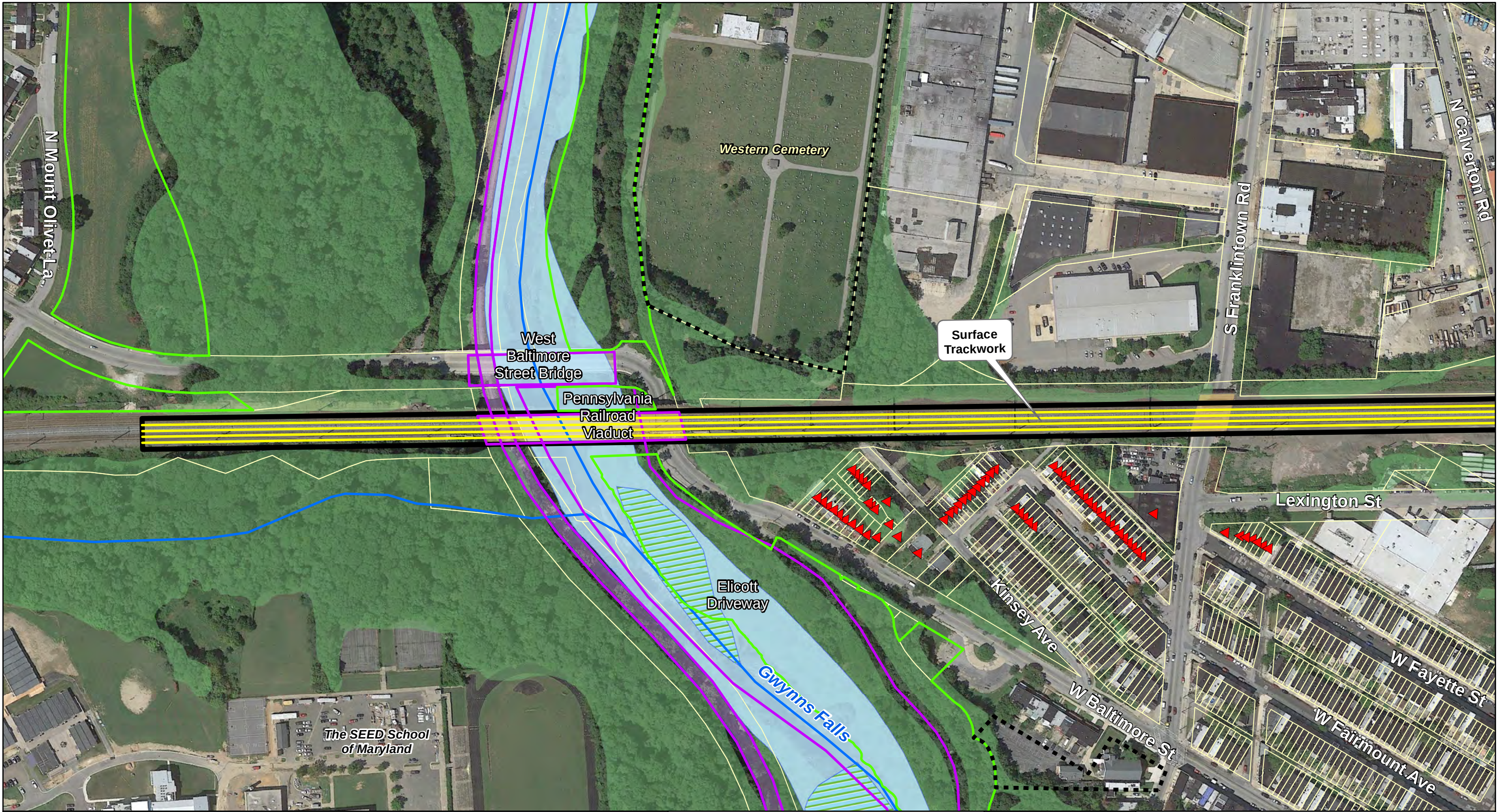


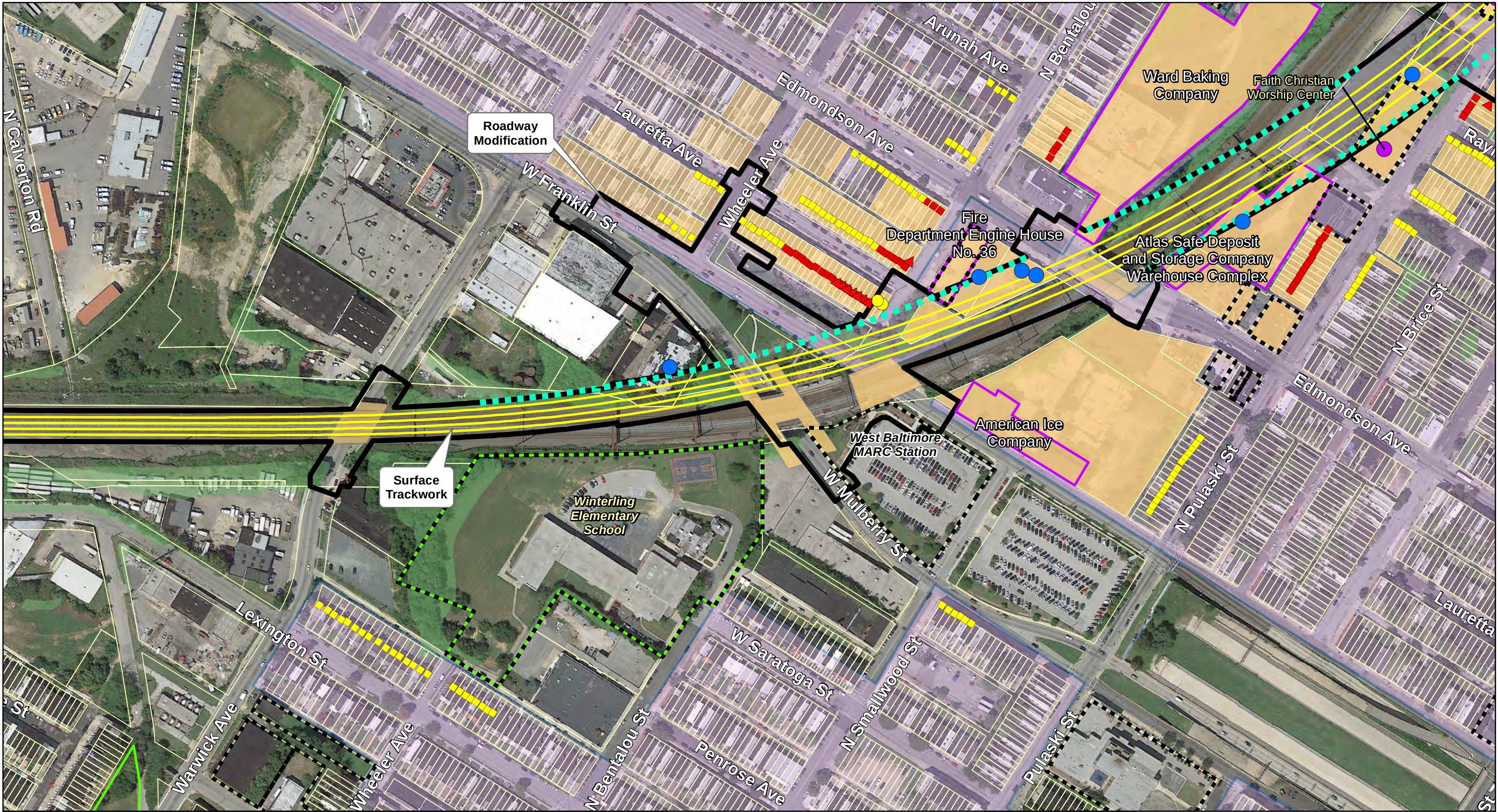
Appendix A



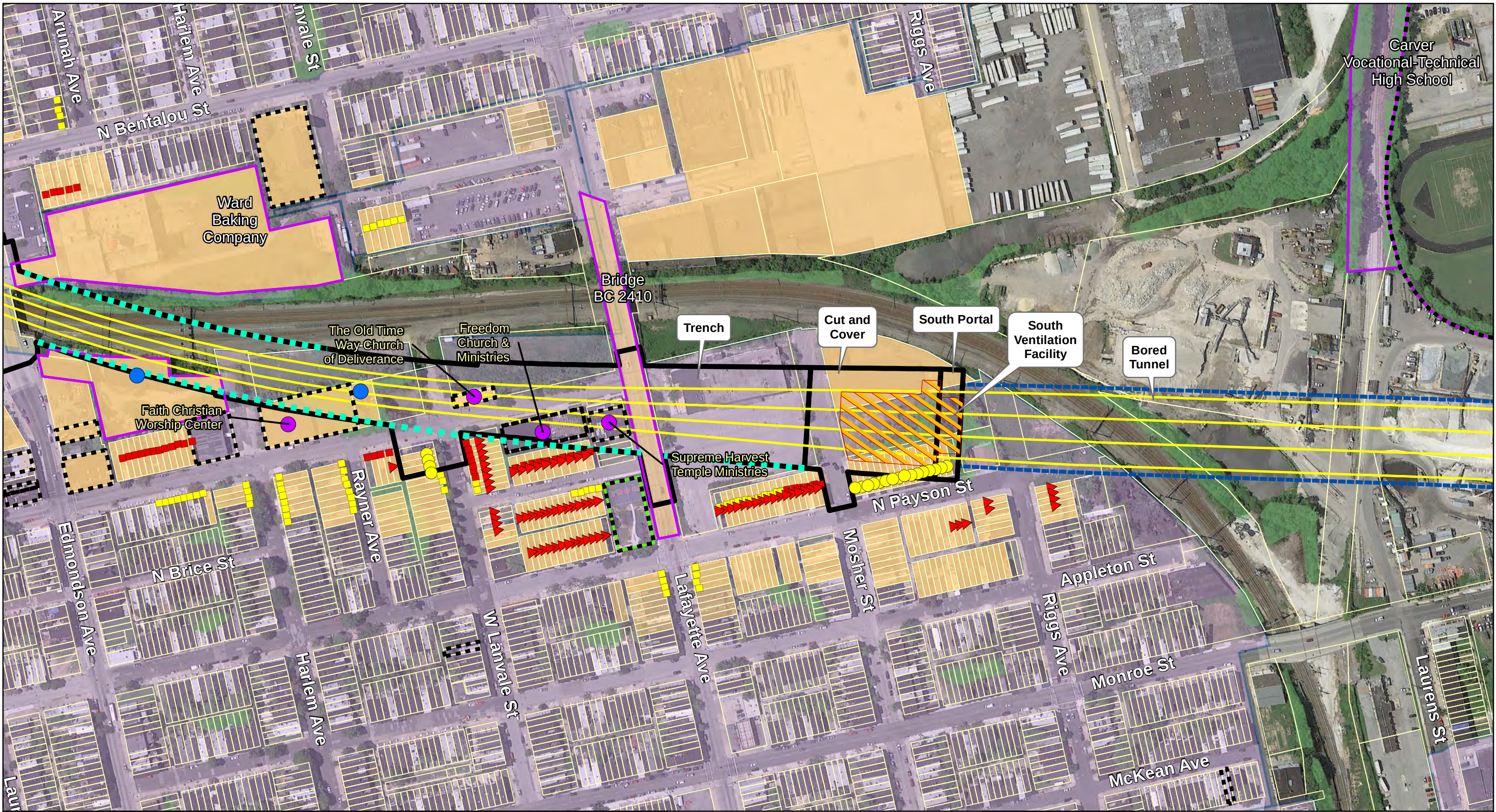
Environmental Resource Mapping



- Selected Alternative - Limits of Surface Disturbance - Bored Tunnel - Ventilation Facility - Proposed Noise Barriers - Parcel Boundaries	- Individually Registered or Eligible Historic Resource - Contributing to Historic District - Historic Districts - Potential Ground-Borne Noise Impact Site for Further Assessment	- Residential Building Displacement - Community Facility Displacement - Business Displacement - Moderate Noise Impact * - Severe Noise Impact * * Prior to Mitigation	- NWI Wetlands 100-Year Floodplain - Parks - Streams - Tree Cover - Community Facilities	B&P Tunnel Project Selected Alternative Page 1 of 7 1 inch = 200 feet 0 100 200 400 Feet NORTH	Page Index 1 2 3 4 5 6 7	
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- Selected Alternative - Limits of Surface Disturbance - Bored Tunnel - Ventilation Facility - Proposed Noise Barriers - Parcel Boundaries	- Individually Registered or Eligible Historic Resource - Contributing to Historic District - Historic Districts - Potential Ground-Borne Noise Impact Site for Further Assessment	- Residential Building Displacement - Community Facility Displacement - Business Displacement - Moderate Noise Impact * - Severe Noise Impact * * Prior to Mitigation	- NWI Wetlands 100-Year Floodplain - Parks - Streams - Tree Cover - Community Facilities	B&P Tunnel Project Selected Alternative Page 2 of 7 1 inch = 200 feet 0 100 200 400 Feet NORTH	Page Index B&P TUNNEL PROJECT U.S. Department of Transportation Federal Railroad Administration Maryland Department of Transportation
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Selected Alternative

Limits of Surface Disturbance

Bored Tunnel

Ventilation Facility

Proposed Noise Barriers

Parcel Boundaries

Individually Registered or Eligible Historic Resource

Contributing to Historic District

Historic Districts

Potential Ground-Borne Noise Impact Site for Further Assessment

Residential Building Displacement

Community Facility Displacement

Business Displacement

Moderate Noise Impact *

Severe Noise Impact *

* Prior to Mitigation

NWI Wetlands

100-Year Floodplain

Parks

Streams

Tree Cover

Community Facilities

NORTH

0

100

200

400

Feet

B&P Tunnel Project

Selected Alternative

Page 3 of 7

1 inch = 200 feet

1

2

3

4

5

6

7

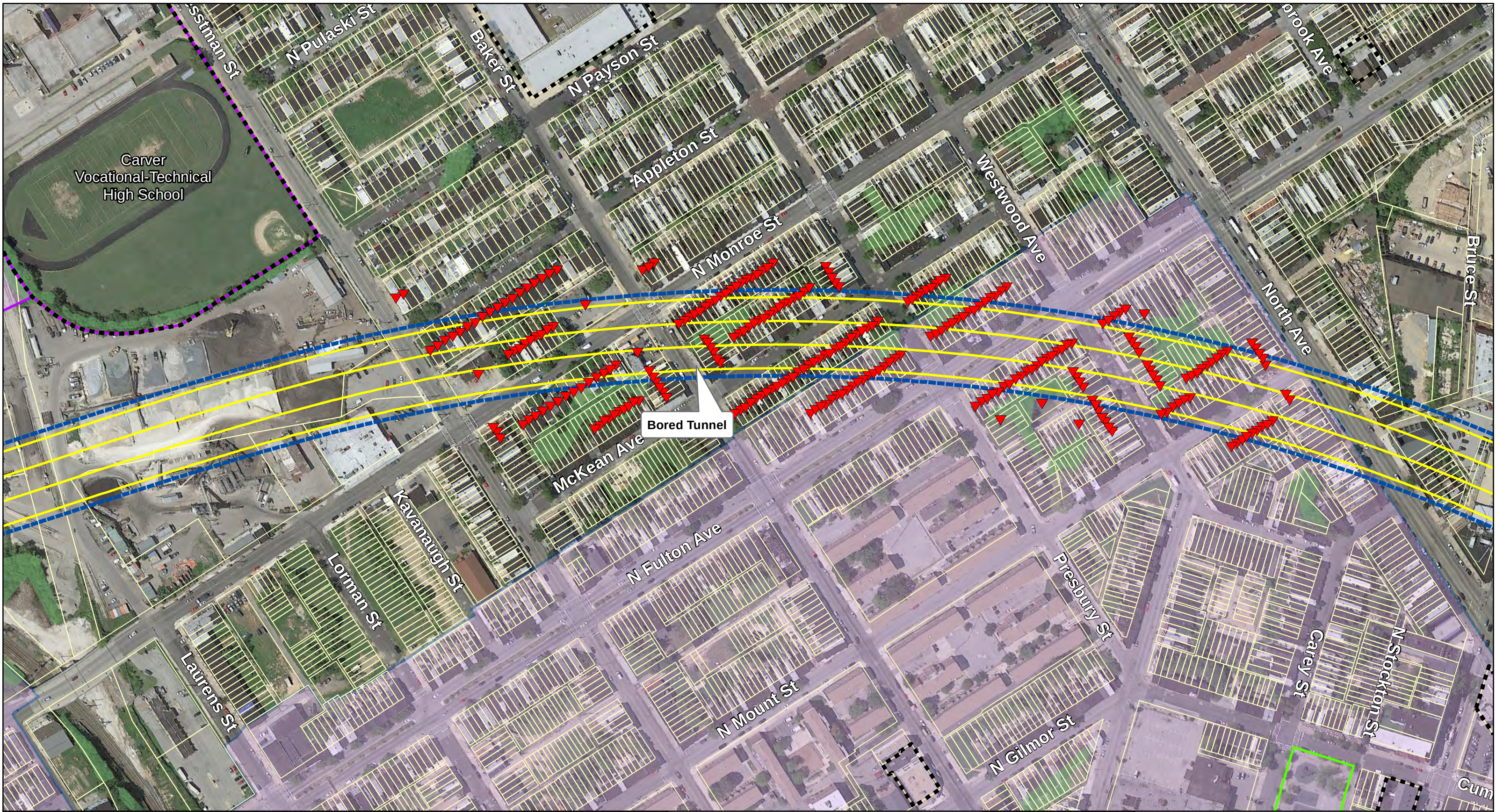
Page Index

B&P TUNNEL PROJECT

U.S. Department of Transportation

Federal Railroad Administration

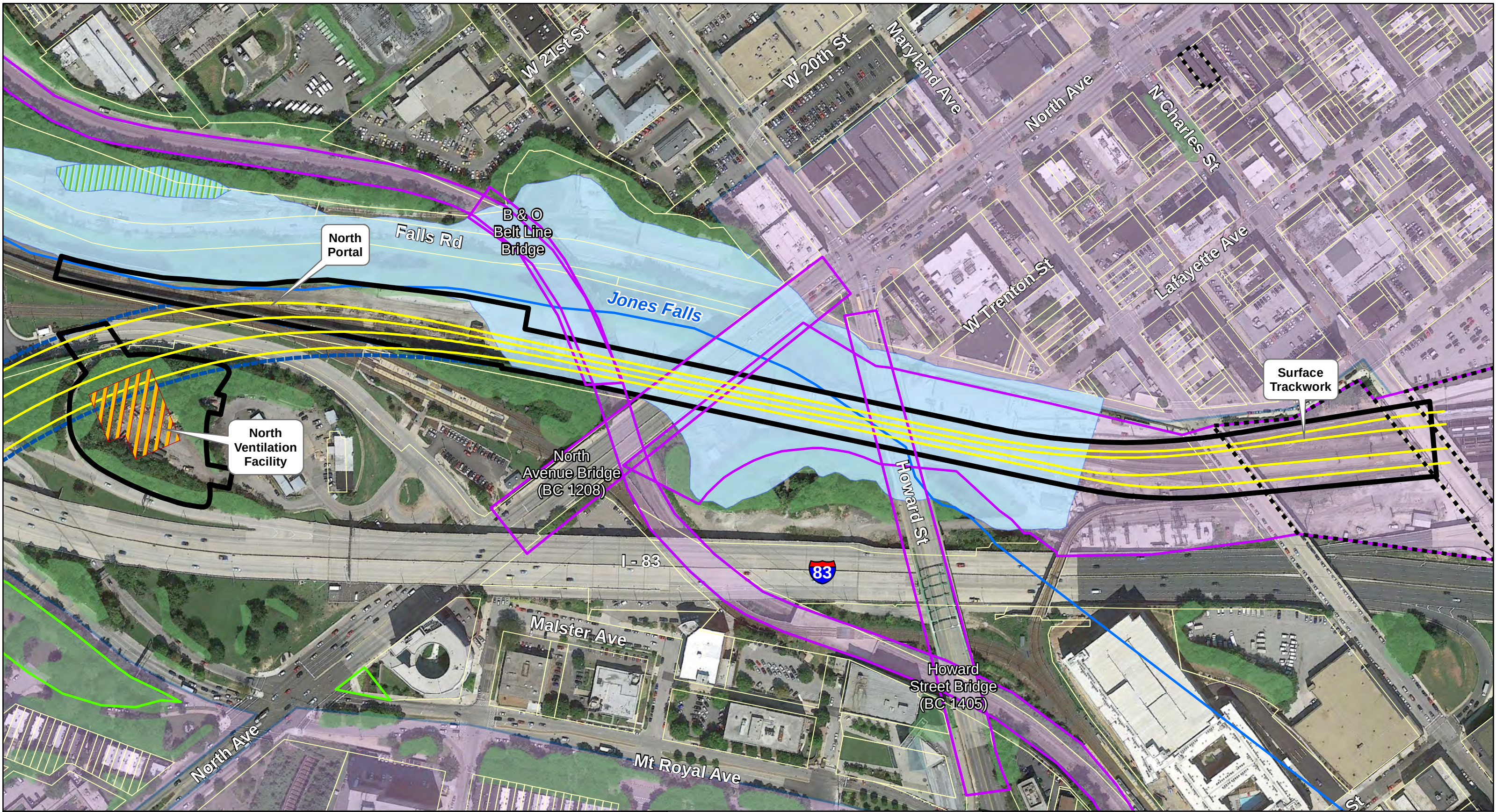
Maryland Department of Transportation



- Selected Alternative - Limits of Surface Disturbance - Bored Tunnel - Ventilation Facility - Proposed Noise Barriers - Parcel Boundaries	- Individually Registered or Eligible Historic Resource - Contributing to Historic District - Historic Districts - Potential Ground-Borne Noise Impact Site for Further Assessment	- Residential Building Displacement - Community Facility Displacement - Business Displacement - Moderate Noise Impact * - Severe Noise Impact * * Prior to Mitigation	- NWI Wetlands 100-Year Floodplain - Parks - Streams - Tree Cover - Community Facilities	B&P Tunnel Project Selected Alternative Page 4 of 7 1 inch = 200 feet 0 100 200 400 Feet NORTH	Page Index 1 2 3 4 5 6 7	
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- Selected Alternative - Limits of Surface Disturbance - Bored Tunnel - Ventilation Facility - Proposed Noise Barriers - Parcel Boundaries	- Individually Registered or Eligible Historic Resource - Contributing to Historic District - Historic Districts - Potential Ground-Borne Noise Impact Site for Further Assessment	- Residential Building Displacement - Community Facility Displacement - Business Displacement - Moderate Noise Impact * - Severe Noise Impact * * Prior to Mitigation	- NWI Wetlands 100-Year Floodplain - Parks - Streams - Tree Cover - Community Facilities	B&P Tunnel Project Selected Alternative Page 6 of 7 1 inch = 200 feet 0 100 200 400 Feet NORTH	Page Index 1 2 3 4 5 6 7	B&P TUNNEL PROJECT U.S. Department of Transportation Federal Railroad Administration Maryland Department of Transportation
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- Selected Alternative - Limits of Surface Disturbance - Bored Tunnel - Ventilation Facility - Proposed Noise Barriers - Parcel Boundaries	- Individually Registered or Eligible Historic Resource - Contributing to Historic District - Historic Districts - Potential Ground-Borne Noise Impact Site for Further Assessment	- Residential Building Displacement - Community Facility Displacement - Business Displacement - Moderate Noise Impact * - Severe Noise Impact * * Prior to Mitigation	- NWI Wetlands 100-Year Floodplain - Parks - Streams - Tree Cover - Community Facilities	B&P Tunnel Project Selected Alternative Page 7 of 7 1 inch = 200 feet 0 100 200 400 Feet NORTH	Page Index	
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