

MEETING AGENDA

- Summary 6/6 Concept Options
- Metro Zone Discussion
- Group Exercise
- Report outs, Debrief and Public Comment
- Work Plan, Process, & Wrap Up

AG MEETING #3 - GROUP ACTIVITY









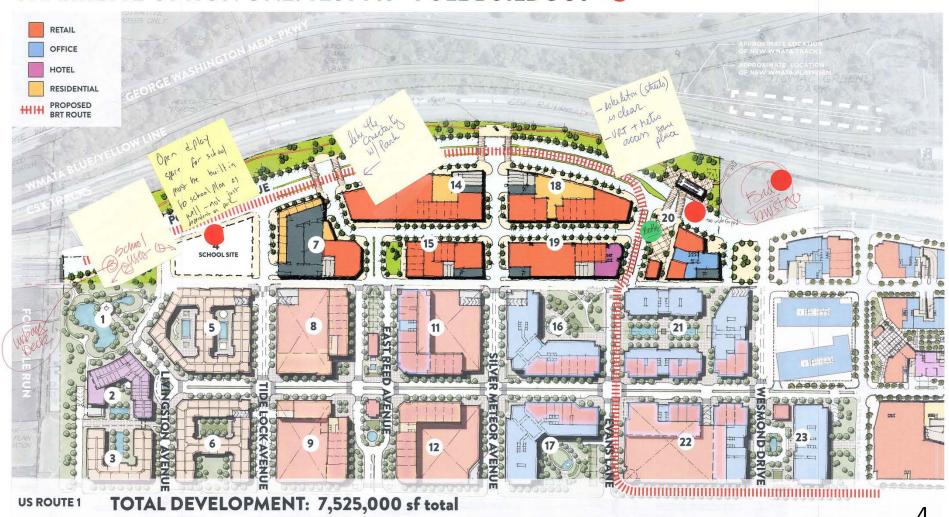


CONCEPT OPTION FEEDBACK

CHARRETTE OPTION ONE: TEST FIT - FULL BUILDOUT

Office: 1,930,000 sf Residential: 1,100,000 sf

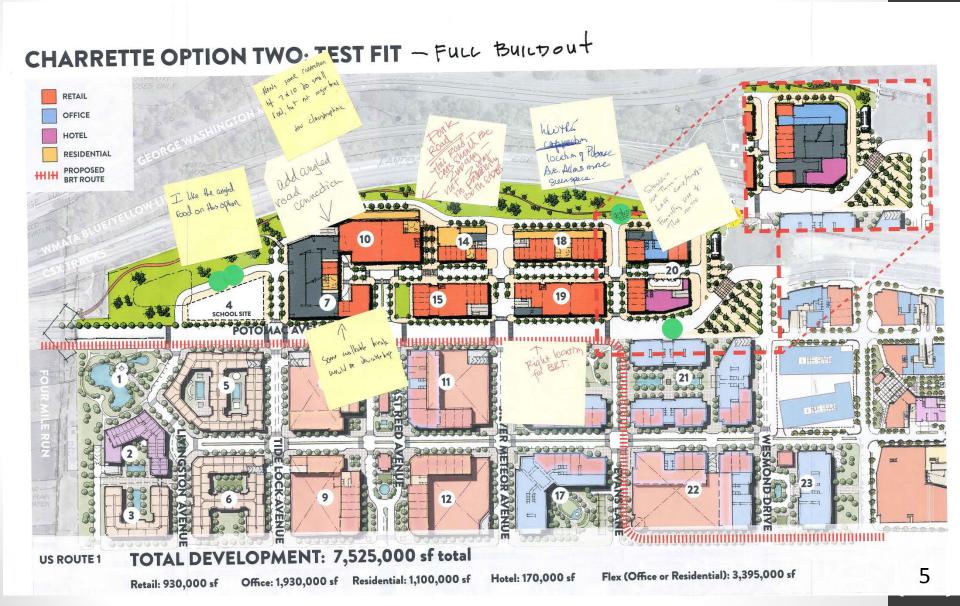
Retail: 930,000 sf



Hotel: 170,000 sf

Flex (Office or Residential): 3,395,000 sf

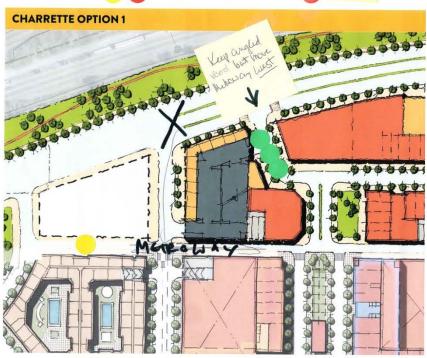
CONCEPT OPTION FEEDBACK



CONCEPT OPTIONS FEEDBACK

STUDY AREA A: OPTIONS





like through fare
of PotenacAve
(Continuity of a
parkuby")

Too much separation by separation by Park! Peternec Ave. + to cooking Ave males park too small



like school drop off area & access to park for Kids

like Reed Ave leading left to park/vista



CONCEPT OPTIONS FEEDBACK

STUDY AREA B: OPTIONS



STUDY AREA B: OPTIONS

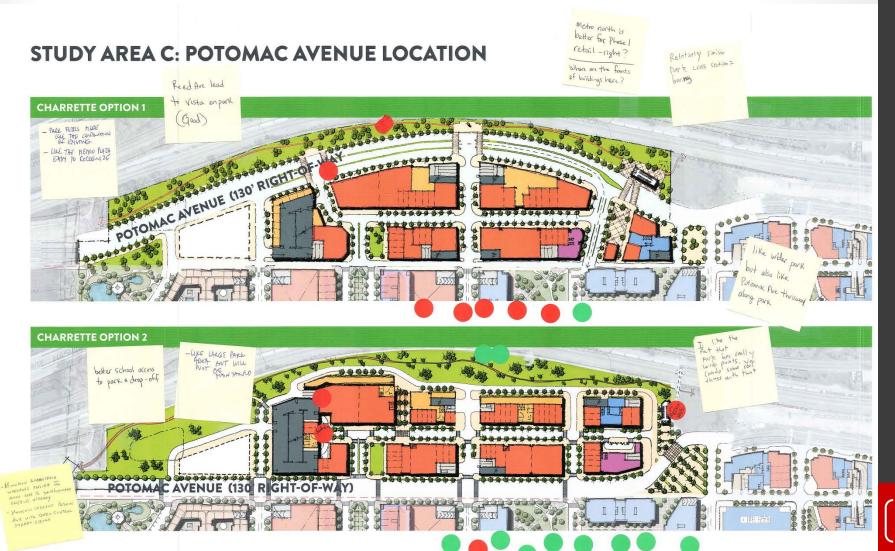








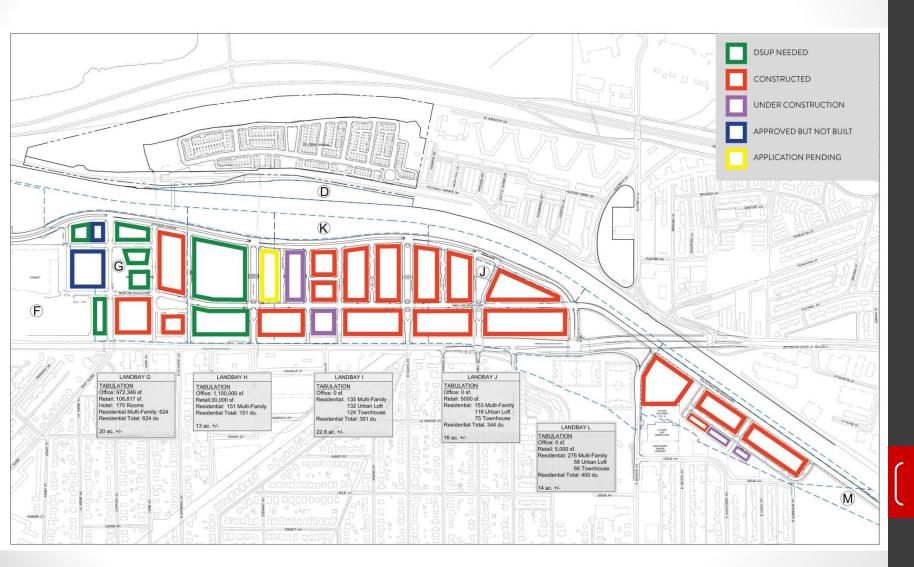
CONCEPT OPTIONS FEEDBACK



AG#3 MEETING SUMMARY CONCEPT COMMENTS

- Sense of arrival experience at Metro Station
- Location of Metro Station and defined Metro Square
- Metro Flex Zone based on commercial/office uses; must be special
- Remove parking structure at Metro
- Defined park edge; adjacent street to Potomac Yard Park
- Importance of vistas and openings
- Access to Potomac Yard Park; connection at the North of site

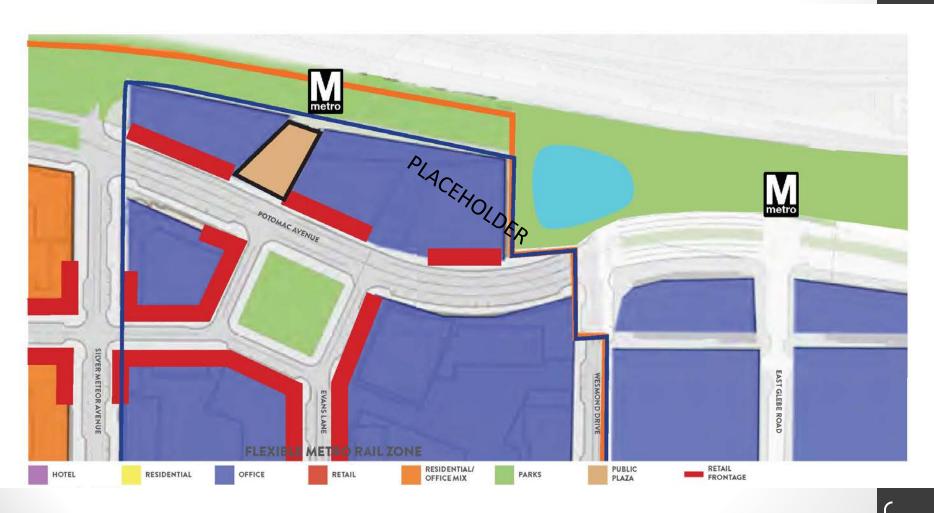
SOUTH POTOMAC YARD



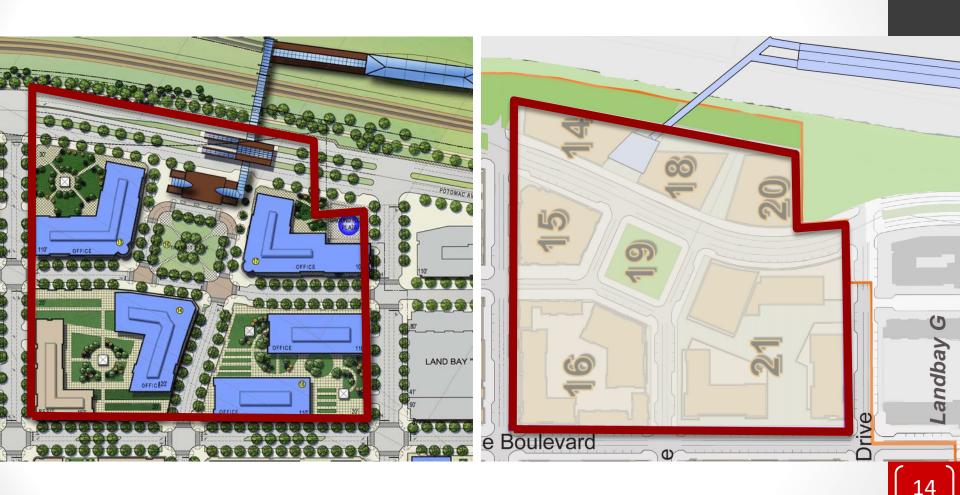
2010 Plan Framework Diagram



2010 Plan – Metro Zone



2010 Plan – Metro Zone

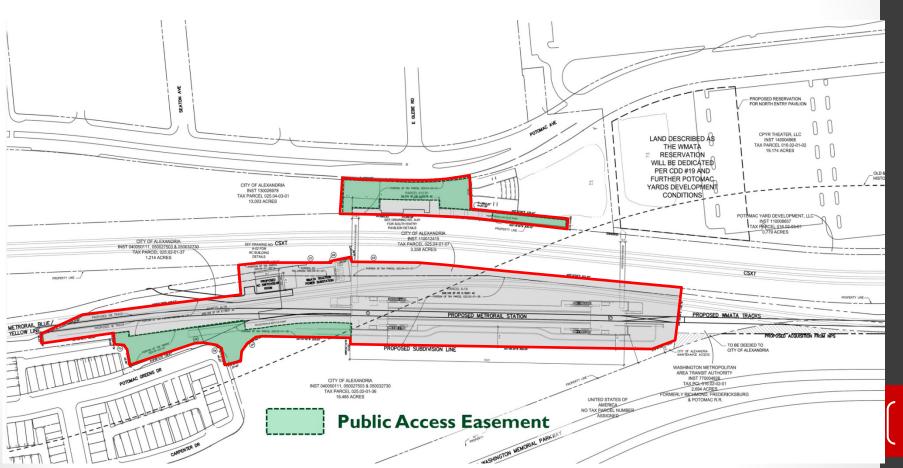


METRO ZONE: KEY GOALS 2010 PLAN

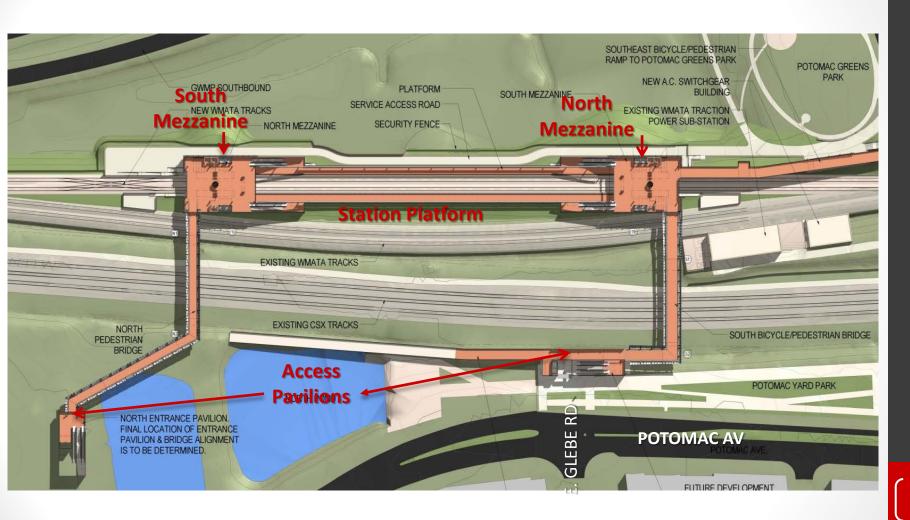
- Urban Metrorail station that serves pedestrian not automobiles
- Accessibility of metro station and BRT stations
- Connectivity at metro and BRT stations and between modes
- Curvilinear nature of Potomac Avenue
- Maximize building height, office density, and memorable building forms around the Metro station
- A centrally located, well-defined urban park
- Potomac Ave (relocated) to connect to planned street network to north and south
- Visual terminus at Water Street [existing Potomac Avenue] at Metro Square
- A meaningful connection to Potomac Yard Park.

METRO STATION SITE PLAN

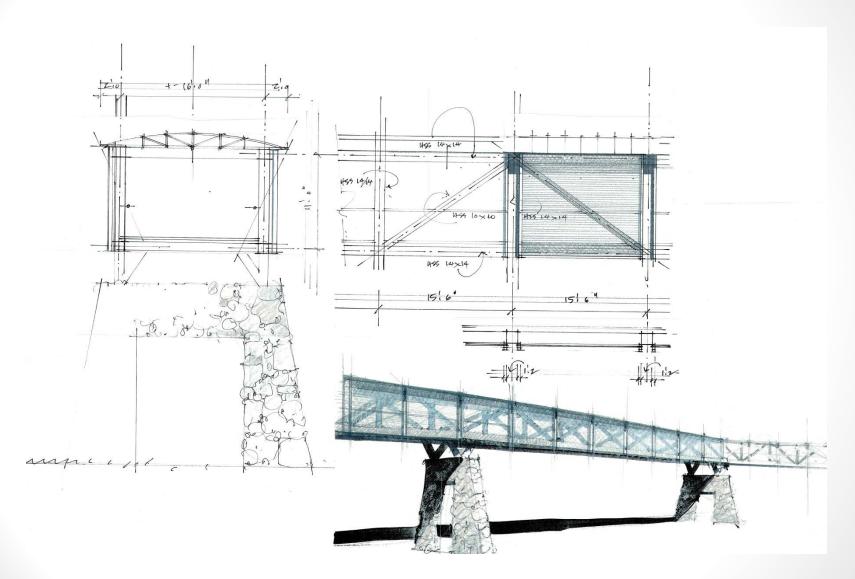
Creating 2 WMATA parcels with public access easements in park areas



METRO STATION SITE PLAN

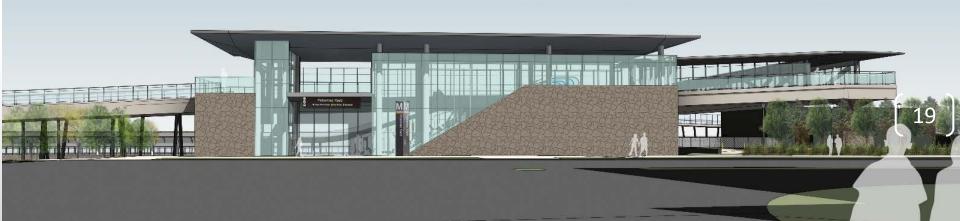


METRO STATION – TRUSS & BRIDGES



METRO STATION ENTRANCES





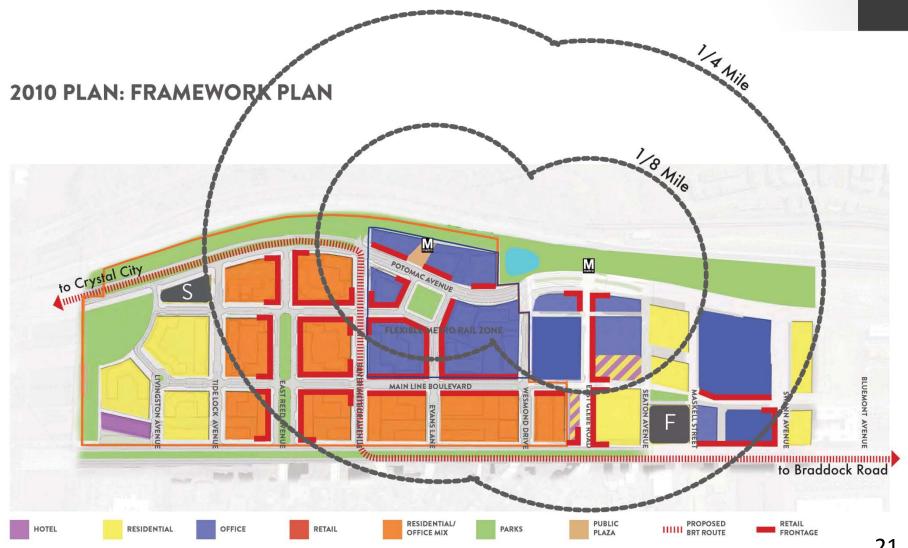
METRO STATION ENTRANCES

Station pavilions (entrances) should be located to maximize the number of people with access to the station and enhance the attractiveness of Metrorail as a transportation option.

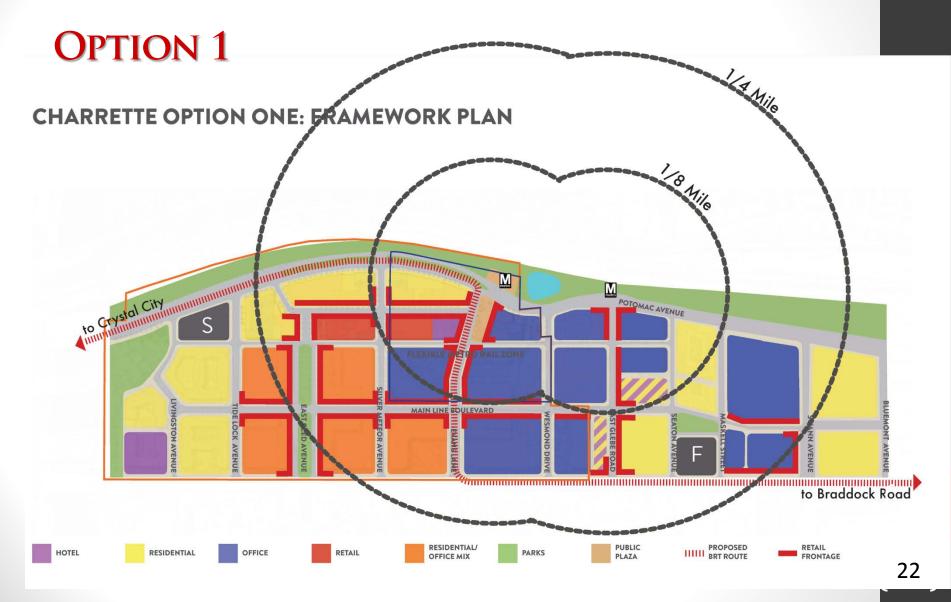
This can be done by:

- Clustering density near the station, particularly office uses
- An active streetscape between the station entrance and destinations within Potomac Yard
- Prioritizing pedestrian and bicycle access to the station
- Accommodating vehicular access to the station within the street network

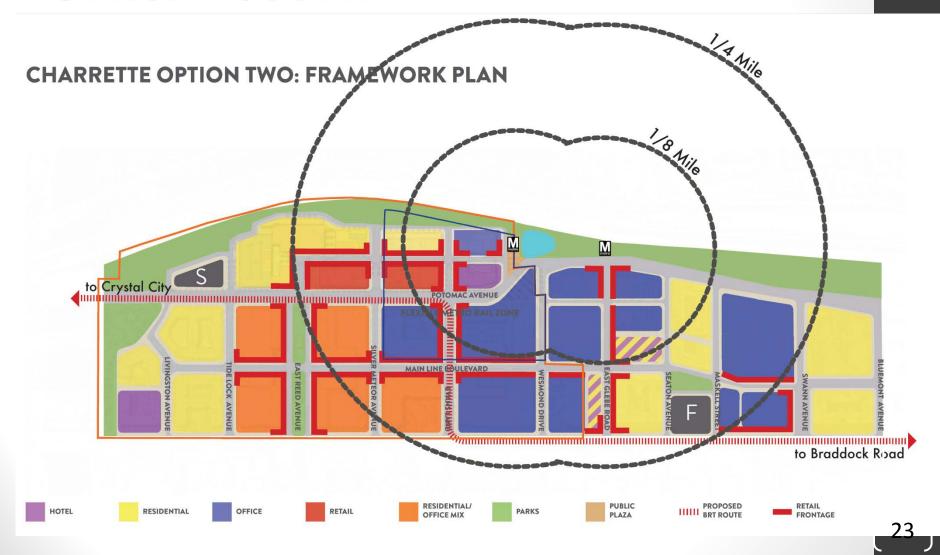
METRO STATION DISTANCES



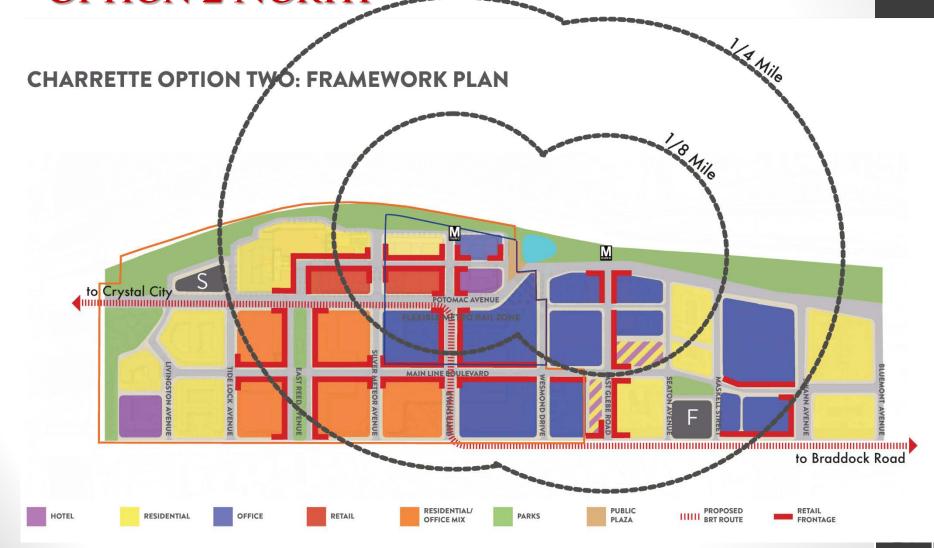
METRO STATION DISTANCES



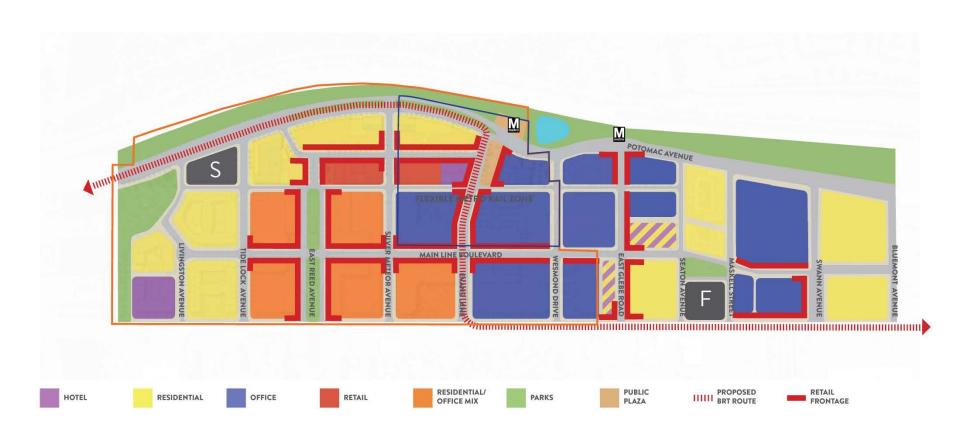
METRO STATION DISTANCES OPTION 2 SOUTH



METRO STATION DISTANCES OPTION 2 NORTH



OPTION 1 FRAMEWORK DIAGRAM



OPTION 1 – METRO PLAZA

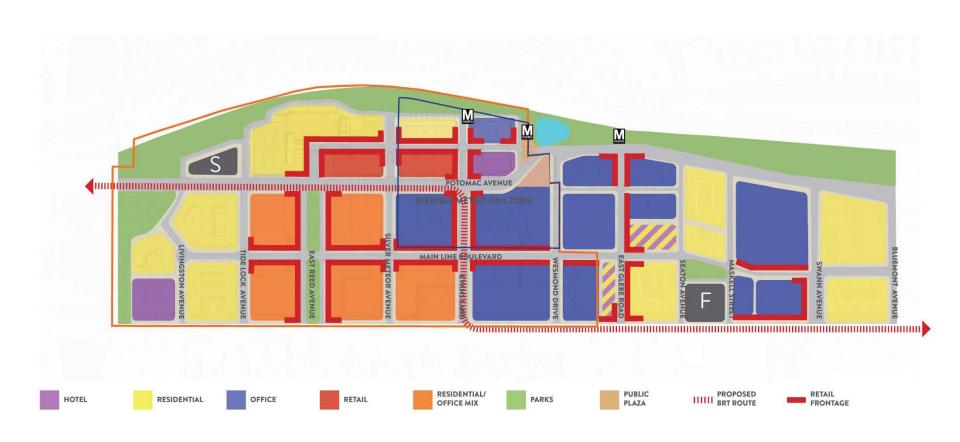


PHASE ONE

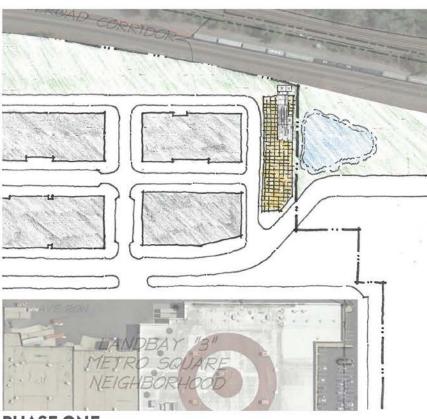


ILLUSTRATIVE AFTER FULL BUILDOUT

OPTION 2 FRAMEWORK DIAGRAM



OPTION 2/SOUTH - METRO PLAZA

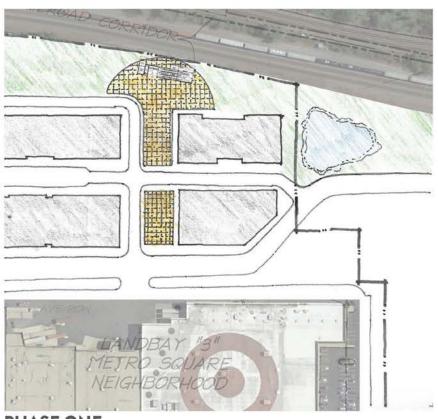


PHASE ONE

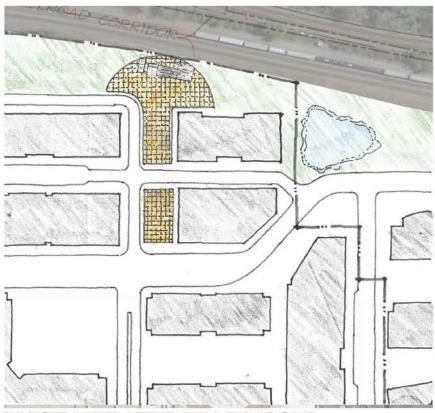


ILLUSTRATIVE AFTER FULL BUILDOUT

OPTION 2/NORTH - METRO PLAZA



PHASE ONE



ILLUSTRATIVE AFTER FULL BUILDOUT

MAKING GREAT PUBLIC SPACES

Access & Connectivity

- Convenient
- Permeable

Design & Comfort

- Enclosure
- Safe
- Attractive/Clean
- Easy Maintenance

Activity & Uses

- Mix of Uses
- Active Perimeter
- Scale

Sociability

- Inclusive
- Welcoming
- Interactive/Accommodating

MAKING GREAT PUBLIC SPACES





SCORING CRITERIA

Low	Medium	High
1	2	3

Criteria	Option 1 (Potomac Avenue Metro)	Option 2S (Metro south, entrance)	Option 2N (Metro north, entrance)	Notes
Provides the best pedestrian environment/experience.				
Connection between BRT, Metro, and destinations.				
Unique building forms, curvilinear form of Potomac Ave and central urban park				

CONSTANTS:

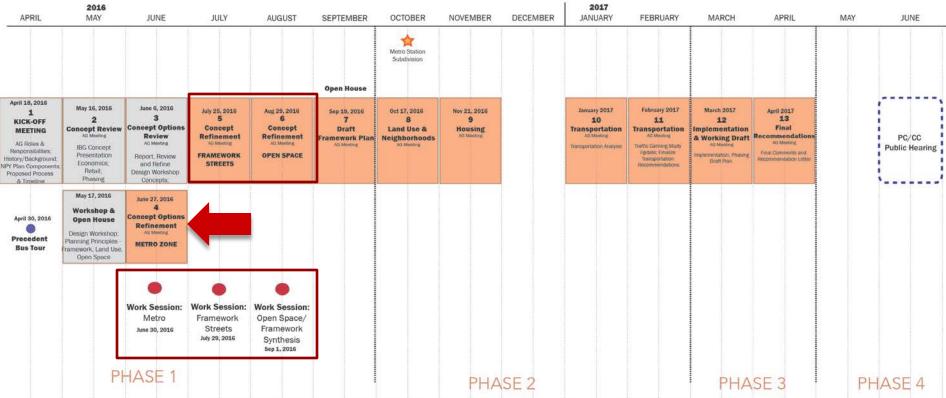
- Maximize building height and office density.
- Potomac Avenue to connect to street grid to the north and south.
- Meaningful connection to Potomac Yard Park.

ADVISORY GROUP WORK PLAN

DRAFT

NORTH POTOMAC YARD UPDATE ADVISORY GROUP WORK PLAN - REVISED

June 27, 2016



TECHNICAL STUDIES: Transportation Analysis, Sewer Analysis, Stormwater Analysis, Economic Analysis