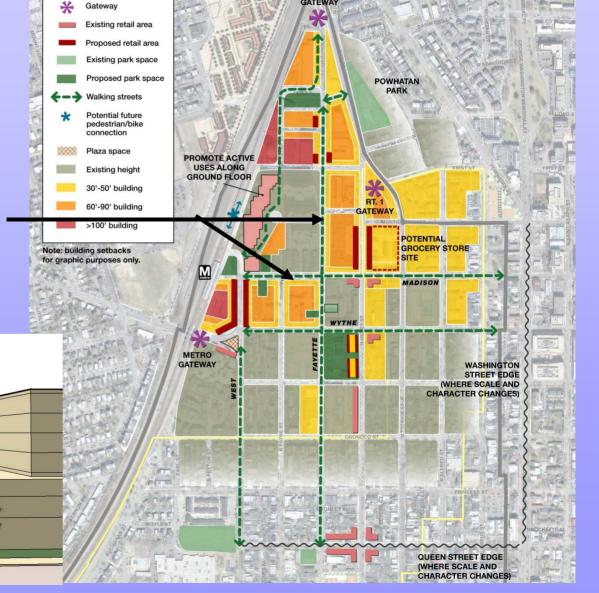








Element 3: "shoulder" buildings along the "walking streets"

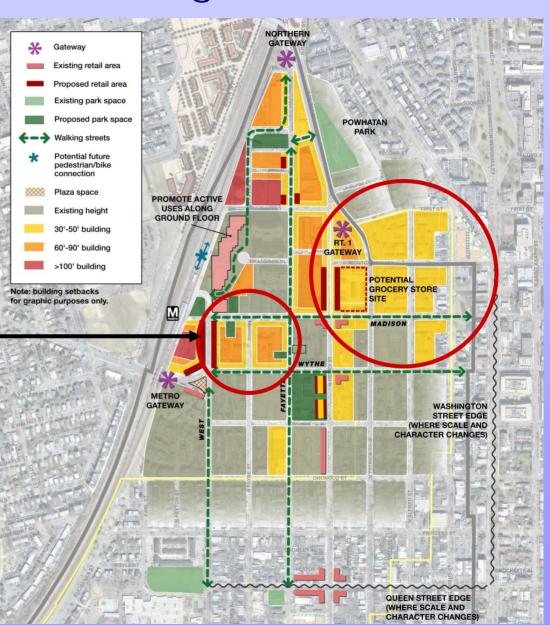






Element 5: Planning for mixed-income housing –





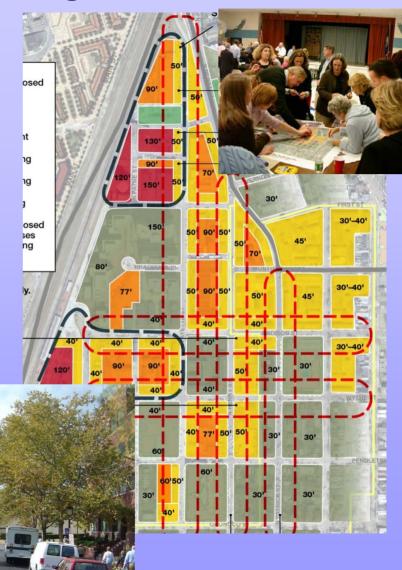
# Element 6: Height and massing strategy

#### Strong community support:

• 3-4 story shoulder buildings along walking streets

• Taller buildings that produce more significant public benefits are more appropriate for Jaguar

site and Metro



## Element 6: Height and massing strategy

#### **Community concerns:**

 Mixed feelings about 90' tall buildings on Adkins block and 120' tall building on the Metro site

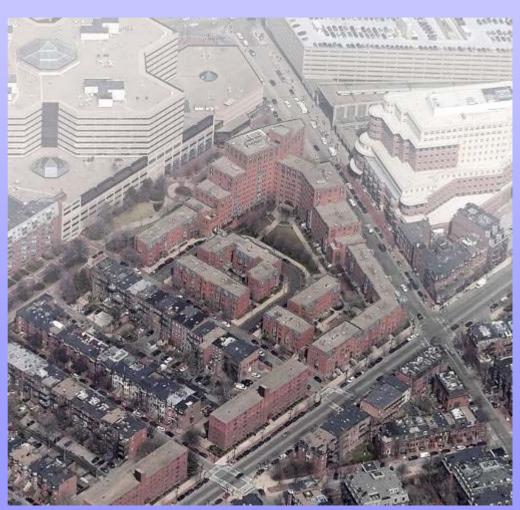


## Element 7: Appropriately-scaled, mixed-income housing

#### **Tent City – Boston, MA**

- 269 units (25 % low-income, 50 % moderate-income, 25 % market-rate housing)
- 3 acres
- 89 units/acre





Element 7: Appropriately-scaled, mixed-income housing



Alexandria view??

Element 7: Appropriately-scaled, mixed-income housing



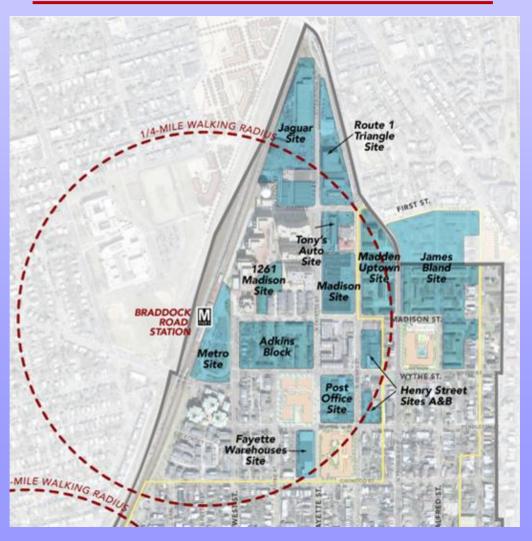






## Development program

## HOW DO THESE CONCEPTS TRANSLATE TO A DEVELOPMENT PROGRAM??



## Development program

<u>D</u>	Existing evelopment	BY-RIGHT 20-year Redevelopment Scenario	DRAFT Plan 20-year Redevelopment Scenario	CURRENT Plan 20-year Redevelopment Scenario
Resid. (units):	3,100plus:	1,200 add'l (replaces <400)	2,100 add'l (replaces <400)	2,400 add'l (replaces <400)
Total 3 (gsf):	3.6 millplus:	1.73 mill. add'l (replaces 700,000 gsf, including 378,000 gsf of public housing: Adkins, Madden & Bland)	2.67 mill. add'l (replaces 470,000 gsf, 148,000 gsf of public housing: Adkins only)	3.14 mill. add'l  (replaces 700,000 gsf, 378,000 gsf of public housing: Adkins, Madden & Bland)

# Five key messages about transportation to take away from this meeting

- 1. Because of capacity constraints on Rt. 1 and elsewhere, any increase in local traffic volume due to new development helps to "replace" regional traffic
- 2. In our collective judgments, traffic 10 or 20 years from now will not feel significantly different to most residents
- 3. Traffic impacts should not be the primary criterion when evaluating development projects
- 4. Transportation Demand Management (TDM) programs will make a difference and contribute—along with the other proposed amenities—to creating a livable neighborhood
- 5. The City is committed to monitor the traffic and parking impacts and ensure that the programs designed to mitigate traffic are working as planned

## Ground rules for the break out groups

- 1. One person speaks at a time
- 2. No side conversations
- 3. Be brief and to the point (no speeches)
- 4. Treat each person's ideas respectfully
- 5. Be positive and solution-oriented
- 6. Take responsibility to hear everyone's views in your group

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