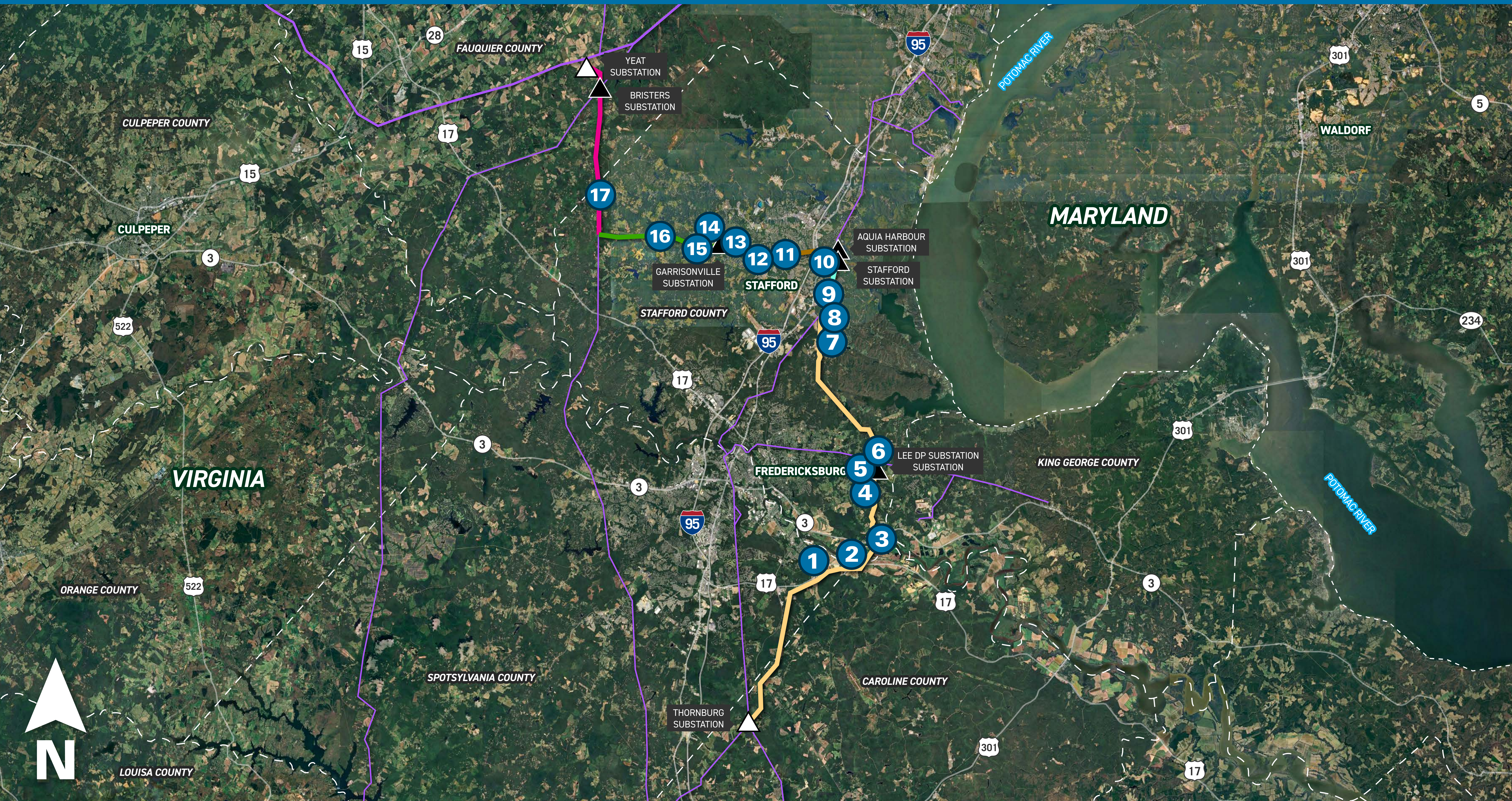


500 kV and 230 kV
Electric Transmission Line Project

▲	Existing Substation	—	Segment 3: Thornburg-Stafford Junction
△	Proposed Substation	—	Segment 4: Stafford Junction-Aquia Harbour
—	Existing Transmission Line	—	Segment 5: Aquia Harbour-Garrisonville
⦿	Viewpoint Location	—	Segment 6: Garrisonville-Line 522 Junction
⦿	Render Location	—	Segment 7: Line 522 Junction-Yeat



THORNBURG - BRISTERS

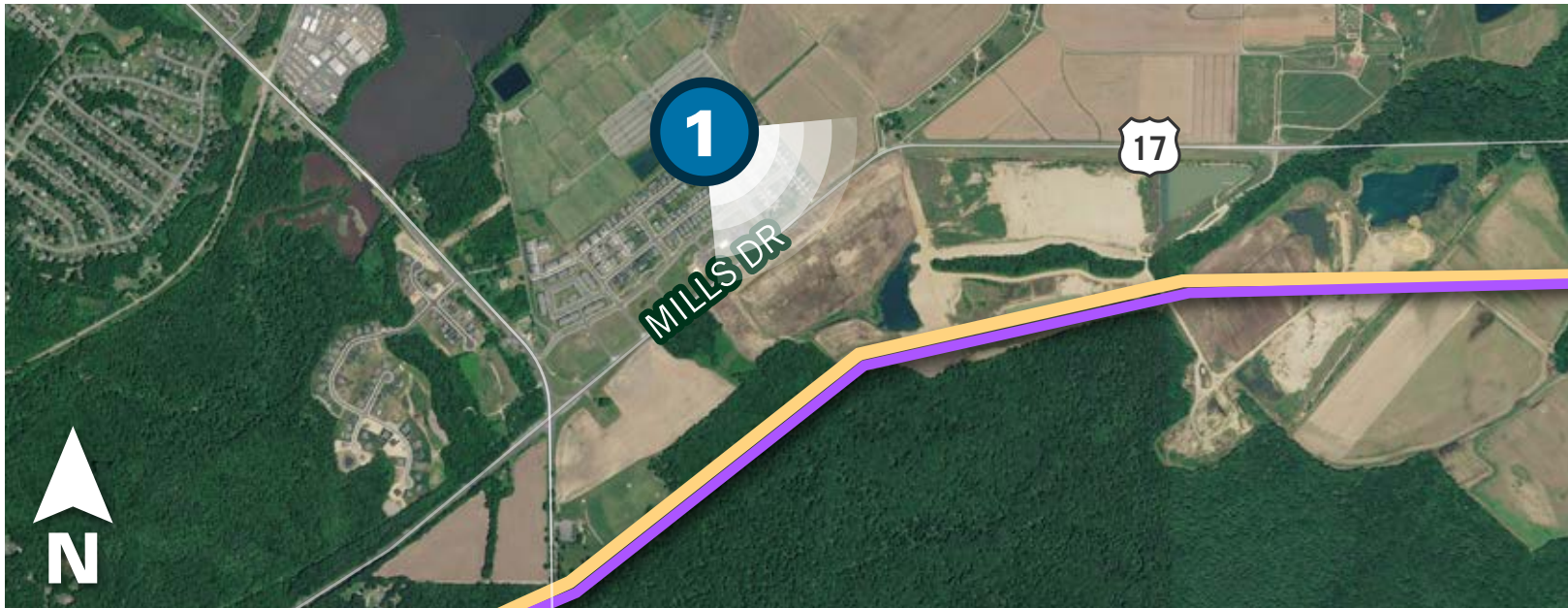
500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 1

Date: 9/15/2025 **Time:** 9:41 am **Viewing Direction:** Southeast
Location: Elite St **Distance to project:** 2,362'

Existing Transmission Line Segment 3: Thornburg-Stafford Junction

1 Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

Photo simulations are for discussion purposes only. Final design is subject to change pending public, engineering, and regulatory review.

THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 2

Date: 9/15/2025 **Time:** 9:29 am **Viewing Direction:** Southeast
Location: Tidewater Trail **Distance to project:** 1,080'

Existing Transmission Line

Segment 3: Thornburg-Stafford Junction

2

Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 3

Date: 9/15/2025 **Time:** 8:13 am **Viewing Direction:** Northwest
Location: Old Landing Ct **Distance to project:** 1,838'
Existing Transmission Line Segment 3: Thornburg-Stafford Junction
Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 4

Date: 9/15/2025 **Time:** 6:20 pm **Viewing Direction:** Southeast
Location: Bethlehem Primitive Baptist **Distance to project:** 546'

Existing Transmission Line Segment 3: Thornburg-Stafford Junction

Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 5

Date: 9/15/2025 **Time:** 6:13 pm **Viewing Direction:** East
Location: Bethel Baptist Church **Distance to project:** 1,341'
Existing Transmission Line Segment 3: Thornburg-Stafford Junction
Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 6

Date: 9/16/2025 **Time:** 6:29 pm **Viewing Direction:** South
Location: Battery Ridge Dr **Distance to project:** 197'
Existing Transmission Line Segment 3: Thornburg-Stafford Junction
Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 7

Date: 9/16/2025 **Time:** 4:22 pm **Viewing Direction:** Southwest
Location: Black Hawk Dr **Distance to project:** 756'

Existing Transmission Line Segment 3: Thornburg-Stafford Junction
Viewpoint Location Segment 4: Stafford Junction-Aquia Harbour



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 8

Date: 9/16/2025 **Time:** 4:36 pm **Viewing Direction:** Northwest
Location: Brooke Point High School **Distance to project:** 1,185'

Existing Transmission Line Segment 3: Thornburg-Stafford Junction
Viewpoint Location Segment 4: Stafford Junction-Aquia Harbour



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

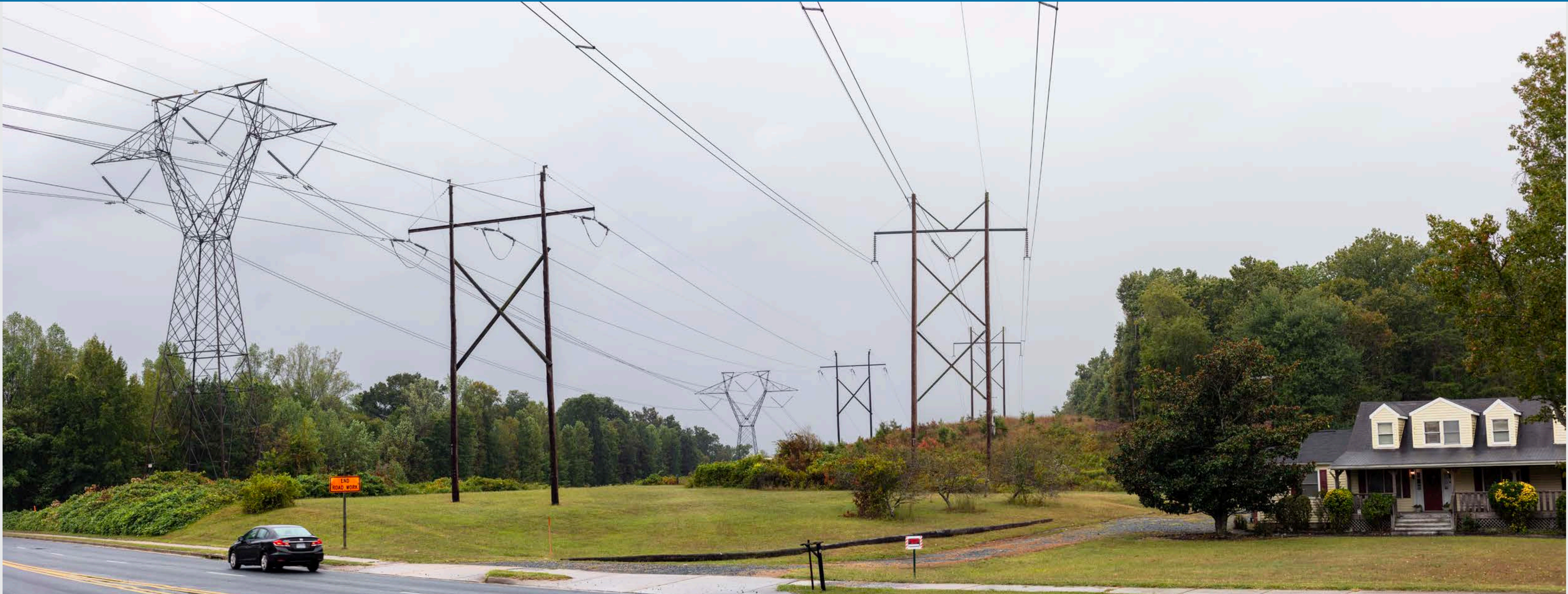
Viewpoint 9

Date: 9/16/2025 **Time:** 3:04 pm **Viewing Direction:** South
Location: Courthouse Rd **Distance to project:** 188'

Existing Transmission Line Segment 3: Thornburg-Stafford Junction
Viewpoint Location Segment 4: Stafford Junction-Aquia Harbour



EXISTING CONDITIONS



PROPOSED CONDITIONS



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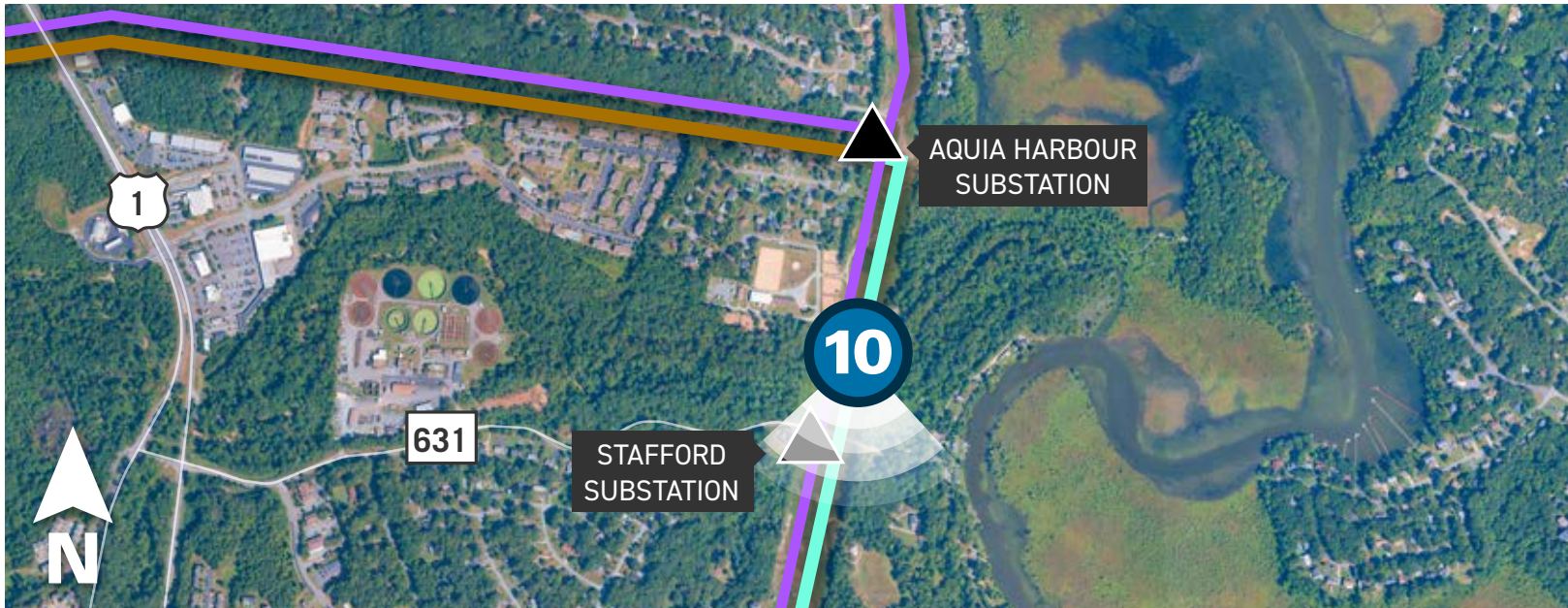
THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 10

Date: 9/16/2025 **Time:** 1:47 pm **Viewing Direction:** South
Location: Government Island Park Entrance **Distance to project:** 58'

Existing Transmission Line Segment 4: Stafford Junction-Aquia Harbour
Viewpoint Location Segment 5: Aquia Harbour-Garrisonville
Existing Substation



EXISTING CONDITIONS



PROPOSED CONDITIONS

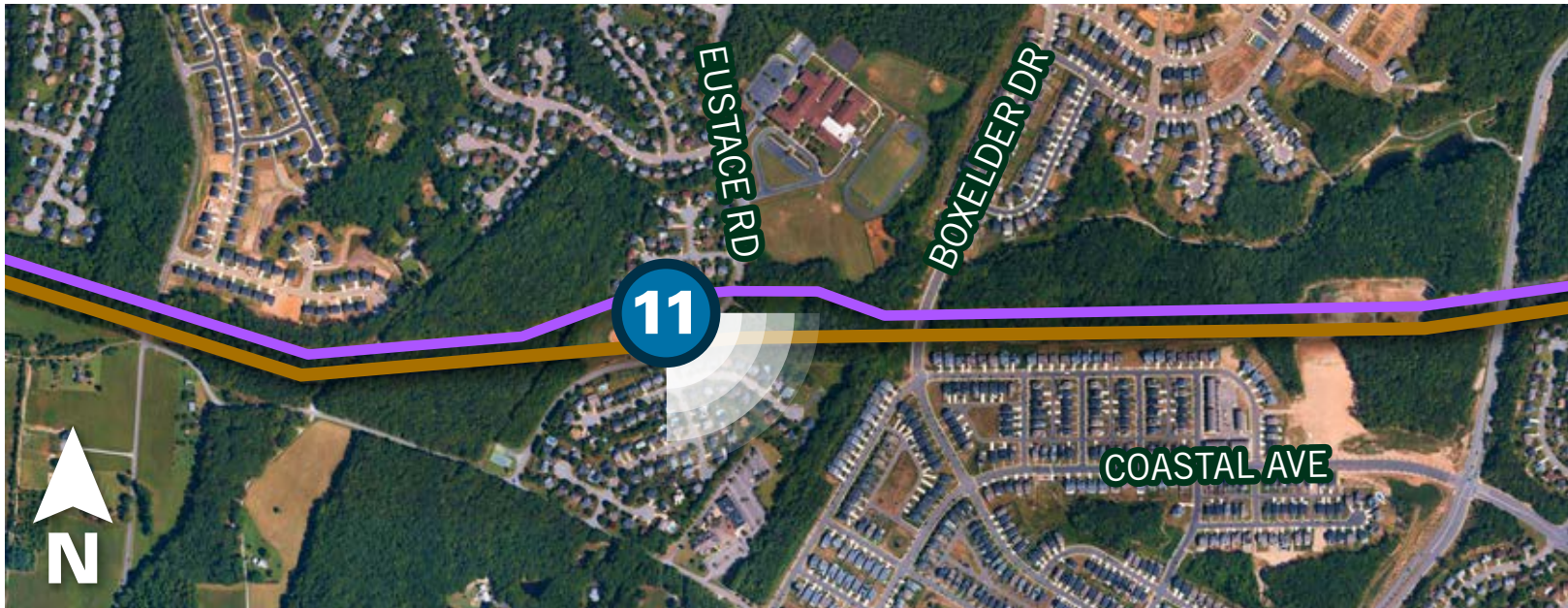
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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 11

Date: 9/16/2025 **Time:** 12:38 pm **Viewing Direction:** Southeast
Location: Autum Ridge Park **Distance to project:** 102'
Existing Transmission Line Segment 5: Aquia Harbour-Garrisonville
Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 12

Date: 9/16/2025 **Time:** 11:59 am **Viewing Direction:** North
Location: Rodney E. Thompson Middle School **Distance to project:** 696’

Existing Transmission Line Segment 5: Aquia Harbour-Garrisonville

Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 13

Date: 9/16/2025 **Time:** 11:37 am **Viewing Direction:** Southwest
Location: Playground on Whitman Blvd **Distance to project:** 184'
 Existing Transmission Line  Segment 5: Aquia Harbour-Garrisonville
 Viewpoint Location  Segment 6: Garrisonville-Line 522 Junction
 Existing Substation



EXISTING CONDITIONS



PROPOSED CONDITIONS

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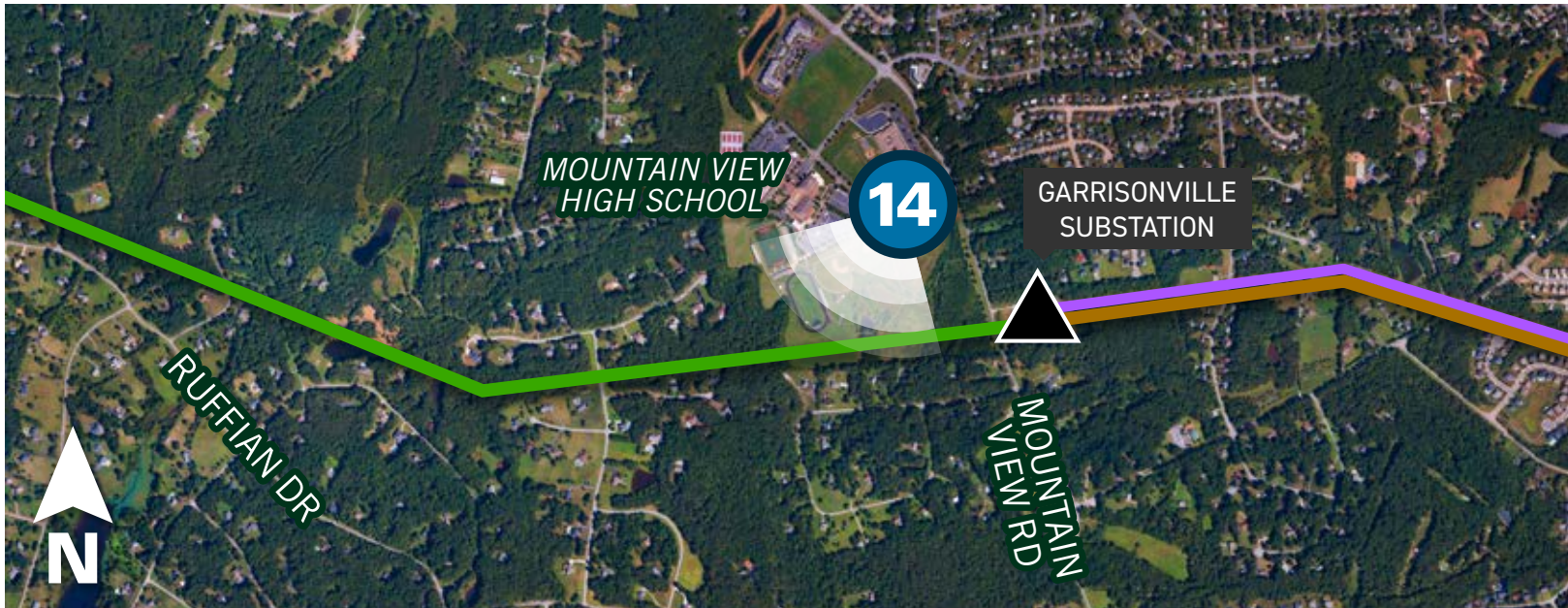
THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 14

Date: 9/16/2025 **Time:** 10:58 am **Viewing Direction:** Southwest
Location: Mountain View High School **Distance to project:** 1,129'

 Existing Transmission Line	 Segment 5: Aquia Harbour-Garrisonville
 Viewpoint Location	 Segment 6: Garrisonville-Line 522 Junction
 Existing Substation	



EXISTING CONDITIONS

PROPOSED CONDITIONS

THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 15

Date: 9/16/2025 **Time:** 10:47 am **Viewing Direction:** North
Location: Windsong Way **Distance to project:** 518'

Existing Transmission Line

Viewpoint Location

Existing Substation

Segment 5: Aquia Harbour-Garrisonville

Segment 6: Garrisonville-Line 522 Junction

An aerial map showing the project route. A green line represents the existing transmission line, and a purple line represents the proposed segment. The map includes labels for 'MOUNTAIN VIEW HIGH SCHOOL', 'GARRISONVILLE SUBSTATION', 'RUFFIAN DR', and 'MOUNTAIN VIEW RD'. A blue circle with the number '15' indicates the viewpoint location. A north arrow is present in the bottom left corner.

The logo for Dominion Energy, featuring a stylized blue and white wave icon to the left of the company name 'Dominion Energy' in a bold, sans-serif font.

A wide-angle photograph of a residential area. On the left is a large, two-story brick house with a white balcony. In the center, a road intersection is marked with green street signs for 'WINDSONG' and 'SMALL BEAR'. The background is filled with dense green trees under a cloudy sky.

EXISTING CONDITIONS

A wide-angle photograph of the same residential area as the 'Existing Conditions' image. The same brick house and road intersection are visible. However, several high-voltage power lines and a large transmission tower are now visible in the background, superimposed over the trees.

PROPOSED CONDITIONS

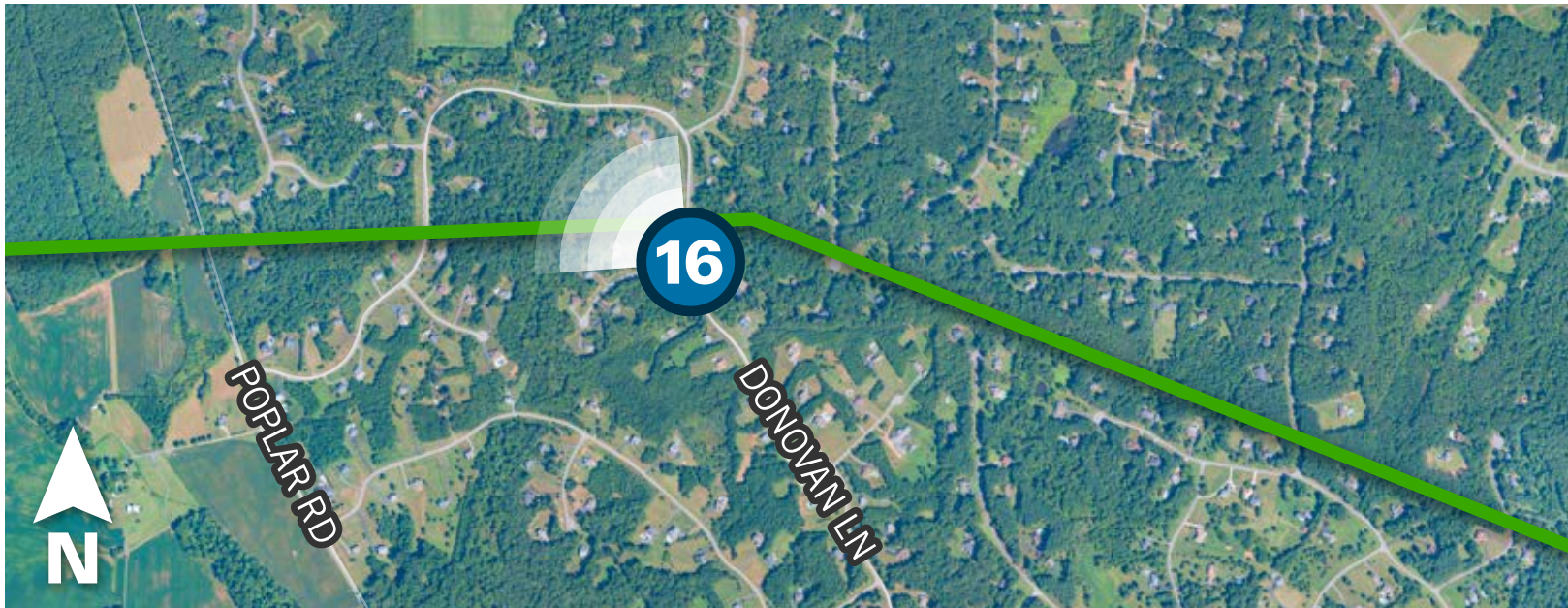
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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 16

Date: 9/16/2025 **Time:** 10:30 am **Viewing Direction:** Northwest
Location: Donovan Ln **Distance to project:** 372'
16 Viewpoint Location — Segment 6: Garrisonville-Line 522 Junction



EXISTING CONDITIONS



PROPOSED CONDITIONS

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THORNBURG - BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 17

Date: 9/16/2025 **Time:** 9:35 am **Viewing Direction:** Southwest
Location: Castlebar Dr **Distance to project:** 717'
Existing Transmission Line Segment 7: Line 522 Junction-Yeat
Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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