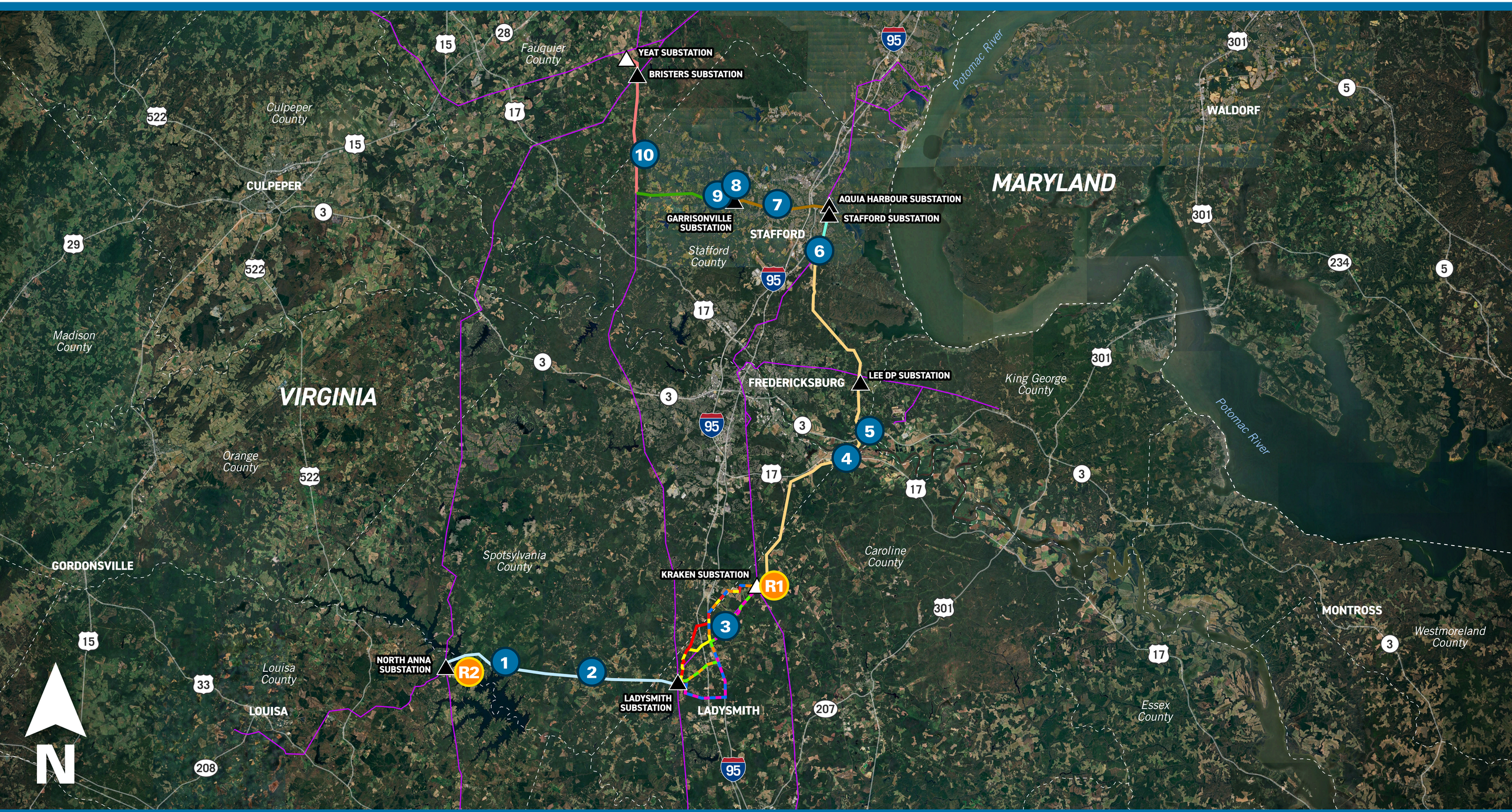
KRAKEN LOOP
Transmission Line Project

Photo Location Map

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

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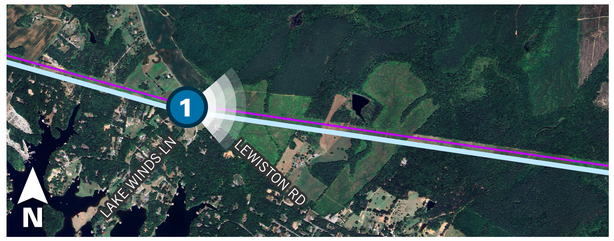


KRAKEN LOOP
Transmission Line Project

Viewpoint 1

Date: 9/15/2025 **Time:** 4:59 pm **Viewing Direction:** East

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



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EXISTING CONDITIONS



PROPOSED CONDITIONS

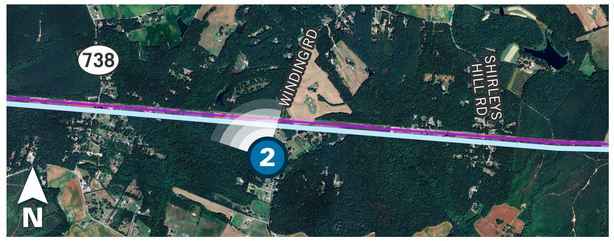
Photo simulations are for discussion purposes only. Final design is subject to change pending public, engineering, and regulatory review.

KRAKEN LOOP
Transmission Line Project

Viewpoint 2

Date: 9/15/2025 **Time:** 4:17 pm **Viewing Direction:** Northwest

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



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EXISTING CONDITIONS



PROPOSED CONDITIONS

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

KRAKEN LOOP
Transmission Line Project

Viewpoint 3: Alternative 2-7

Date: 9/15/2025 **Time:** 12:56 pm **Viewing Direction:** Northeast

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



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EXISTING CONDITIONS



PROPOSED CONDITIONS

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

KRAKEN LOOP
Transmission Line Project

Viewpoint 4

Date: 9/15/2025 **Time:** 9:29 am **Viewing Direction:** East

Existing Transmission Line
Segment 3: Kraken-Stafford Junction
4 Viewpoint Location



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EXISTING CONDITIONS



PROPOSED CONDITIONS

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

KRAKEN LOOP
Transmission Line Project

Viewpoint 5

Date: 9/15/2025 **Time:** 8:13 am **Viewing Direction:** Northwest

Existing Transmission Line
5 Viewpoint Location
Segment 3: Kraken-Stafford Junction



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EXISTING CONDITIONS



PROPOSED CONDITIONS

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

KRAKEN LOOP
Transmission Line Project

Viewpoint 6

Date: 9/16/2025 **Time:** 4:36 pm **Viewing Direction:** Northwest

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



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EXISTING CONDITIONS



PROPOSED CONDITIONS

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

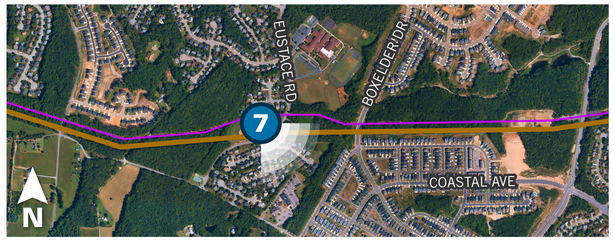
KRAKEN LOOP
Transmission Line Project

Viewpoint 7

Date: 9/16/2025 **Time:** 12:38 pm **Viewing Direction:** Southeast

— Existing Transmission Line 7 Viewpoint Location

— Segment 5: Aquia Harbour-Garrisonville



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EXISTING CONDITIONS



PROPOSED CONDITIONS

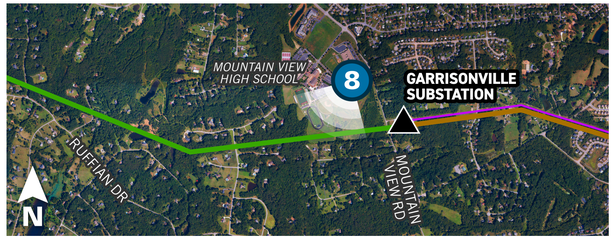
Photo simulations are for discussion purposes only. Final design is subject to change pending public, engineering, and regulatory review.

KRAKEN LOOP
Transmission Line Project

Viewpoint 8

Date: 9/16/2025 **Time:** 10:58 am **Viewing Direction:** Southwest

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



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EXISTING CONDITIONS



PROPOSED CONDITIONS

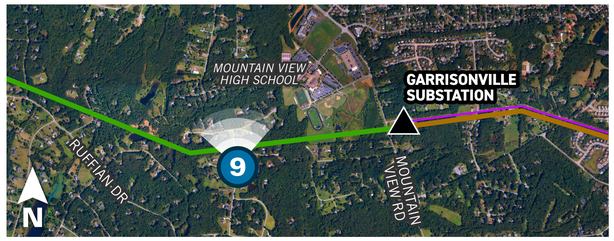
Photo simulations are for discussion purposes only. Final design is subject to change pending public, engineering, and regulatory review.

KRAKEN LOOP
Transmission Line Project

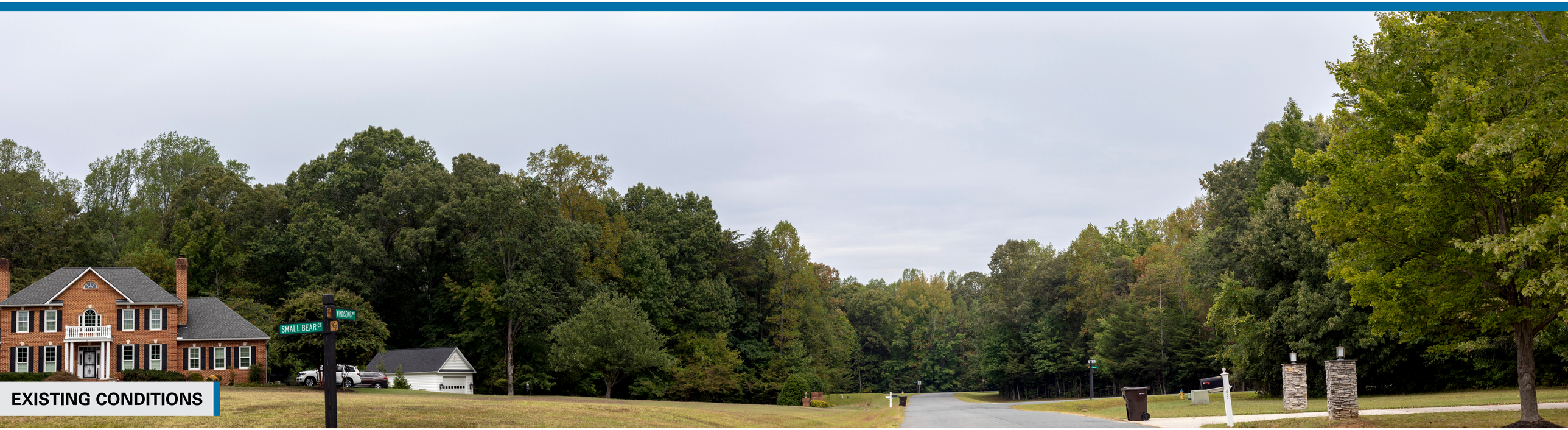
Viewpoint 9

Date: 9/16/2025 **Time:** 10:47 am **Viewing Direction:** North

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



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EXISTING CONDITIONS



PROPOSED CONDITIONS

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

KRAKEN LOOP
Transmission Line Project

Viewpoint 10

Date: 9/16/2025 **Time:** 9:35 am **Viewing Direction:** Southwest

Existing Transmission Line
Segment 7: Line 522 Junction-Yeat
10 Viewpoint Location



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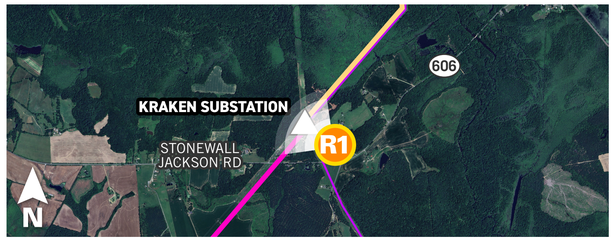


Photo simulations are for discussion purposes only. Final design is subject to change pending public, engineering, and regulatory review.

KRAKEN LOOP
Transmission Line Project

Proposed Kraken Substation Rendering

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



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EXISTING CONDITIONS



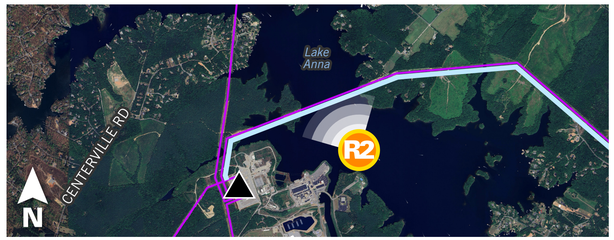
PROPOSED CONDITIONS

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

KRAKEN LOOP
Transmission Line Project

Lake Anna Water Crossing Rendering

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



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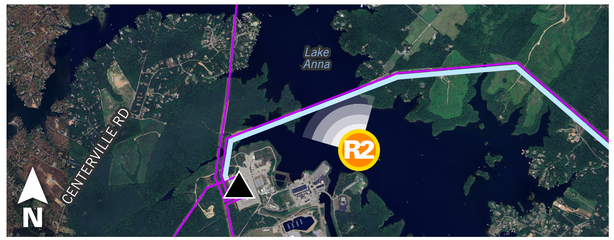
EXISTING CONDITIONS **DAY**

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

KRAKEN LOOP
Transmission Line Project

Lake Anna Water Crossing Rendering

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



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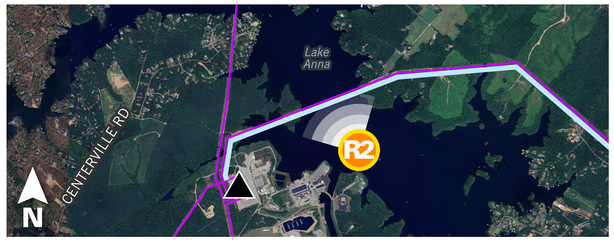
PROPOSED CONDITIONS | **DAY**

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

KRAKEN LOOP
Transmission Line Project

Lake Anna Water Crossing Rendering

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



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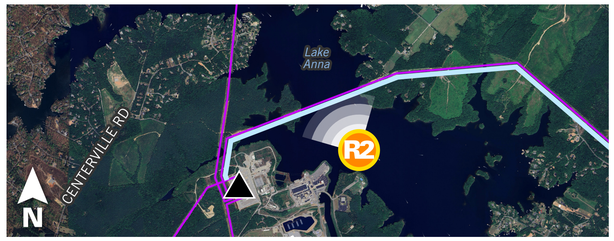
EXISTING CONDITIONS | **SUNSET**

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

KRAKEN LOOP
Transmission Line Project

Lake Anna Water Crossing Rendering

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



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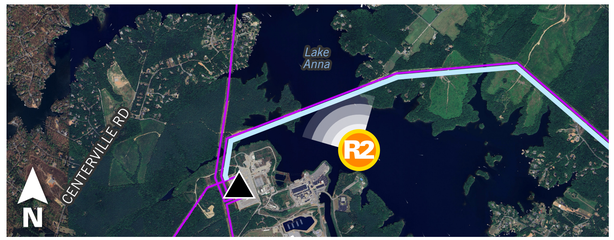
PROPOSED CONDITIONS | **SUNSET**

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

KRAKEN LOOP
Transmission Line Project

Lake Anna Water Crossing Rendering

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



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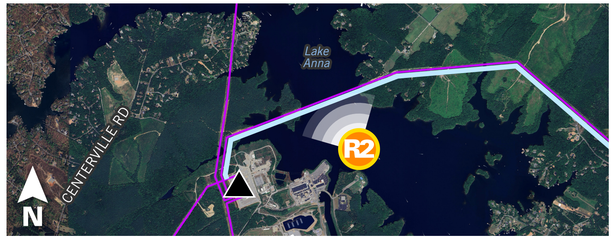
EXISTING CONDITIONS | **NIGHT**

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

KRAKEN LOOP
Transmission Line Project

Lake Anna Water Crossing Rendering

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



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PROPOSED CONDITIONS **NIGHT**

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