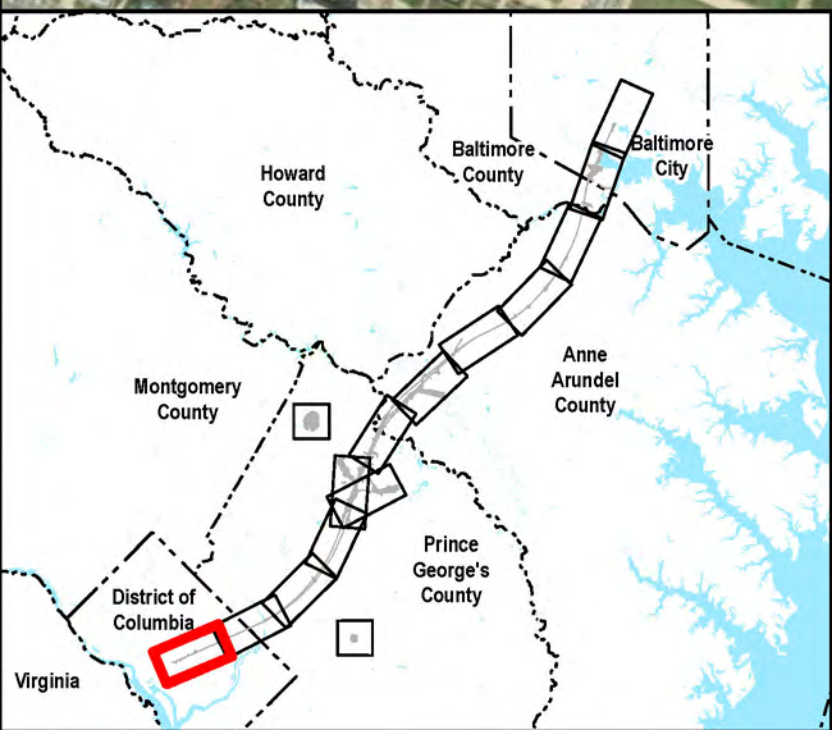
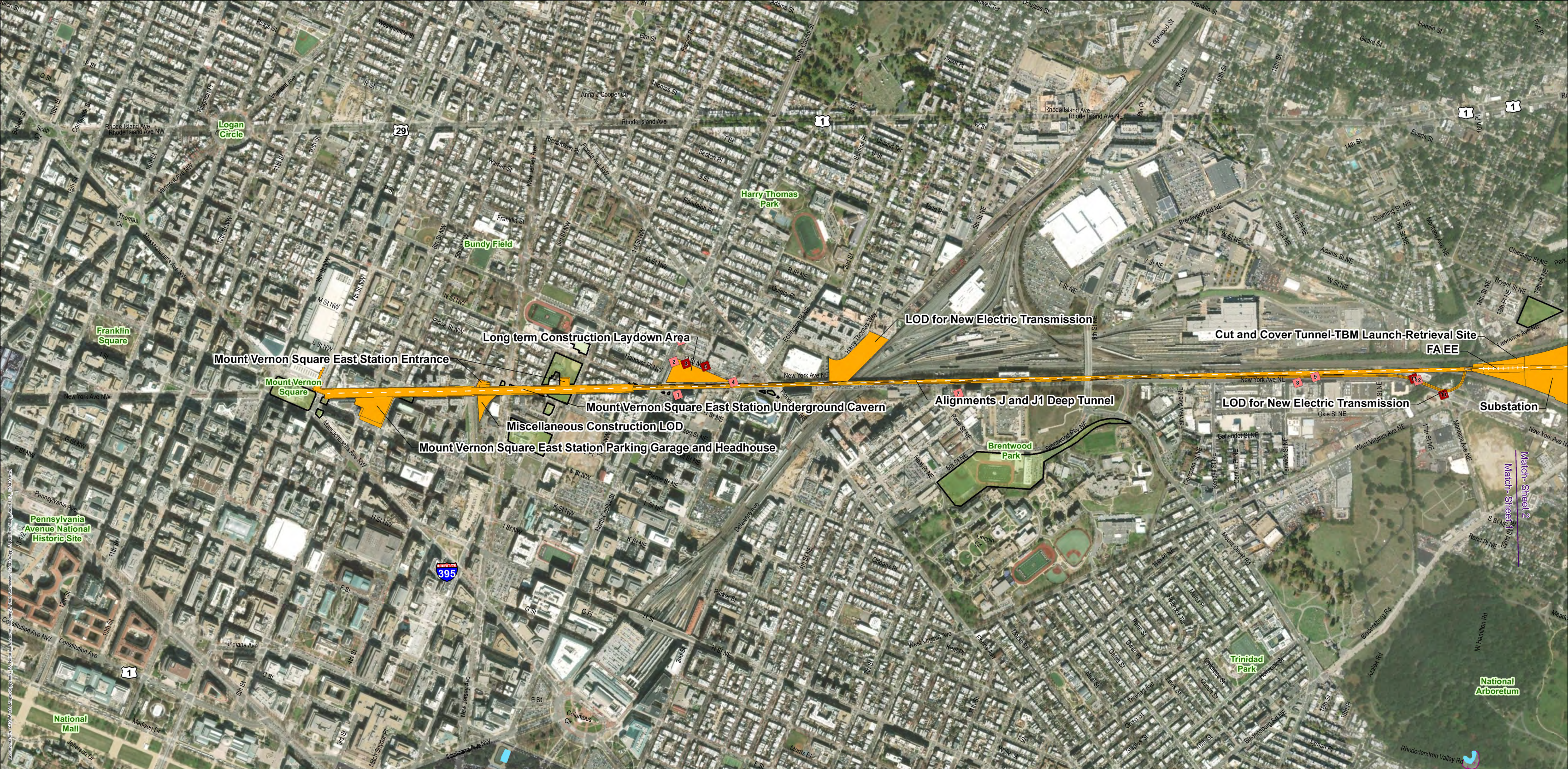


*A*ppendix B.3

Natural Resources Map Atlas



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

--- Deep Tunnel
--- Cut and Cover
--- Transition Portals
--- Elevated Viaduct

Resources

- Published & Desktop Delineated Waterways
- Published & Desktop Delineated Wetlands
- Parks

Hazardous Materials

See Appendix D.15 for a corresponding list of sites

◆ Risk Rank 3
◆ Risk Rank 4

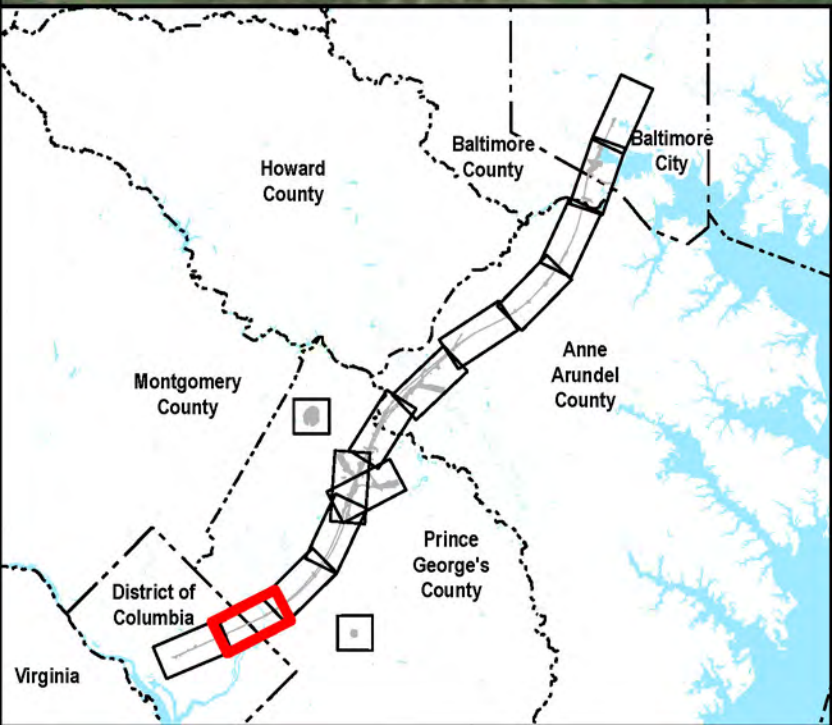
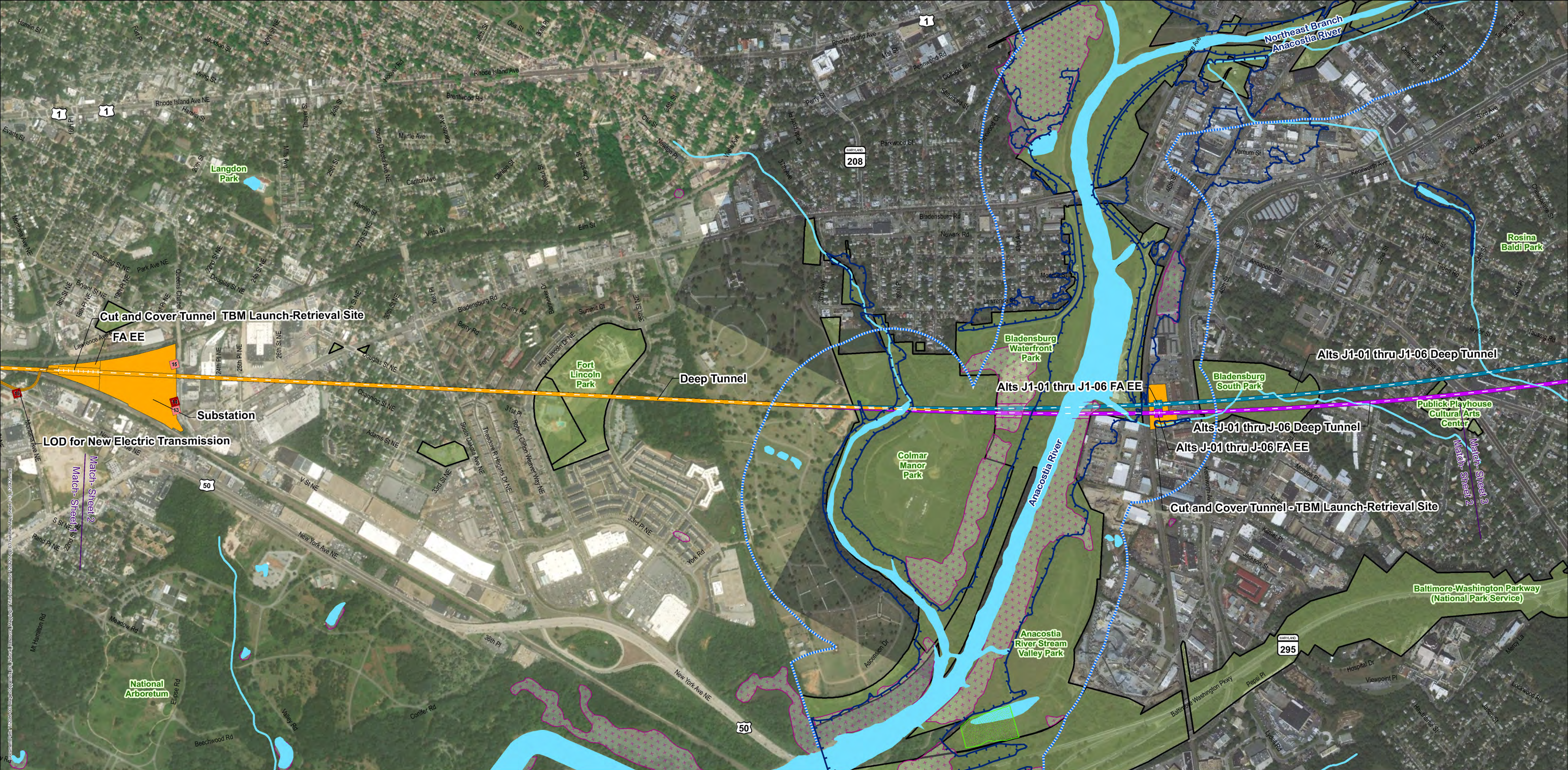
BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 1 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.

Map legend includes only features found on each sheet's coverage



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

--- Deep Tunnel
- - - Cut and Cover
— Transition Portals
— Elevated Viaduct

Resources

- Published & Desktop Delineated Waterways
- Published & Desktop Delineated Wetlands
- 100-Year Floodplain
- Chesapeake Bay Critical Area
- Forest Conservation Easement
- Parks

Hazardous Materials

See Appendix D.15 for a corresponding list of sites

- Risk Rank 3
- Risk Rank 4

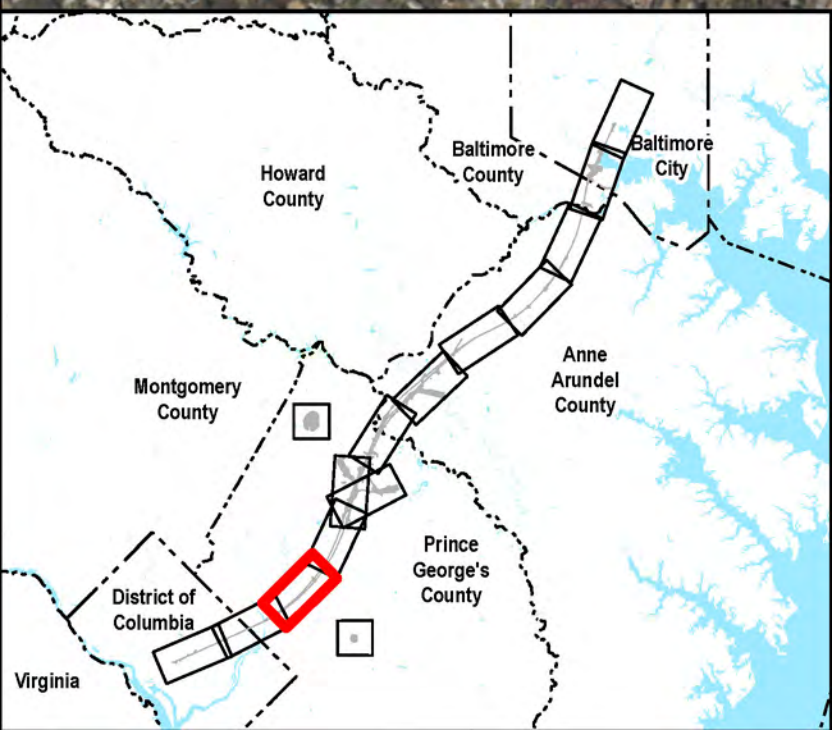
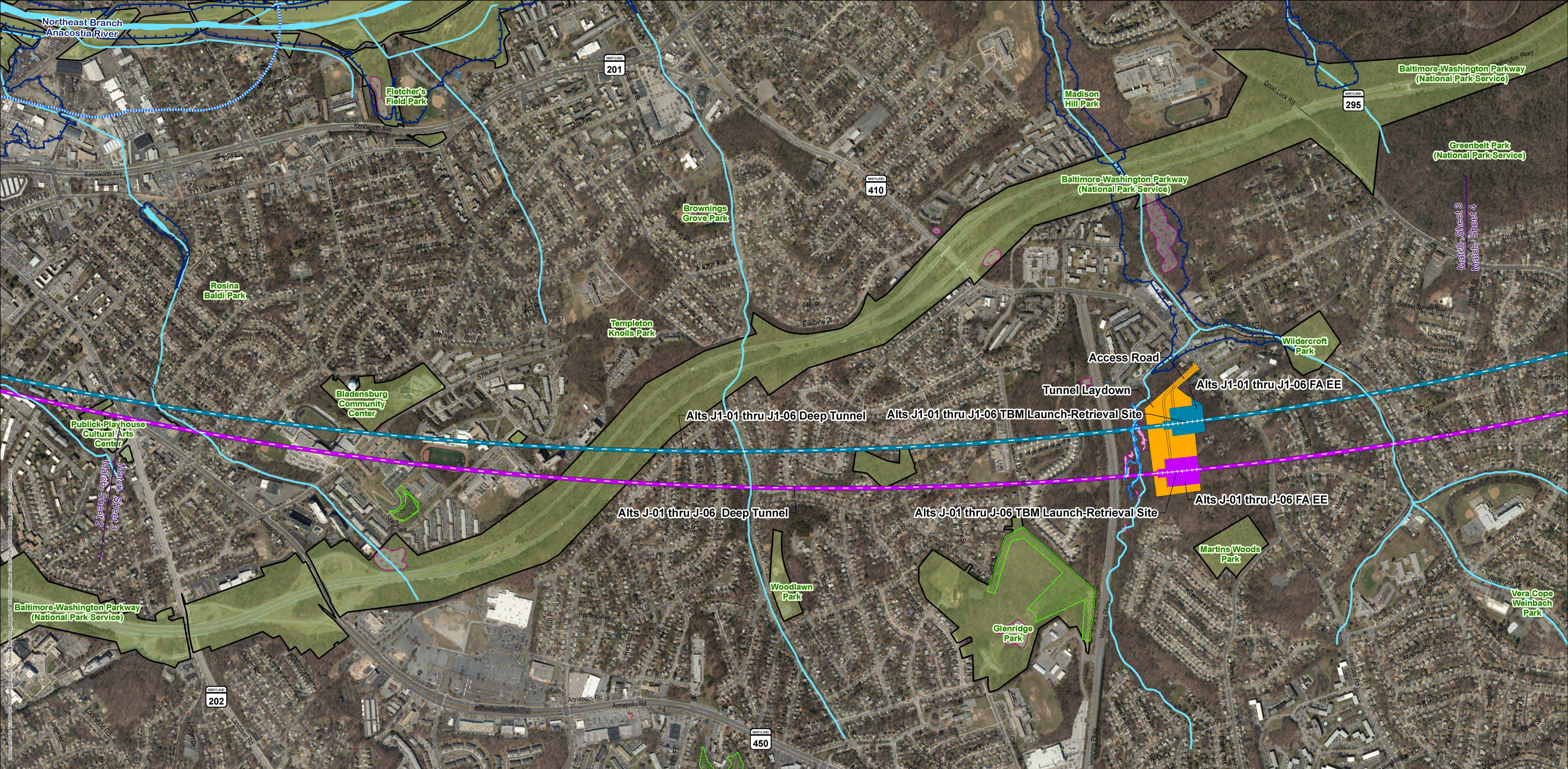
Map legend includes only features found on each sheet's coverage

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 2 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Field Delineated Waterways
- Published & Desktop Delineated Waterways
- Field Delineated Wetlands
- Published & Desktop Delineated Wetlands
- 100-Year Floodplain
- Chesapeake Bay Critical Area
- Forest Conservation Easement
- Parks

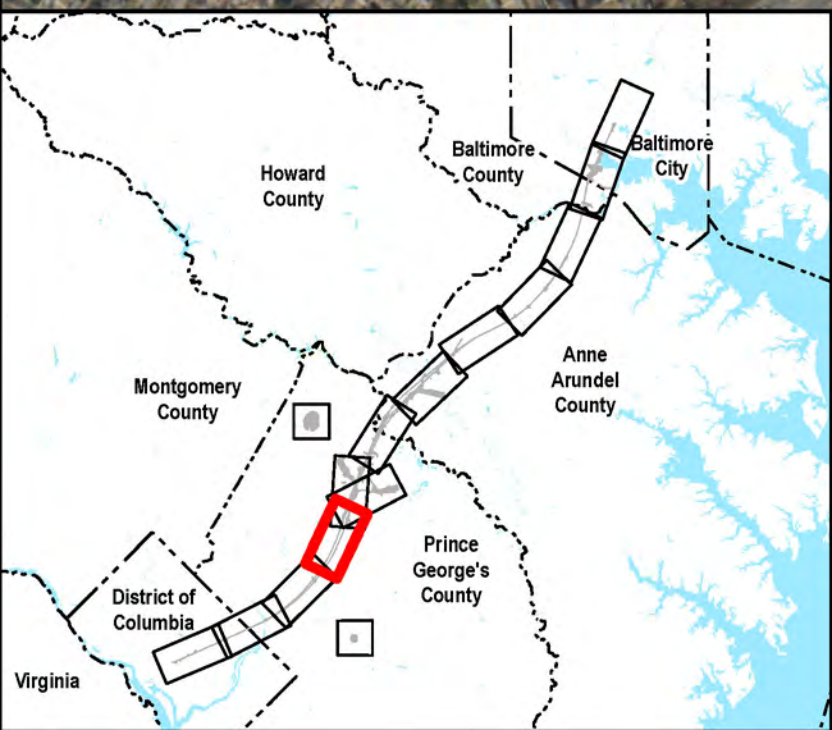
BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 3 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.

Map legend includes only features found on each sheet's coverage



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Field Delineated Waterways
- Published & Desktop Delineated Waterways
- Field Delineated Wetlands
- Published & Desktop Delineated Wetlands
- Wetlands of Special State Concern
- 100-Year Floodplain
- Sensitive Species Project Review Area
- Forest Conservation Easement
- Farmland Soils
- Parks

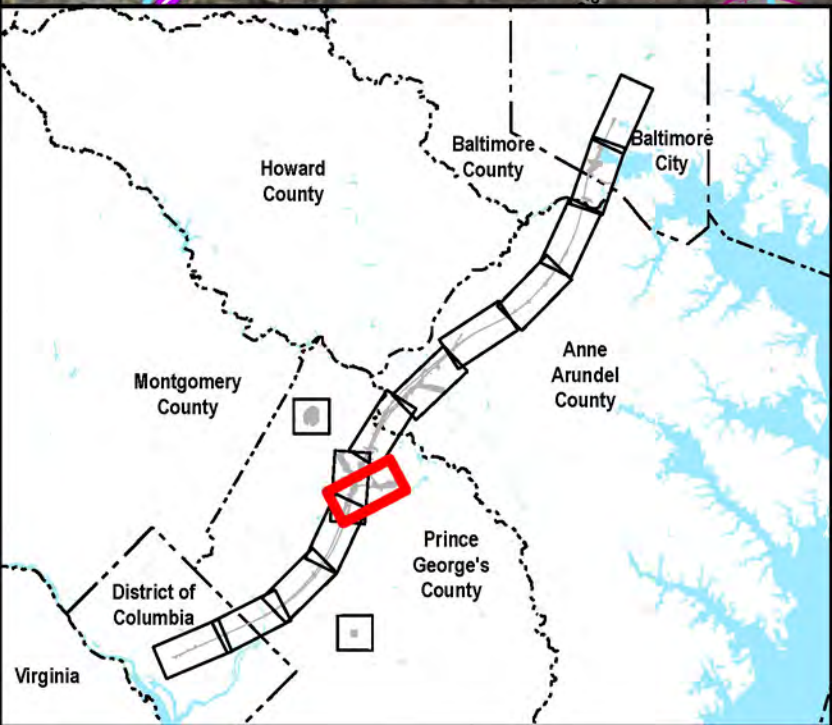
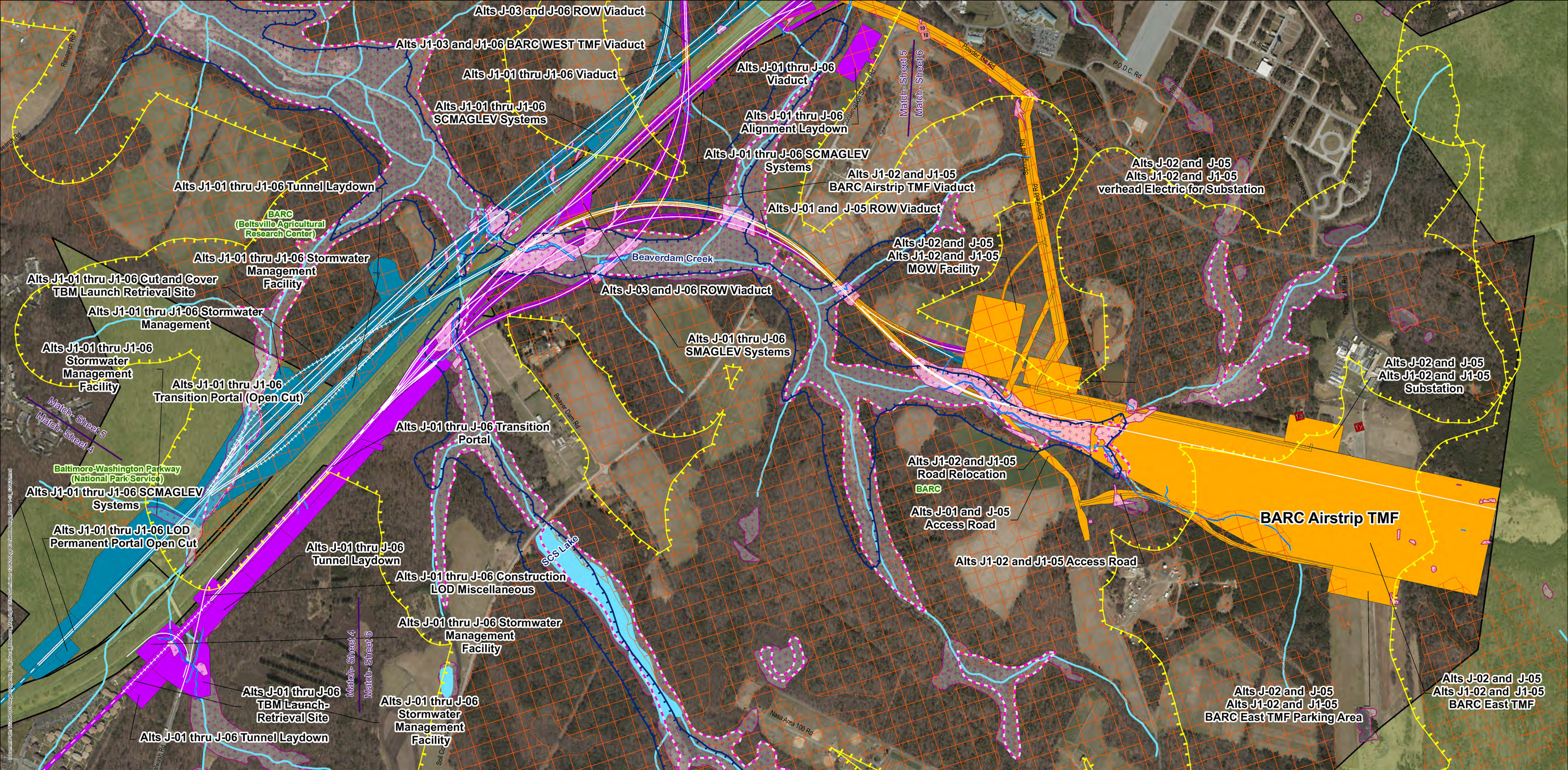
BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 4 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.

Map legend includes only features found on each sheet's coverage



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Field Delineated Waterways
- Published & Desktop Delineated Waterways
- Field Delineated Wetlands
- Published & Desktop Delineated Wetlands
- Wetlands of Special State Concern
- 100-Year Floodplain
- Sensitive Species Project Review Area
- Farmland Soils
- Parks

Hazardous Materials

See Appendix D.15 for a corresponding list of sites

- Risk Rank 3
- Risk Rank 4

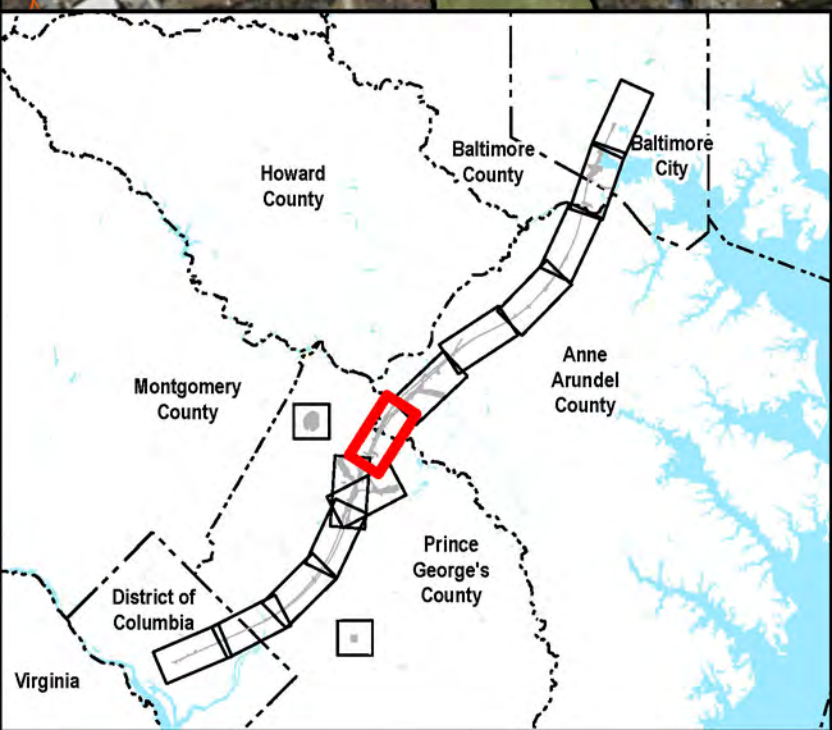
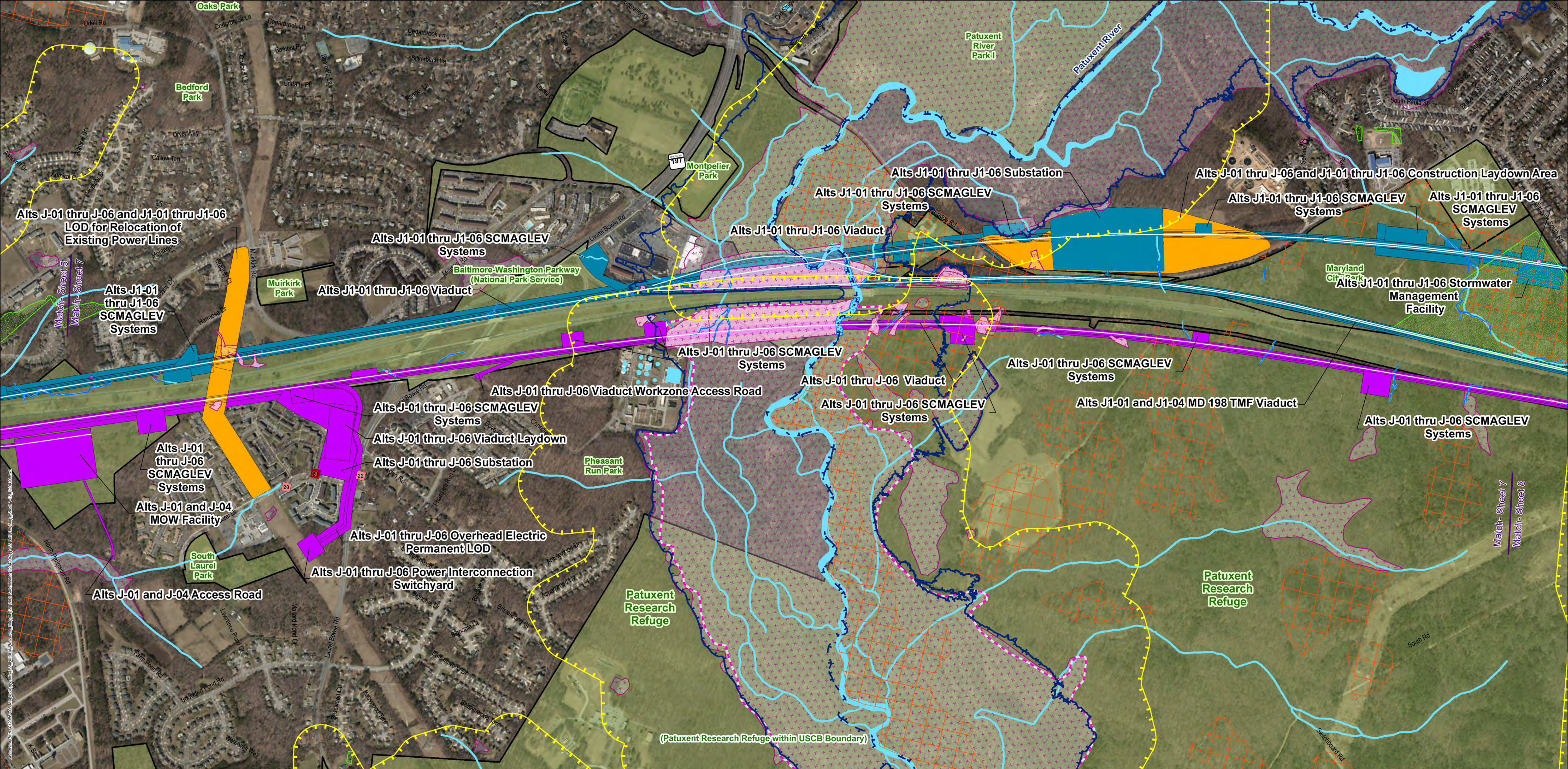
Map legend includes only features found on each sheet's coverage

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 6 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Field Delineated Waterways
- Published & Desktop Delineated Waterways
- Field Delineated Wetlands
- Published & Desktop Delineated Wetlands
- Wetlands of Special State Concern
- 100-Year Floodplain
- Sensitive Species Project Review Area
- Forest Conservation Easement
- Farmland Soils
- Parks

Hazardous Materials

See Appendix D.15 for a corresponding list of sites

- Risk Rank 3
- Risk Rank 4

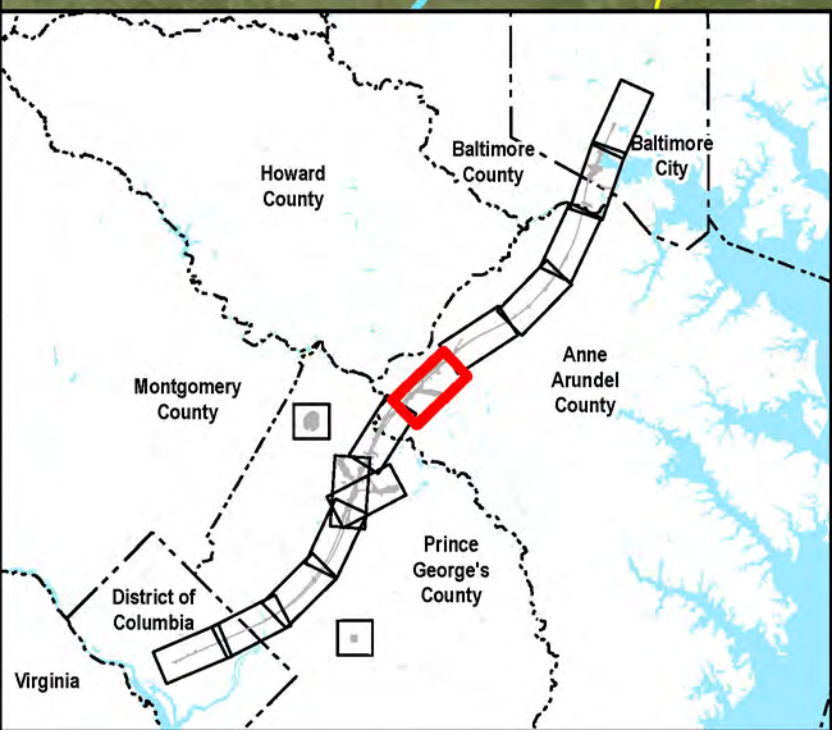
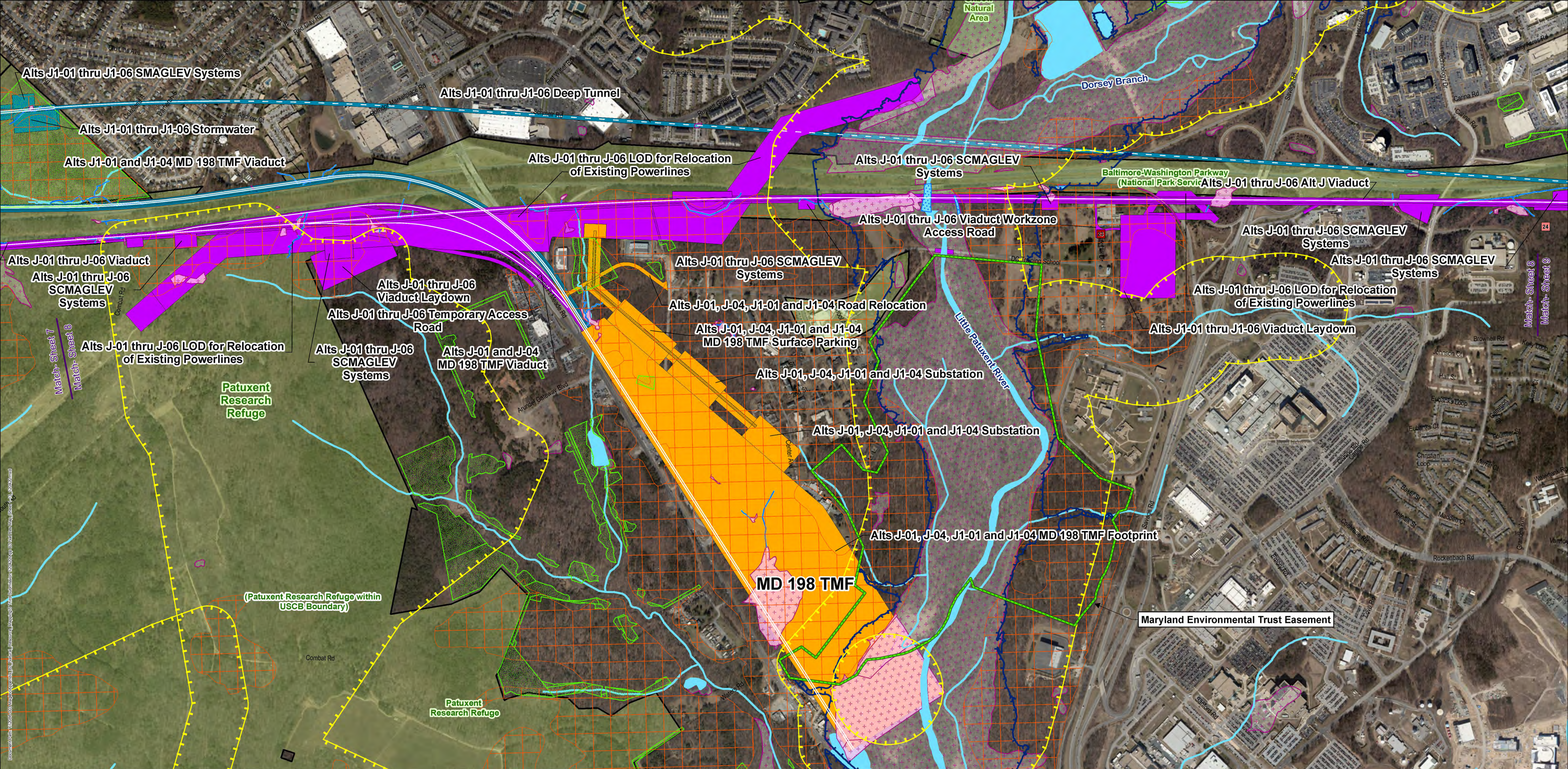
BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 7 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.





Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

--- Deep Tunnel
- - - Cut and Cover
— Transition Portals
— Elevated Viaduct

Resources

Field Delineated Waterways	Sensitive Species Project Review Area
Published & Desktop Delineated Waterways	Forest Conservation Easement
Field Delineated Wetlands	Maryland Environmental Trust Easement
Published & Desktop Delineated Wetlands	Farmland Soils
100-Year Floodplain	Parks

Hazardous Materials

See Appendix D.15 for a corresponding list of sites

Risk Rank 3
Risk Rank 4

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

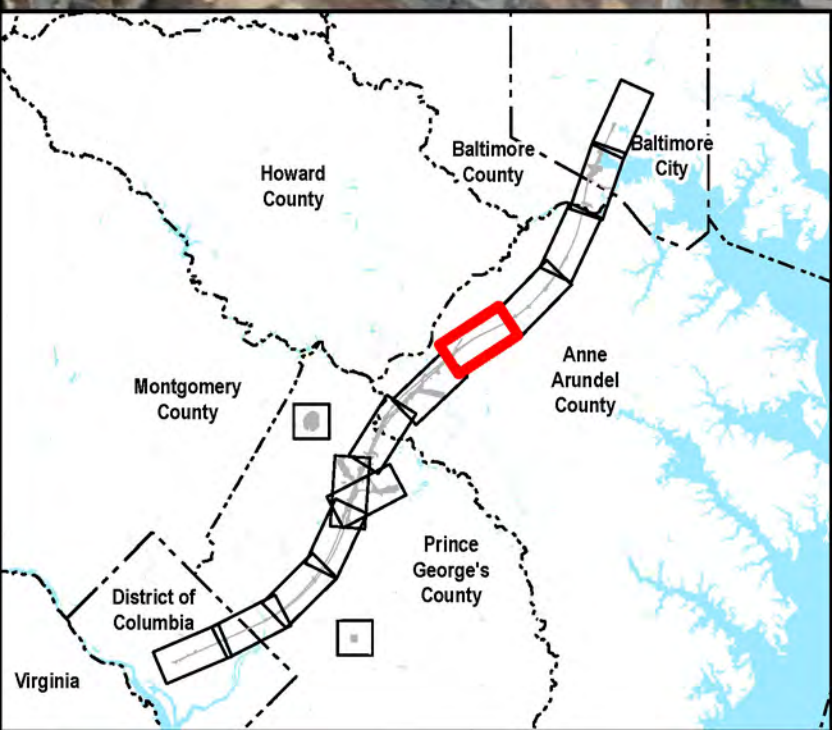
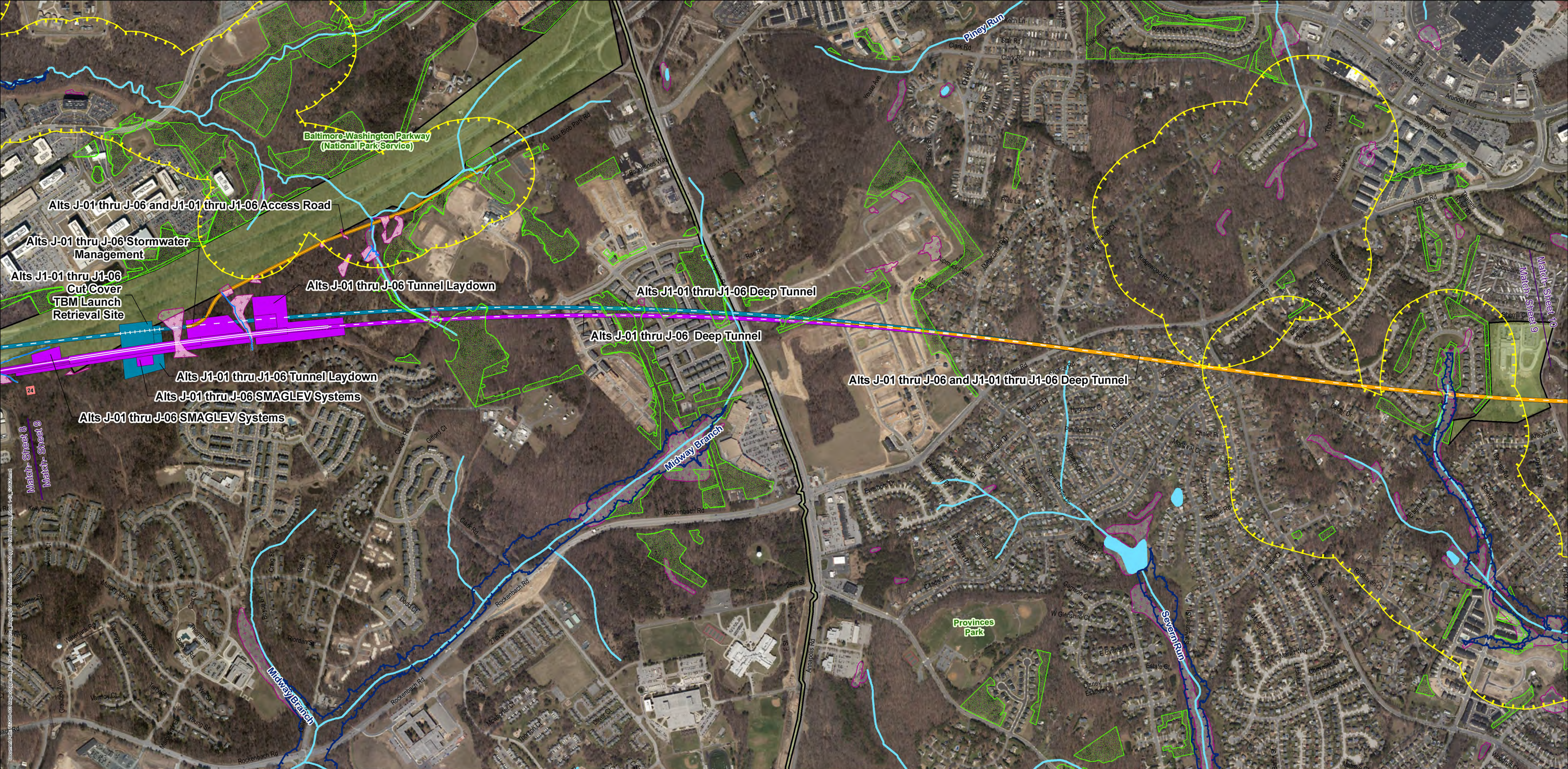
Sheet 8 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.

0 600 1,200 Feet

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

Map legend includes only features found on each sheet's coverage



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Field Delineated Waterways
- Published & Desktop Delineated Waterways
- Field Delineated Wetlands
- Published & Desktop Delineated Wetlands
- 100-Year Floodplain
- Sensitive Species Project Review Area
- Forest Conservation Easement
- Parks
- Hazardous Materials
 - Risk Rank 3

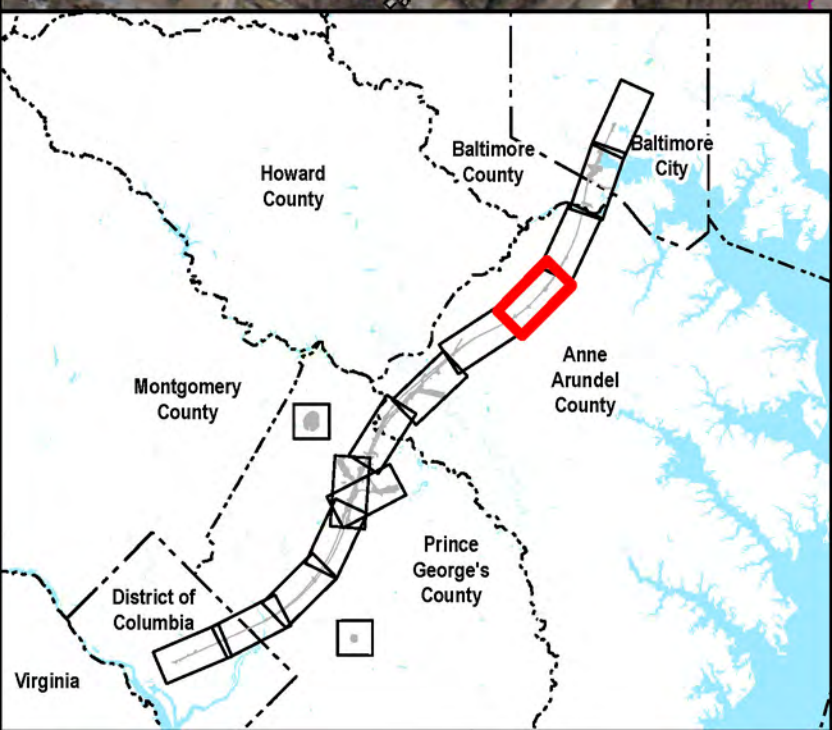
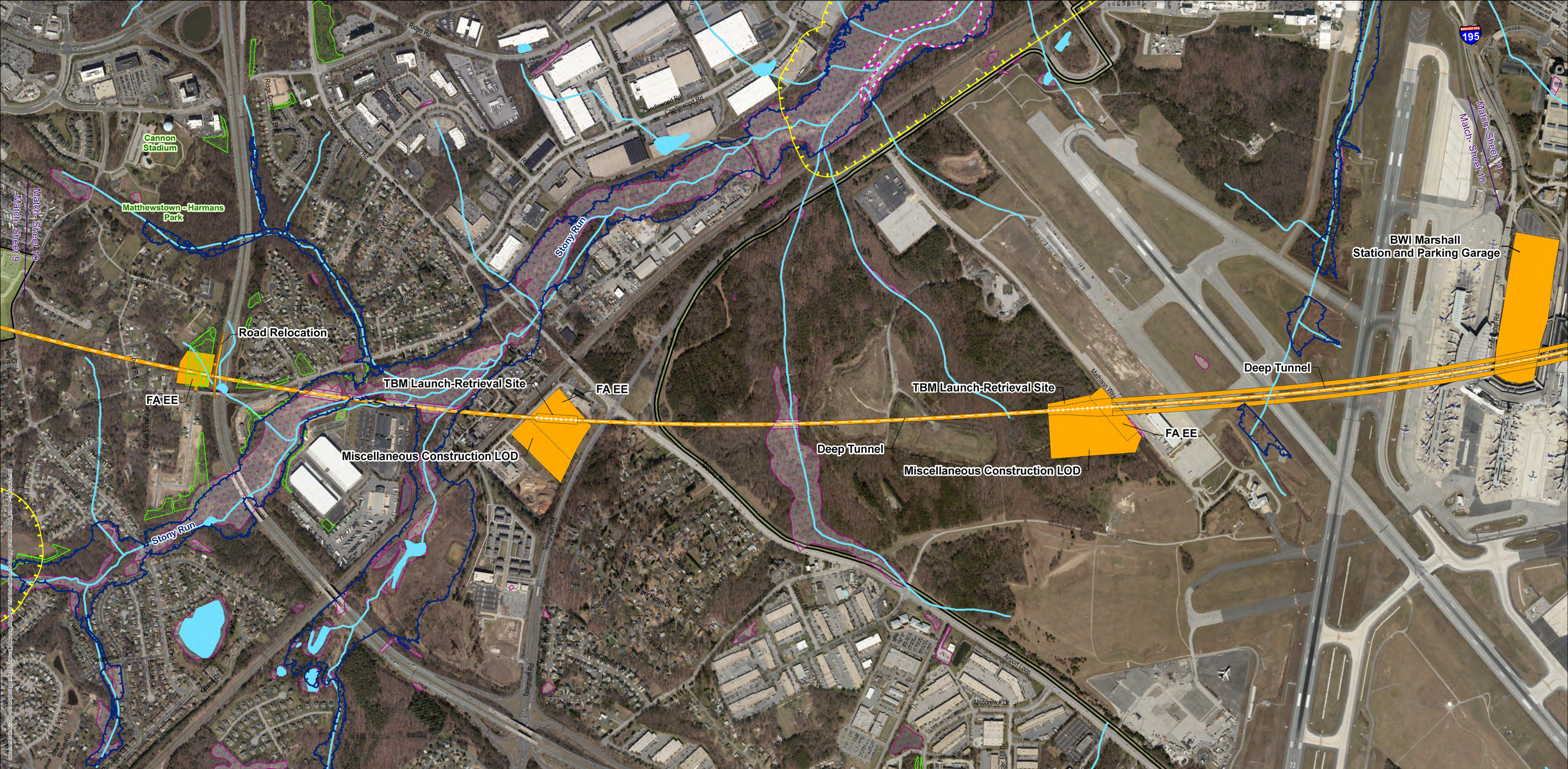
Map legend includes only features found on each sheet's coverage

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 9 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TBM, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

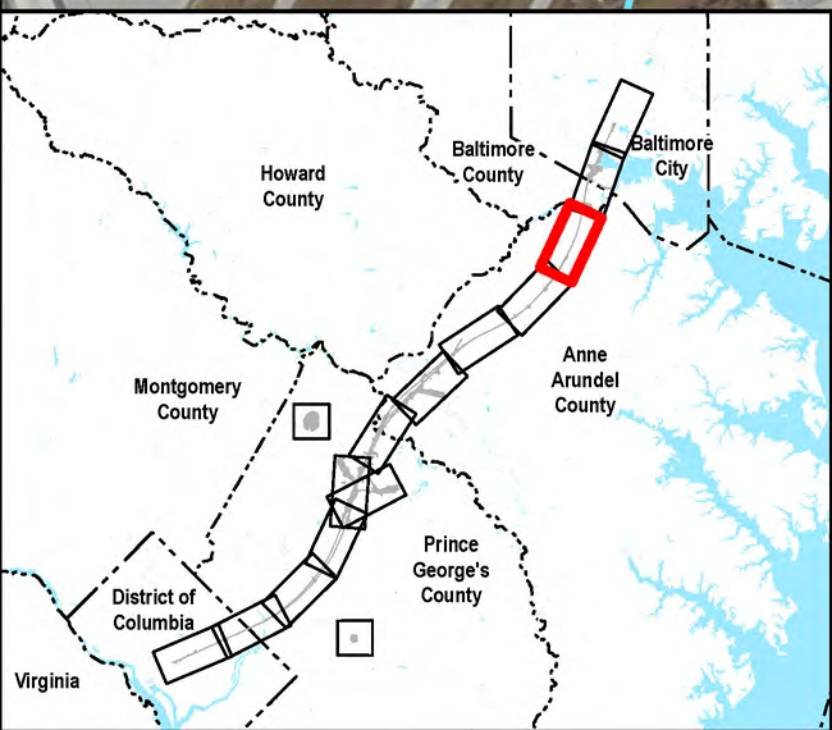
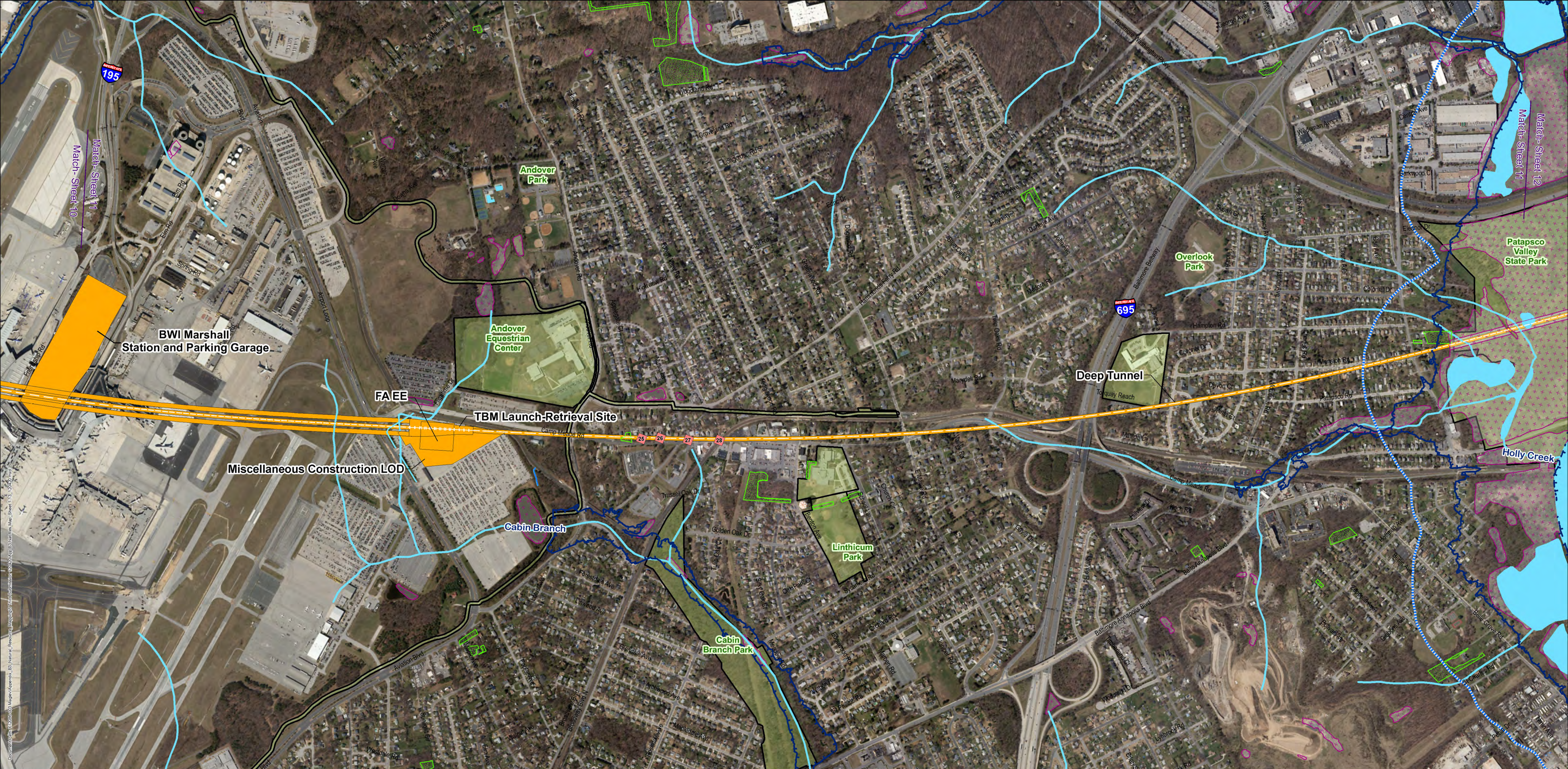
- Published & Desktop Delineated Waterways
- Field Delineated Wetlands
- Published & Desktop Delineated Wetlands
- Wetlands of Special State Concern
- 100-Year Floodplain
- Sensitive Species Project Review Area
- Forest Conservation Easement
- Parks

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 10 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Field Delineated Waterways
- Published & Desktop Delineated Waterways
- Published & Desktop Delineated Wetlands
- 100-Year Floodplain
- Chesapeake Bay Critical Area
- Forest Conservation Easement
- Parks
- Hazardous Materials
See Appendix D.15 for a corresponding list of sites
- Risk Rank 3

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

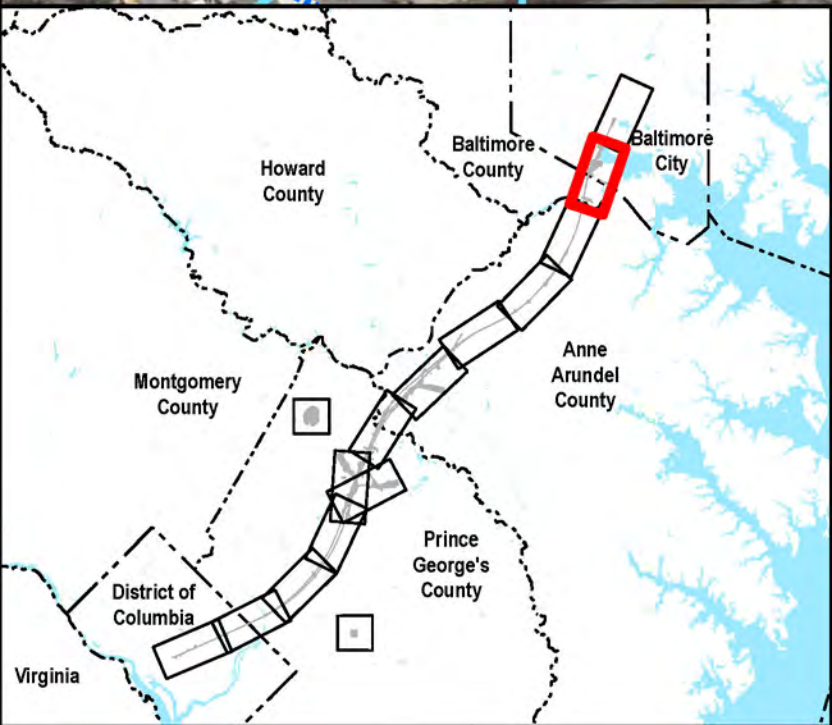
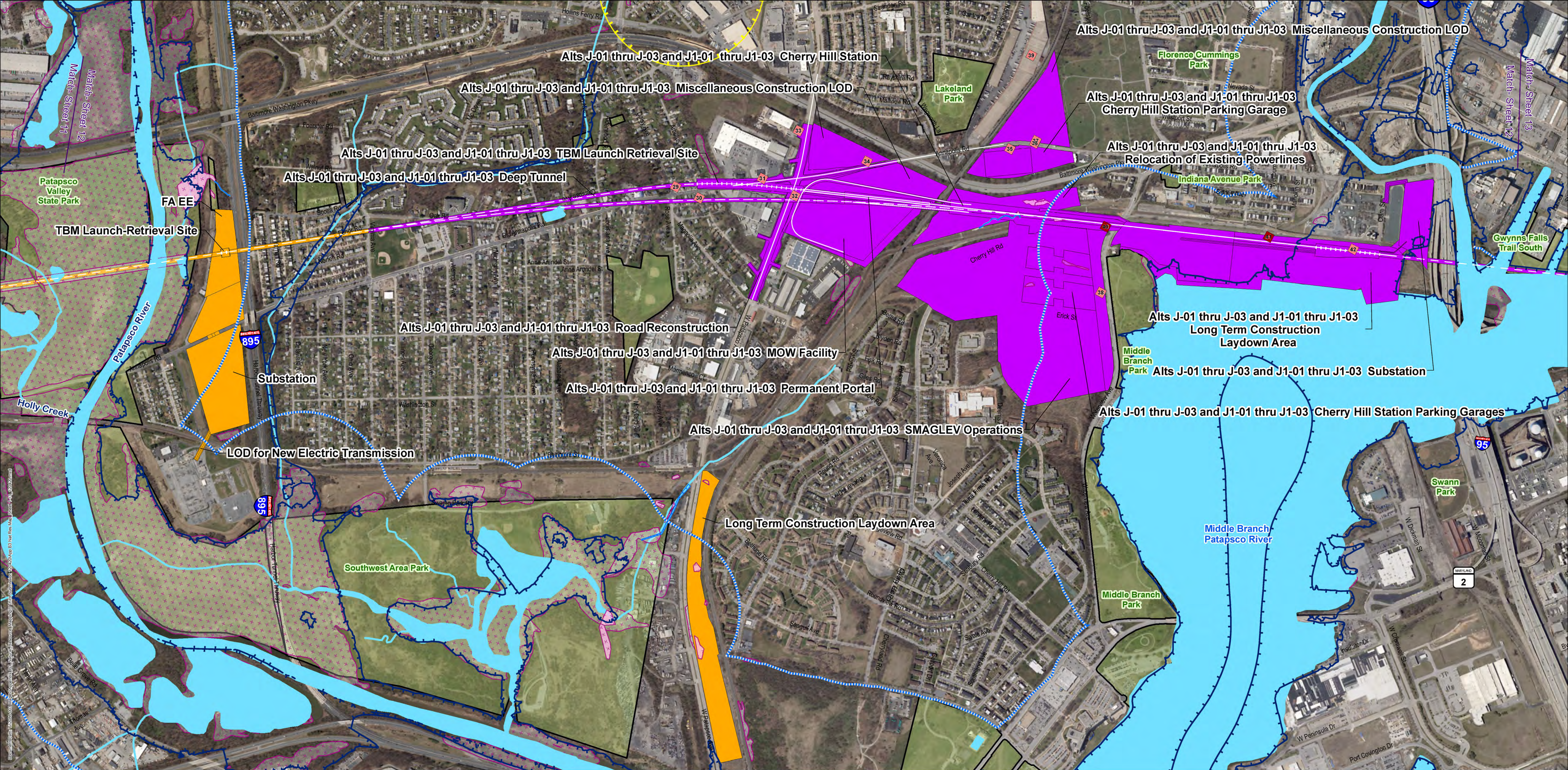
Natural Resources Map Atlas

Sheet 11 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.

0 600 1,200 Feet

Map legend includes only features found on each sheet's coverage



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

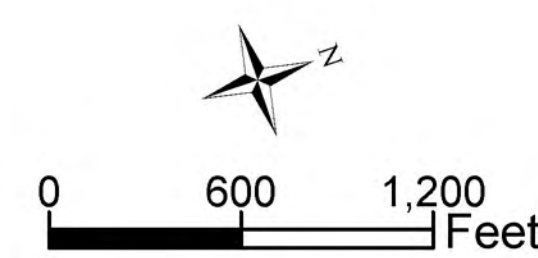
- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Field Delineated Waterways
- Published & Desktop Delineated Waterways
- Field Delineated Wetlands
- Published & Desktop Delineated Wetlands
- 100-Year Floodplain
- Chesapeake Bay Critical Area
- Sensitive Species Project Review Area
- Parks
- Hazardous Materials
See Appendix D.15 for a corresponding list of sites
- Risk Rank 3
- Risk Rank 4

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

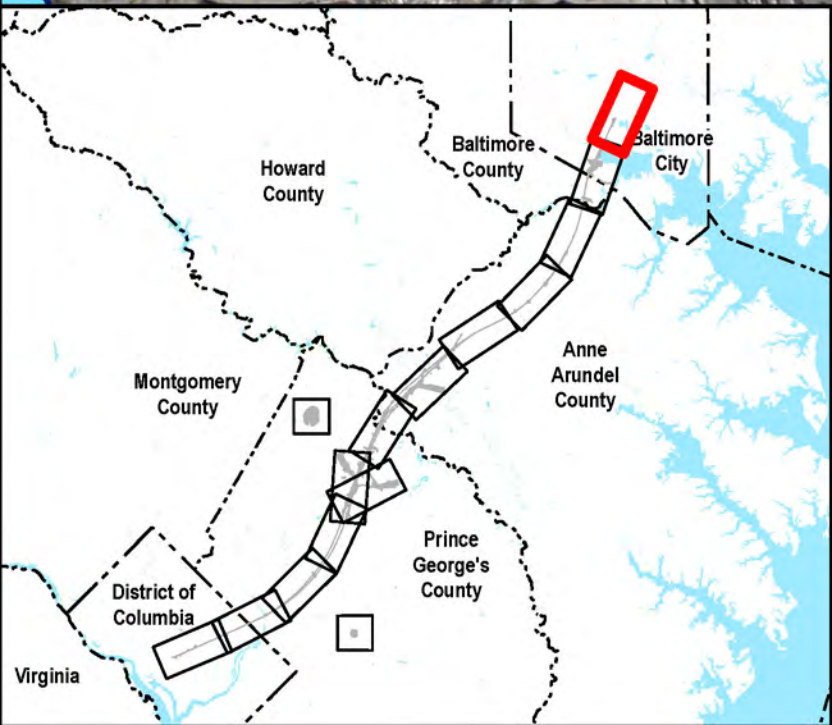
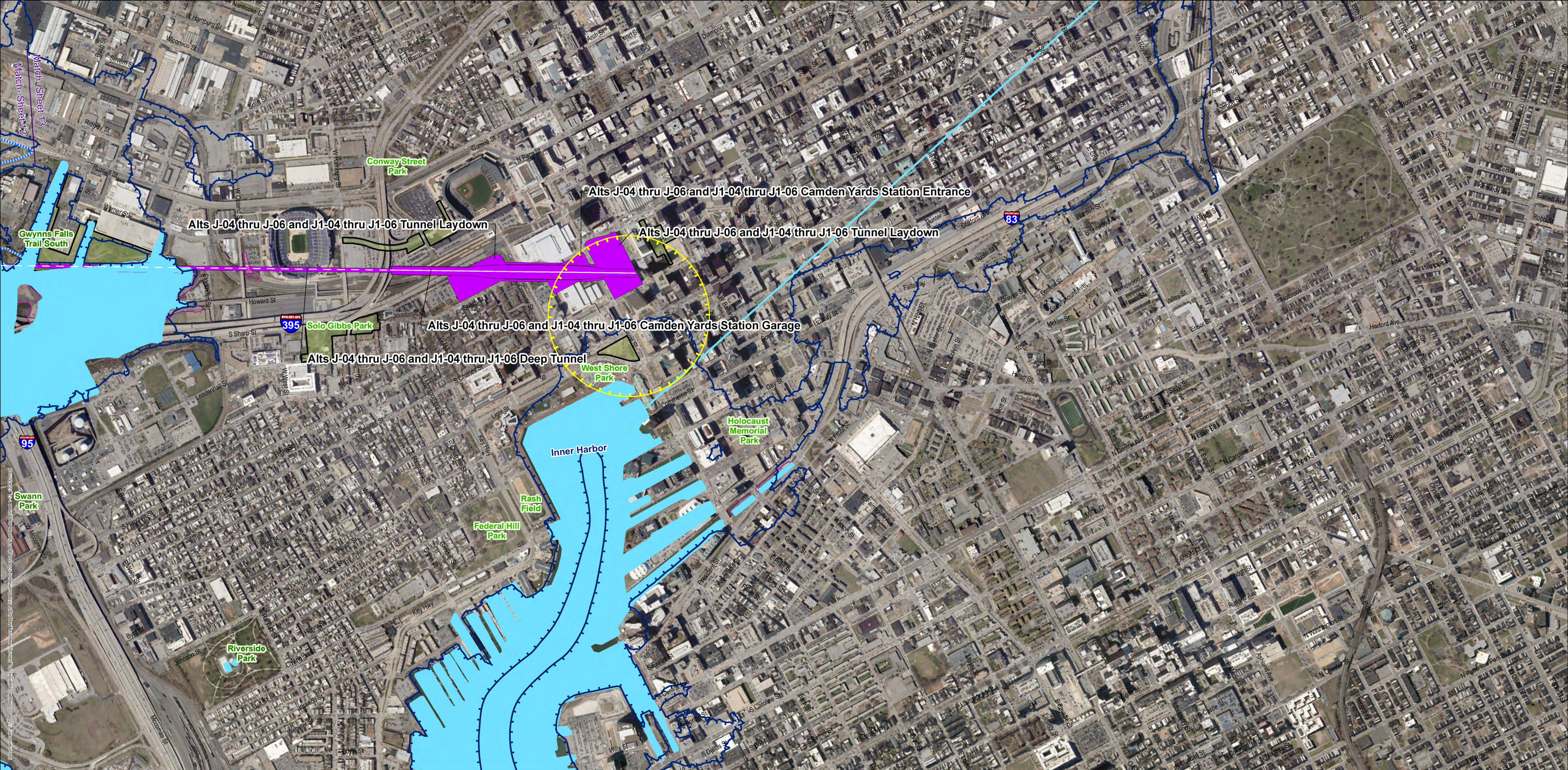


Sheet 12 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.



Map legend includes only features found on each sheet's coverage



Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

- Deep Tunnel
- Cut and Cover
- Transition Portals
- Elevated Viaduct

Resources

- Published & Desktop Delineated Waterways
- Published & Desktop Delineated Wetlands
- 100-Year Floodplain
- Chesapeake Bay Critical Area
- Sensitive Species Project Review Area
- Parks

Map legend includes only features found on each sheet's coverage

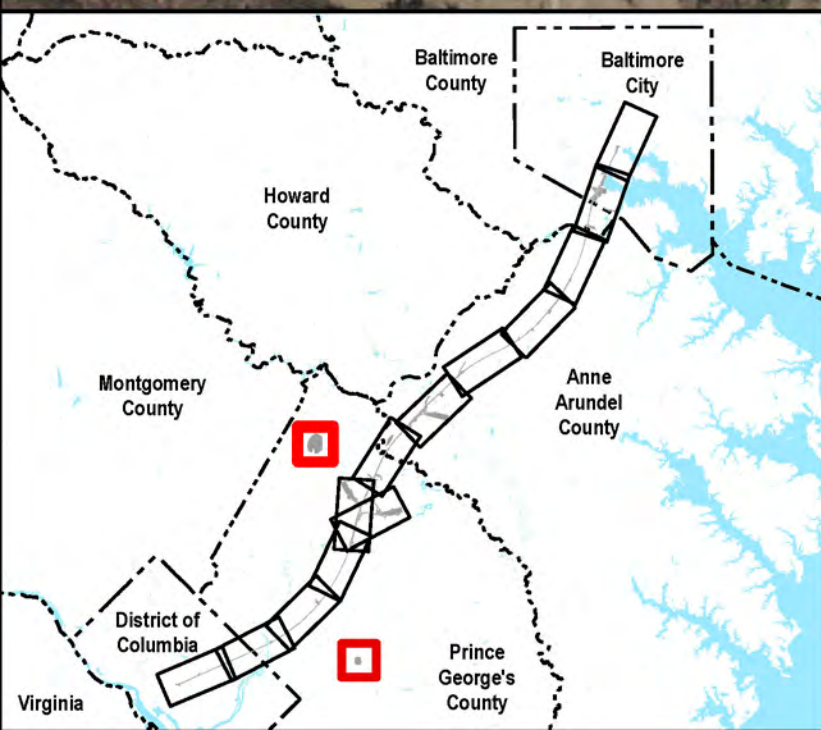
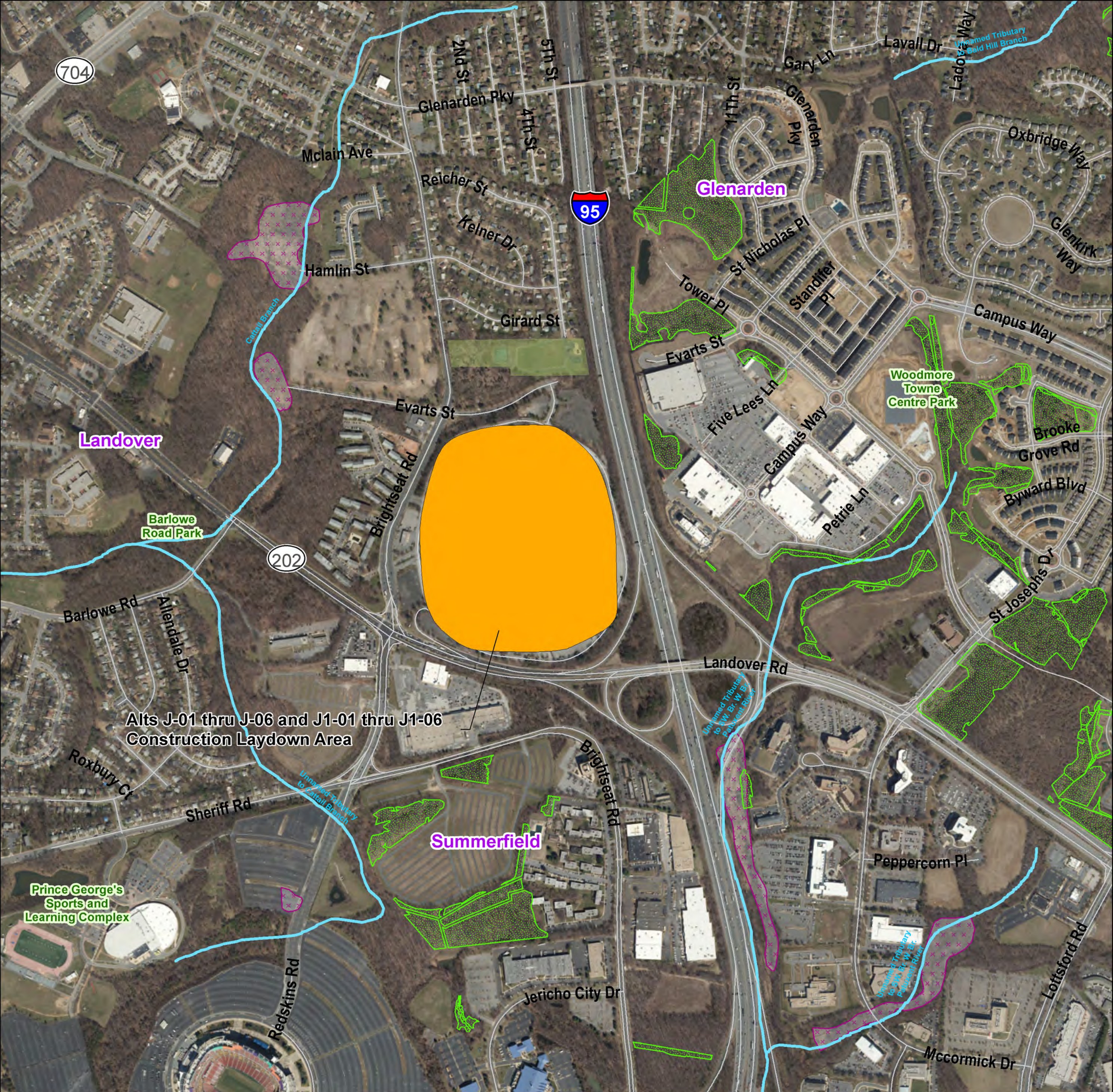
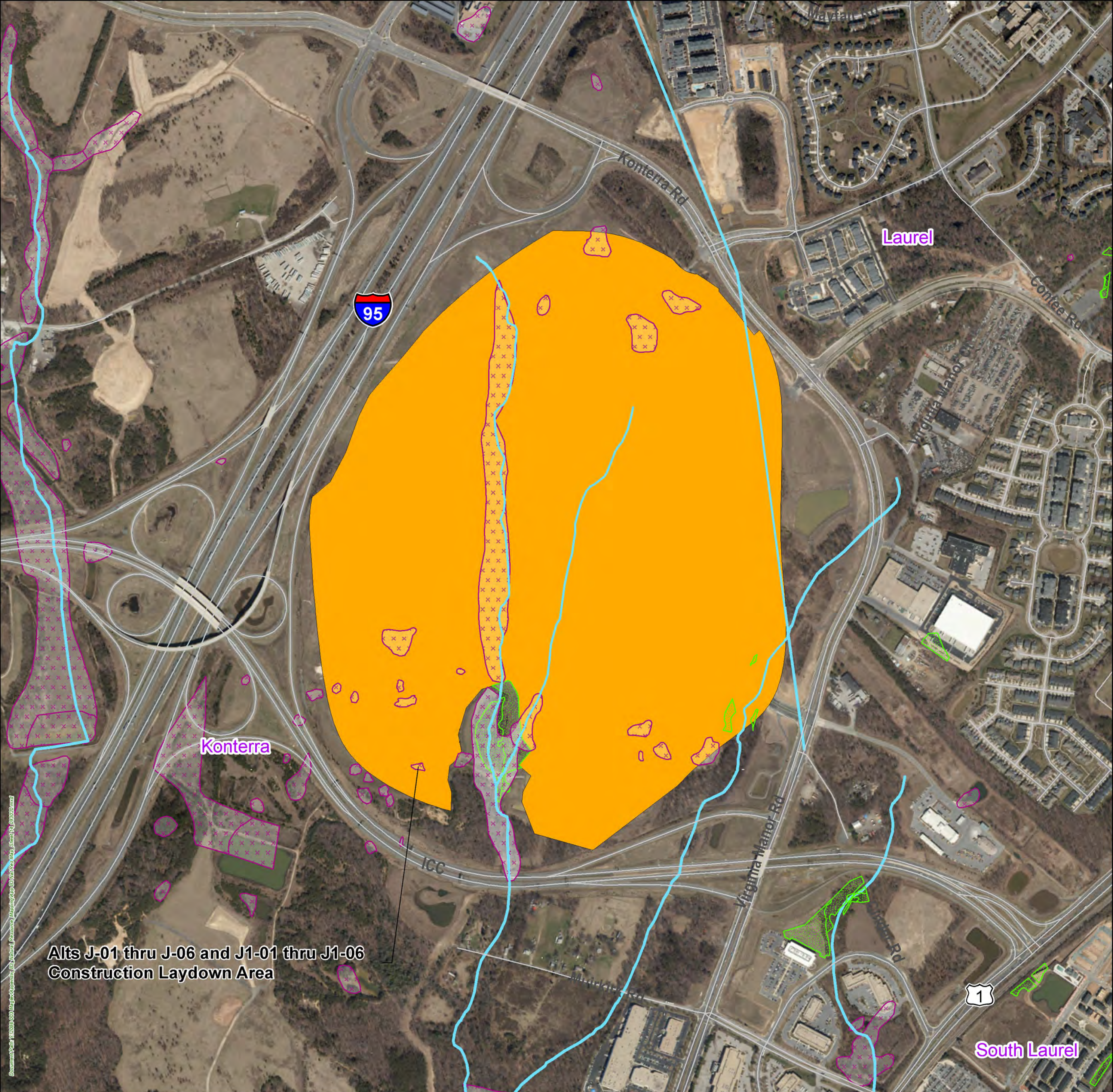
BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

Sheet 13 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.





Build Alternatives

- J-01 thru J-06
- J1-01 thru J1-06
- J-01 thru J-06 and J1-01 thru J1-06*

* The annotation labels identify features for all alternatives unless otherwise noted.

— — — — —

— — — — —

— — — — —

— — — — —

Deep Tunnel

Cut and Cover

Transition Portals

Elevated Viaduct

Resources

- Published & Desktop Delineated Waterways
- Published & Desktop Delineated Wetlands
- Forest Conservation Easement

BALTIMORE-WASHINGTON SCMAGLEV PROJECT

Natural Resources Map Atlas

N

06001,200

Feet

Sheet 14 of 14

Important Note: These maps illustrate the Build Alternatives (alignments, stations, TMF, and ancillary facilities). Locations represented are approximate and are subject to change during the planning process.

Map legend includes only features found on each sheet's coverage