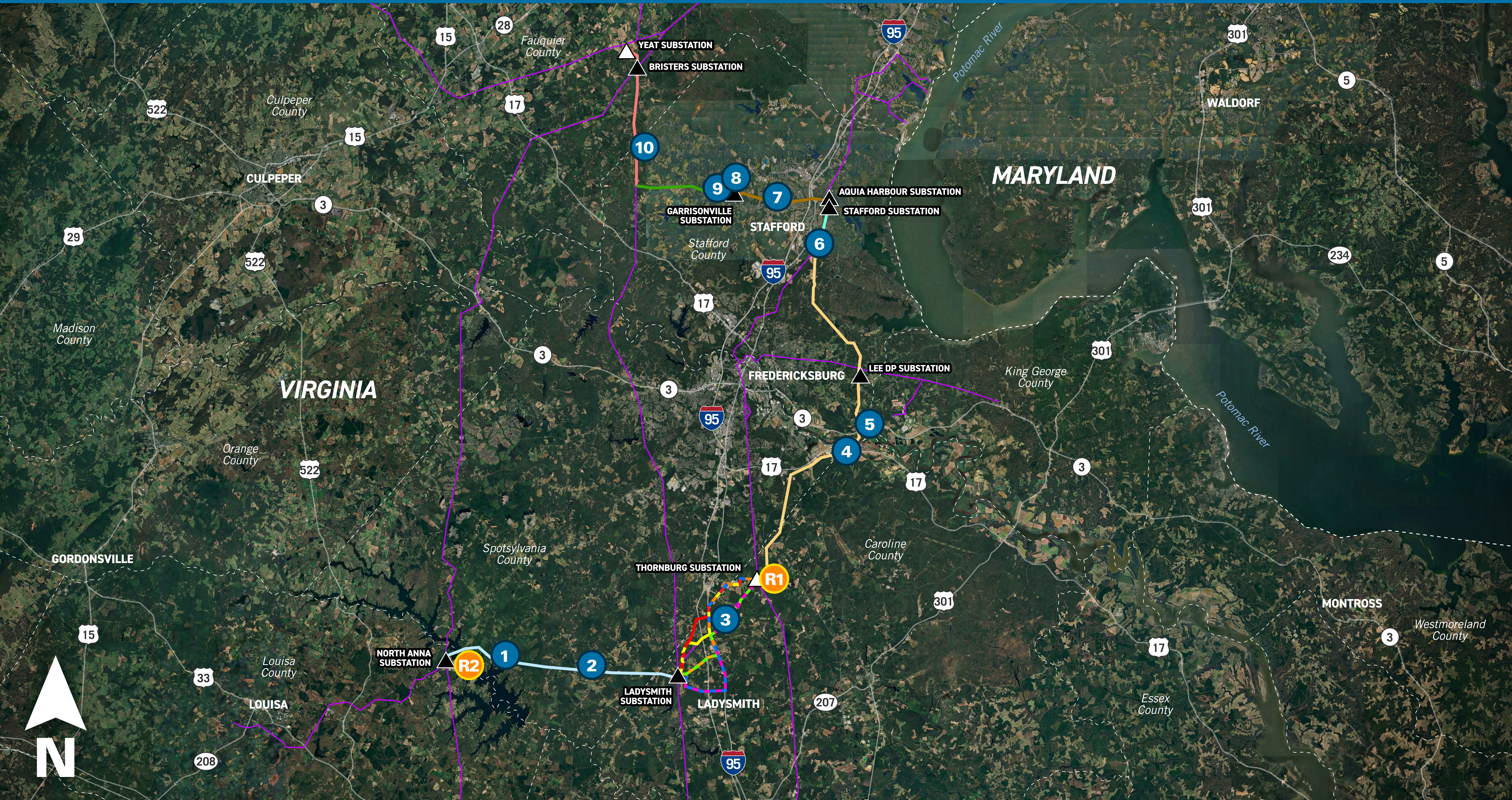


NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Photo Location Map

- | | | |
|-----------------------------------|-------------------|--|
| ▲ Existing Substation | — Alternative 2-2 | — Segment 3: Thornburg-Stafford Junction |
| △ Proposed Substation | — Alternative 2-3 | — Segment 4: Stafford Junction-Aquia Harbour |
| — Existing Transmission Line | — Alternative 2-4 | — Segment 5: Aquia Harbour-Garrisonville |
| ⊕ Viewpoint Location | — Alternative 2-5 | — Segment 6: Garrisonville-Line 522 Junction |
| ⊕ Render Location | — Alternative 2-6 | — Segment 7: Line 522 Junction-Yeat |
| — Segment 1: North Anna-Ladysmith | — Alternative 2-7 | |



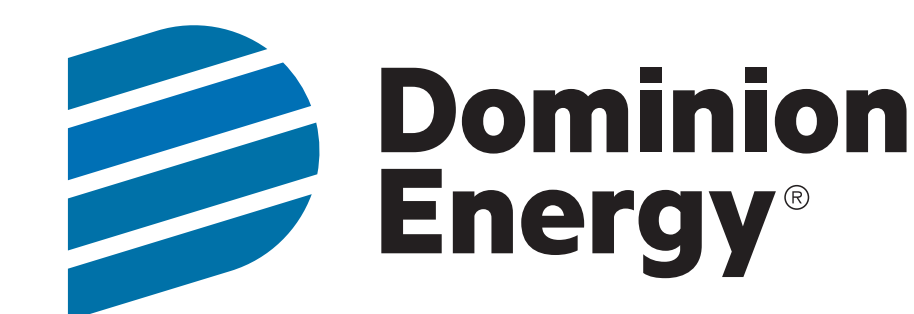
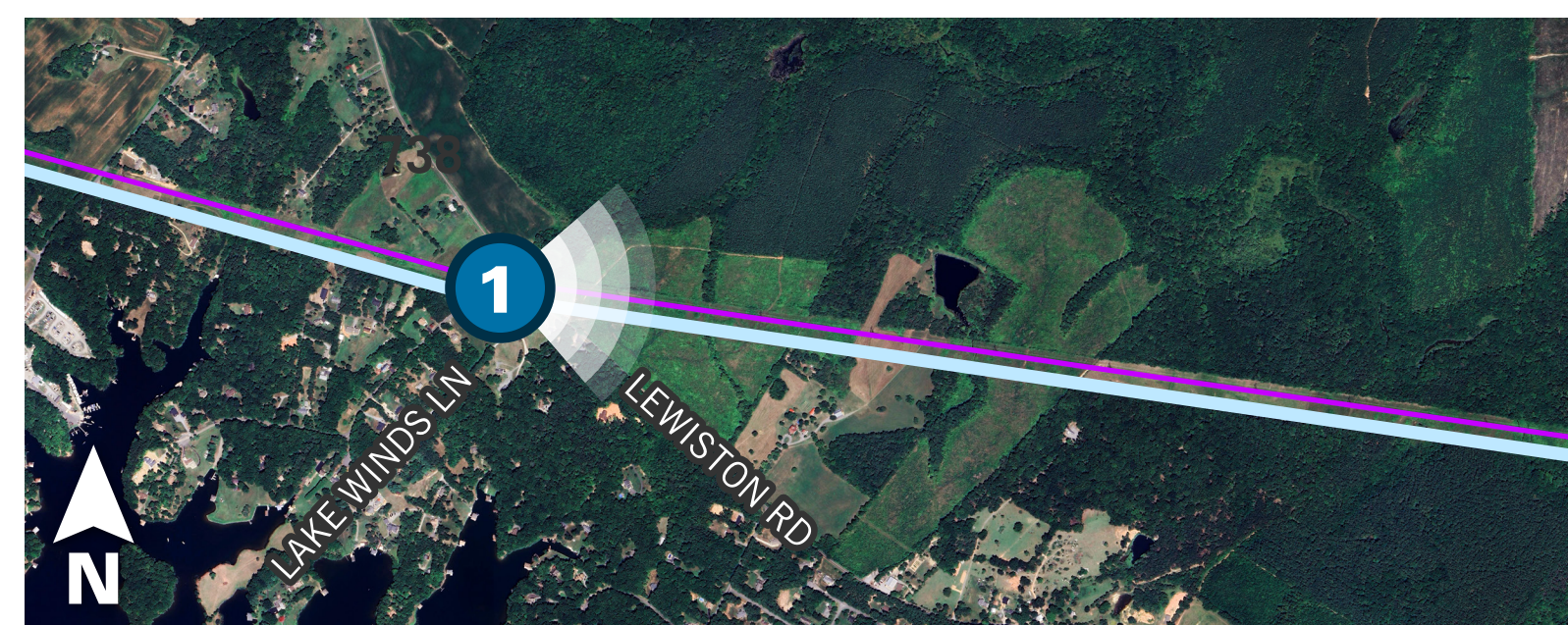
NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 1

Date: 9/15/2025 Time: 4:59 pm Viewing Direction: East
Location: Lewiston Rd Distance to project: 115'

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- 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.

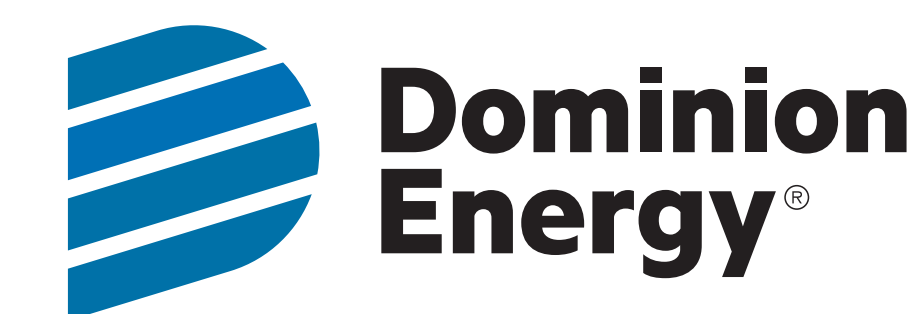
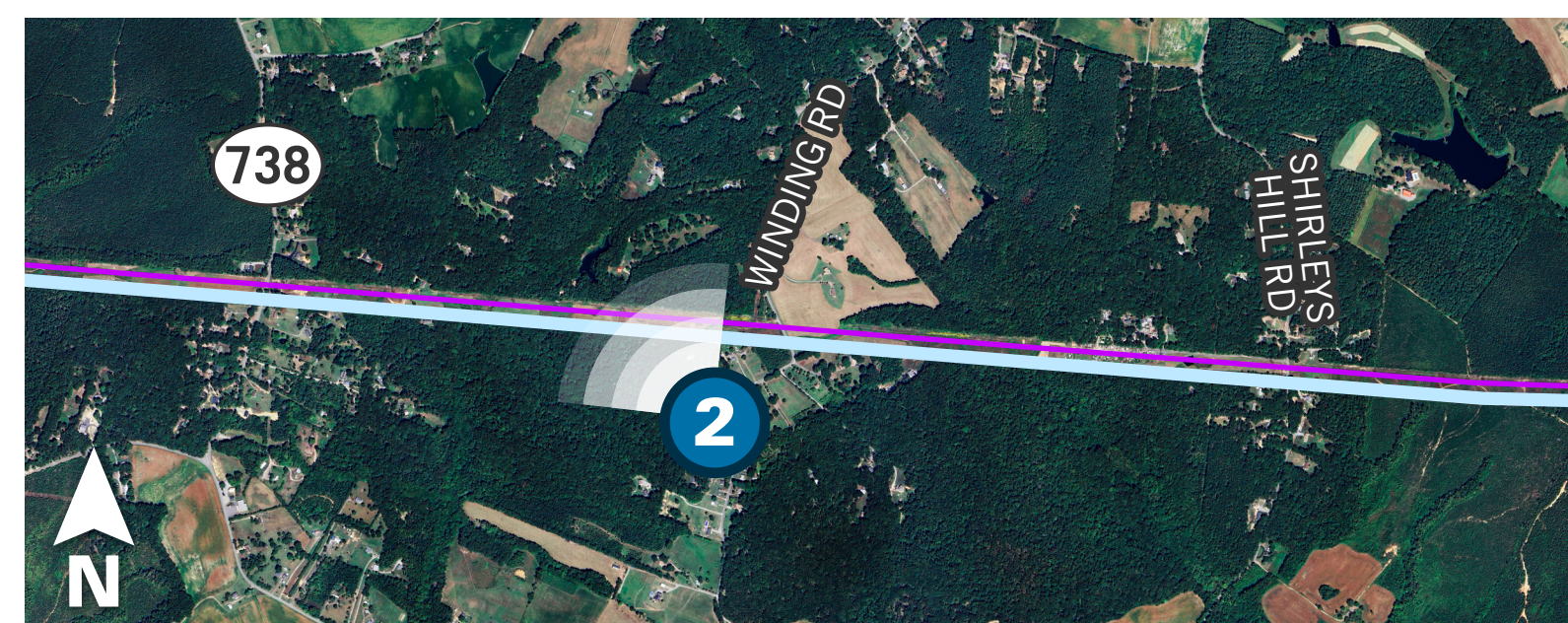
NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 2

Date: 9/15/2025 Time: 4:17 pm Viewing Direction: Northwest
Location: Winding Rd Distance to project: 645'

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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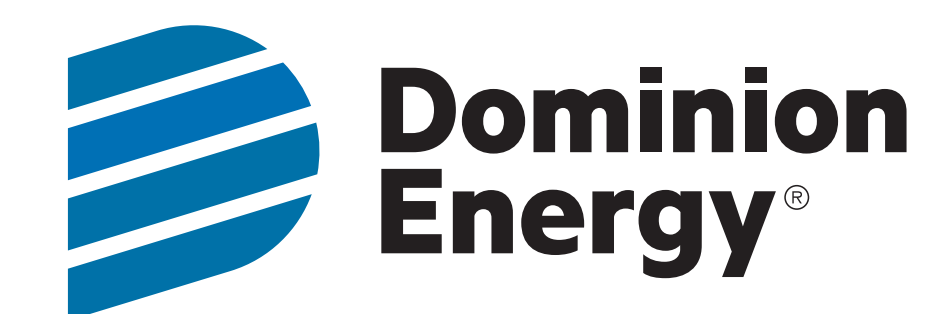
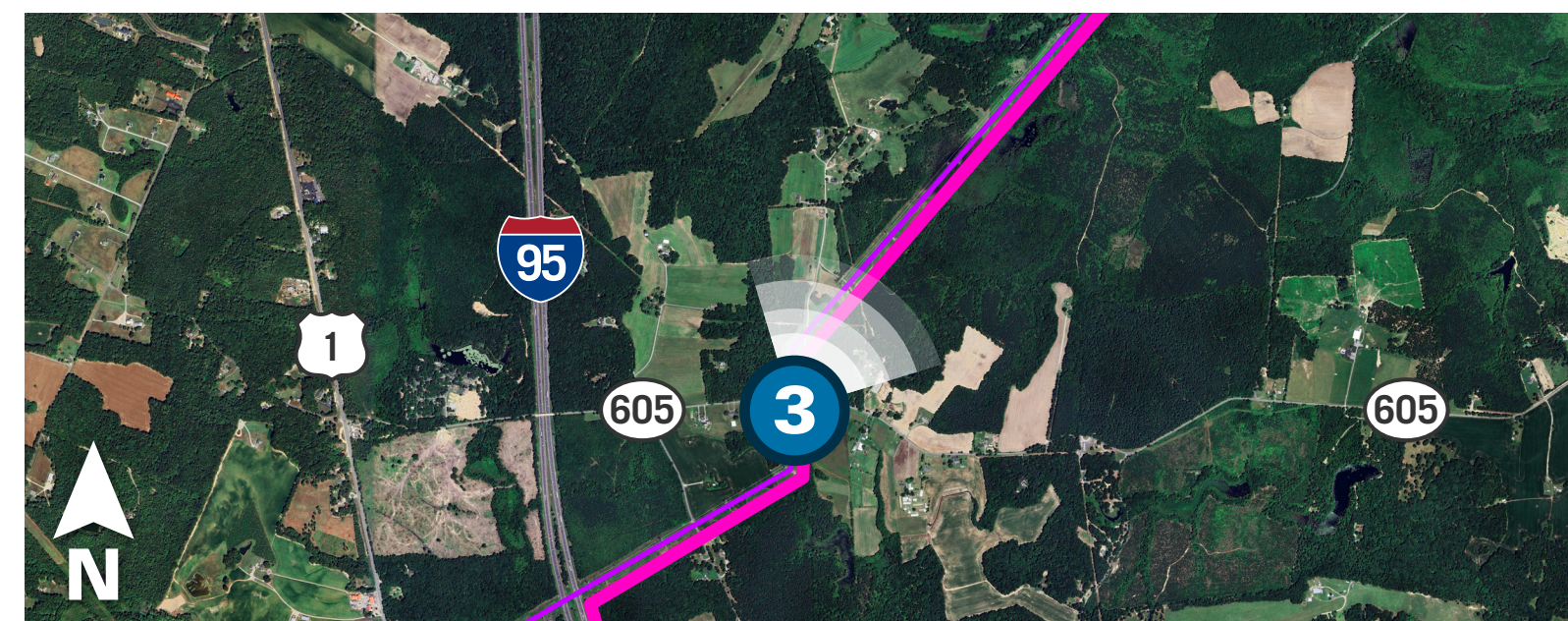
NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 3: Alternative 2-7

Date: 9/15/2025 Time: 12:56 pm Viewing Direction: Northeast
Location: Paige Rd Distance to project: 150'

- Existing Transmission Line
- Alternative 2-7
- Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

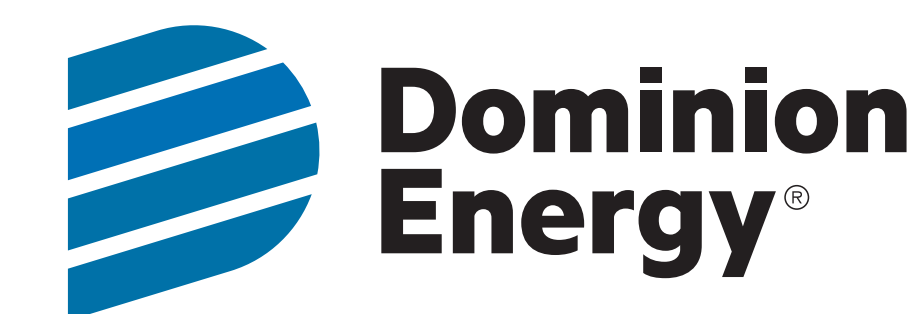
Viewpoint 4

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

④ Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

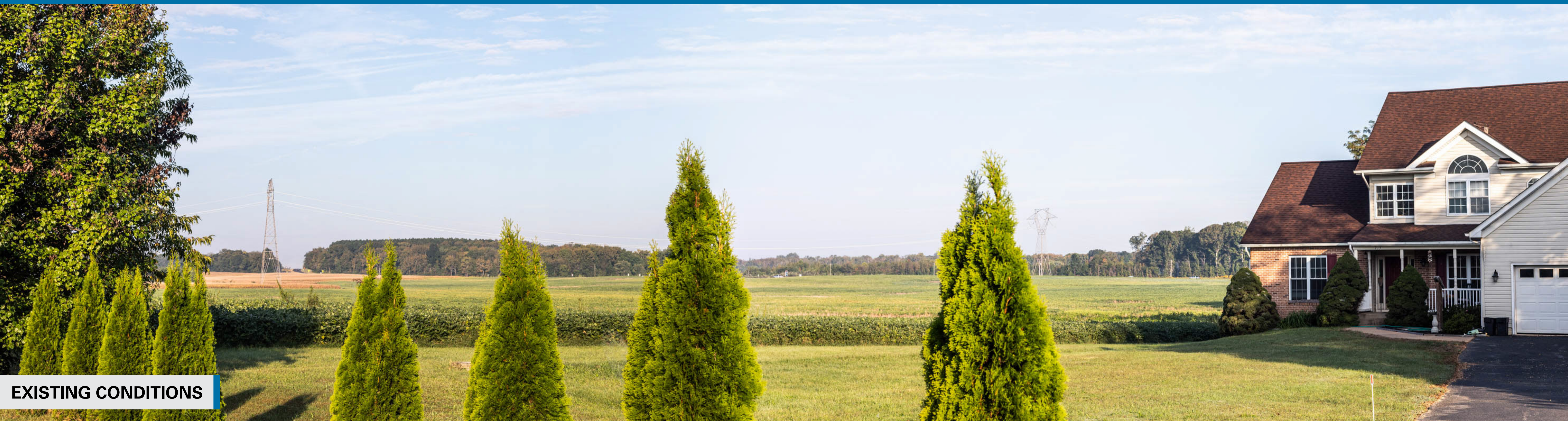
Viewpoint 5

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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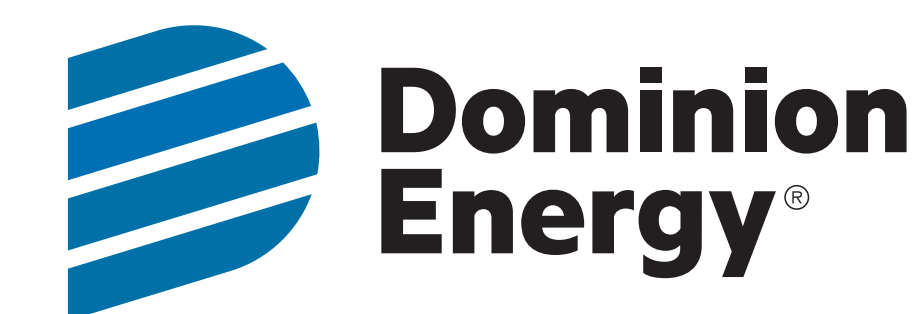
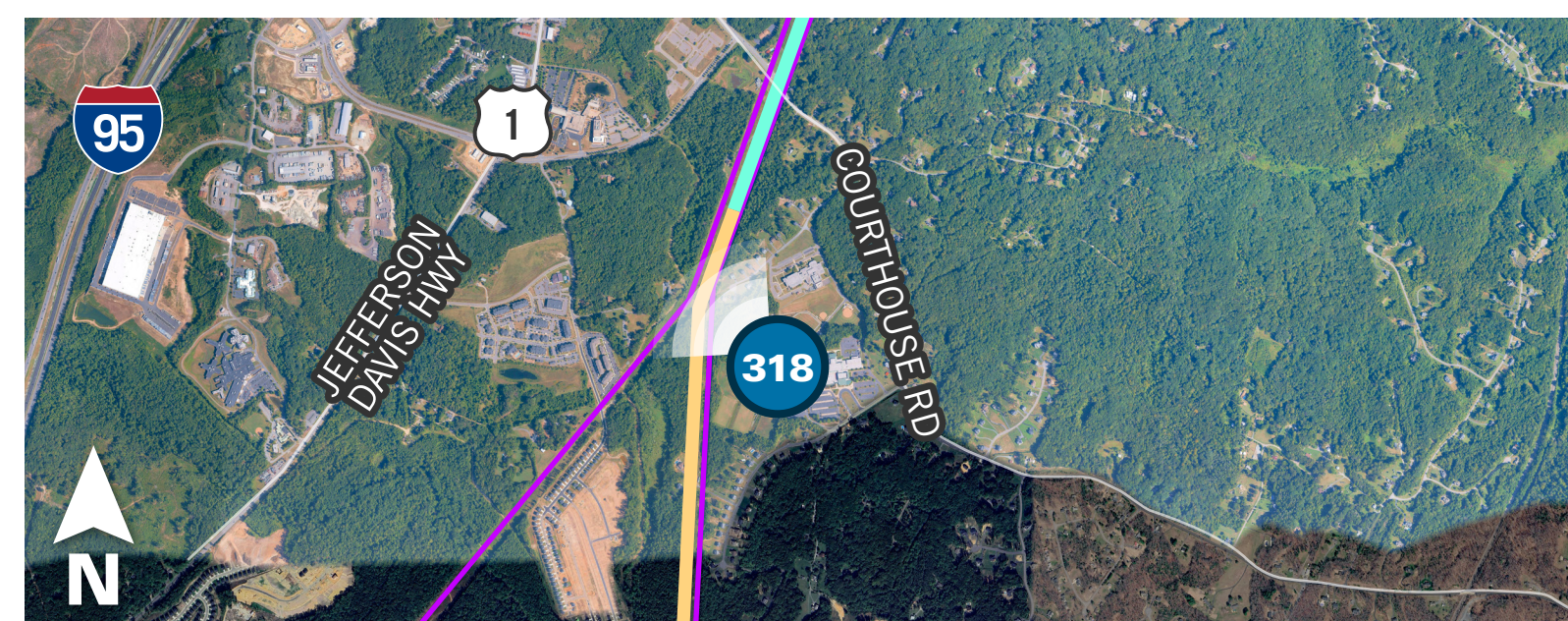
NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 6

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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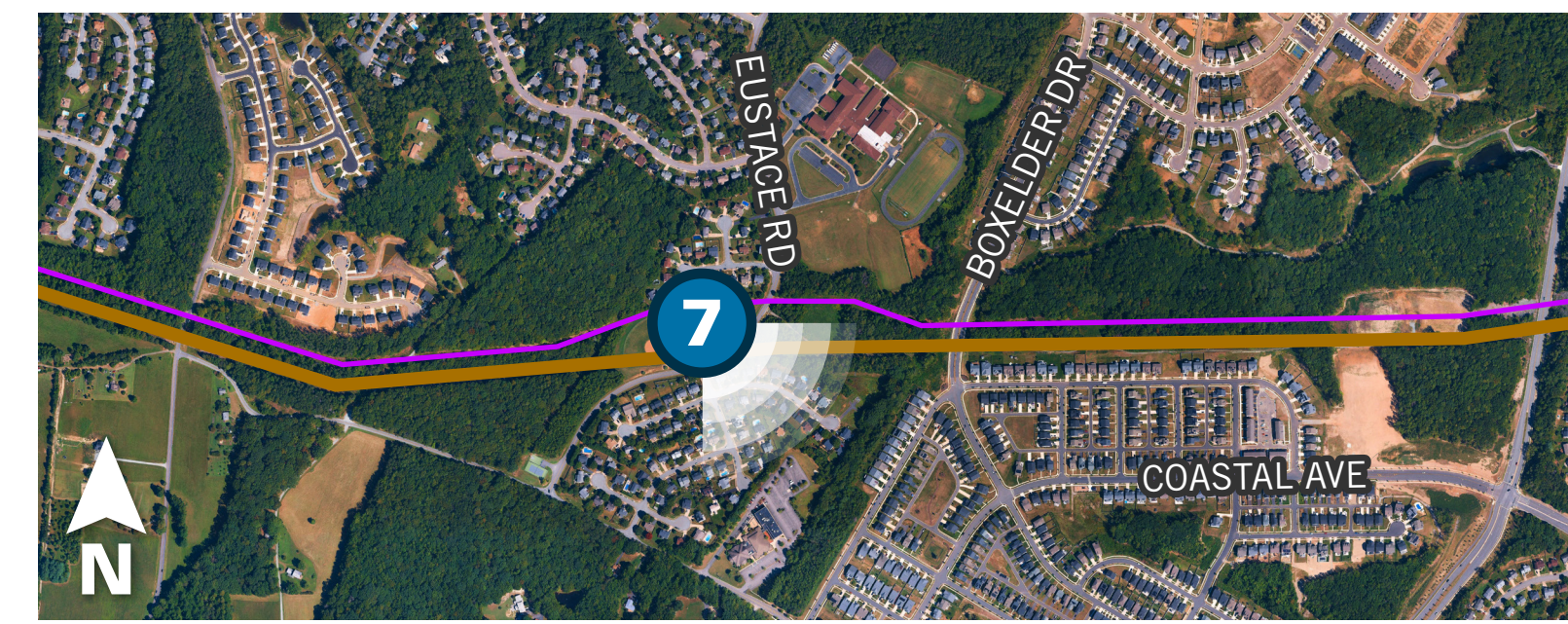
NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 7

Date: 9/16/2025 Time: 12:38 pm Viewing Direction: Southeast
Location: Autumn Ridge Park Distance to project: 102'

- Existing Transmission Line
- Segment 5: Aquia Harbour-Garrisonville
- Viewpoint Location



EXISTING CONDITIONS



PROPOSED CONDITIONS

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NORTH ANNA-BRISTERS

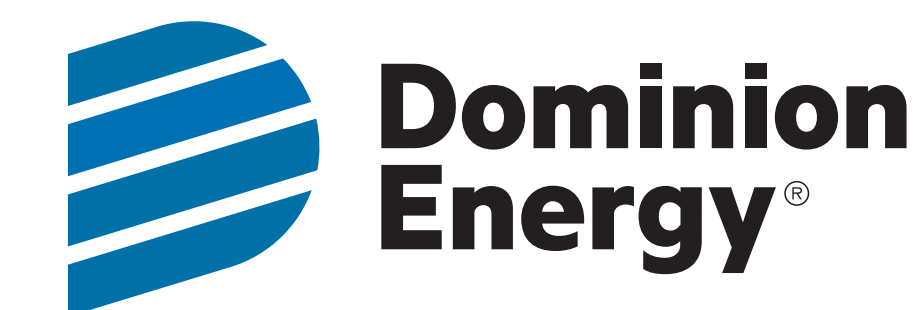
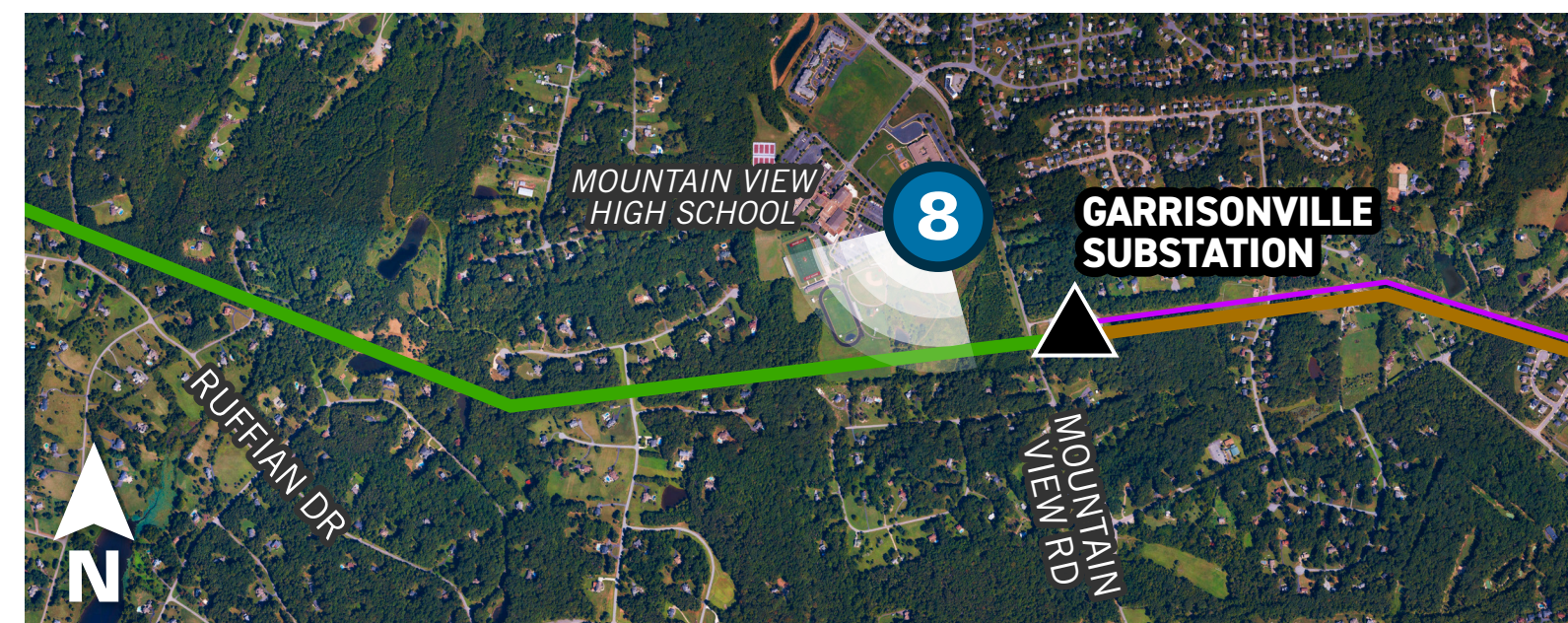
500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 8

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
- Segment 6: Garrisonville-Line 522 Junction
- Viewpoint Location
- Existing Substation



EXISTING CONDITIONS



PROPOSED CONDITIONS

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NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 9

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

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

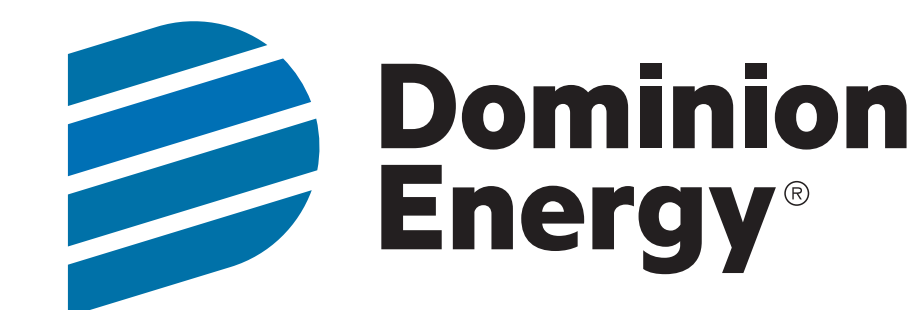
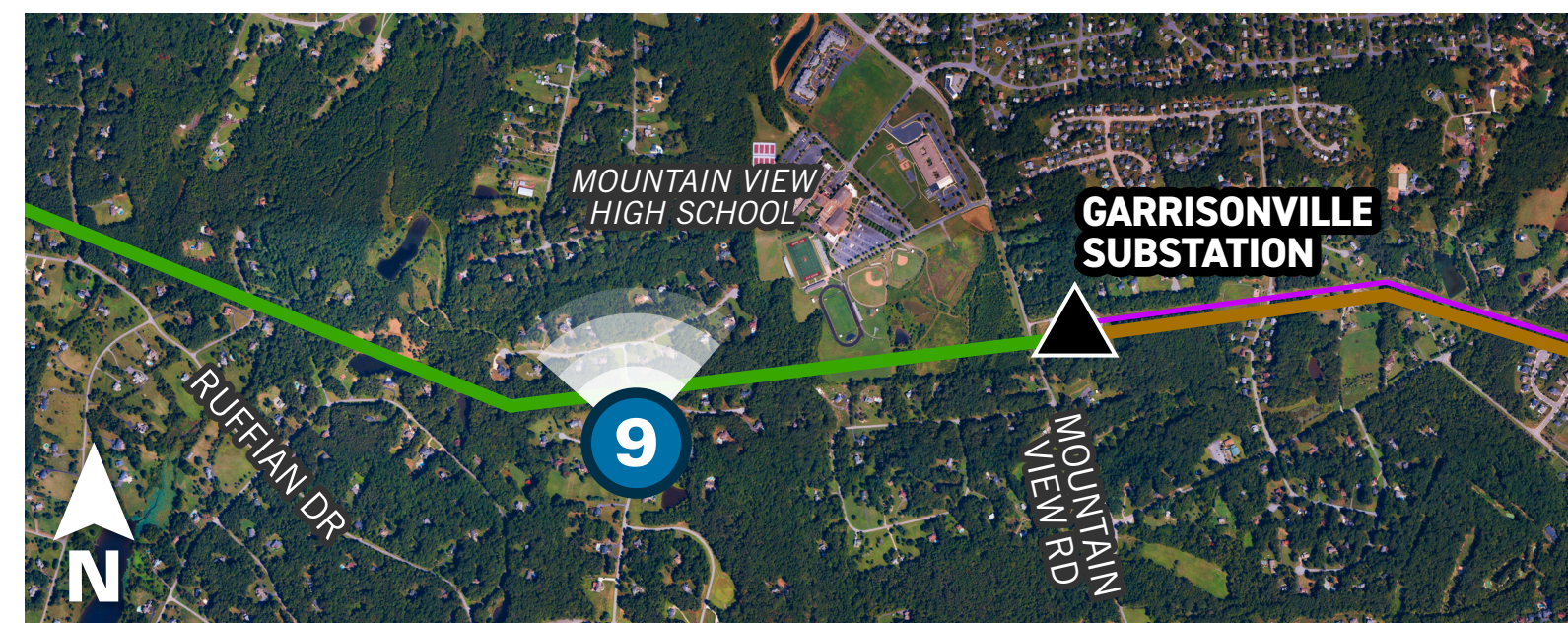


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NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Viewpoint 10

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
10 Viewpoint Location

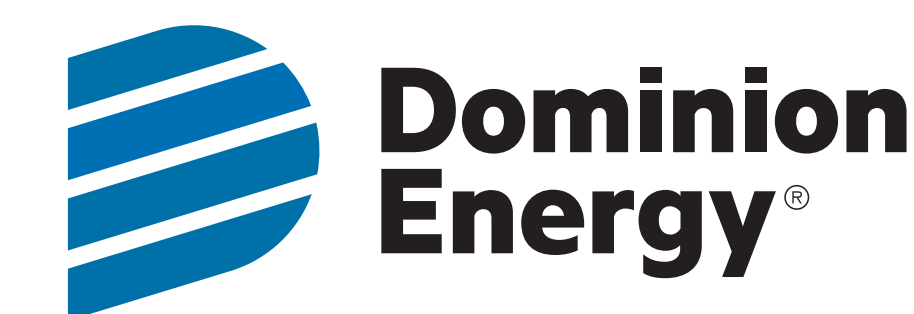
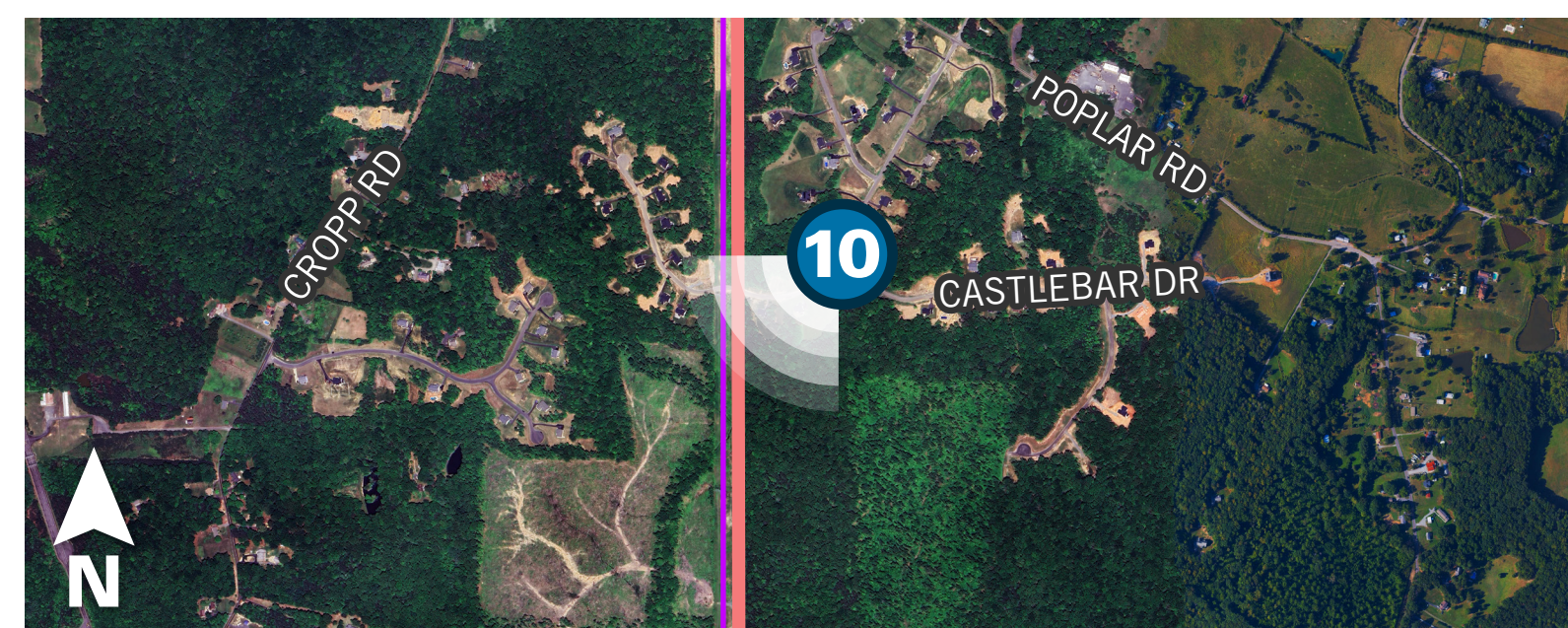


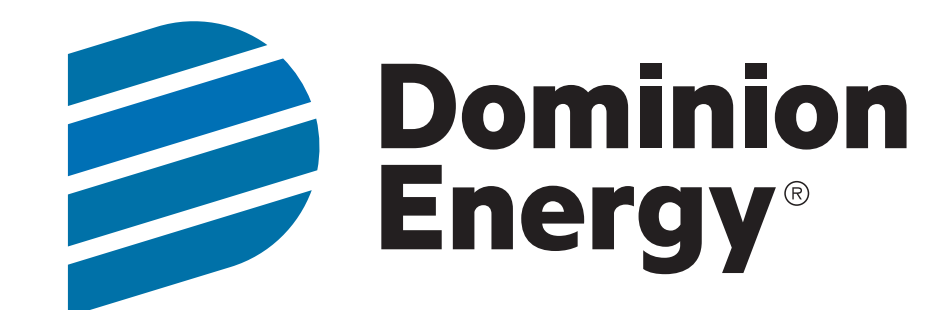
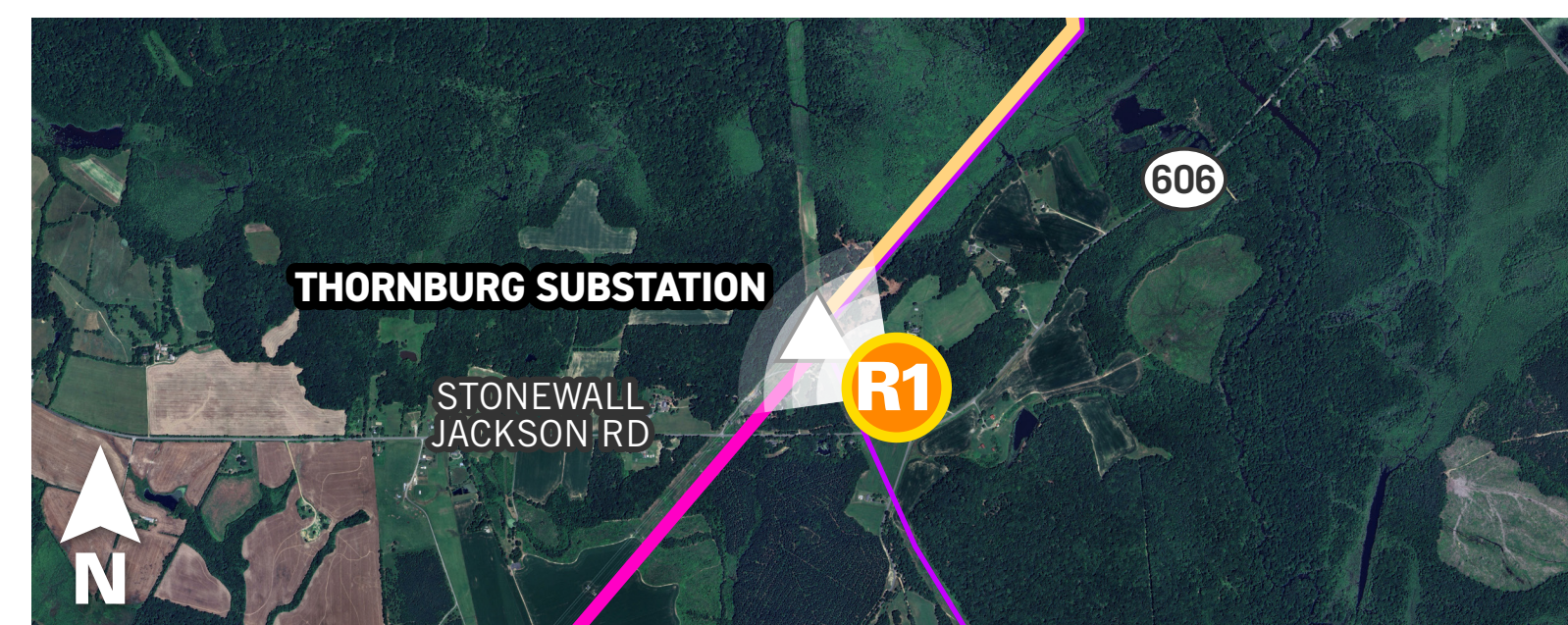
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NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Proposed Thornburg Substation Rendering

- Existing Transmission Line
- Segment 3: Thornburg-Stafford Junction
- Render Location (R1)
- Alternative 2-7
- Proposed Substation



EXISTING CONDITIONS



PROPOSED CONDITIONS

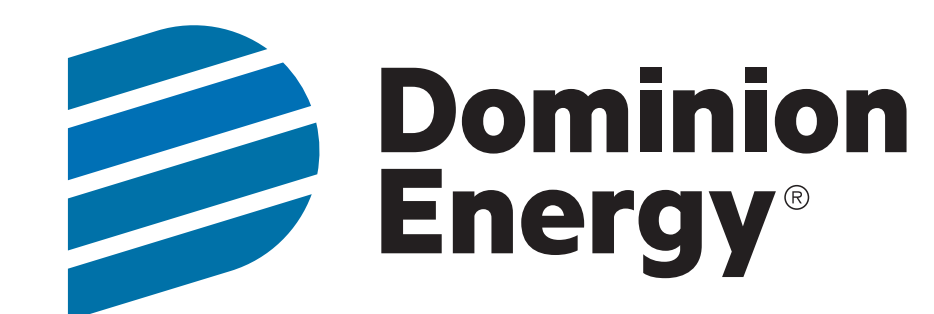
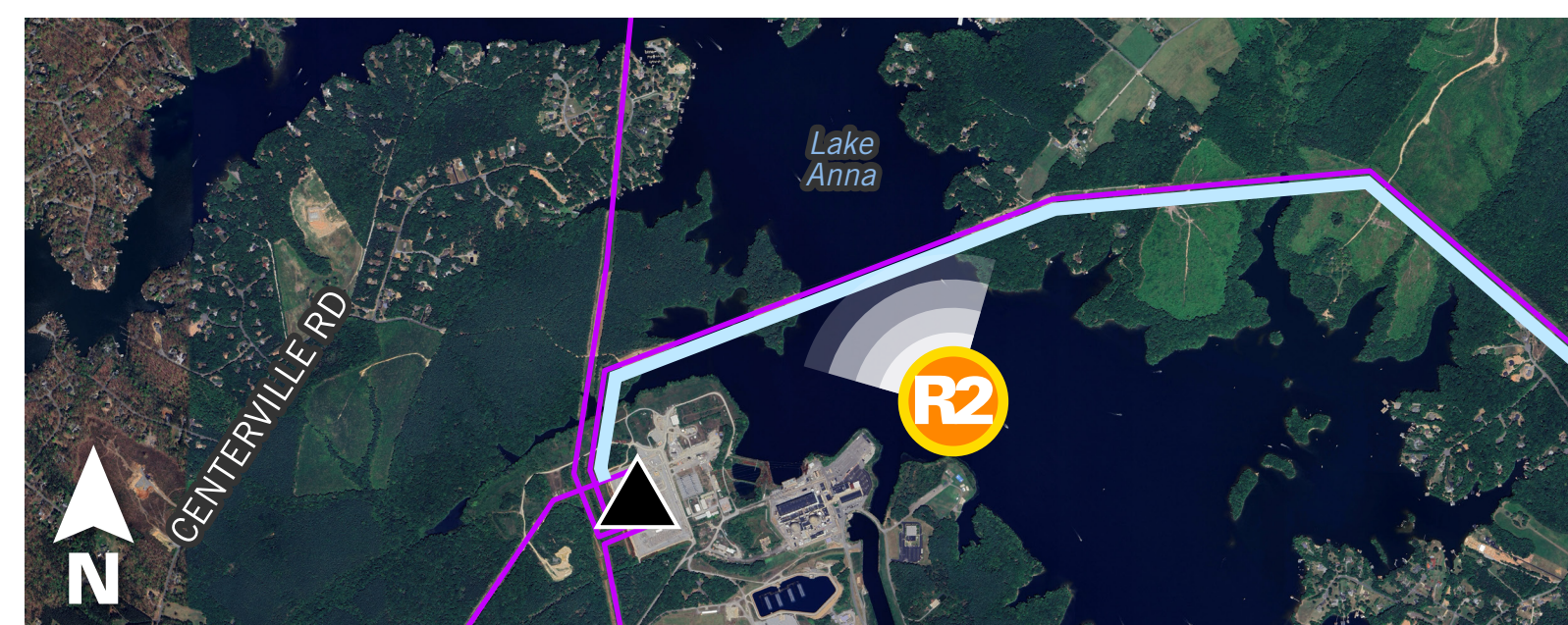
Artist interpretation rendering is provided for illustrative and discussion purposes only. Final design may vary from what is shown.

NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Lake Anna Water Crossing Rendering

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- R2 Render Location
- Existing Substation

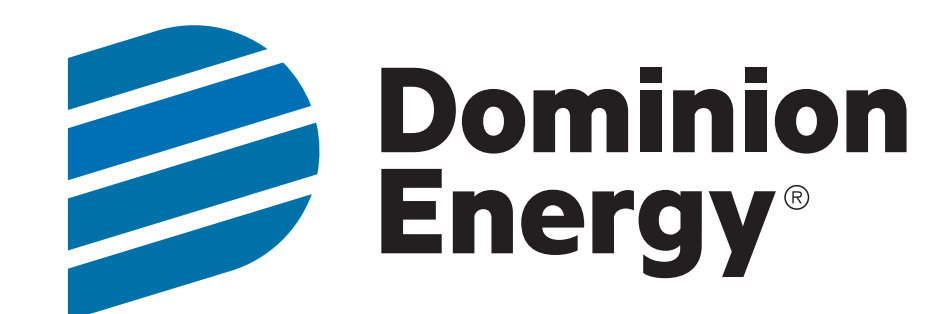
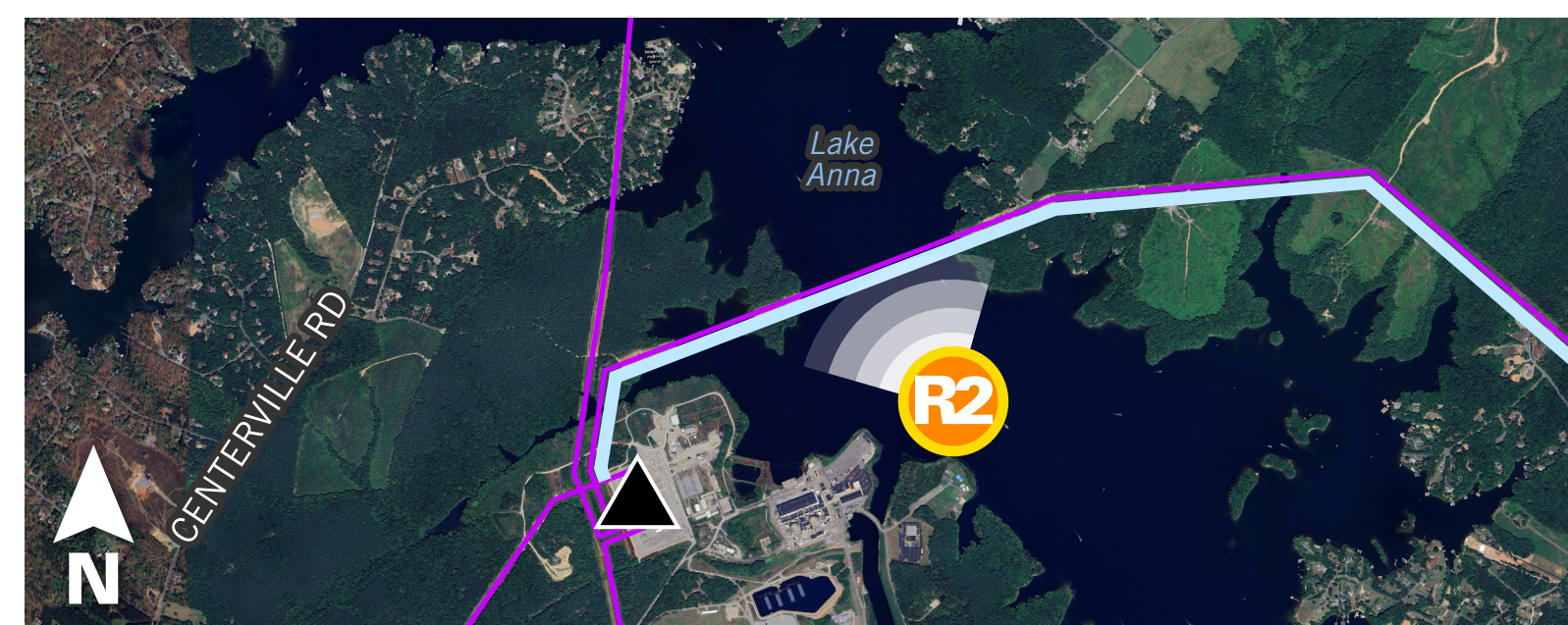


NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Lake Anna Water Crossing Rendering

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- R2 Render Location
- Existing Substation



PROPOSED CONDITIONS

DAY

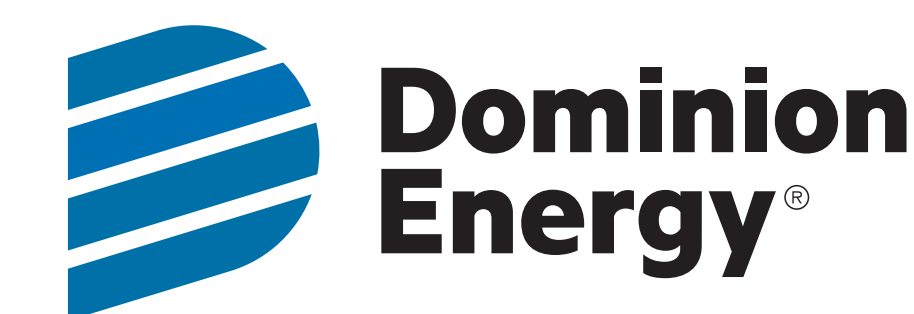
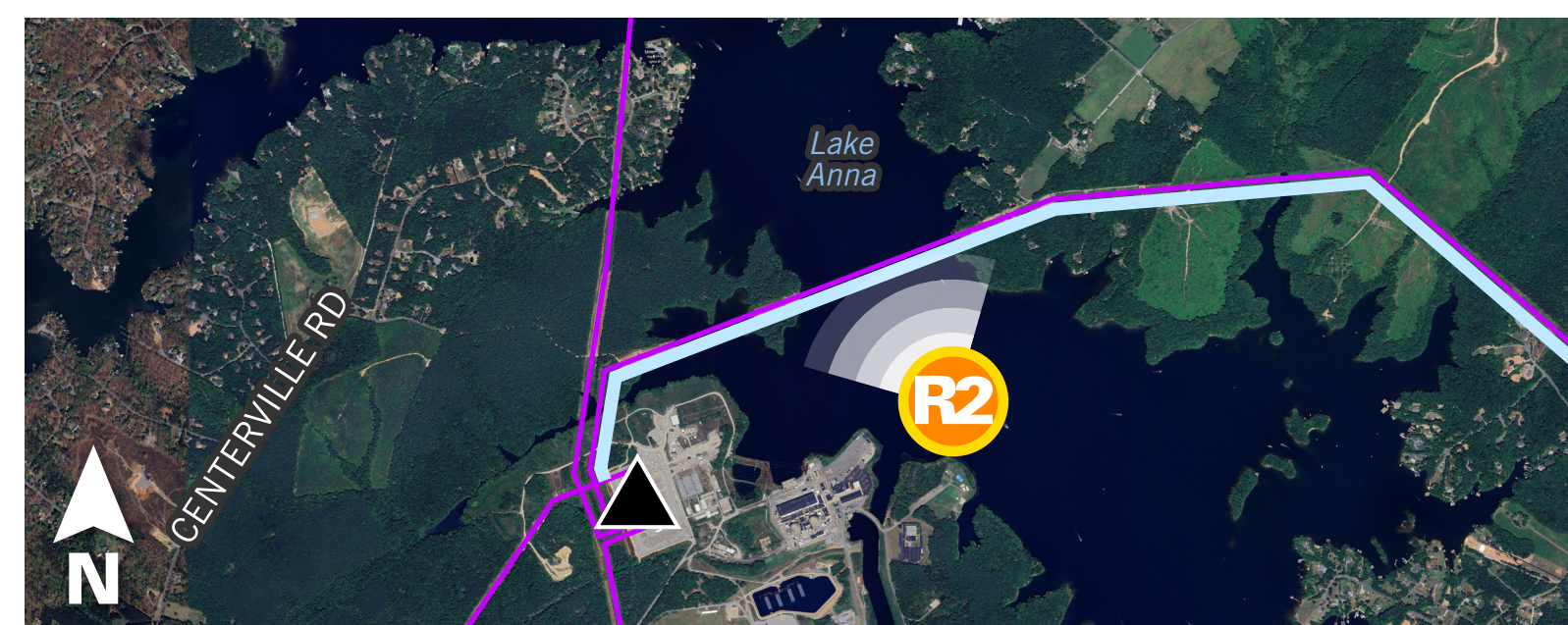
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NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Lake Anna Water Crossing Rendering

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- R2 Render Location
- Existing Substation



EXISTING CONDITIONS

SUNSET

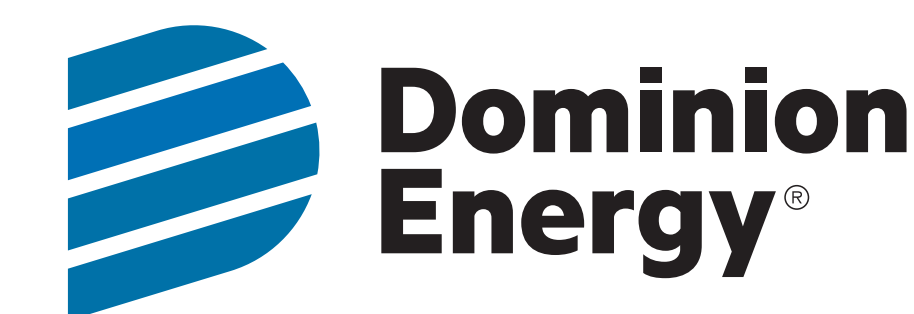
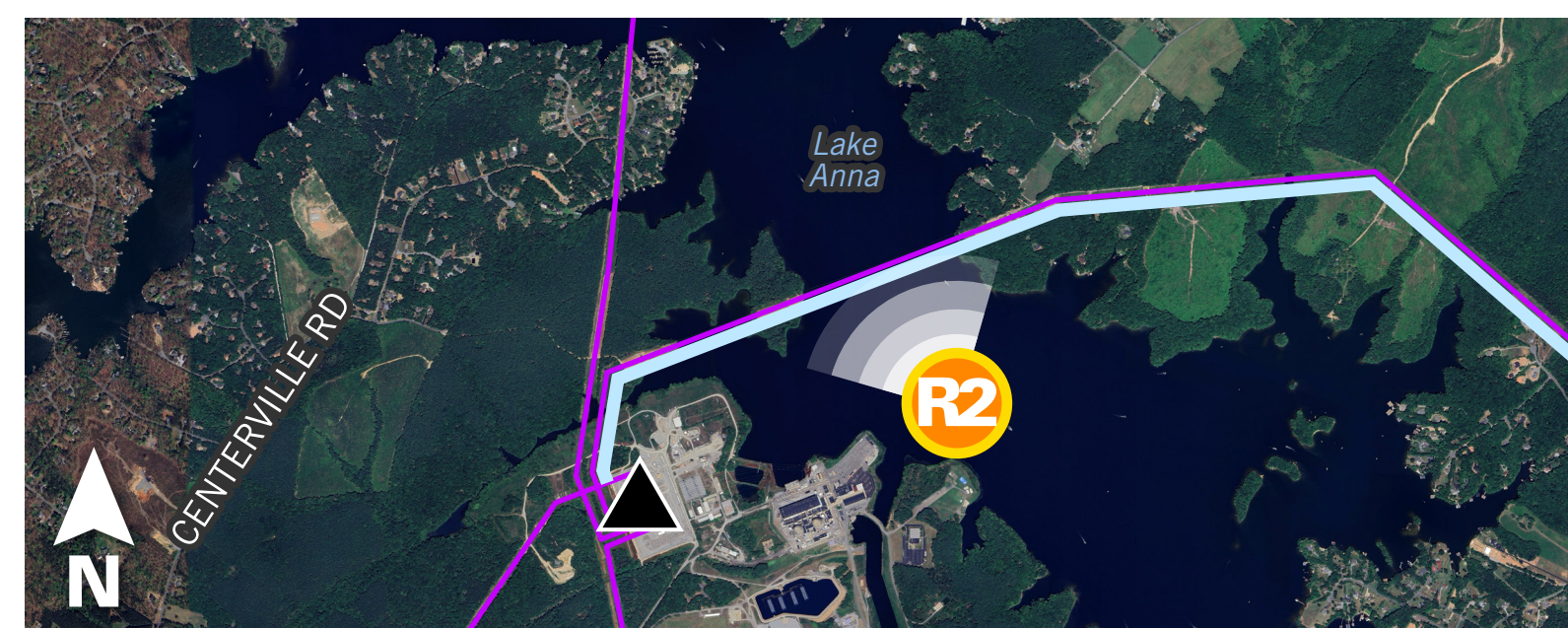
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NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Lake Anna Water Crossing Rendering

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- R2 Render Location
- Existing Substation



PROPOSED CONDITIONS

SUNSET

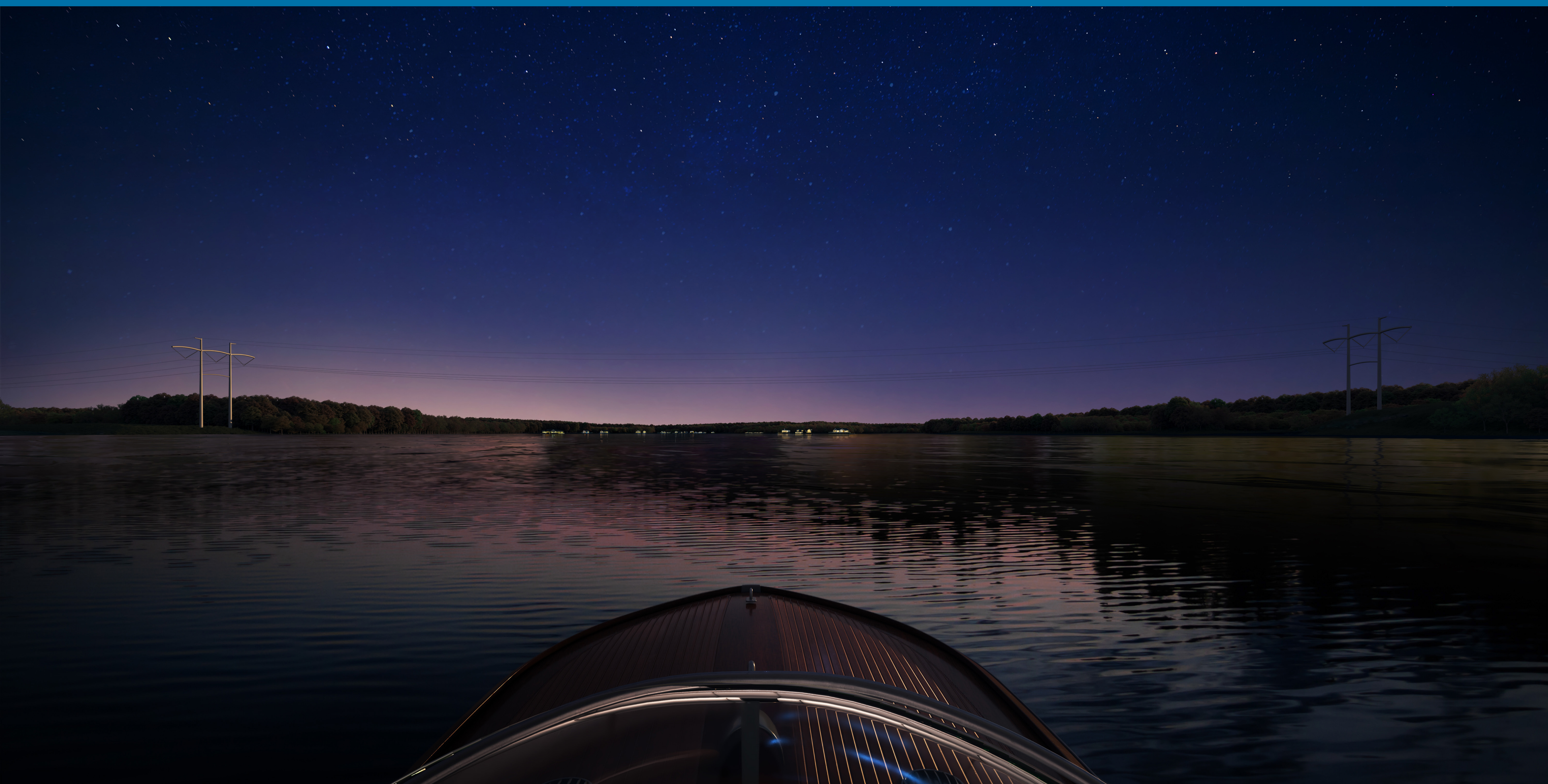
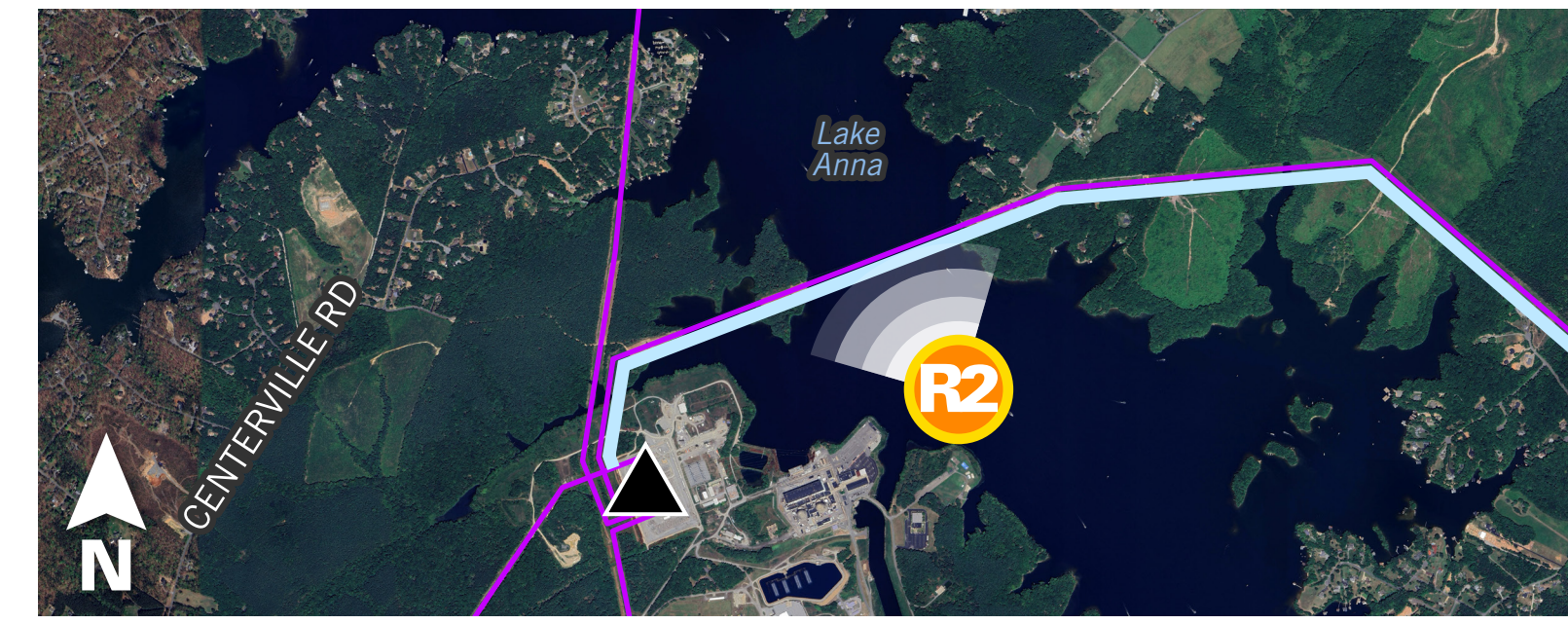
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NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Lake Anna Water Crossing Rendering

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- R2 Render Location
- Existing Substation



EXISTING CONDITIONS NIGHT

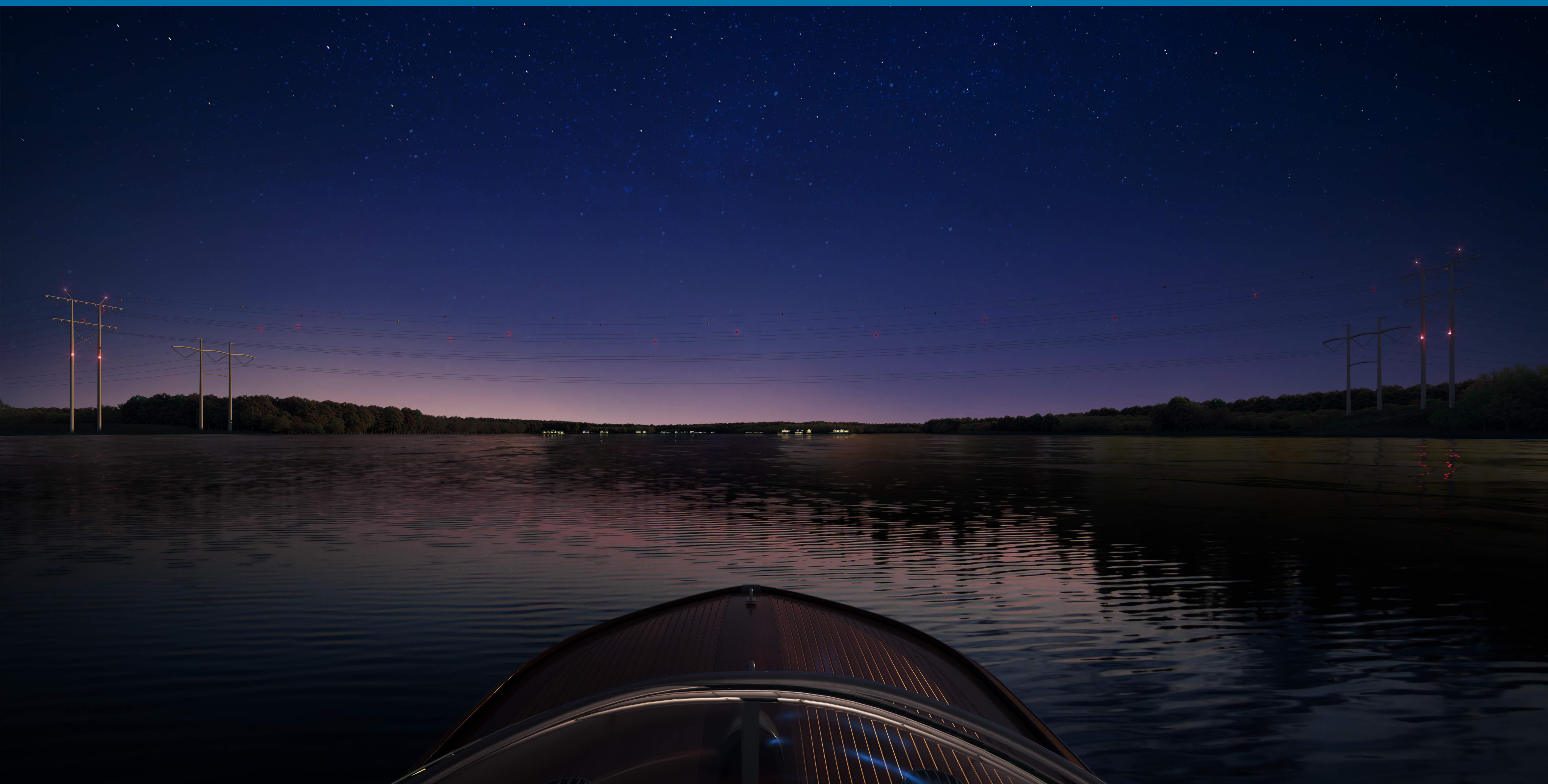
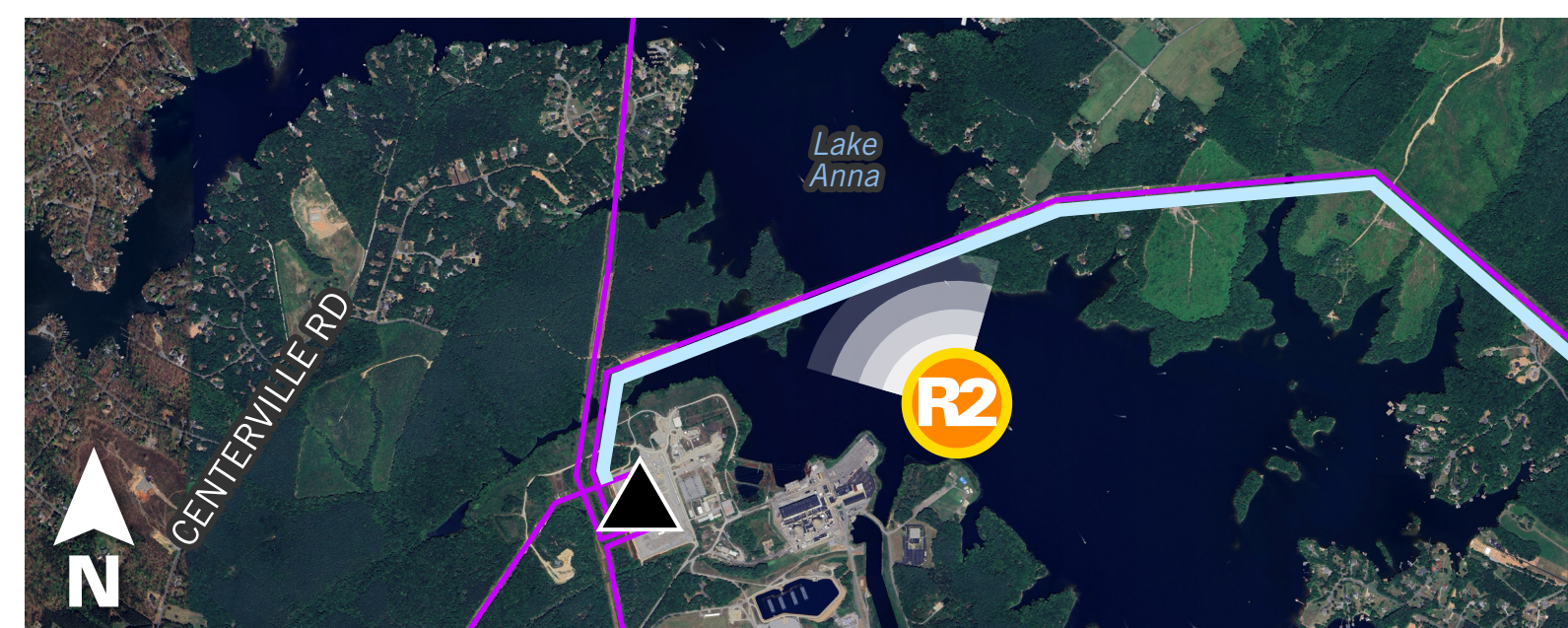
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NORTH ANNA-BRISTERS

500 kV and 230 kV
Electric Transmission Line Project

Lake Anna Water Crossing Rendering

- Existing Transmission Line
- Segment 1: North Anna-Ladysmith
- R2 Render Location
- Existing Substation



PROPOSED CONDITIONS NIGHT

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