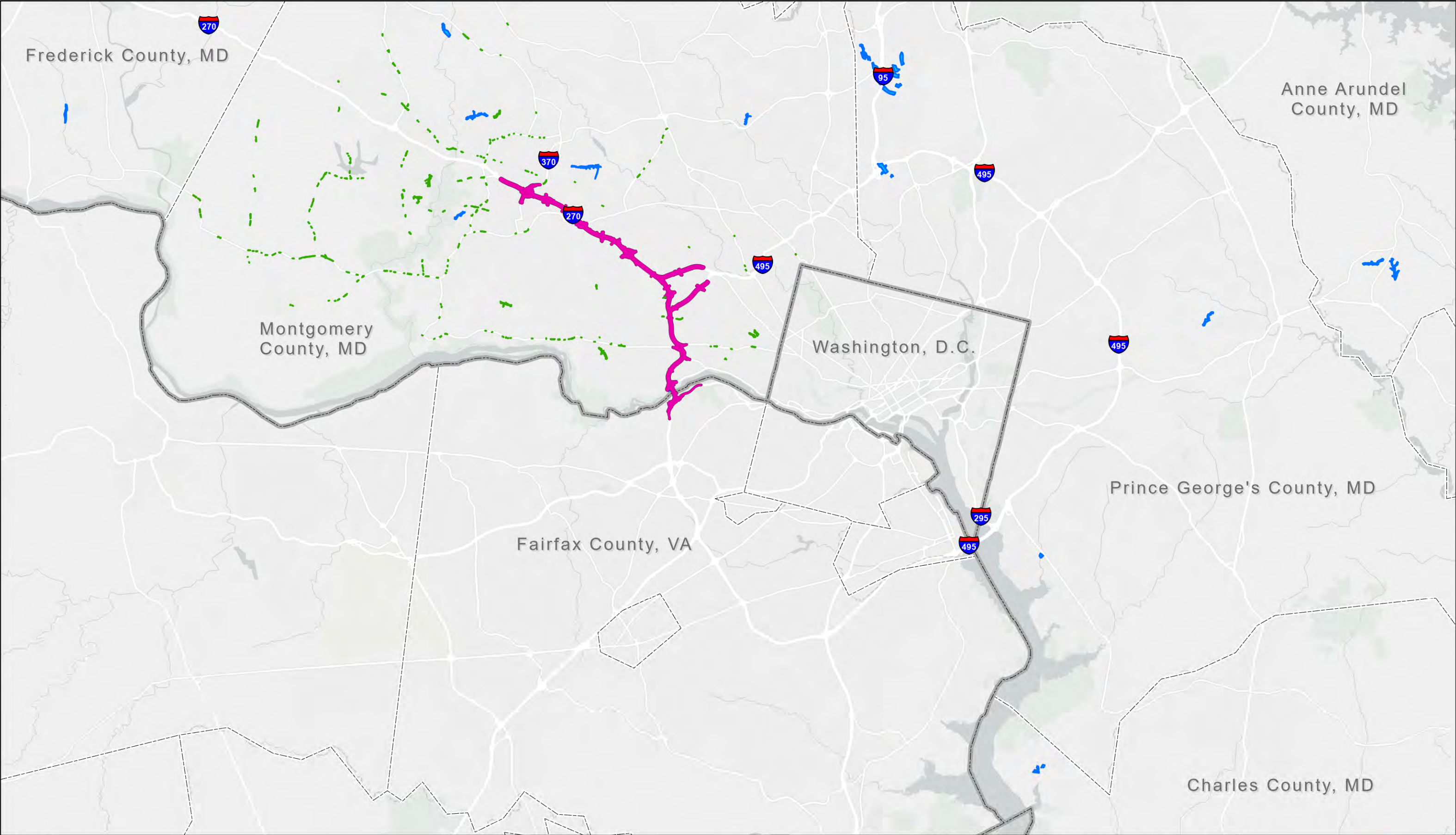
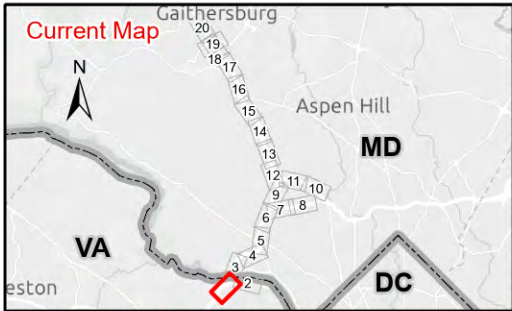




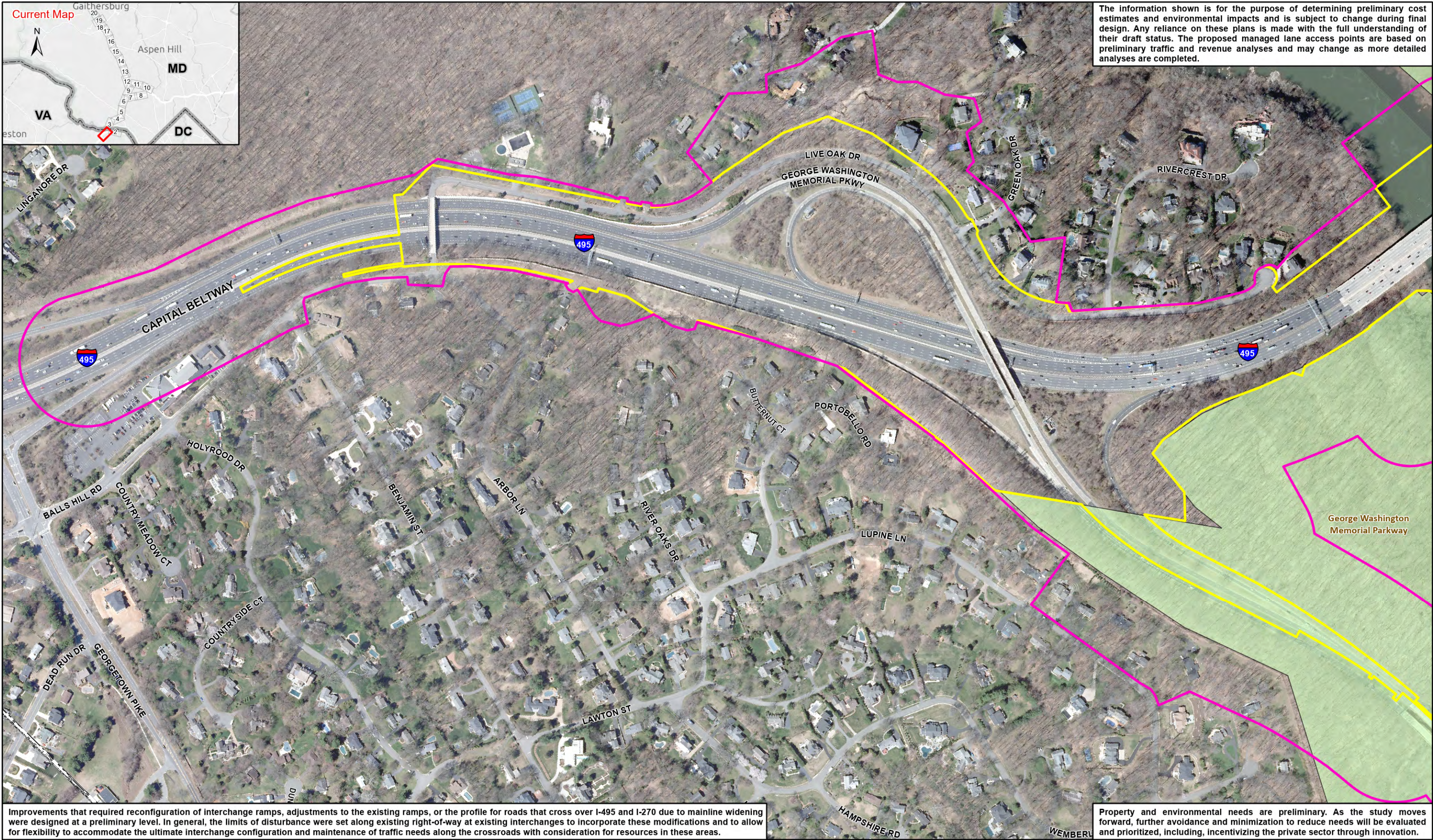
Legend - Area of Potential Effects - Corridor - Area of Potential Effects - Compensatory Stormwater Locations - Area of Potential Effects - Stream and Wetland 0 1.5 3 Miles Date: 3/29/2022	Area of Potential Effects - Overview Revised March 2022 Preferred Alternative	
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Legend  Area of Potential Effects  Map Match Line	 1:85,000 0 3,000 6,000 Feet	Key Sheet	Area of Potential Effects - Corridor Revised March 2022 Preferred Alternative	
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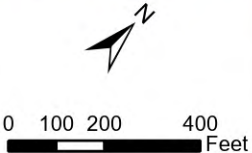


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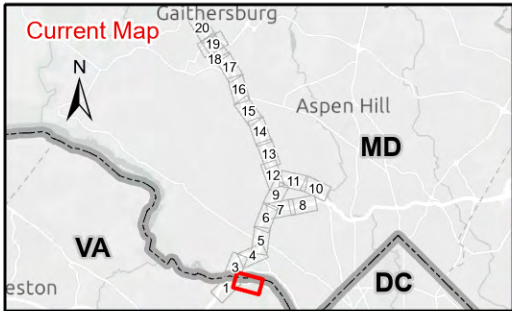
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

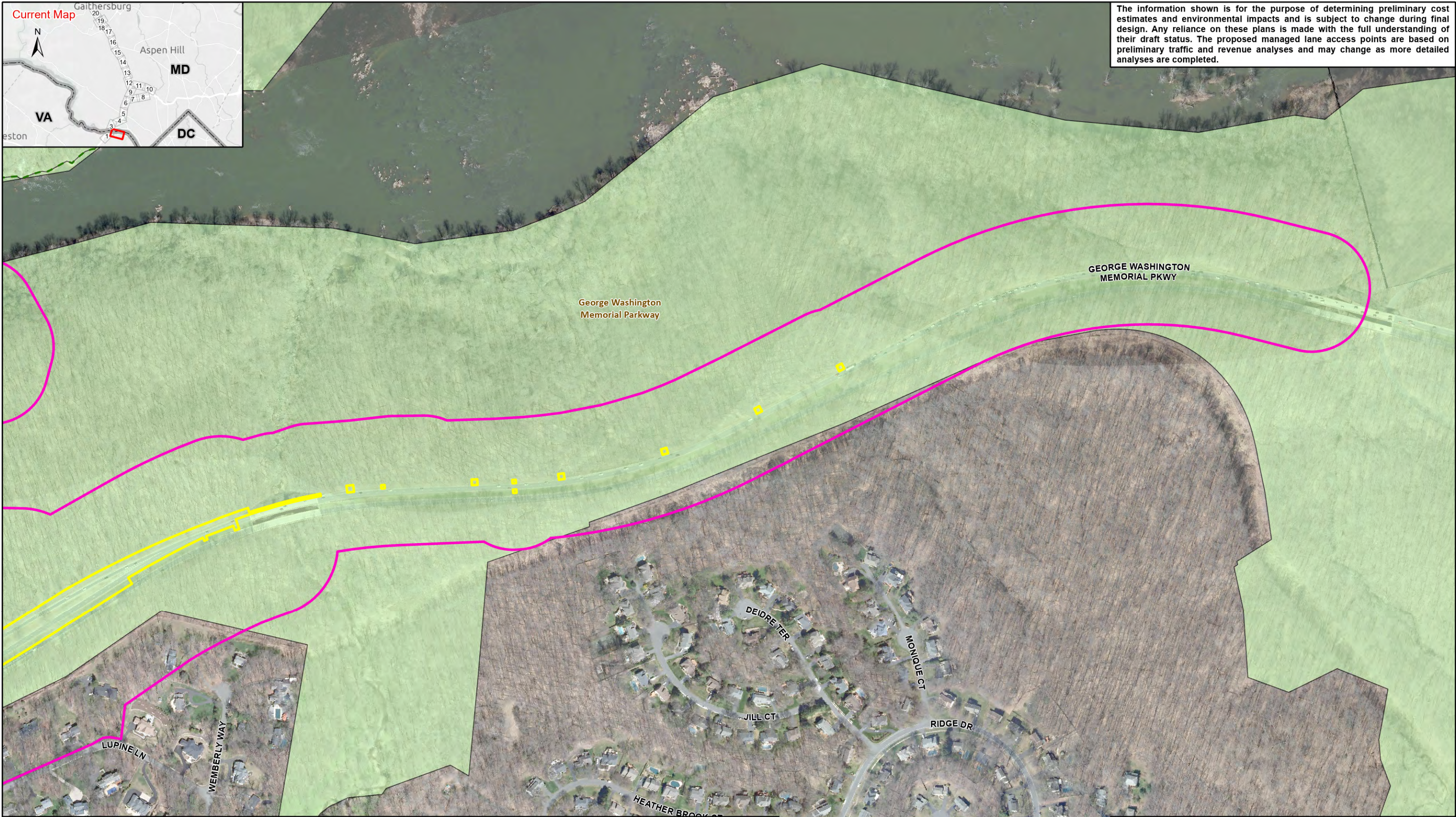


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative





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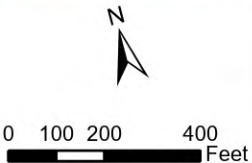


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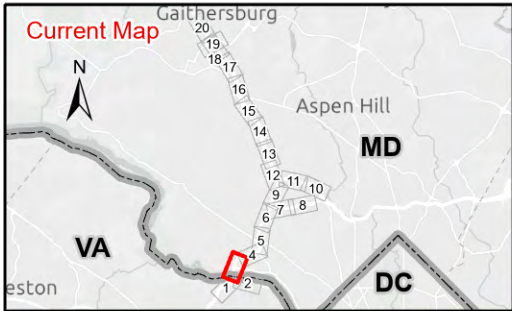
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

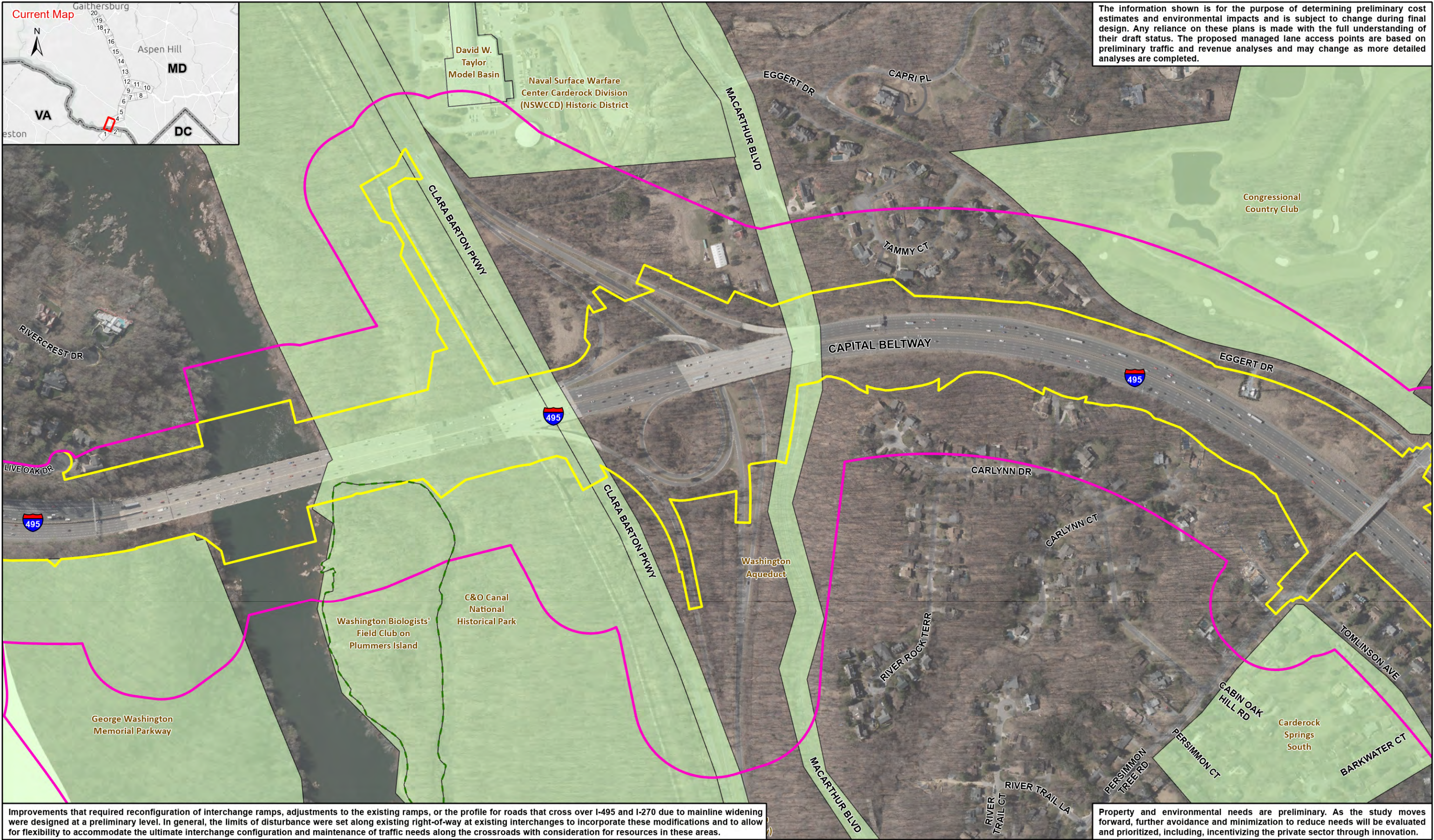


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative





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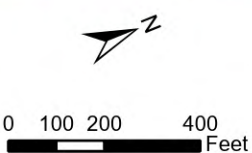


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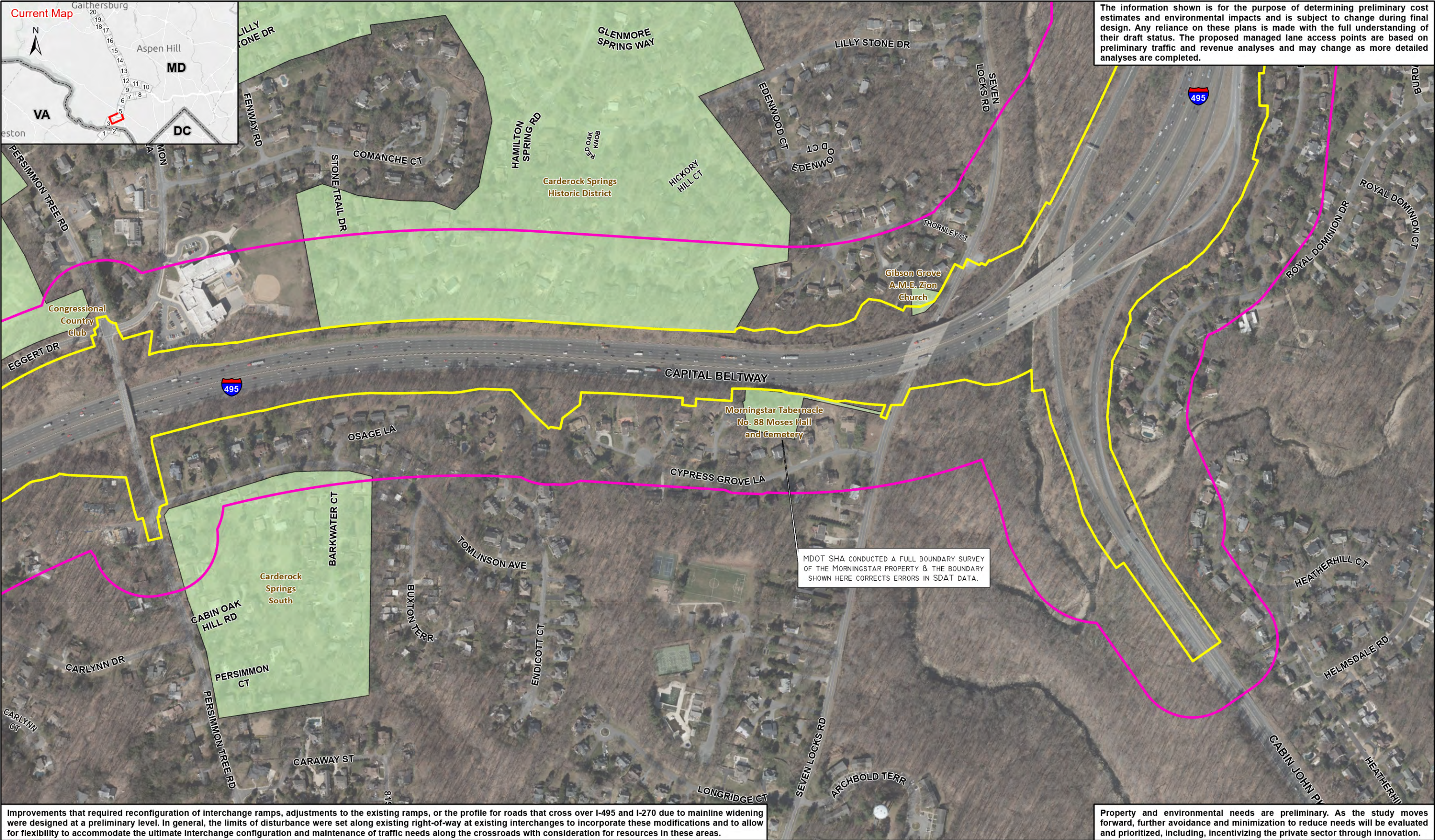
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022



Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 3

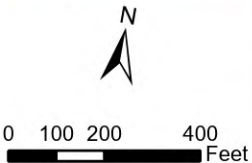


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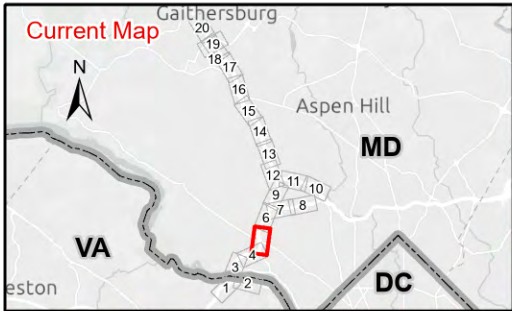
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

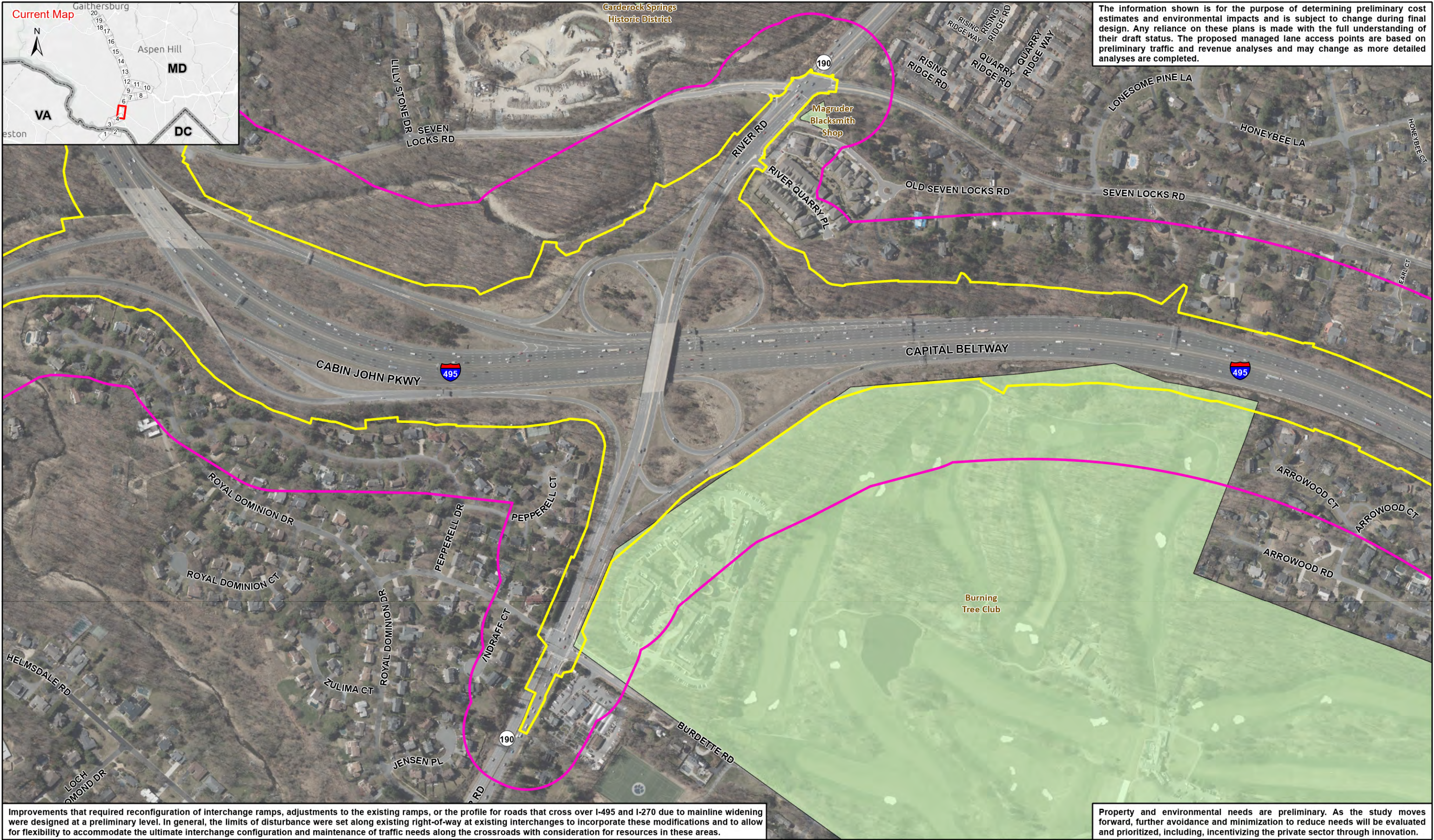


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative





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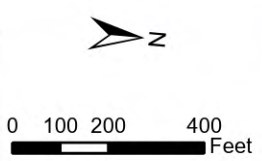


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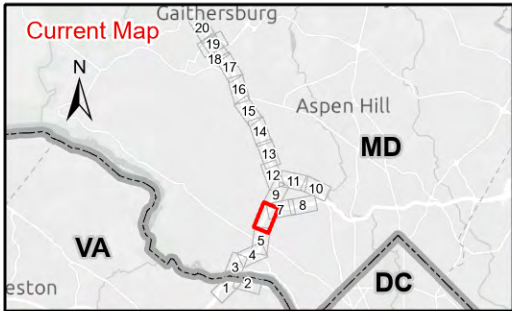
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

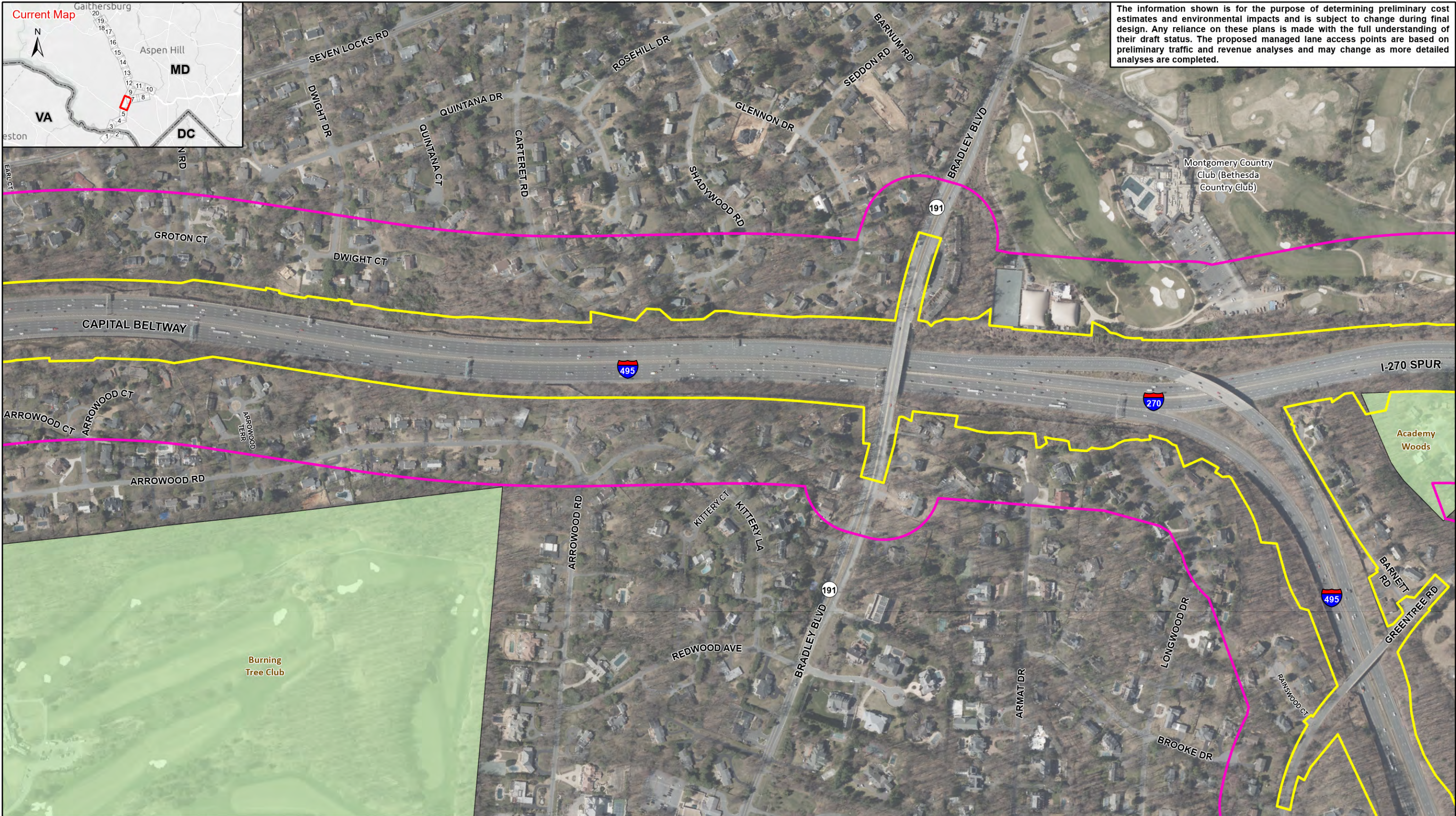


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 5



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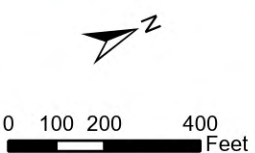


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- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

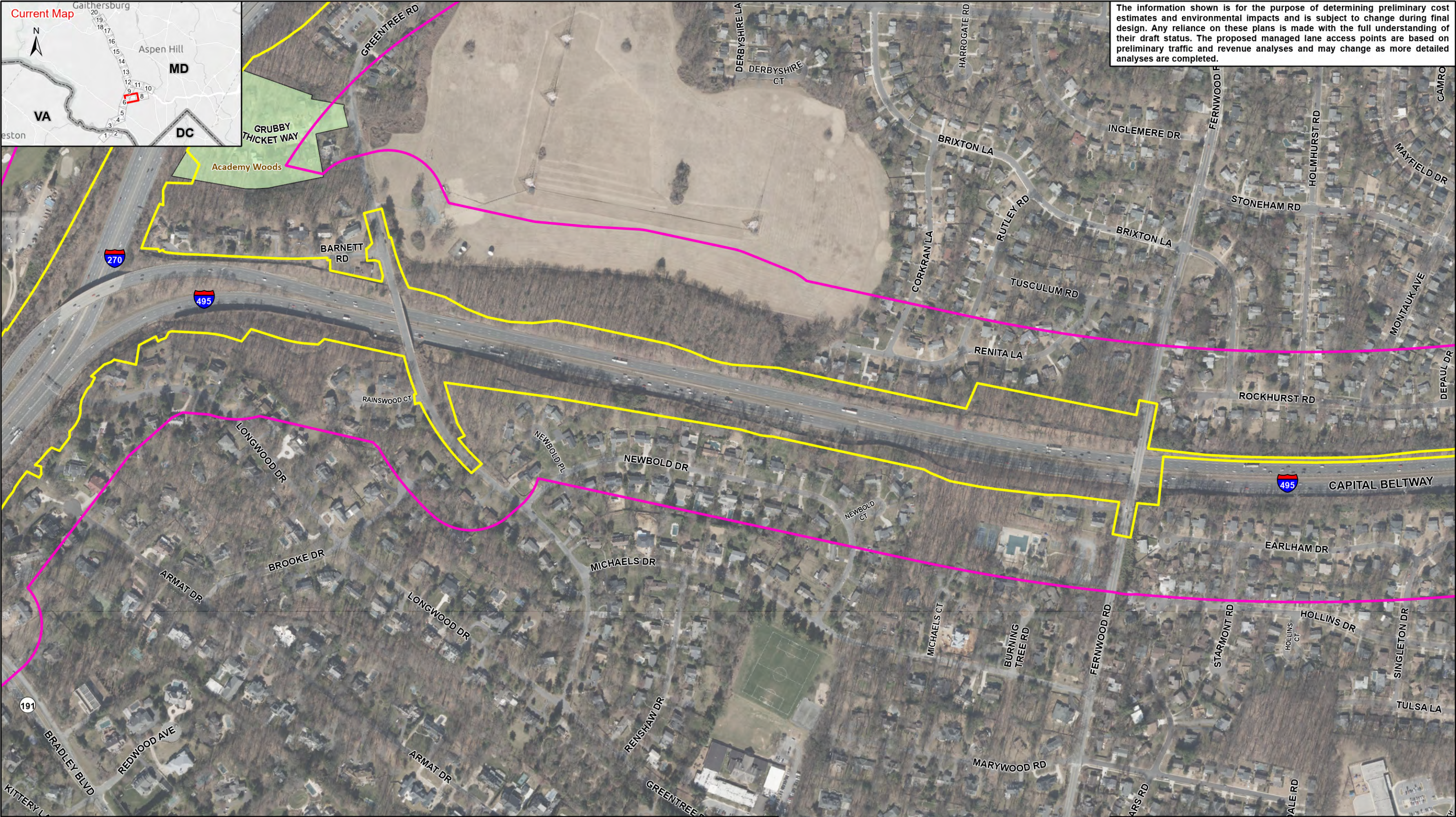
Date: 3/30/2022



Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 6





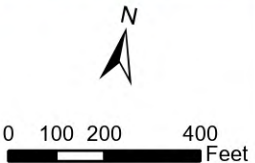
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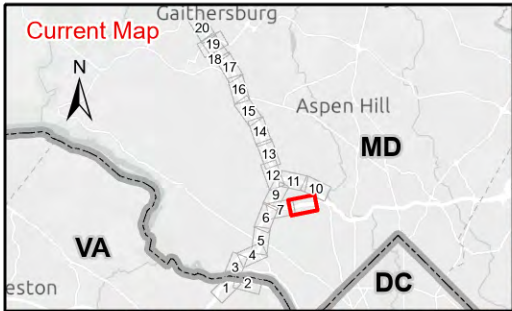
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

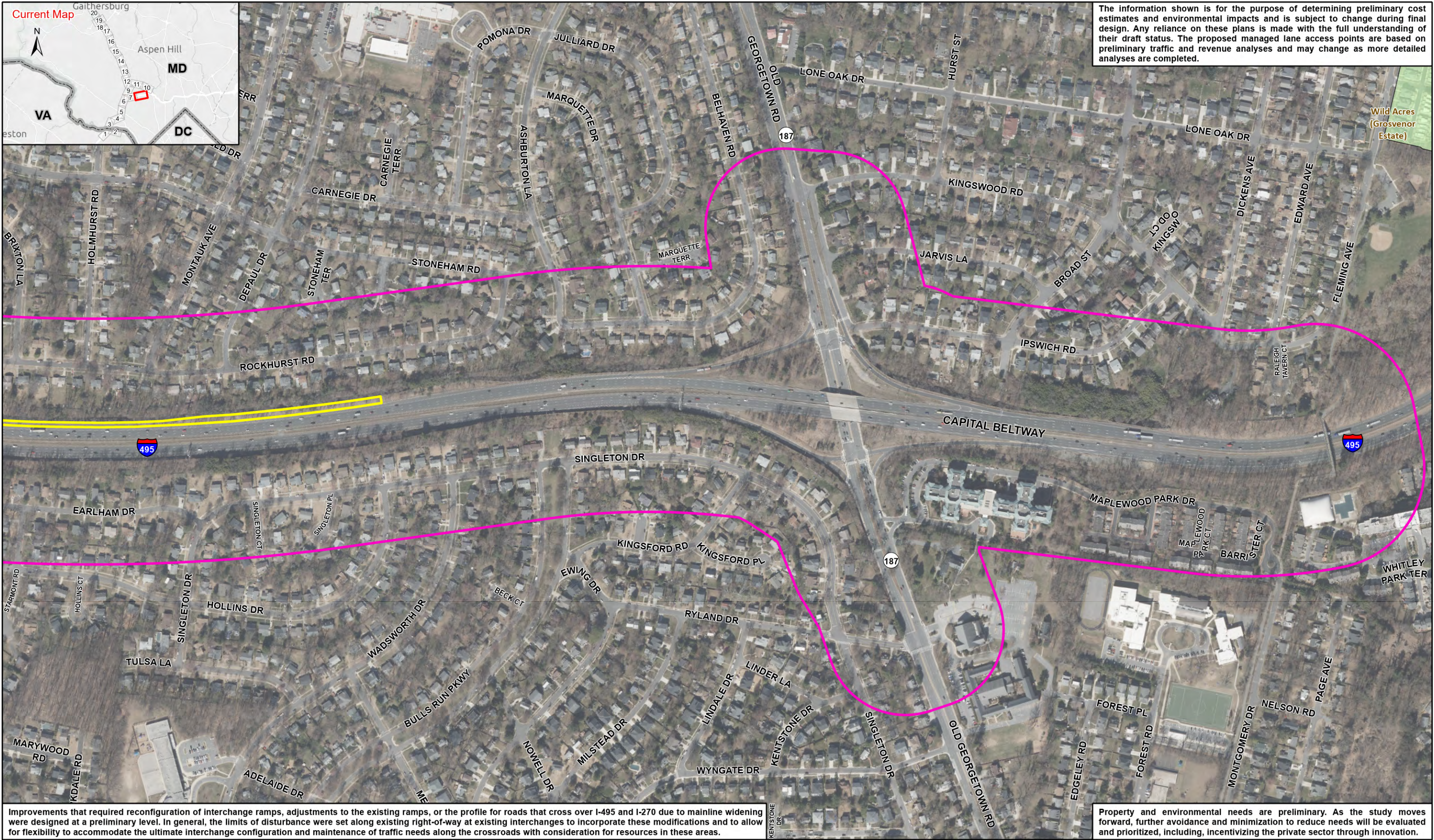


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative





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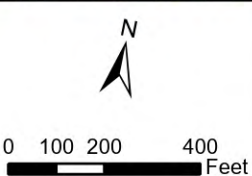


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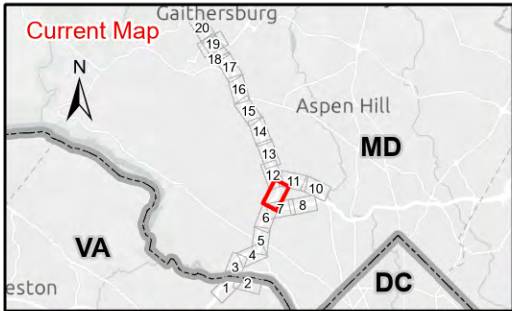
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

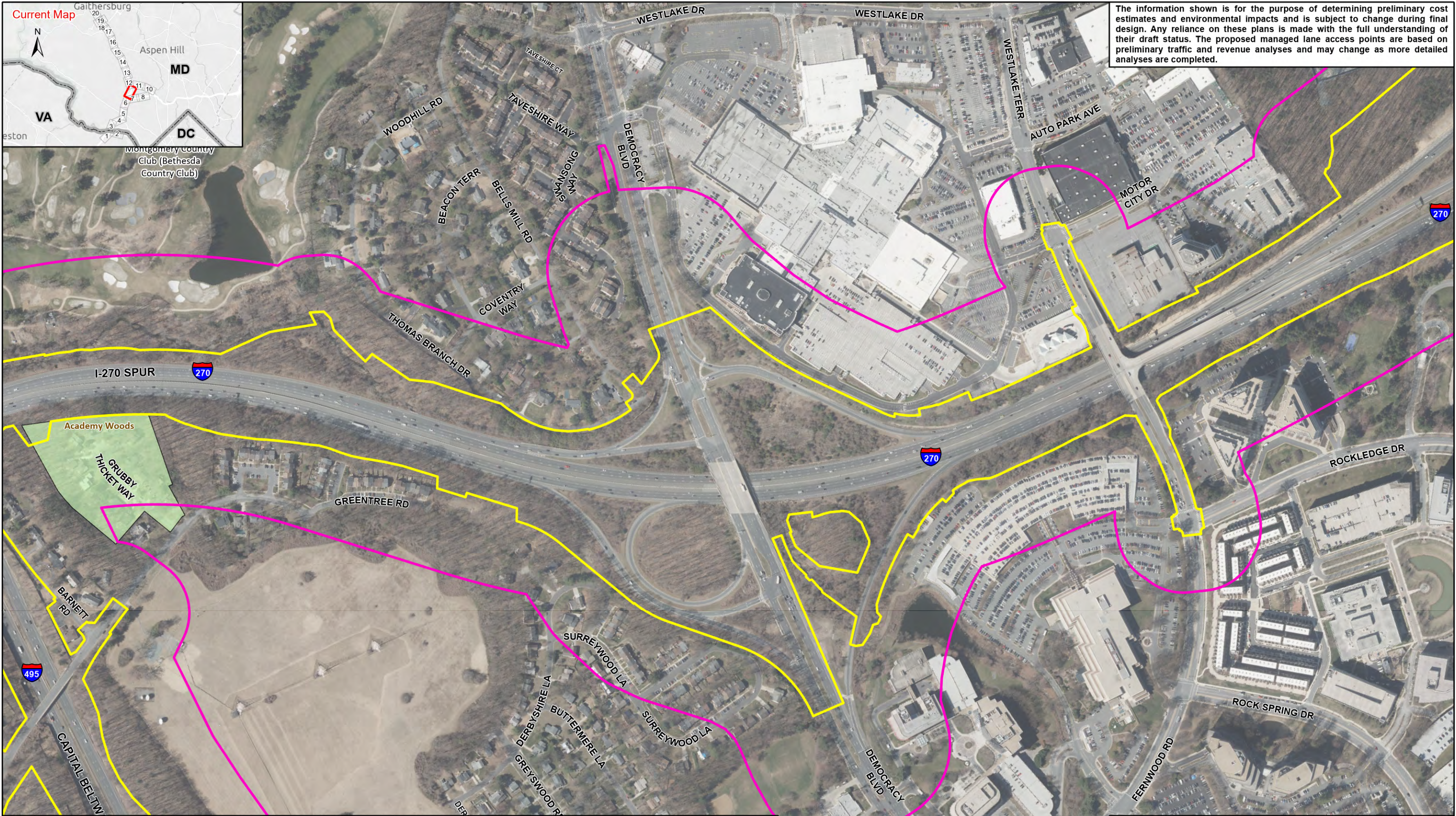


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 8



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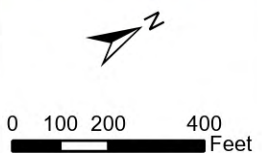


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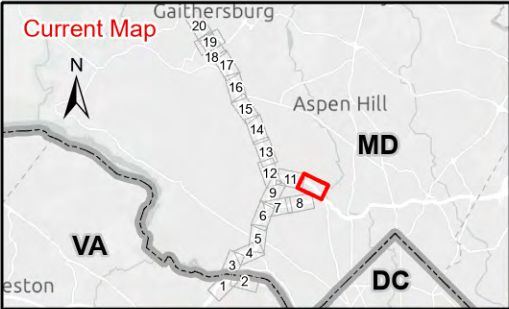
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- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

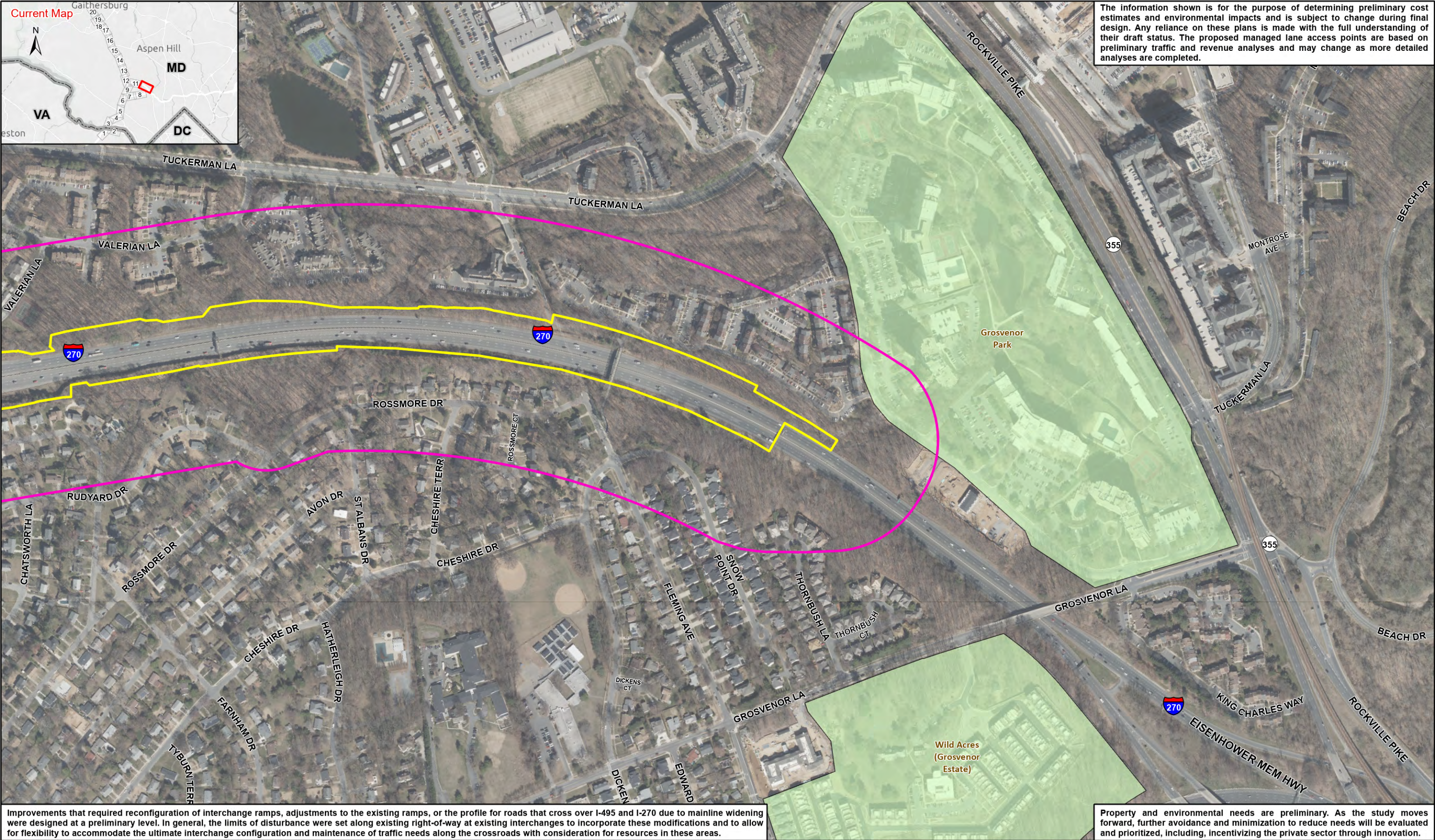
Date: 3/30/2022



Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative



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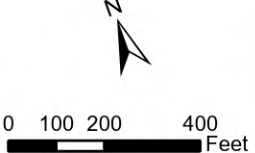


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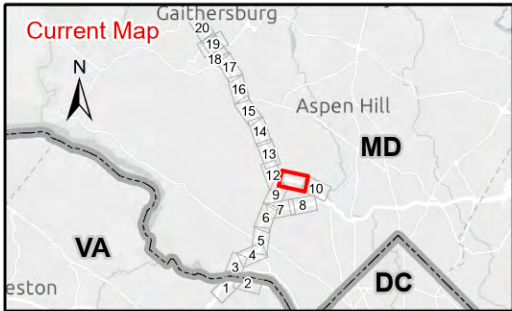
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- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

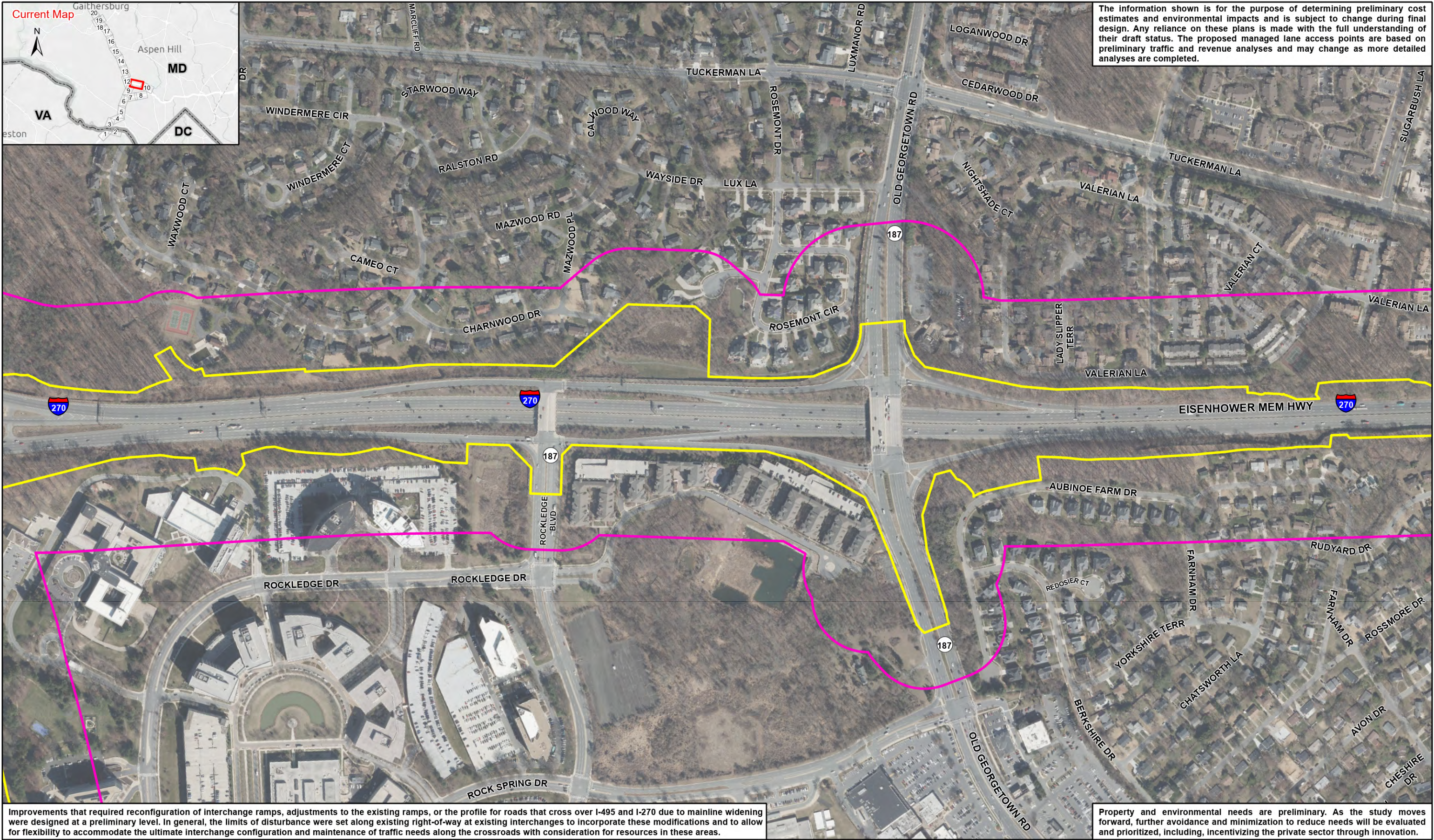
Date: 3/30/2022



Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative



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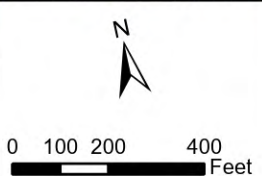


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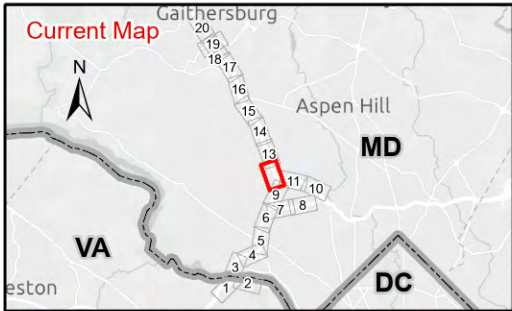
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

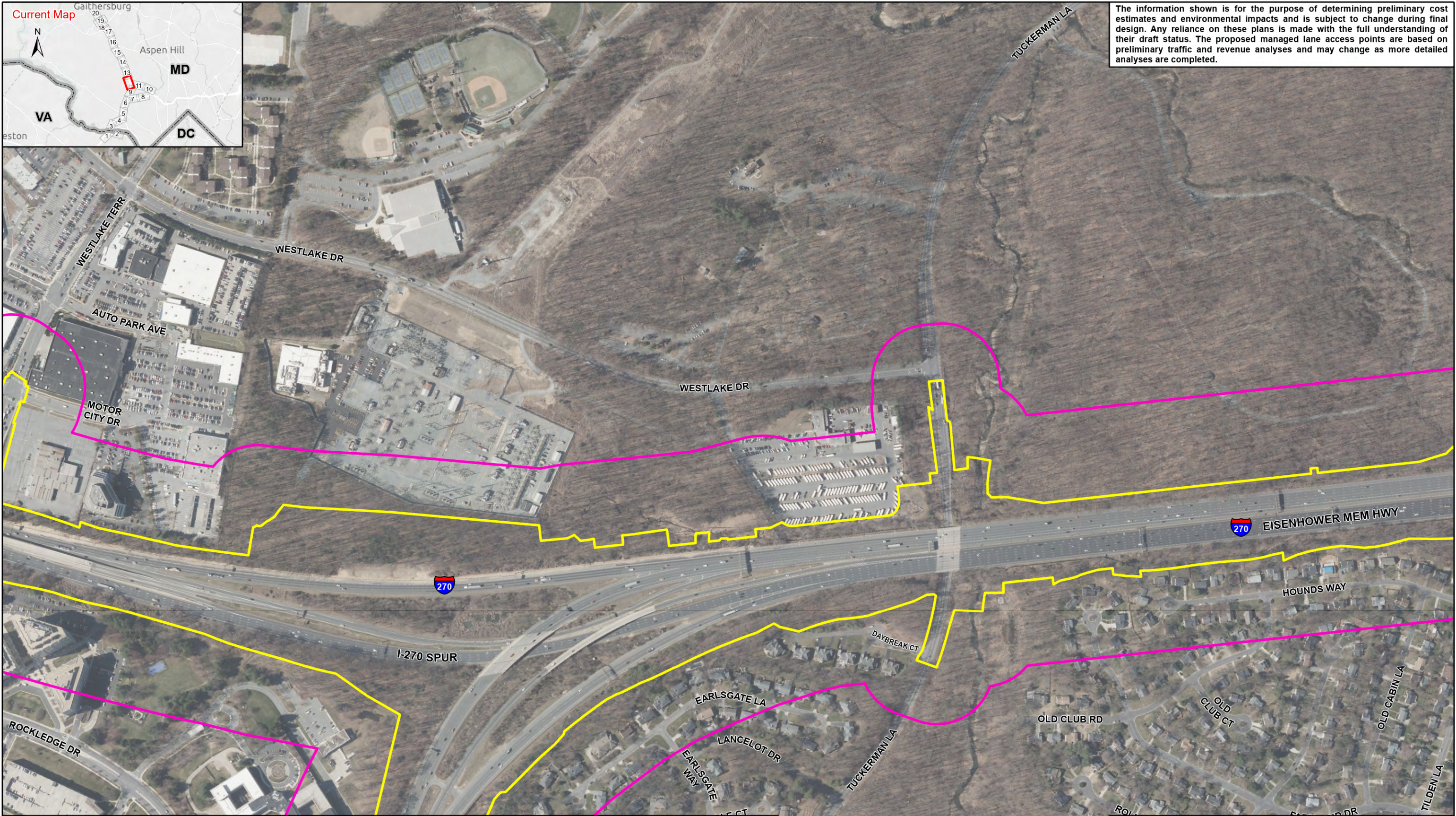


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 11



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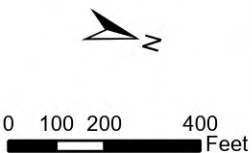


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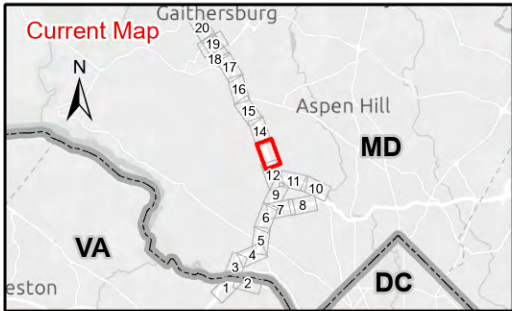
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

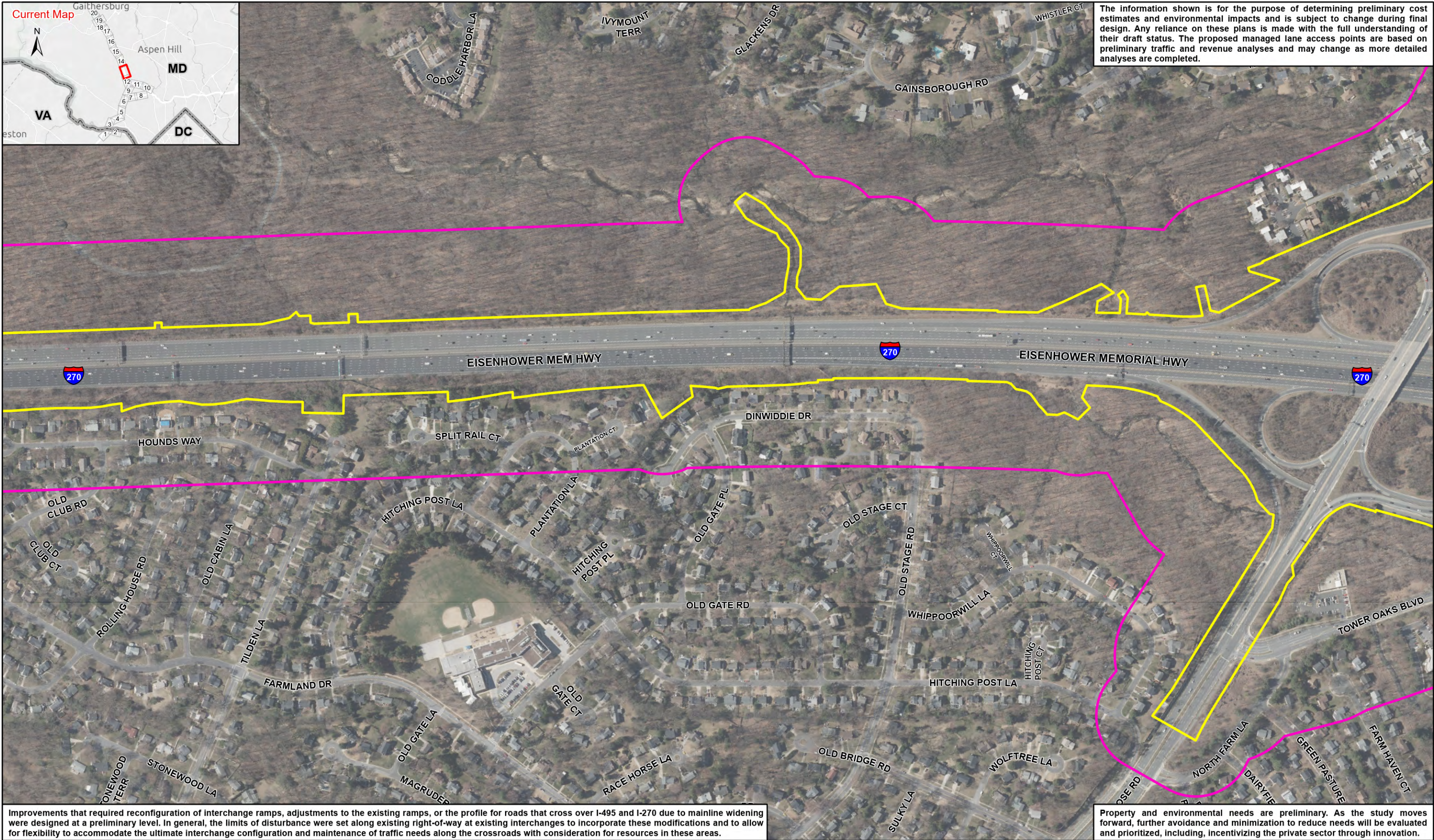


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 12



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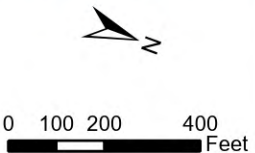


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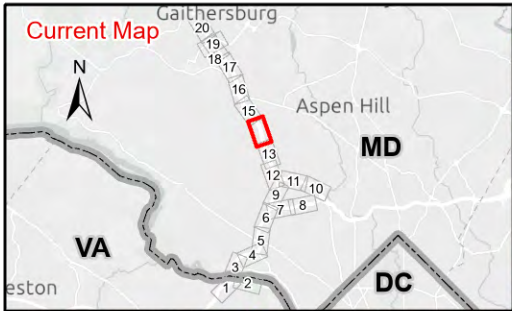
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

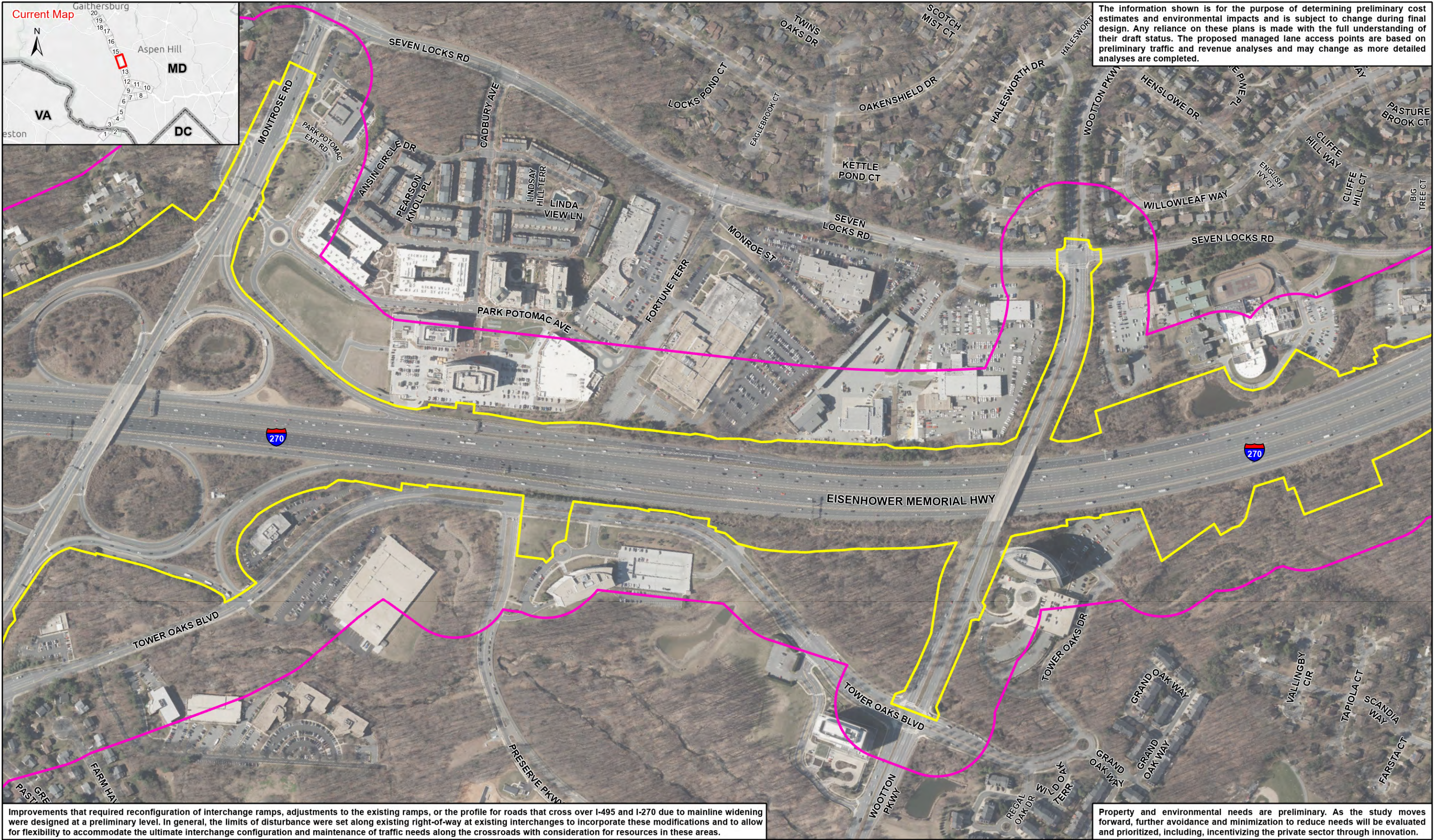


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 13



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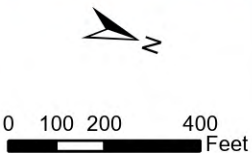


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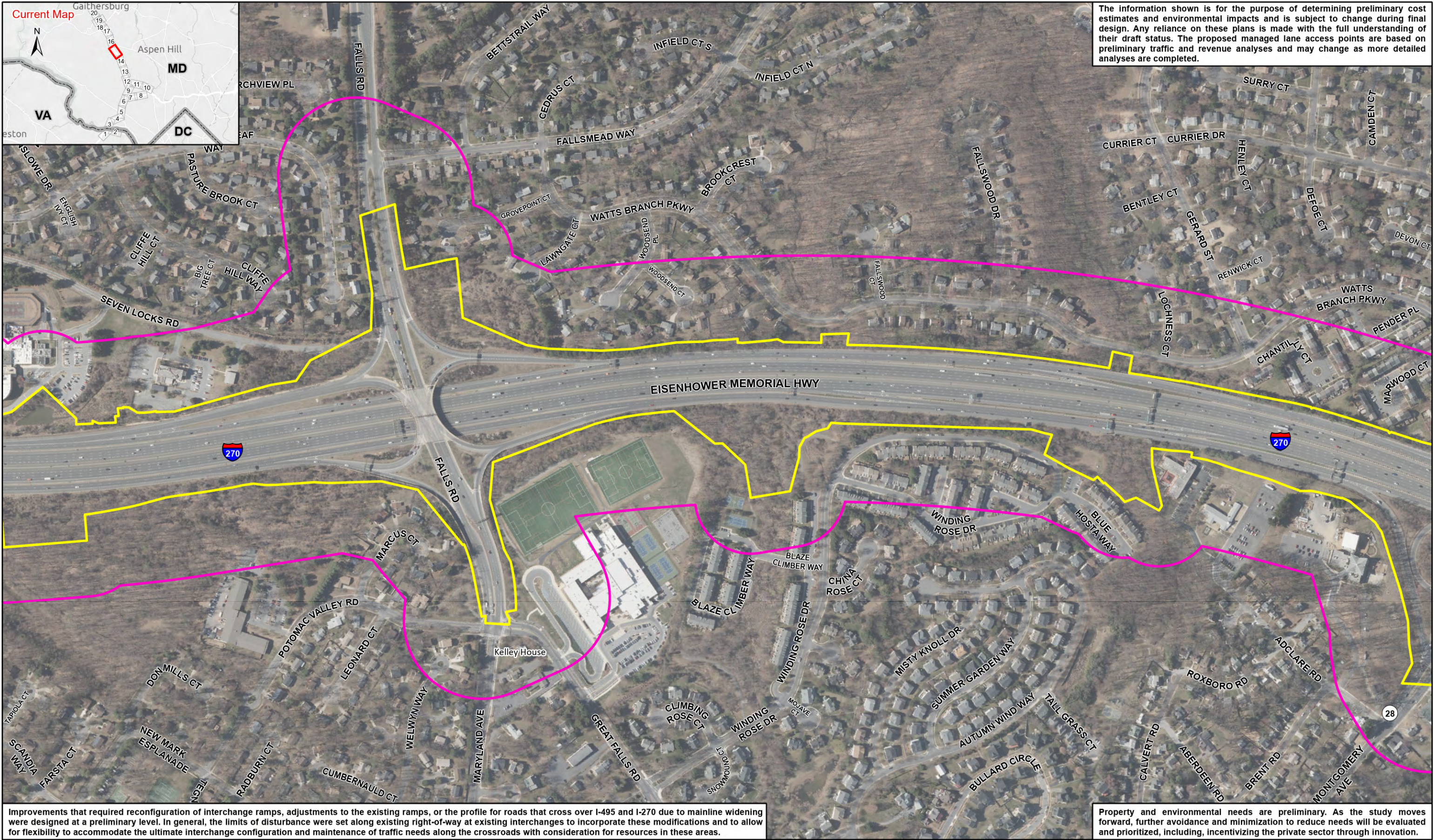
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

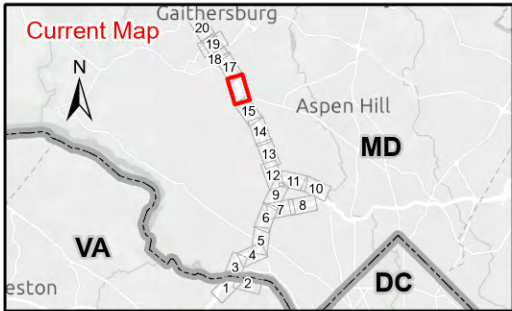
Date: 3/30/2022



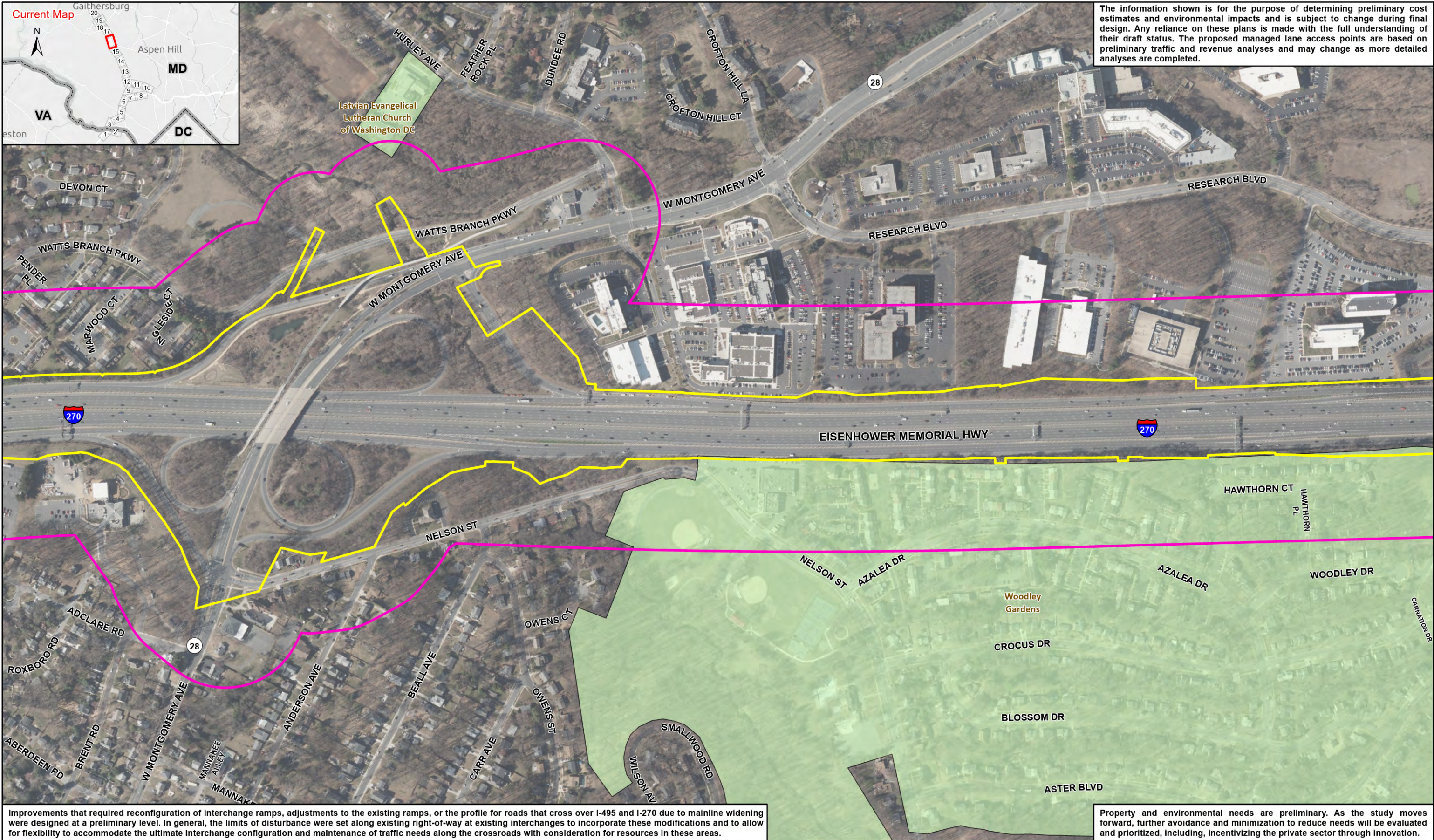
Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 14





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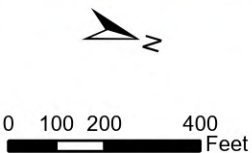


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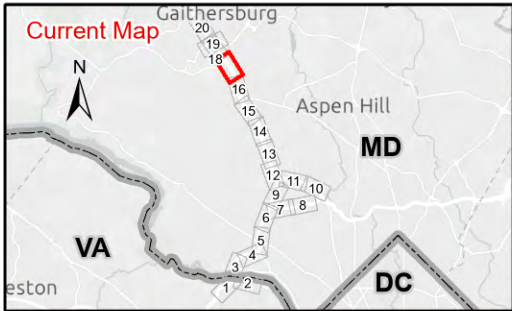
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

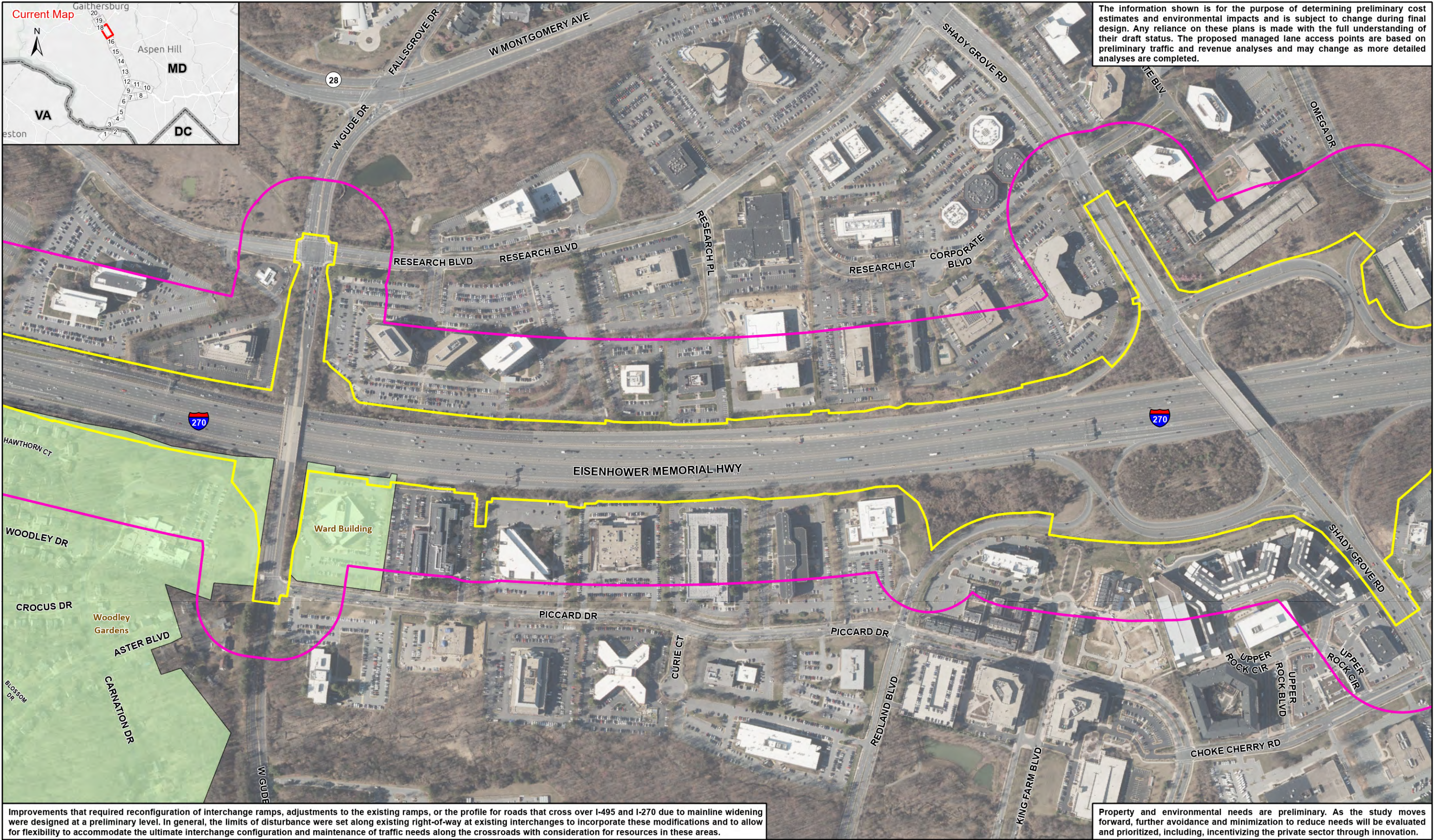


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 16



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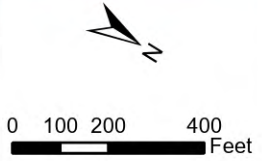


Improvements that required reconfiguration of interchange ramps, adjustments to the existing ramps, or the profile for roads that cross over I-495 and I-270 due to mainline widening were designed at a preliminary level. In general, the limits of disturbance were set along existing right-of-way at existing interchanges to incorporate these modifications and to allow for flexibility to accommodate the ultimate interchange configuration and maintenance of traffic needs along the crossroads with consideration for resources in these areas.

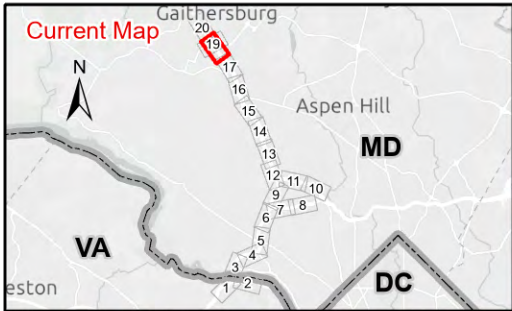
Property and environmental needs are preliminary. As the study moves forward, further avoidance and minimization to reduce needs will be evaluated and prioritized, including, incentivizing the private sector through innovation.

- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

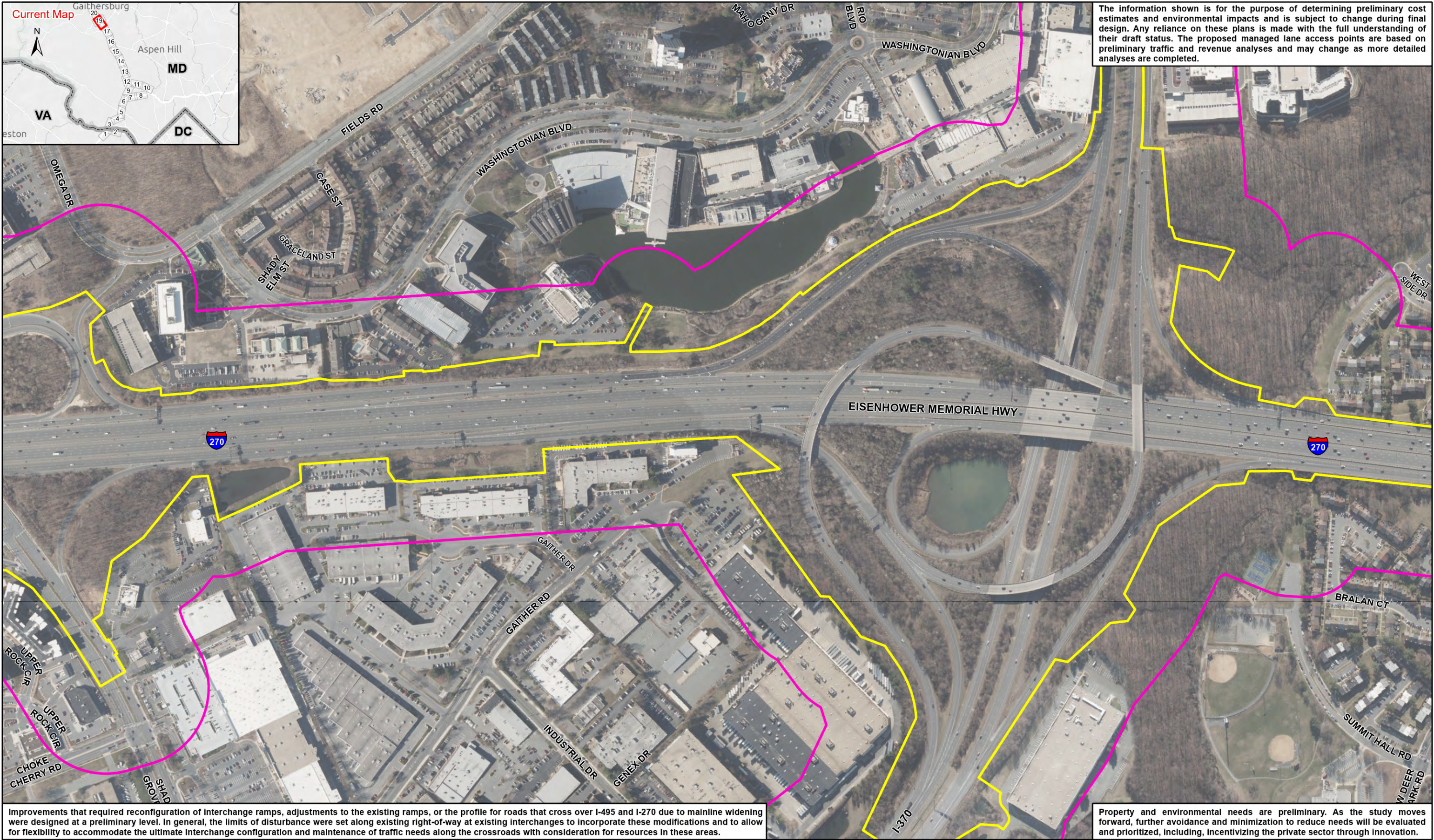
Date: 3/30/2022



Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative



The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status. The proposed managed lane access points are based on preliminary traffic and revenue analyses and may change as more detailed analyses are completed.

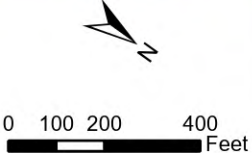


Improvements that required reconfiguration of interchange ramps, adjustments to the existing ramps, or the profile for roads that cross over I-495 and I-270 due to mainline widening were designed at a preliminary level. In general, the limits of disturbance were set along existing right-of-way at existing interchanges to incorporate these modifications and to allow for flexibility to accommodate the ultimate interchange configuration and maintenance of traffic needs along the crossroads with consideration for resources in these areas.

Property and environmental needs are preliminary. As the study moves forward, further avoidance and minimization to reduce needs will be evaluated and prioritized, including, incentivizing the private sector through innovation.

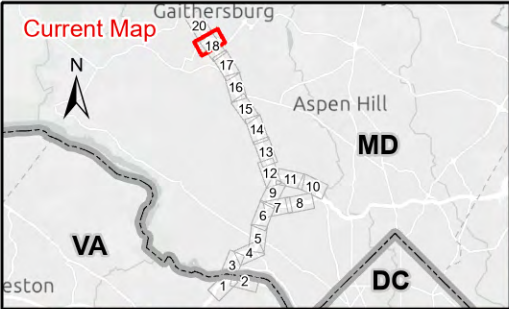
- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

Date: 3/30/2022

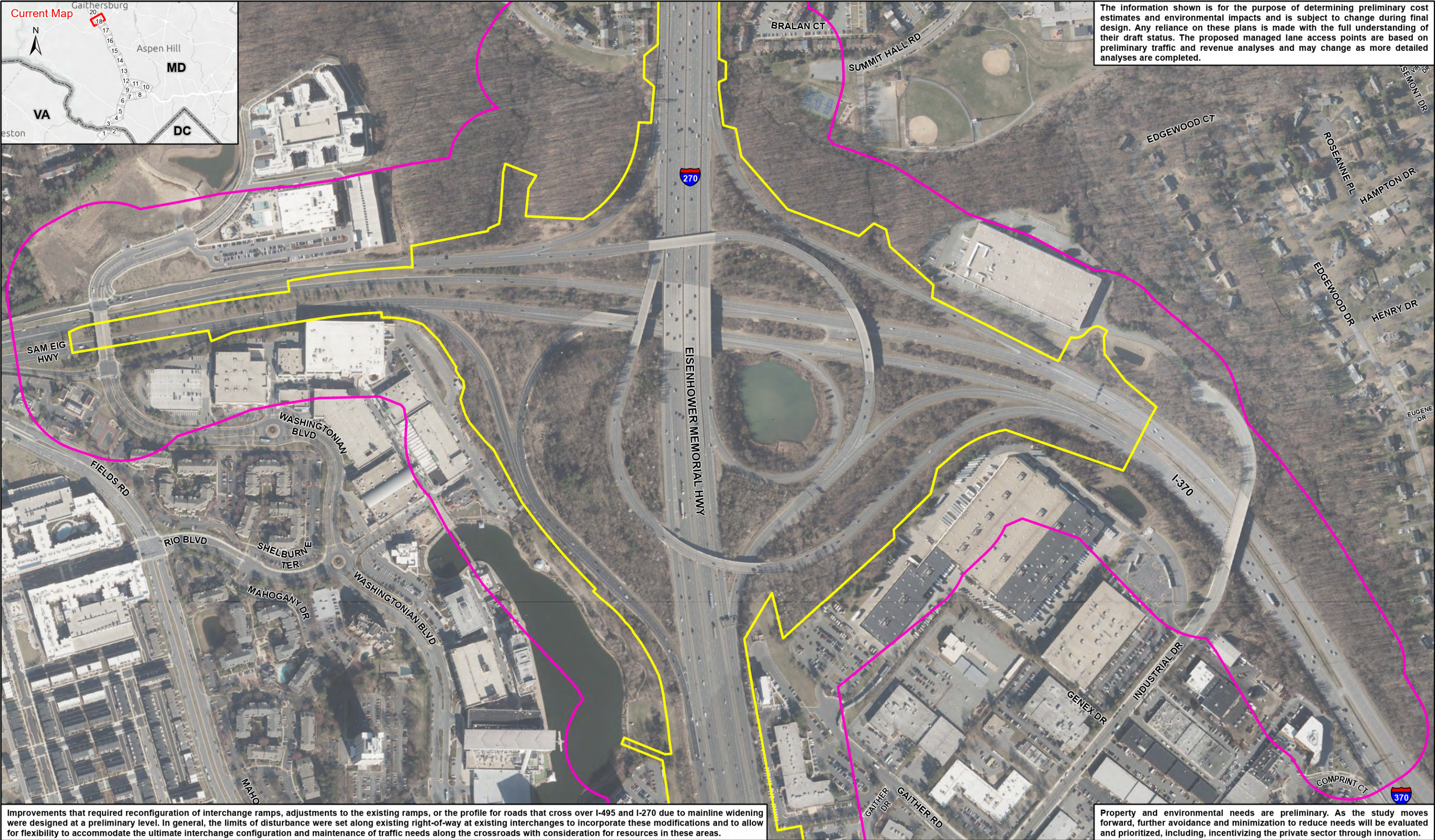


Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative

Map 18



The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status. The proposed managed lane access points are based on preliminary traffic and revenue analyses and may change as more detailed analyses are completed.

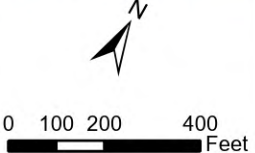


Improvements that required reconfiguration of interchange ramps, adjustments to the existing ramps, or the profile for roads that cross over I-495 and I-270 due to mainline widening were designed at a preliminary level. In general, the limits of disturbance were set along existing right-of-way at existing interchanges to incorporate these modifications and to allow for flexibility to accommodate the ultimate interchange configuration and maintenance of traffic needs along the crossroads with consideration for resources in these areas.

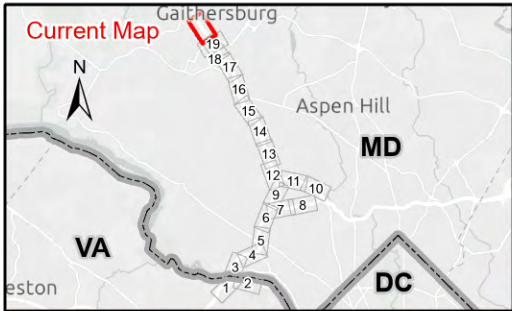
Property and environmental needs are preliminary. As the study moves forward, further avoidance and minimization to reduce needs will be evaluated and prioritized, including, incentivizing the private sector through innovation.

- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

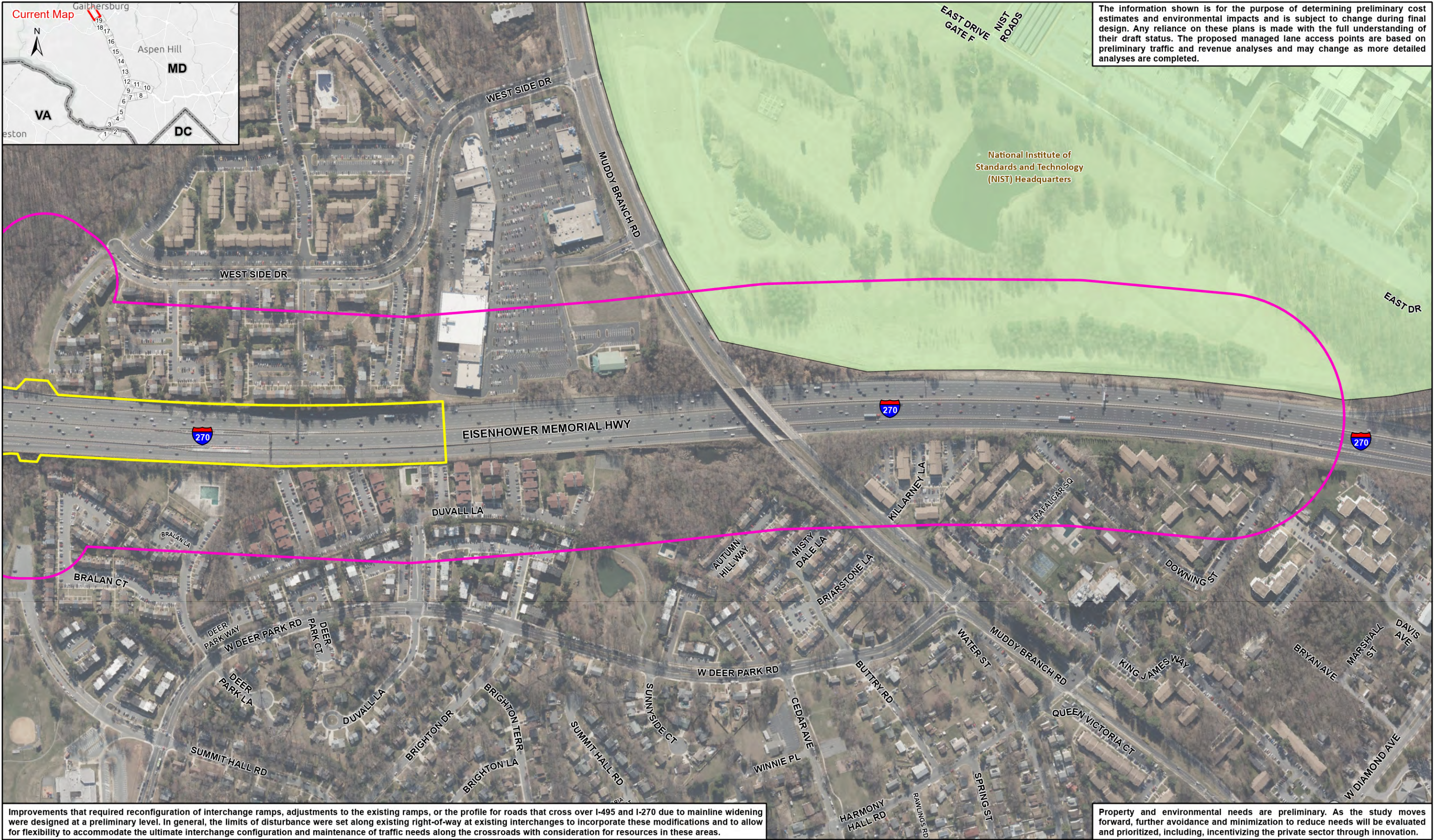
Date: 3/30/2022



Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative



The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status. The proposed managed lane access points are based on preliminary traffic and revenue analyses and may change as more detailed analyses are completed.

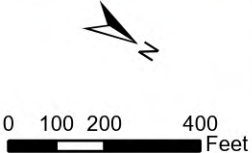


Improvements that required reconfiguration of interchange ramps, adjustments to the existing ramps, or the profile for roads that cross over I-495 and I-270 due to mainline widening were designed at a preliminary level. In general, the limits of disturbance were set along existing right-of-way at existing interchanges to incorporate these modifications and to allow for flexibility to accommodate the ultimate interchange configuration and maintenance of traffic needs along the crossroads with consideration for resources in these areas.

Property and environmental needs are preliminary. As the study moves forward, further avoidance and minimization to reduce needs will be evaluated and prioritized, including, incentivizing the private sector through innovation.

- Area of Potential Effects (APE)
- LOD - Preferred Alternative
- Parcel Boundaries
- Eligible / Listed

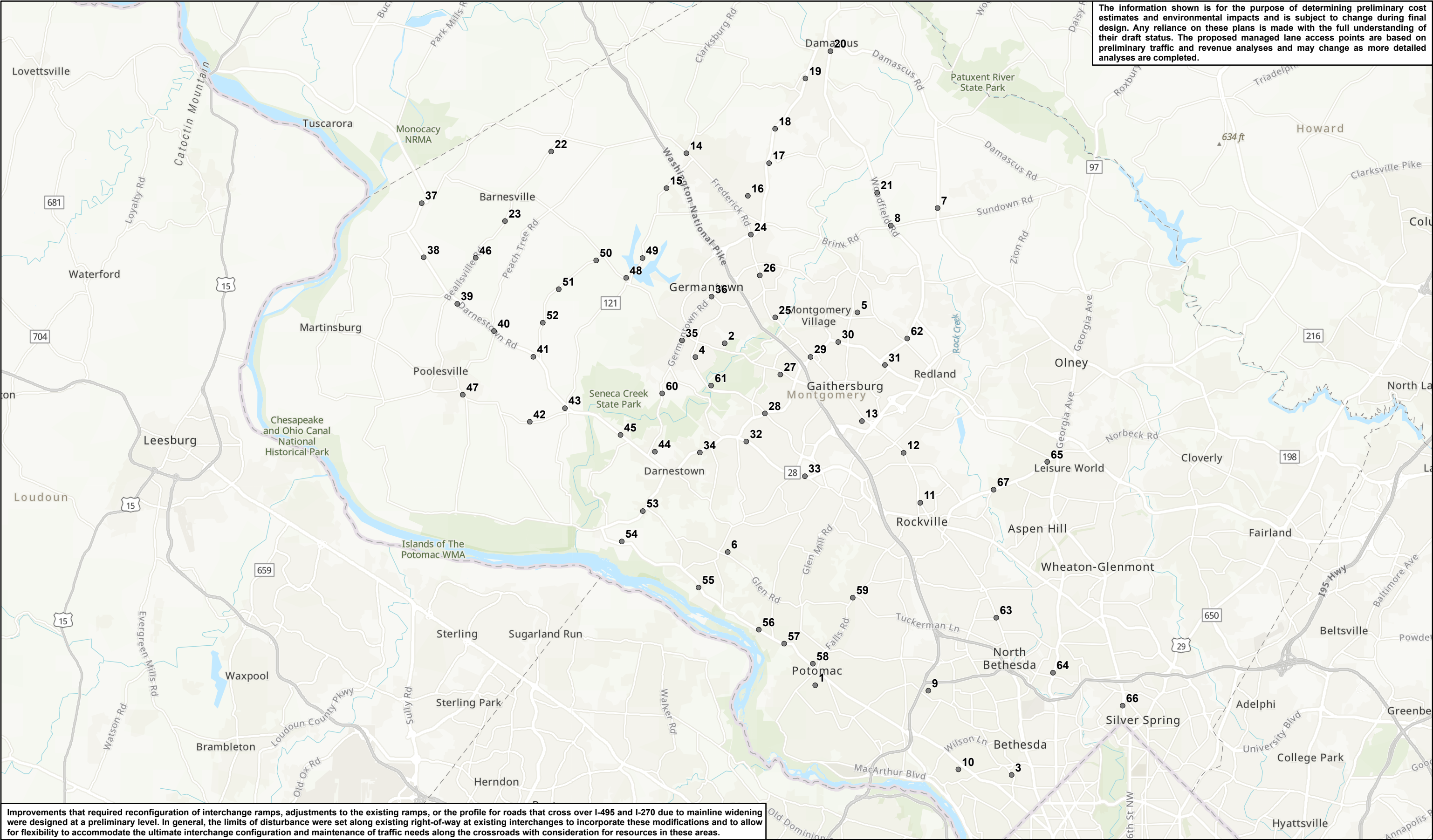
Date: 3/30/2022



Area of Potential Effects - Corridor
Revised March 2022
Preferred Alternative



The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status. The proposed managed lane access points are based on preliminary traffic and revenue analyses and may change as more detailed analyses are completed.



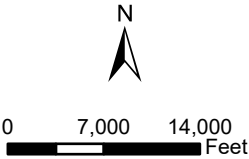
Improvements that required reconfiguration of interchange ramps, adjustments to the existing ramps, or the profile for roads that cross over I-495 and I-270 due to mainline widening were designed at a preliminary level. In general, the limits of disturbance were set along existing right-of-way at existing interchanges to incorporate these modifications and to allow for flexibility to accommodate the ultimate interchange configuration and maintenance of traffic needs along the crossroads with consideration for resources in these areas.

• Sheet Number

Date: 12/8/2021

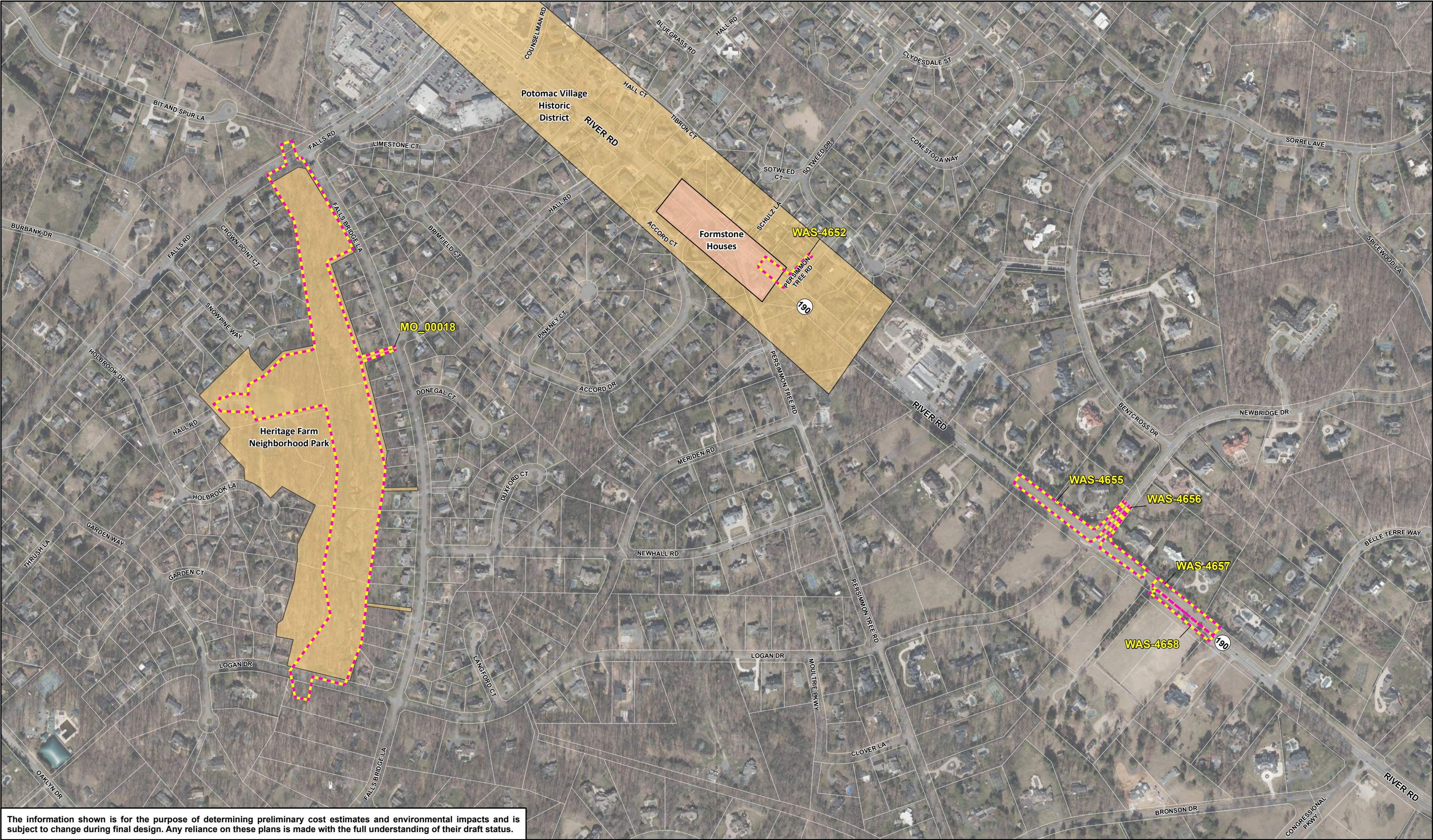
NOTE: Only MIHP Properties within APE are displayed.

Key
Map



Area of Potential Effects
Compensatory SWM
December 2021





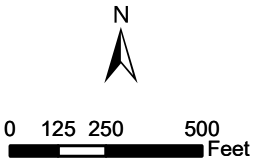
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

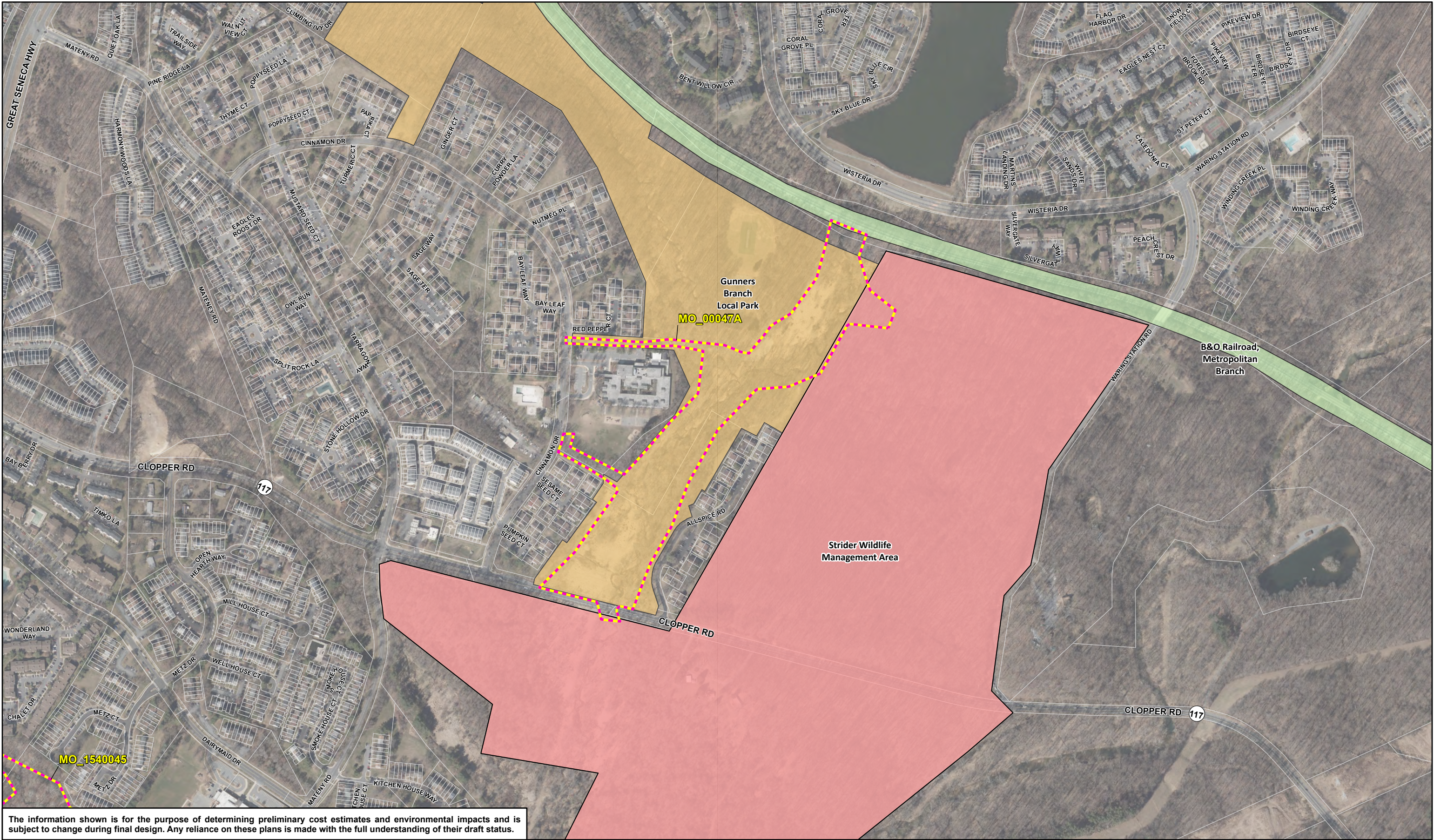
Sheet # 1

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





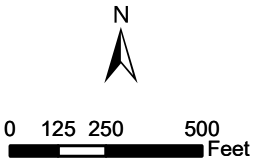
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 2

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





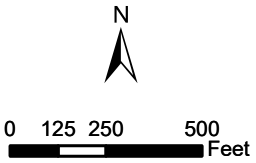
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 3

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





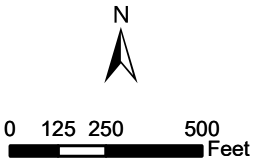
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

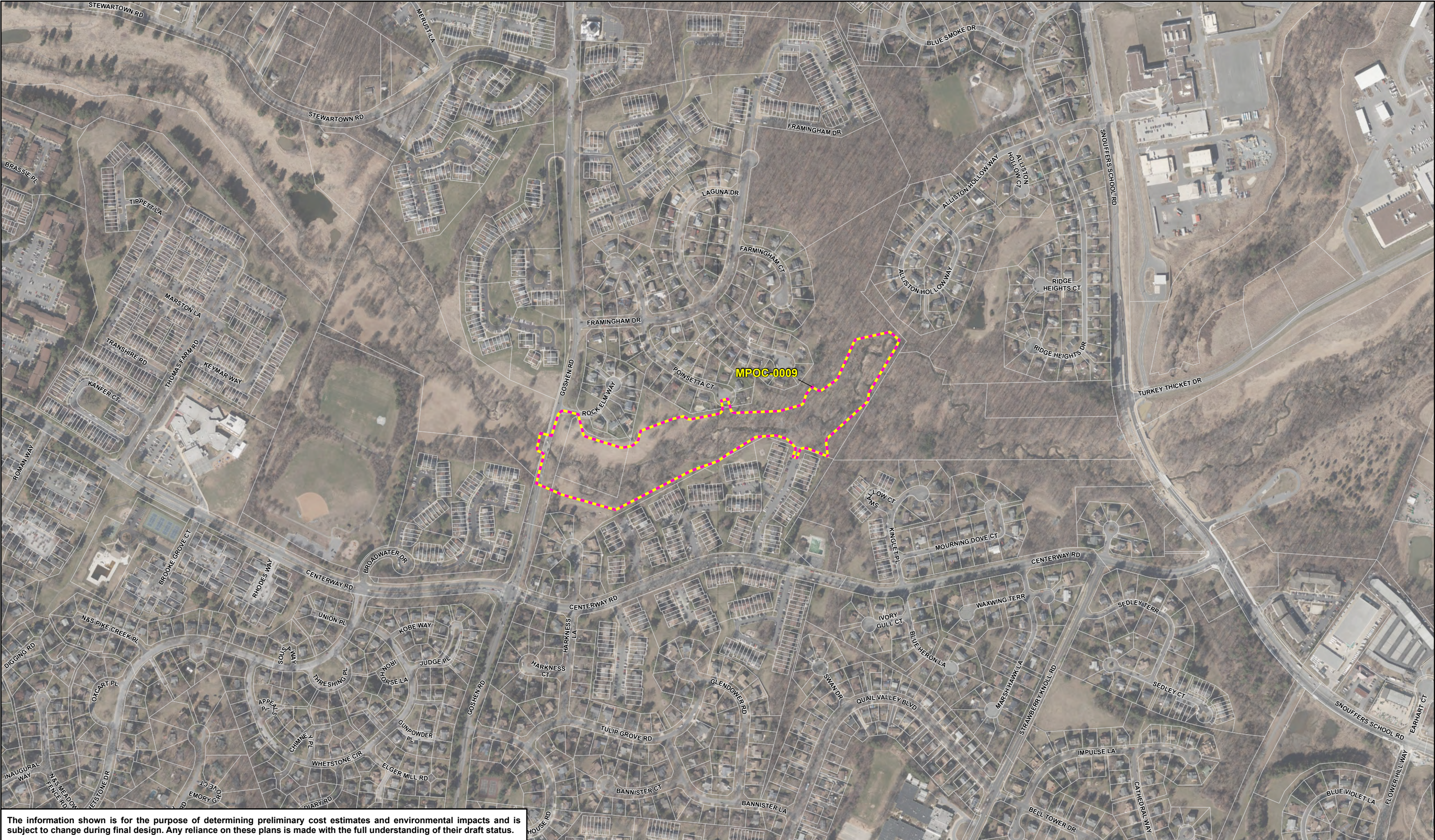
Sheet # 4

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





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- Area of Potential Effects (APE)

Compensatory SWM LOD

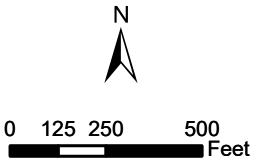
Parcel Boundaries
- Eligible / Listed

Not Eligible

Unevaluated

NOTE:
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within APE are displayed.

Sheet # 5
Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





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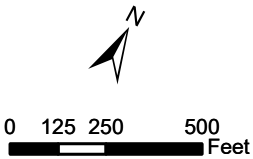
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 6

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





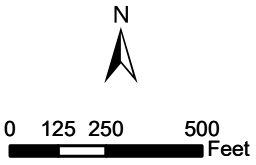
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

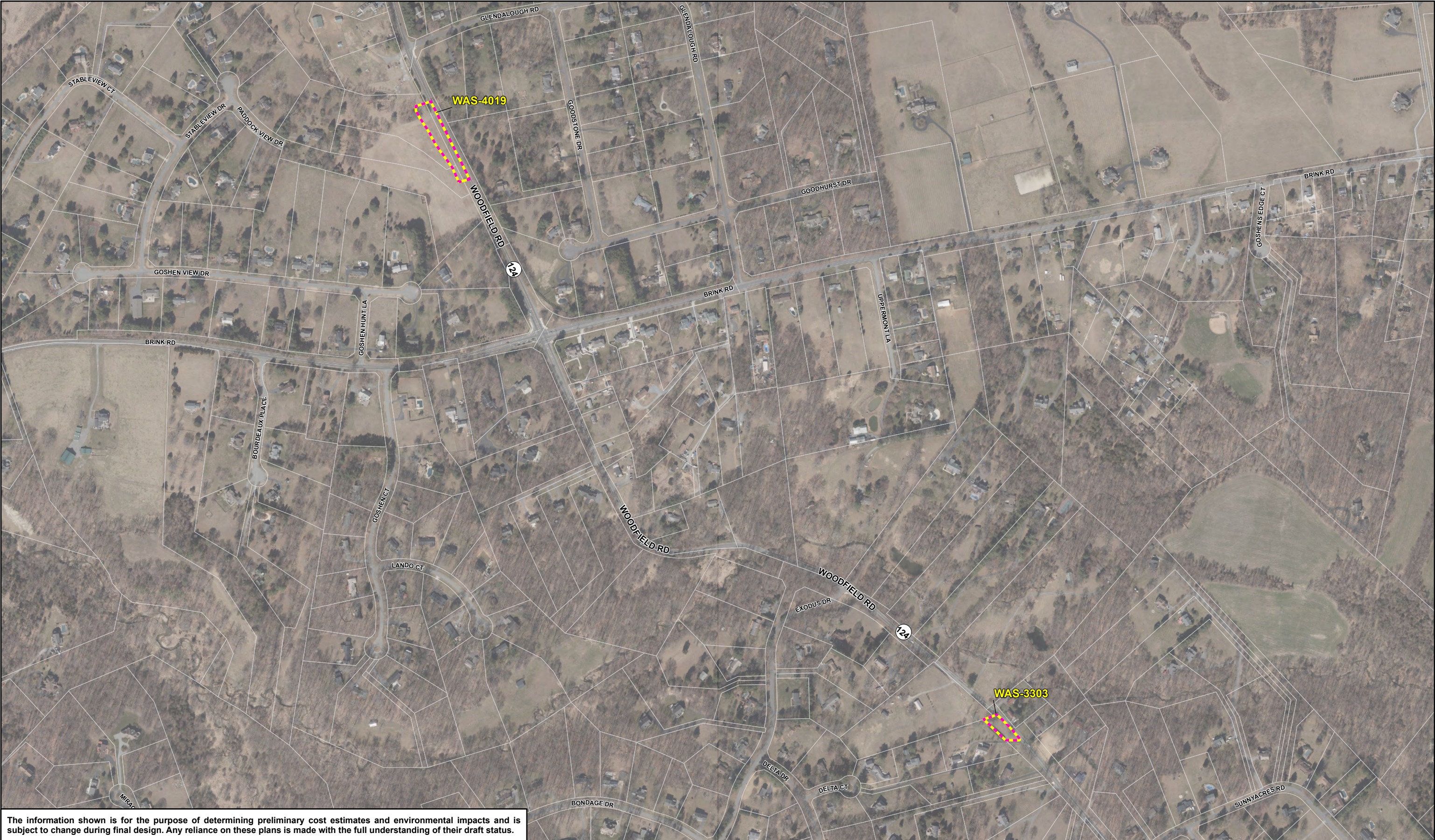
Sheet # 7

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





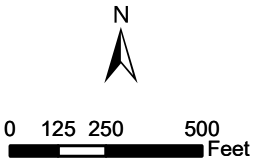
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 8

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





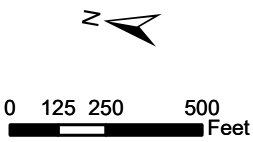
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- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
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within APE are displayed.

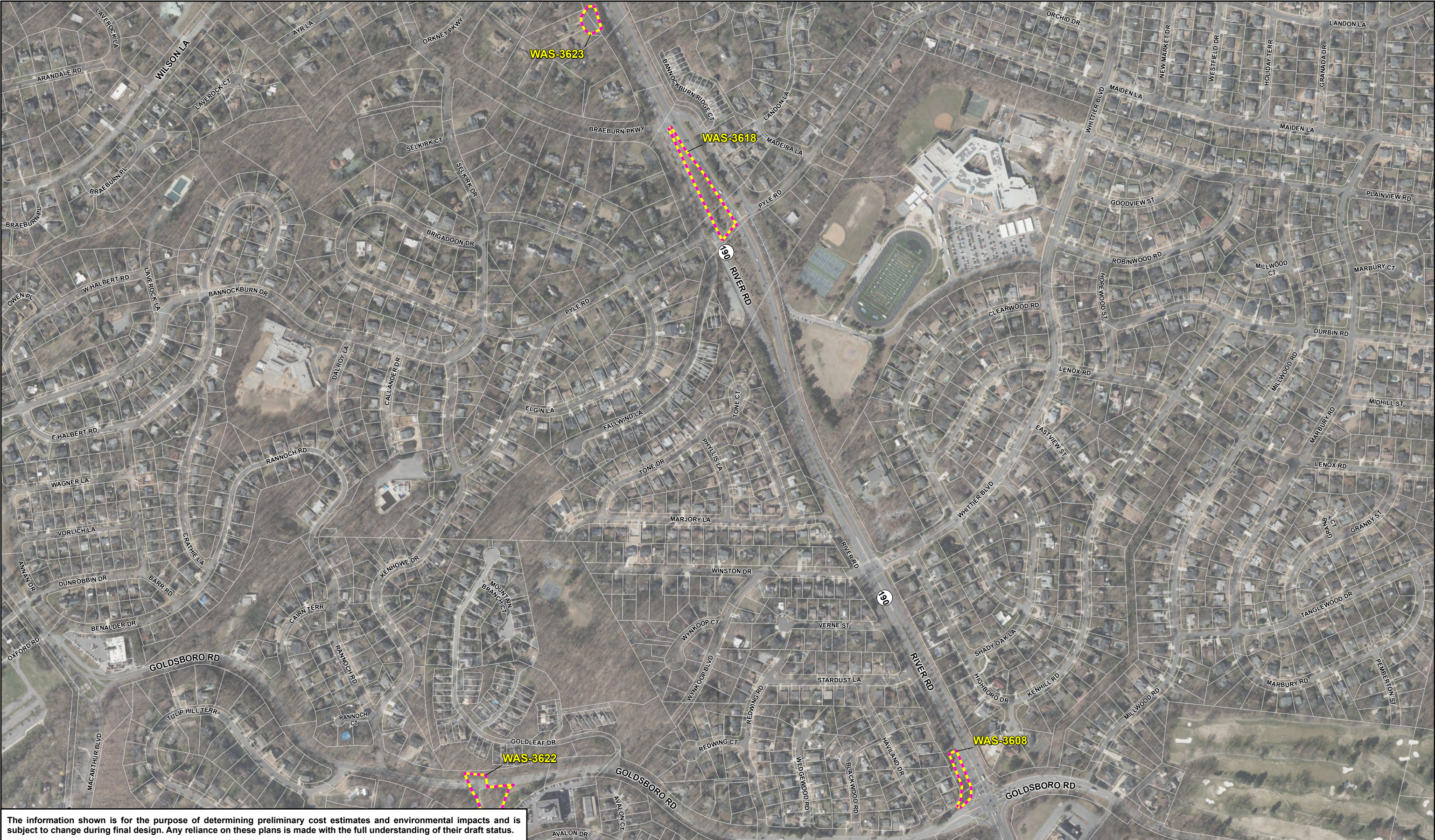
Sheet # 9

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





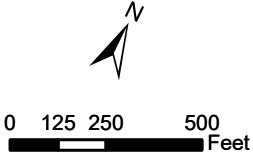
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

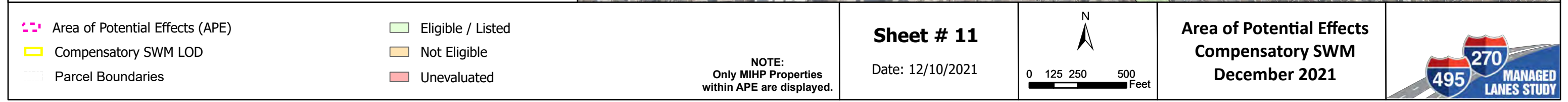
Sheet # 10

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021







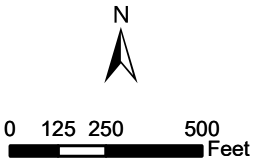
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 12

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





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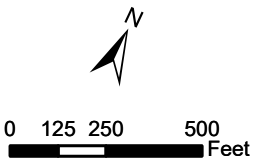
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

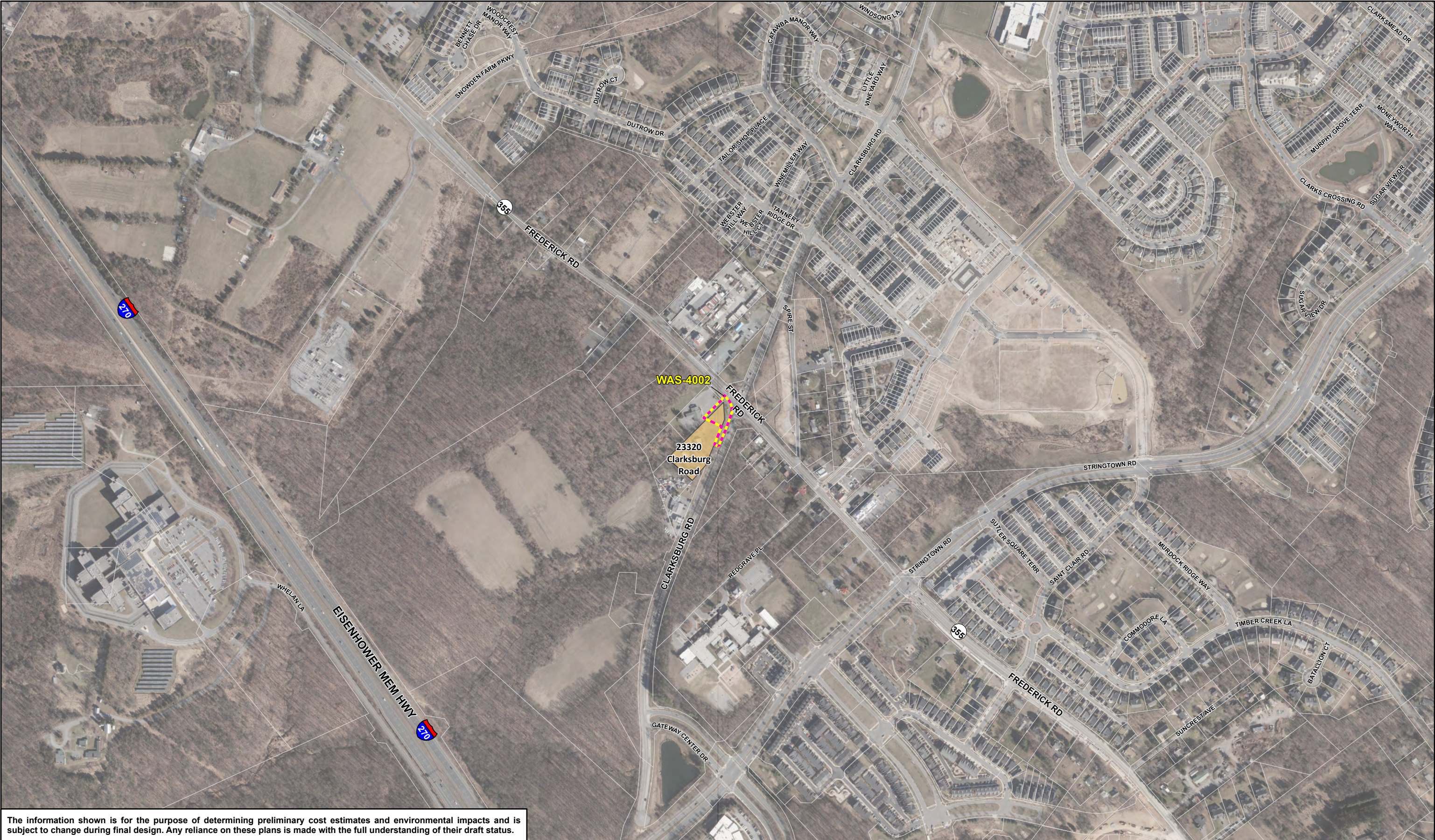
Sheet # 13

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





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- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

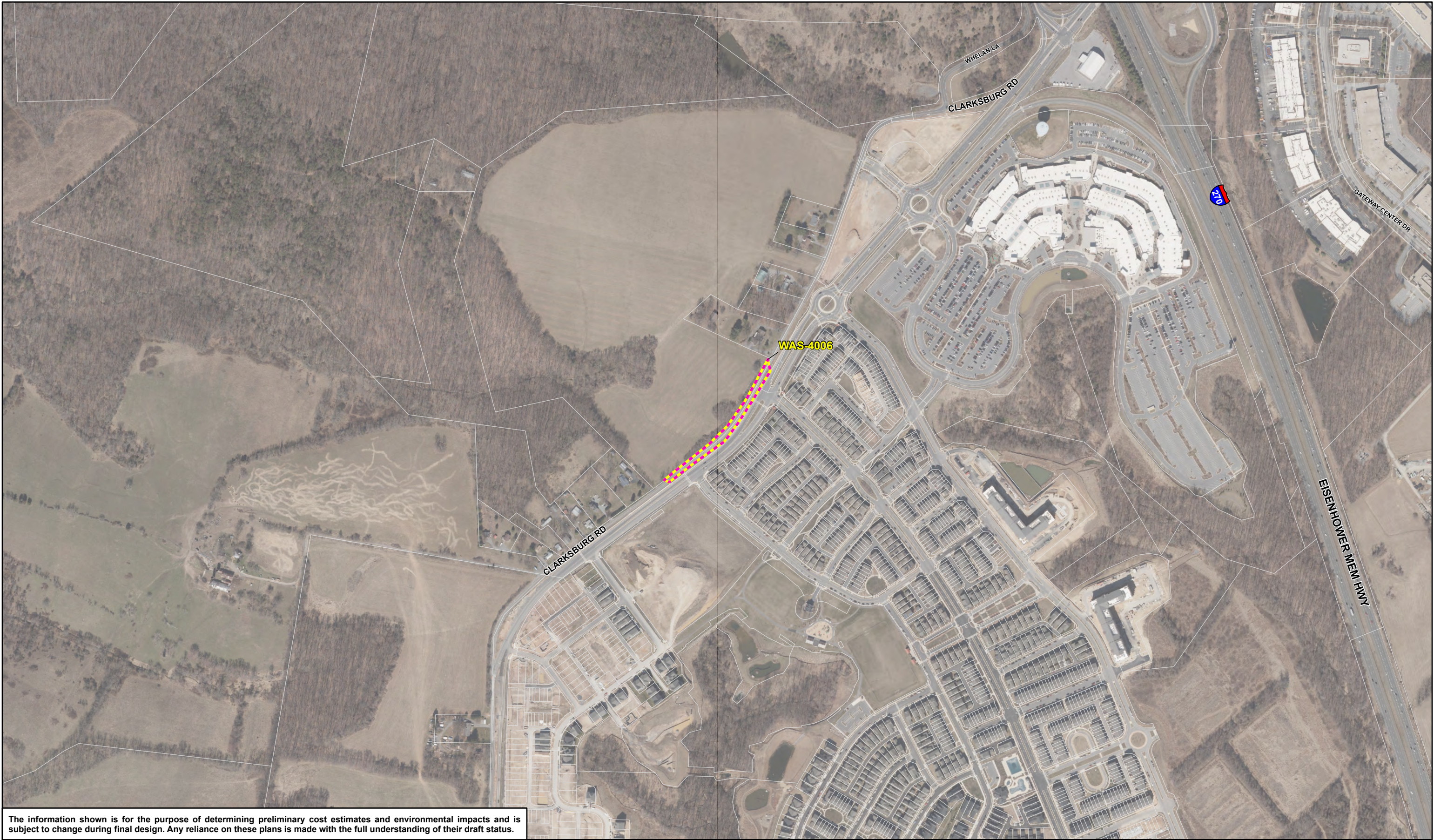
Sheet # 14

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





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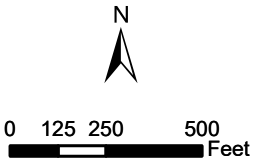
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

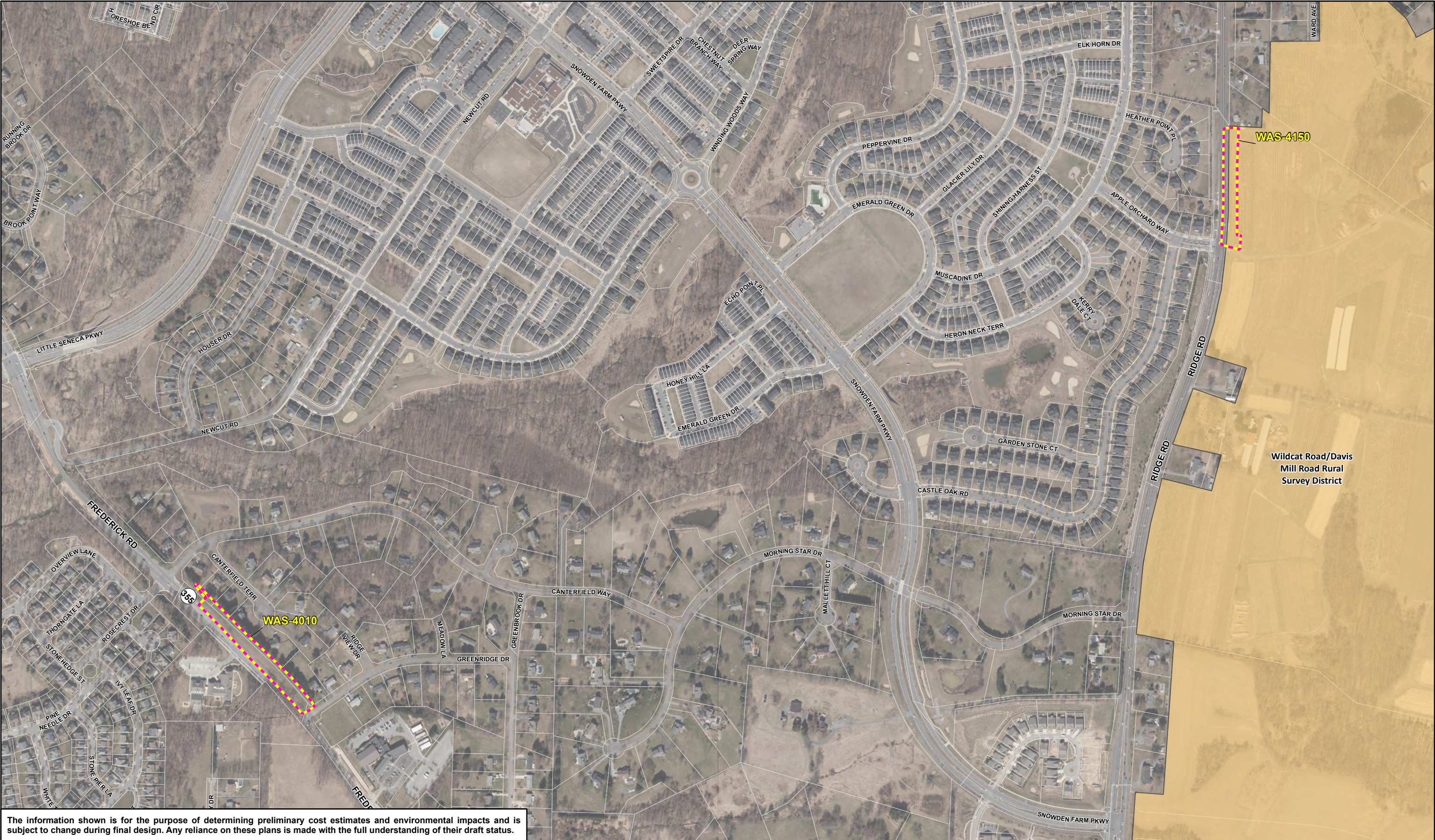
Sheet # 15

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**



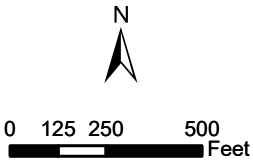


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- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries
- Eligible / Listed
- Not Eligible
- Unevaluated

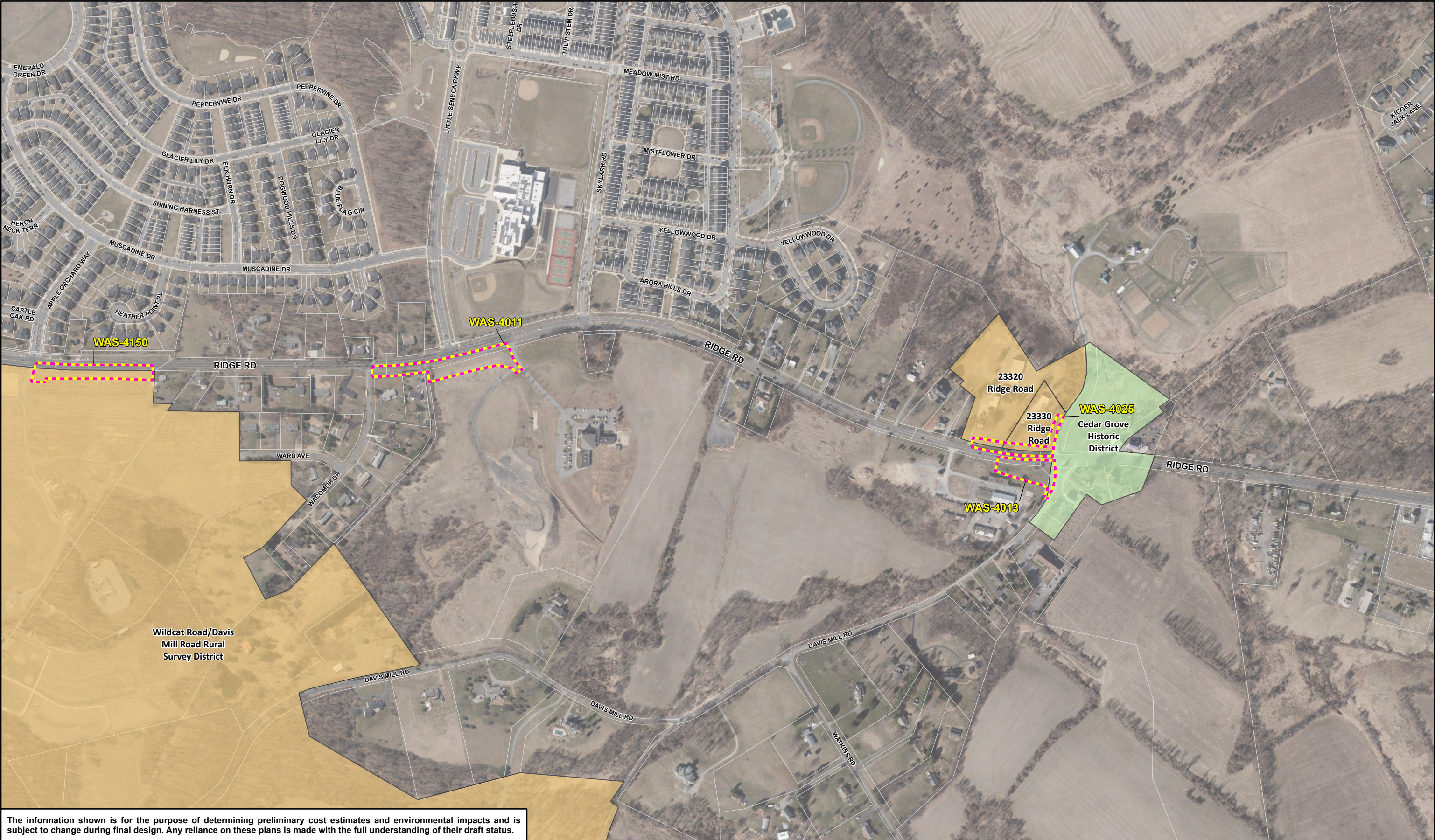
NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 16
Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





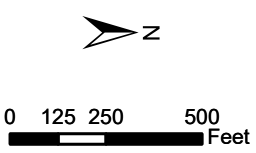
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
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within APE are displayed.

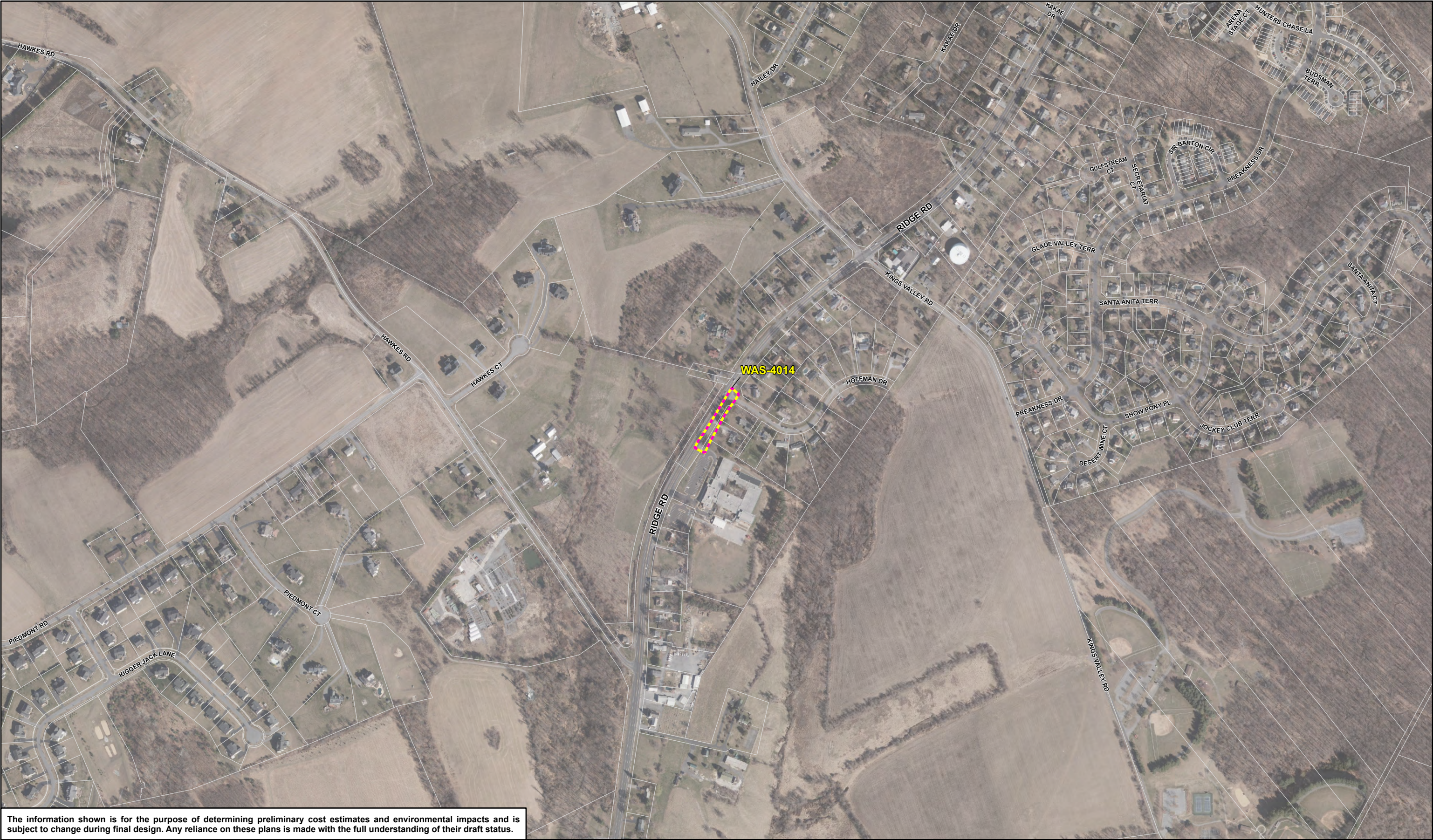
Sheet # 17

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





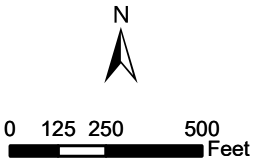
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 18

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





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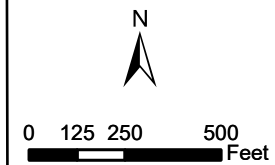
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

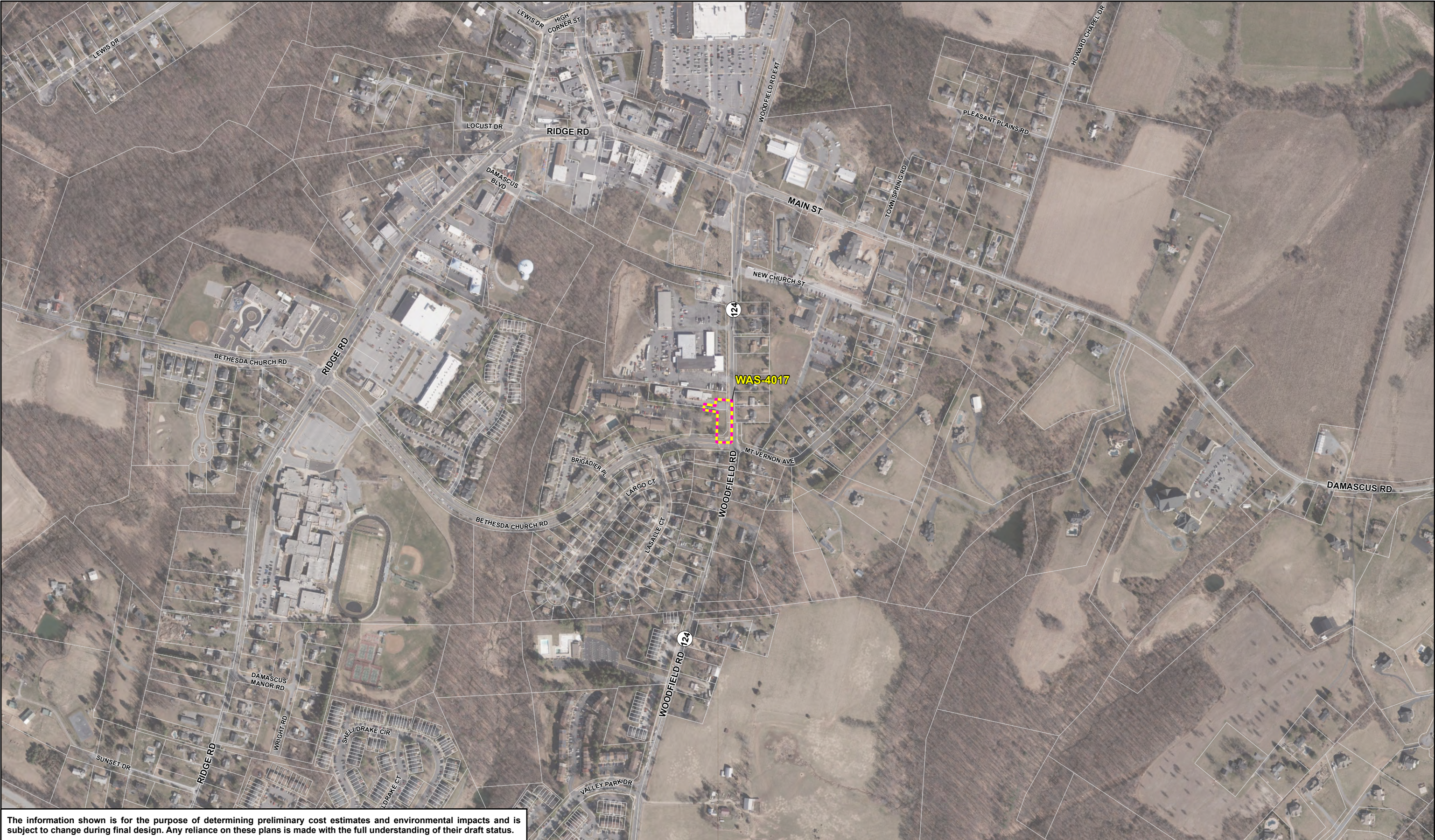
Sheet # 19

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**



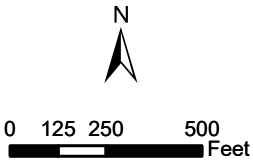


The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries
- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 20
Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





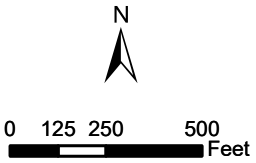
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

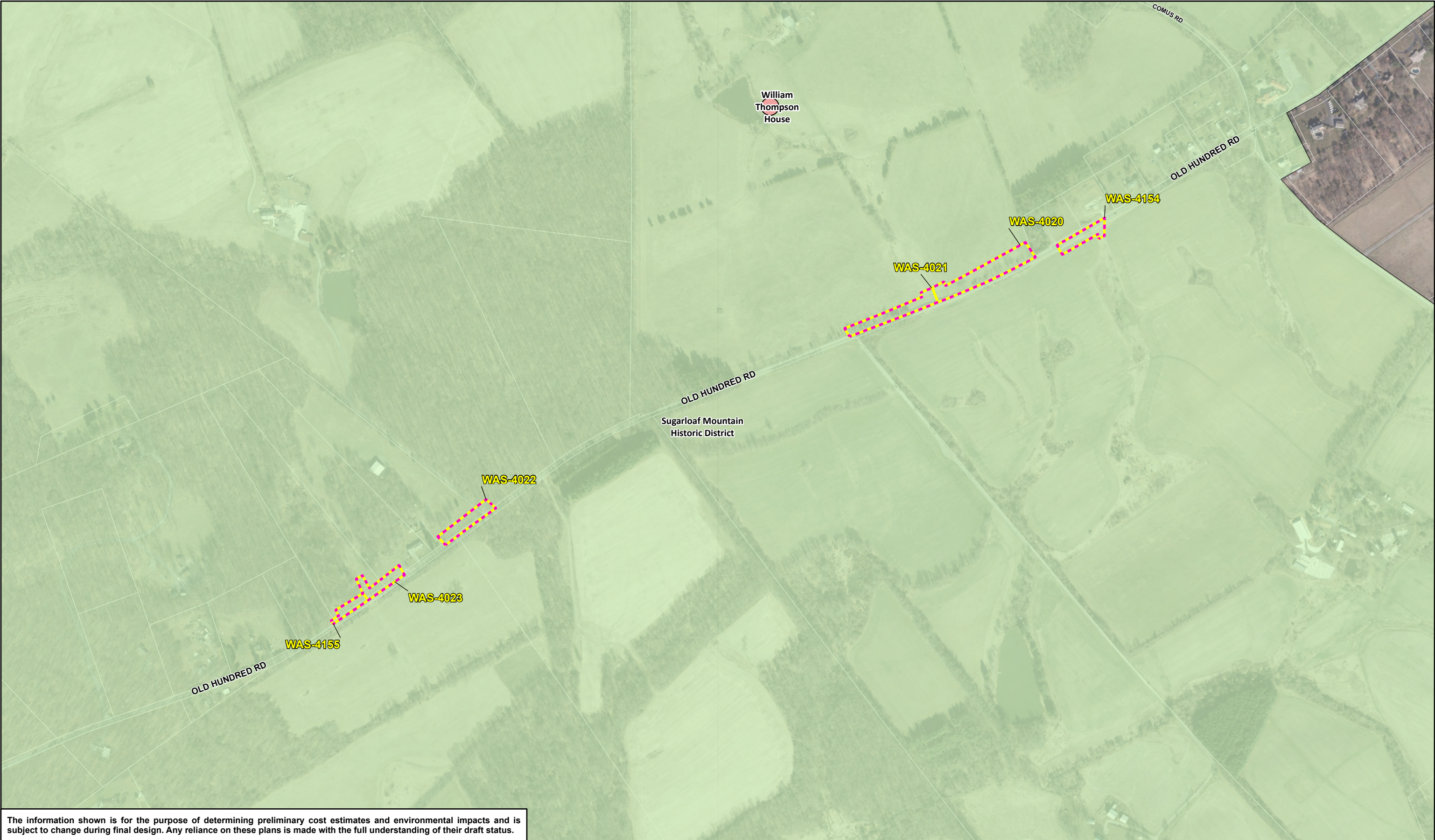
Sheet # 21

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





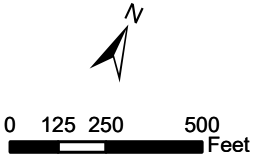
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
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within APE are displayed.

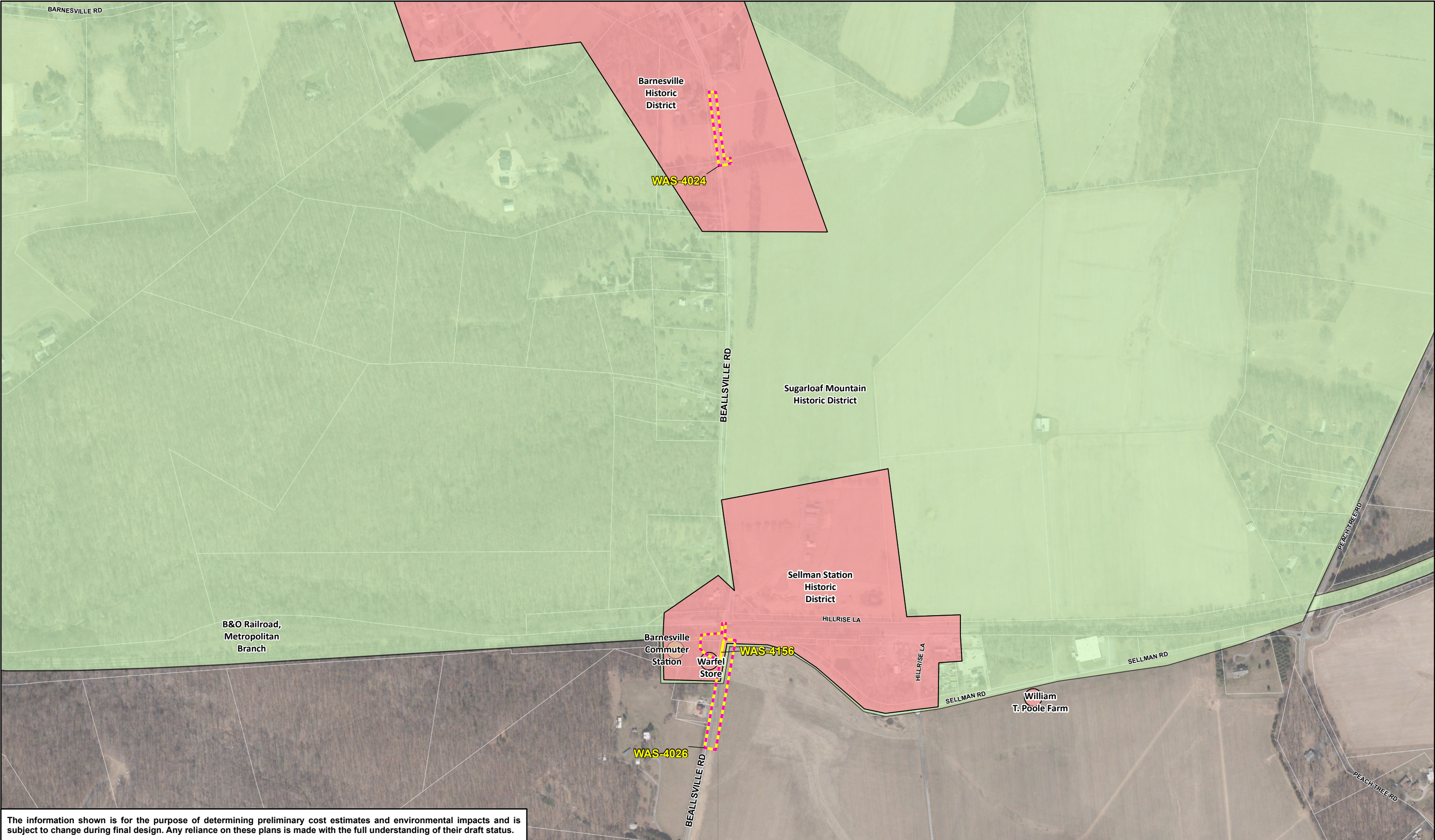
Sheet # 22

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**



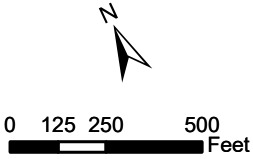


The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

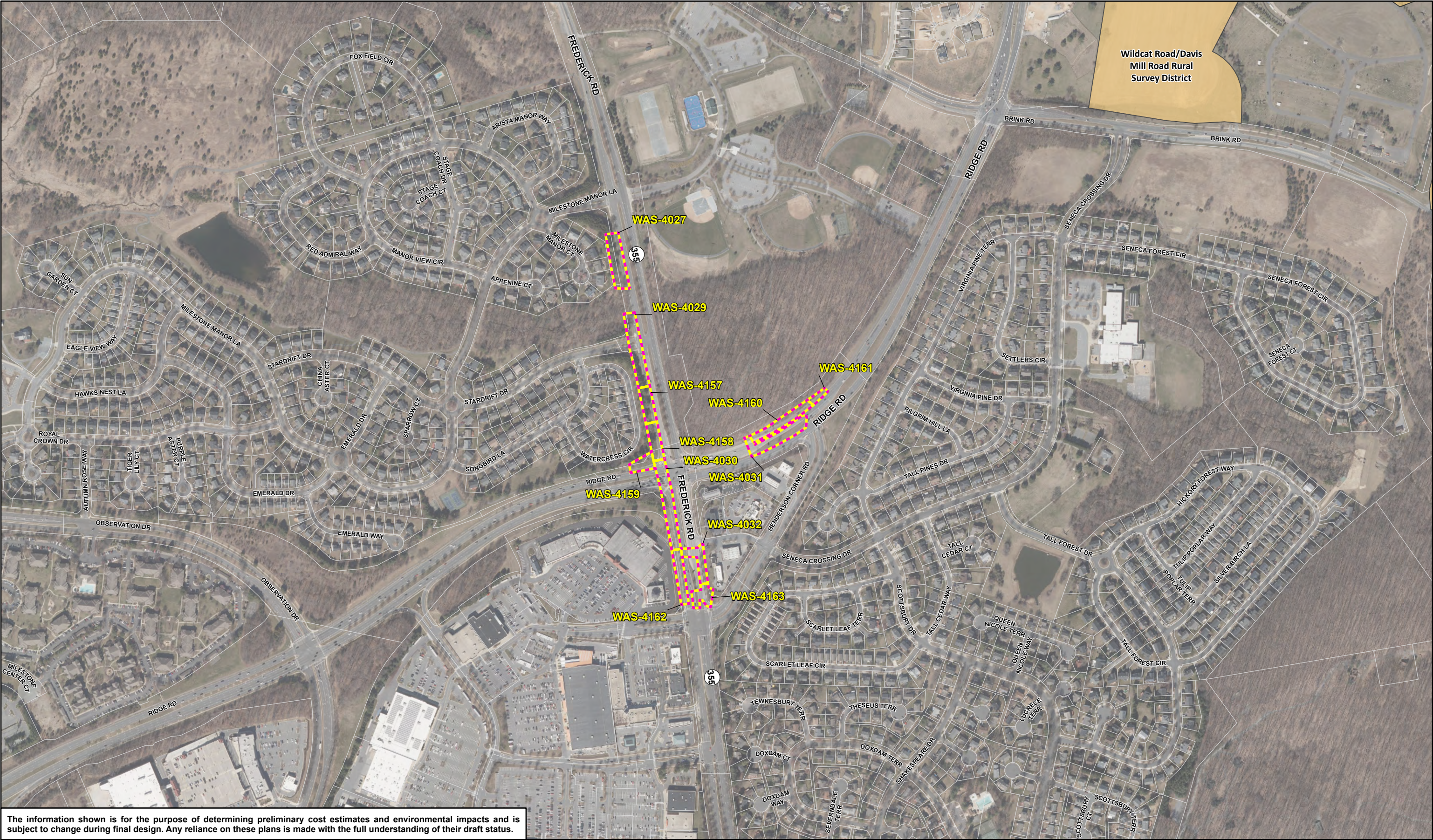
NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 23
Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





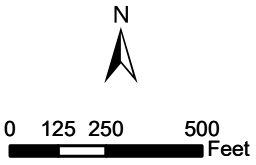
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

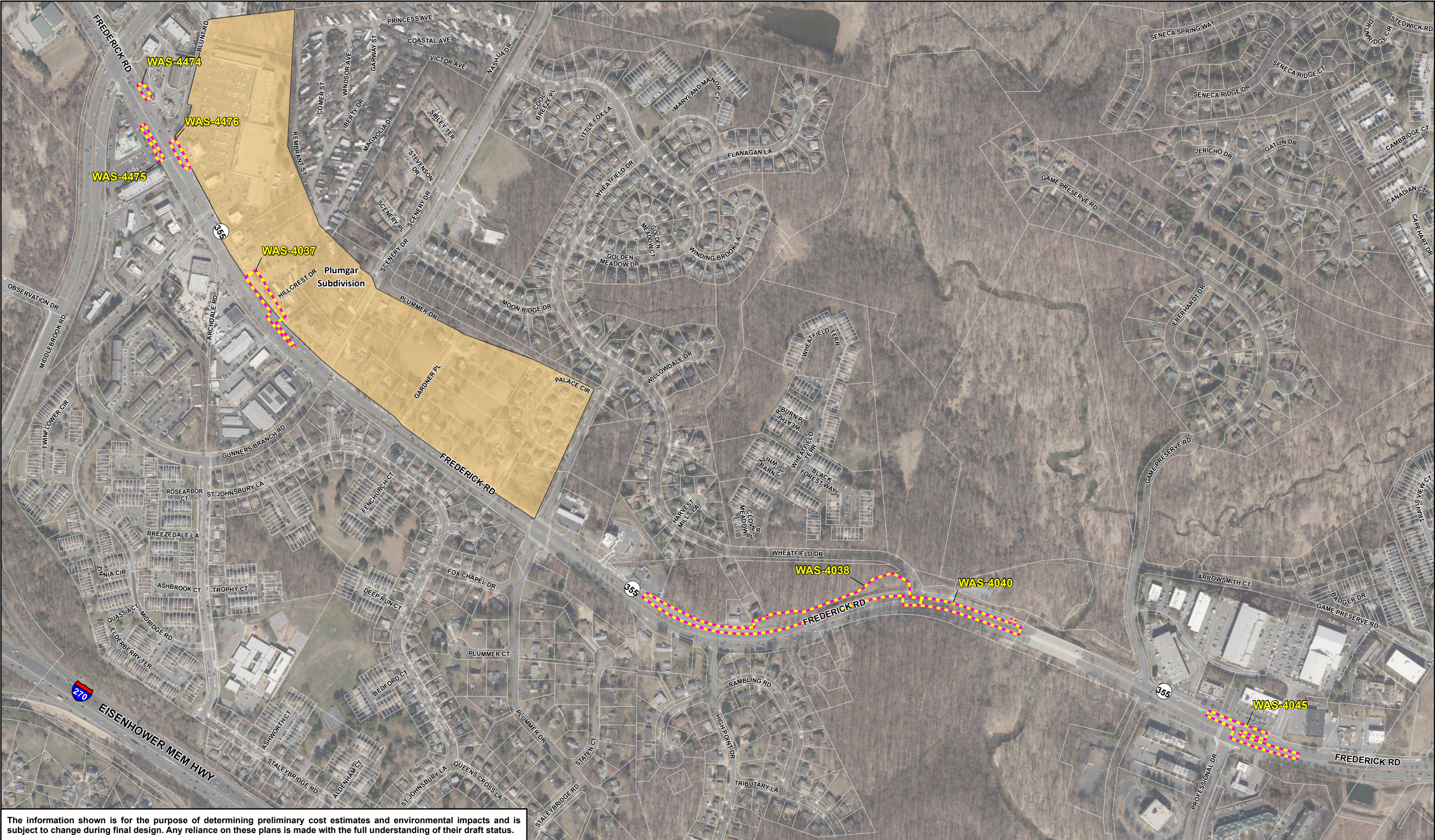
Sheet # 24

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

-  Area of Potential Effects (APE)

 Compensatory SWM LOD

 Parcel Boundaries
-  Eligible / Listed

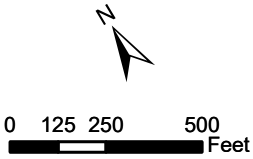
 Not Eligible

 Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

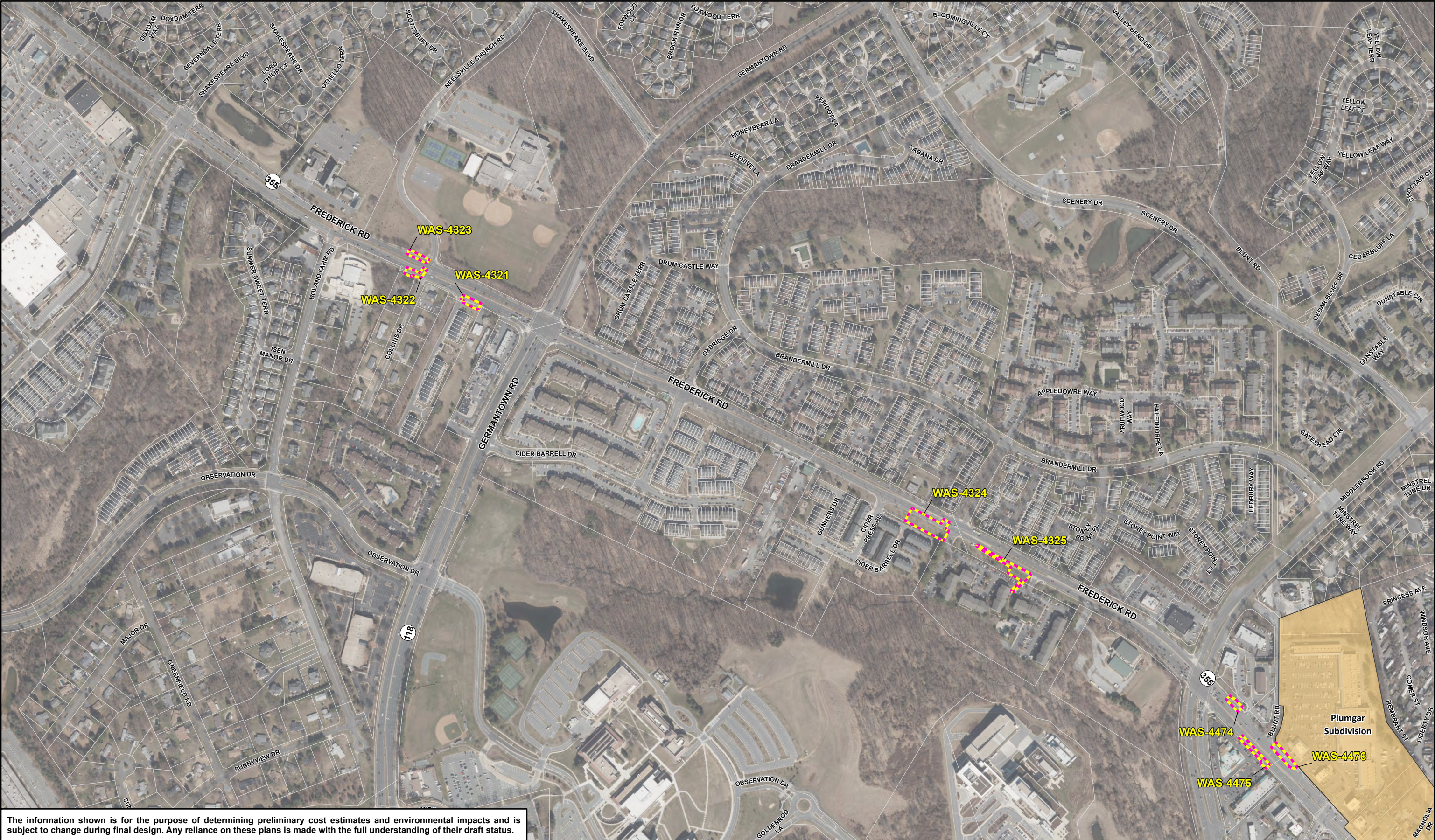
Sheet # 25

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 26

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

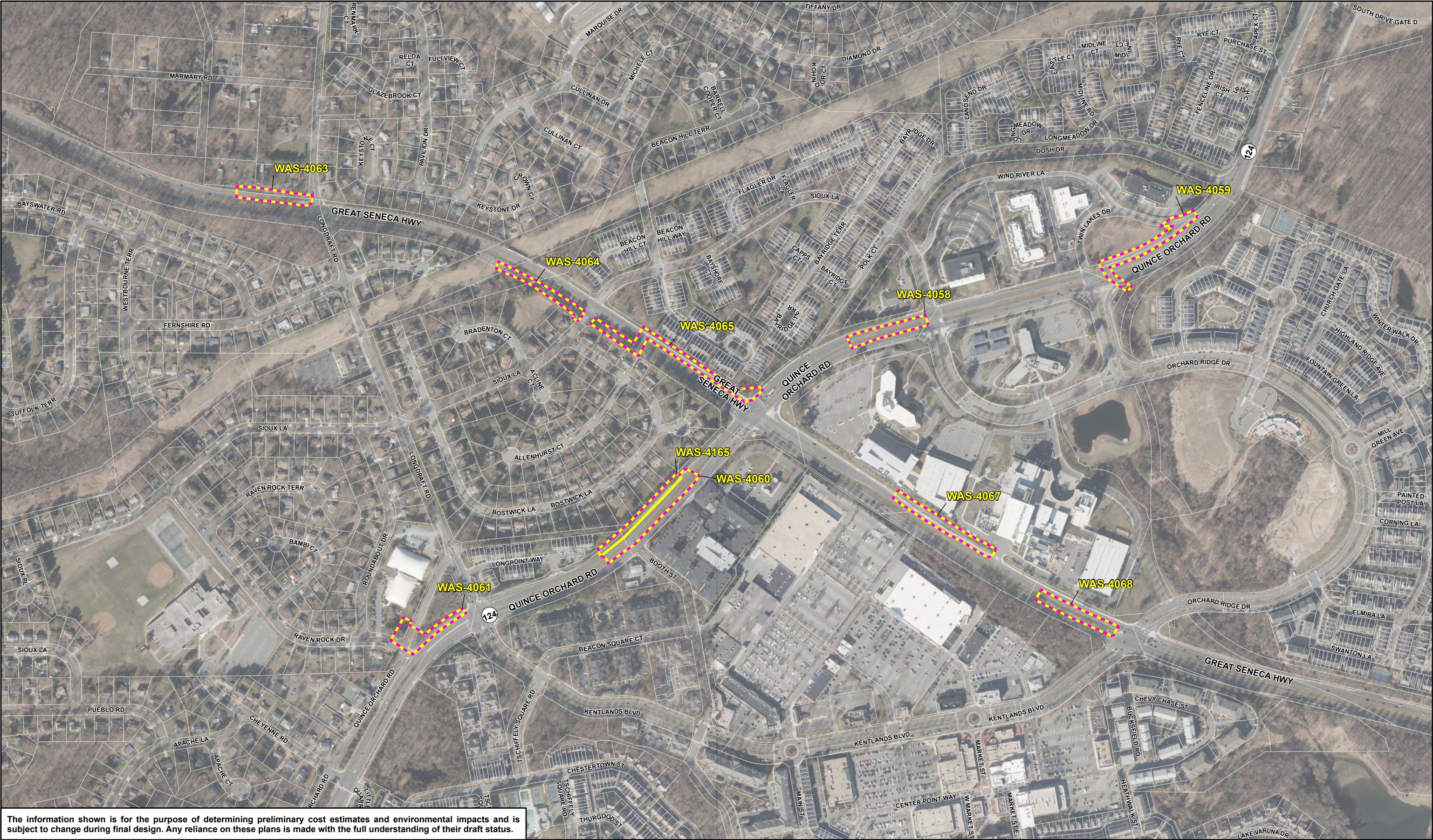
Sheet # 27

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





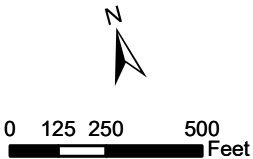
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

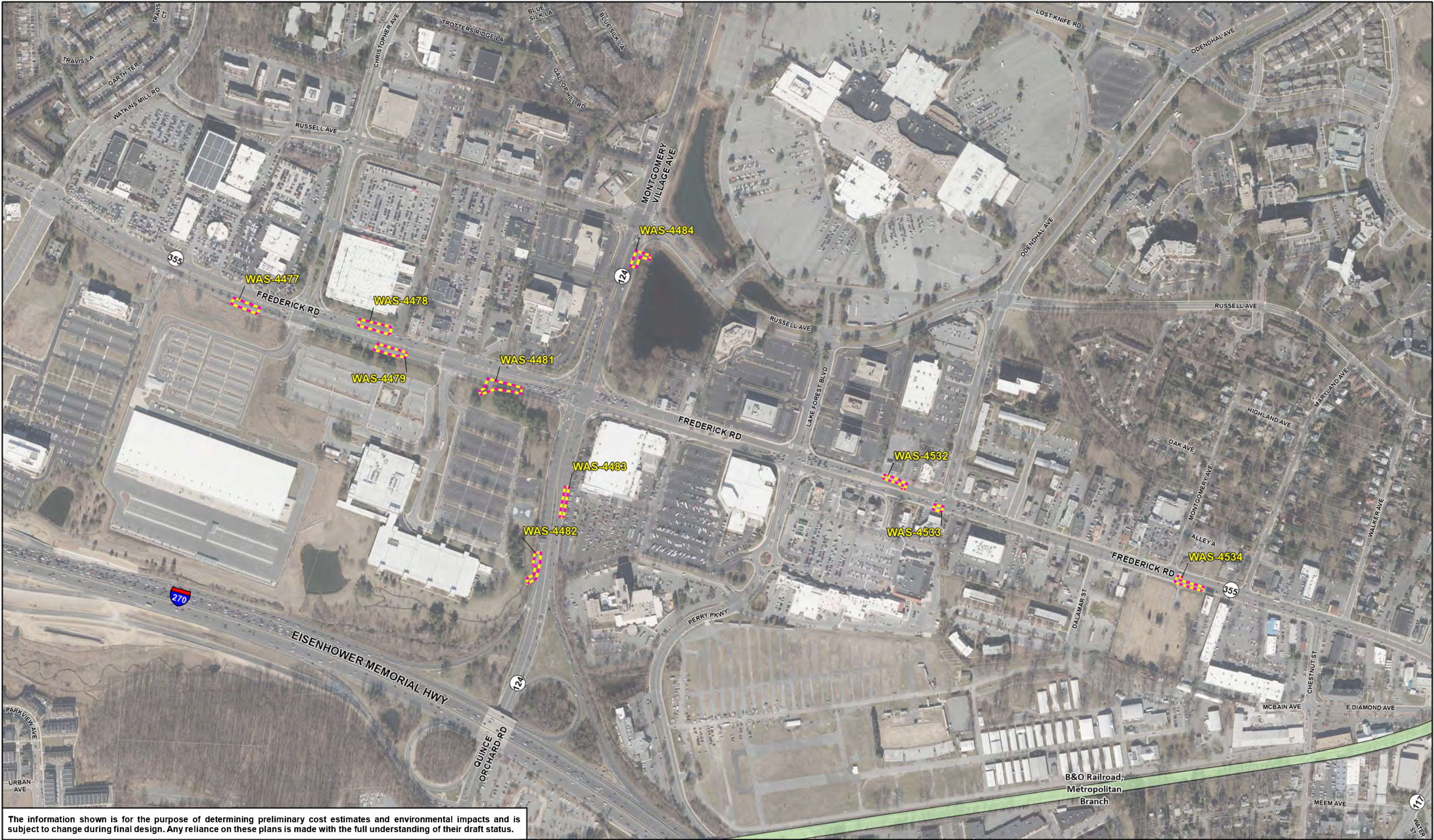
Sheet # 28

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

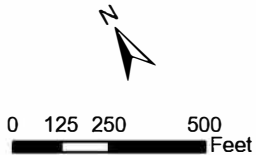
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

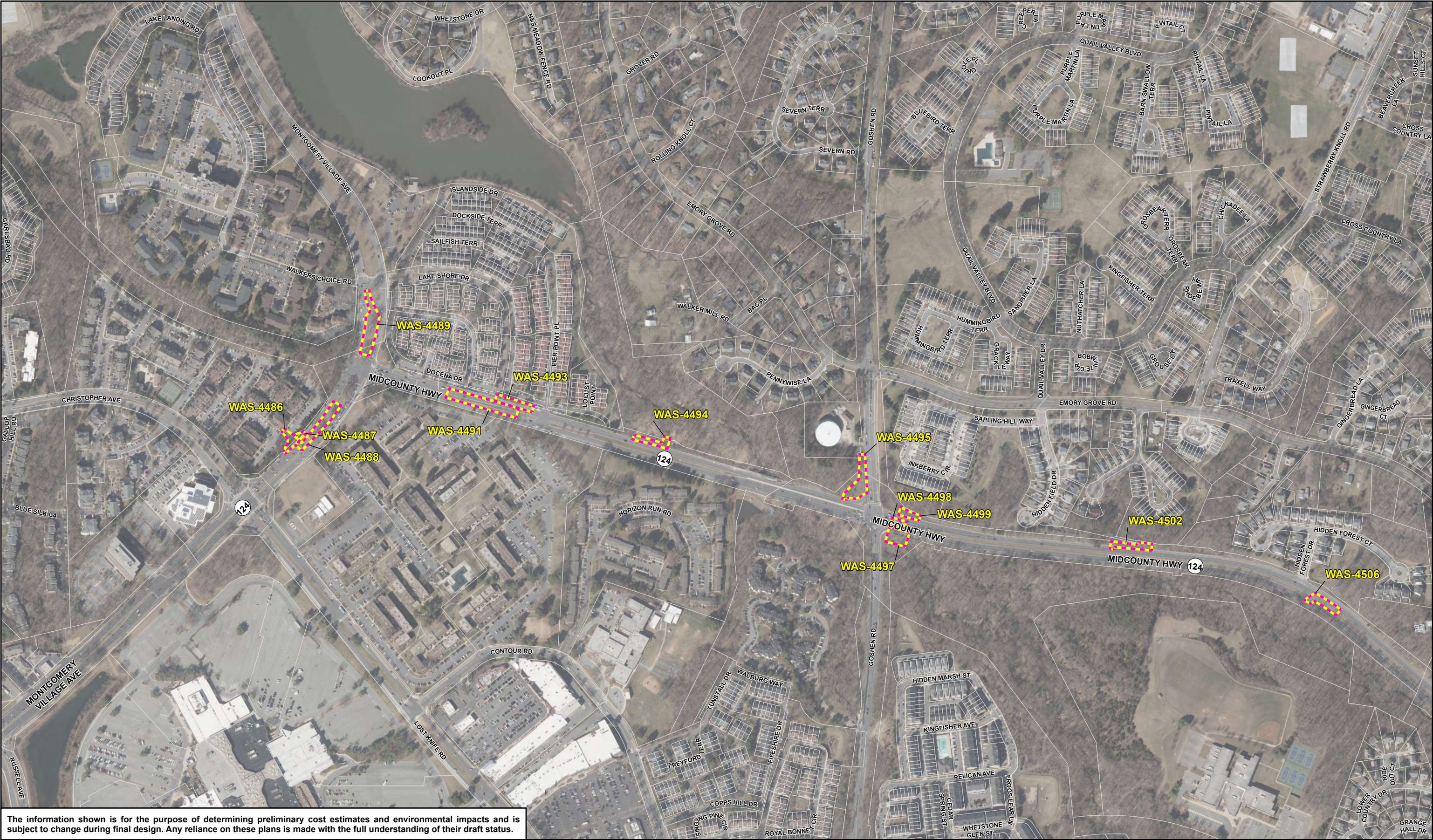
Sheet # 29

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





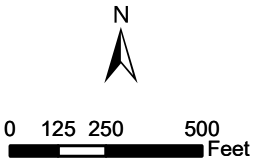
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 30

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





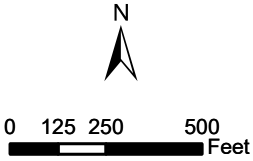
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

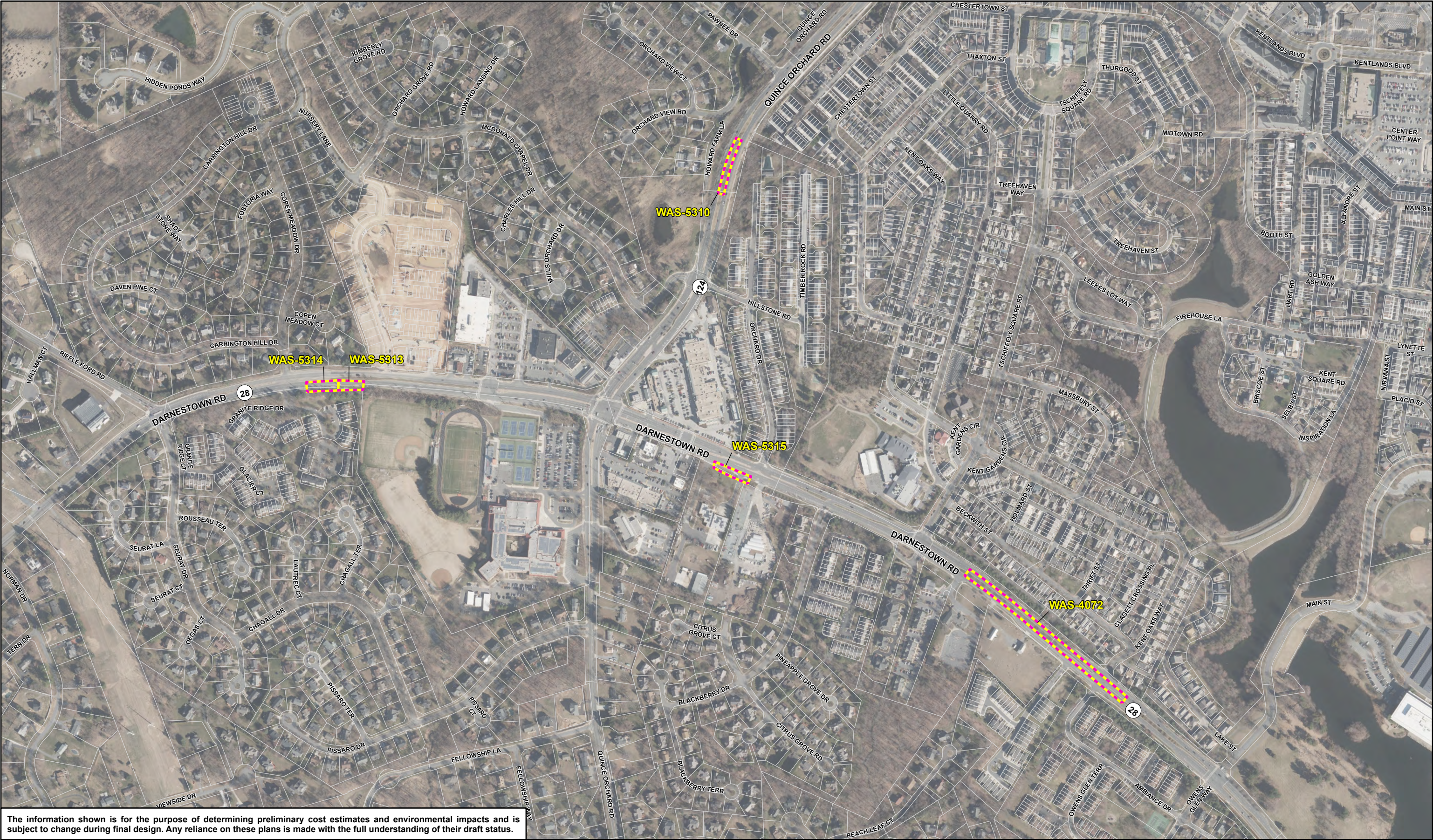
Sheet # 31

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





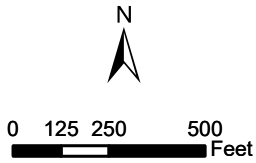
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries
- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 32

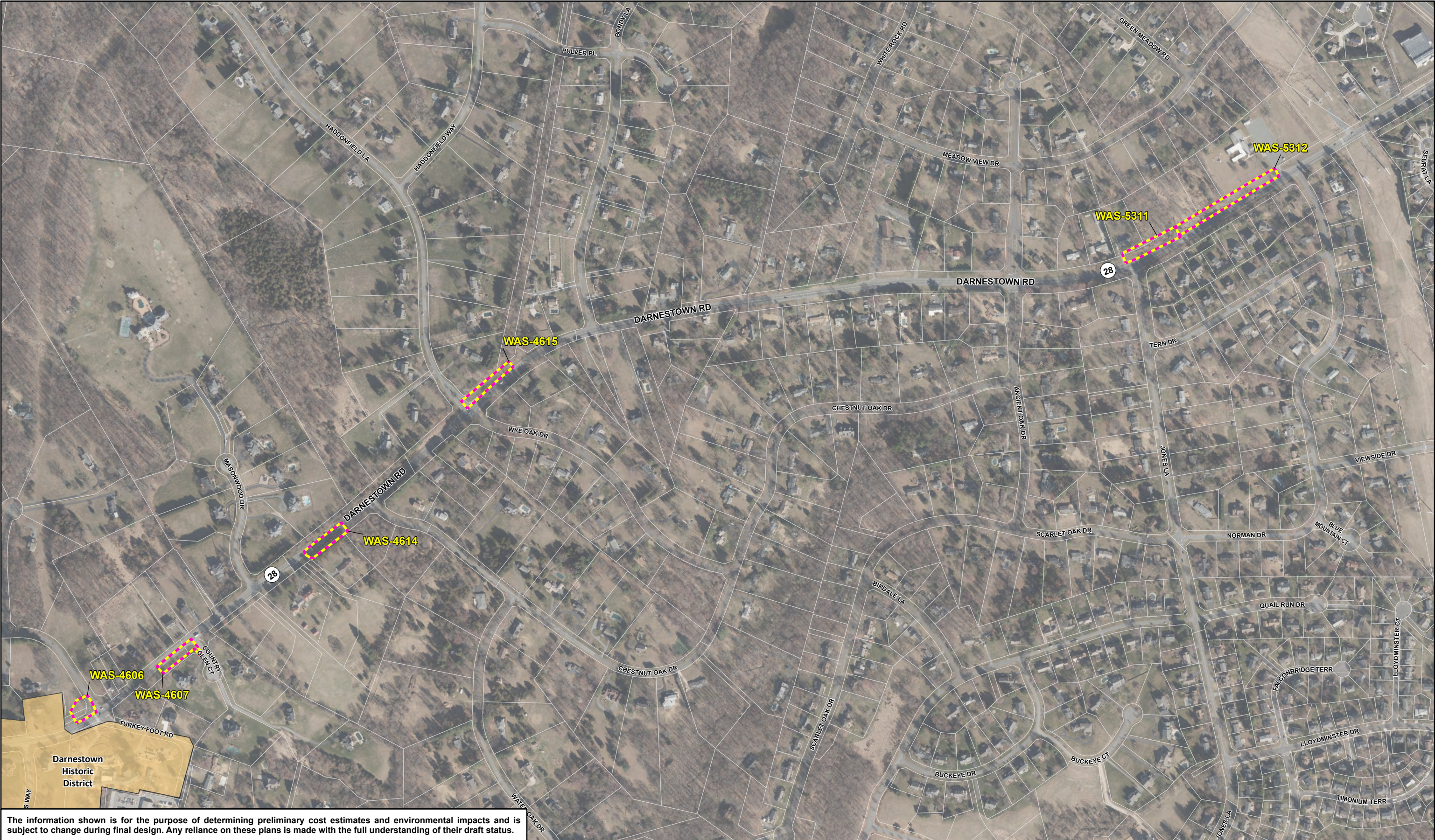
Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021







The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

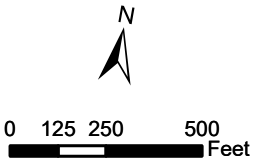
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

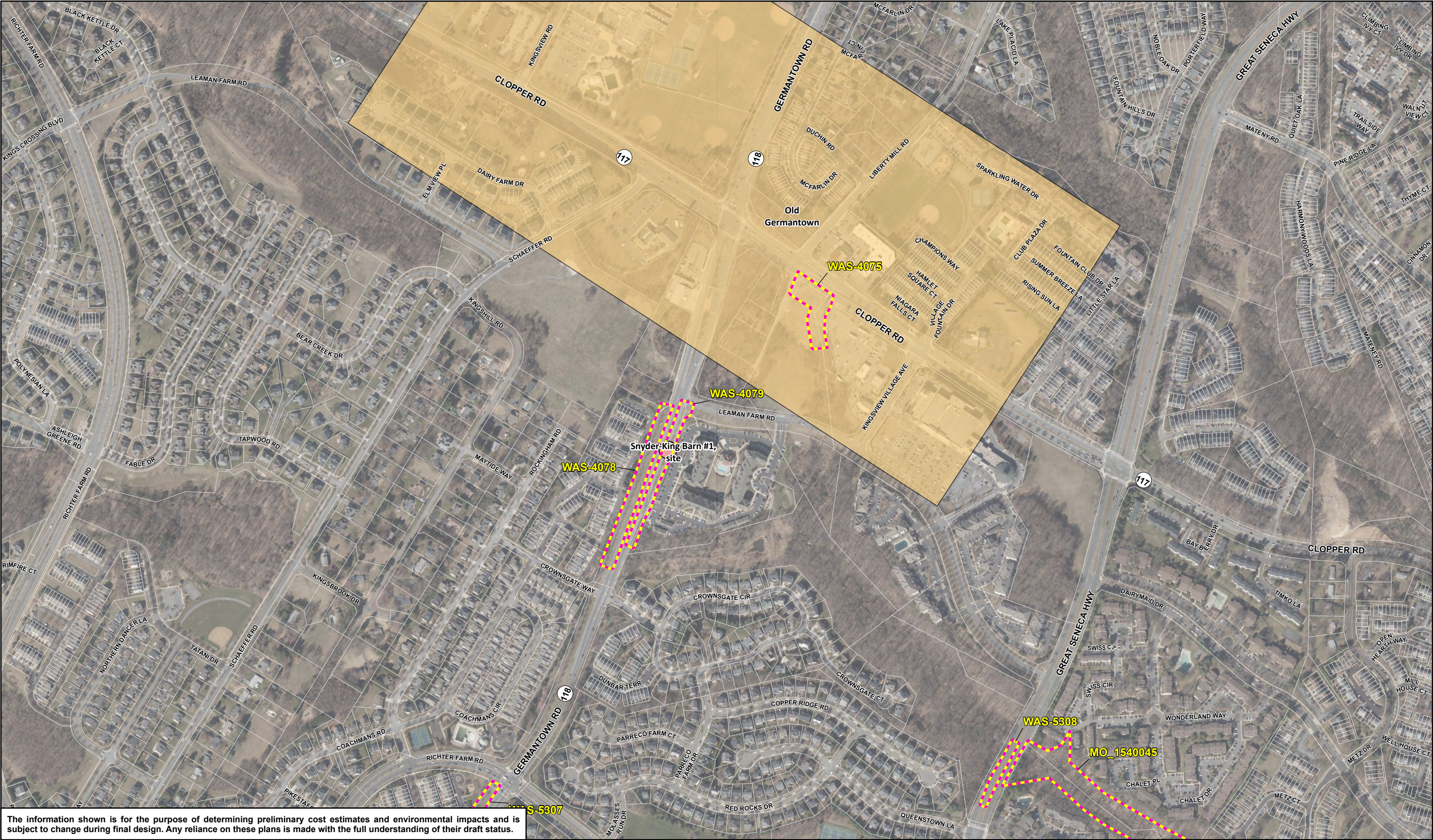
Sheet # 34

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

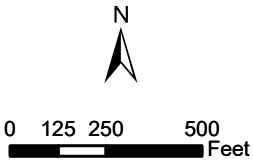
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

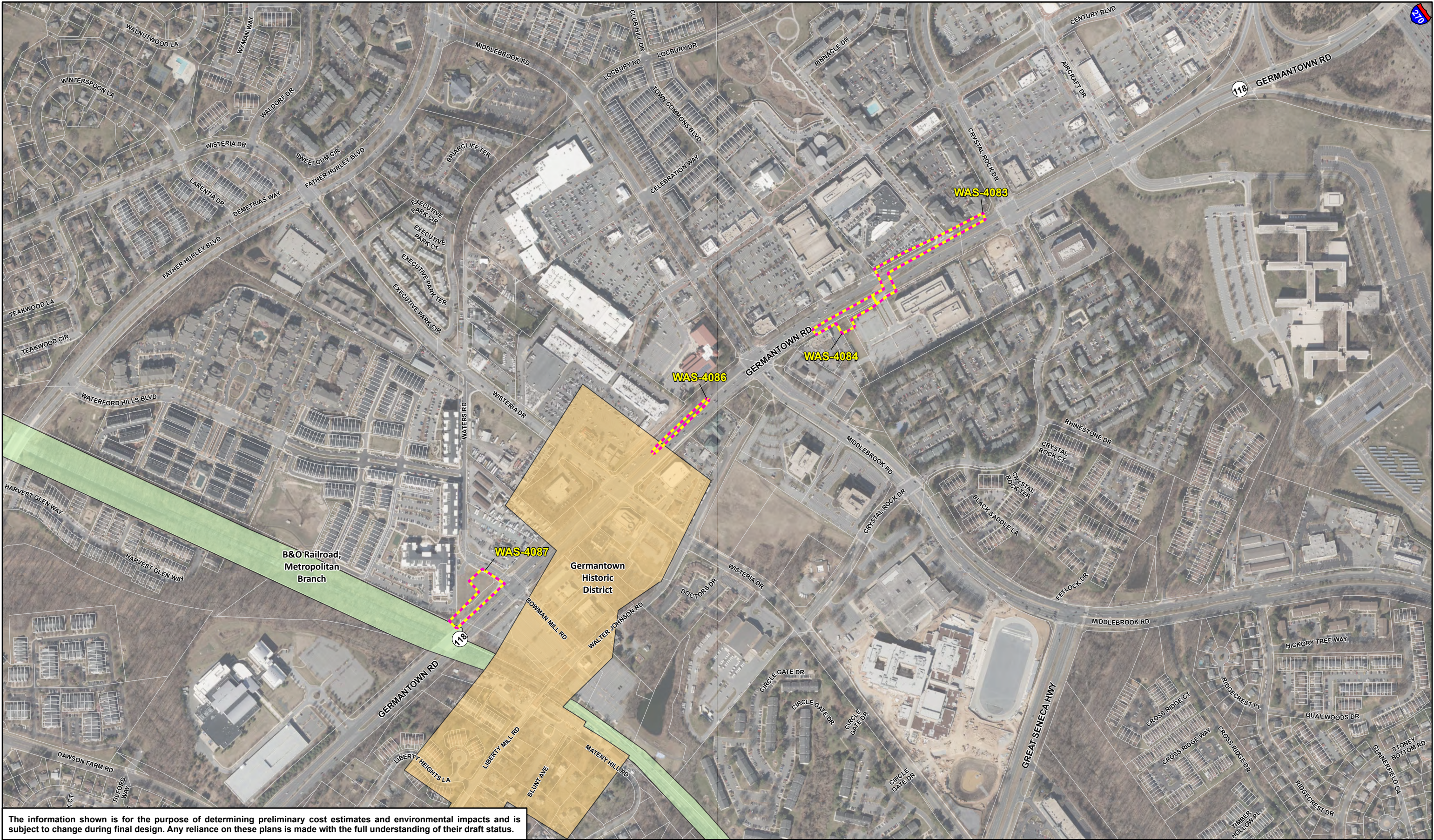
Sheet # 35

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

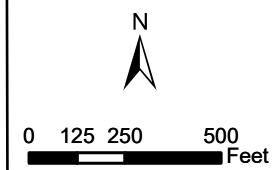
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

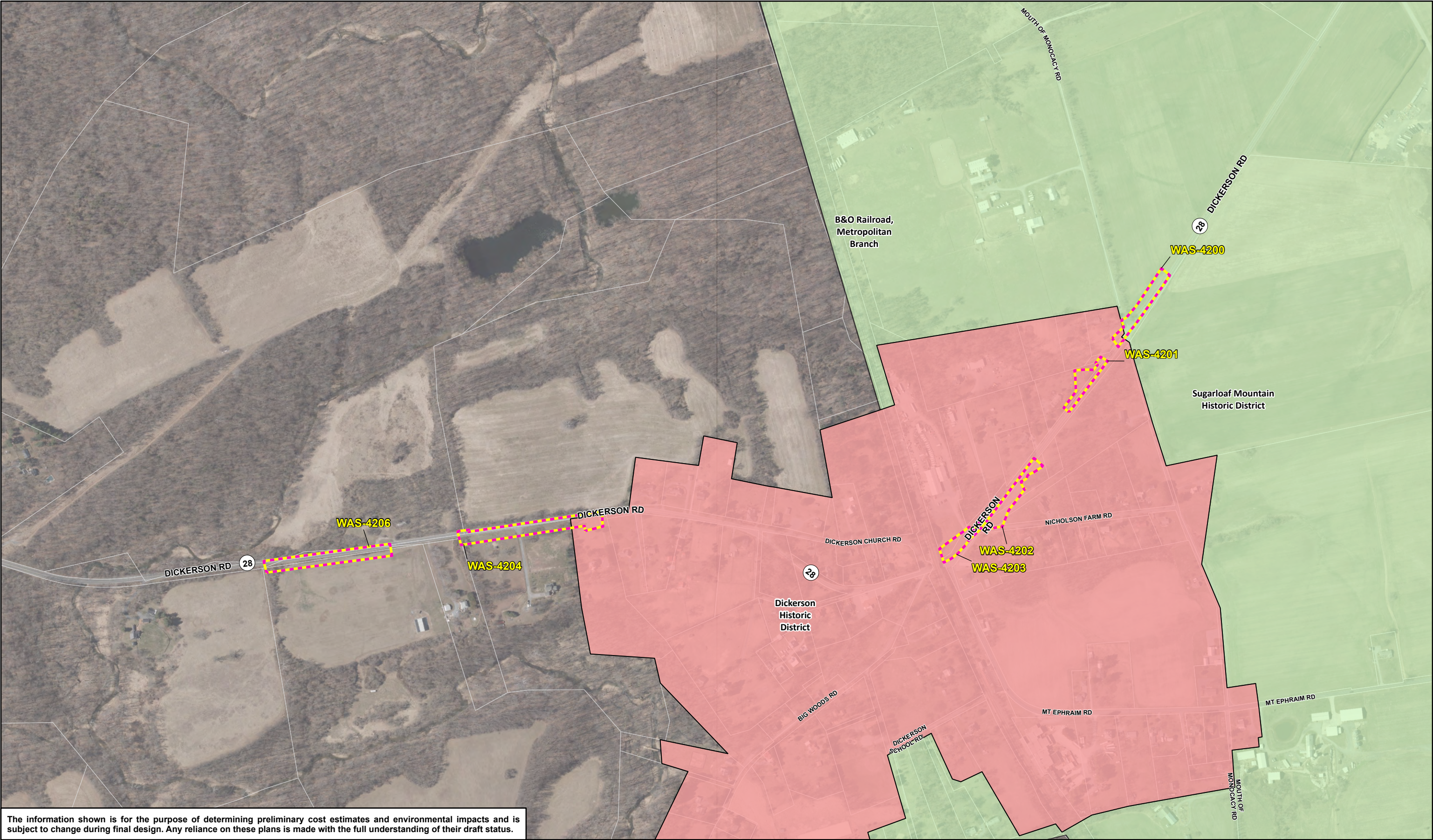
Sheet # 36

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

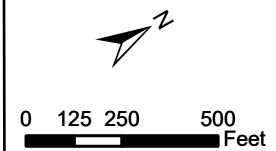
-  Area of Potential Effects (APE)
-  Compensatory SWM LOD
-  Parcel Boundaries

-  Eligible / Listed
-  Not Eligible
-  Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 37

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





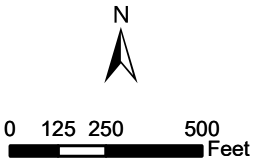
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

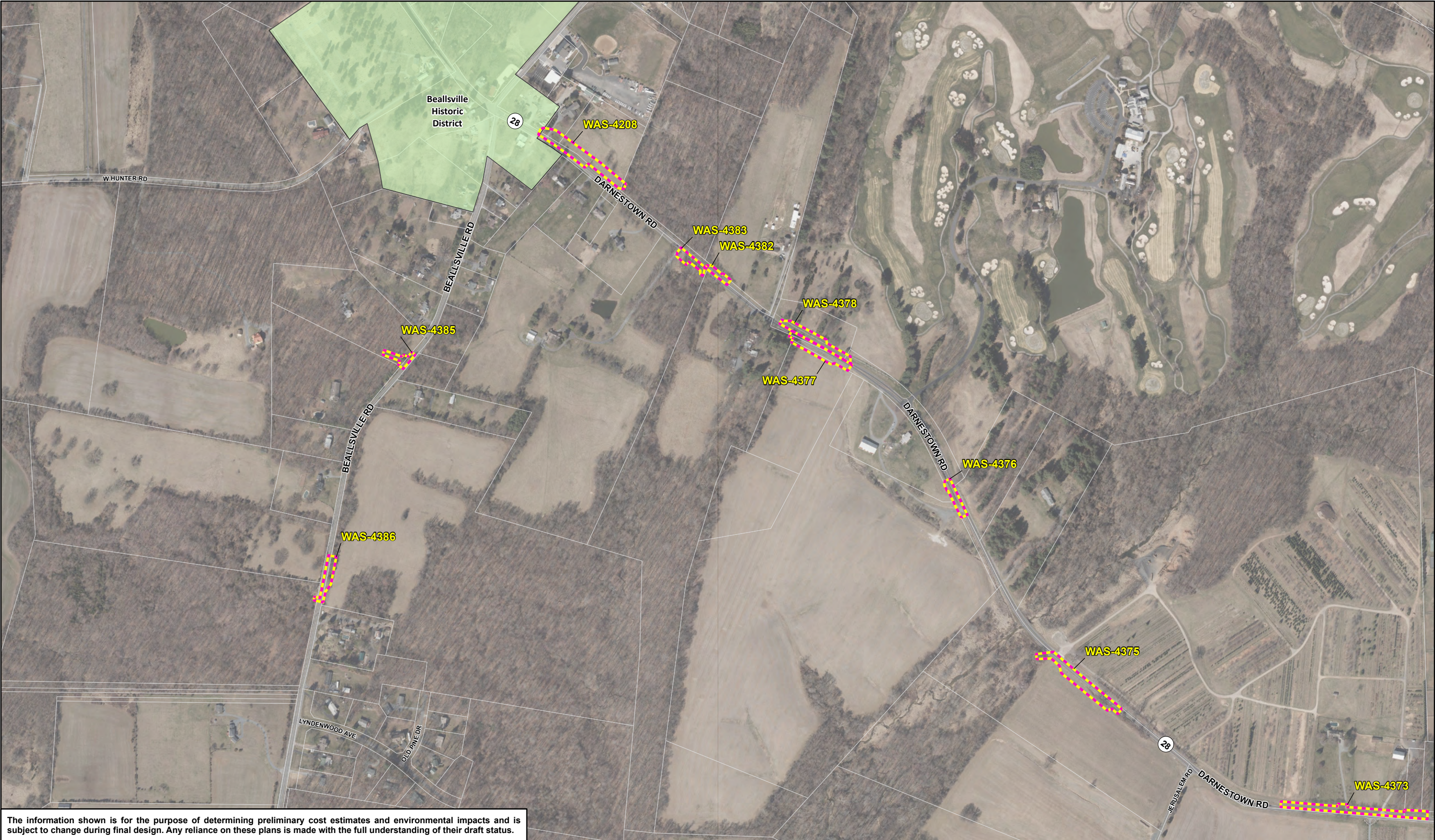
Sheet # 38

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





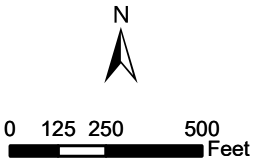
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---|---|
|  Area of Potential Effects (APE) |  Eligible / Listed |
|  Compensatory SWM LOD |  Not Eligible |
|  Parcel Boundaries |  Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 39

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

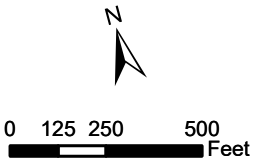
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 40

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





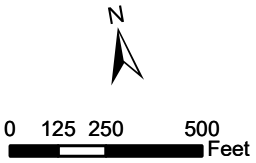
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 41

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





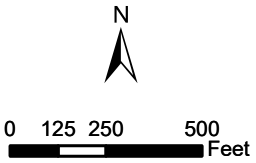
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

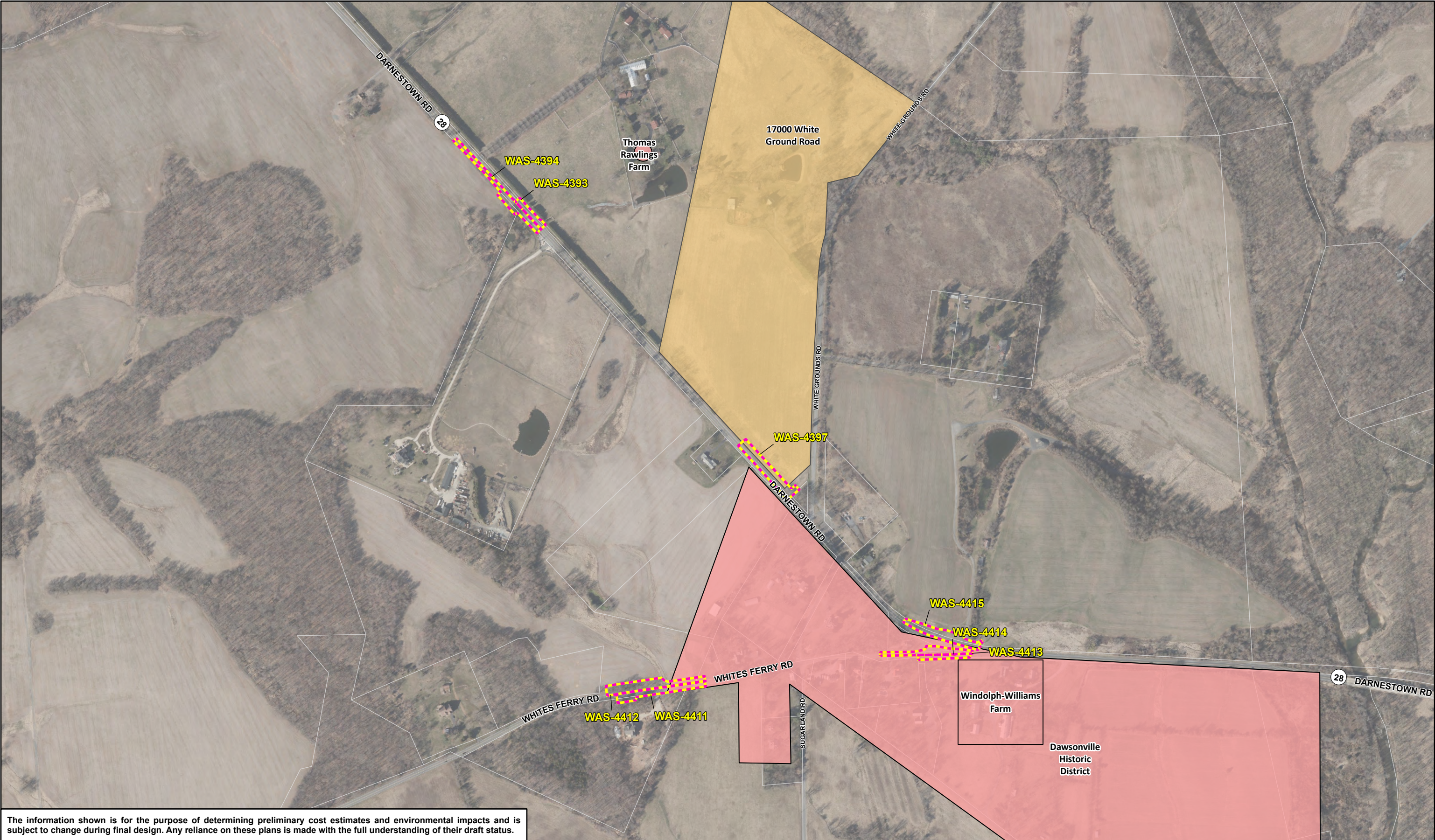
Sheet # 42

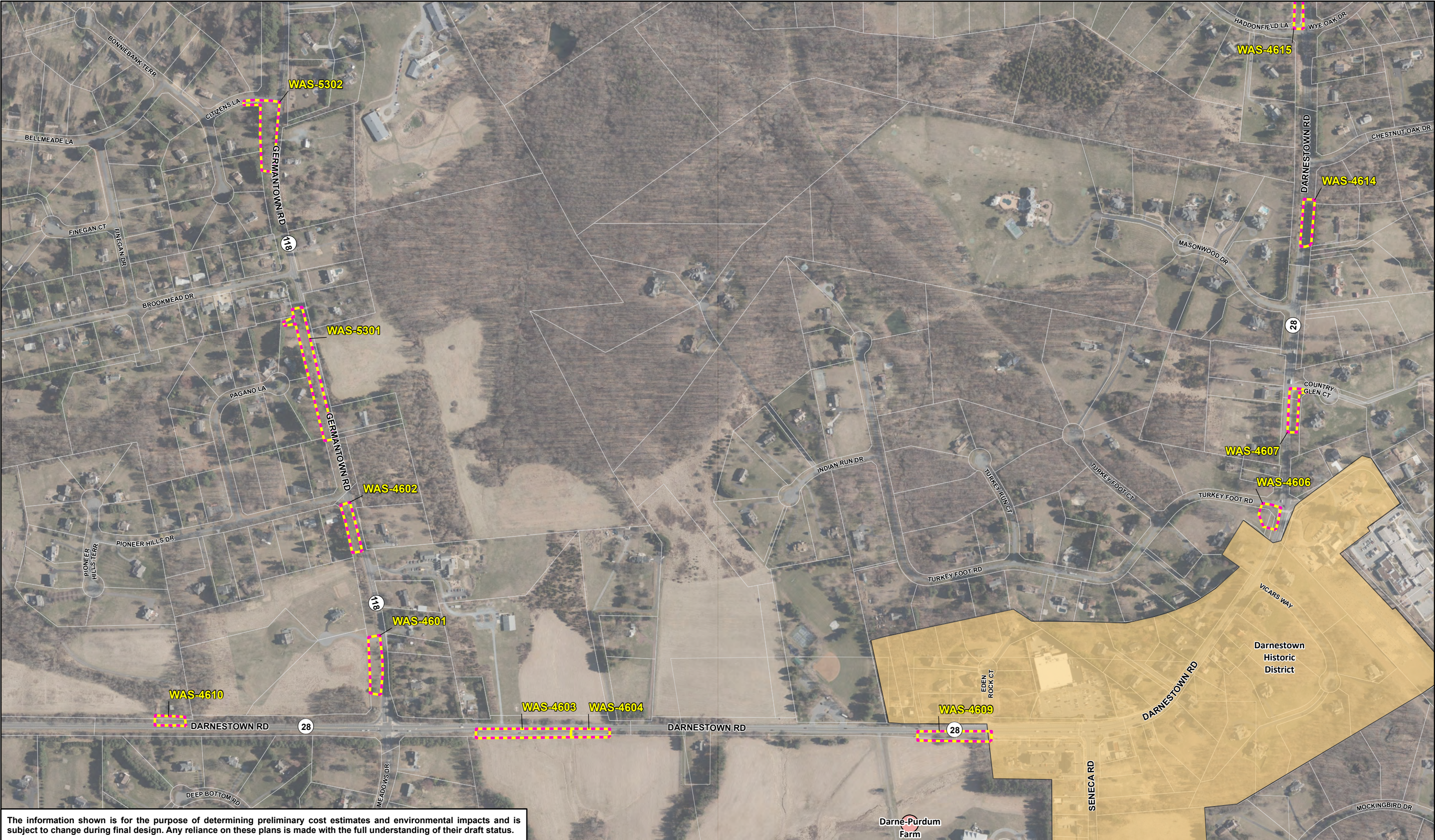
Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021







The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

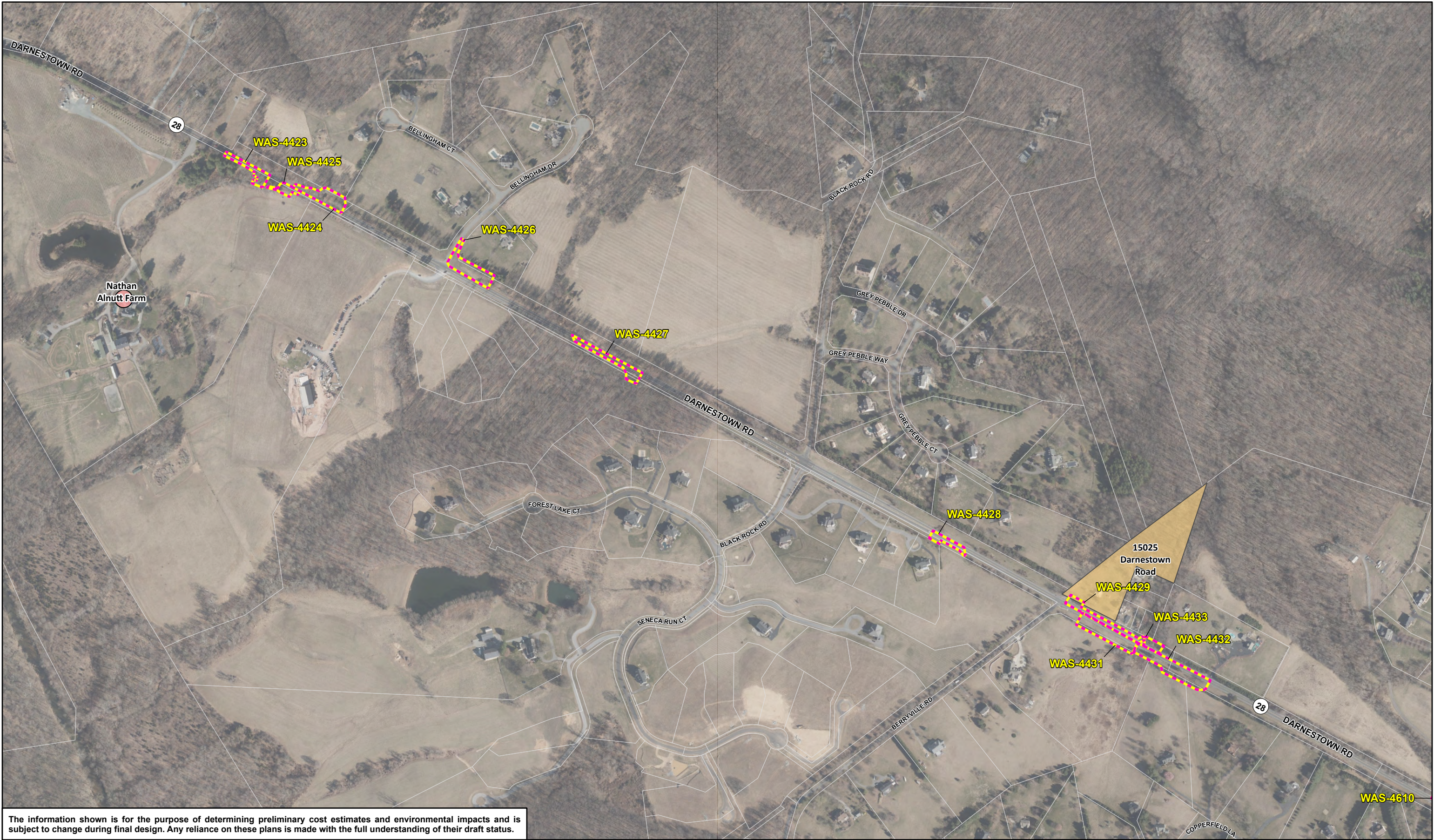
Sheet # 44

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

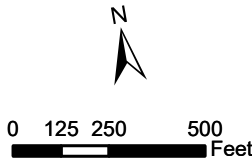
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

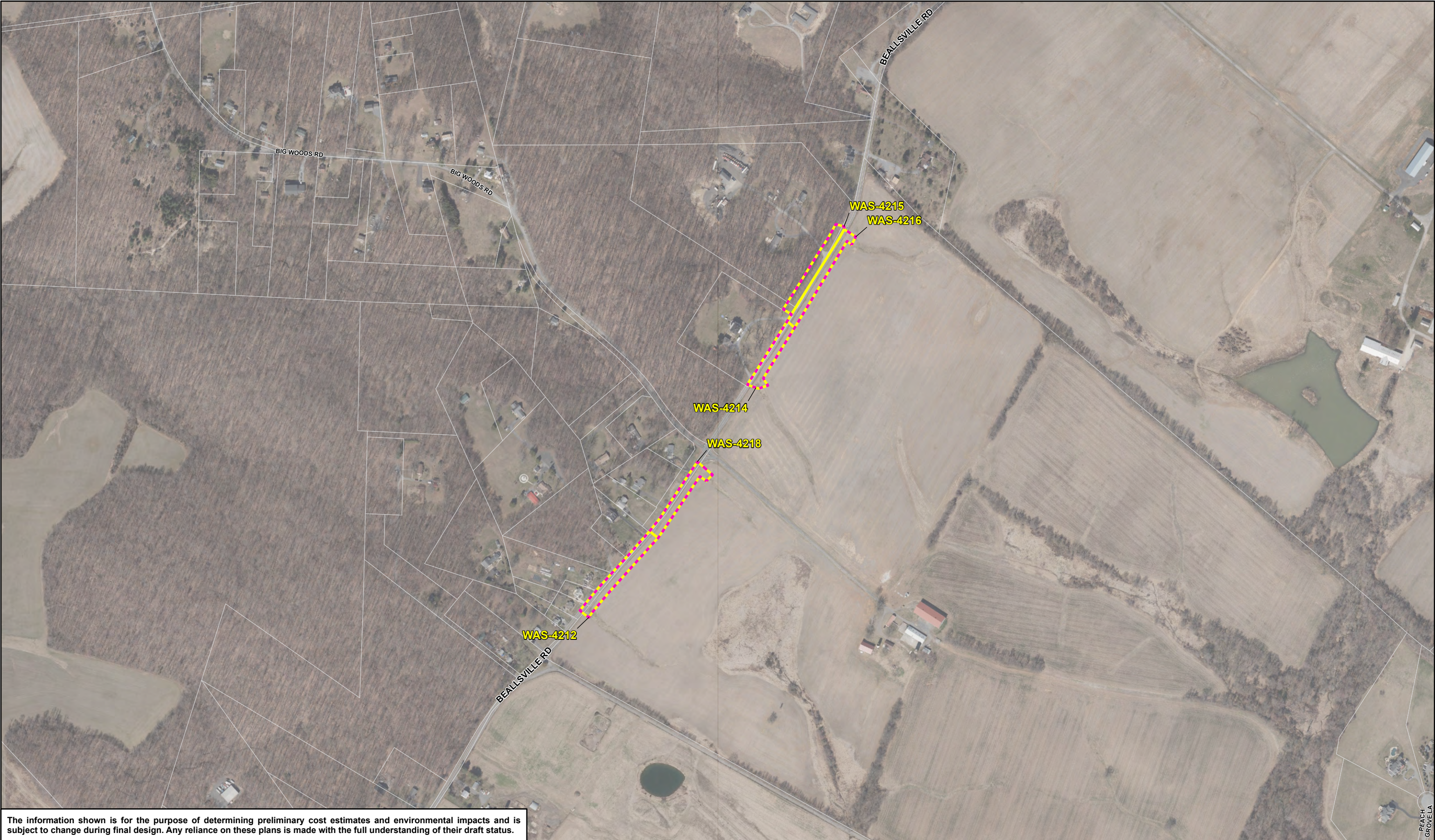
Sheet # 45

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

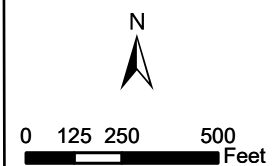
-  Area of Potential Effects (APE)
-  Compensatory SWM LOD
-  Parcel Boundaries

-  Eligible / Listed
-  Not Eligible
-  Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

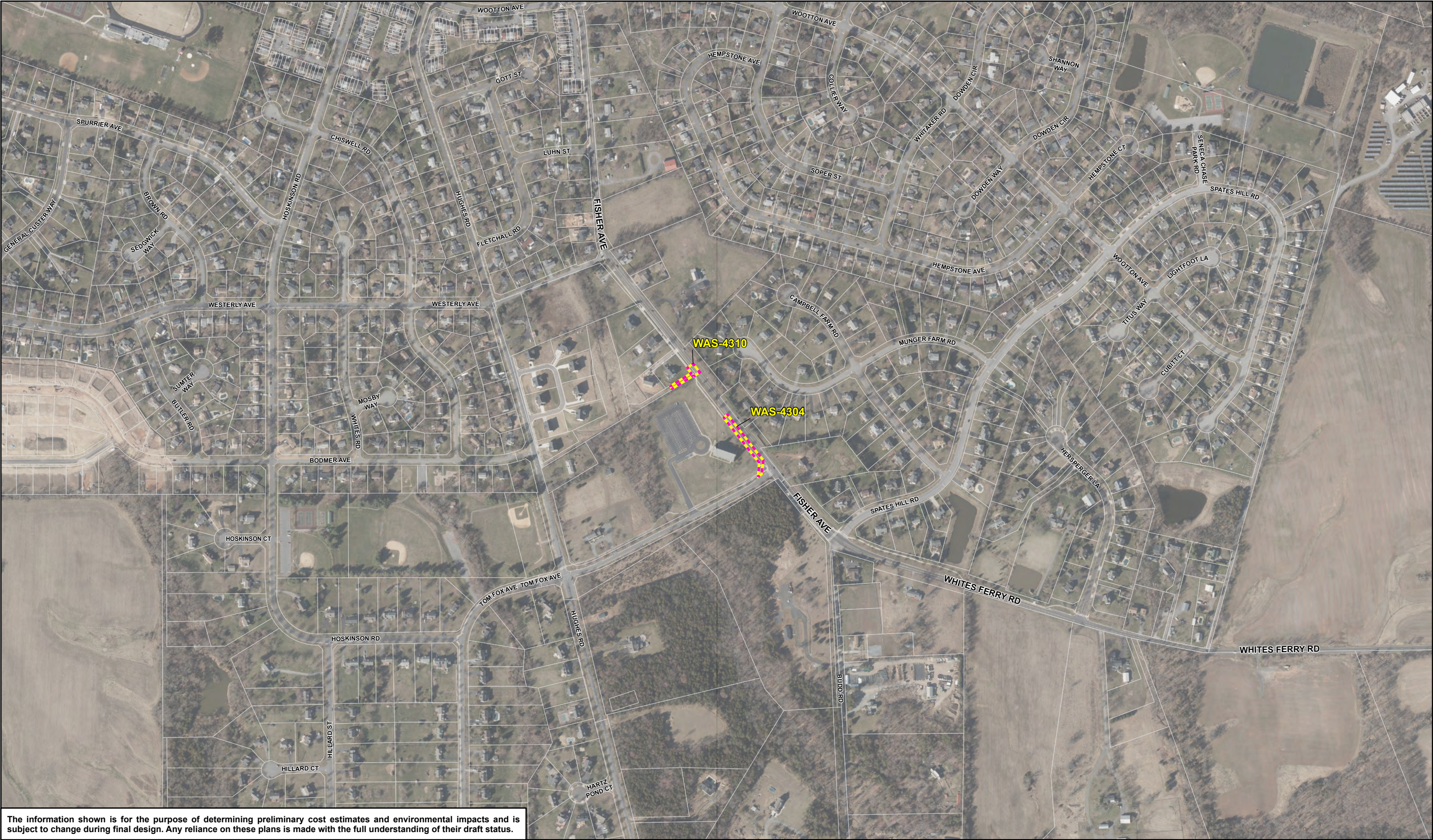
Sheet # 46

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





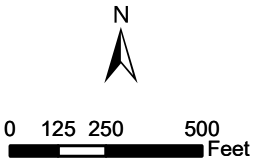
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

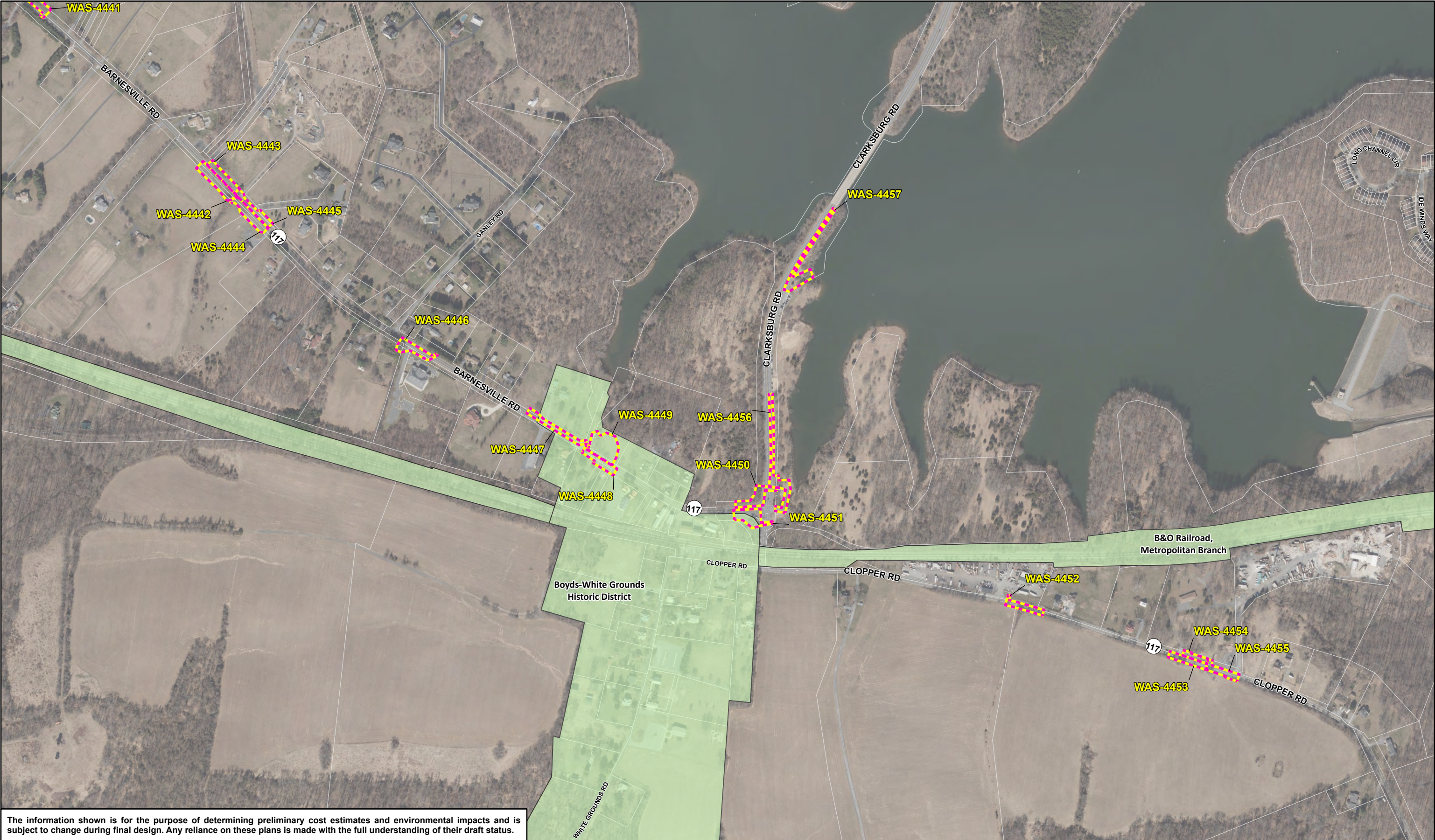
Sheet # 47

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

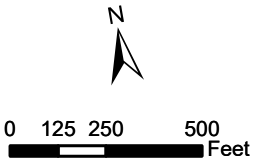
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 48

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





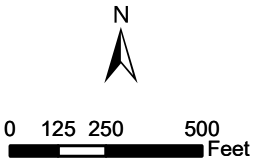
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

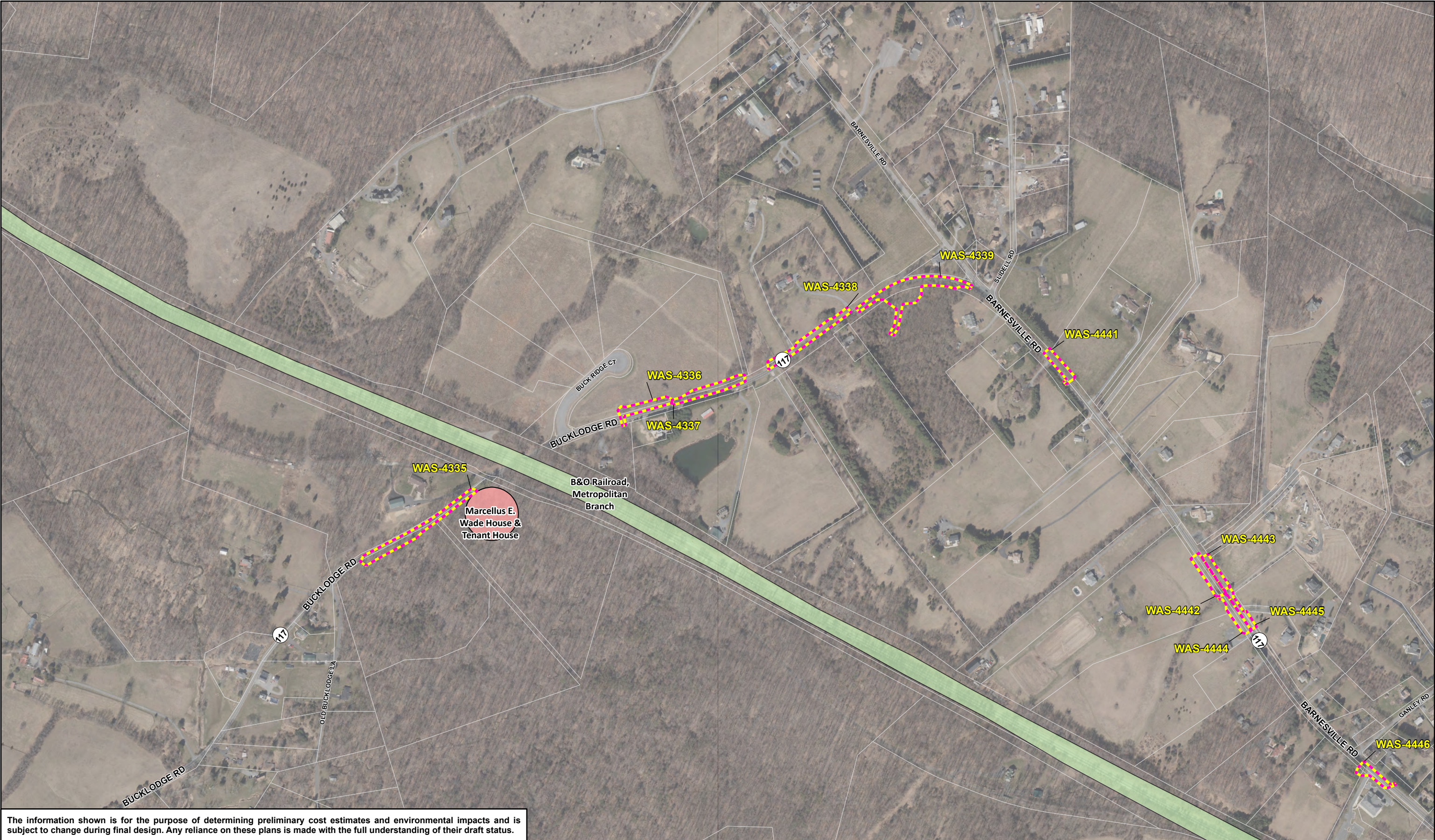
Sheet # 49

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 50

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

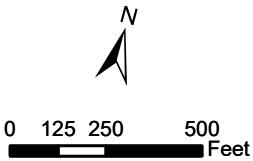
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

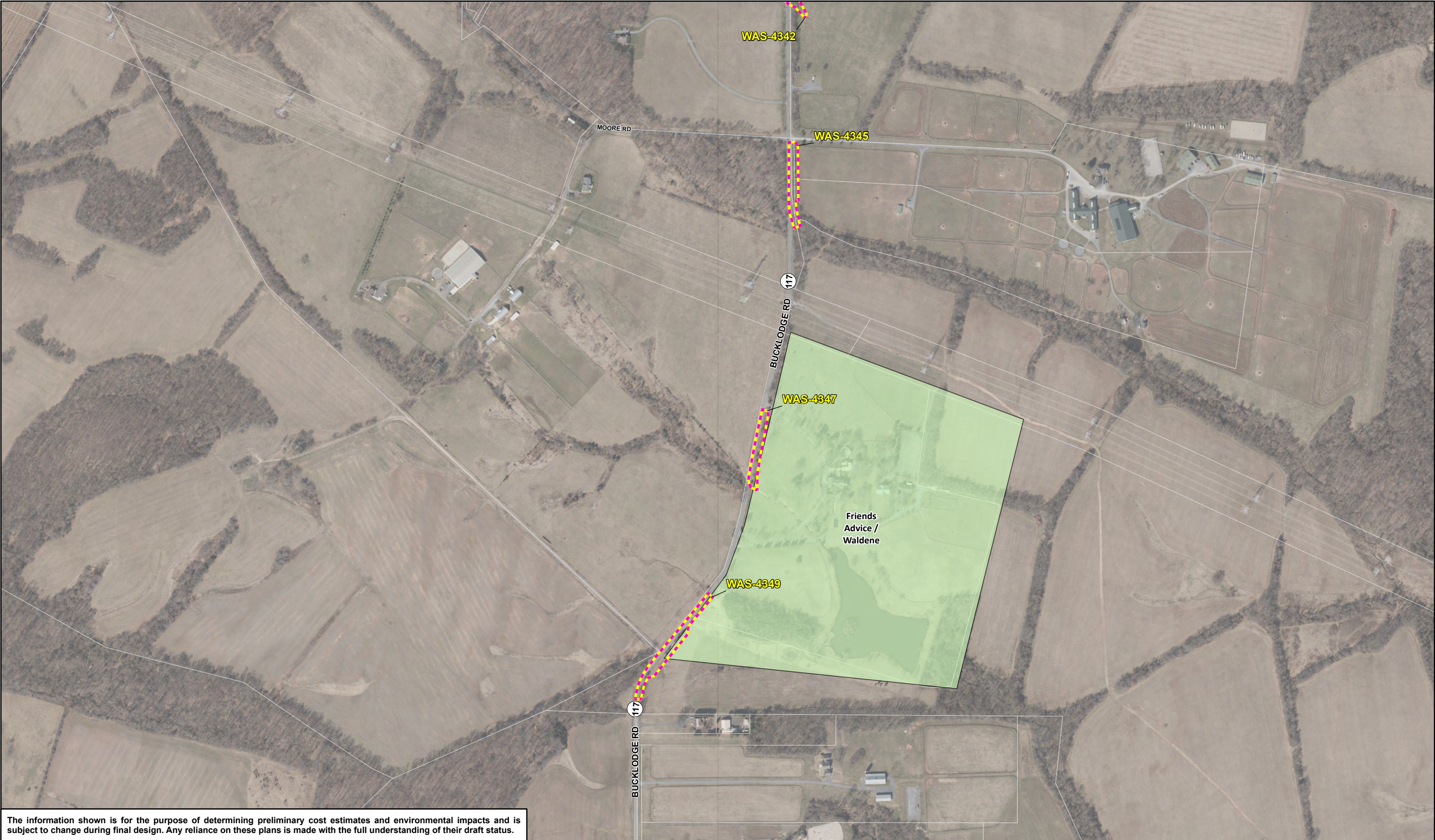
Sheet # 51

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021



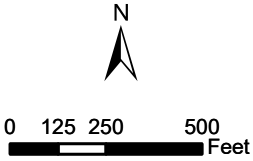


The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Eligible / Listed
- Compensatory SWM LOD
- Not Eligible
- Parcel Boundaries
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 52
Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





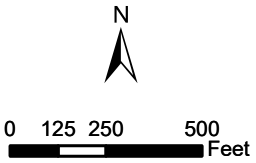
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

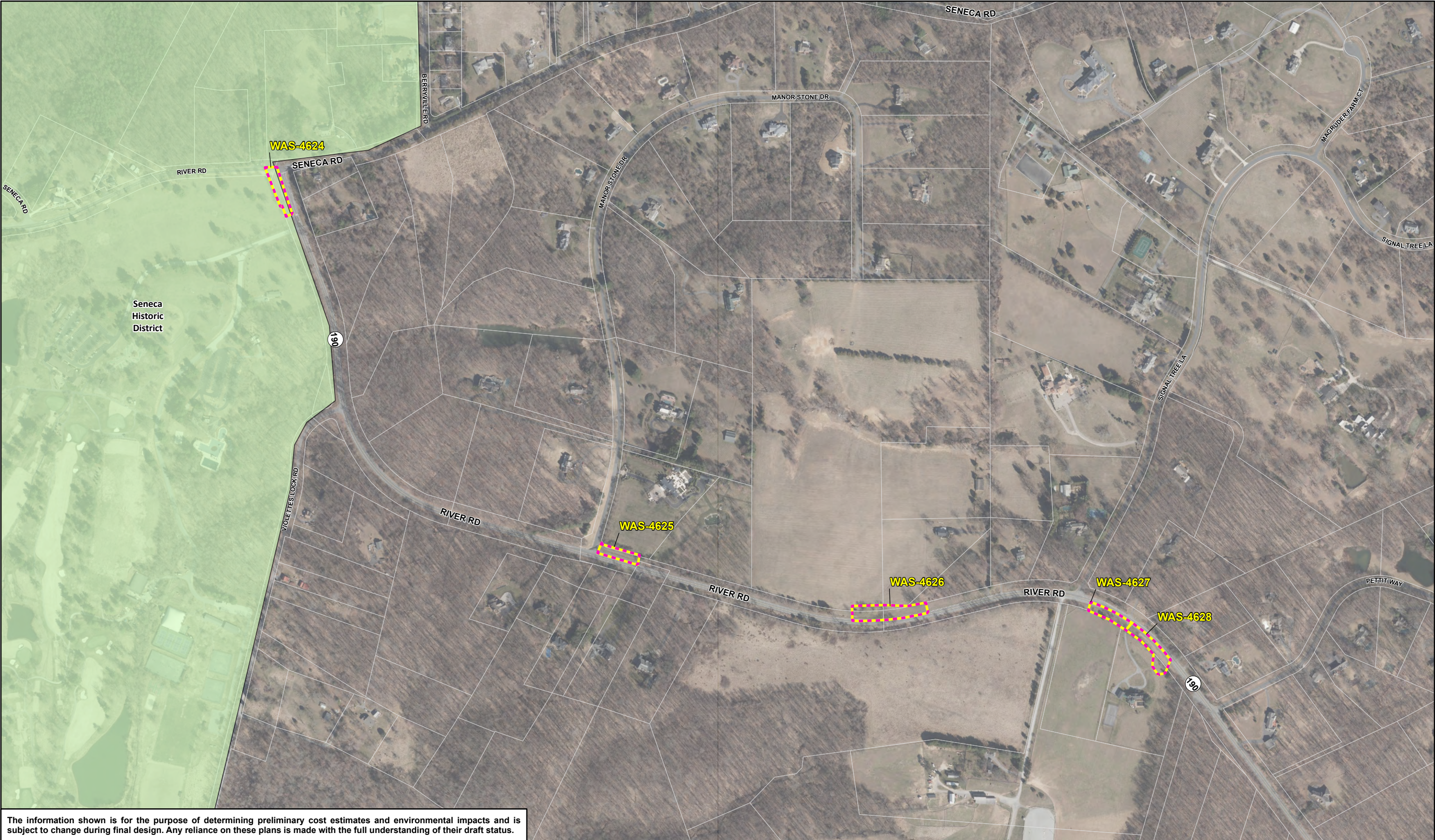
Sheet # 53

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





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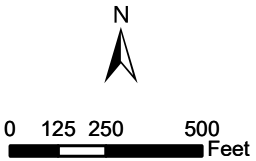
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 54

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





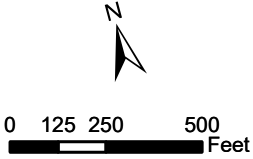
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 55

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





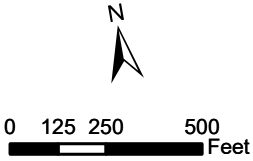
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

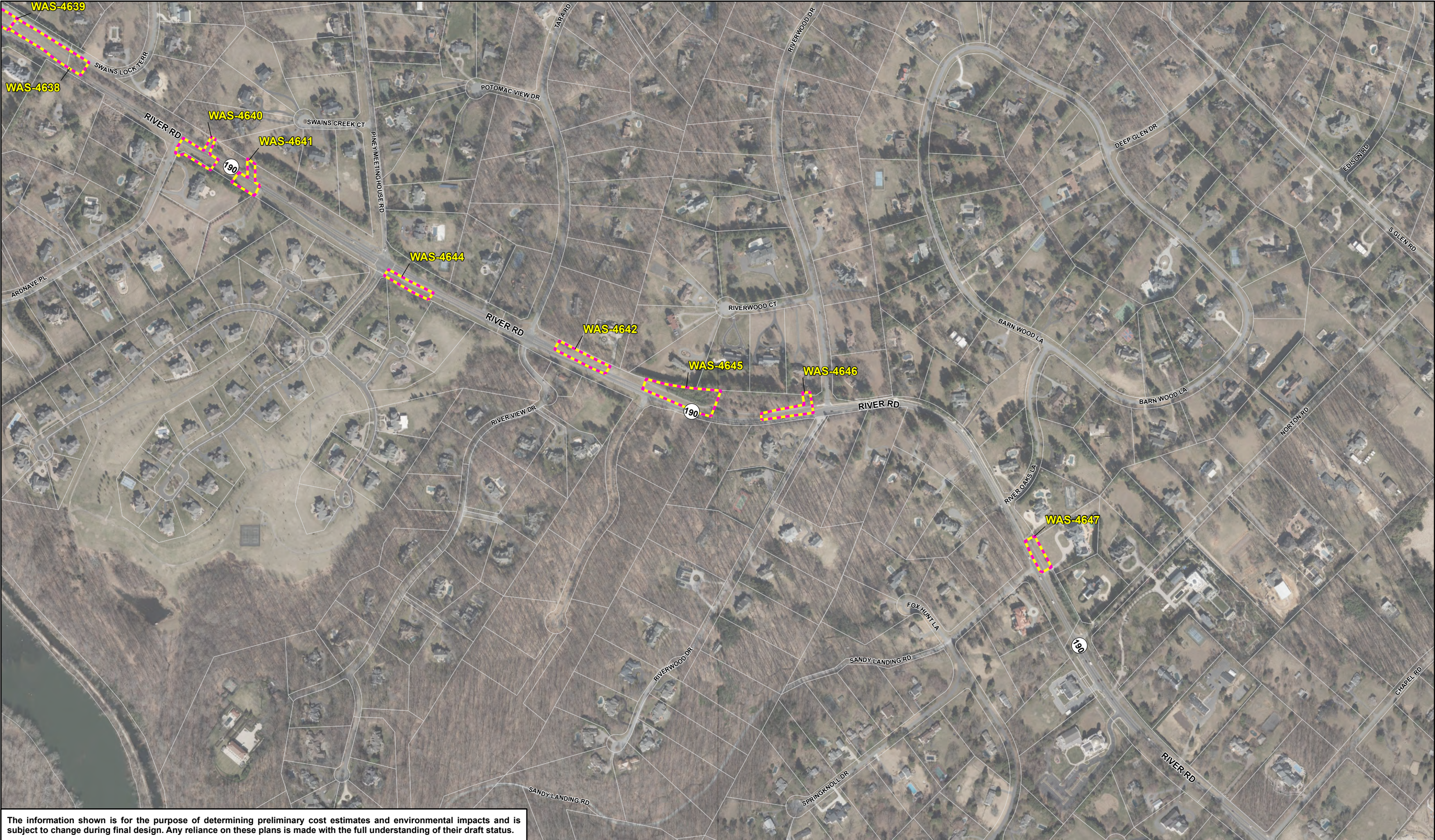
Sheet # 56

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

-  Area of Potential Effects (APE)

 Compensatory SWM LOD

 Parcel Boundaries
-  Eligible / Listed

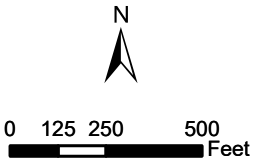
 Not Eligible

 Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

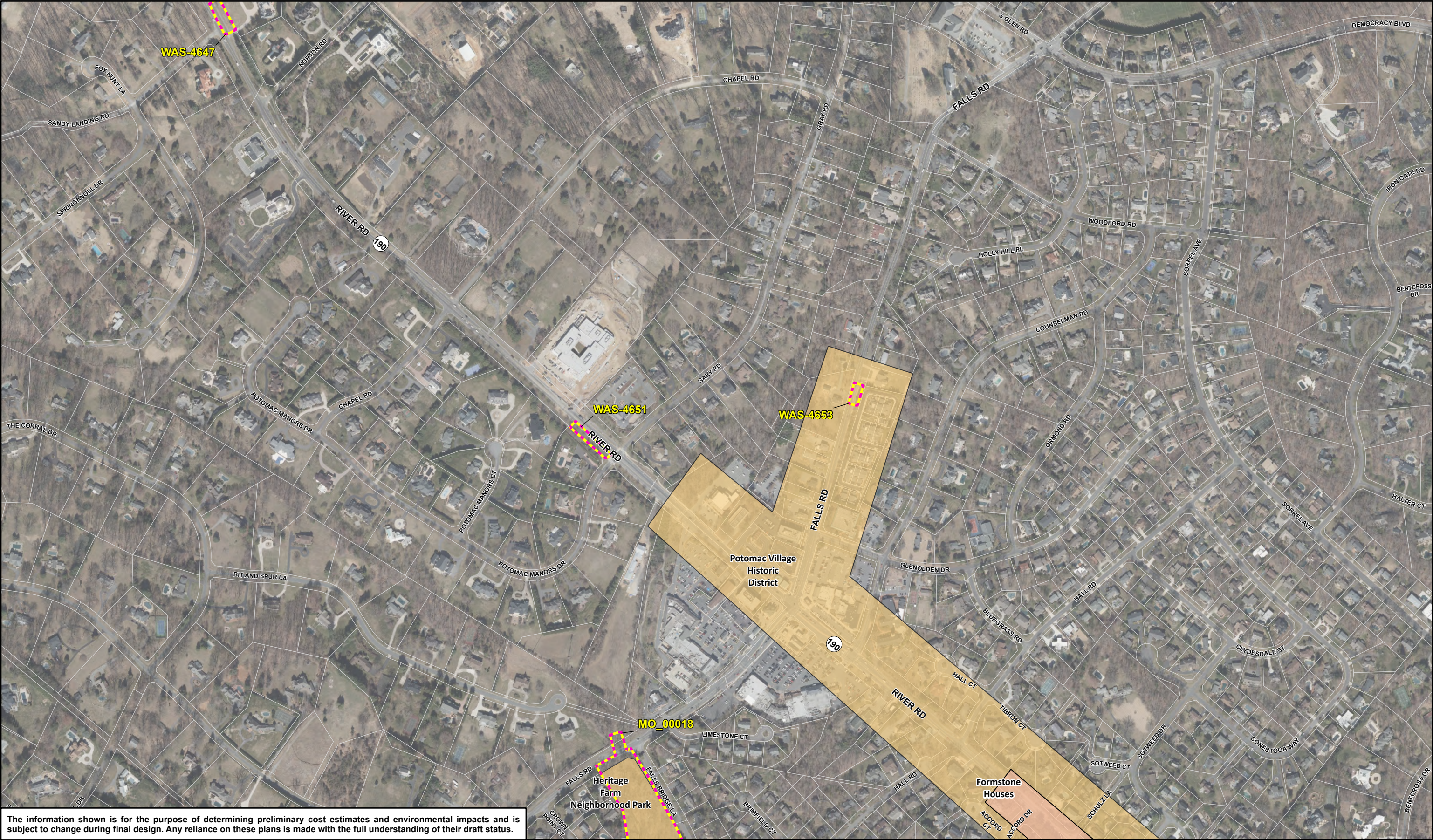
Sheet # 57

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





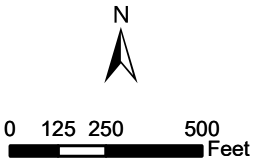
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 58

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





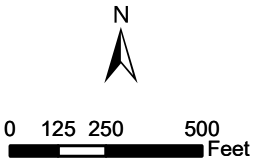
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

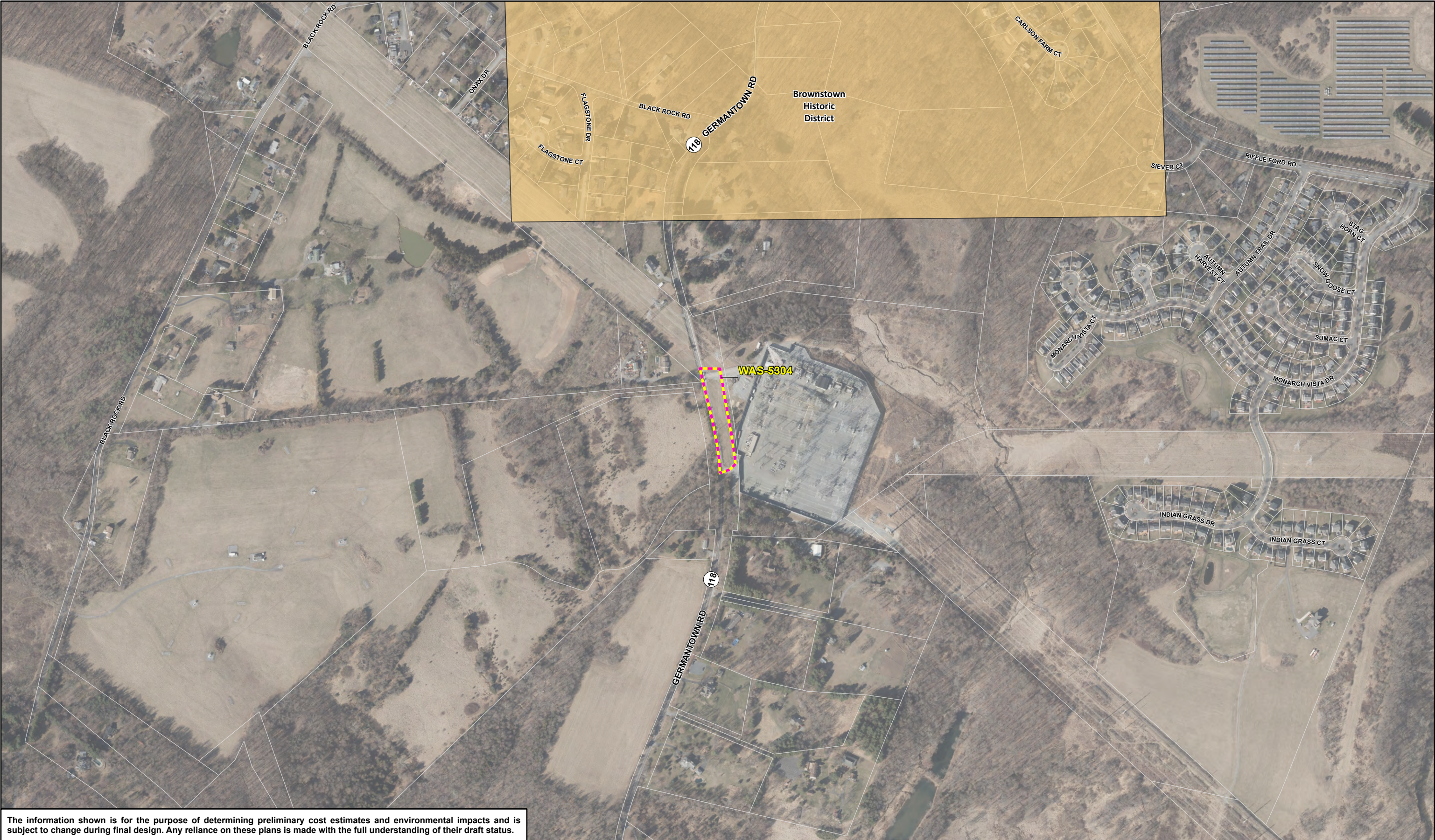
Sheet # 59

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 60

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





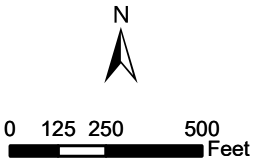
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---|---|
|  Area of Potential Effects (APE) |  Eligible / Listed |
|  Compensatory SWM LOD |  Not Eligible |
|  Parcel Boundaries |  Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 61

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





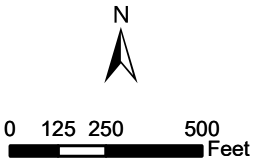
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 62

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





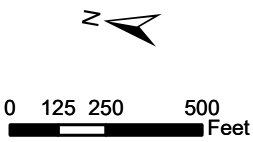
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- | | |
|---------------------------------|-------------------|
| Area of Potential Effects (APE) | Eligible / Listed |
| Compensatory SWM LOD | Not Eligible |
| Parcel Boundaries | Unevaluated |

NOTE:
Only MIHP Properties
within APE are displayed.

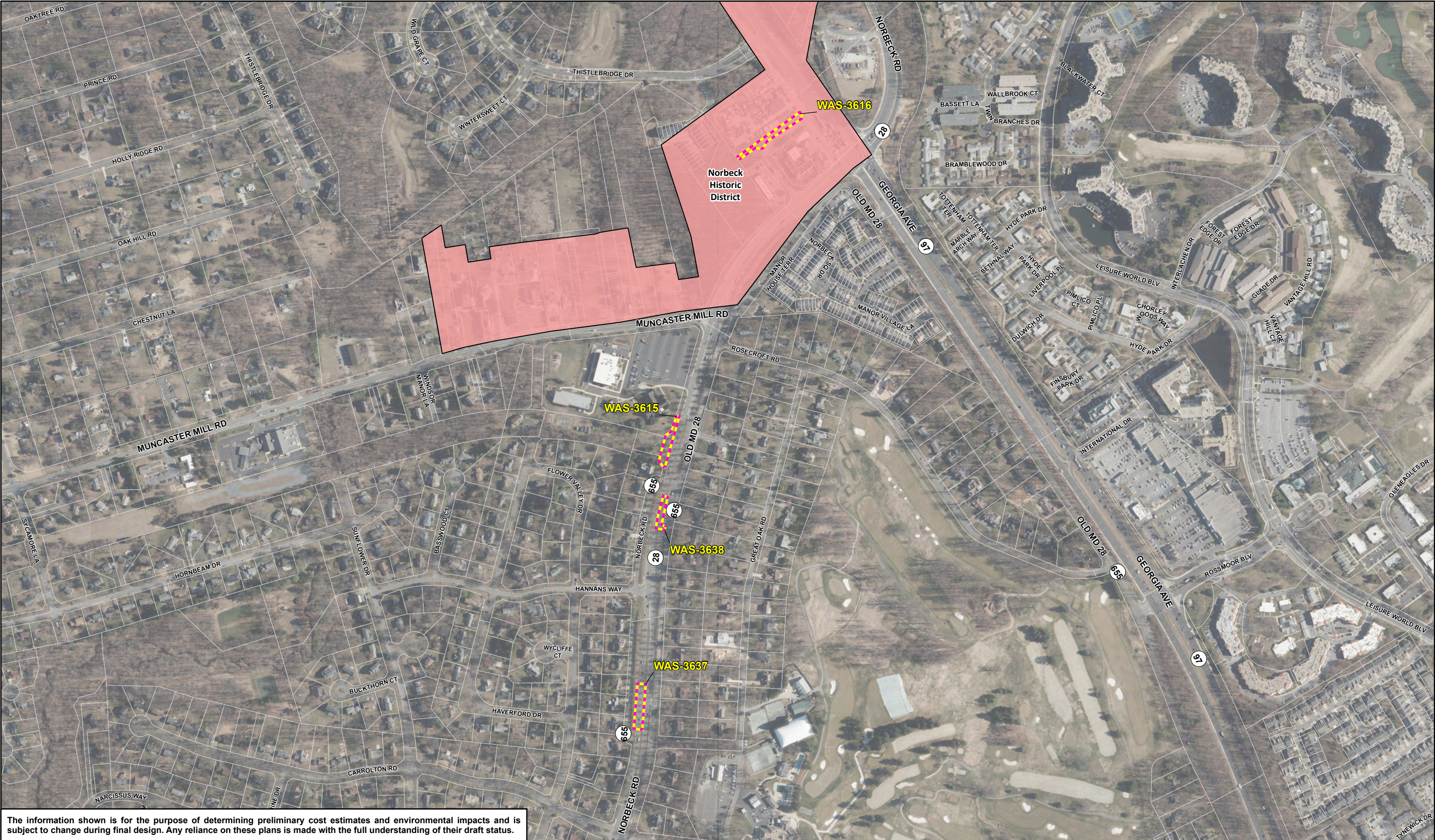
Sheet # 64

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021



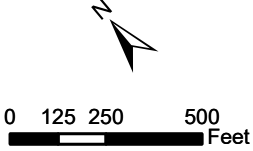


The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Eligible / Listed
- Parcel Boundaries
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

Sheet # 65
Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





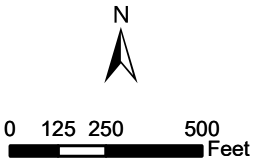
The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries
- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

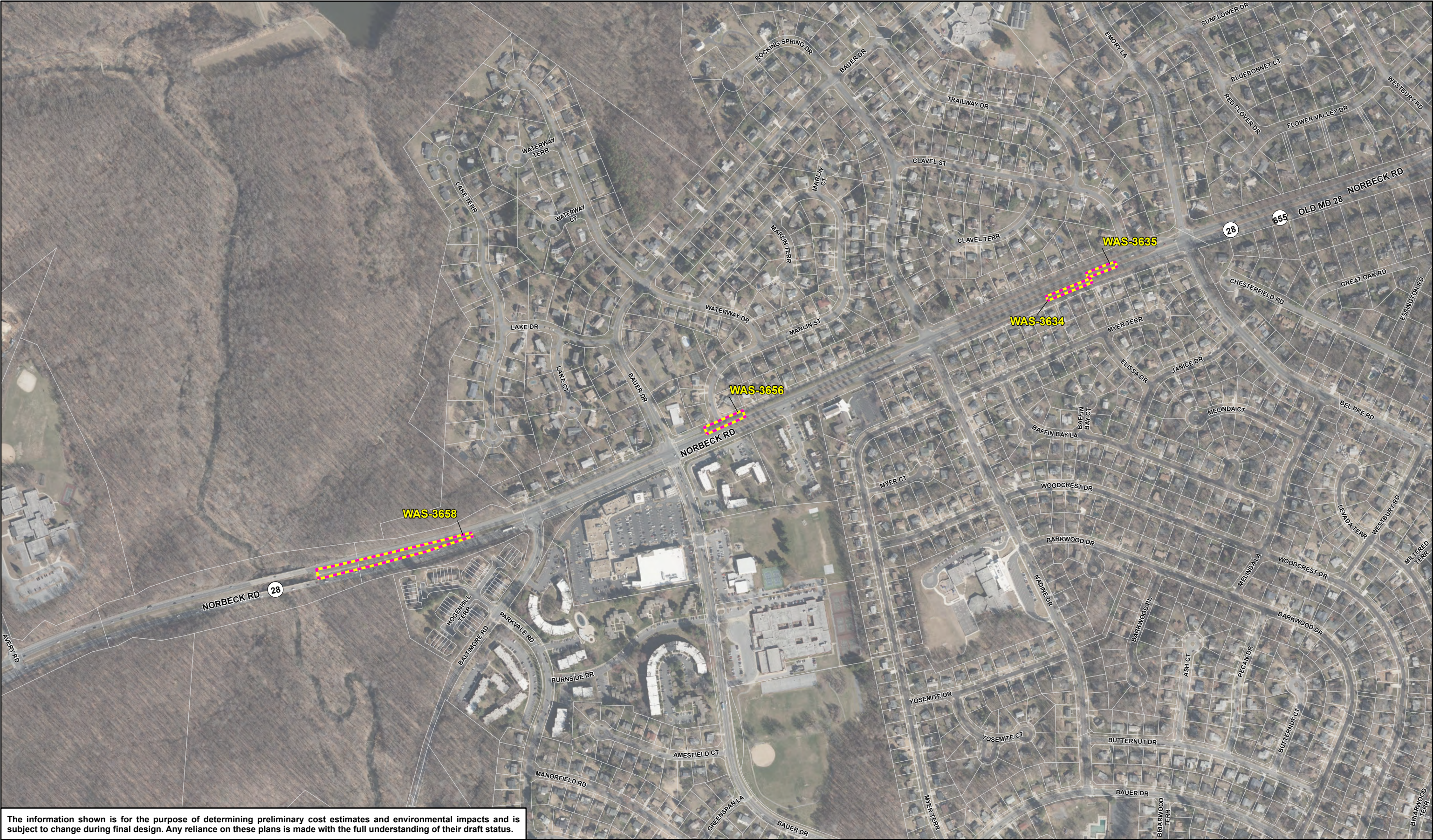
Sheet # 66

Date: 12/10/2021



Area of Potential Effects
Compensatory SWM
December 2021





The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status.

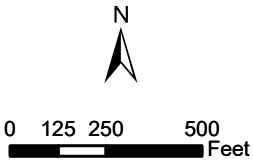
- Area of Potential Effects (APE)
- Compensatory SWM LOD
- Parcel Boundaries

- Eligible / Listed
- Not Eligible
- Unevaluated

NOTE:
Only MIHP Properties
within APE are displayed.

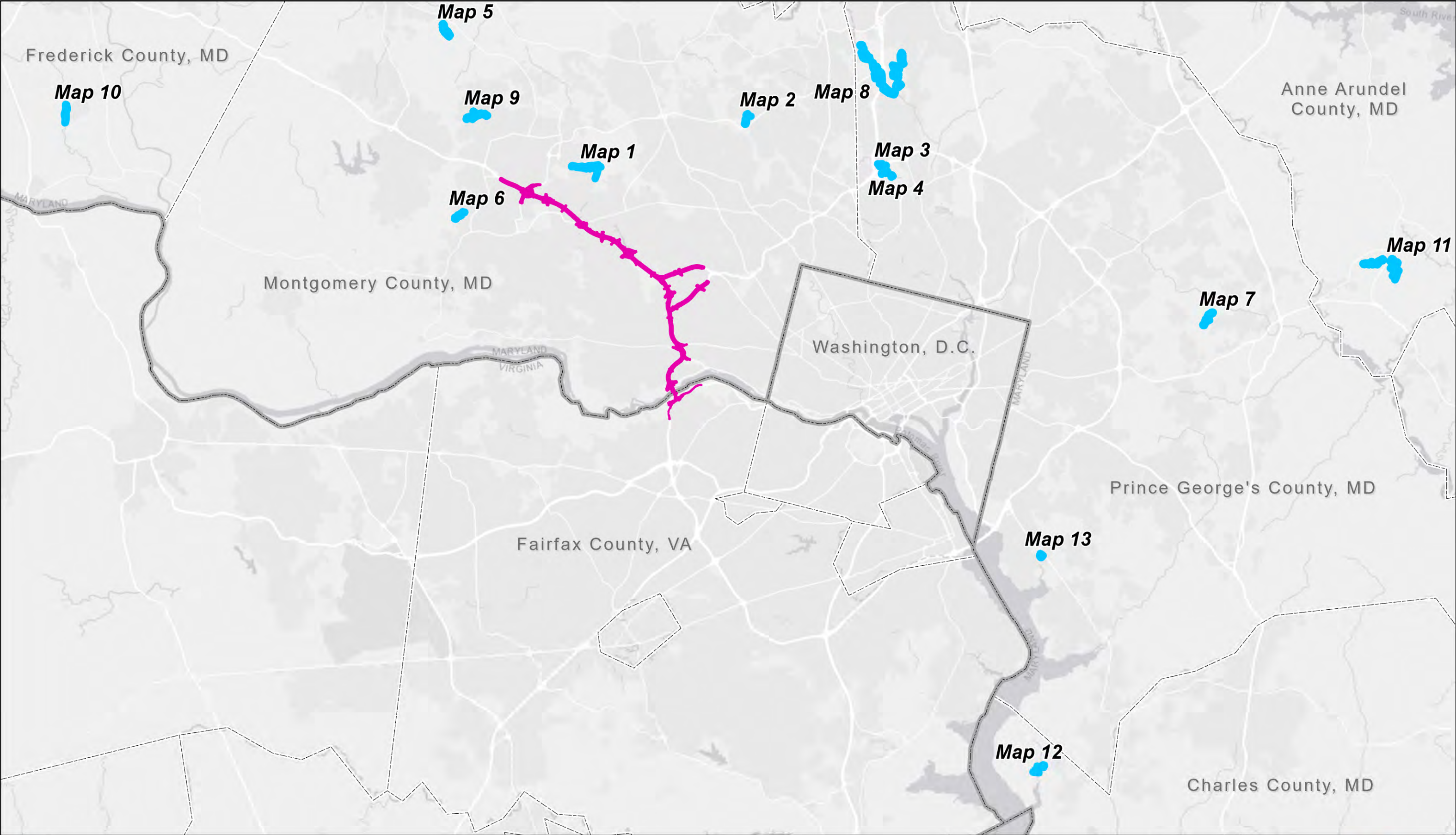
Sheet # 67

Date: 12/10/2021



**Area of Potential Effects
Compensatory SWM
December 2021**





Legend

- Area of Potential Effects/Limit of Disturbance
- Area of Potential Effects (MLS Corridor)

1:240,000

0 2 4 Miles

**Revised Area of Potential Effects
Stream and Wetland Mitigation
Key**



Legend

 Area of Potential Effects / Limit of Disturbance

 Maryland Inventory of Historic Properties

 National Register Historic Places

 Parcels



1 in = 1,000 feet

0 500 1,000

Revised Area of Potential Effects Stream and Wetland Mitigation

AN 1 : Crabbs Branch

Map 1





Legend

 Area of Potential Effects / Limit of Disturbance	 National Register Historic Places
 Maryland Inventory of Historic Properties	 Parcels



1 in = 500 feet

0 250 500



Revised Area of Potential Effects Stream and Wetland Mitigation

AN 3 : Pebblestone Dr. Tributary

Map 2





Legend

Area of Potential Effects / Limit of Disturbance National Register Historic Places
 Maryland Inventory of Historic Properties Parcels



1 in = 500 feet
0 250 500

Revised Area of Potential Effects Stream and Wetland Mitigation

AN 6 : Paint Branch Fish Passage

Map 3





Legend

- Area of Potential Effects / Limit of Disturbance
- Maryland Inventory of Historic Properties
- National Register Historic Places
- Parcels



1 in = 500 feet
0 250 500

Revised Area of Potential Effects Stream and Wetland Mitigation

AN 7 : Paint Branch South Farm Tributaries

Map 4





Legend

 Area of Potential Effects / Limit of Disturbance

 Maryland Inventory of Historic Properties

 National Register Historic Places

 Parcels

 N

1 in = 500 feet

0 250 500



**Revised Area of Potential Effects
Stream and Wetland Mitigation**

CA 2 & 3 : Upper and Lower Magruder Branch

Map 5





Legend Area of Potential Effects / Limit of Disturbance Maryland Inventory of Historic Properties National Register Historic Places Parcels	1 in = 500 feet 0 250 500	Revised Area of Potential Effects Stream and Wetland Mitigation CA 5 : Seneca Creek Tributary	Map 6
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Legend

 Area of Potential Effects / Limit of Disturbance

 National Register Historic Places

 Maryland Inventory of Historic Properties

 Parcels



1 in = 500 feet

0 250 500

Revised Area of Potential Effects Stream and Wetland Mitigation

PA 1 : Back Branch

Map 7







Legend

 Area of Potential Effects / Limit of Disturbance

 Maryland Inventory of Historic Properties

 National Register Historic Places

 Parcels



1 in = 500 feet

0 250 500



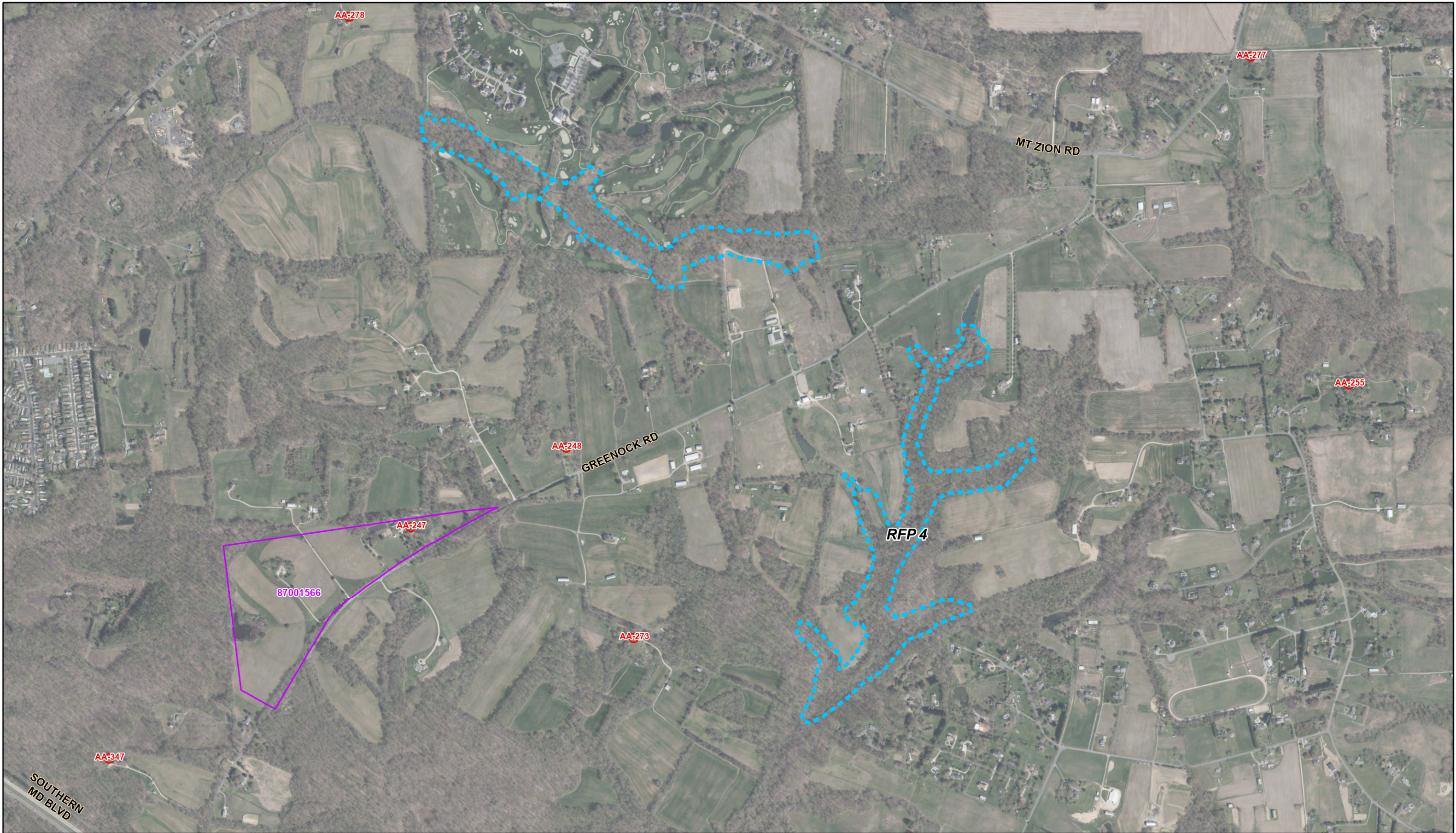
**Revised Area of Potential Effects
Stream and Wetland Mitigation**

RFP 2 : Cabin Branch

Map 9







Legend

 Area of Potential Effects / Limit of Disturbance	 National Register Historic Places
 Maryland Inventory of Historic Properties	 Parcels



1 in = 1,000 feet
0 500 1,000



**Revised Area of Potential Effects
Stream and Wetland Mitigation**

RFP 4 : Cabin Branch

Map 11





Legend

 Area of Potential Effects / Limit of Disturbance

 Maryland Inventory of Historic Properties

 National Register Historic Places

 Parcels

 1 in = 500 feet

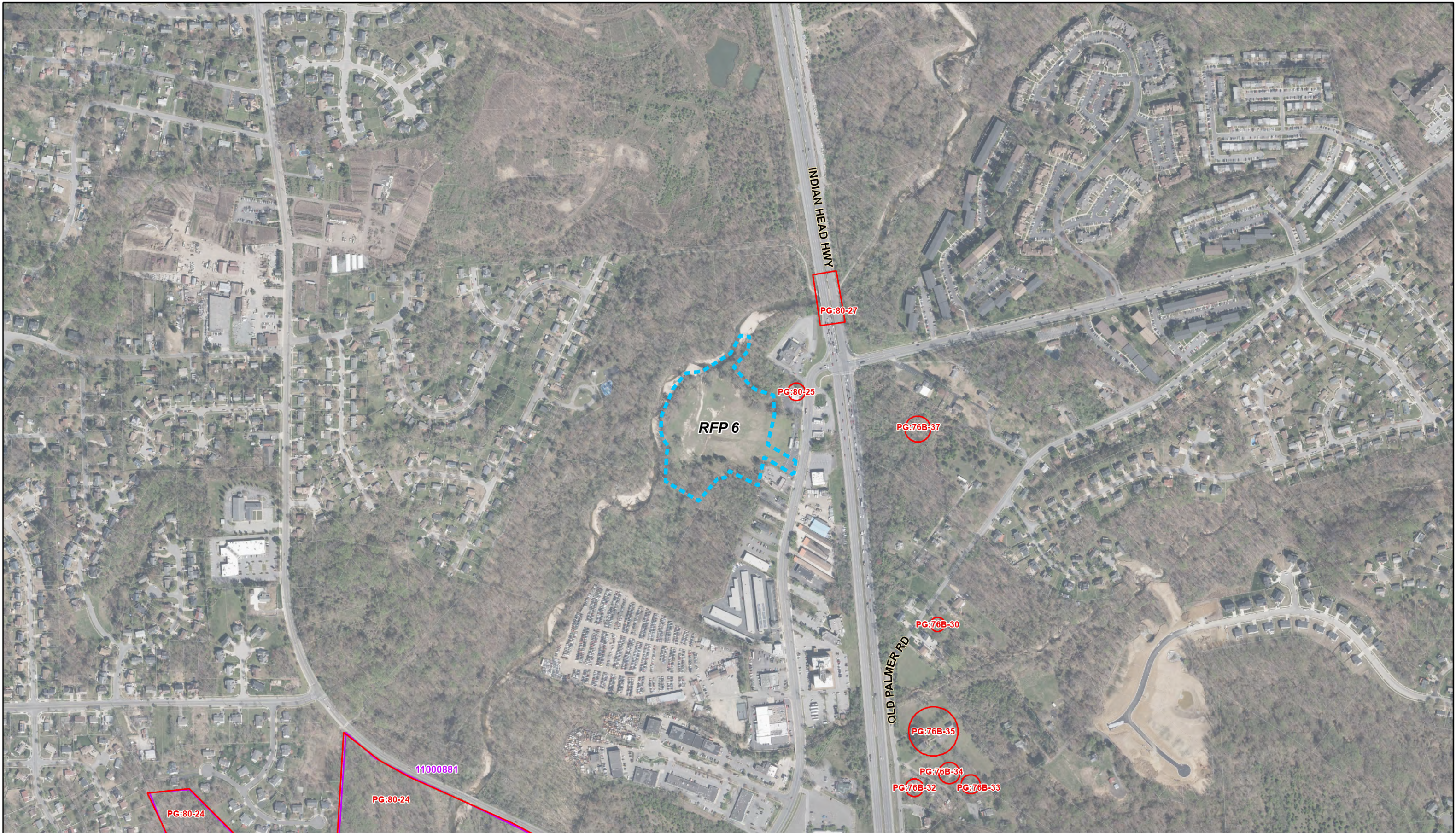
0 250 500

**Revised Area of Potential Effects
Stream and Wetland Mitigation**

RFP 5 : Mill Swamp Creek

Map 12





- Legend**
- Area of Potential Effects / Limit of Disturbance
 - Maryland Inventory of Historic Properties
 - National Register Historic Places
 - Parcels



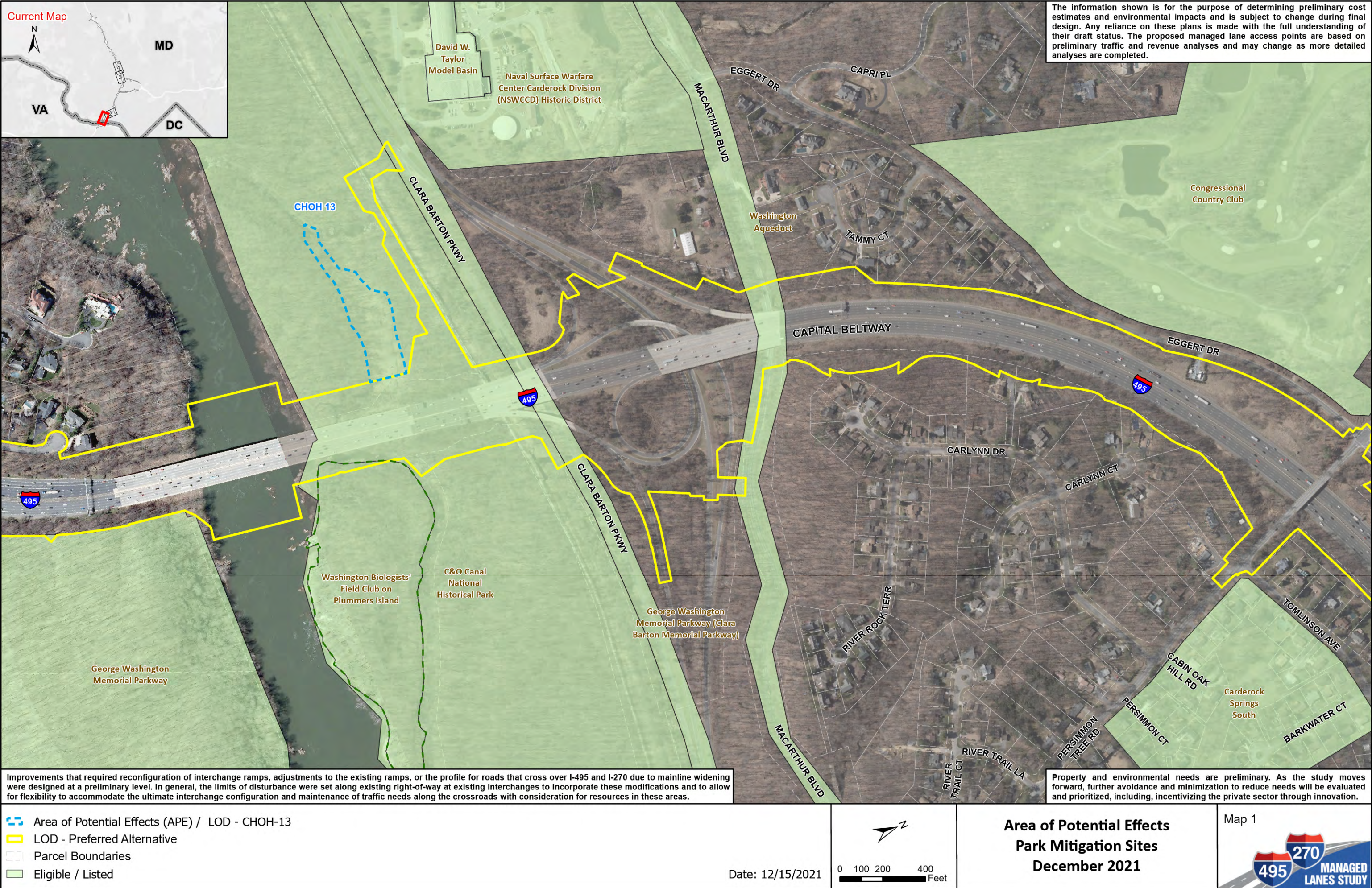
1 in = 500 feet
0 250 500

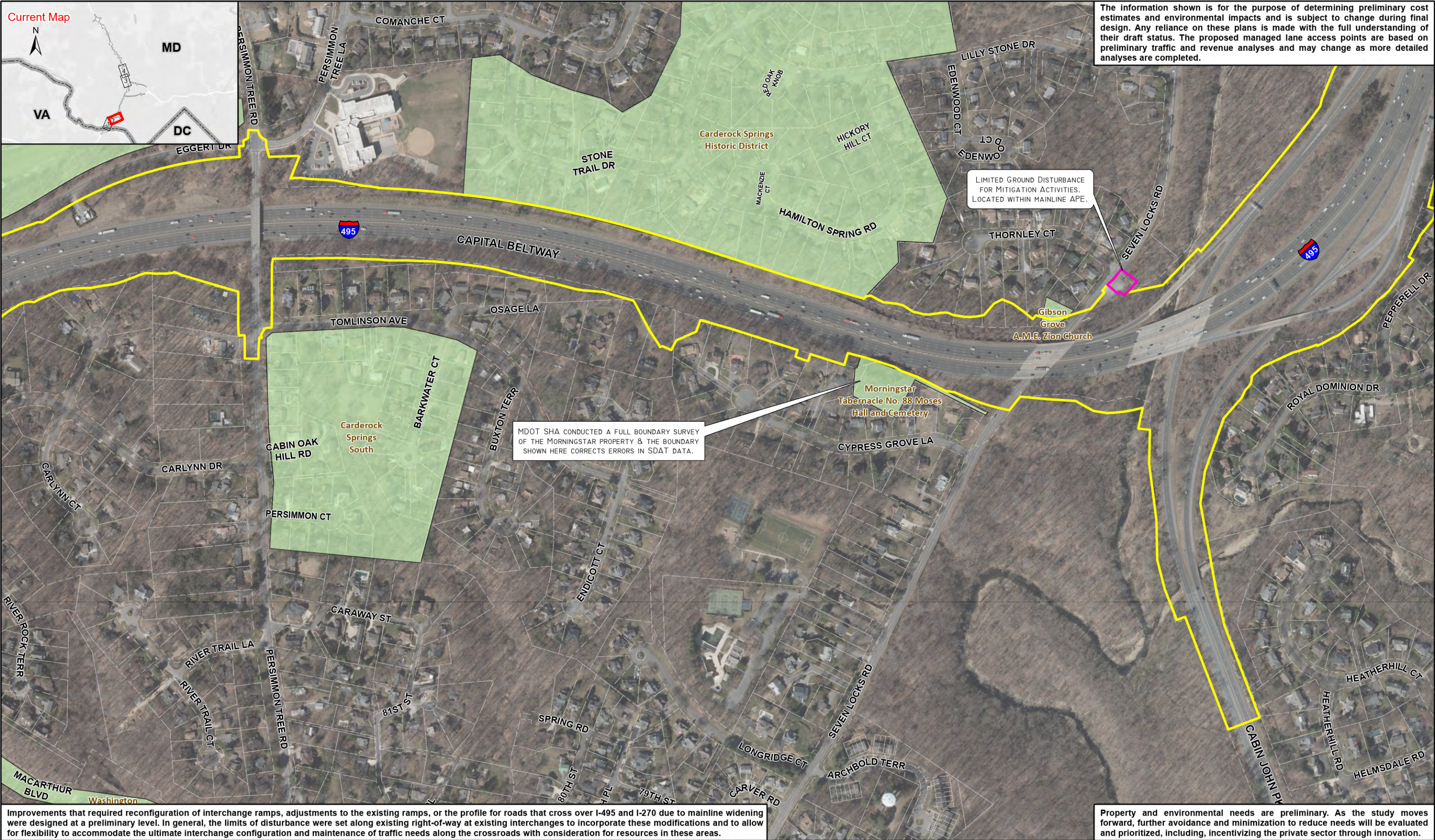
Revised Area of Potential Effects Stream and Wetland Mitigation

RFP 6 : Henson Creek

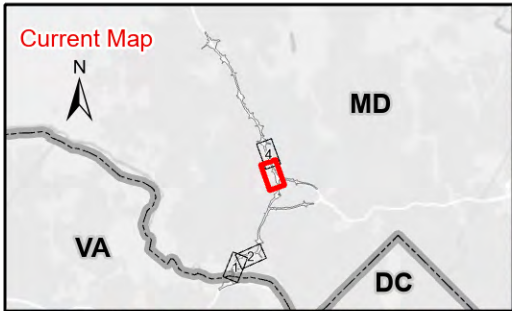
Map 13





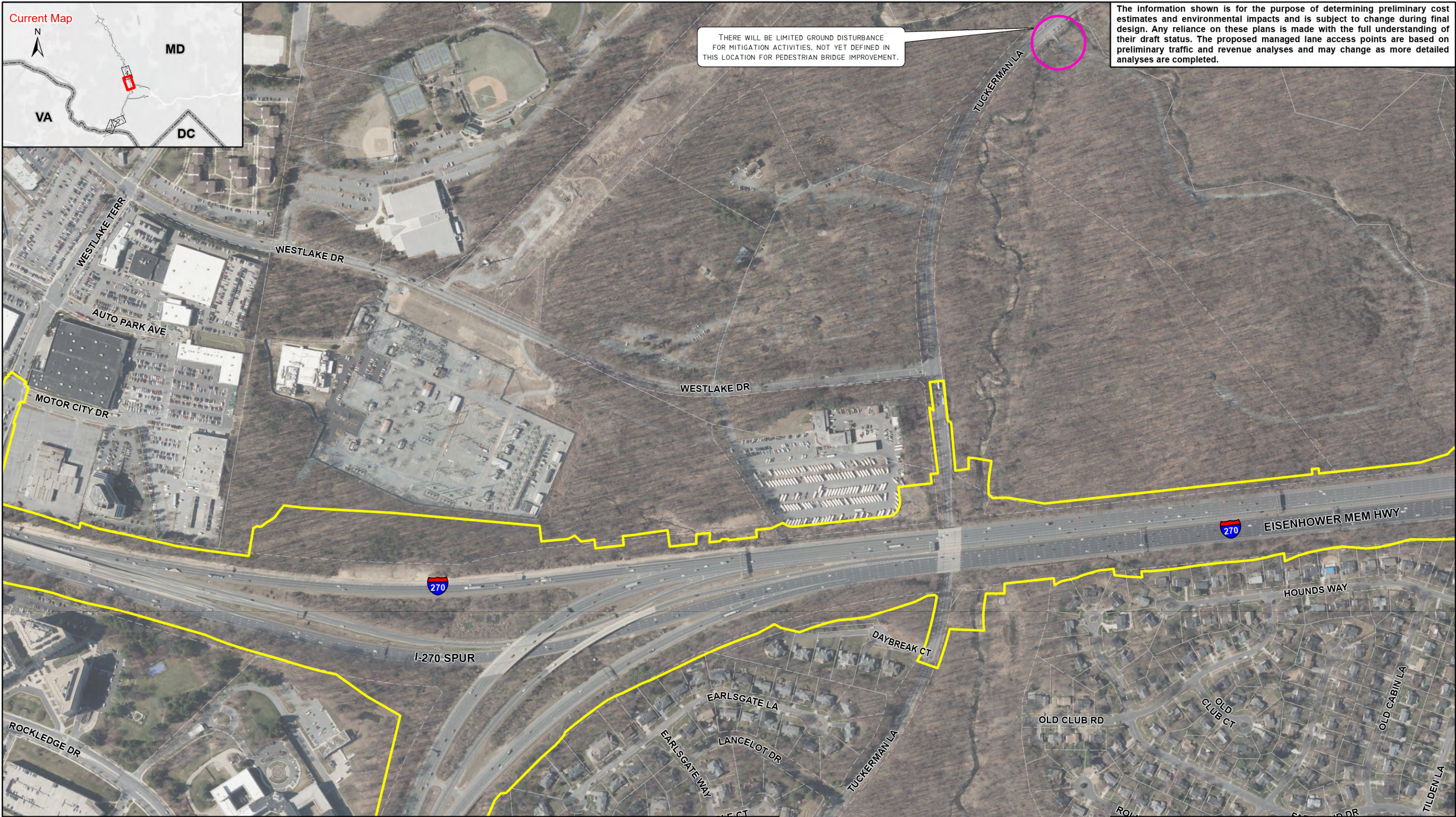


- Area of Potential Effects (APE) - LOD - Preferred Alternative - Eligible / Listed	Date: 12/15/2021		Area of Potential Effects Park Mitigation Sites December 2021	Map 2
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THERE WILL BE LIMITED GROUND DISTURBANCE FOR MITIGATION ACTIVITIES, NOT YET DEFINED IN THIS LOCATION FOR PEDESTRIAN BRIDGE IMPROVEMENT.

The information shown is for the purpose of determining preliminary cost estimates and environmental impacts and is subject to change during final design. Any reliance on these plans is made with the full understanding of their draft status. The proposed managed lane access points are based on preliminary traffic and revenue analyses and may change as more detailed analyses are completed.

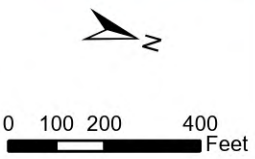


Improvements that required reconfiguration of interchange ramps, adjustments to the existing ramps, or the profile for roads that cross over I-495 and I-270 due to mainline widening were designed at a preliminary level. In general, the limits of disturbance were set along existing right-of-way at existing interchanges to incorporate these modifications and to allow for flexibility to accommodate the ultimate interchange configuration and maintenance of traffic needs along the crossroads with consideration for resources in these areas.

Property and environmental needs are preliminary. As the study moves forward, further avoidance and minimization to reduce needs will be evaluated and prioritized, including, incentivizing the private sector through innovation.

- Area of Potential Effects (APE)
- LOD - Preferred Alternative

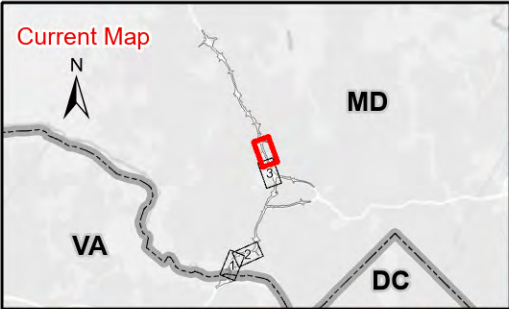
Date: 12/15/2021



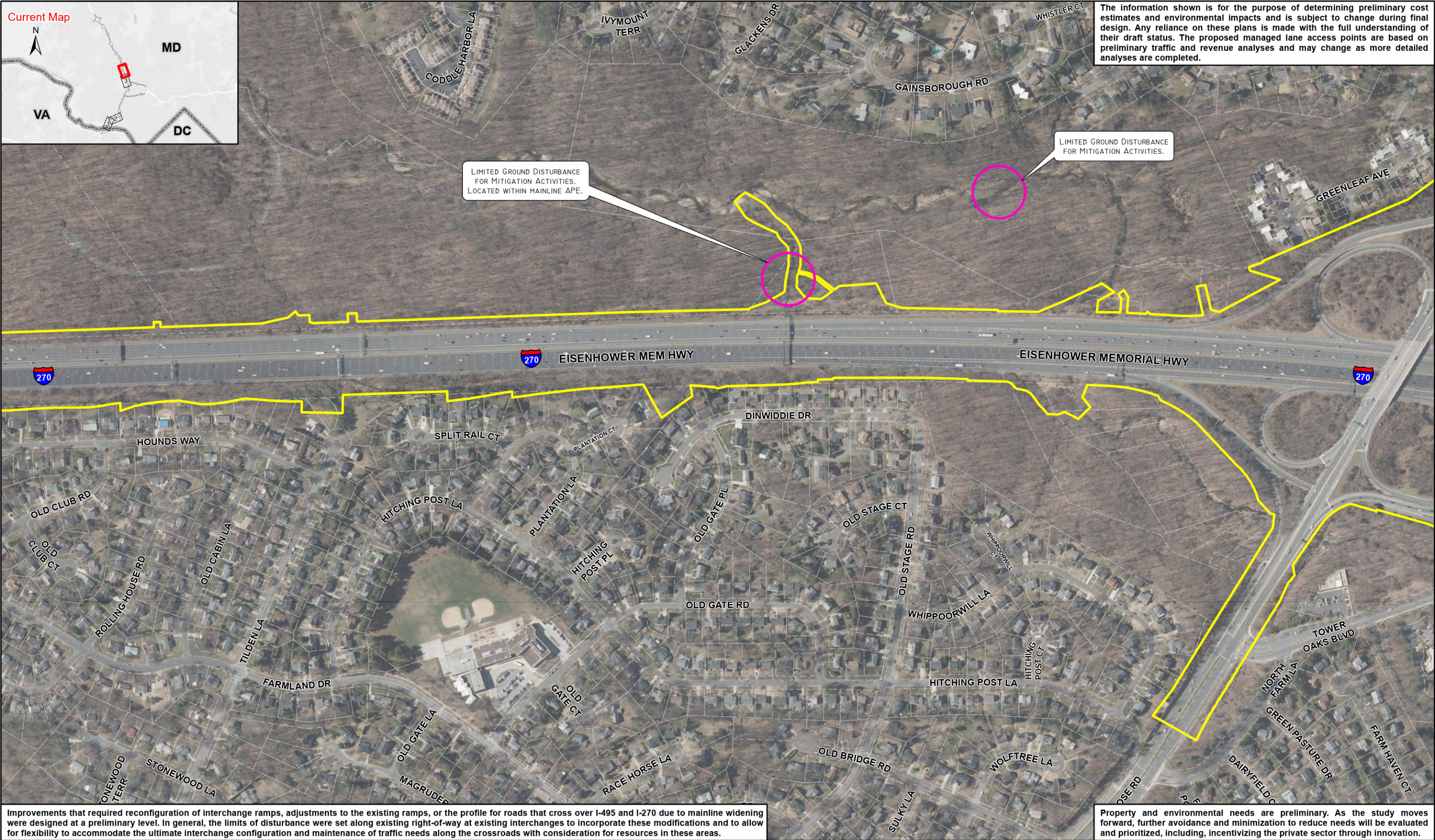
Area of Potential Effects
Park Mitigation Sites
December 2021

Map 3





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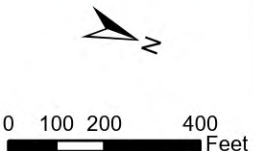


Improvements that required reconfiguration of interchange ramps, adjustments to the existing ramps, or the profile for roads that cross over I-495 and I-270 due to mainline widening were designed at a preliminary level. In general, the limits of disturbance were set along existing right-of-way at existing interchanges to incorporate these modifications and to allow for flexibility to accommodate the ultimate interchange configuration and maintenance of traffic needs along the crossroads with consideration for resources in these areas.

Property and environmental needs are preliminary. As the study moves forward, further avoidance and minimization to reduce needs will be evaluated and prioritized, including, incentivizing the private sector through innovation.

- Area of Potential Effects (APE)
- LOD - Preferred Alternative

Date: 12/15/2021



Area of Potential Effects
Park Mitigation Sites
December 2021

Map 4

