



**Legend**

- Proposed Substation Location
- UG 13kV Distribution Exit Feeders
- UG 69kV Transmission Tie-In Cables
- Section A OH Transmission Line and Structure
- Section B OH Transmission Line and Structure
- OH Transmission Pole Improvements
- Maximum Extent of Distribution Pole Replacements and C&R Work\*

Note:  
\*Shaded area represents maximum lateral extent of OH distribution activities

Sources:  
1. Nassau County Imagery, NYS ITS GIS Orthos, 2016  
2. Esri, World Street Map, 2018



114 OLD COUNTRY ROAD  
SUITE 100  
MINEOLA, NEW YORK, 11501  
PHONE: (732) 560-9700  
CERTIFICATE OF AUTHORIZATION NO. 24GA28032700

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**PROJECT TITLE**

**Lindbergh Substation and Associated Transmission Line Replacement and Reconducting, Distribution Feeder Installation, and Conversion and Reconducting Project**  
Town of Hempstead  
Nassau County, New York

**SHEET TITLE**

**SITE LOCATION MAP**

PROJ. NO. **01315.0560**

DATE 6/18/2019

DRN. BY PDT

CHK. BY MH

SCALE 1" = 1,600'

FIGURE NO. 1

Path: P:\01315\0560\DWG\GIS\MapSite\ProposedLindberghSubstation\_20190618\_07.mxd