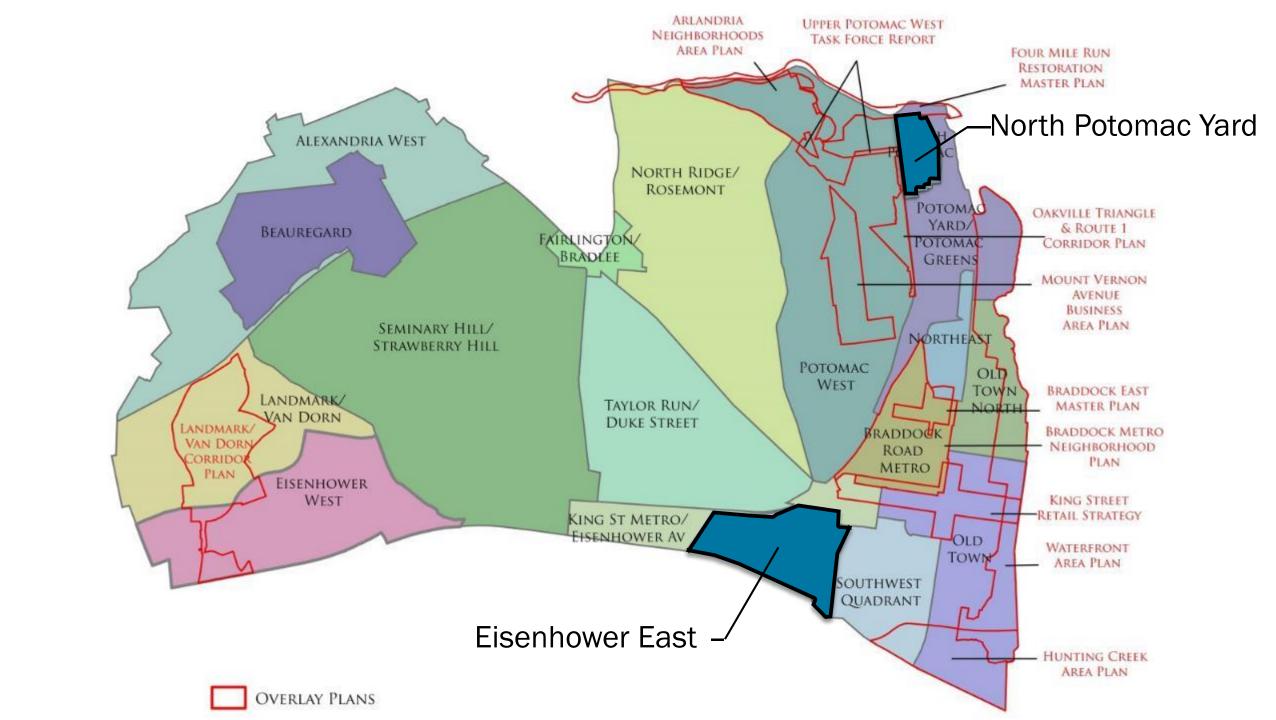
REBALANCING LAND USES AROUND THE POTOMAC YARD AND EISENHOWER EAST METRORAIL STATIONS

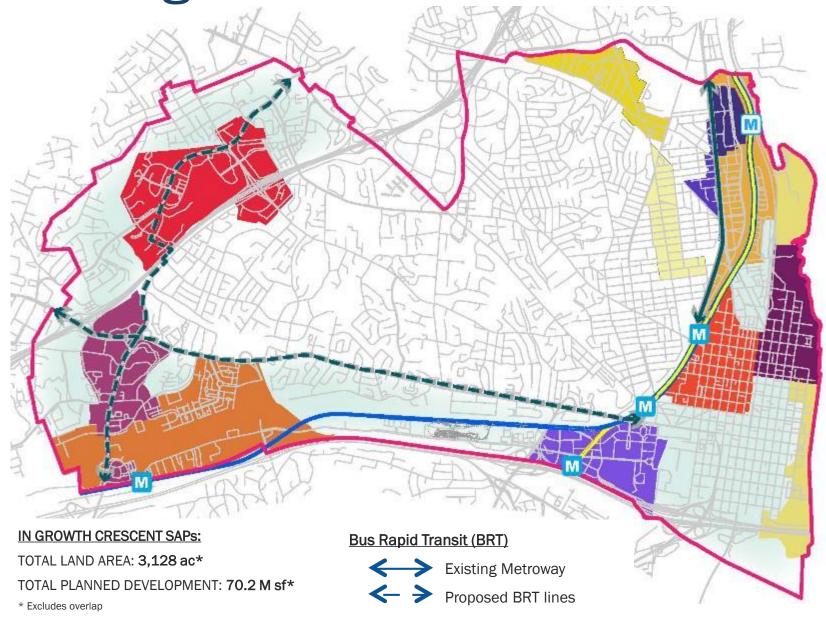
ALEXANDRIA, VA

04.10.2018 | Department of Planning & Zoning | MWCOG





Planning for Growth





Land Area: 73 ac Planned Dev: 7.5 M sf

Planned Dev: 7.5 M st



Land Area: 37 ac Planned Dev: 2.7 M sf



Land Area: 245 ac Planned Dev: 10.3 M sf

Old Town North (2017)

Land Area: 222 ac Planned Dev: 6.5 M sf

Landmark Van Dorn (2009)

Land Area: 607 ac Planned Dev: 13.5 M sf

Beauregard (2012)

Land Area: 456 ac Planned Dev: 9.7 M sf

Braddock (2008)

Land Area: 237 ac Planned Dev: 3.6 M sf

Eisenhower West (2015)

Land Area: 621 ac Planned Dev: 9.3 M sf

Potomac Yard/Greens (1992)

Land Area: 382 ac Planned Dev: 4.5 M sf

Arlandria (2003)

Land Area: 151 ac Planned Dev: 1.7 M sf

Waterfront (2012)

Land Area: 357 ac Planned Dev: 811 k sf

Mt. Vernon (2005)

Land Area: 123 ac Planned Dev: 214 k sf

THE EISENHOWER EAST PLAN WILL CREATE A NEW "CITY WITHIN A CITY," WITH DISTINCTIVE ARCHITECTURE, A MIX OF BUSINESSES, **RESIDENCES AND** RETAIL SPACES, GRAND BOULEVARDS, AND PARKS AND GARDENS, CREATING A LOCATION AND AN ADDRESS **COMPLEMENTARY TO** AND COMPATIBLE WITH OLD TOWN AND THE SURROUNDING RESIDENTIAL NEIGHBORHOODS.



EISENHOWER EAST

SAP adopted in 2003: "balanced" land uses 50/50

Market trends have changed since then, particularly with office

Requested amendments for Blocks 4 and 5, Block 6A, and Block 20

Small population impedes retail growth and overall sense of place

Land Use Analysis: What does "balance" mean today?



FISCAL IMPACT OF NEW DEVELOPMENT

For every dollar in tax revenues from multifamily residential projects, 38 cents are needed to provide government services to directly support the use and 62 cents are available for general budget needs.

Fiscal Impact Ratios: New development pays for itself

* net revenue (after City expenses) divided by gross revenue

| Land Use | Fiscal Impact Ratio* | 1999 Fiscal Impact Ratio |
|------------------------|----------------------------|-----------------------------------|
| Single Family Detached | 70% | |
| Townhouse | 67% | 40% |
| Multifamily | 62% | |
| Retail (general) | 84% | 87% |
| Retail (restaurant) | 89% | |
| Hotel | 93% | 93.5% |
| Office | 88% | 83% |
| Industrial | 78% | |

LAND USE ANALYSIS

Still balanced, new metric

- People instead of Square Feet
- 4.0-5.0 employees/1,000 sf
- +/- 1.5 residents/1,000 sf (multifamily, metro-adjacent)

Work and home are merging/mixing

Repurpose/reinvest in obsolete office buildings

Placemaking and clustering retail

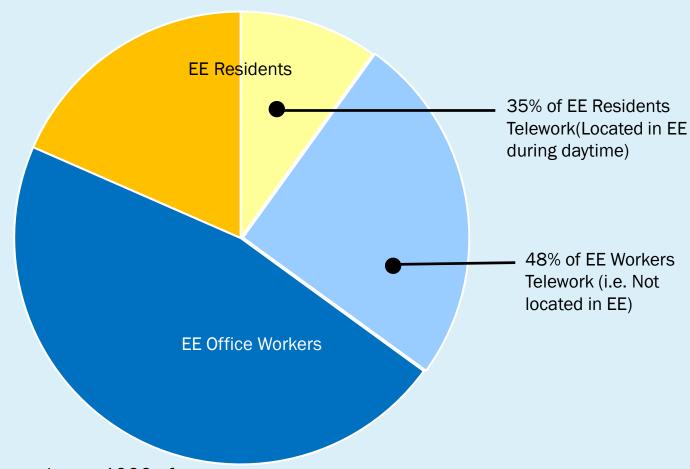
Daytime and nighttime populations needed for successful retail (office wants retail, residential brings retail)

Organized retail management and programming



TELEWORKING: Merging Work and Home

Proposed Residents/Workers Teleworking (Occupancy)



Resident Occupancy is based on 1.5 people per 1000 sf

Worker Occupancy is based on 4 people per 1000 sf

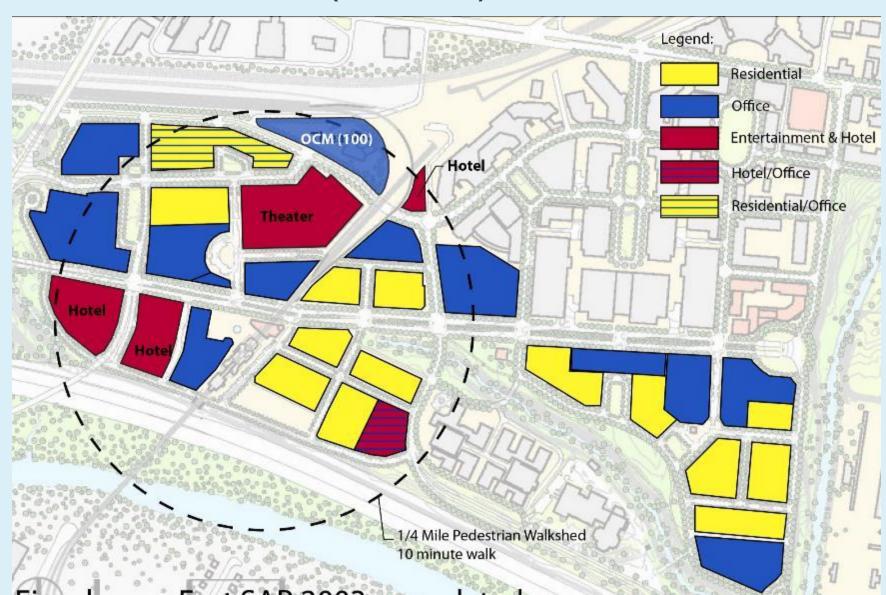
RATIO OF RESIDENTS TO EMPLOYEES

WITHIN 1/4-MILE OF METRO



Employees

EISENHOWER EAST SAP UPDATED PRIMARY LAND USES MAP (2018)



EISENHOWER EAST DEVELOPMENT PROJECTS







Stonebridge Carras (Blocks 4 and 5)

- 800 units total of rental, condo, and senior living.
- 129,000 square feet of retail in addition to an approximately 80,000 square foot anchor grocery tenant

Perseus Realty (Block 6A)

- Reuse the existing office building for residential and retail uses
- 520 rental apartment units
- Approximately 630,000 square foot

Paradigm Development Company (Block 20)

- Includes 420 residential units hotel to be located at the eastern portion of the development.
- 180-room hotel to be located at the western portion of the development.

FINDINGS

In EE: "balanced" land use means 2-3 times more residential SF than office.

Blocks 4/5: retail with anchor and placemaking.

Block 6a supports double-sided retail; repurpose obsolete office building.

Block 20: residential supports retail; maintains a commercial use.

Will improve balance of workers and residents in Eisenhower East.

Retail management & pop-up uses: more lively day and night environment.

Conclusion & Recommendation: Proposed land use amendments for Blocks 4, 5, 6a, & 20 are consistent with the intent of the Eisenhower East SAP. Staff supports the proposed conversions.

THE PLAN ENVISIONS NORTH POTOMAC YARD AS AN **ENVIRONMENTALLY AND ECONOMICALLY SUSTAINABLE AND** DIVERSE 21ST CENTURY URBAN, TRANSIT-ORIENTED, MIXED USE COMMUNITY THAT IS COMPATIBLE WITH ADJACENT NEIGHBORHOODS. THE PLAN SEEKS TO CREATE A **REGIONAL DESTINATION WITH** DIVERSE BUILT AND NATURAL SPACES WHERE PEOPLE WANT TO SPEND TIME IN A WIDE VARIETY OF PURSUITS.



NORTH POTOMAC YARD

SUSTAINABILITY



- Comprehensive environmental sustainability & performance
- Social
- Economic



- Transit-oriented, mixed-use
- Neighborhood land use strategies
- Resident/ employee balance
- Affordable housing - bonus density to 30%



- Integrated sustainability elements & infrastructure
- High-quality design & urban form
- Variety of height
- Innovative public realm





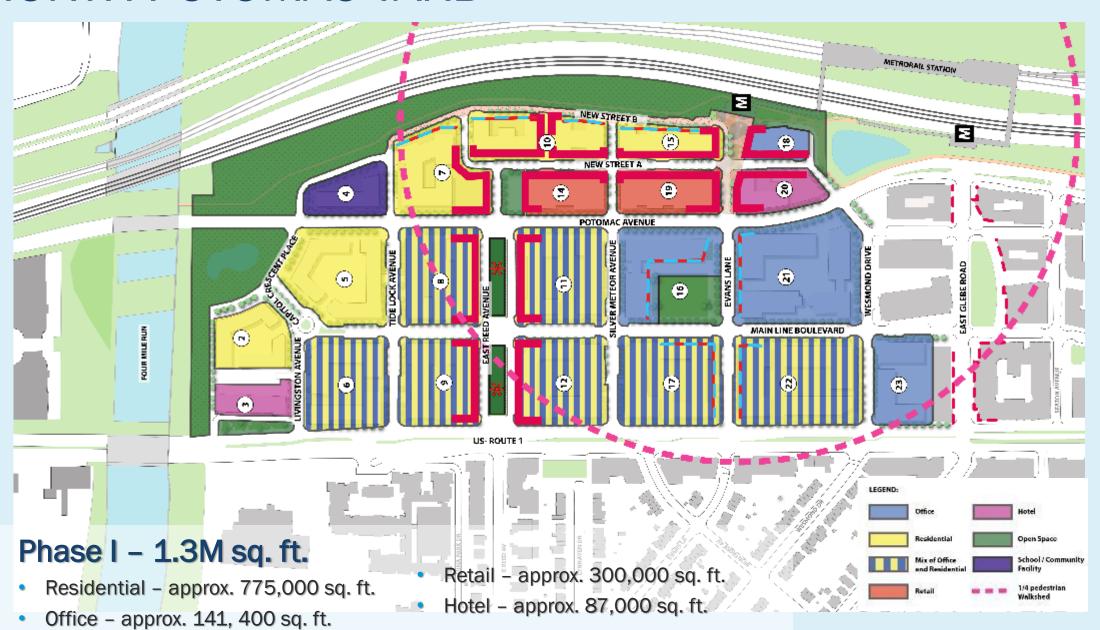
- New Metrorail station
- Metroway
- Pedestrian & cyclist priority
- Parking maximums & shared parking

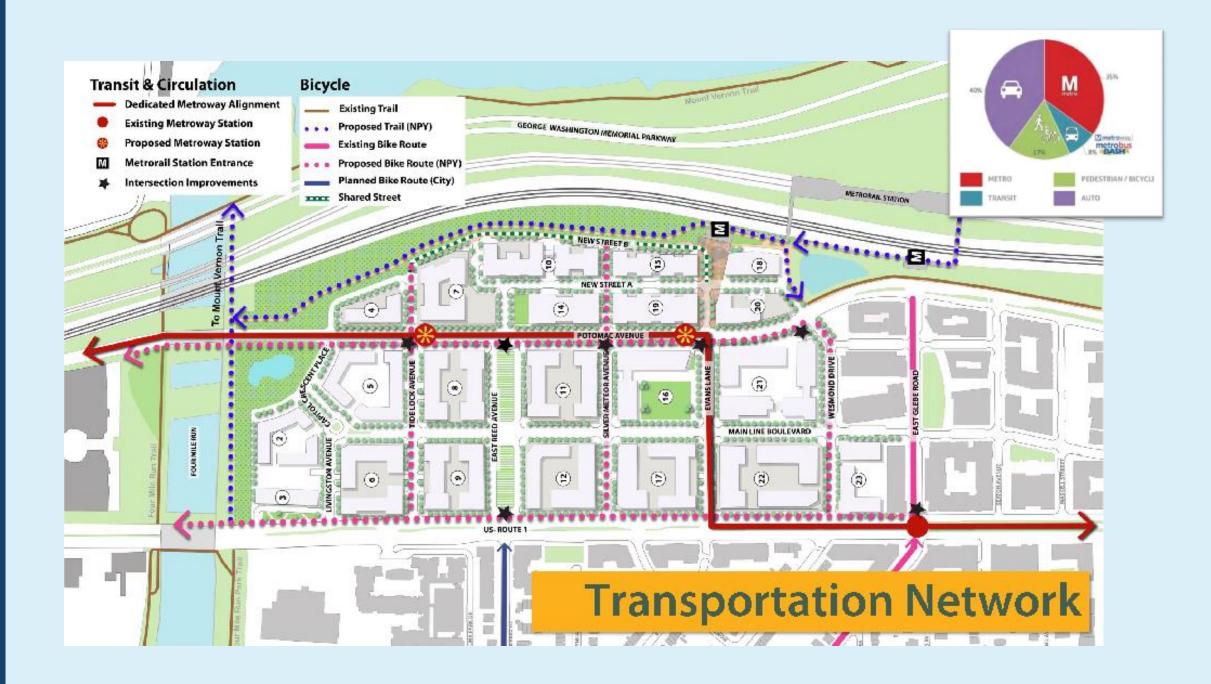
OPEN SPACE

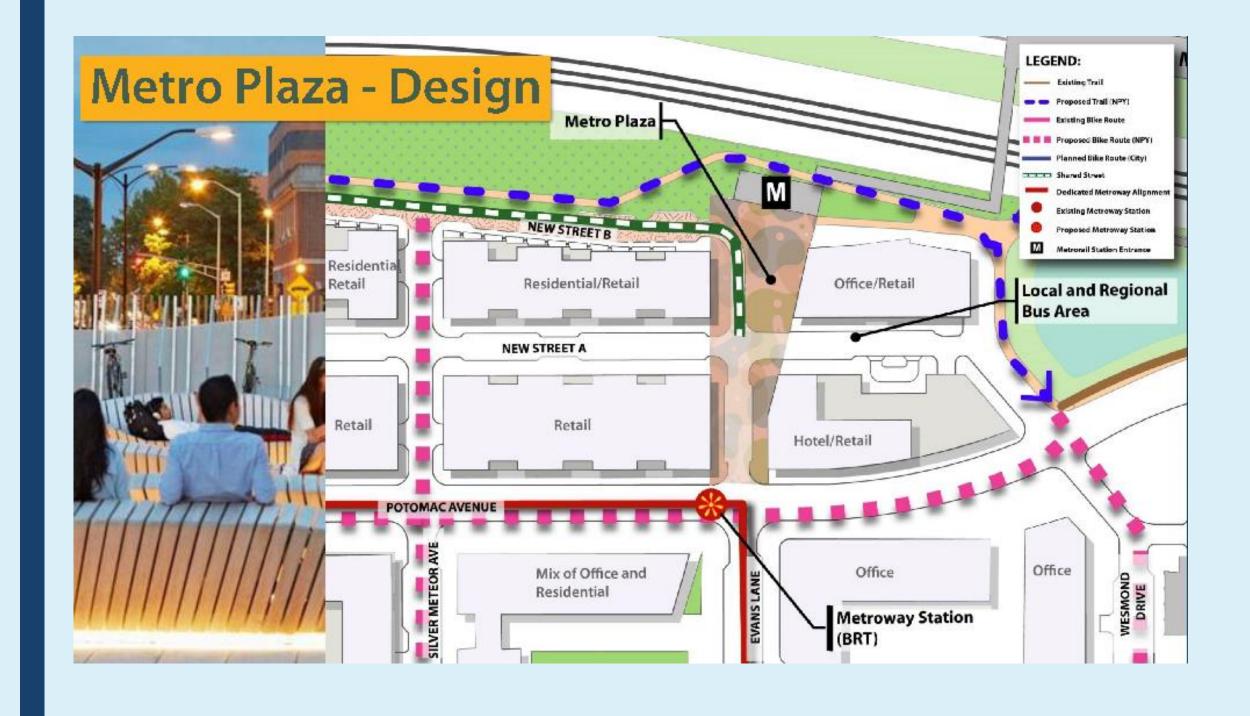


- Linkage to regional network
- Expanded open spaces and parks
- Neighborhood open spaces

NORTH POTOMAC YARD









QUESTIONS

REBALANCING LAND USES AROUND THE POTOMAC YARD AND EISENHOWER EAST METRORAIL STATIONS

