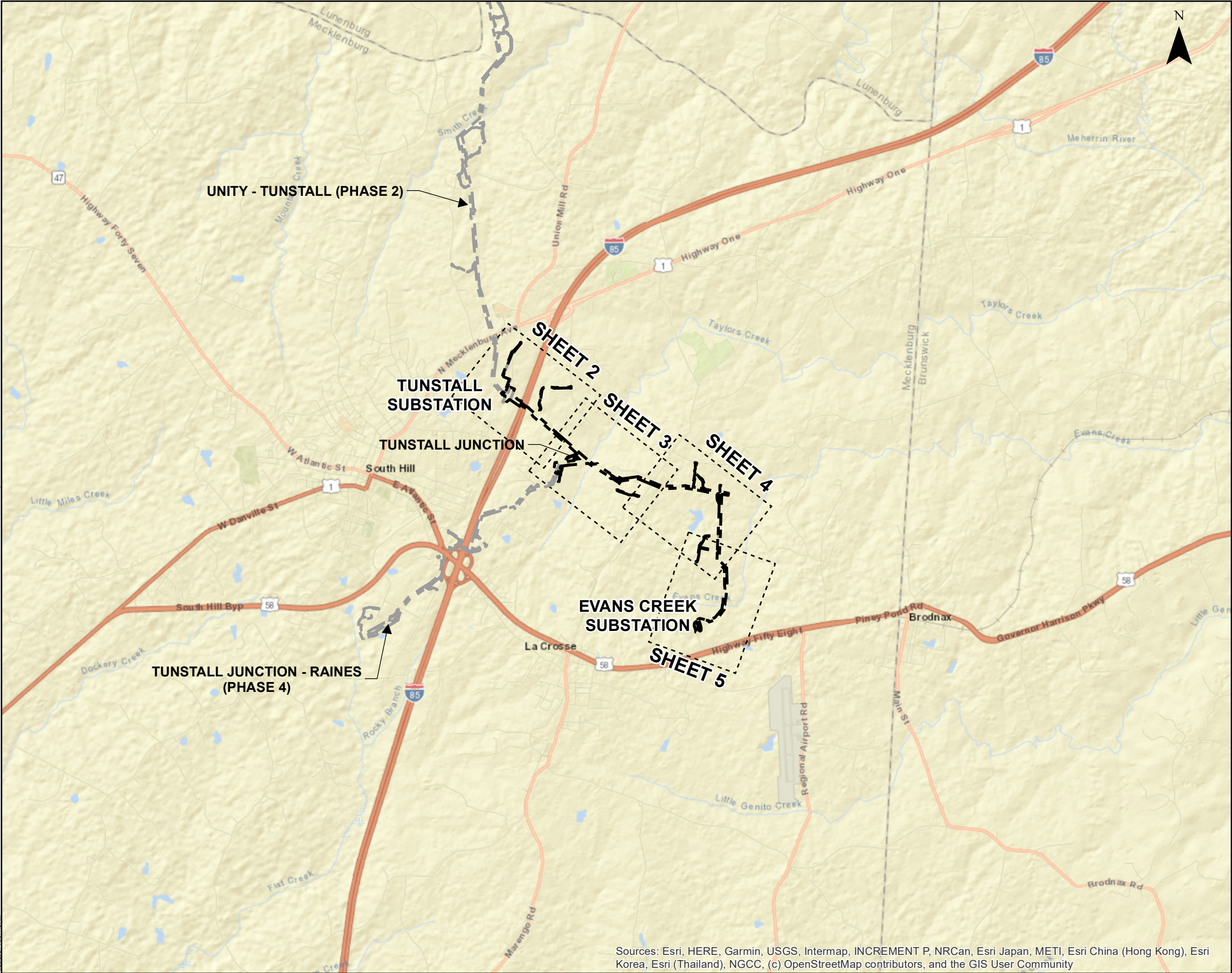


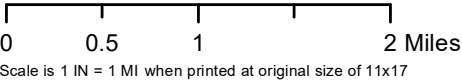


CONSTRUCTION ACCESS MAP

Tunstall - Evans Creek 230 kV Lines
Mecklenburg County, Virginia

Client:
Dominion Energy Virginia

C2 Env Project:	Prepared By:	Date:
0278	ELW	04/29/24

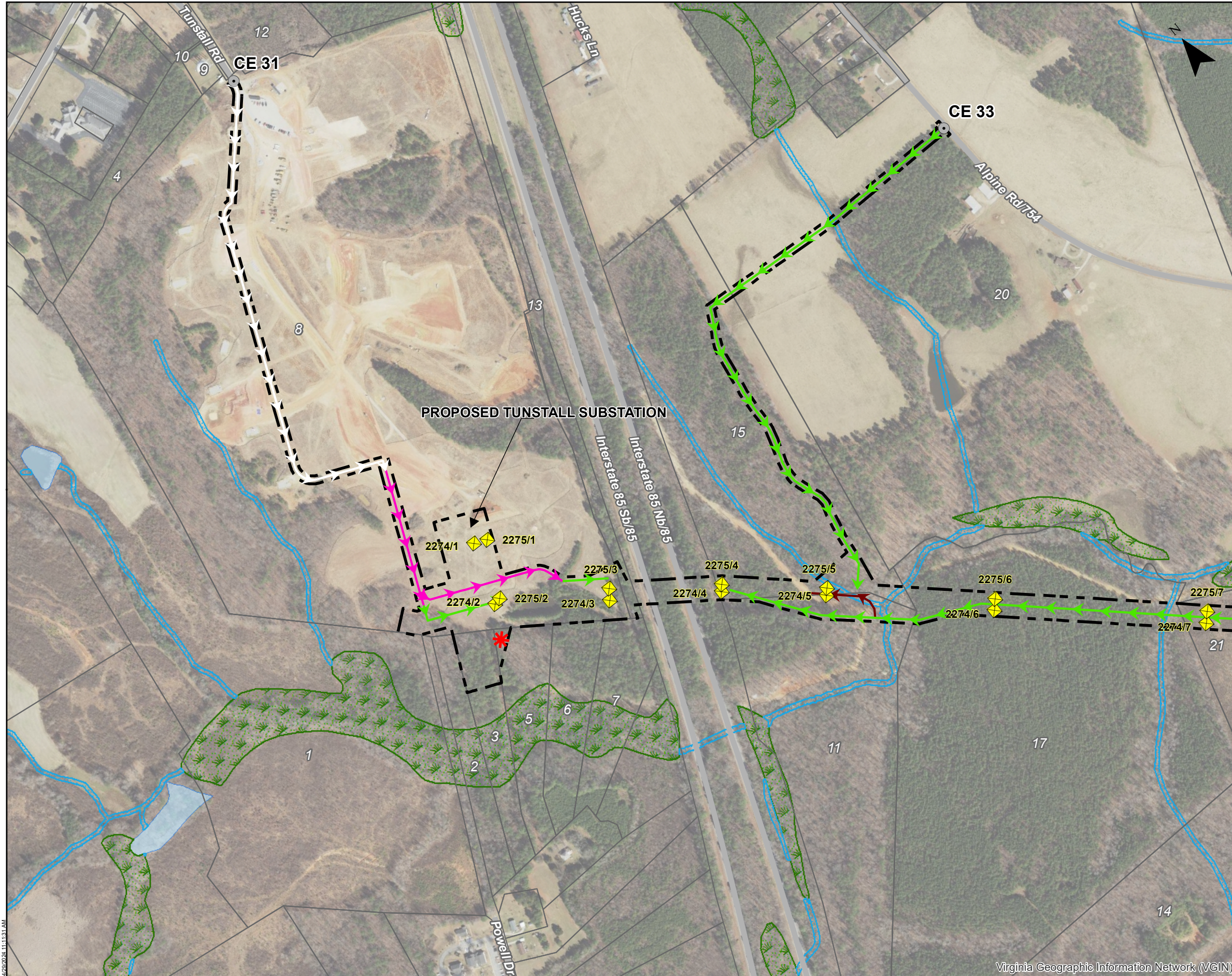


SITE DATA

- Project Area
- Map Sheet

- Notes:
- 1. Basemap from ESRI World Street Map and VBMP Aerial Imagery 2022
 - 2. Structure locations and right-of-way dimensions provided by Dominion Energy on 10/5/23
 - 3. Parcels and roads from VGIN
 - 4. NWI from USFWS
 - 5. Access based on field review with Dominion 10/10/23





CONSTRUCTION ACCESS MAP

Tunstall - Evans Creek 230 kV Lines

Mecklenburg County, Virginia

Client:

Dominion Energy Virginia

C2 Env Project:

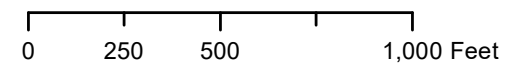
0278

Prepared By:

ELW

Date:

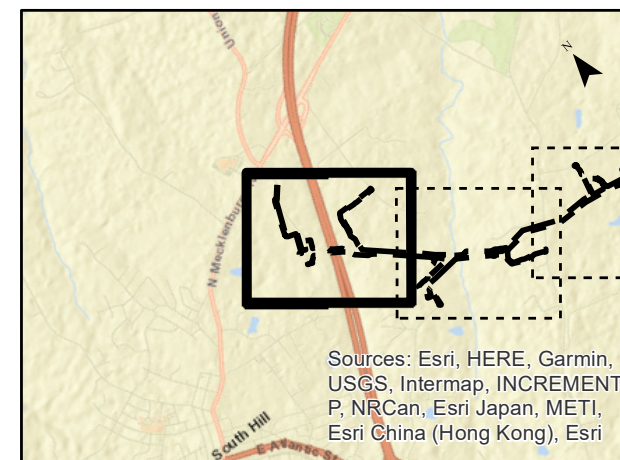
04/29/24



Scale is 1 IN = 500 FT when printed at original size of 11x17

SITE DATA

- Project Area
- Existing Structure
- Proposed Structure
- Existing Construction Entrance
- Temporary Construction Entrance
- Approximate Pull Pad Location
- Preferred Access, Existing Paved
- Preferred Access, Existing Gravel
- Preferred Access, Existing Unimproved
- Preferred Access, No Existing
- Alternate Access
- Access Route for Forestry Only
- Approximate NWI Wetland Limits
- Approximate NWI Stream Channel Limits
- Approximate NWI Open Water Limits
- Parcel Boundary



Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri

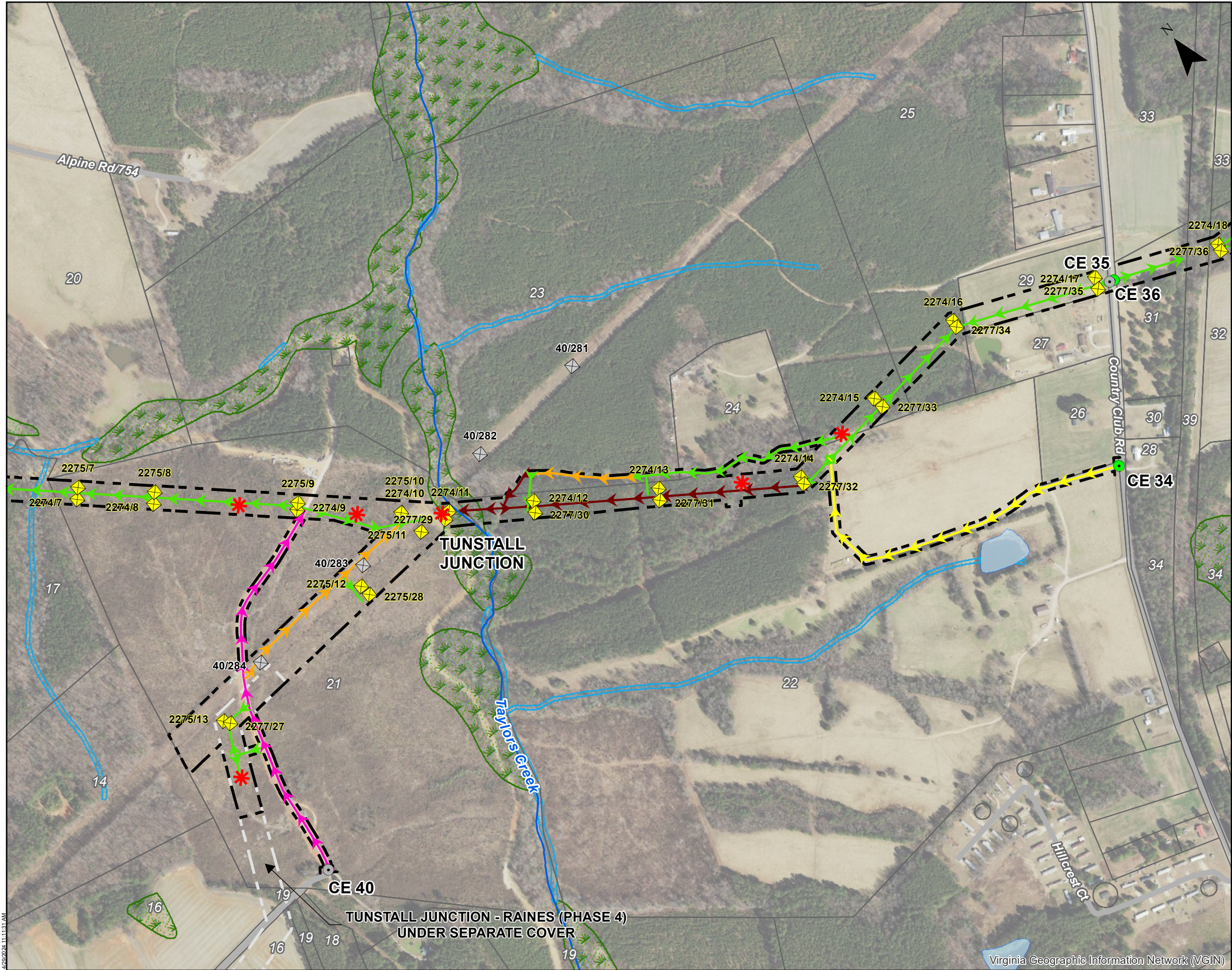


SHEET 2 OF 5

Virginia Geographic Information Network (VGIN)

4/29/2024 11:11:31 AM

S:\Projects\0278 - Tunstall - Evans Creek 230 kV Lines\GIS_CADD\mxd\0278_access_openhouse.mxd

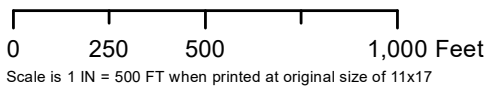


CONSTRUCTION ACCESS MAP

Tunstall - Evans Creek 230 kV Lines
Mecklenburg County, Virginia

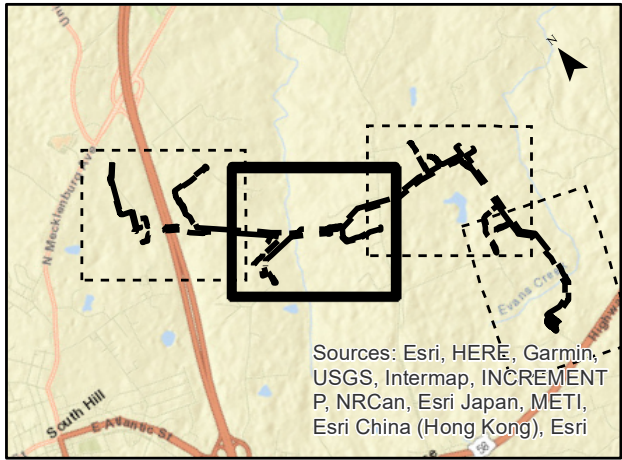
Client:
Dominion Energy Virginia

C2 Env Project:	Prepared By:	Date:
0278	ELW	04/29/24



SITE DATA

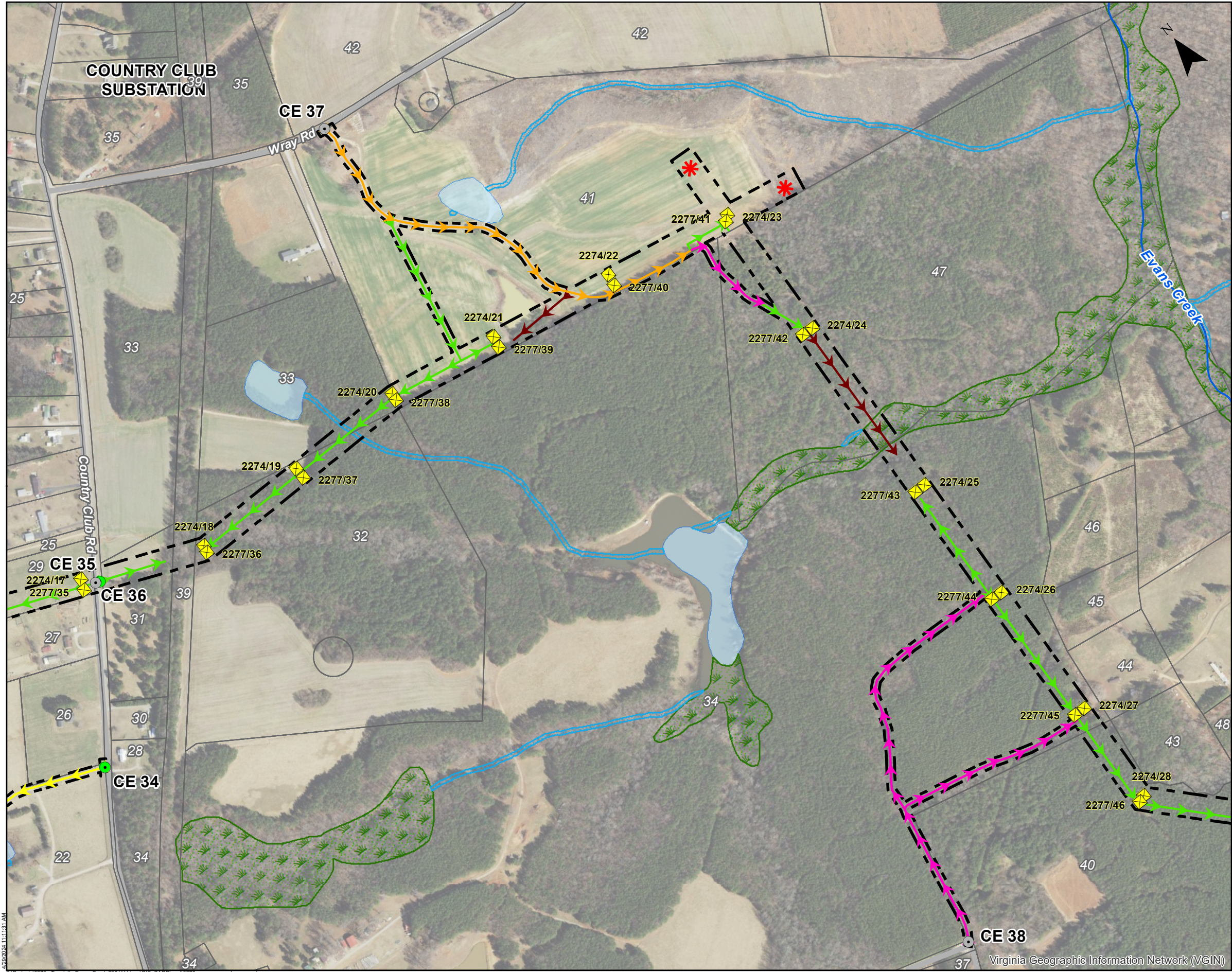
- Project Area
- Existing Structure
- Proposed Structure
- Existing Construction Entrance
- Temporary Construction Entrance
- Approximate Pull Pad Location
- Preferred Access, Existing Paved
- Preferred Access, Existing Gravel
- Preferred Access, Existing Unimproved
- Preferred Access, No Existing
- Alternate Access
- Access Route for Forestry Only
- Approximate NWI Wetland Limits
- Approximate NWI Stream Channel Limits
- Approximate NWI Open Water Limits
- Parcel Boundary



Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri



S:\Projects\0278 - Tunstall - Evans Creek 230 kV Lines\GIS_CADD\mxd\0278_access_openhouse.mxd



CONSTRUCTION ACCESS MAP

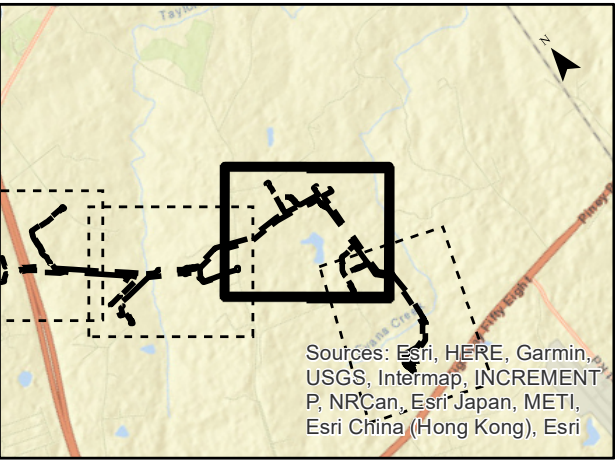
Tunstall - Evans Creek 230 kV Lines
Mecklenburg County, Virginia
Client:
Dominion Energy Virginia

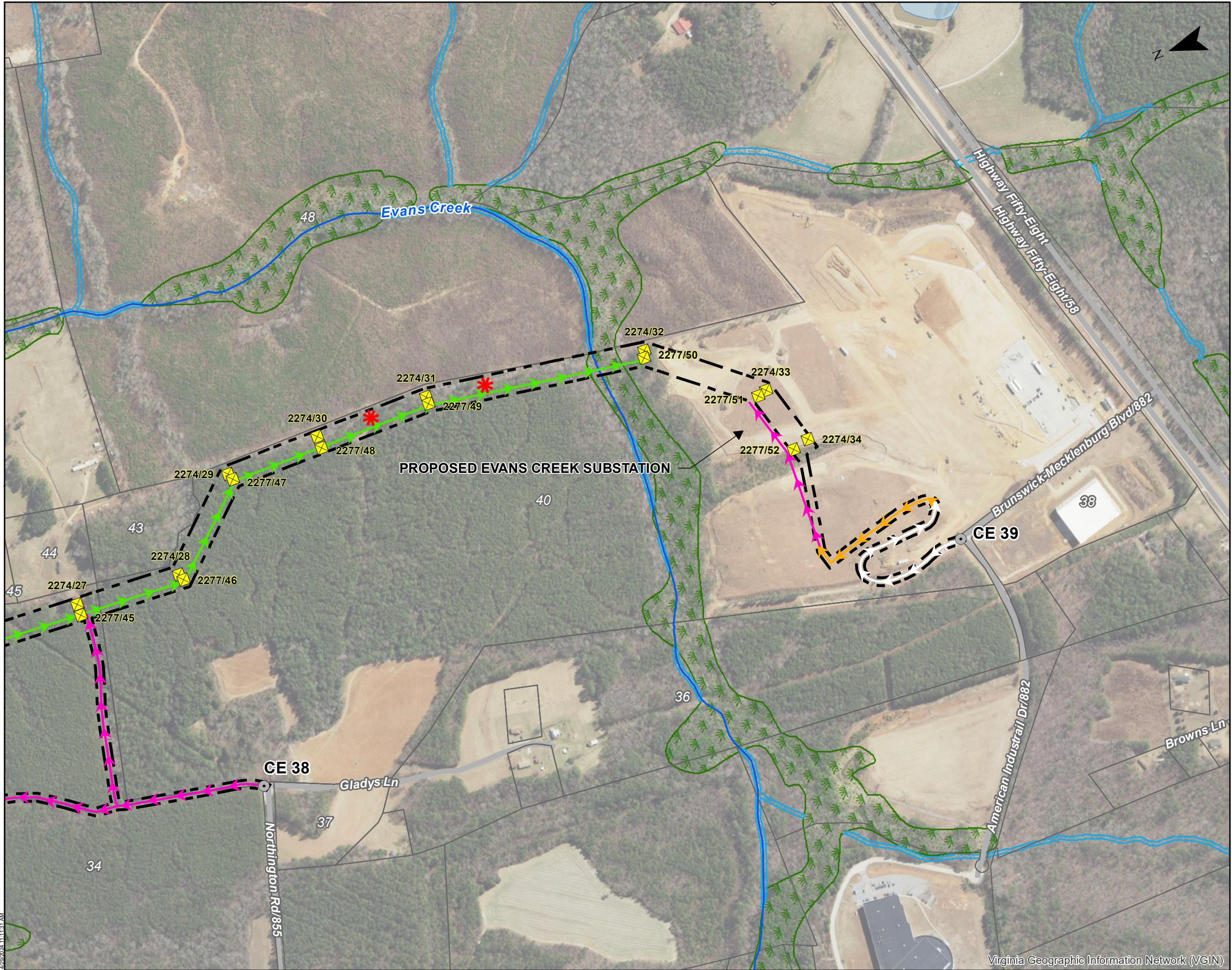
C2 Env Project:	Prepared By:	Date:
0278	ELW	04/29/24



SITE DATA

- Project Area
- Existing Structure
- Proposed Structure
- Existing Construction Entrance
- Temporary Construction Entrance
- Approximate Pull Pad Location
- Preferred Access, Existing Paved
- Preferred Access, Existing Gravel
- Preferred Access, Existing Unimproved
- Preferred Access, No Existing
- Alternate Access
- Access Route for Forestry Only
- Approximate NWI Wetland Limits
- Approximate NWI Stream Channel Limits
- Approximate NWI Open Water Limits
- Parcel Boundary





CONSTRUCTION ACCESS MAP

Tunstall - Evans Creek 230 kV Lines

Mecklenburg County, Virginia

Client:

Dominion Energy Virginia

C2 Env Project:

0278

Prepared By:

ELW

Date:

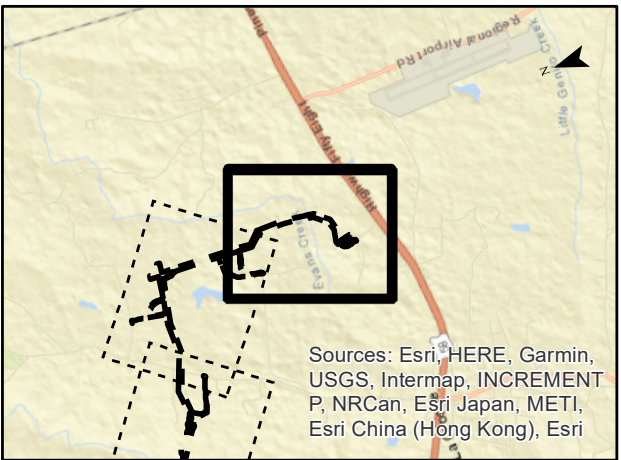
04/29/24

0 250 500 1,000 Feet

Scale is 1 IN = 500 FT when printed at original size of 11x17

SITE DATA

- Project Area
- Existing Structure
- Proposed Structure
- Existing Construction Entrance
- Temporary Construction Entrance
- Approximate Pull Pad Location
- Preferred Access, Existing Paved
- Preferred Access, Existing Gravel
- Preferred Access, Existing Unimproved
- Preferred Access, No Existing
- Alternate Access
- Access Route for Forestry Only
- Approximate NWI Wetland Limits
- Approximate NWI Stream Channel Limits
- Approximate NWI Open Water Limits
- Parcel Boundary



C2 ENVIRONMENTAL

SHEET 5 OF 5

4/29/24 11:13:11 AM

S:\Projects\0278 - Tunstall - Evans Creek 230 kV Lines\GIS_CADD\mxd\0278_access_openhouse.mxd

Virginia Geographic Information Network (VGIN)