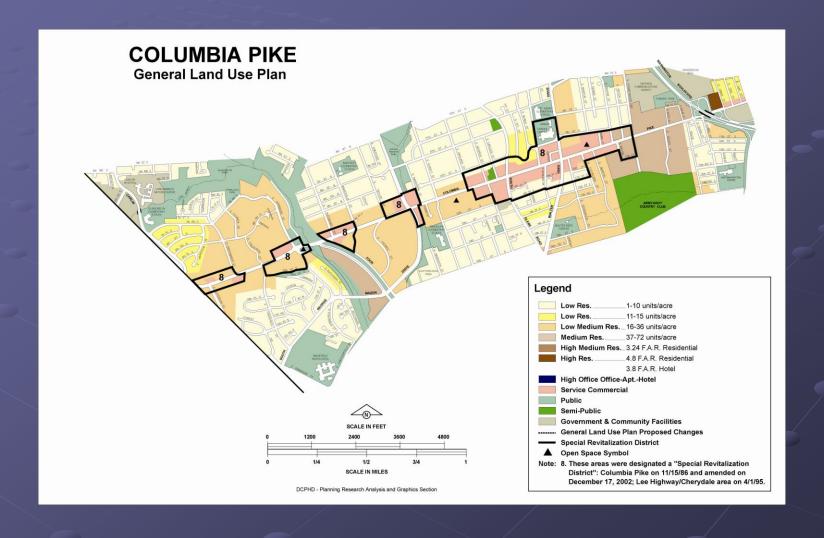


Columbia Pike Revitalization District



Form Based Code

- Optional Zoning category
 - Prescriptive vis-à-vis siting, massing
 - No density limits, but height limits
- Expedited Approvals
 - No affordable housing requirement
 - No utility undergrounding contribution
 - No public art contribution
 - No density bonus
 - Limited modifications

Acceptable Modifications

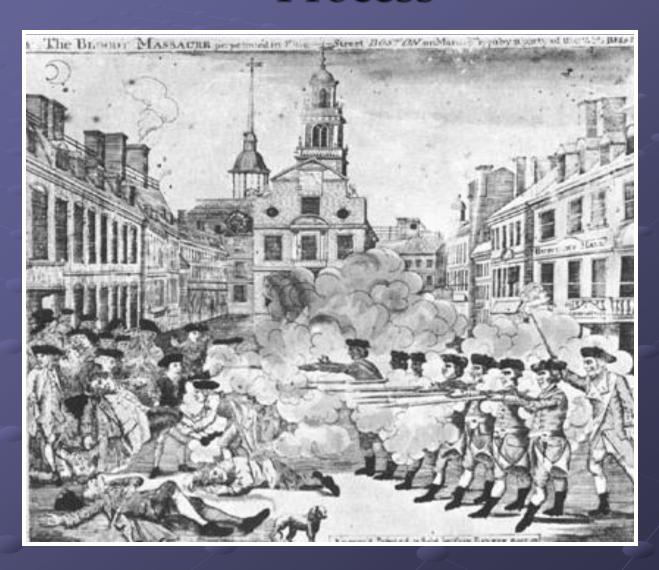
- Historic Preservation
- Topography
- Location of Streets & Alleys
- Trees / Streetscape details
- Signage



Review Process (Proposed)

- Informal Staff Consultation Period, then
 - 30-Day Administrative (Staff) Review Sites less than 40,000 Sq. Ft.
 - 55-Day Use Permit Review Sites greater than 40,000 Sq. Ft.
 - One community meeting
 - Planning Commission review
 - County Board approval

The "Usual" Development Review Process



FBC (The Good)

Charrette – big success

Spurred developer interest

Architects "get it"

Staff / citizens agree on "the vision"

FBC (The Bad)

Developers seek maximization

- Construction constraints
 - Allow either 2-4 stories, or
 - Greater than 8 stories

FBC written in stone (except...)

FBC (The Ugly)



FBC Lessons Learned

- Take your time
 - 6-month process charrette to adoption
- Survey needed
 - Property lines, utilities, etc.
 - Reconcile Regulating Plan
 - Site-specific adjustments needed
- Work w/ County Attorney

FBC Lessons Learned

- Funding
 - ~\$250,000 original contract
 - >\$350,000 since
- Street space design
 - How wide is too wide?
 - Who builds/pays? When?
 - Transitions

Approved Projects

Project	Units	Retail / Commercial	Approval Type
Columbia Station/ Halstead	267	42,000 sf	FBC
Petros/ Columbia Village	235	7,500 sf	FBC
Safeway/ Sierra Park	188	34,000 sf	FBC
Adams/ Penrose Square	299	97,000 sf (including Giant)	Site Plan

Arlington Hardware Site



Issues:

- Historic Preservation Bonus
- Location of 11th Street

Columbia Station



Columbia Station





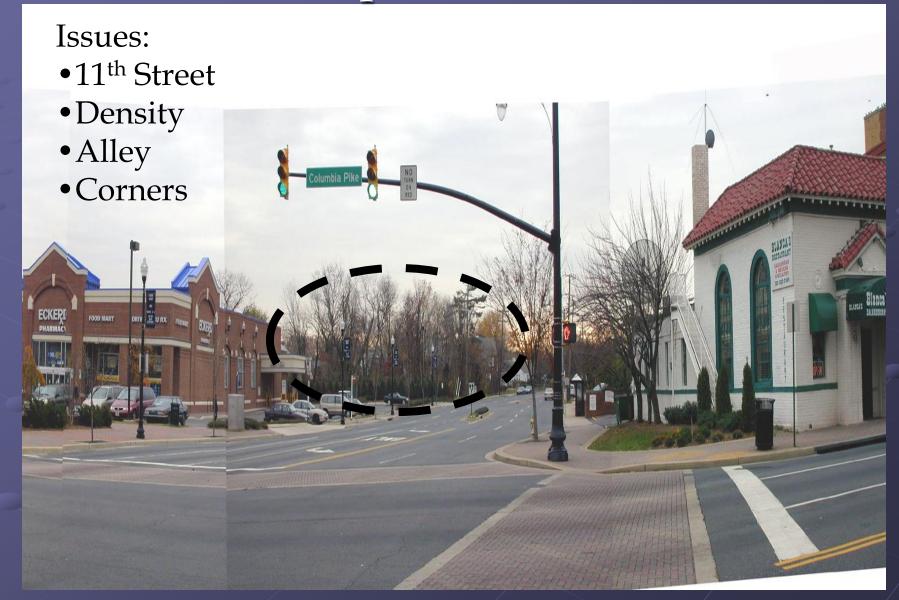
Safeway (Sienna Park)



WDG Architects

COLUMBIA PIKE ELEVATION

Capstone Site

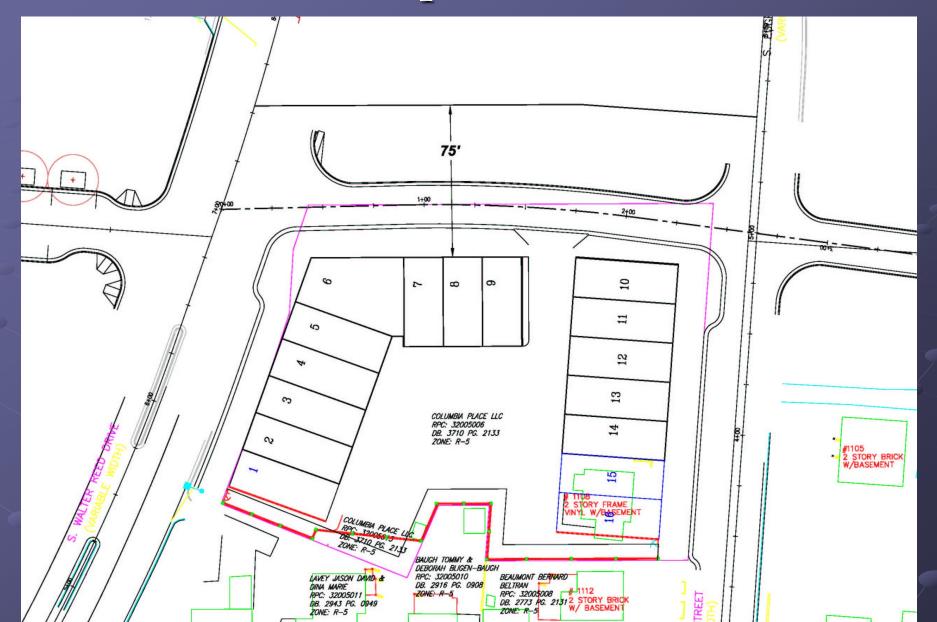












Petros Site



Columbia Village Project



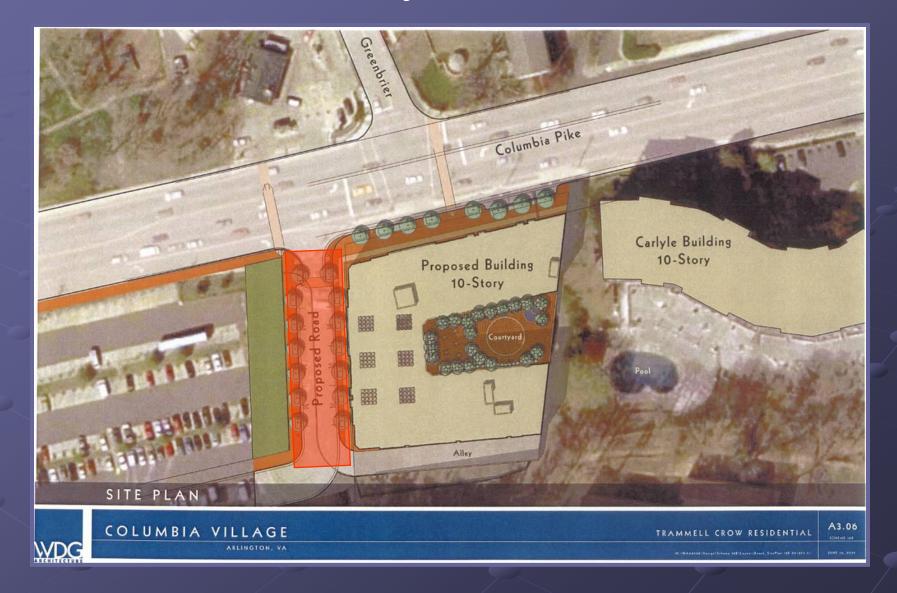
Storm & Sanitary Sewer Relocation



Storm & Sanitary Sewer Relocation



Roadway Location

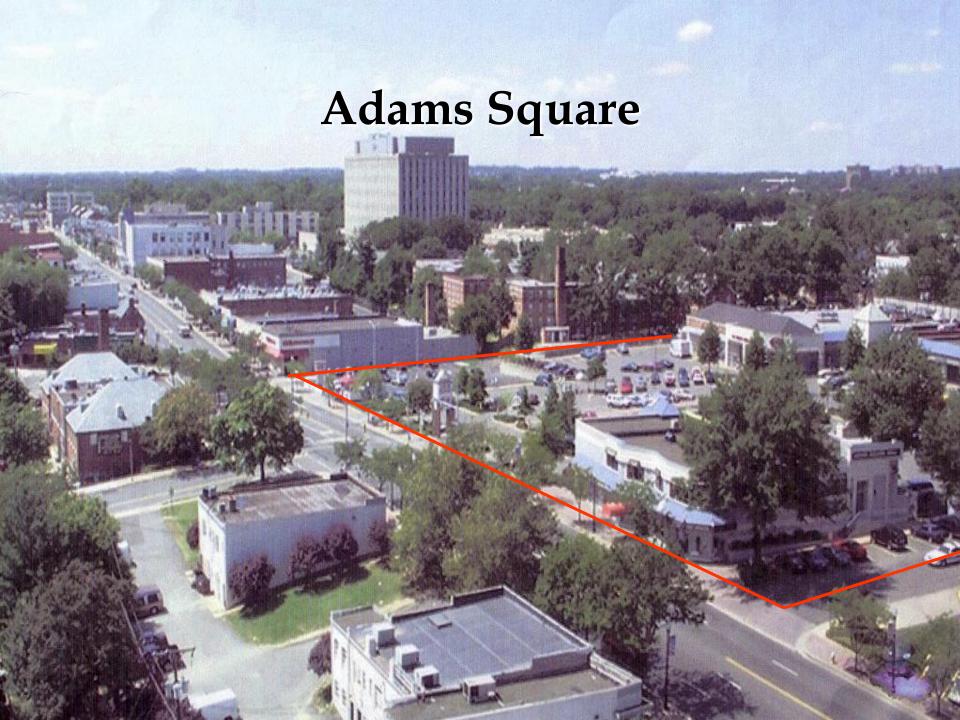


Roadway Location

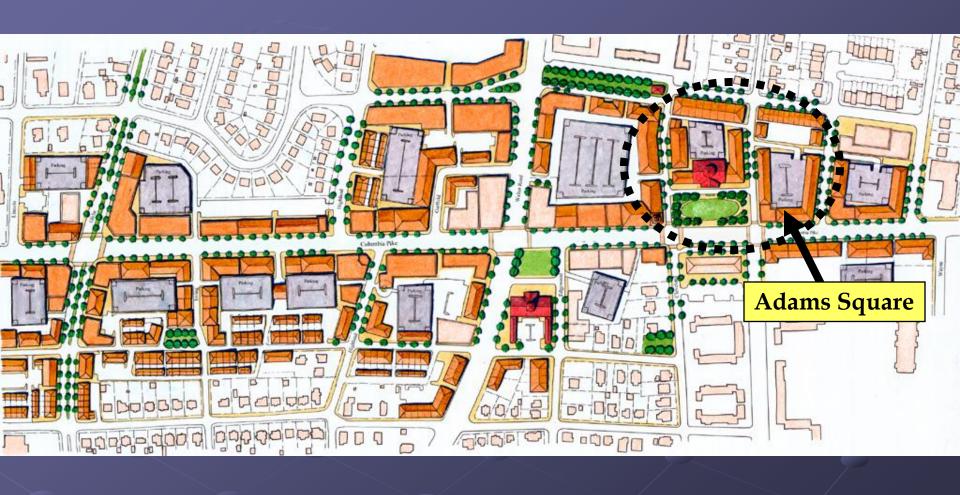


Roadway Location - VDOT





Town Center Illustrative



"The Vision"



Penrose Square



Penrose Square Site







Penrose Square





FBC Lessons Learned

- Staff / Interagency Coordination
 - Existing standards & practices
 - Building / Fire Code
- VDOT design standards

FBC Lessons Learned

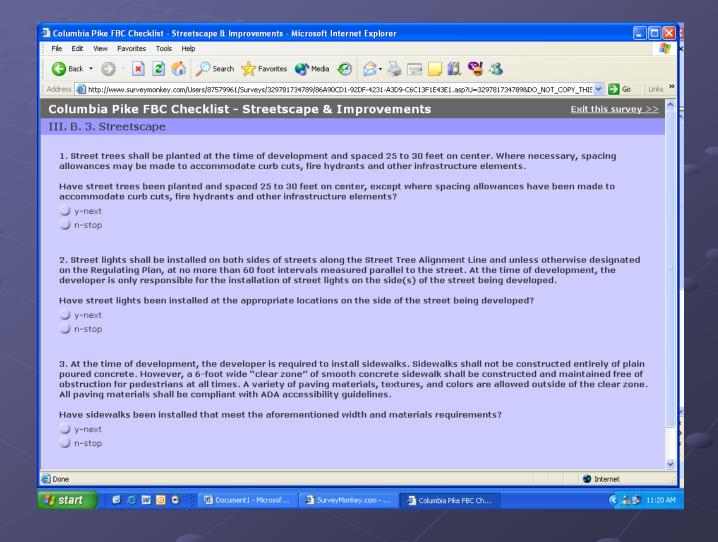
- Community Expectations
 - Street space implementation
 - Interpreting the Code
 - Façade design "60 foot rule"
 - Mezzanines
 - Corners "50 foot rule"
 - Increased Scrutiny
 - FBC (Citizen) Advisory Group
 - Staff accountability



Review Process (Revised)

- Informal Staff Consultation Period
- Community Review (by Advisory Group), then
 - 30-Day Administrative (Staff) Review Sites less than 40,000 Sq. Ft.
 - 55-Day Use Permit Review Sites greater than 40,000
 Sq. Ft.
 - One community meeting
 - Planning Commission review
 - County Board approval

Interdepartmental Review Survey Tool



FBC Timeline

```
2/03 – FBC Adopted (partially)
2/04 - Street Space Plan (FBC fully adopted)
6/04 - Columbia Station approved (w/ amendment)
7/05 – Petros Project approved
9/05 - Clear Height / OCLA
12/05 – Historic Preservation
2/06 – Podiums / Clarifications
6/06 – Side Street RBLs
10/06 - Penrose Sq. & Safeway approved
```

For More Info:

www.arlingtonva.us