Project Overview



Centreport Electric Transmission Project

Stafford County is experiencing growing energy demands as the Stafford Technology Park has brought new business growth to the area.

A new substation called Centreport Substation and a corresponding double-circuit 230 kilovolt (kV) electric transmission line is needed to:

- Meet the expanding power needs
- Maintain federal reliability rules
- Keep the grid operating efficiently

We are considering several routes for the new transmission line. One proposed route with alternatives will be submitted to the Virginia State Corporation Commission (SCC) for final evaluation and approval.



Keep up with the latest project information on our website: DominionEnergy.com/centreport

Project Timeline



Centreport Electric Transmission Project

Project Schedule

Early 2024	 Project announcement
Spring-Summer 2024	 Community engagement
Fall 2024	 File application with the Virginia State Corporation Commission (SCC)
Fall 2025	 Anticipated SCC ruling
	 Permitting Finalize engineering Pre-construction activities Project outreach continues
Summer 2026	 Construction begins
	 Construction complete Restoration begins

This schedule is subject to change based on weather, permits, etc. For the latest information, visit our website, DominionEnergy.com/centreport.

Stay Connected

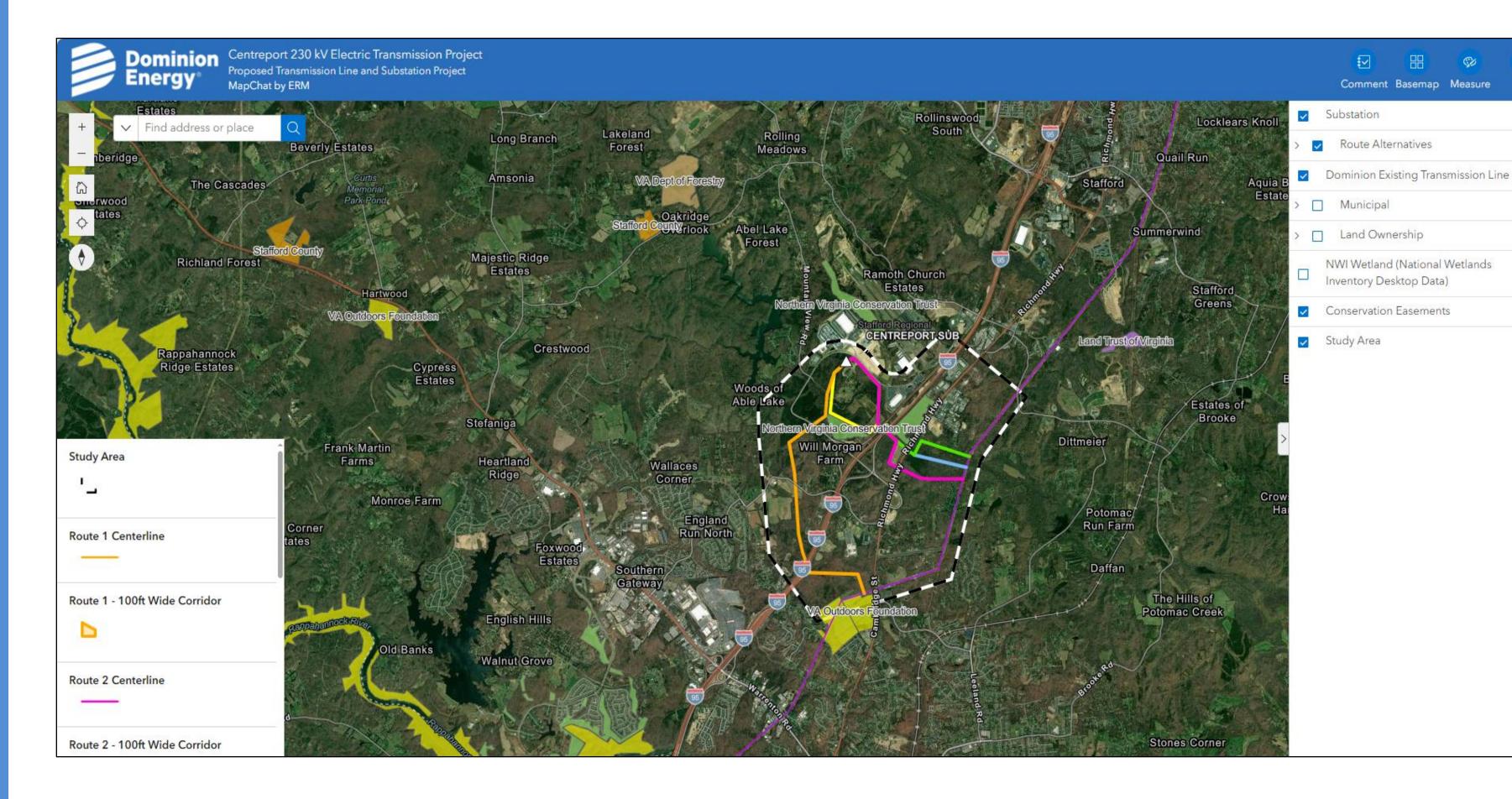


At your convenience, you can use **MapChat by ERM** to explore the proposed project routes. You can participate in the routing process by leaving comments.

Access MapChat by ERM to:

Leave a comment for our team
Change the base map / background
Measure distances
Toggle on / off layers to view environmental features, parcel boundaries, and more
View current and previous versions

of routes



Access MapChat by ERM to:

Provide feedback to our team

€ Comment	Basemap	Measure	FAQ	about the locations that matter to you.Add details about natural or historic resources in your community.	ment Comment Topic* Which of these categories of Construction	does your topic pertain to?	Health and Safety
Measure		1.122507		 Provide specific information related to your property. 	Visual Impacts Routing	Environmental Impacts	Job Opportunities
Start to m	ace your fi		the		Comments*		5000 ,

For more information about this project, visit our website: DominionEnergy.com/centreport. Or contact us: email: powerline@dominionenergy.com

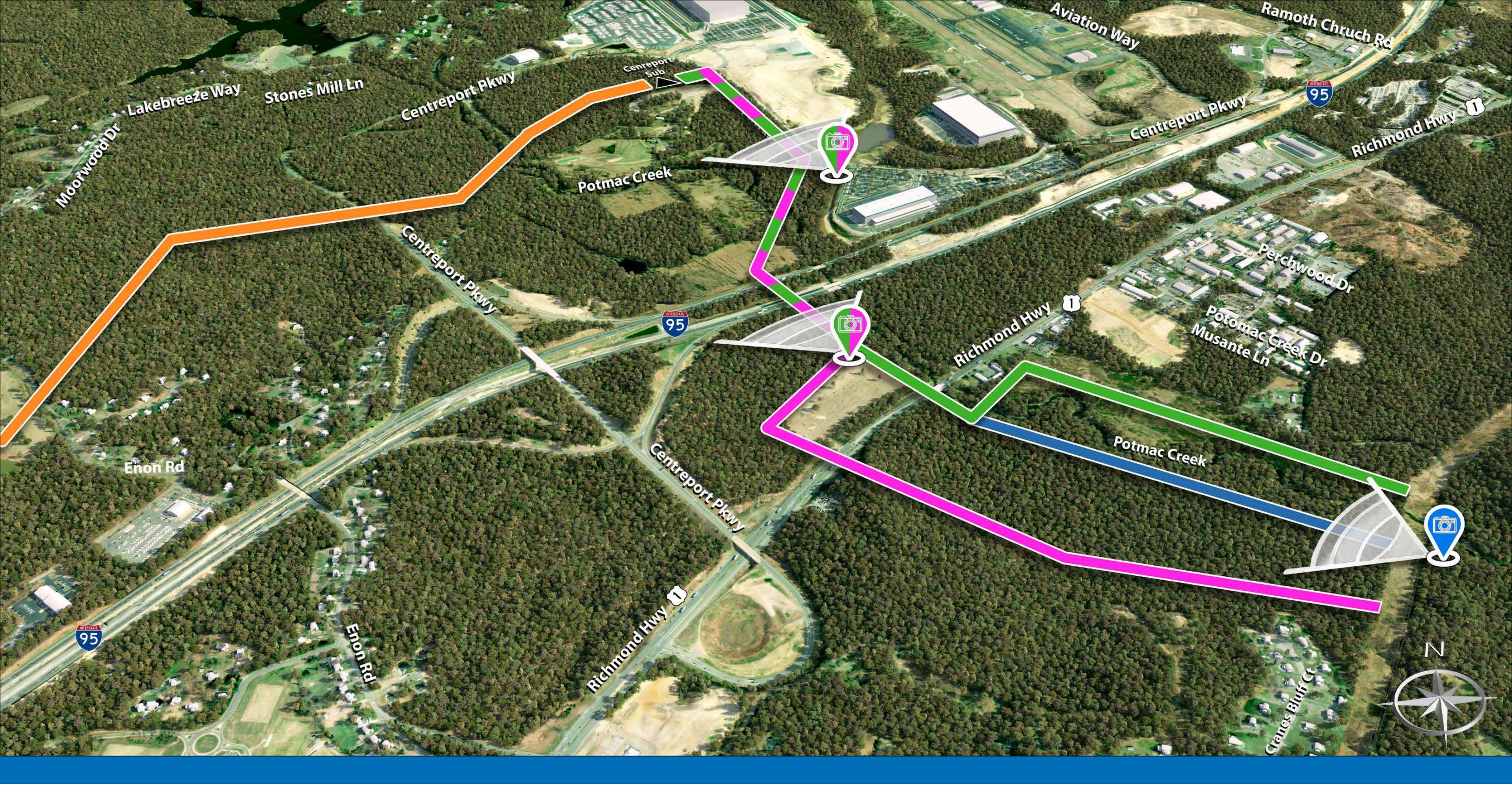








phone: 888-291-0190

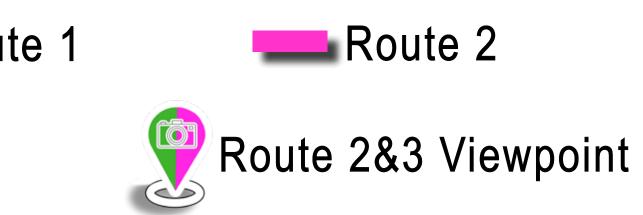


CENTREPORT

230 kV Transmission Line Project **Dominion Energy Virginia** Stafford County, Virgina

Route 1

Overhead Route Options









This depiction of the route options serves as a representation of the project area and is not intended for detailed engineering and/or regulatory purposes.

Route Variation 1



EXISTING CONDITIONS

CENTREPORT

230 kV Transmission Line Project **Dominion Energy Virginia** Stafford County, Virgina







PROPOSED CONDITIONS

CENTREPORT

230 kV Transmission Line Project **Dominion Energy Virginia** Stafford County, Virgina









INTERSTATE 95

CENTREPORT

230 kV Transmission Line Project **Dominion Energy Virginia** Stafford County, Virgina

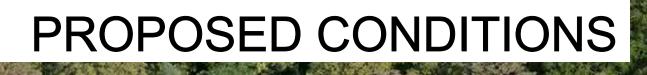


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INTERSTATE 95

CENTREPORT

230 kV Transmission Line Project **Dominion Energy Virginia** Stafford County, Virgina



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Richmond Hwy D



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EXISTING CONDITIONS

CENTREPORT 230 kV Transmission Line Project

230 kV Transmission Line Project Dominion Energy Virginia Stafford County, Virgina





Overhead Route Variation 1

Overhead renderings are for discussion purposes only. The final design is subject to change pending public, engineering, and regulatory review.

Richmond Hwy 1



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PROPOSED CONDITIONS

CENTREPORT 220 kV/ Transmission Line Project

230 kV Transmission Line Project Dominion Energy Virginia Stafford County, Virgina





Overhead Route Variation 1

Overhead renderings are for discussion purposes only. The final design is subject to change pending public, engineering, and regulatory review.

Richmond Hwy 1

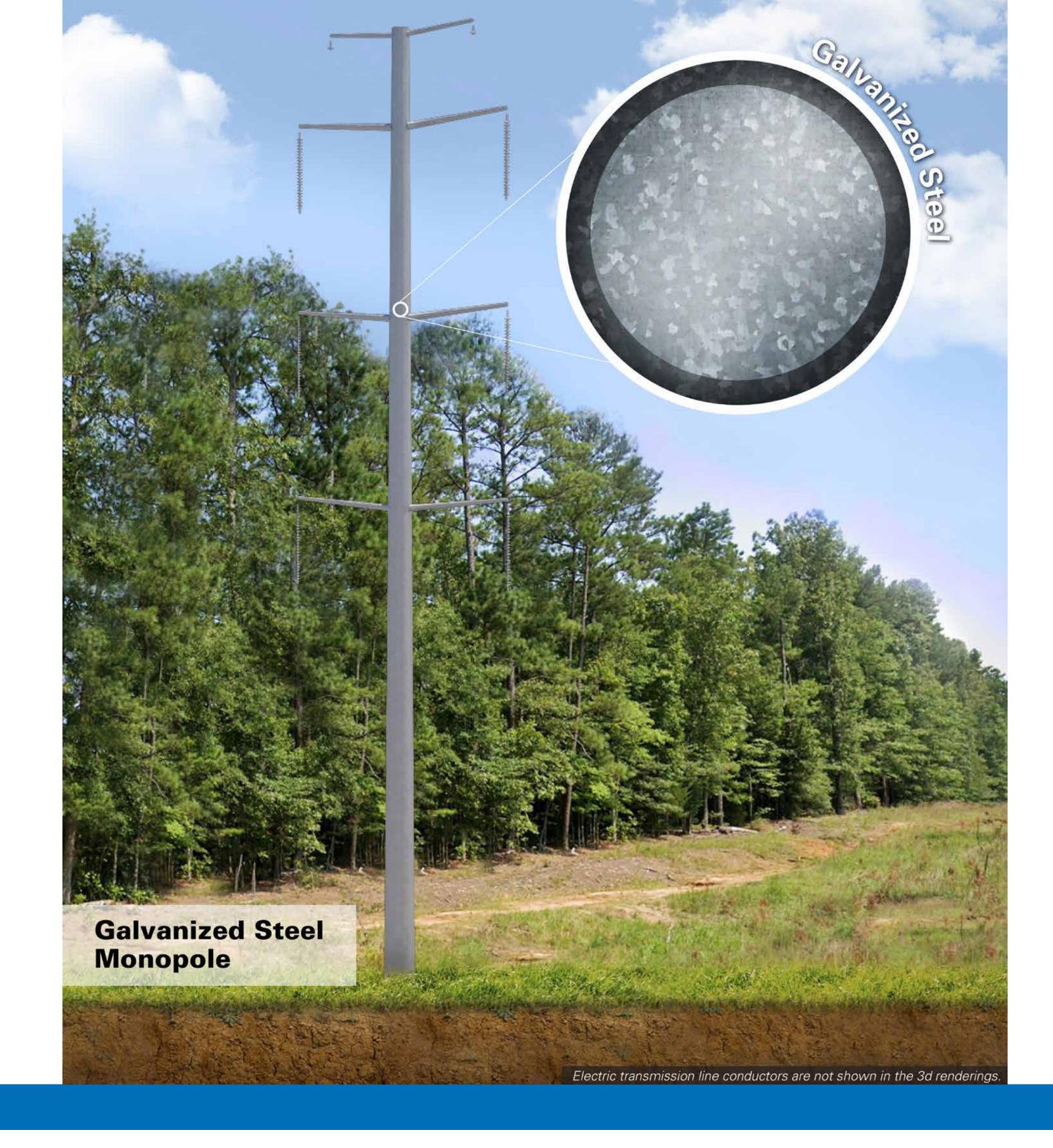
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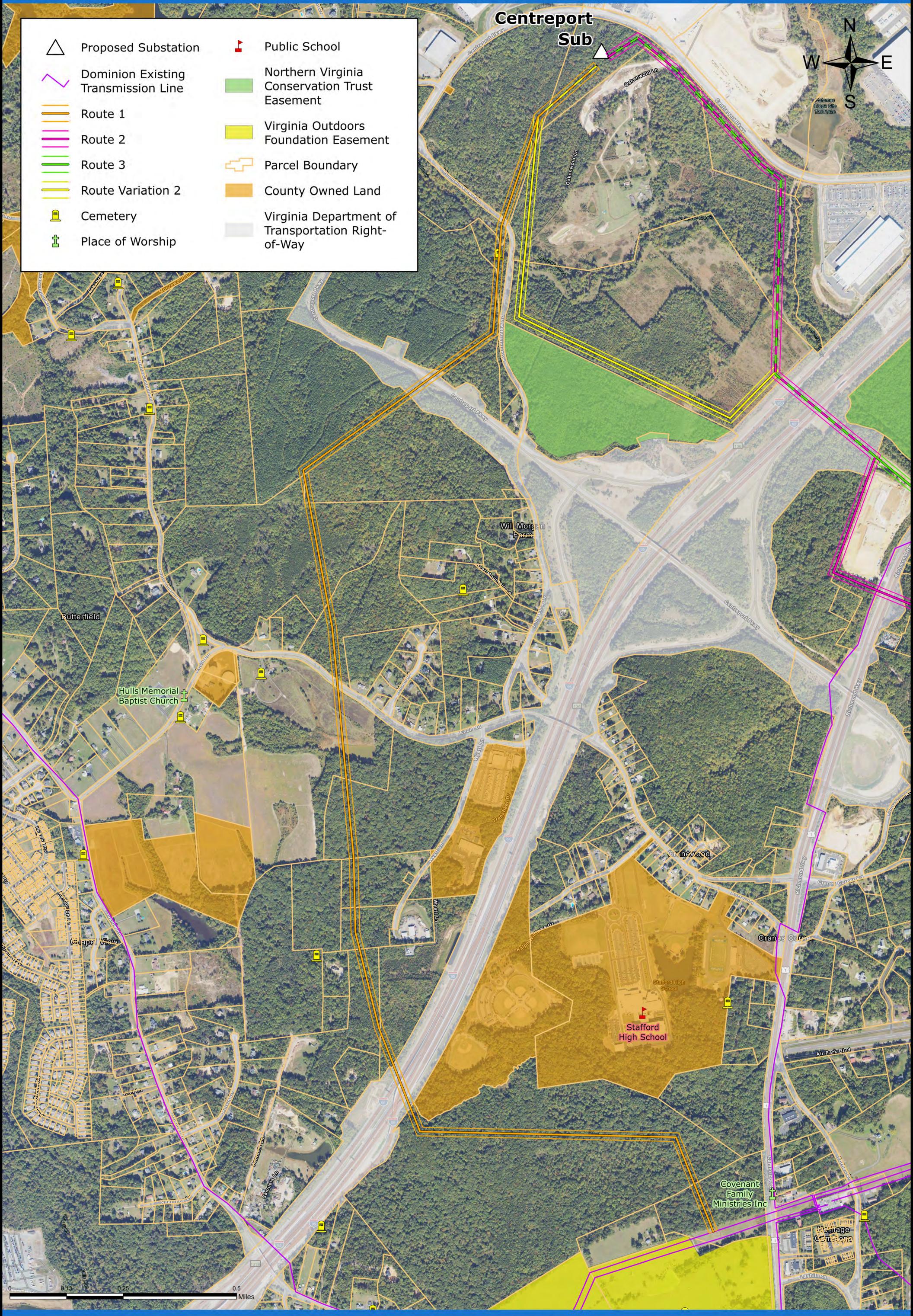
Structure Material Comparison



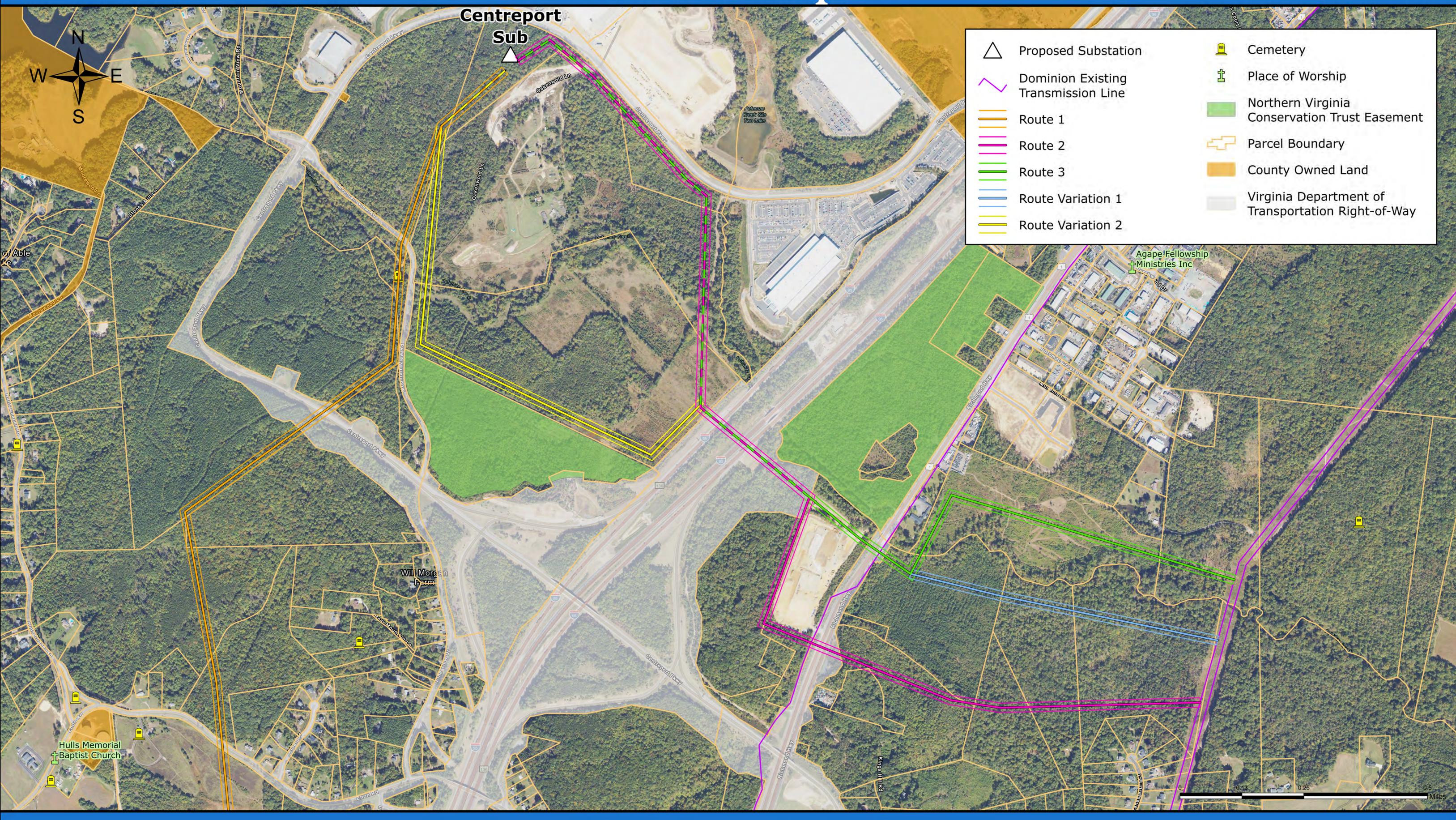


Parcel Map 1





Centreport 230 kV Transmission Line Project



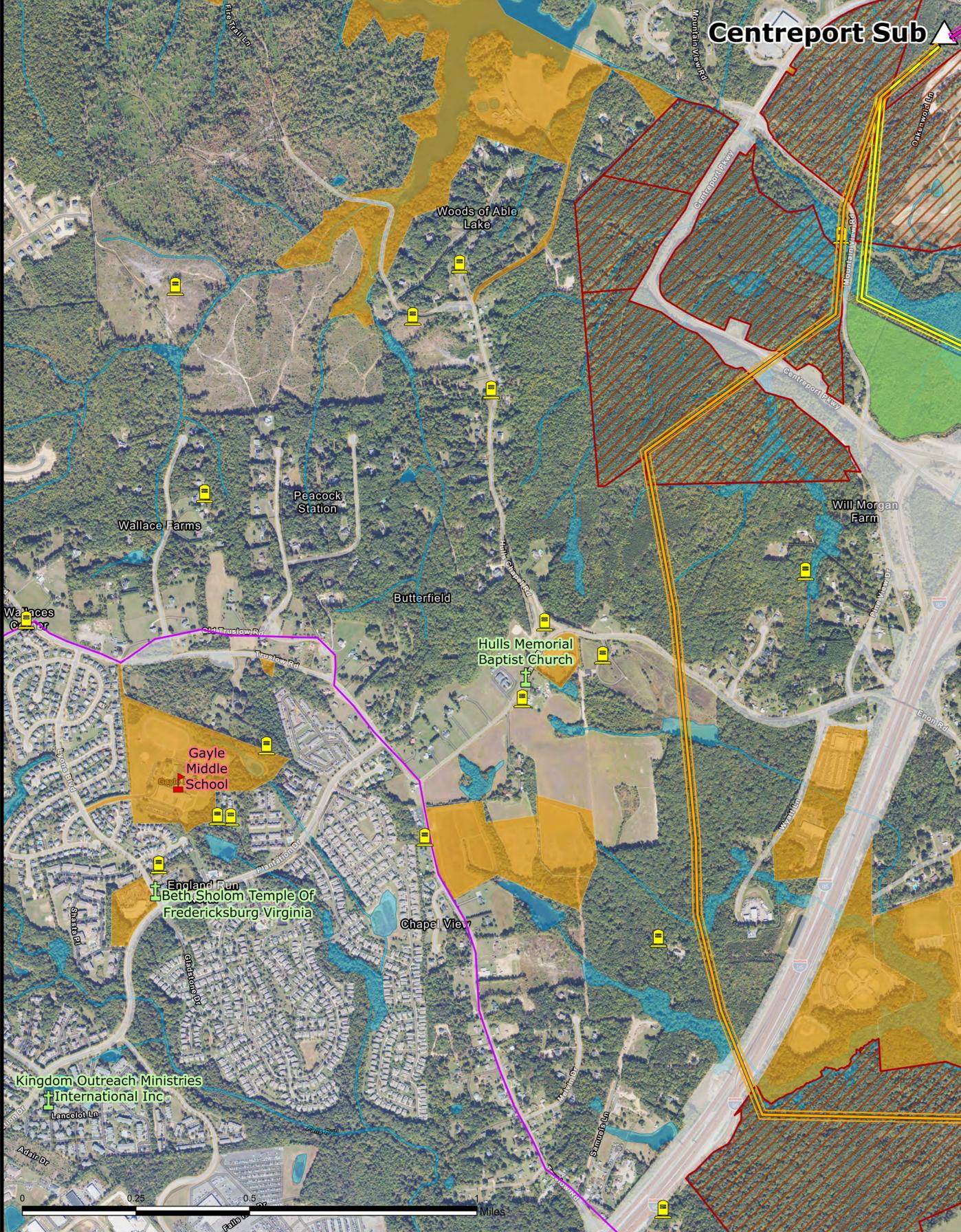
Centreport 230 kV Transmission Line Project

Parcel Map 2





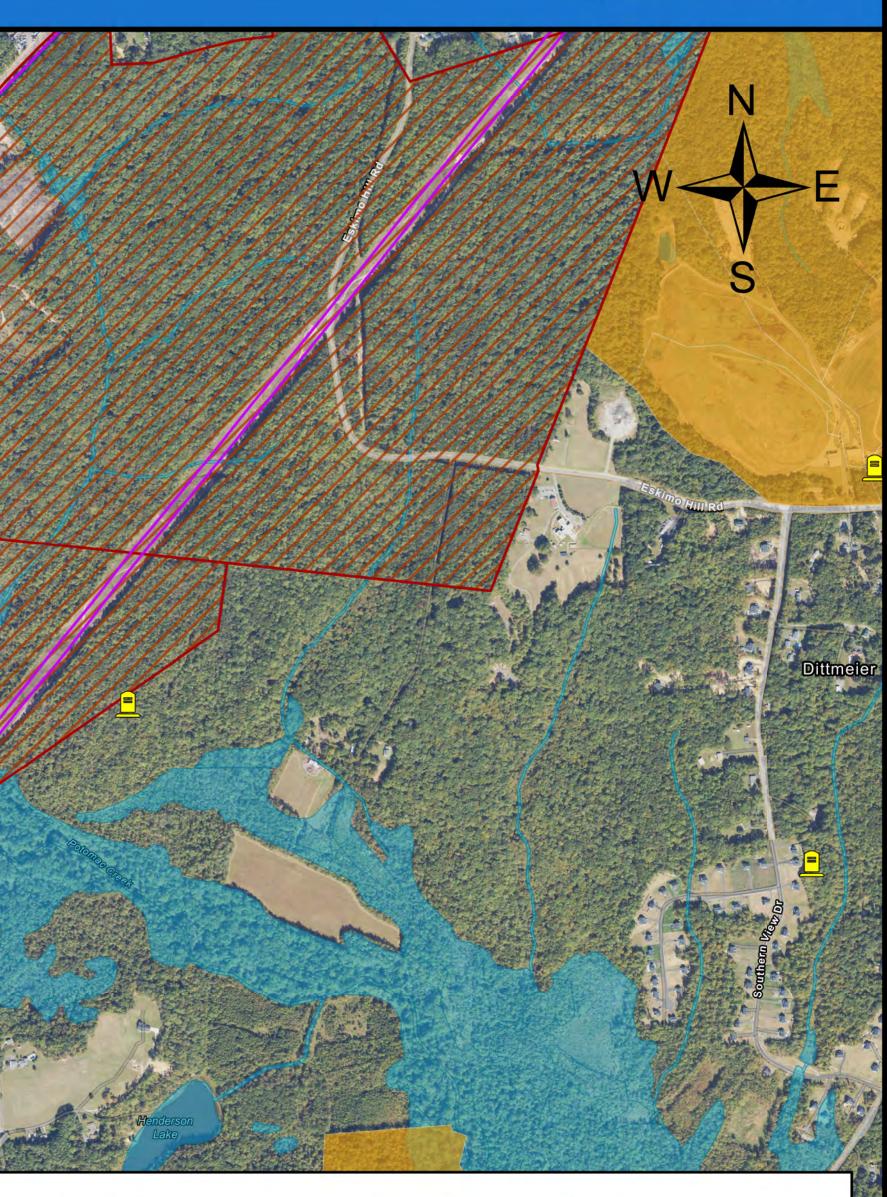
Project Constraints



Centreport 230 kV Transmission Line Project

Propose Domini Transm Route Route 2 Stafford High School Route : Route \ Route \ (\mathbf{A}) Airport Cemete





sed Substation	土	Place of Worship
ion Existing	1	Public School
nission Line	772	Planned Development
1		Northern Virginia
2		Conservation Trust
3		Easement
Variation 1		Virginia Outdoors Foundation Easement
Variation 2		County Owned Land
t		Virginia Department of
ery		Transportation Right-of-Way
		NWI Wetland
	A CONTRACTOR	