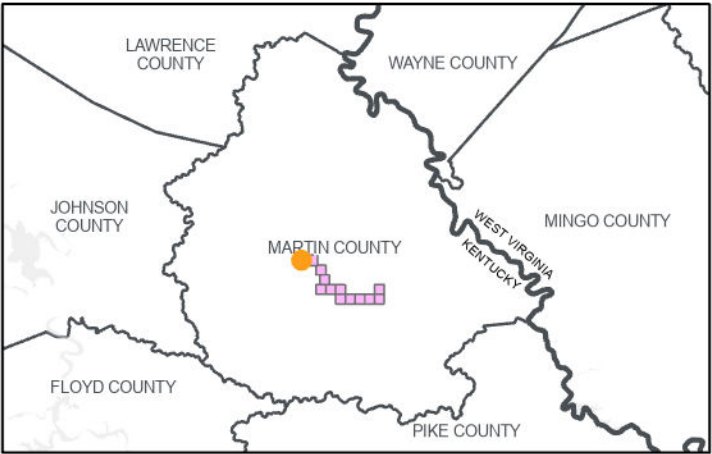
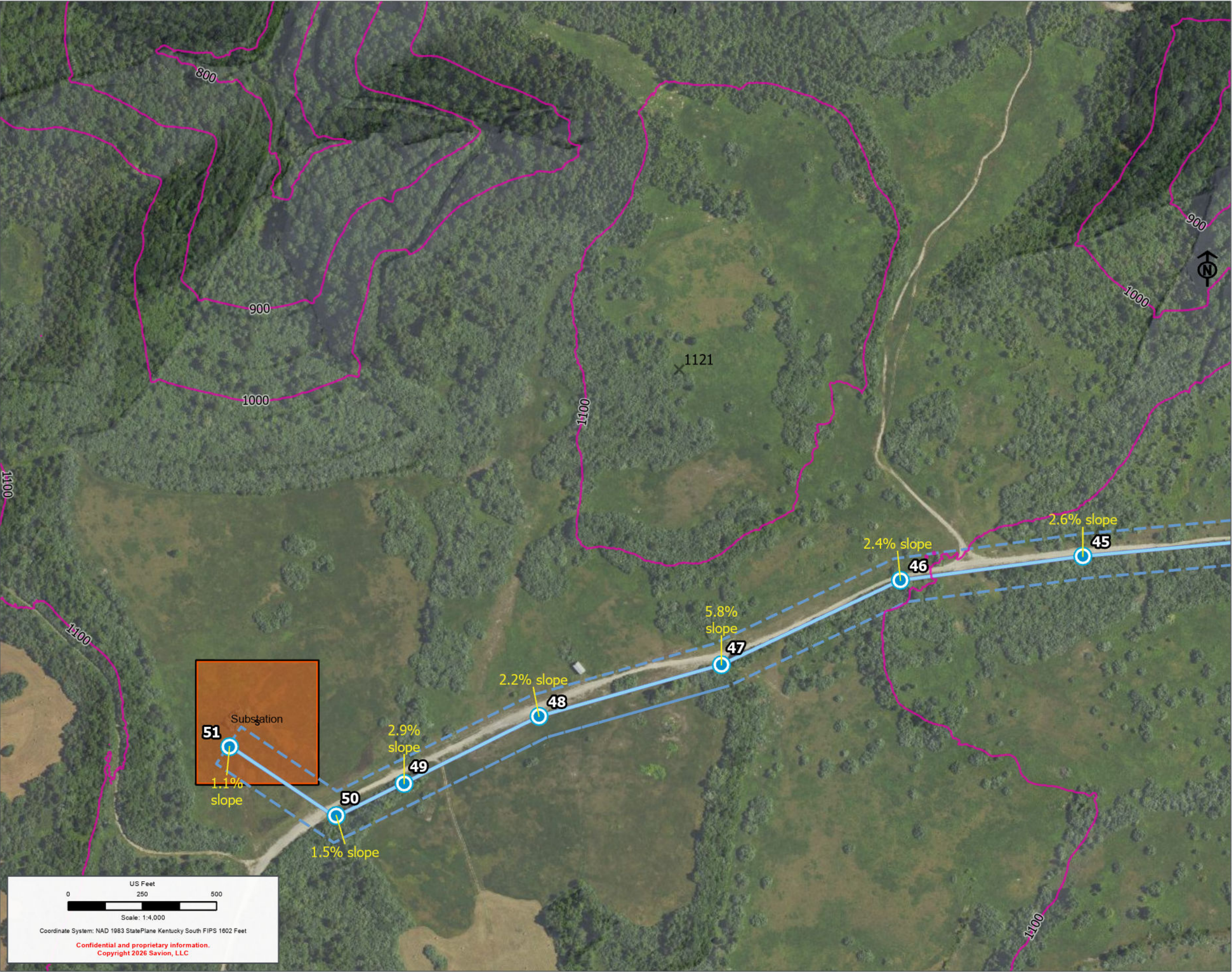
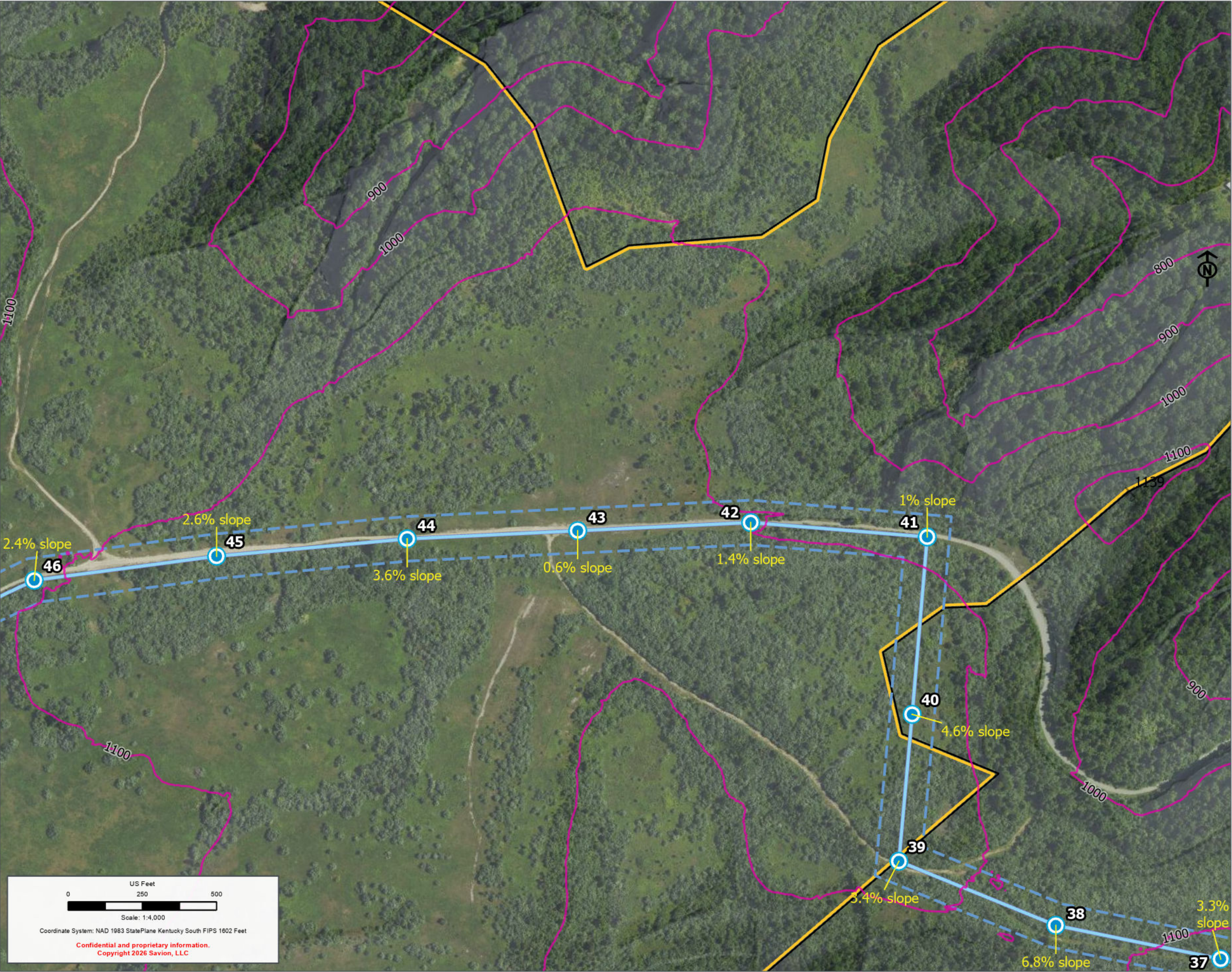
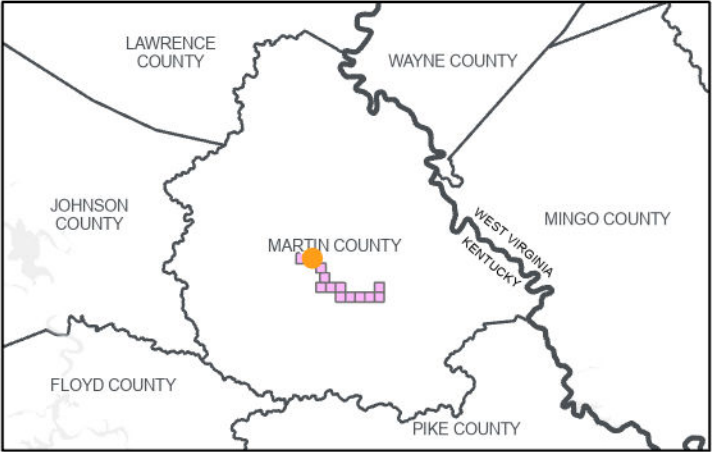




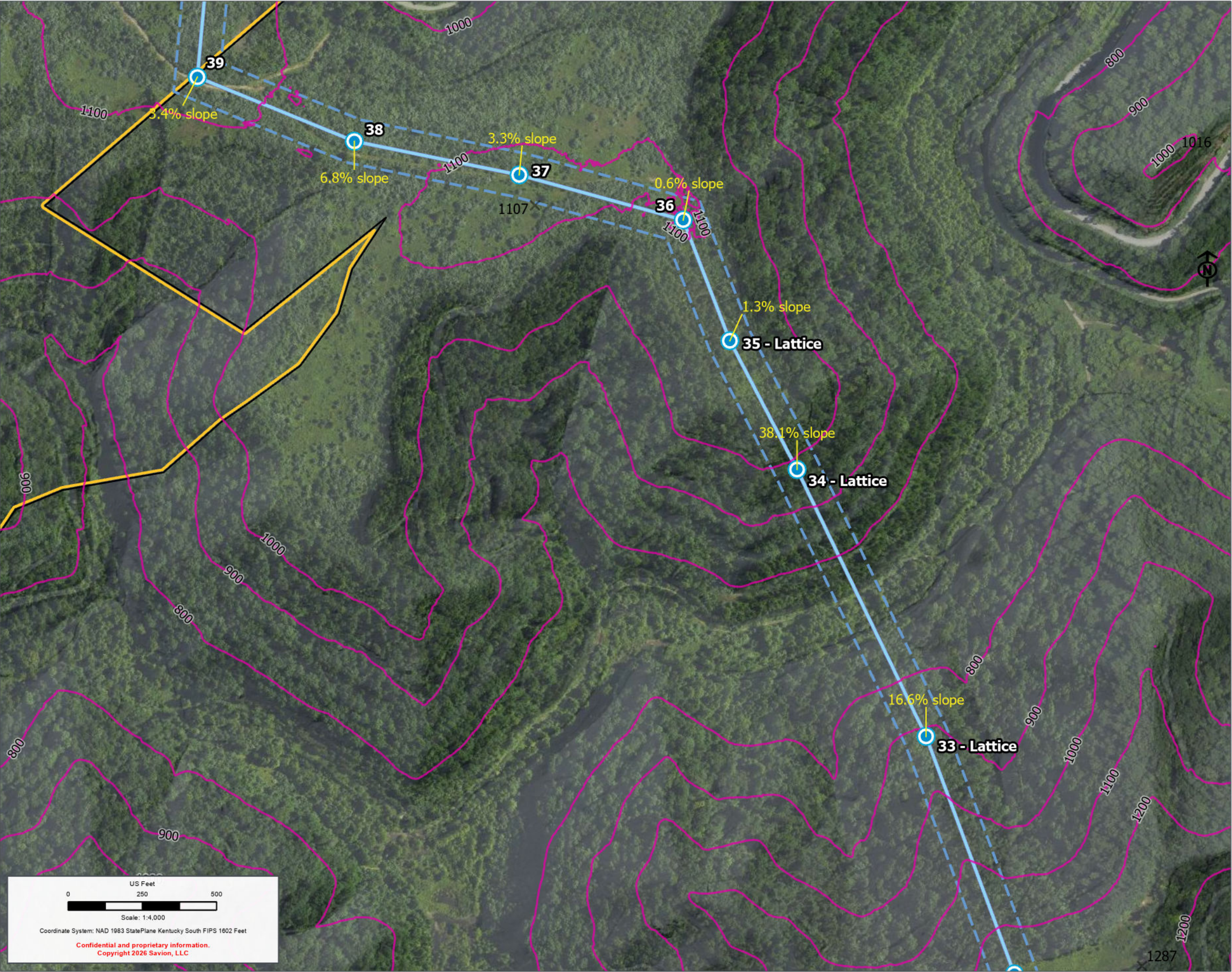
PROJECT: LYNN BARK	
DEVELOPER: SAVION, LLC	ENGINEER: JOSHUA CRUMPLER
DATE: 7/23/2026	SCALE: 1 INCH : 333 FEET
NOTES:	
SHEET:	



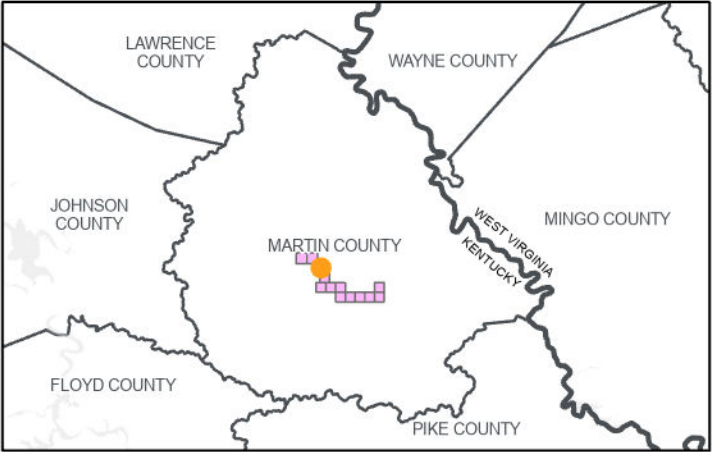
-  Project Boundary
-  GenTie centerline
-  GenTie Corridor
-  Power Poles
-  Index contours (100ft)
-  Spot Elevation



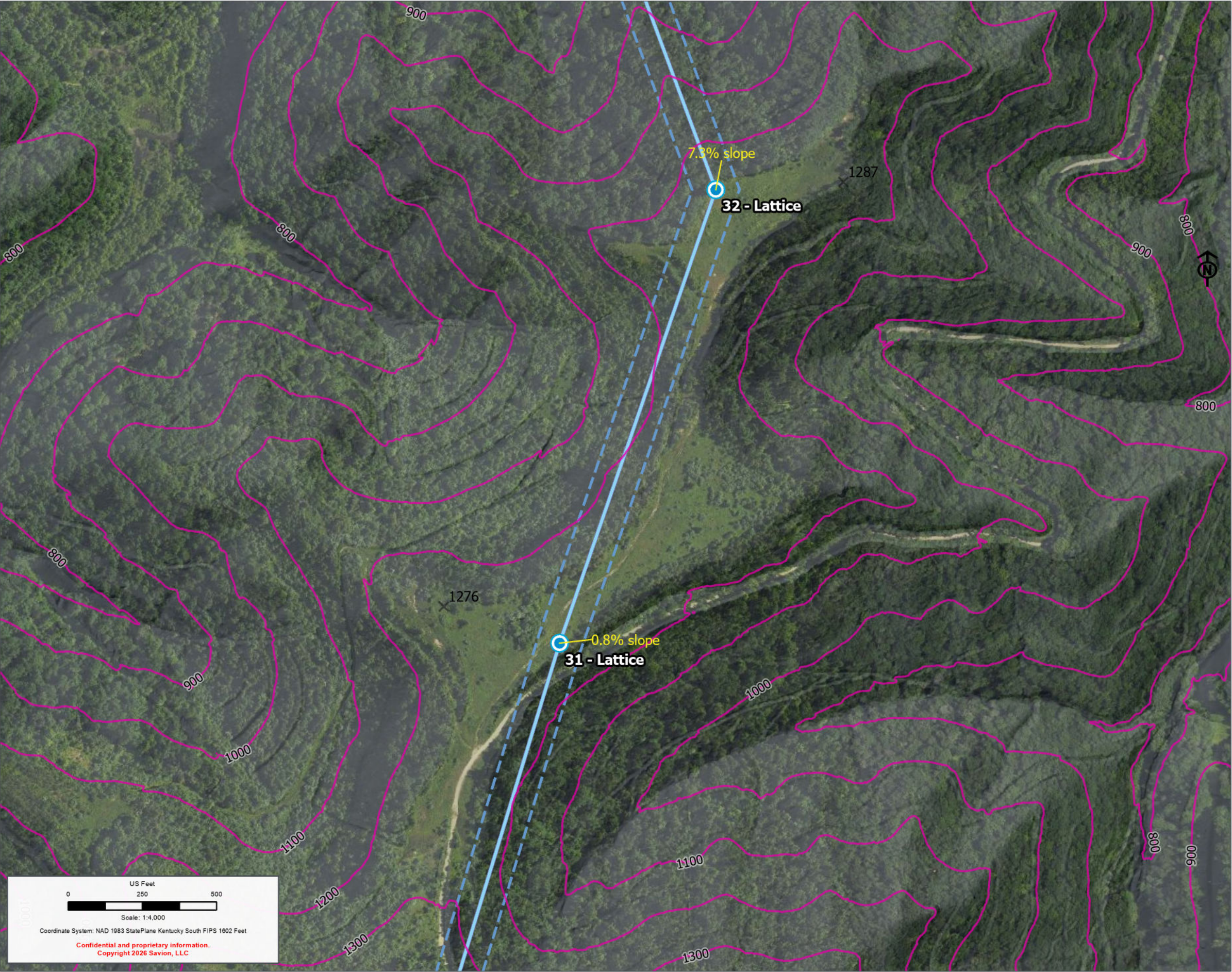
PROJECT: LYNN BARK	
DEVELOPER: SAVION, LLC	ENGINEER: JOSHUA CRUMPLER
DATE: 7/23/2026	SCALE: 1 INCH : 333 FEET
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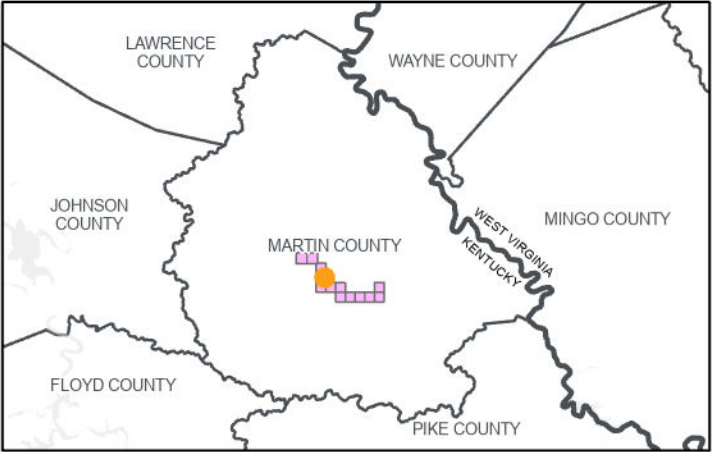
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DEVELOPER: SAVION, LLC	ENGINEER: JOSHUA CRUMPLER
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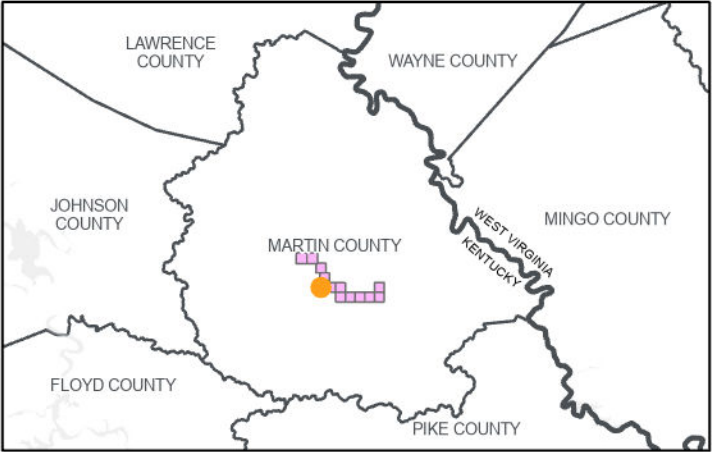
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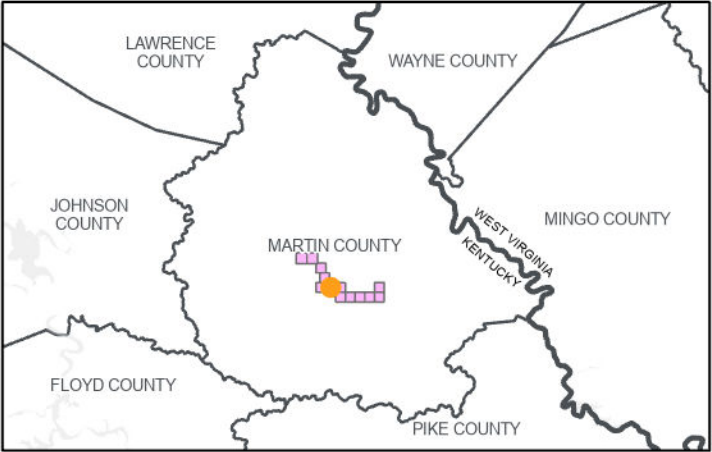
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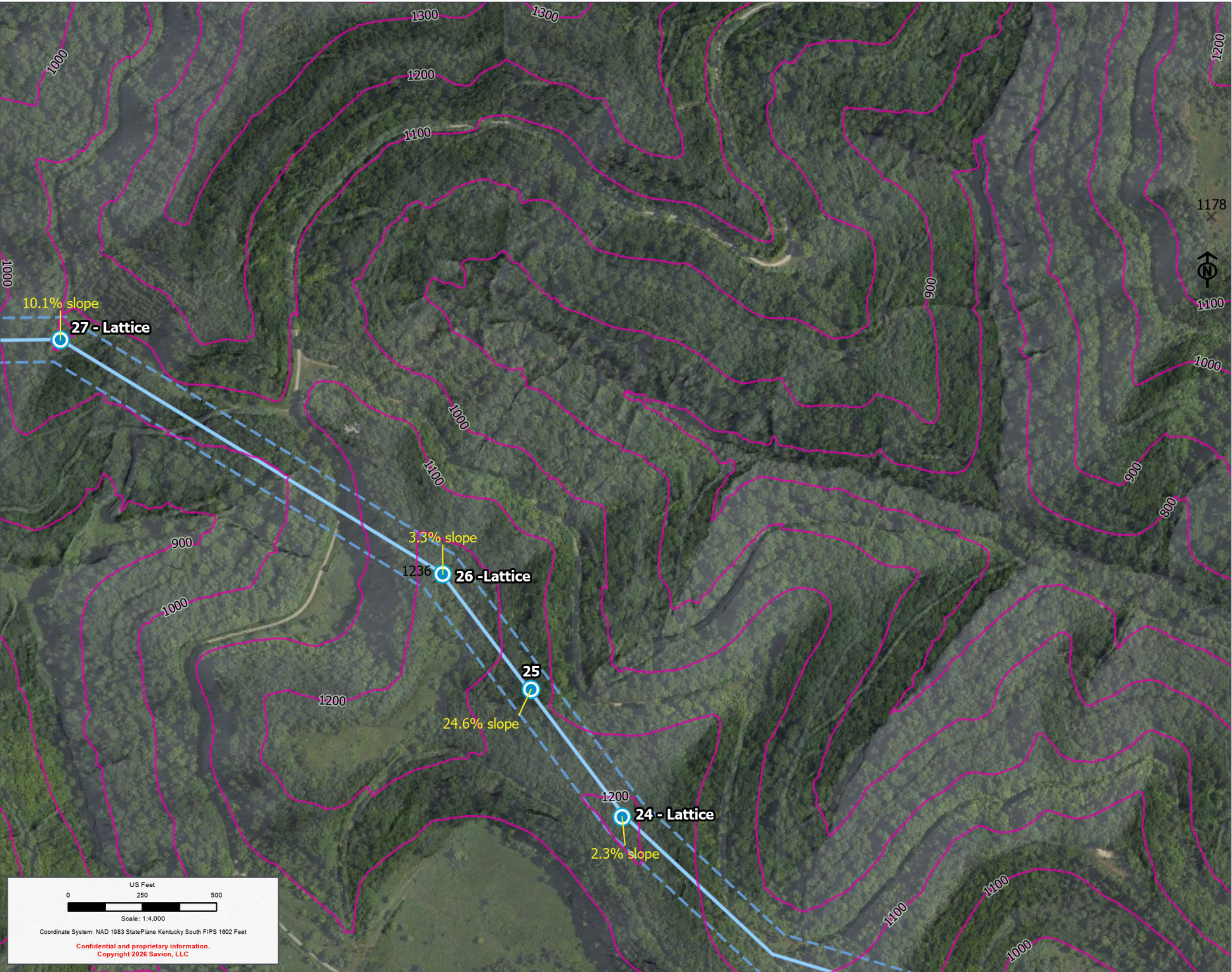


- GenTie centerline
- - - GenTie Corridor
- Power Poles
- Index contours (100ft)
- x Spot Elevation

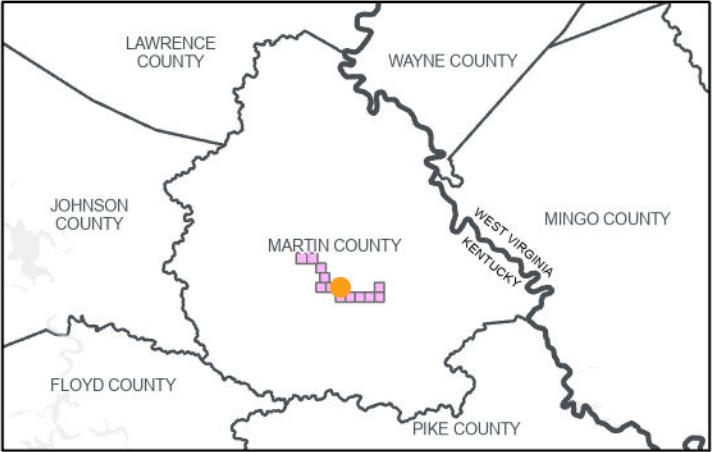


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DEVELOPER: SAVION, LLC	ENGINEER: JOSHUA CRUMPLER
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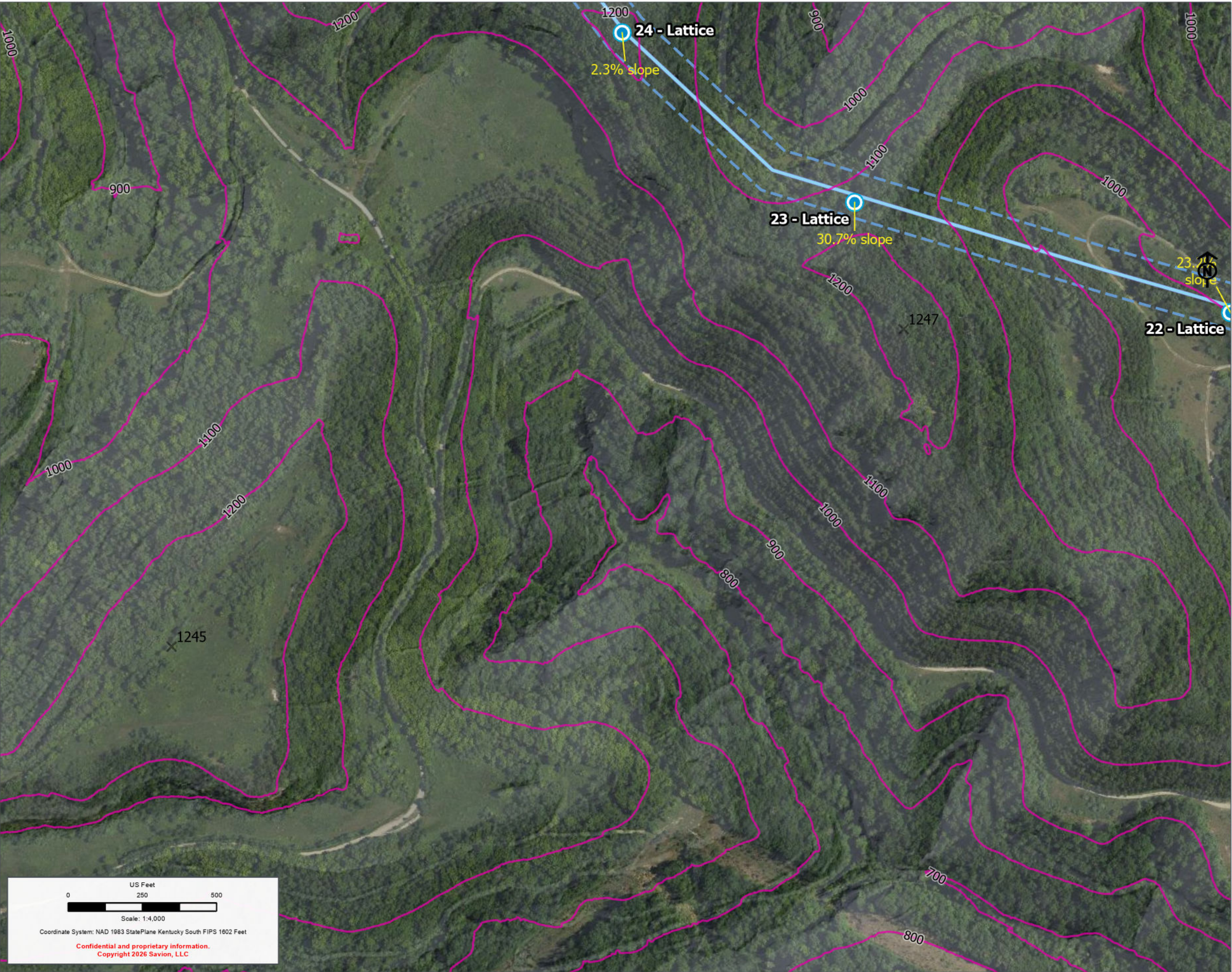
US Feet
0 250 500
Scale: 1:4,000
Coordinate System: NAD 1983 StatePlane Kentucky South FIPS 1602 Feet
Confidential and proprietary information.
Copyright 2026 Savion, LLC



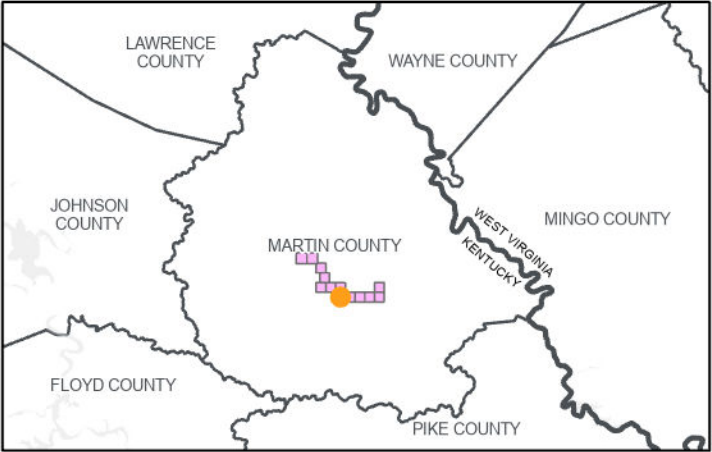
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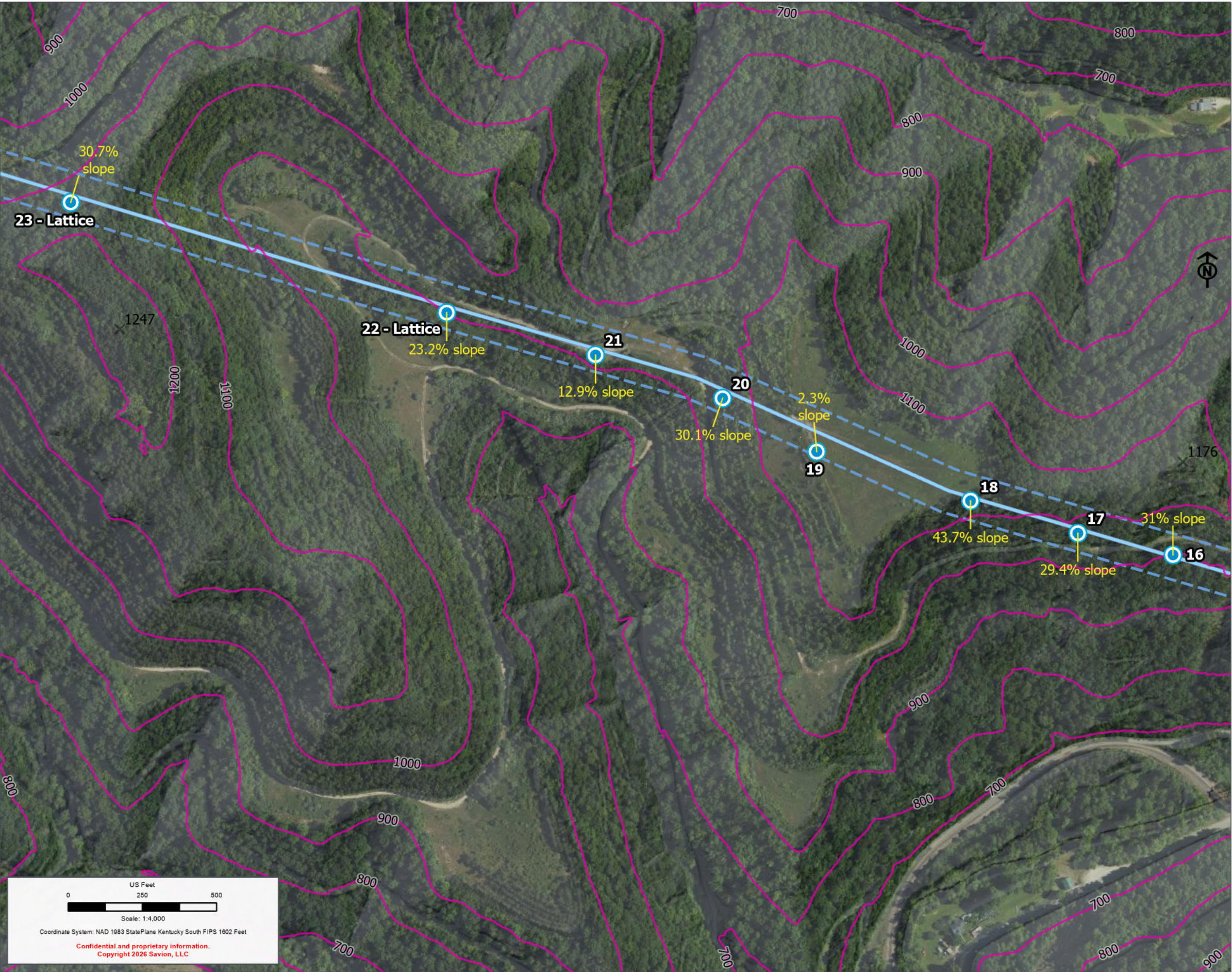
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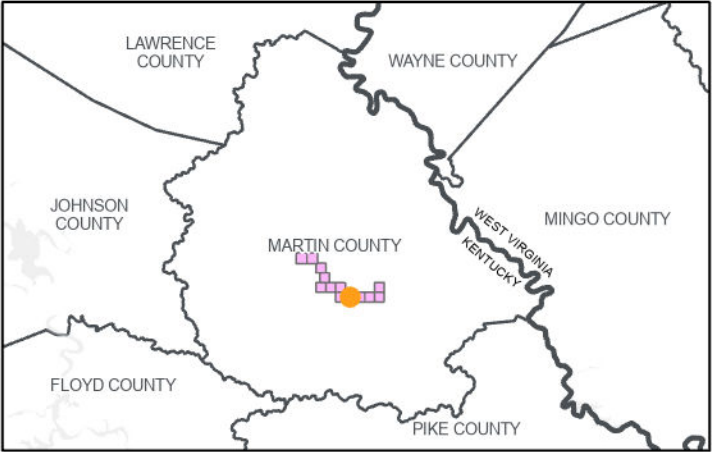
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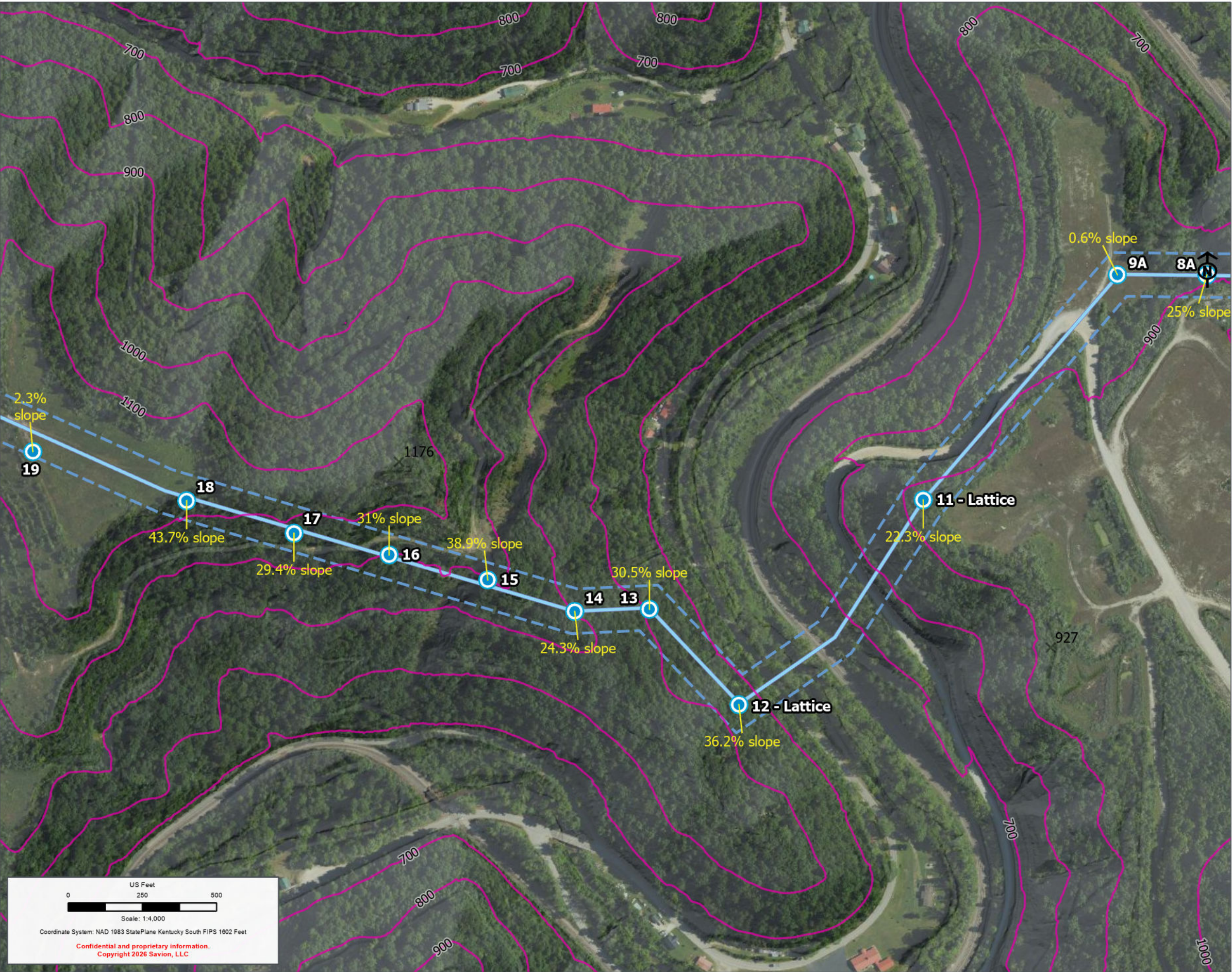
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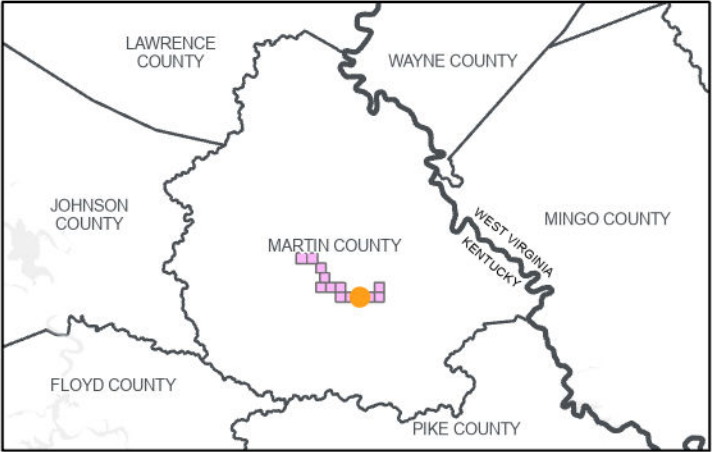
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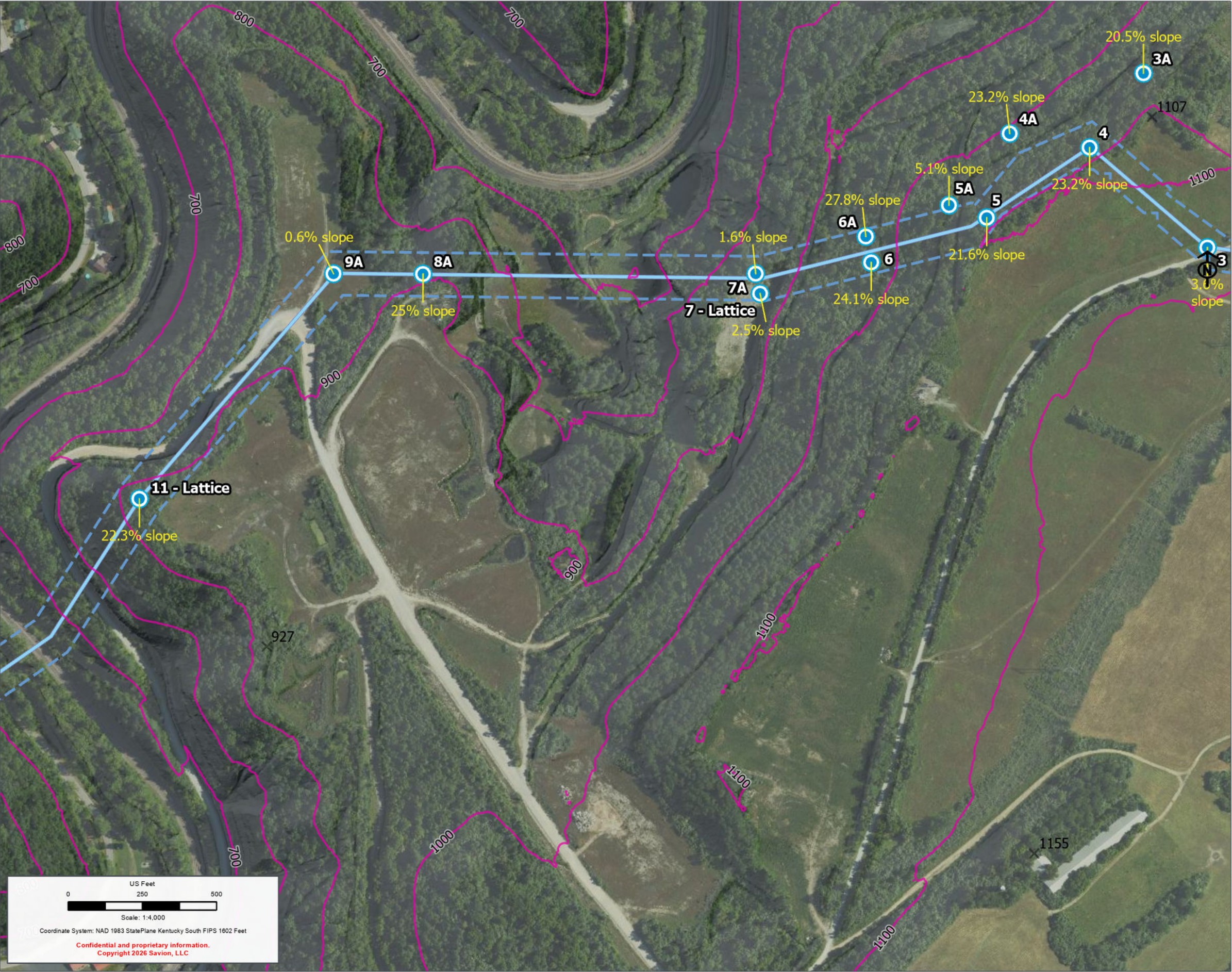
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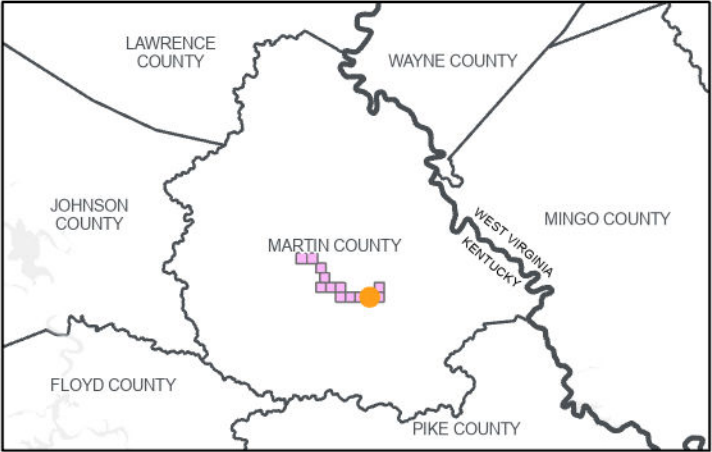
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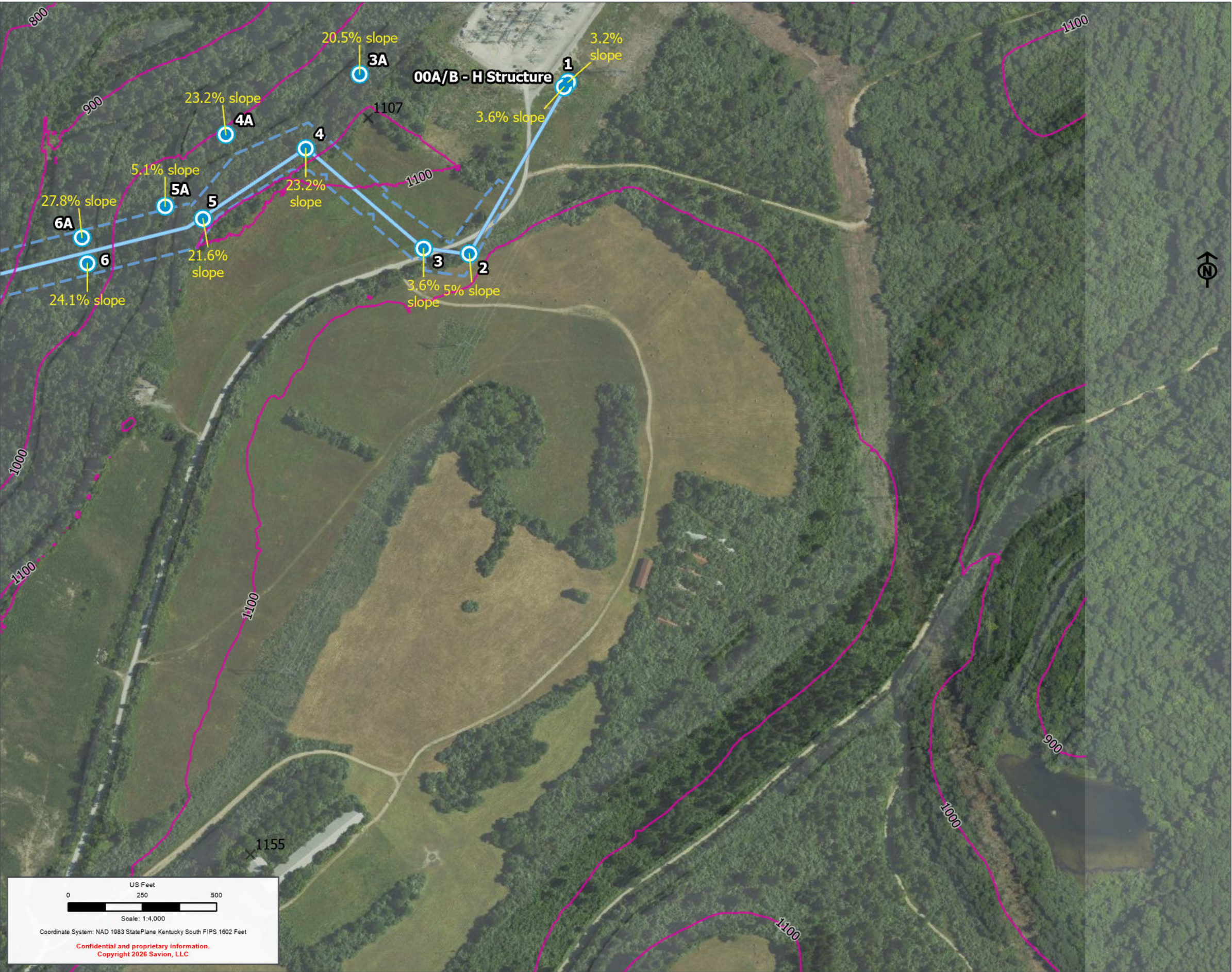
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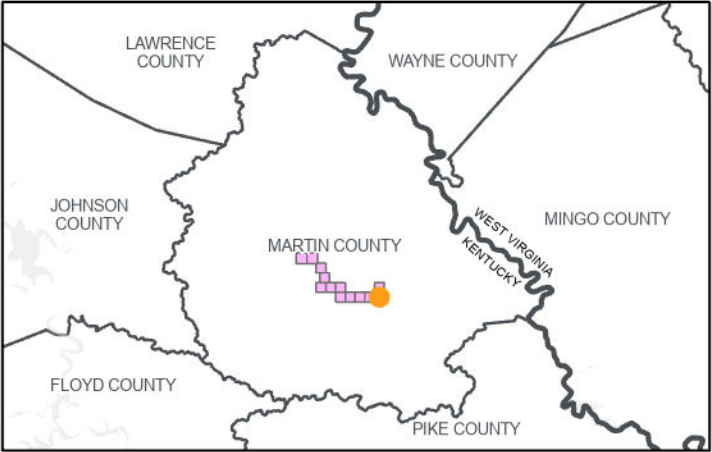
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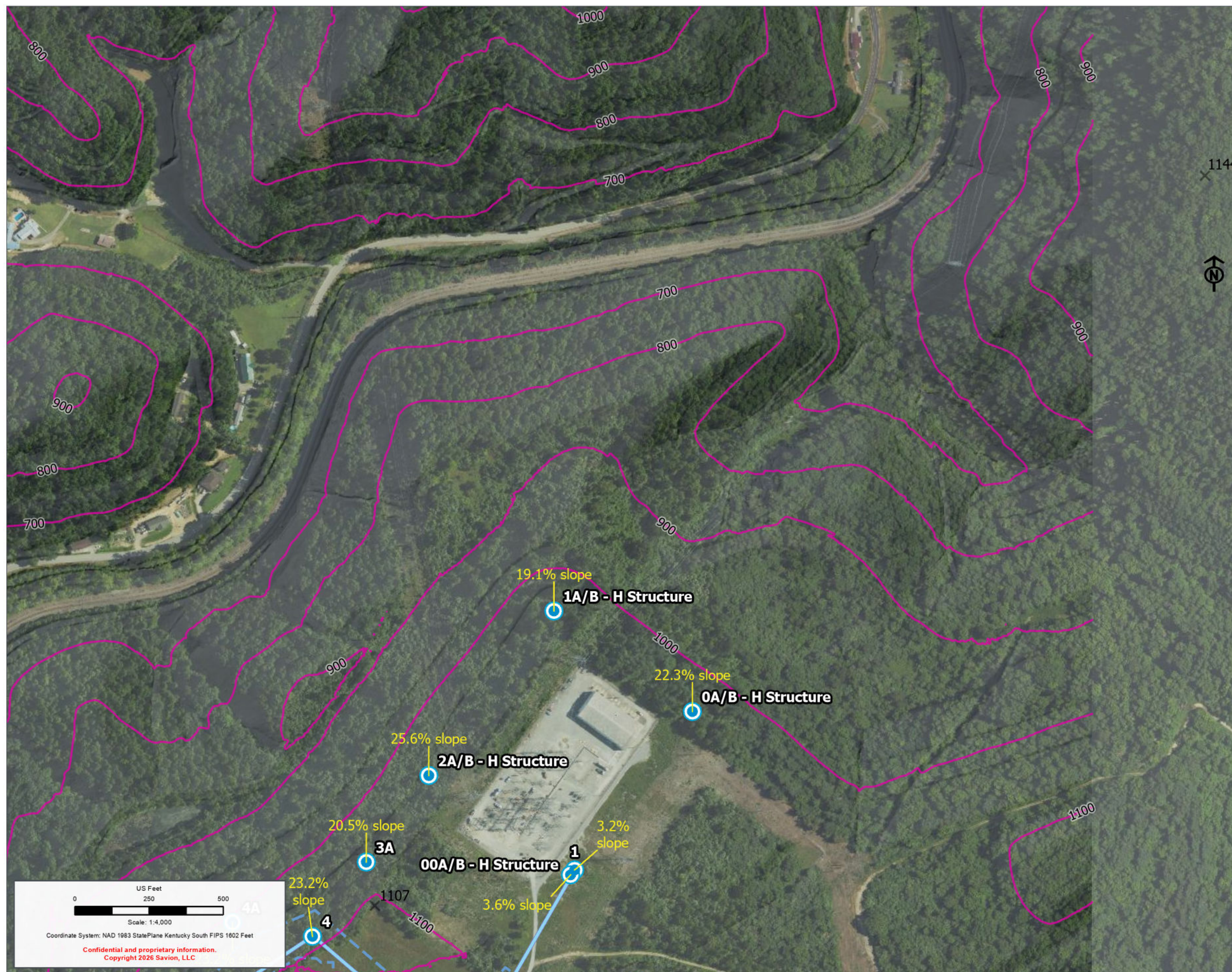
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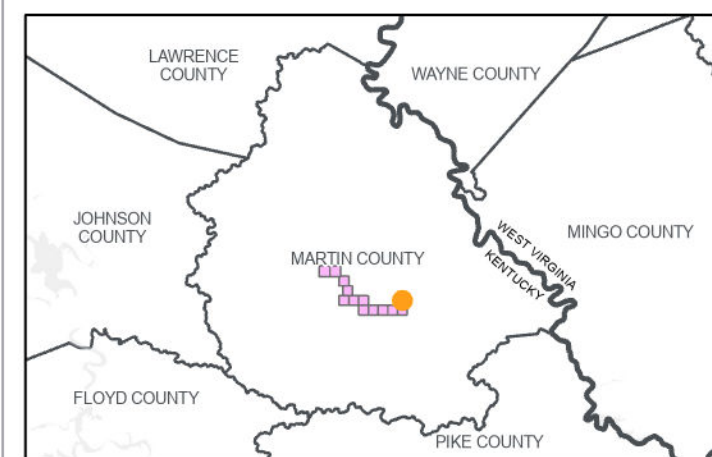
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