

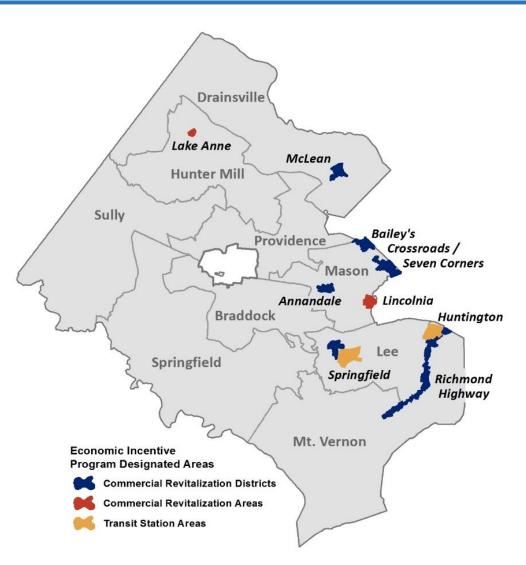
Economic Incentive Program

Economic Incentives Committee Elizabeth Hagg, Community Revitalization Section Director Department of Planning and Development June 16, 2020

The Case for Economic Incentive Program (EIP)

• Targets areas with:

- Limited development activity relative to Comp Plan potential
- Declining competitiveness
- Outdated land development and architectural designs
- Initiatives already in place:
 - Updated Comprehensive Plans
 - Regulatory incentives
- Need for financial incentive



Program and Financial Incentives

- State law permits a 10-year program
 - Commences when the Board adopts EIP Ordinance
- Links tax incentive to parcel consolidation

Incentives

- Reduces Site Plan Fees by 10%
- Real Estate Tax Abatement:
 - Difference in value between Base Value & Post-Development Value
 - Up to 10 years or number of years left in the program



Eligibility Requirements

- Commercial, industrial, multifamily or mixed-use development
- Minimum consolidation of two parcels and two acres*
- Up to 20% of existing development may be retained or repurposed*
- Must be located within one of these 7 areas:
 - Annandale CRD
 - Baileys Crossroads/Seven Corners CRD
 - Lake Anne Village Center CRA
 - Lincolnia CRA
 - McLean CRD
 - Richmond Highway CRD/SNAs, Huntington TSA (Land Units R & Q)
 - Springfield CRD, TSA (non single-family portion)

*Exceptions may be made by the Board

Development Activity since 2009

- Only 70 entitlements since 2009 (14% of total land area)
 - 48 of these have been built
 - 30 of those built added additional GFA
- Most apartment buildings date from the 1970s or earlier
- Office buildings date predominately from the 1960s 80s
 - Only Springfield had major office construction since 2000
- Retail centers date mostly from the 1960s 80s
 - Springfield in the 1990s
 - Richmond Hwy & Seven Corners: 20% retail growth since 2000



Highlights: Commercial Values

- Change in assessed value from 2004 to 2019
 - Lowest increases in Bailey's Crossroads (33%) and Annandale (48%)
 - Highest increases in Richmond Highway (142%) and Lincolnia (130%)
- Assessments per SF for office/retail and per unit for multi-family 2019
 - Lowest: Baileys lowest office values @ \$116/sf
 Seven Corners, Baileys and Richmond Highway lowest multifamily values @ \$153,000/unit, \$157,000/unit & \$159,000/unit
 Lincolnia lowest retail value @ \$189/sf
 - Highest: McLean @ \$255/sf office, \$360/sf retail, \$290,000/unit MF

Highlights: Size of Commercial Parcels

Commercial parcels less than 2 acres

• 25% of commercial parcels:

Seven Corners, Bailey's, Richmond Hwy

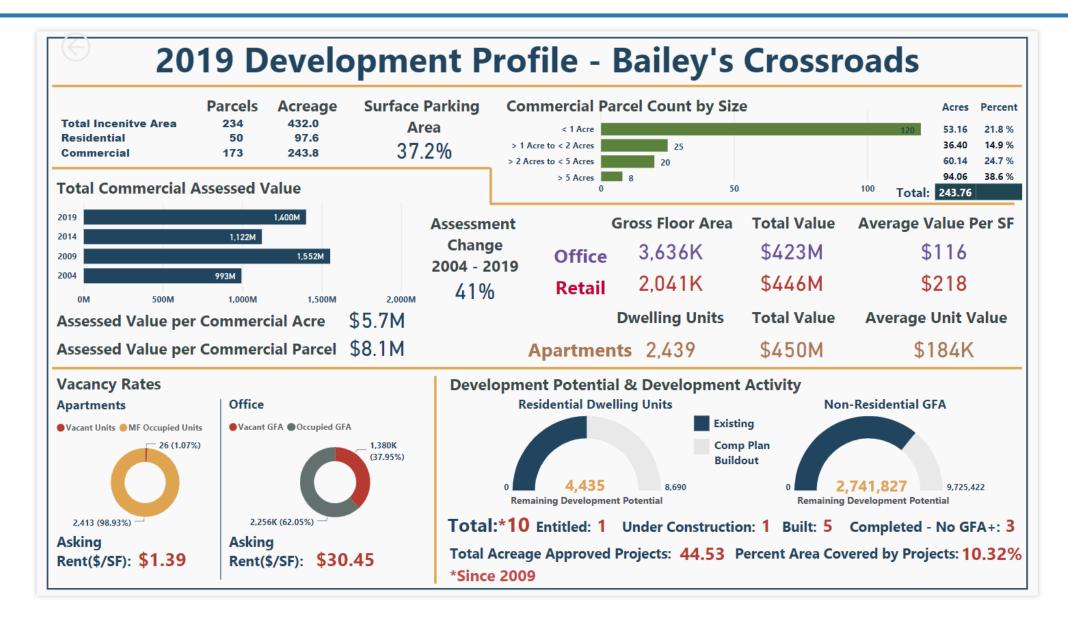
• 50% of commercial parcels: Annandale, McLean

Surface parking

30% of the land area
 Exceptions: Annandale - 45.5%
 Lake Anne Village Center - 22%

Location	# of Parcels > 2 acres
Richmond Highway	276
Annandale	153
Lincolnia	146
Greater Springfield	145
McLean	141
Baileys Crossroads	138
Seven Corners	64
Lake Anne	11

Criteria/Metrics Dashboard Example



Prototypical Example – Tax Abatement

1. Base Assessed Value

- \$5 million
- Real estate tax amount = \$57,500/year

2. Post Development Assessed Value

• \$120 million

3. Increment

• \$115 million

4. Ten Year Abatement (on Increment)

- \$1.15 per \$100 = \$1,322,500 x 10 years = \$13,225,000
- Year 11 Real Estate tax = \$1,380,000

Without EIP Program 10 Year revenues = \$575,000

It is estimated that it will take 7 years to recoup tax revenue (break even)

Program Reporting

• Staff will report annually on:

- Number of requests
- Projects approved to date
- Status of approved projects
- Tax abatement data
- Potential tax abatement amounts

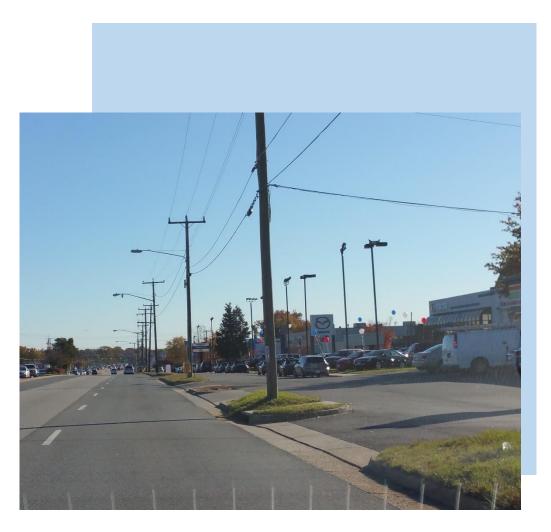


Next Steps and Timeline

- July 28, 2020 Board authorizes public hearing
- September 15, 2020 Board holds public hearing
 - Establish the program and determine its effective date

• Once approved, staff will:

- Prepare application forms and procedures
- Conduct extensive outreach and education about the program
- Meet with applicants to discuss potential projects
- Develop tracking system





Q&A