





ADDITIONAL REQUIREMENTS:

ENVIRONMENTALLY SENSITIVE AREAS

ES1 – Environmentally sensitive area:

• Install ENVIRONMENTALLY SENSITIVE AREA signs every 100', including

• Crossings over open water areas not allowed, even if frozen. • Install Type II barrier fencing around construction pad and along spur roads.

aquatic vegetation.

 At wetland and stream crossings within sensitive habitat, install silt fence (Type
I) or a suitable equivalent on both sides of the access road through the crossing and also 50' beyond the crossing.

ES6 – Following RTE restrictions apply:

• After construction, a 25' x 25' construction pad will be left in place around each to approximate original grades.

Disposal limitations. Cleaning shall take place immediately adjacent to currently

impacted areas. No cleaning near wetlands, water bodies, or storm drains.

Transmission Corridor Con Edison Property Line

Proposed Structure

Existing Culvert = = = Extent of Sheet **Construction Access**

· Parcel Boundary

--- Town Boundary

Access Road (Existing) Spur Road (New & Permanent)

2014 USGS National Elevation Data, USDA/NRCS 2015/2016 Aerial Imagery, Microsoft Bing Maps CRICKET VALLEY **ENERGY TRANSMISSION** DUTCHESS COUNTY, NEW YORK

TREE CLEARING PLAN

Vertical Datum: North American Vertical Datum of 1988 (NAVD88), Feet

Horizontal Datum: NAD 1983 State Plane New York East FIPS 3101, Feet

Data Sources: 2013 LiDAR Elevation Data, DiGioia Gray

Contour Interval: 2-ft Interval, 10-ft Majors

• Storage for subsoil and rock only to be placed as identified. Separate topsoil for

Vulnerable agricultural soils are defined as areas of cropland, hayland, or pasture

construction disturbance due to slope, relative soil wetness, and/or shallowness to

• In locations where timber matting is shown on agricultural fields, topsoil stripping is not proposed. In such areas, existing access roads have been followed to the extent feasible, and any disturbance to agricultural areas following construction will be restored as described in BMP Manual Section 4.2. In areas where topsoil stripping is proposed, a temporary stockpile location where topsoil will be stored

C-U – Cropland-Unique (Orchards, Vegetables, Ornamental, Vineyard, etc.)

C-U/3 – Cropland-Unique/Ornamental (Nurseries, Christmas Trees)

• Those areas denoted with an asterisk (*) qualify as vulnerable or unique.

which are somewhat more highly sensitive than other agricultural soils to

and protected is depicted on the plan sheets.

C-V/E - Cropland-Vulnerable/Erosion

H-V/E – Hayland-Vulnerable/Erosion

O – Open Land/Undeveloped

W - Wetland/Water Body

LAND USE

D - Developed F - Forested H - Hayland

SHEET T17

