



Path: P:\01315\0591\DWG\GIS\Map\SECORA\Fig06_SEORA_FEMAMap_20200511_04.mxd

Legend

- Proposed Riser Pole Locations
- Proposed Underground 13kV Distribution Exit Feeders
- Proposed Underground 69kV Transmission Circuits
- Proposed Round Swamp Substation
- Proposed Substation Parcel
- Existing Plainview Substation Boundary
- Existing Ruland Road Substation Property Boundary
- Municipal Boundary

Note:
There are no FEMA flood hazard zones within map view.

Sources:
Proposed Substation Parcel extracted from Suffolk County GIS Viewer Version; 2.9.18, Parcel Data Set, 2016. Accessed on 03/28/2019.
Proposed Round Swamp Substation Boundary taken from PSEG plan, received by PS&S on 3/27/2020.
Plainview Substation Boundary (Portion of Block G, Lot 46) extracted from Nassau County Land Records Viewer, Parcel Data Set, Accessed on 03/28/2019.
FEMA, National Flood Hazard Layer, 9/26/2019
NYS Office of Information Technology Services (GPO), New York State Civil Boundaries, 2018
Street Segment GDB - National Geospatial Data Asset, 2017
Esri, World Imagery, Nassau and Suffolk Counties, 2016

PS&S
114 OLD COUNTRY ROAD
SUITE 100
MINEOLA
NEW YORK 11501
PHONE: (516) 512-7300

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PROJECT TITLE

Round Swamp Road Substation
and Ruland Road Substation
to Plainview Substation New
69kV Transmission Circuits

SHEET TITLE

**FEMA FLOOD HAZARD
AREAS MAP**

PROJ. NO. 01315.0591

DATE 5/29/2020

DRN. BY ML

CHK. BY EM

SCALE 1" = 2000'

FIGURE NO. 6