

Appendix E

Environmental Constraints Maps (11 Sheets)



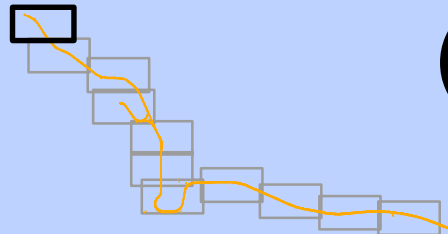
Sheet 01 - Environmental Constraints Map

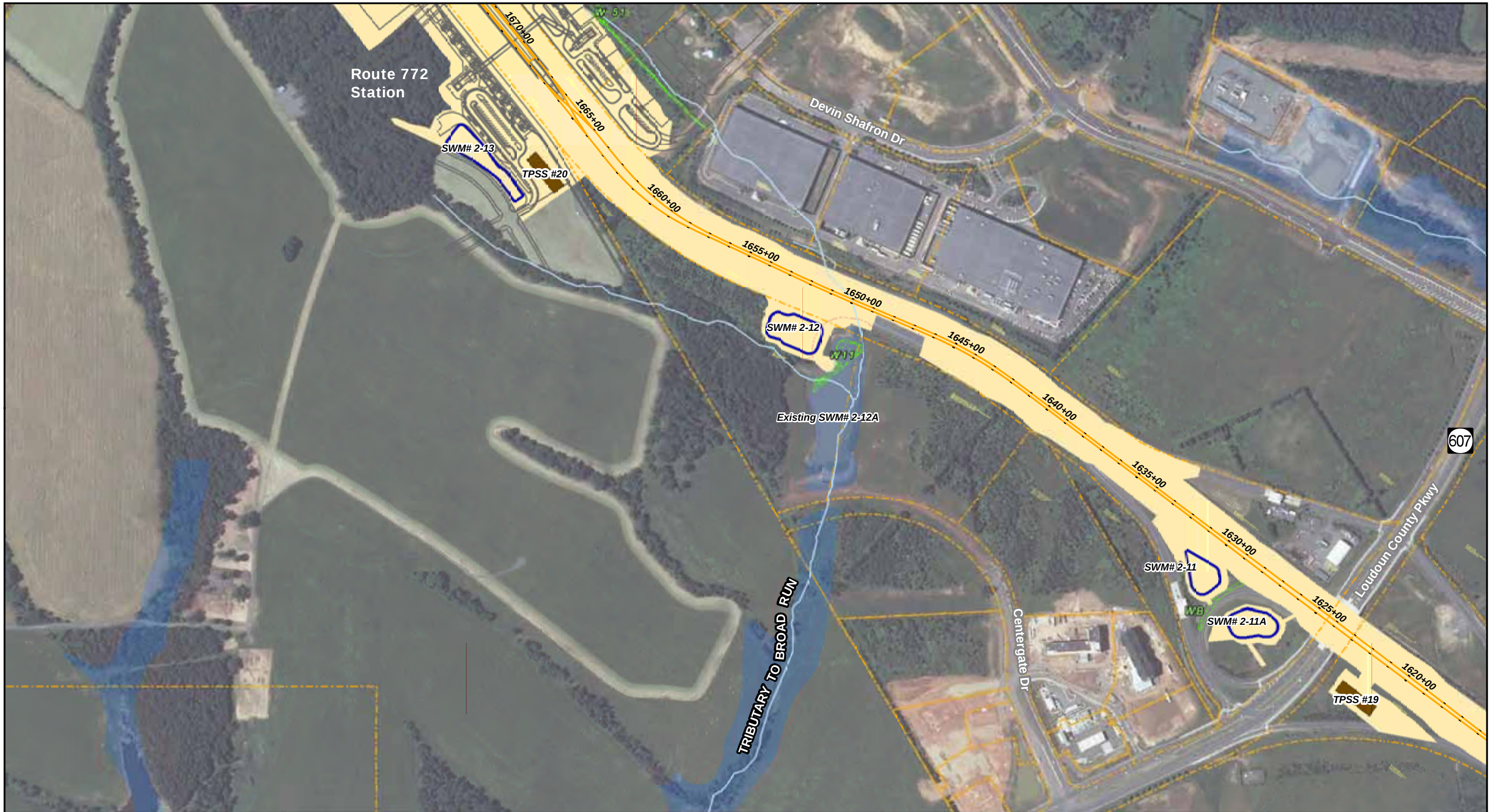
Legend:		

1 in = 400 ft



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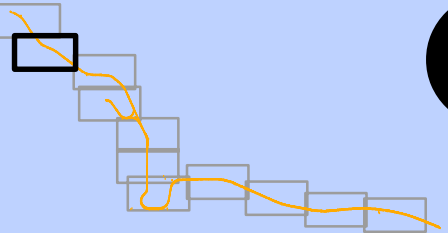
Sheet 02 - Environmental Constraints Map

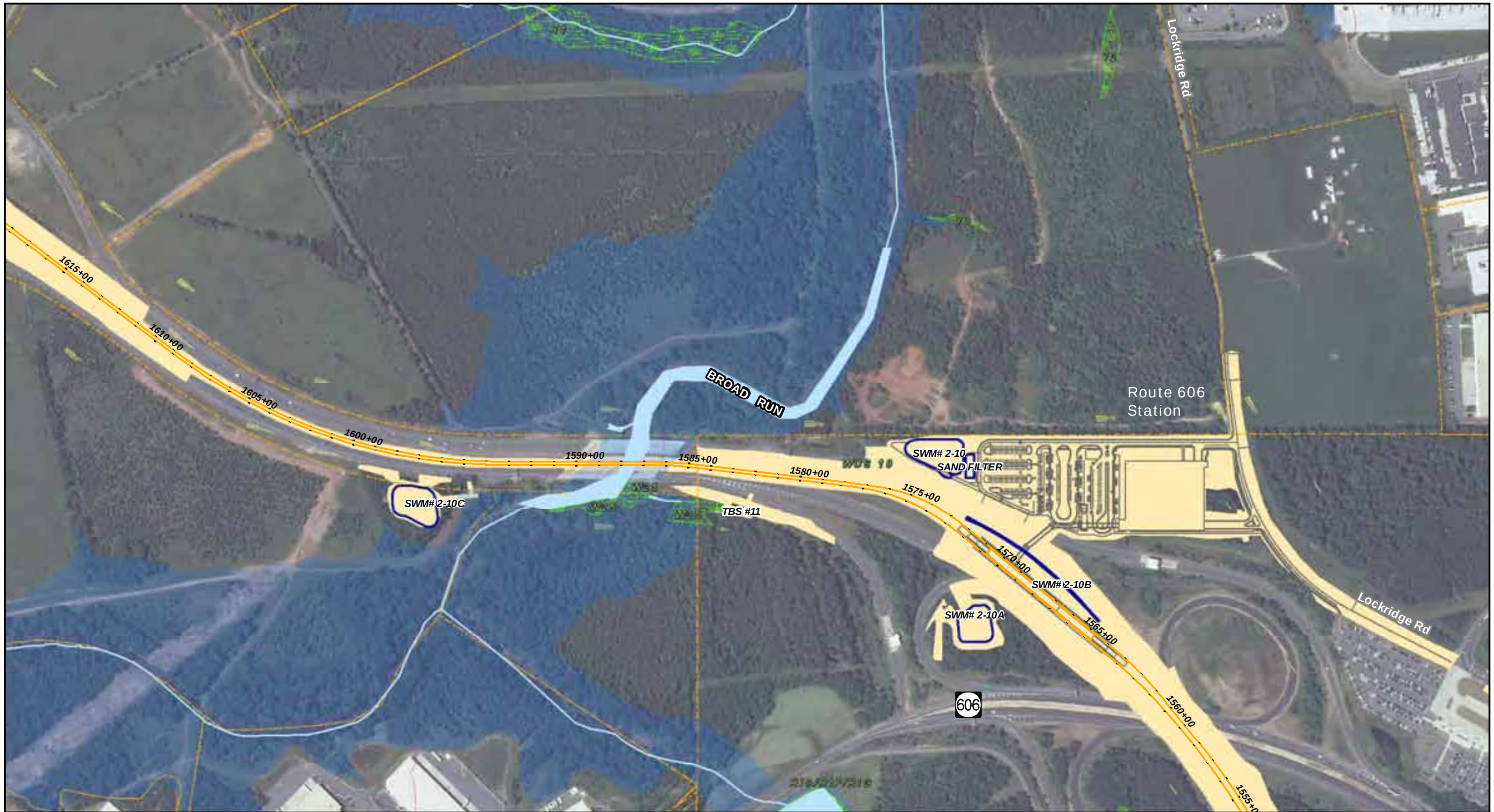
Legend:		
	Centerline Track Alignment	Waterways/Tributaries
	Property Boundaries	Facilities
	Stormwater Management (SWM) - Surface	LOD - PE
	Stormwater Management (SWM) - Underground	Proposed Access Road
	Traction Power Substation (TPSS) & Tie Breaker Station (TBS)	
	Resource Protection Area (RPA)	

1 in = 400 ft



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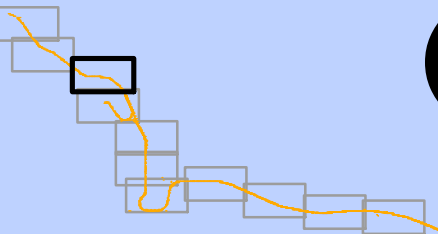
Sheet 03 - Environmental Constraints Map

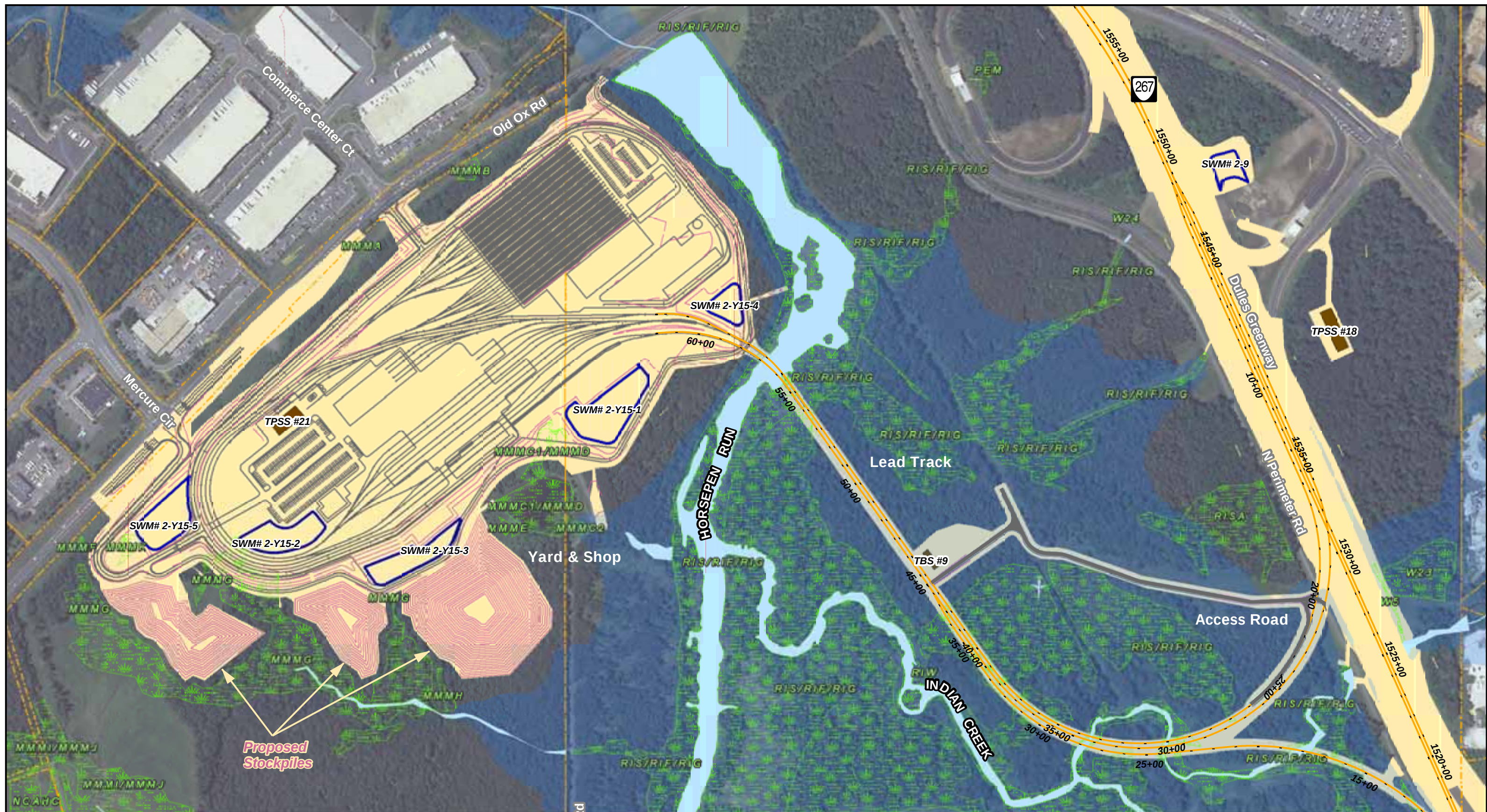
Legend:		
Wetlands	Centerline Track Alignment	Waterways/Tributaries
Streams	Property Boundaries	Facilities
Floodplains	Stormwater Management (SWM) - Surface	LOD - PE
Resource Protection Area (RPA)	Stormwater Management (SWM) - Underground	Proposed Access Road
	Traction Power Substation (TPSS) & Tie Breaker Station (TBS)	

1 in = 400 ft



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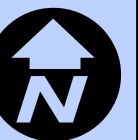
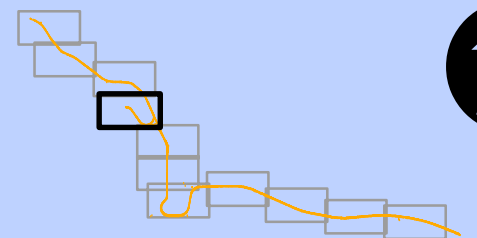


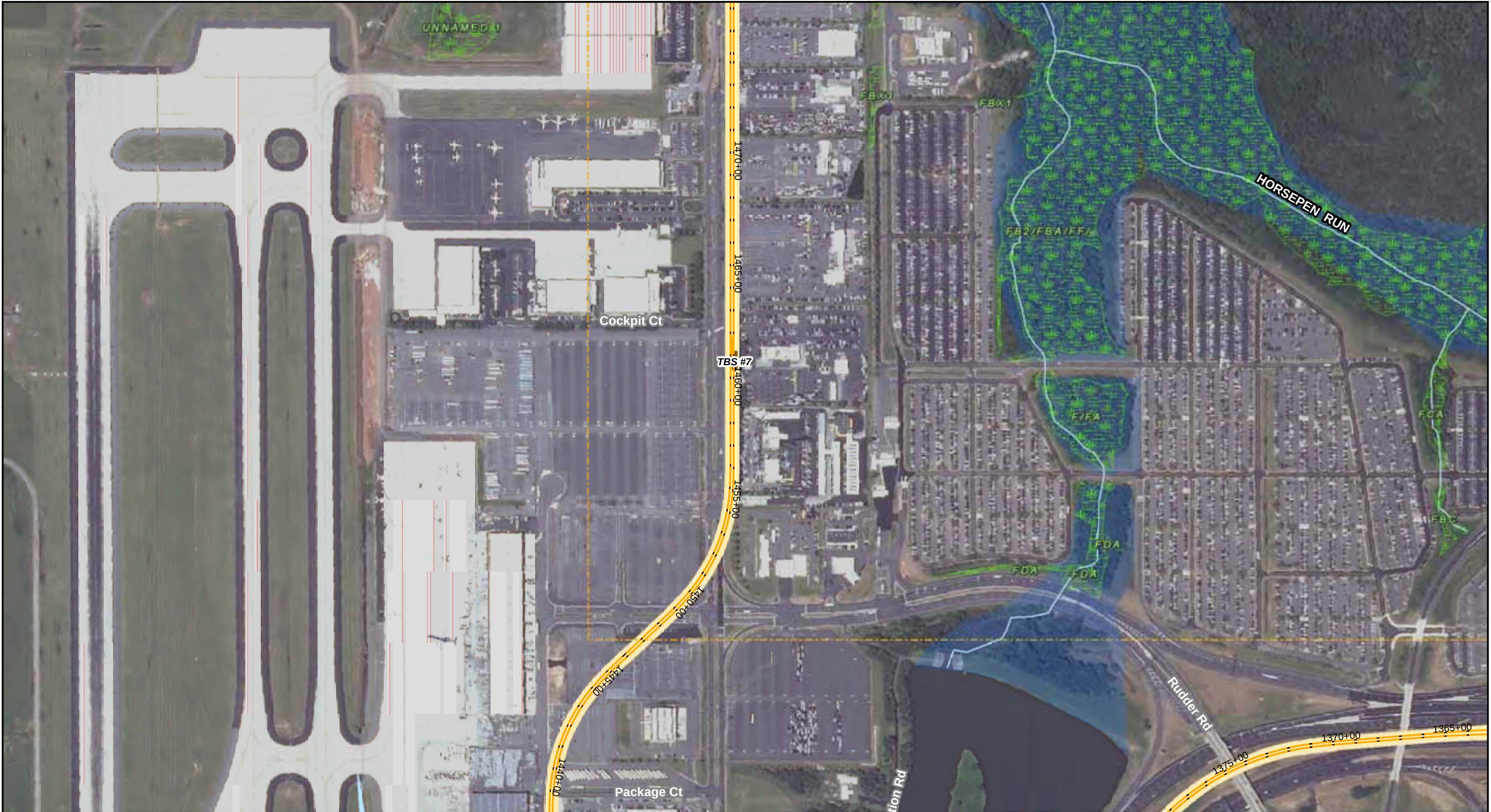
Sheet 04 - Environmental Constraints Map

1 in = 400 ft



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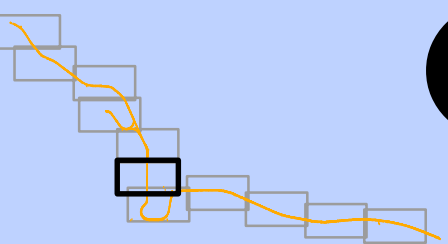
Sheet 06 - Environmental Constraints Map

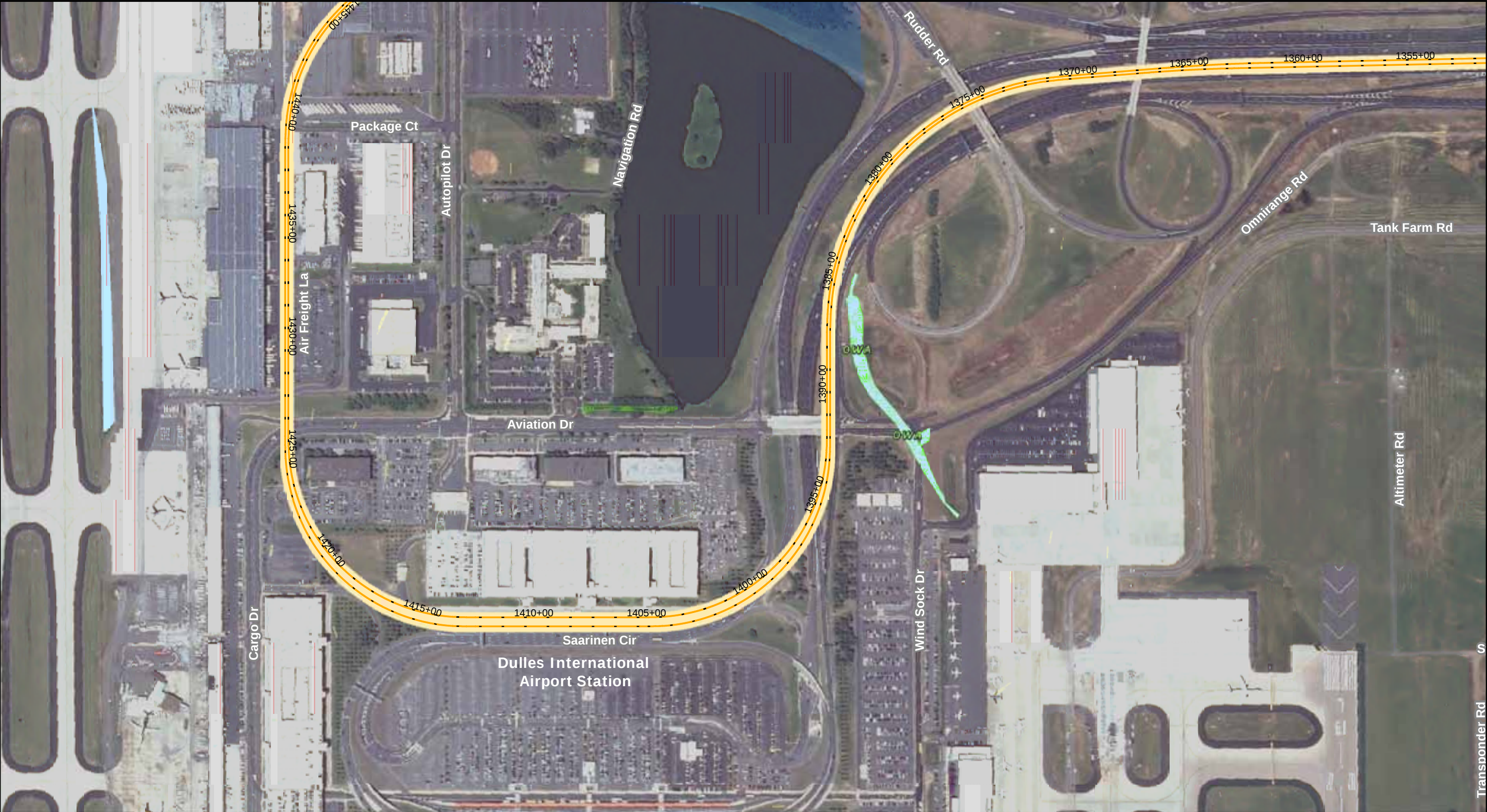
Legend:		
Wetlands	Centerline Track Alignment	Waterways/Tributaries
Streams	Property Boundaries	Facilities
Floodplains	Stormwater Management (SWM) - Surface	LOD - PE
Resource Protection Area (RPA)	Stormwater Management (SWM) - Underground	Proposed Access Road
	Traction Power Substation (TPSS) & Tie Breaker Station (TBS)	

1 in = 400 ft



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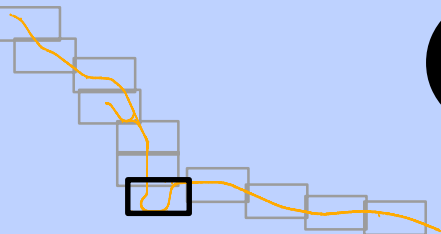
Sheet 07 - Environmental Constraints Map

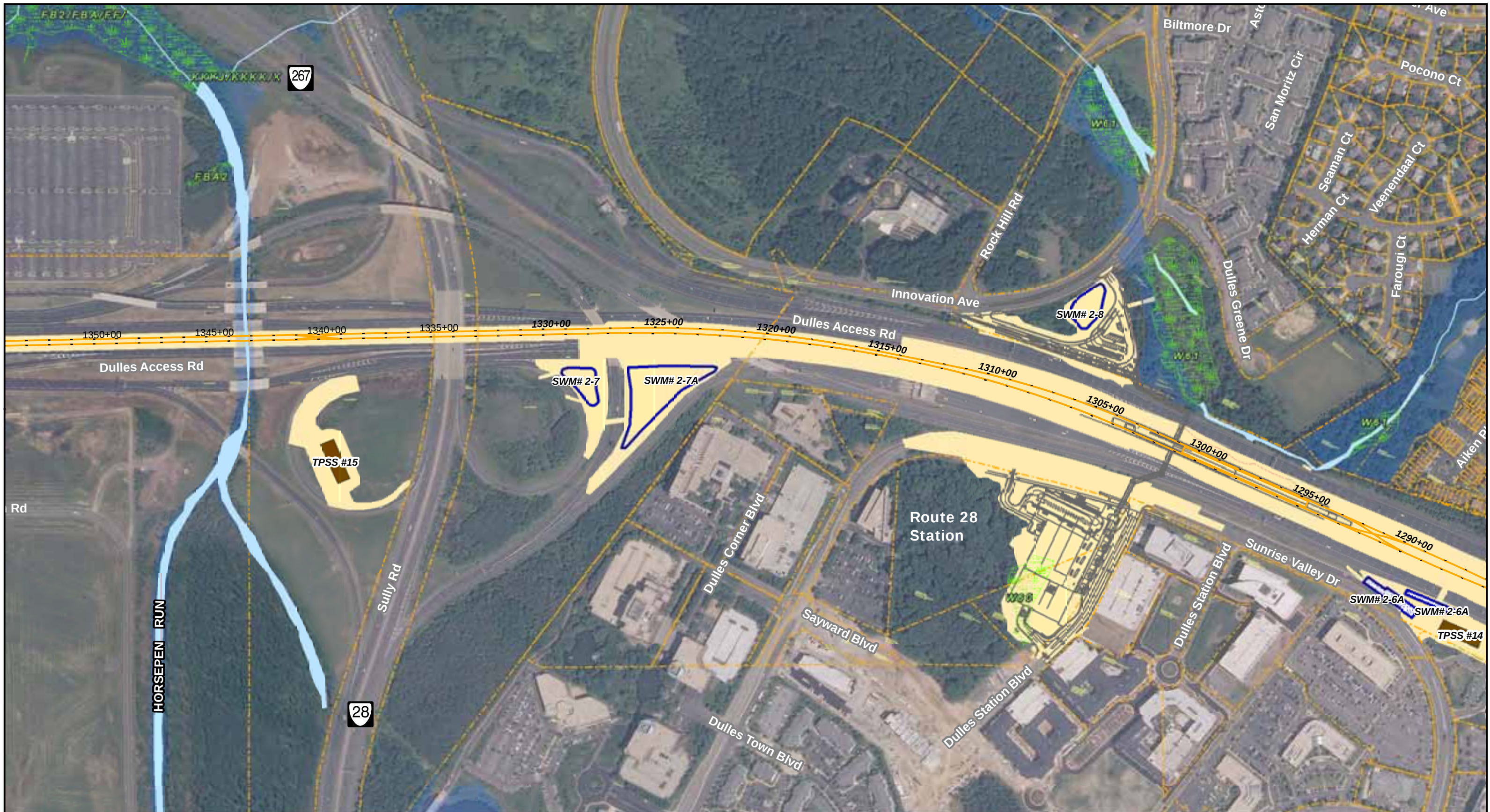
Legend:		
	Wetlands	 Centerline Track Alignment
	Streams	 Property Boundaries
	Floodplains	 Stormwater Management (SWM) - Surface
	Resource Protection Area (RPA)	 Stormwater Management (SWM) - Underground
		 Traction Power Substation (TPSS) & Tie Breaker Station (TBS)
		 Waterways/Tributaries
		 Facilities
		 LOD - PE
		 Proposed Access Road

1 in = 400 ft



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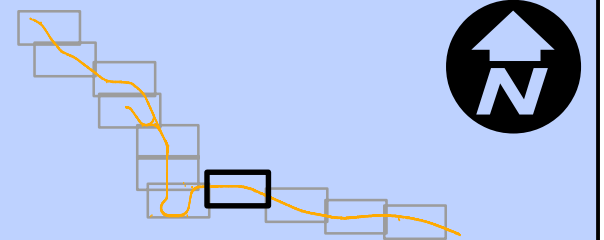
Sheet 08 - Environmental Constraints Map

Legend:		
Wetlands	Centerline Track Alignment	Waterways/Tributaries
Streams	Property Boundaries	Facilities
Floodplains	Stormwater Management (SWM) - Surface	LOD - PE
Resource Protection Area (RPA)	Stormwater Management (SWM) - Underground	Proposed Access Road
	Traction Power Substation (TPSS) & Tie Breaker Station (TBS)	

1 in = 400 ft



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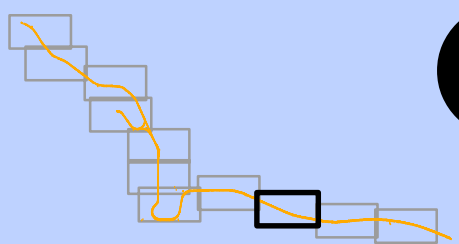
Sheet 09 - Environmental Constraints Map

Legend:		
Wetlands	Centerline Track Alignment	Waterways/Tributaries
Streams	Property Boundaries	Facilities
Floodplains	Stormwater Management (SWM) - Surface	LOD - PE
Resource Protection Area (RPA)	Stormwater Management (SWM) - Underground	Proposed Access Road
	Traction Power Substation (TPSS) & Tie Breaker Station (TBS)	

1 in = 400 ft



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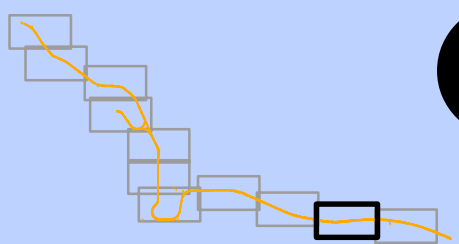
Sheet 10 - Environmental Constraints Map

Legend:		
Wetlands	Centerline Track Alignment	Waterways/Tributaries
Streams	Property Boundaries	Facilities
Floodplains	Stormwater Management (SWM) - Surface	LOD - PE
Resource Protection Area (RPA)	Stormwater Management (SWM) - Underground	Proposed Access Road
	Traction Power Substation (TPSS) & Tie Breaker Station (TBS)	

1 in = 400 ft



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Sheet 11 - Environmental Constraints Map

Legend:		
Wetlands	Centerline Track Alignment	Waterways/Tributaries
Streams	Property Boundaries	Facilities
Floodplains	Stormwater Management (SWM) - Surface	LOD - PE
Resource Protection Area (RPA)	Stormwater Management (SWM) - Underground	Proposed Access Road
	Traction Power Substation (TPSS) & Tie Breaker Station (TBS)	

1 in = 400 ft



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