

DTC

Substation and 230 kV
Transmission Project

Loudoun County Water

Broad Run

Dulles Town
Center Mall

28

Russell Branch Pkwy

Kincora Fire
& Rescue
Station Co 24/35

Sully Rd

Atlantic Blvd

Lowe's

Gloucester Pkwy

28

Data Center

Pacific Blvd

Beco Substation

N

Existing Conditions



This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Proposed DTC
Substation

Dulles Town
Center Mall

Russell Branch Pkwy
28

Atlantic Blvd

Sully Rd

Kincora Fire
& Rescue
Station Co 24/35

Lowe's

Gloucester Pkwy

Data Center

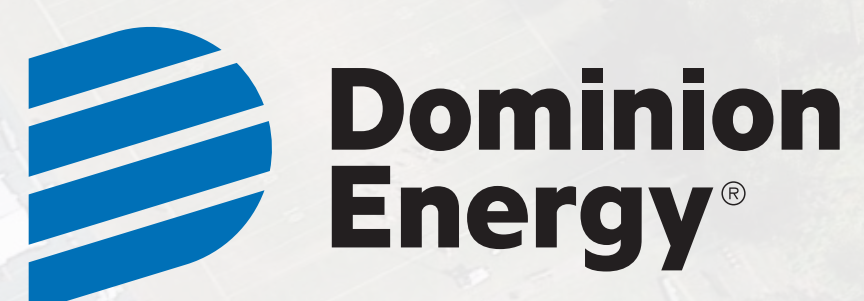
28

Pacific Blvd

Beco Substation

Loudoun County Water

Broad Run



N
Route 1A

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Proposed DTC
Substation

Dulles Town
Center Mall

Russell Branch Pkwy

28

Atlantic Blvd

Sully Rd

Kincora Fire
& Rescue
Station Co 24/35

Lowe's

Loudoun County Water

Gloucester Pkwy

28

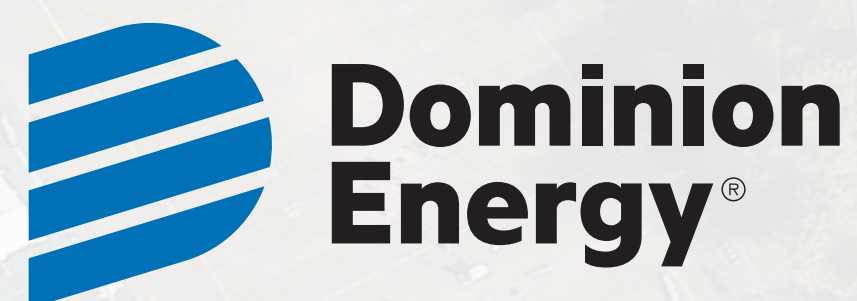
Data Center

Broad Run

Pacific Blvd

Beco Substation

N



Proposed Conditions 1A

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Proposed DTC
Substation

Dulles Town
Center Mall

Russell Branch Pkwy
28

Atlantic Blvd

Sully Rd

Kincora Fire
& Rescue
Station Co 24/35

Lowe's

Gloucester Pkwy

28

Data Center

Pacific Blvd

Beco Substation

Loudoun County Water

Broad Run

N

Route 1B



This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Proposed DTC
Substation

Dulles Town
Center Mall

Russell Branch Pkwy

28

Atlantic Blvd

Sully Rd

Kincora Fire
& Rescue
Station Co 24/35

Lowe's

Loudoun County Water

Gloucester Pkwy

28

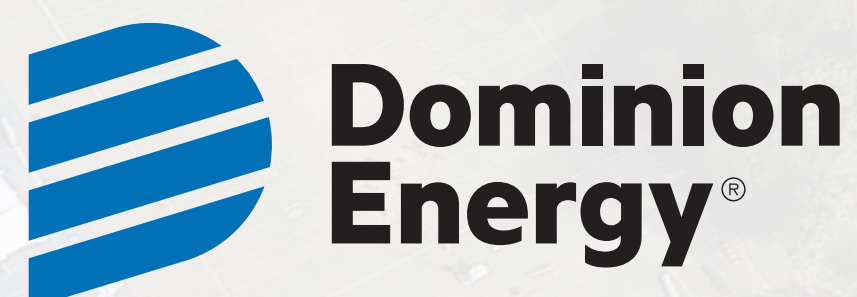
Data Center

Broad Run

Pacific Blvd

Beco Substation

N



Proposed Conditions 1B

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Proposed DTC
Substation

Dulles Town
Center Mall

Russell Branch Pkwy
28

Atlantic Blvd

Sully Rd

Kincora Fire
& Rescue
Station Co 24/35

Lowe's

Gloucester Pkwy

Loudoun County Water

28

Data Center


Broad Run

Pacific Blvd

Beco Substation

N

Route 1C

 **Dominion
Energy®**

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Proposed DTC
Substation

Dulles Town
Center Mall

Russell Branch Pkwy
28

Atlantic Blvd

Sully Rd

Kincora Fire
& Rescue
Station Co 24/35

Lowe's

Gloucester Pkwy

Loudoun County Water

28

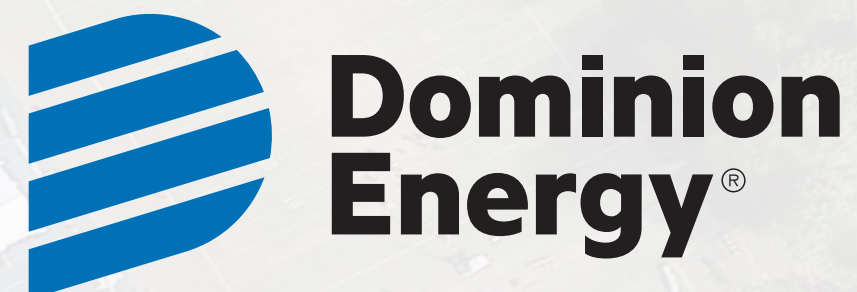
Data Center

Broad Run

Pacific Blvd

Beco Substation

N



Proposed Conditions 1C

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Dulles Town
Center Mall

Lowe's

Data Center

Beco Substation

W&OD Trail

Broad Run

Loudoun County Water

Kincora Fire
& Rescue
Station Co 24/35

Gloucester Pkwy

Sully Rd

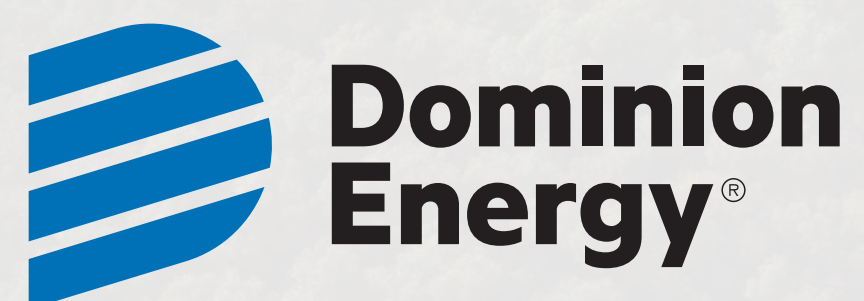
Atlantic Blvd

Russell Branch Pkwy

28

28

N

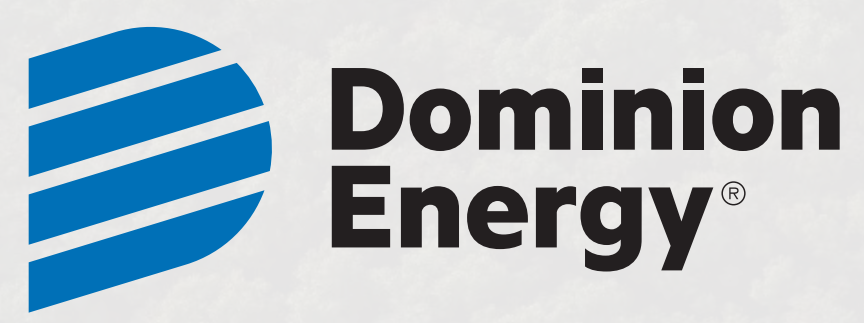


Existing Conditions

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project



This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Dulles Town
Center Mall

Lowe's

Data Center

Beco Substation

W&OD Trail

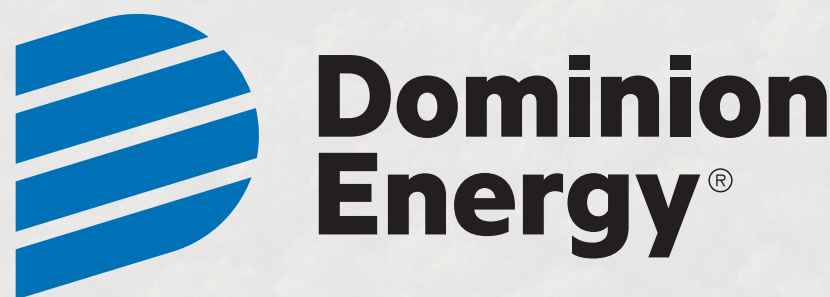
Broad Run

Proposed DTC
Substation

Kincora Fire
& Rescue
Station Co 24/35

Loudoun County Water

N

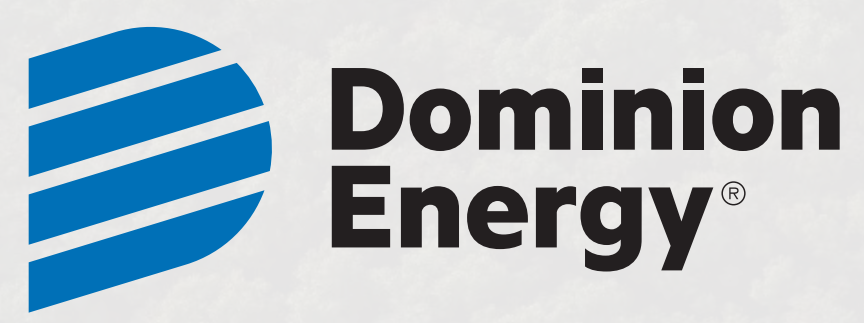


Proposed Conditions 1A

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project



Route 1B

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Dulles Town
Center Mall

Lowe's

Data Center

Beco Substation

W&OD Trail

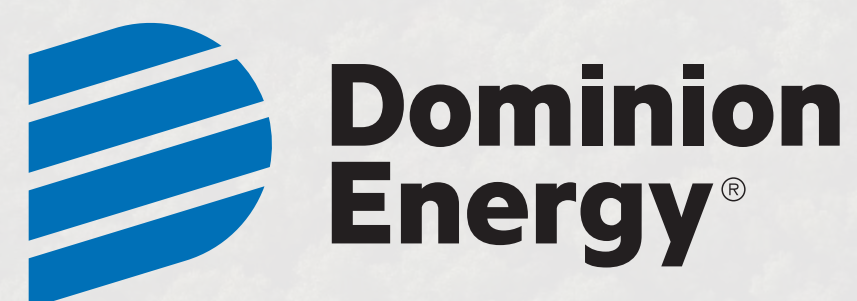
Broad Run

Kincora Fire
& Rescue
Station Co 24/35

Proposed DTC
Substation

Loudoun County Water

N



Proposed Conditions 1B

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project



Dulles Town
Center Mall

Lowe's

Data Center

Beco Substation

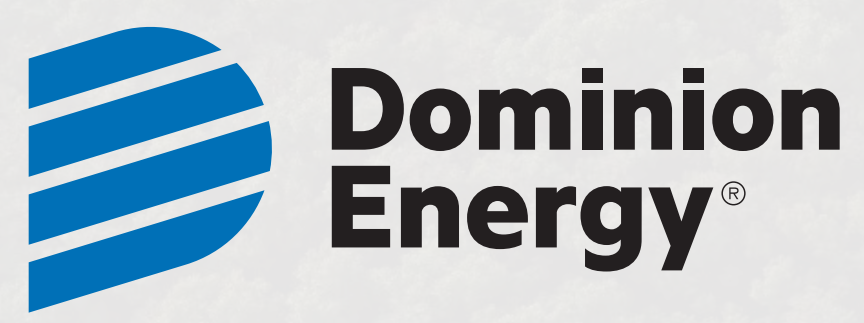
Broad Run

Loudoun County Water

Kincora Fire
& Rescue
Station Co 24/35

W&OD Trail

Proposed DTC
Substation



Route 1C

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Dulles Town
Center Mall

Lowe's

Data Center

Beco Substation

Broad Run

Loudoun County Water

Proposed DTC
Substation

Kincora Fire
& Rescue
Station Co 24/35

W&OD Trail

28

28

Atlantic Blvd

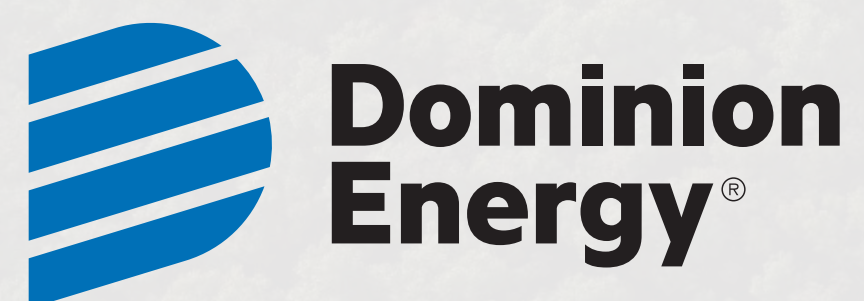
Gloucester Pkwy

Pacific Blvd

Sully Rd

Russell Branch Pkwy

N



Proposed Conditions 1C

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project



W&OD Trail

28

Lowe's

Data Center

Beco Substation

Dulles Town
Center Mall

Kincora Fire
& Rescue
Station Co 24/35

Gloucester Pkwy

Broad Run

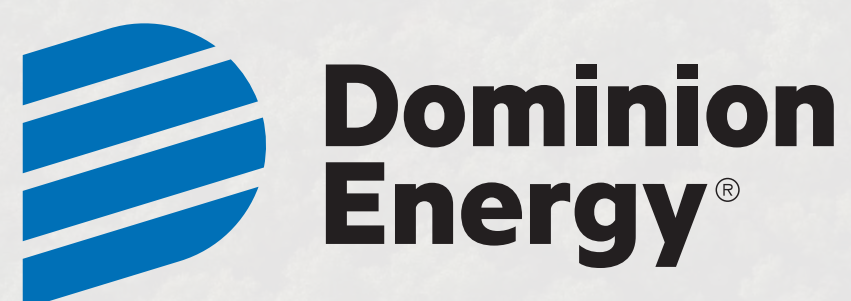
Sully Rd

Proposed DTC
Substation

Loudoun County Water

28

Russell Branch Pkwy



Viewpoint Locations

This image is intended to serve as a representation of the project area and is not intended for detailed engineering purposes.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 1

Date: 6/24/21 Time: 12:46 pm

Direction: Southeast

Looking Southeast
Along Century Blvd



Existing Conditions



Proposed Conditions

Weathering Steel

Routes 1A, 1B, 1C

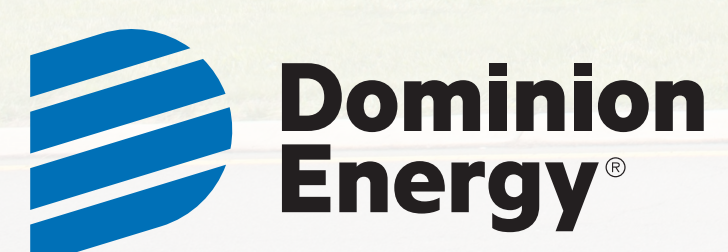


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 1

Date: 6/24/21 Time: 12:46 pm

Direction: Southeast

**Looking Southeast
Along Century Blvd**



Existing Conditions



Proposed Conditions

Galvanized Steel

Routes 1A, 1B, 1C

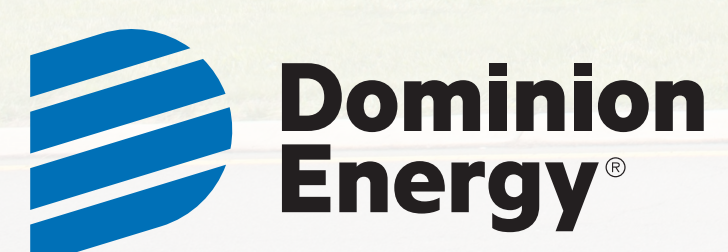


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 2

Date: 9/20/21 Time: 10:14 am

Direction: North

Looking North From
Lerner Office Bldg



Existing Conditions



Proposed Conditions

Weathering Steel Route 1A

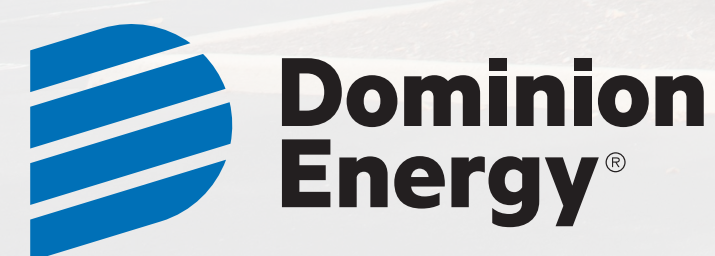


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 2

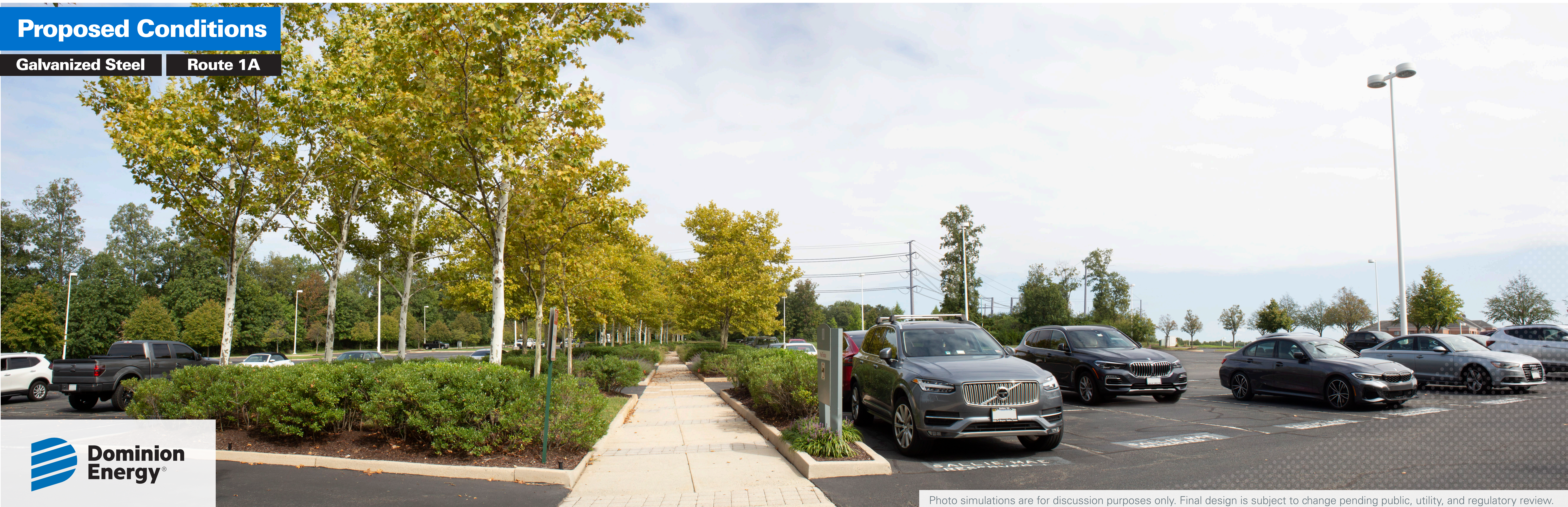
Date: 9/20/21 Time: 10:14 am

Direction: North

Looking North From
Lerner Office Bldg



Existing Conditions



Proposed Conditions

Galvanized Steel Route 1A

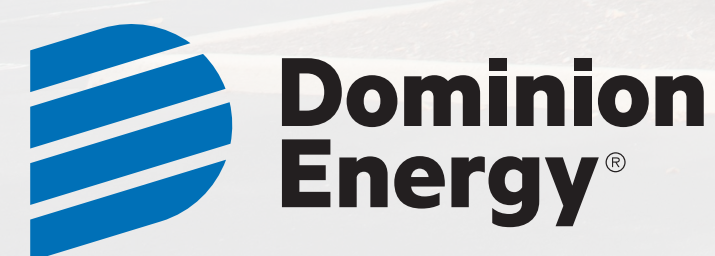


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 2

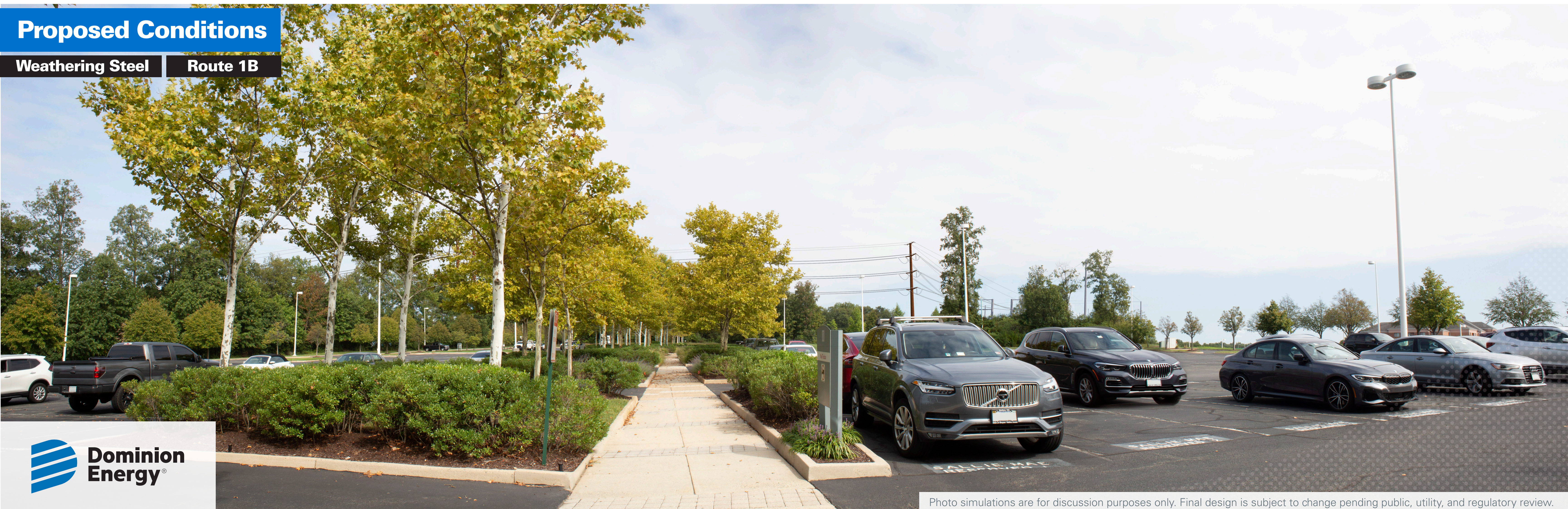
Date: 9/20/21 Time: 10:14 am

Direction: North

Looking North From
Lerner Office Bldg



Existing Conditions



Proposed Conditions

Weathering Steel

Route 1B

DTC

Substation and 230 kV
Transmission Project

Viewpoint 2

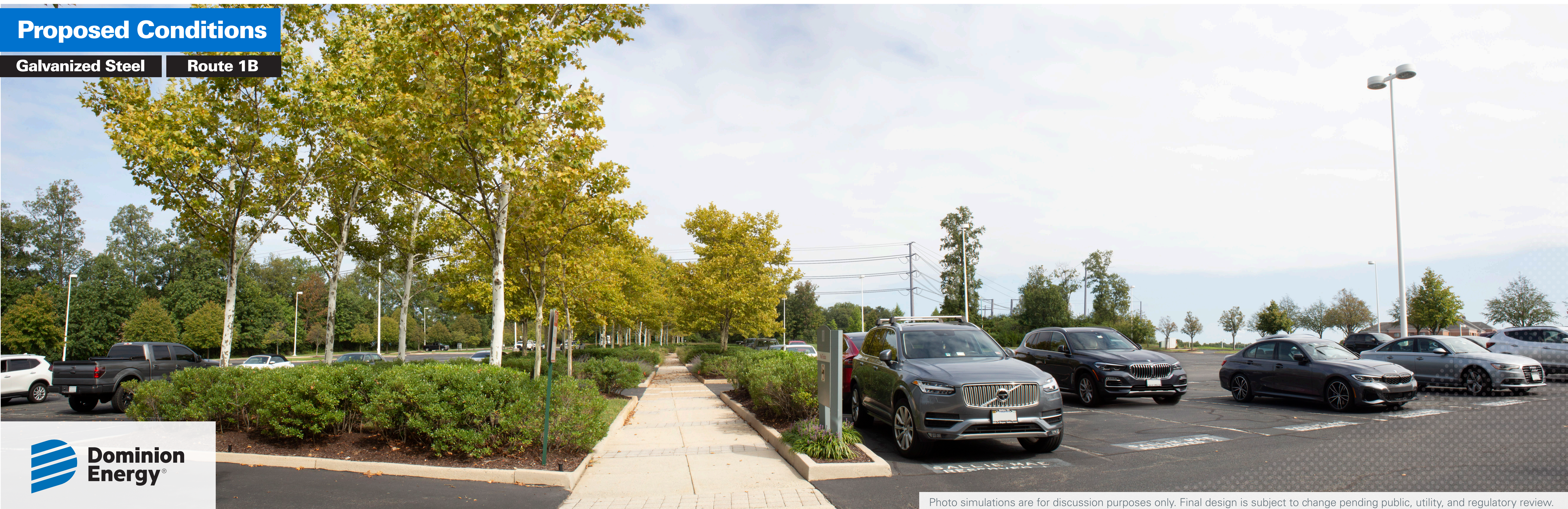
Date: 9/20/21 Time: 10:14 am

Direction: North

Looking North From
Lerner Office Bldg



Existing Conditions



Proposed Conditions

Galvanized Steel Route 1B

DTC

Substation and 230 kV
Transmission Project

Viewpoint 2

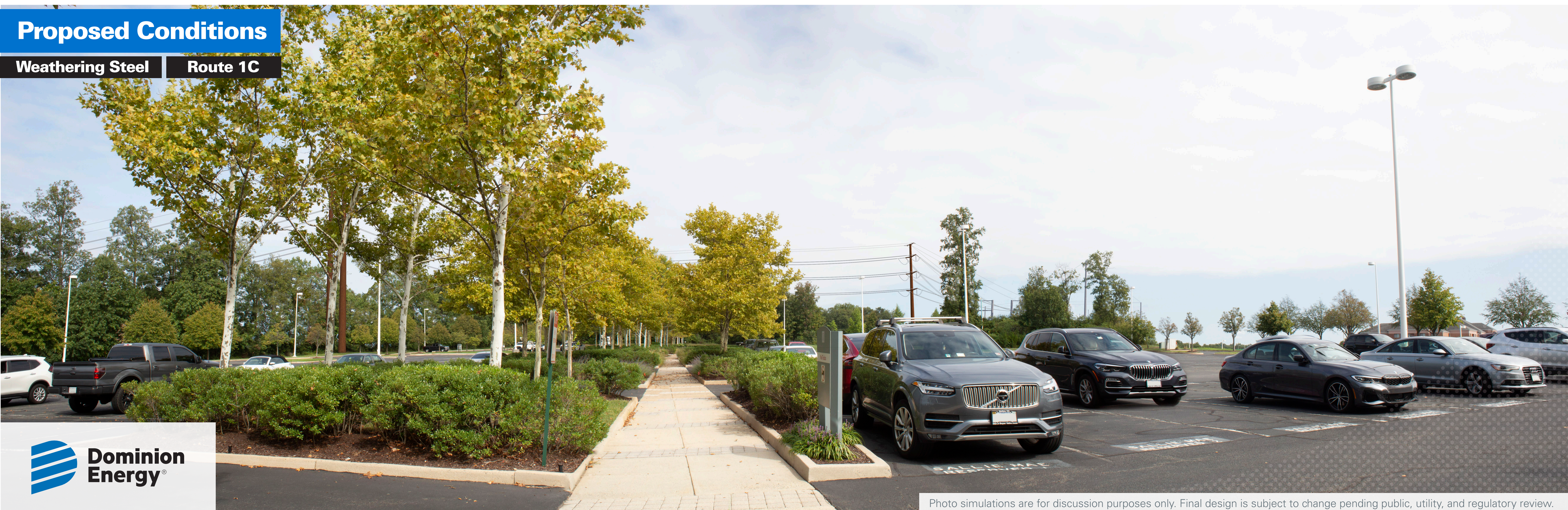
Date: 9/20/21 Time: 10:14 am

Direction: North

Looking North From
Lerner Office Bldg



Existing Conditions



Proposed Conditions

Weathering Steel Route 1C

DTC

Substation and 230 kV
Transmission Project

Viewpoint 2

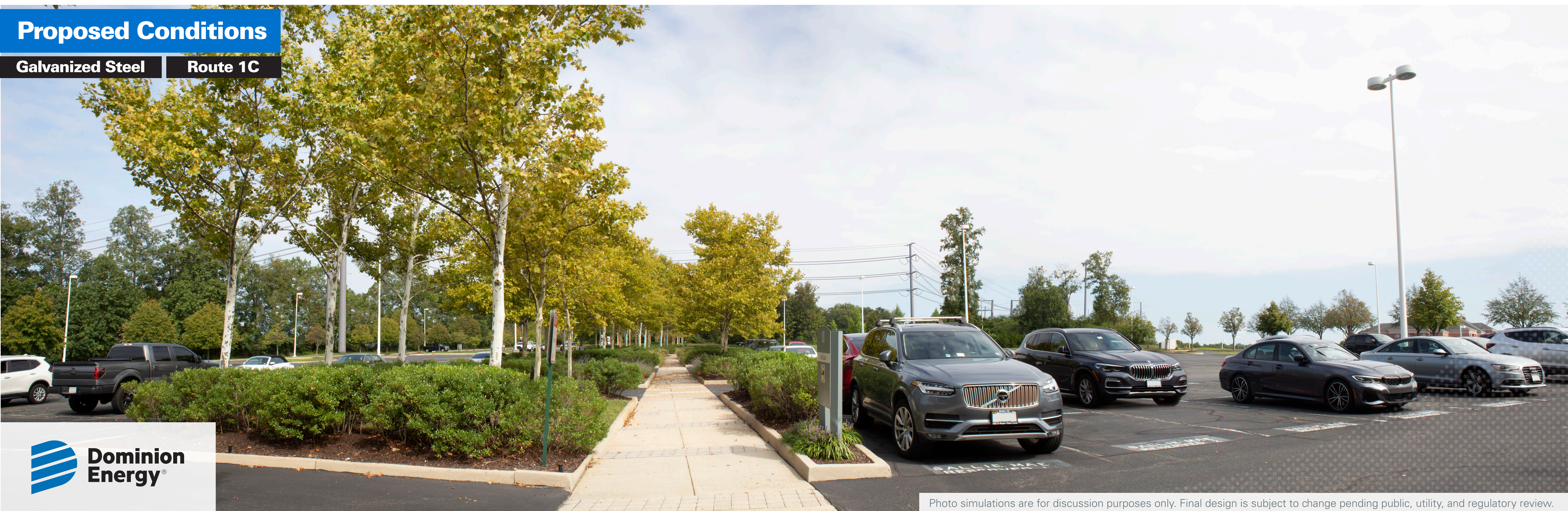
Date: 9/20/21 Time: 10:14 am

Direction: North

Looking North From
Lerner Office Bldg



Existing Conditions



Proposed Conditions

Galvanized Steel

Route 1C

DTC

Substation and 230 kV
Transmission Project

Viewpoint 3

Date: 8/24/21 Time: 12:02 pm

Direction: North

Looking North Along
Russell Branch Pkwy



Existing Conditions



Proposed Conditions

Weathering Steel Route 1A



Dominion
Energy®

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

DTC

Substation and 230 kV
Transmission Project

Viewpoint 3

Date: 8/24/21 Time: 12:02 pm

Direction: North

Looking North Along
Russell Branch Pkwy



Existing Conditions



Proposed Conditions

Galvanized Steel

Route 1A

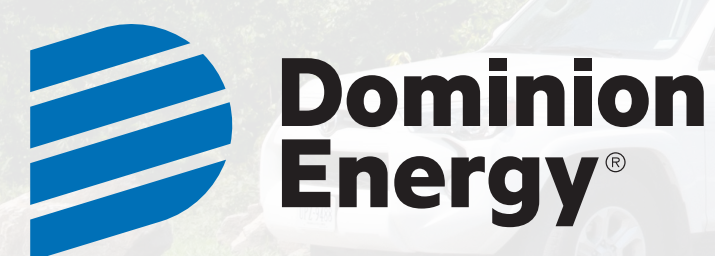


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 3

Date: 8/24/21 Time: 12:02 pm

Direction: North

Looking North Along
Russell Branch Pkwy



Existing Conditions



Proposed Conditions

Weathering Steel

Route 1B

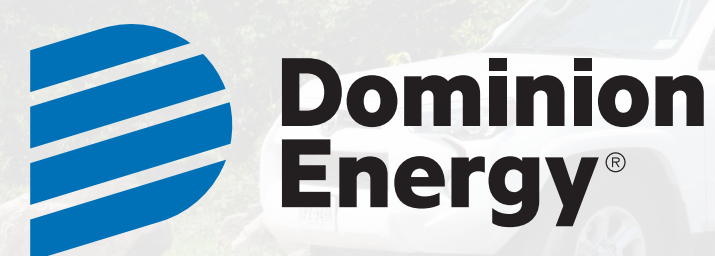


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 3

Date: 8/24/21 Time: 12:02 pm

Direction: North

Looking North Along
Russell Branch Pkwy



Existing Conditions



Proposed Conditions

Galvanized Steel

Route 1B

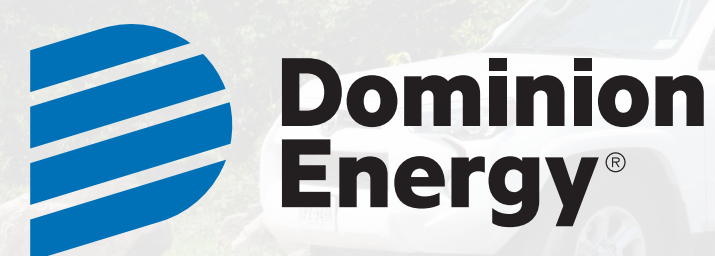


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 3

Date: 8/24/21 Time: 12:02 pm

Direction: North

Looking North Along
Russell Branch Pkwy



Existing Conditions



Proposed Conditions

Weathering Steel

Route 1C



Dominion
Energy®

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

DTC

Substation and 230 kV
Transmission Project

Viewpoint 3

Date: 8/24/21 Time: 12:02 pm

Direction: North

Looking North Along
Russell Branch Pkwy



Existing Conditions



Proposed Conditions

Galvanized Steel

Route 1C

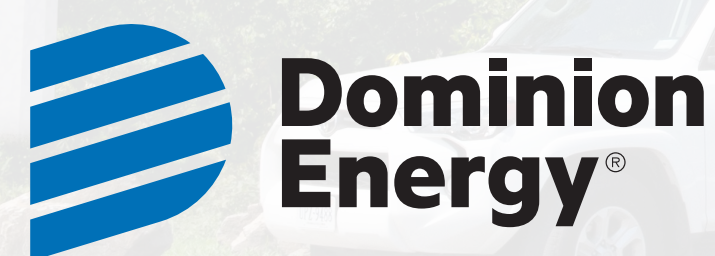


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 4

Date: 6/24/21 Time: 10:37 am
Direction: Southwest

Looking West Down Gloucester Pkwy



Existing Conditions



Proposed Conditions

Weathering Steel
Routes 1A, 1B, 1C



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

DTC

Substation and 230 kV
Transmission Project

Viewpoint 4

Date: 6/24/21 Time: 10:37 am

Direction: Southwest

Looking West Down Gloucester Pkwy



Existing Conditions



Proposed Conditions

Galvanized Steel

Routes 1A, 1B, 1C

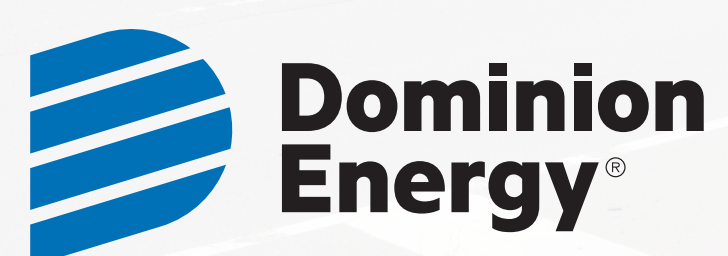


Photo simulations are for discussion purposes only. Final design is subject to change pending public, utility, and regulatory review.

DTC

Substation and 230 kV
Transmission Project

Viewpoint 5

Date: 6/24/21 Time: 10:37 am

Direction: South

Looking South Across Gloucester Pkwy



Existing Conditions

Proposed Conditions

Weathering Steel

Routes 1A, 1B, 1C



DTC

Substation and 230 kV
Transmission Project

Viewpoint 5

Date: 6/24/21 Time: 10:37 am

Direction: South

Looking South Across Gloucester Pkwy



Existing Conditions

Proposed Conditions

Galvanized Steel

Routes 1A, 1B, 1C



**Dominion
Energy®**

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