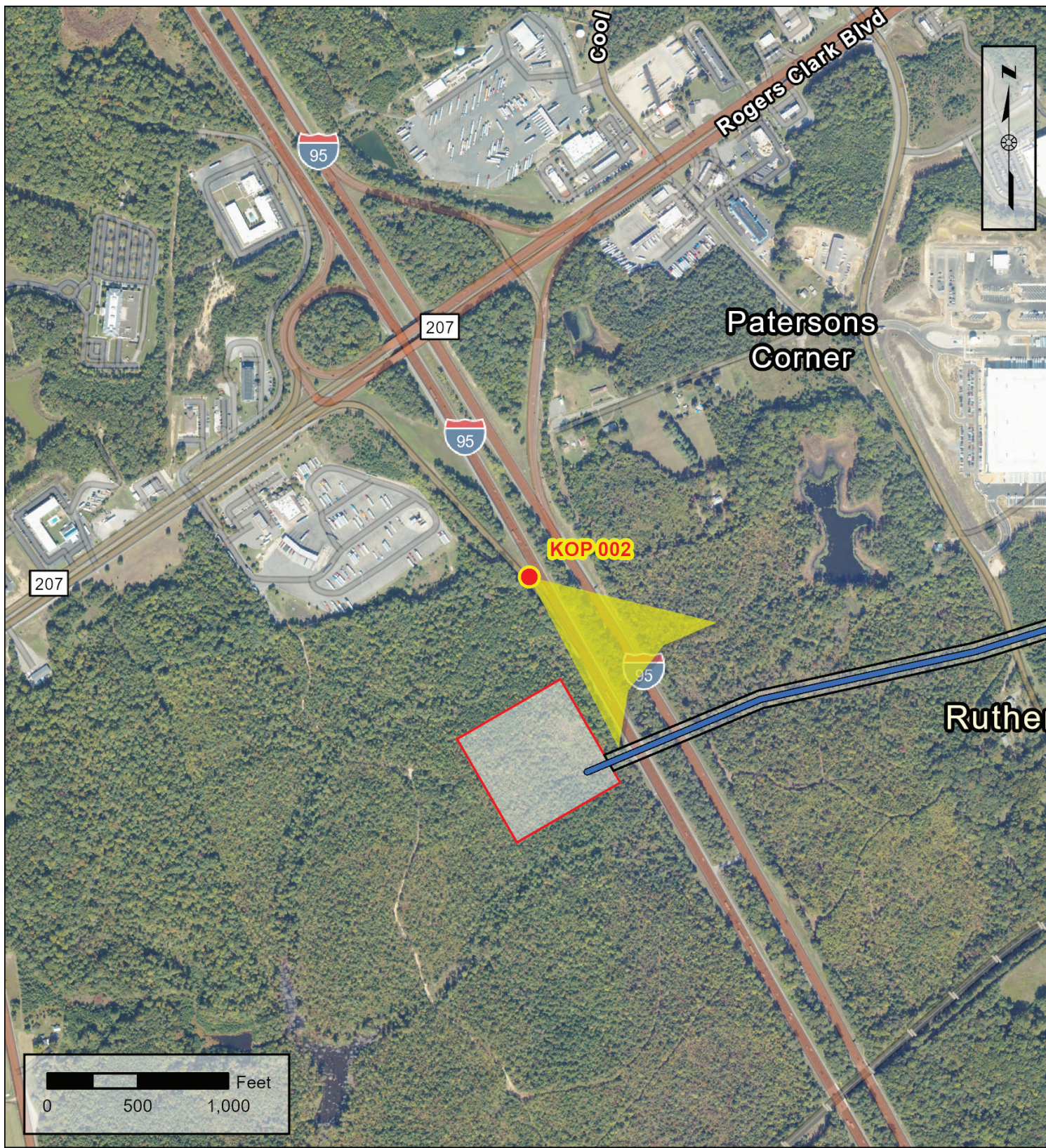




KOP 002
Interstate 95

Route: 1
Date: 07/26/24
Time: 11:44 am
Viewing Direction: Southeast
Distance to closest feature: 0.2 miles

EXISTING CONDITIONS



Legend

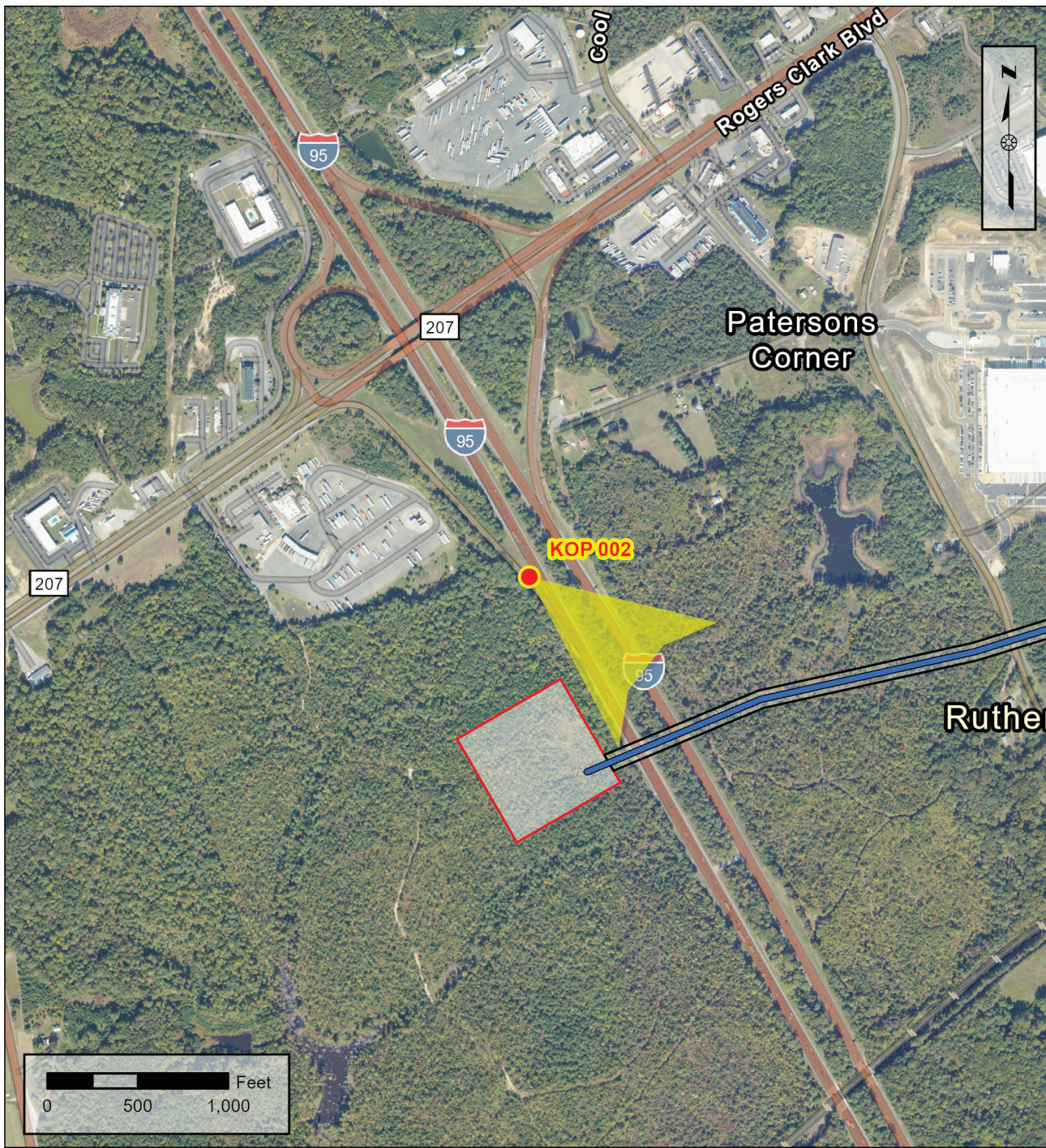
- KOP View Direction
- Route 1
- Right-of-Way
- Substation Boundary

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.



KOP 002
Interstate 95

Route: 1
Date: 07/26/24
Time: 11:44 am
Viewing Direction: Southeast
Distance to closest feature: 0.2 miles



Legend

- KOP View Direction
- Route 1
- Right-of-Way
- Substation Boundary

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EXISTING CONDITIONS



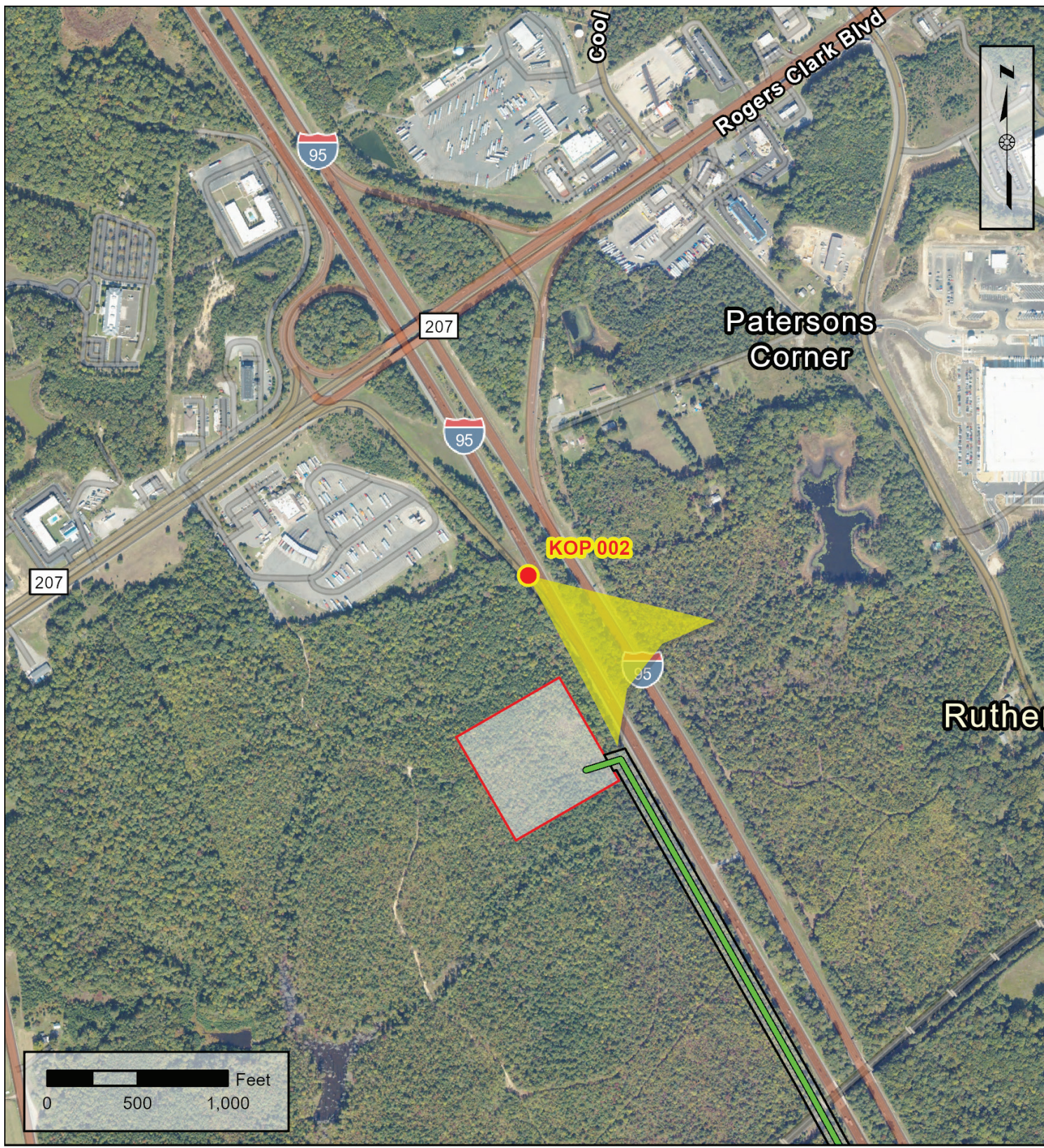
YELLOW: PARTIALLY OR FULLY HIDDEN PROJECT INFRASTRUCTURE



KOP 002
Interstate 95

Route: 2
Date: 07/26/24
Time: 11:44 am
Viewing Direction: Southeast
Distance to closest feature: 0.2 miles

EXISTING CONDITIONS



Legend

- KOP View Direction
- Route 2
- Right-of-Way
- Substation Boundary

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.

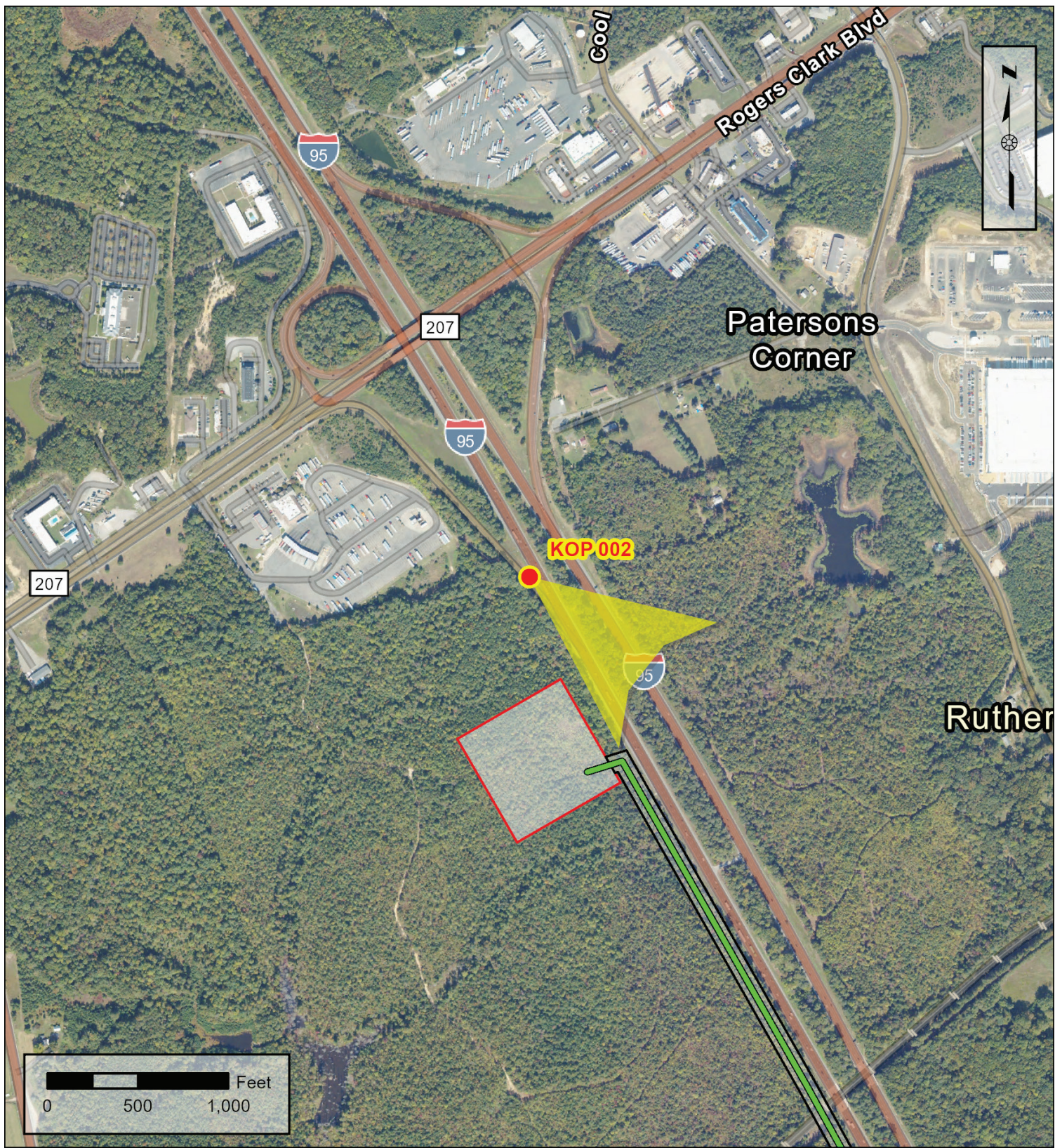
PROPOSED CONDITIONS



KOP 002
Interstate 95

Route: 2
Date: 07/26/24
Time: 11:44 am
Viewing Direction: Southeast
Distance to closest feature: 0.2 miles

EXISTING CONDITIONS



Legend

- KOP View Direction
- Route 2
- Right-of-Way
- Substation Boundary

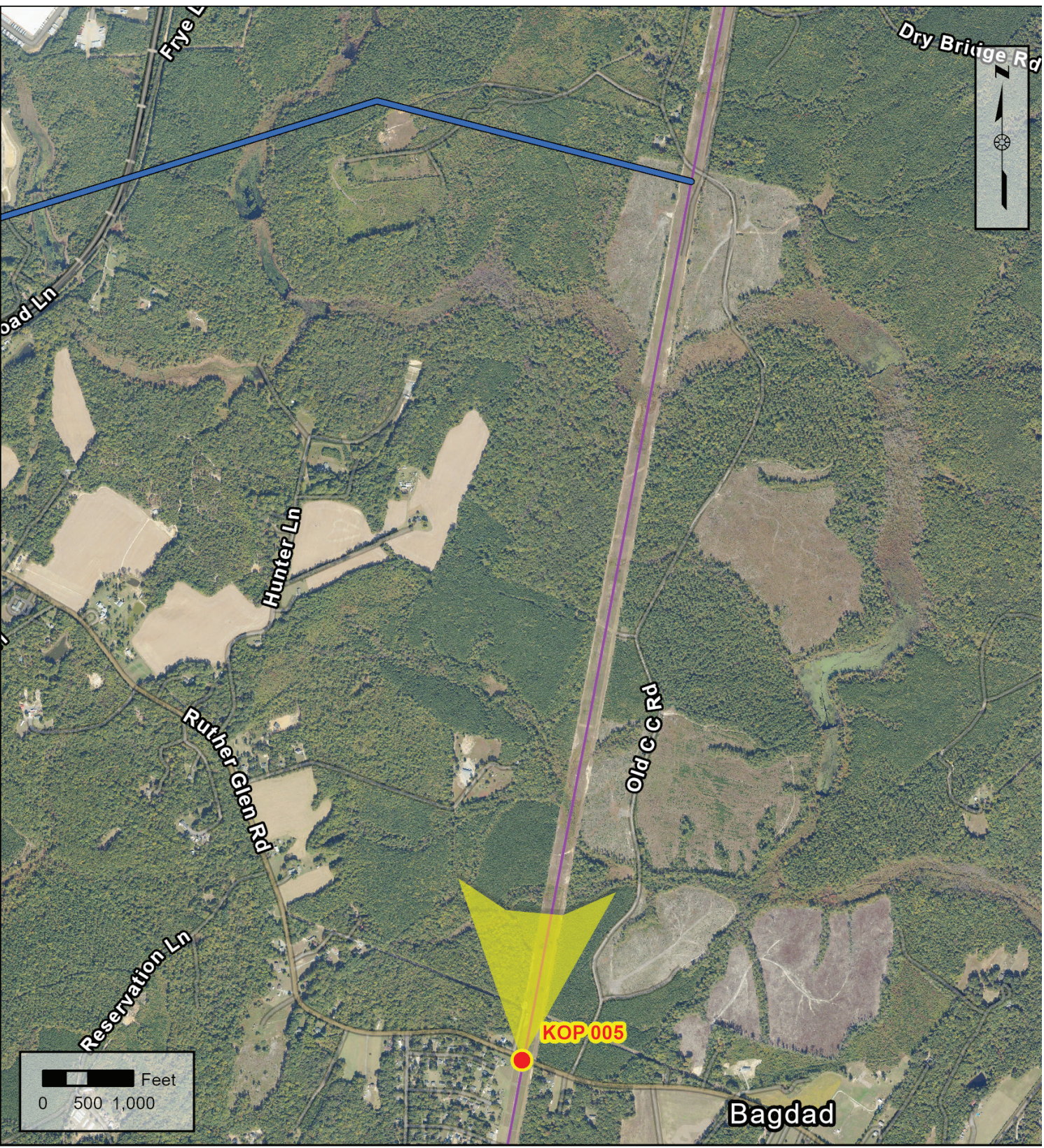
Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.

YELLOW: PARTIALLY OR FULLY HIDDEN PROJECT INFRASTRUCTURE



KOP 005
Ruther Glen Rd

Route: 1
Date: 07/24/24
Time: 11:23 am
Viewing Direction: North
Distance to closest feature: 1.8 miles



Legend

- KOP View Direction
- Existing Dominion Transmission Line
- Route 1

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.



EXISTING CONDITIONS



PROPOSED CONDITIONS

Carmel Church
230 kV Electric Transmission Project
Dominion Energy Virginia
Caroline County, Virginia



KOP 005
Ruther Glen Rd

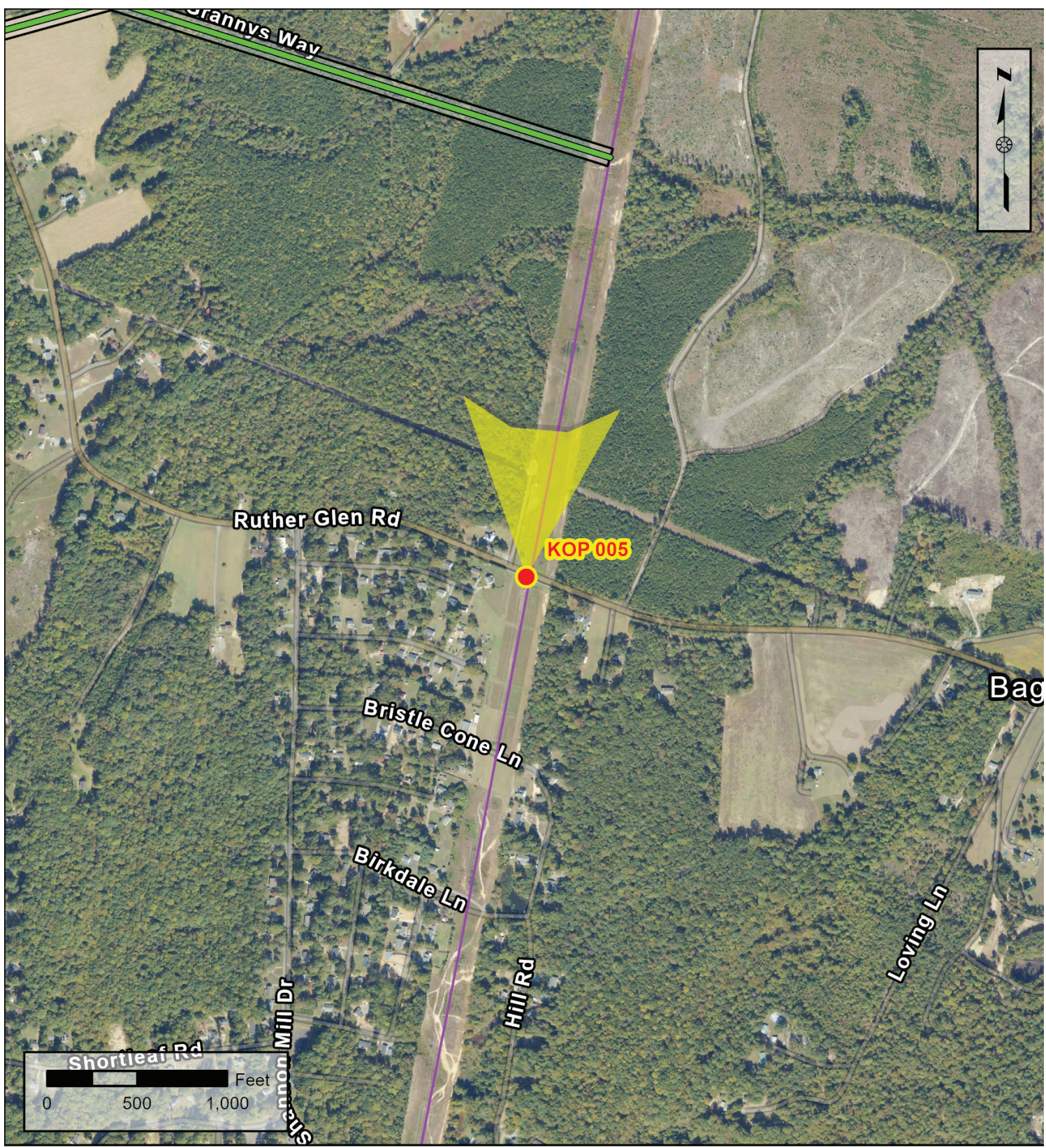
Route: 2
Date: 07/24/24
Time: 11:23 am
Viewing Direction: North
Distance to closest feature: 0.4 miles



EXISTING CONDITIONS



PROPOSED CONDITIONS



Legend

- KOP View Direction
- Existing Dominion Transmission Line
- Route 2
- Right-of-Way

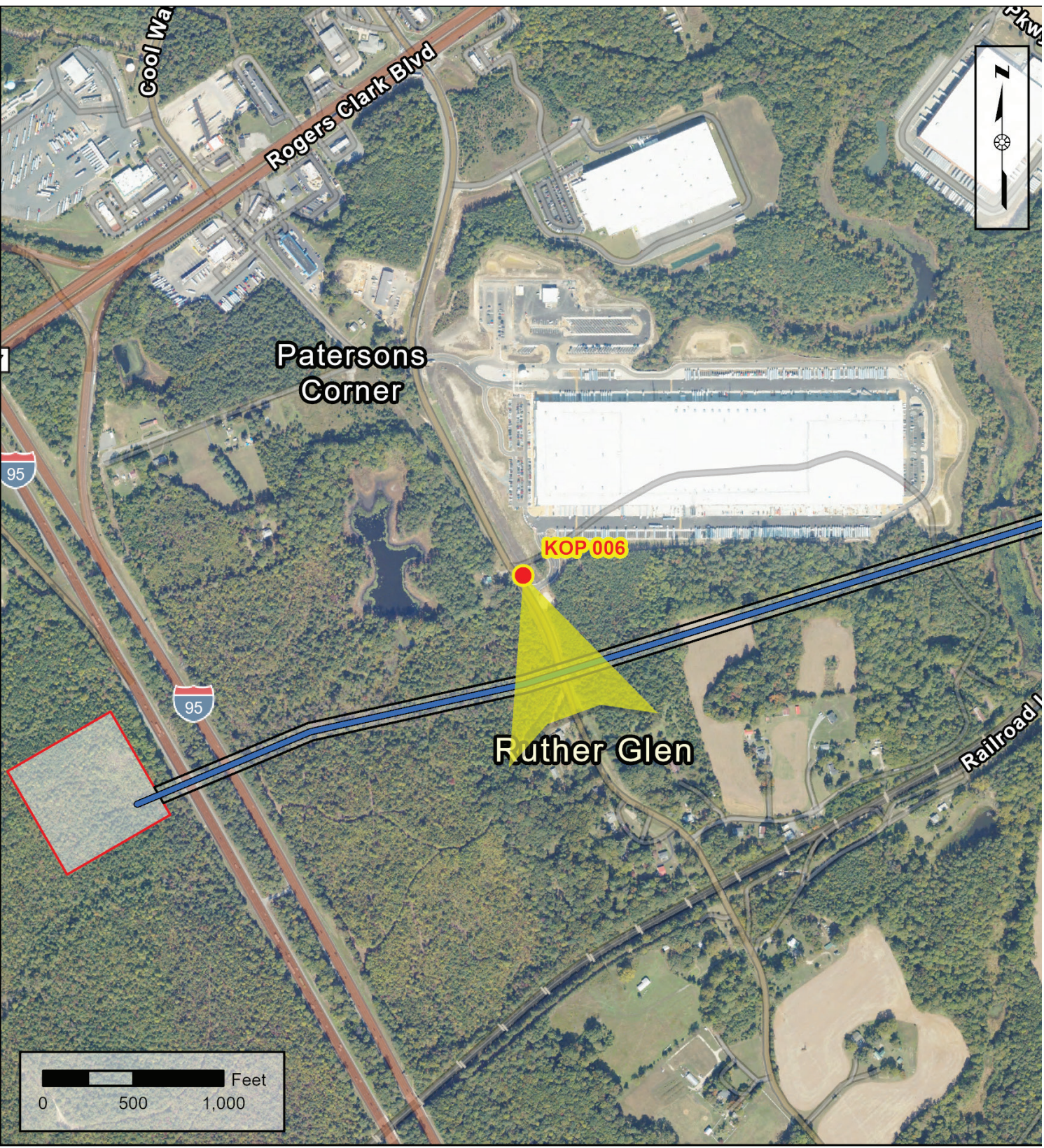
Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.

Carmel Church
230 kV Electric Transmission Project
Dominion Energy Virginia
Caroline County, Virginia



KOP 006
Ruther Glen Rd

Route: 1
Date: 07/24/24
Time: 10:10 am
Viewing Direction: South
Distance to closest feature: 576 ft



Legend

- KOP View Direction
- Route 1
- Right-of-Way
- Substation Boundary

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.



EXISTING CONDITIONS



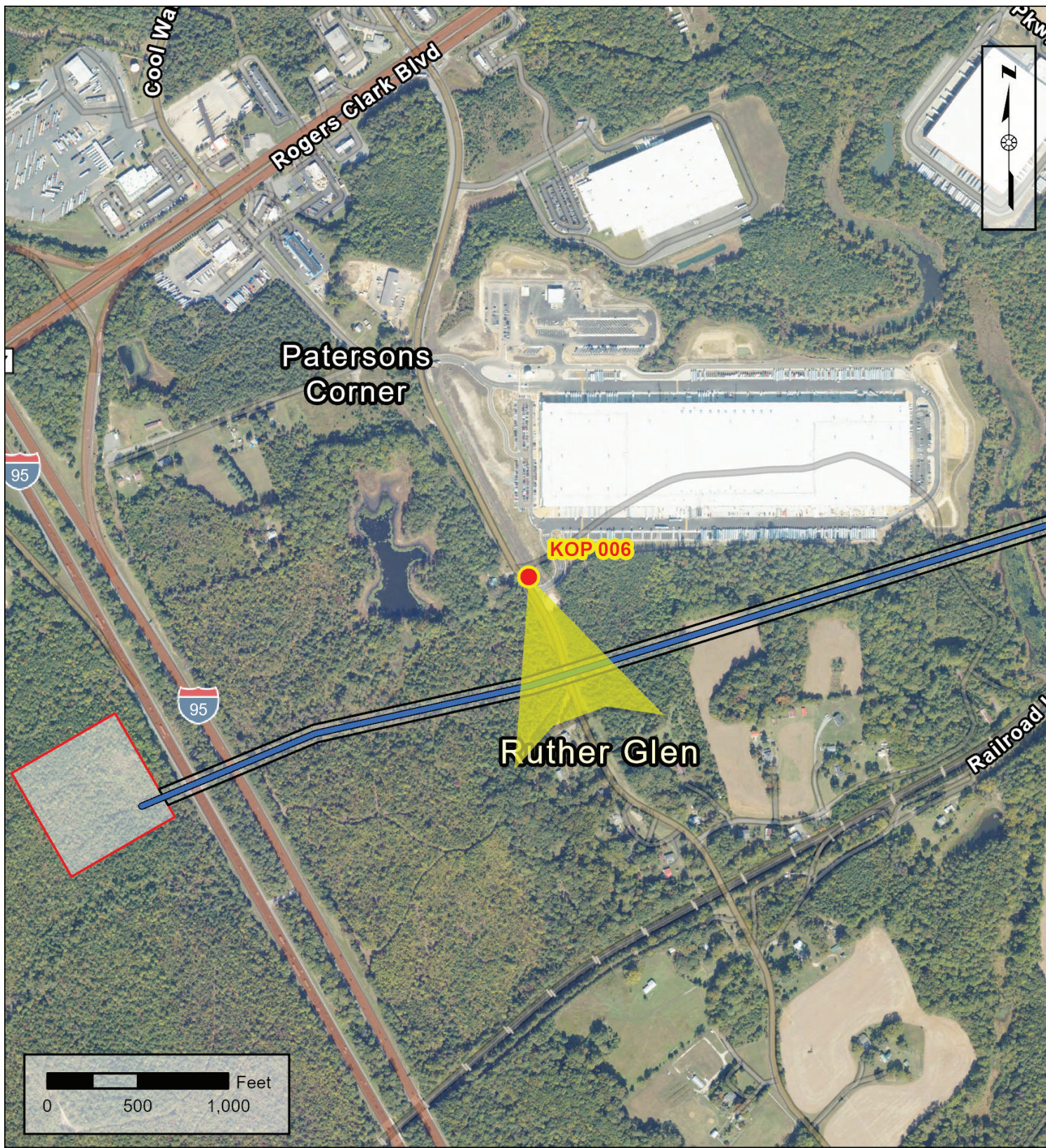
PROPOSED CONDITIONS

Carmel Church
230 kV Electric Transmission Project
Dominion Energy Virginia
Caroline County, Virginia



KOP 006
Ruther Glen Rd

Route: 1
Date: 07/24/24
Time: 10:10 am
Viewing Direction: South
Distance to closest feature: 576 ft



Legend

- KOP View Direction
- Route 1
- Right-of-Way
- Substation Boundary

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.



EXISTING CONDITIONS



YELLOW: PARTIALLY OR FULLY HIDDEN PROJECT INFRASTRUCTURE

Carmel Church
230 kV Electric Transmission Project
Dominion Energy Virginia
Caroline County, Virginia



KOP 008B
Old CC Rd

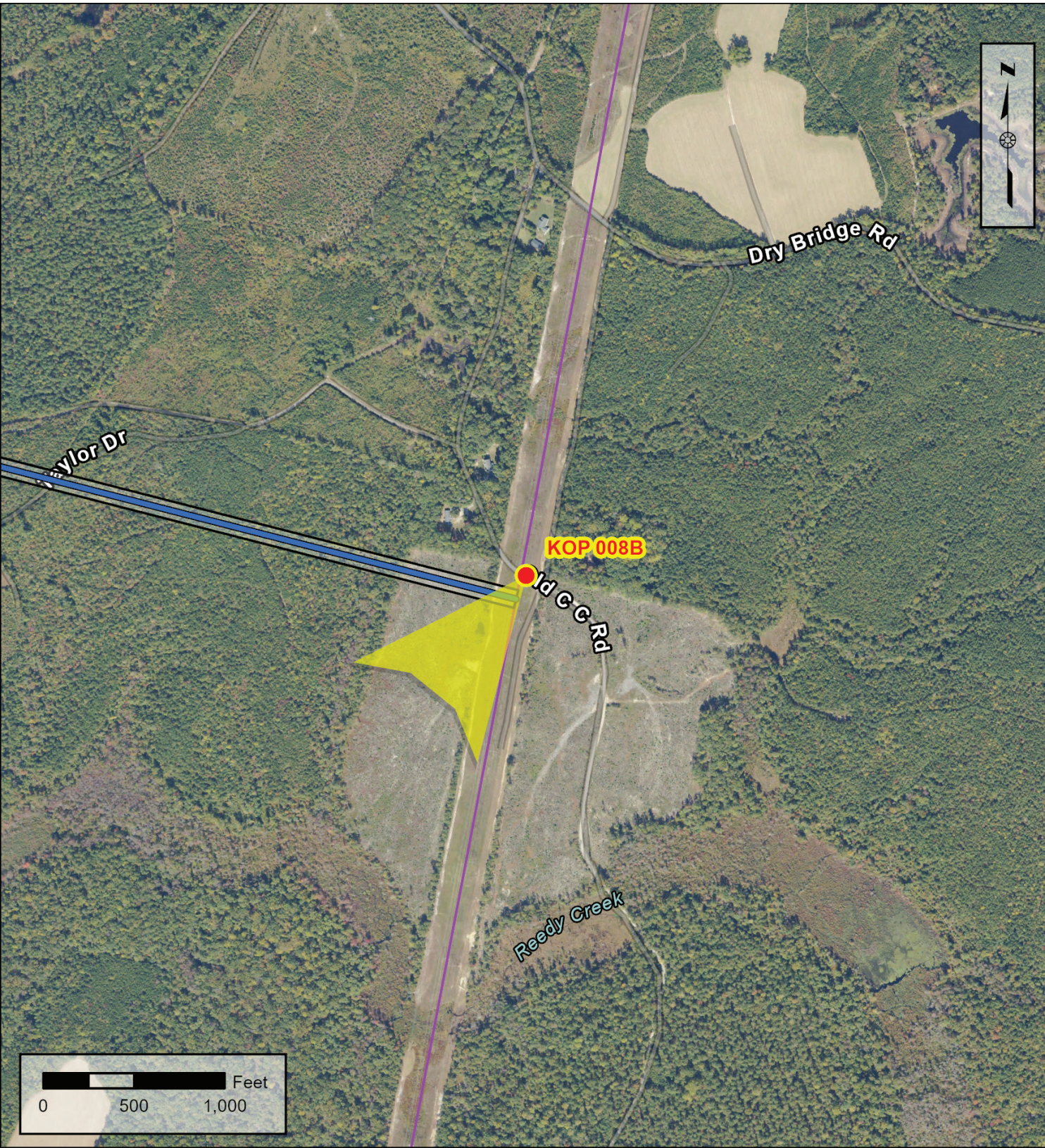
Route: 1
Date: 07/24/24
Time: 1:06 pm
Viewing Direction: West
Distance to closest feature: 142 ft



EXISTING CONDITIONS



PROPOSED CONDITIONS



Legend

- KOP View Direction
- Existing Dominion Transmission Line
- Route 1
- Right-of-Way

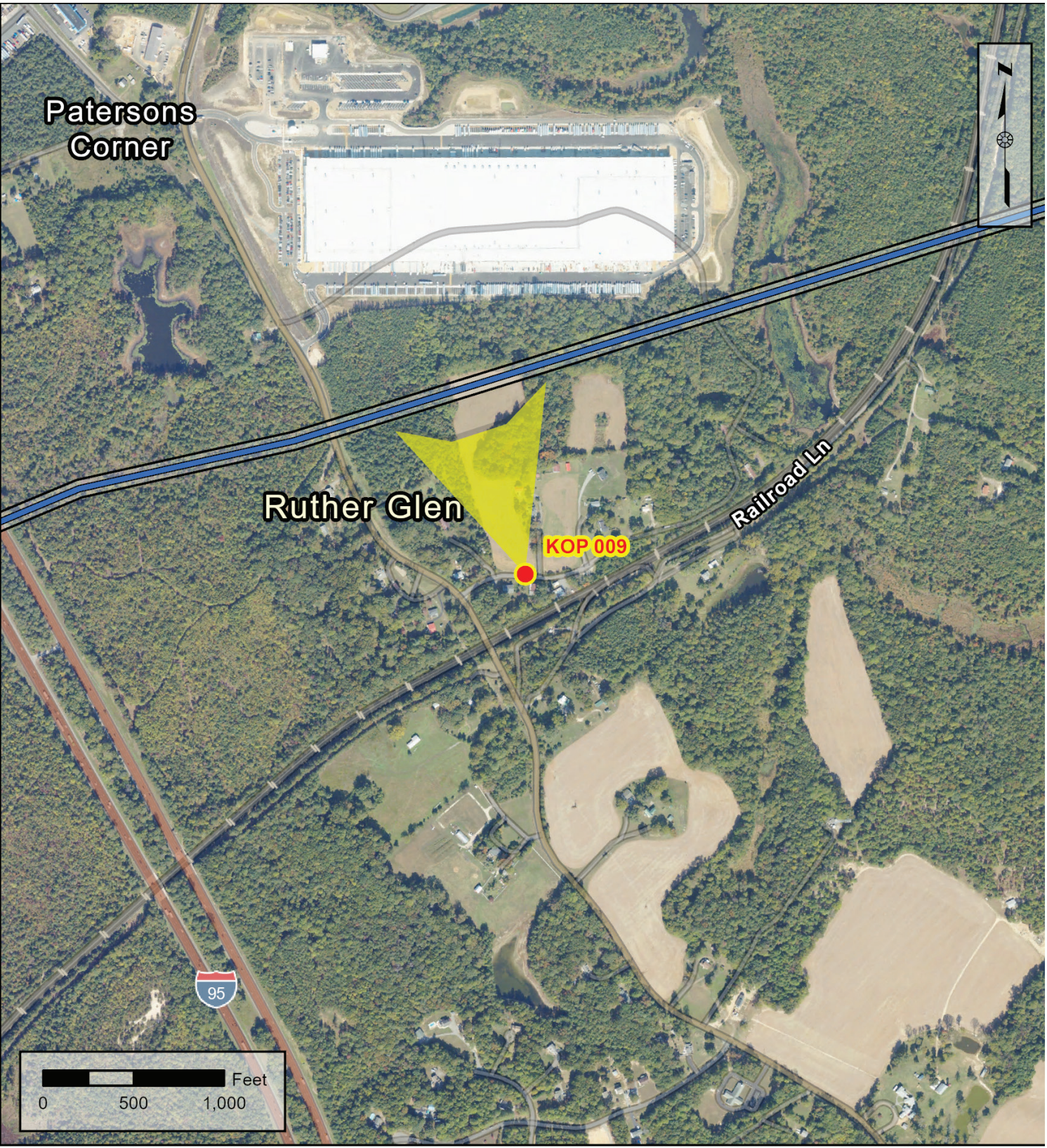
Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.

Carmel Church
230 kV Electric Transmission Project
Dominion Energy Virginia
Caroline County, Virginia



KOP 009
Chesterfield Rd

Route: 1
Date: 07/24/24
Time: 10:30 am
Viewing Direction: North
Distance to closest feature: 0.2 miles



Legend

- KOP View Direction
- Route 1
- Right-of-Way

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.



EXISTING CONDITIONS



PROPOSED CONDITIONS

Carmel Church
230 kV Electric Transmission Project
Dominion Energy Virginia
Caroline County, Virginia



KOP 009
Chesterfield Rd

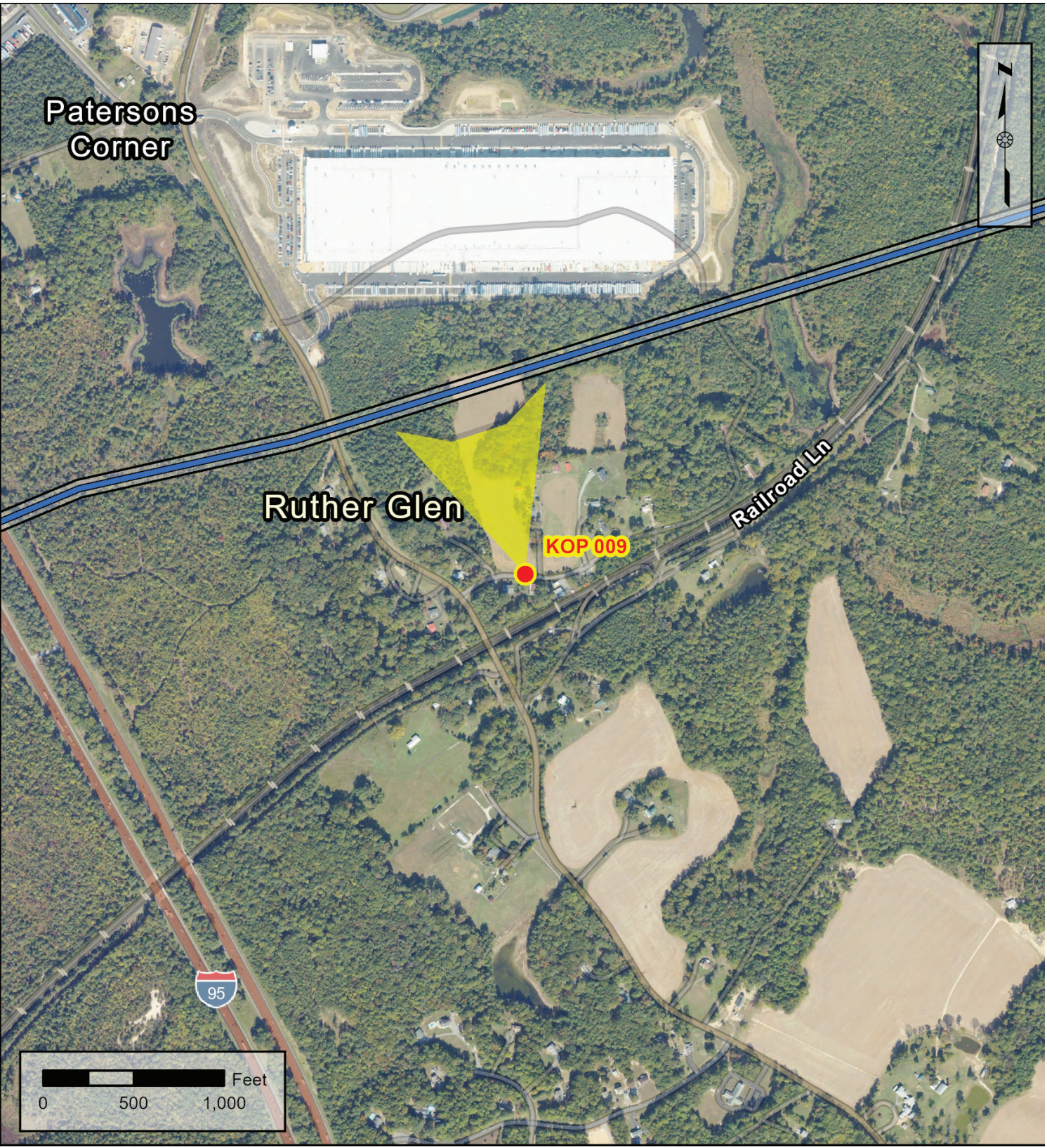
Route: 1
Date: 07/24/24
Time: 10:30 am
Viewing Direction: North
Distance to closest feature: 0.2 miles



EXISTING CONDITIONS



YELLOW: PARTIALLY OR FULLY HIDDEN PROJECT INFRASTRUCTURE



Legend

- KOP View Direction
- Route 1
- Right-of-Way

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.



KOP 111
Ruther Glen Rd

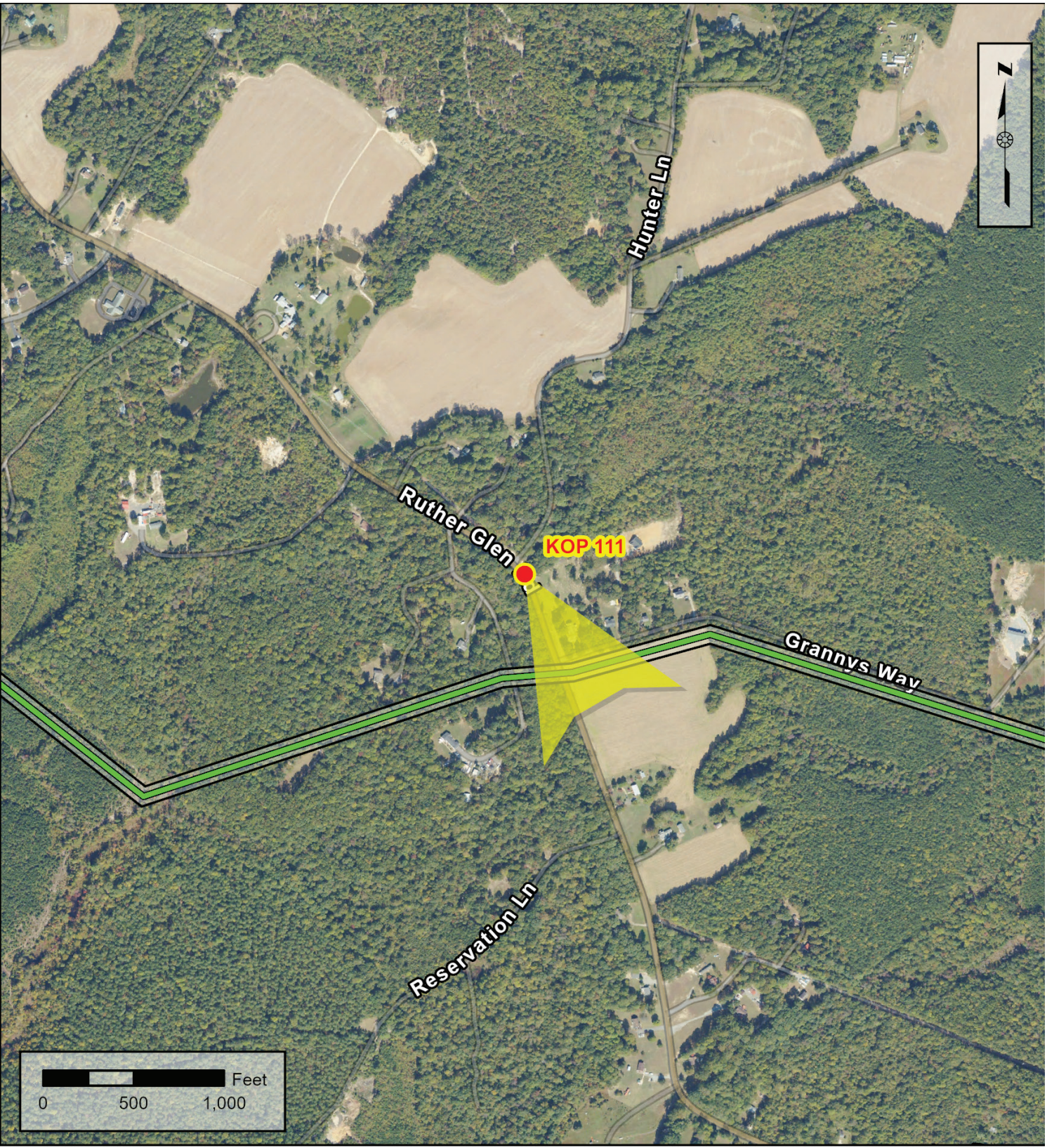
Route: 2
Date: 09/03/24
Time: 2:03 pm
Viewing Direction: Southeast
Distance to closest feature: 604 ft



EXISTING CONDITIONS



PROPOSED CONDITIONS



Legend

- KOP View Direction
- Route 2
- Right-of-Way

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.



KOP 111
Ruther Glen Rd

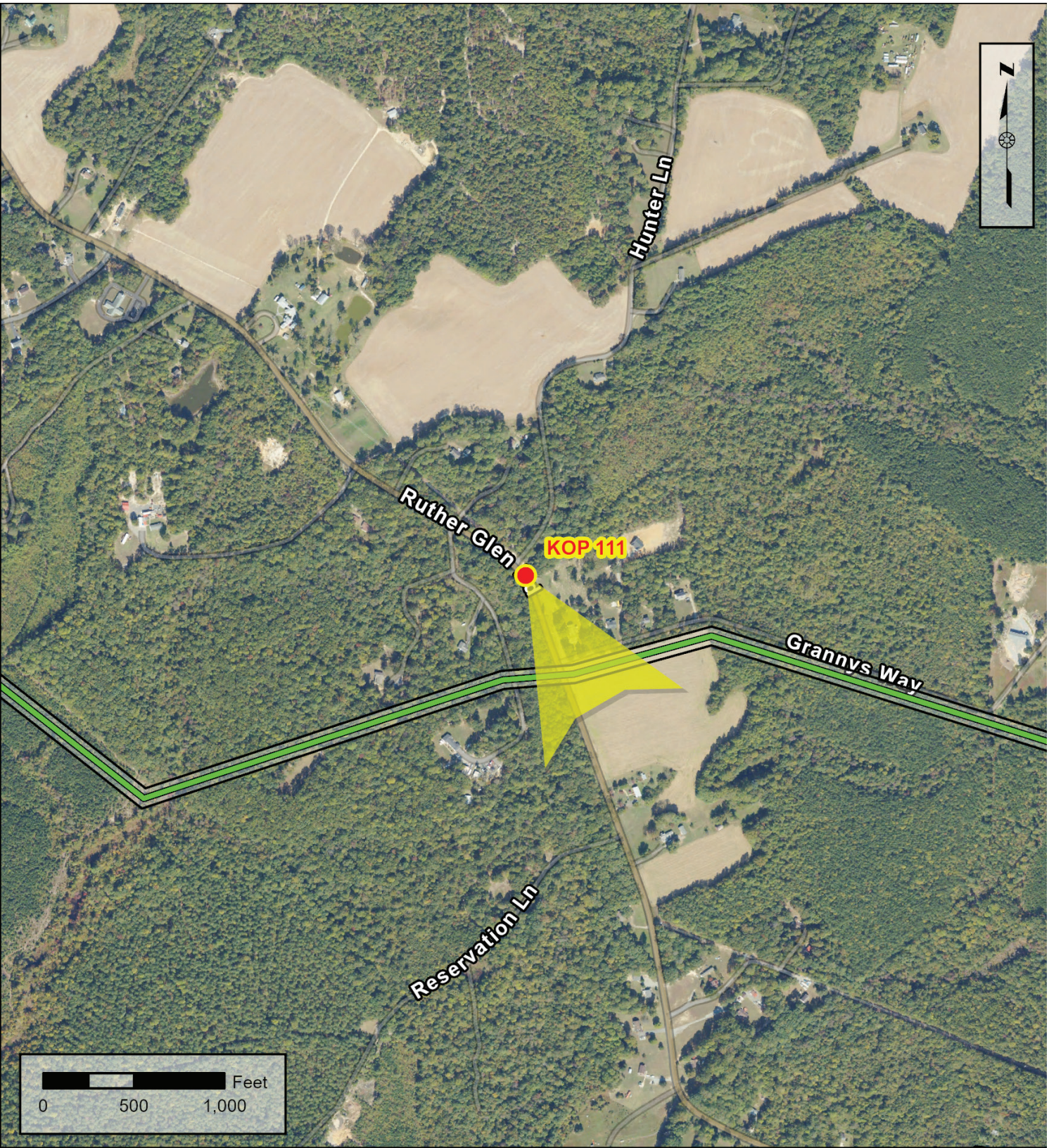
Route: 2
Date: 09/03/24
Time: 2:03 pm
Viewing Direction: Southeast
Distance to closest feature: 604 ft



EXISTING CONDITIONS



YELLOW: PARTIALLY OR FULLY HIDDEN PROJECT INFRASTRUCTURE



Legend

- KOP View Direction
- Route 2
- Right-of-Way

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.

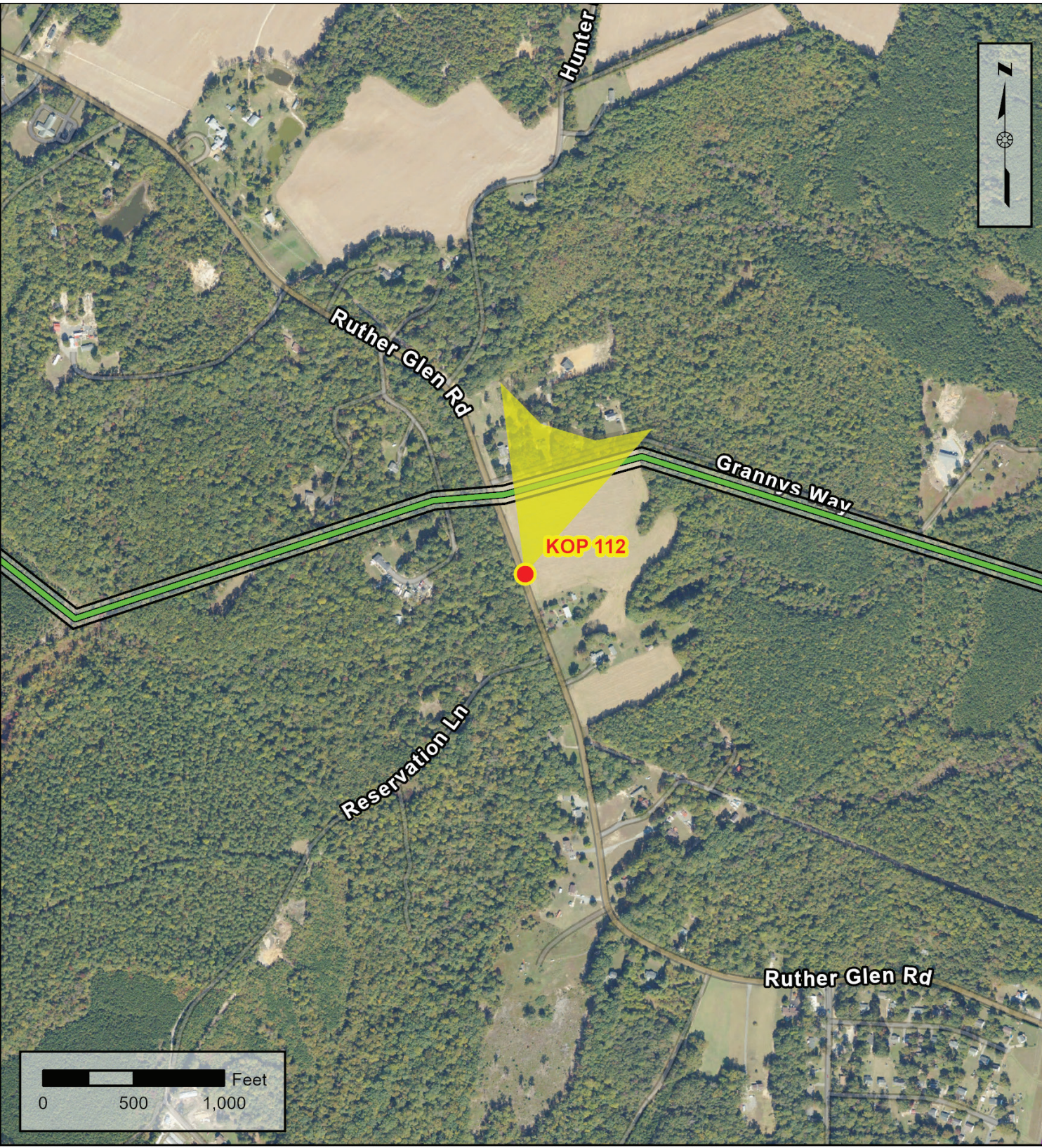
Carmel Church
230 kV Electric Transmission Project
Dominion Energy Virginia
Caroline County, Virginia



KOP 112
Ruther Glen Rd

Route: 2
Date: 09/03/24
Time: 2:33
Viewing Direction: Northeast
Distance to closest feature: 453 ft

EXISTING CONDITIONS



Legend

- KOP View Direction
- Route 2
- Existing Dominion Transmission Line
- Right-of-Way

Note: Project components illustrated are based on proposed preliminary designs. The images contained on this page show the proposed project within a wider landscape context and are not representative of scale and distance when viewed from the actual view point.

PROPOSED CONDITIONS