Overhead Routes Rejected

Dominion Energy®

N / W / E / S (compass)

Map labels

- Crosstrail Boulevard
- State Route 7
- APOLLO SUB
- Russell Branch Pump Station
- LUNAR SUB
- Russell Branch Parkway (Planned)
- PLEASANT VIEW 500 SUB
- PLEASANT VIEW SUB
- TWIN CREEKS SUB
- GOOSE CREEK SUB
- Cochran Mill Road
- ASPEN SUB*
- STARLIGHT SUB
- Gloucester Parkway (Planned)
- Cooke's Mill
- Goose Creek Sewage Station
- SYCOLIN CREEK
- Milestone Pump Station
- SYCOLIN CREEK SUB
- GOOSE CREEK
- Belmont Ridge Road

Legend

Rejected Apollo-Twin Creeks Route Variations
- Sycolin Creek Variation
- Belmont Ridge Road Variation
- Cochran Mill Road North Variation

Preferred Route
- Apollo - Twin Creeks

Dominion Facilities
- ▲ Existing Substation
- △ Proposed Substation as part of Company's Aspen-Golden Project
- — Existing Dominion Transmission Line

Transportation
- Planned Road Extension (Loudoun County DTCI)
- Planned Public Road Dedication

Public Lands
- Loudoun Water Property
- Loudoun County School Board

Scenic, Recreational, and Historic Resources
- Virginia Scenic River
- NHD Streams
- Delivery Point Customer A
- Delivery Point Customer B
- Delivery Point Customer C
- Scenic Creek Valley Buffer (Loudoun County)
- Lansdowne Scenic Easement
- Virginia Outdoors Foundation Conservation Easement
- Loudoun County Park
- Washington & Old Dominion Trail
- ⚓ Burial Grounds and Cemeteries
- ★ Cooke's Mill
- ● Planned Utility Development

Rejected Route Variation / Routing Constraints

Rejected Route Variation	Routing Constraints
Sycolin Creek Variation	• Crosses Loudoun Water-owned parcel • Multiple crossings of Sycolin Creek • Impacts to existing and planned utilities
Belmont Ridge Road Variation	• Visual impacts to existing residences • Impacts to planned development • Does not feasibly connect proposed substations
Cochran Mill Road North Variation	• Requires removal of a commercial building • Less collocation of rights-of-way due to space constraints • Impacts to planned road extension project, based on current County plans

Scale: 0 — 500 — 1,000 — 2,000 Feet
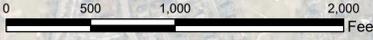
Twin Creeks to Apollo 230kV Electric Transmission and Substation Project