

Soil Type:

AsB-Arnot channery silt loam, 3 to 8 percent slopes
Cc-Carlisle muck
ChC-Chenango gravelly silt loam, 8 to 15 percent slopes
CkB-Chenango channery silt loam, fan, 3 to 8 percent slopes
Cm-Chippewa and Norwich soils
Cn-Chippewa and Norwich very stony silt loams
GrB-Greene silt loam, 3 to 8 percent slopes
LaB-Lackawanna channery silt loam, 3 to 8 percent slopes
LaC-Lackawanna channery silt loam, 8 to 15 percent slopes

LaD-Lackawanna channery silt loam, 15 to 25 percent slopes
LaE-Lackawanna channery silt loam, 25 to 35 percent slopes
LoB-Lordstown channery silt loam, 3 to 8 percent slopes
LoC-Lordstown channery silt loam, 8 to 15 percent slopes
LrE-Lordstown and Oquaga channery silt loams, 15 to 35 percent slopes
LrF-Lordstown and Oquaga channery silt loams, 35 to 50 percent slopes
MaB-Mardin channery silt loam, 3 to 8 percent slopes
MaC-Mardin channery silt loam, 8 to 15 percent slopes
MbE-Mardin and Lackawanna very stony silt loams, 15 to 35 percent slopes
McB-Mardin and Wellsboro very stony silt loams, 3 to 8 percent slopes

McC-Mardin and Wellsboro very stony silt loams, 8 to 15 percent slopes
MoA-Morris channery silt loam, 0 to 3 percent slopes
MoB-Morris channery silt loam, 3 to 8 percent slopes
MoC-Morris channery silt loam, 8 to 15 percent slopes
OaB-Oquaga channery silt loam, 3 to 8 percent slopes
OaC-Oquaga channery silt loam, 8 to 15 percent slopes
OIB-Oquaga and Lordstown, very stony silt loams, 3 to 8 percent slopes
OIC-Oquaga and Lordstown very stony silt loams, 8 to 15 percent slopes
OIE-Oquaga and Lordstown very stony silt loams, 15 to 35 percent slopes
Tu-Tuller channery silt loam

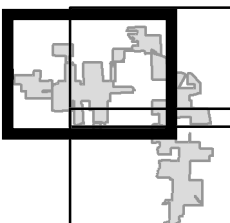
Ud-Udfluvents-Fluvaquents complex, frequently flooded
VaB-Valois gravelly silt loam, 3 to 8 percent slopes
VaC-Valois gravelly silt loam, 8 to 15 percent slopes
VoB-Volusia channery silt loam, 3 to 8 percent slopes
VoC-Volusia channery silt loam, 8 to 15 percent slopes
VpB-Volusia and Morris channery silt loams, 3 to 10 percent slopes, very stony
W-Water
WeB-Wellsboro channery silt loam, 3 to 8 percent slopes
WeC-Wellsboro channery silt loam, 8 to 15 percent slopes

High Bridge Wind Project

Town of Guilford, Chenango County, New York
Figure 21-2: Soil Types

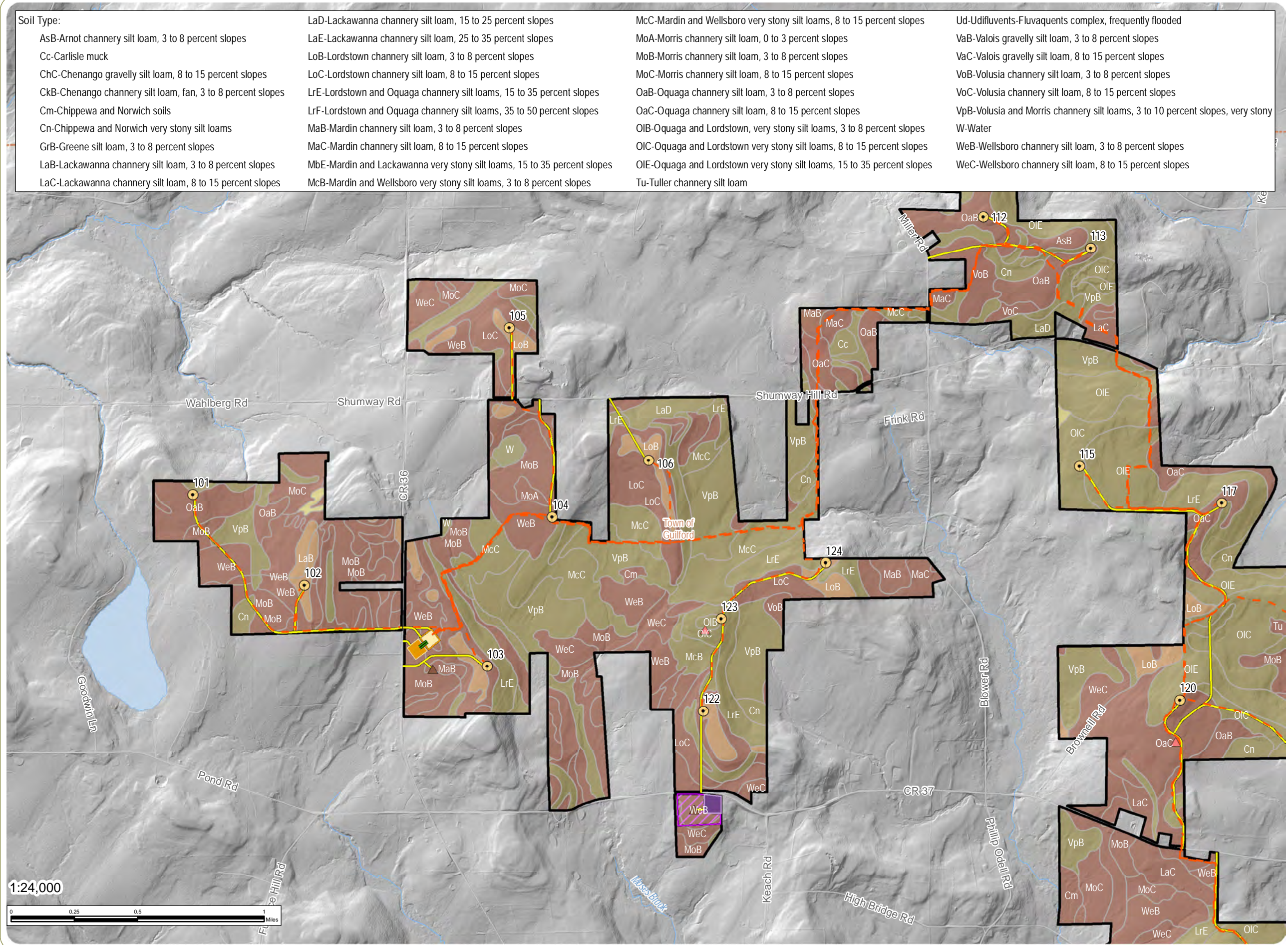
- Wind Turbine
- Permanent Met Tower
- Temporary Met Tower
- Collection Line
- Access Roads
- POI Substation
- O&M Facility
- Collection Substation
- Laydown Area and Batch Plant
- Facility Site
- Town Boundary

- Soil Farmland Classification:
- All areas are prime farmland
 - Farmland of statewide importance
 - Prime farmland if drained
 - Not prime farmland



Sheet 1 of 3

Notes: 1. Basemap: ESRI StreetMap North America, 2008 and Hillshade derived from USGS 2-meter resolution DEM data. 2. This map was generated in ArcMap on August 5, 2019. 3. This is a color graphic. Reproduction in grayscale may misrepresent the data.



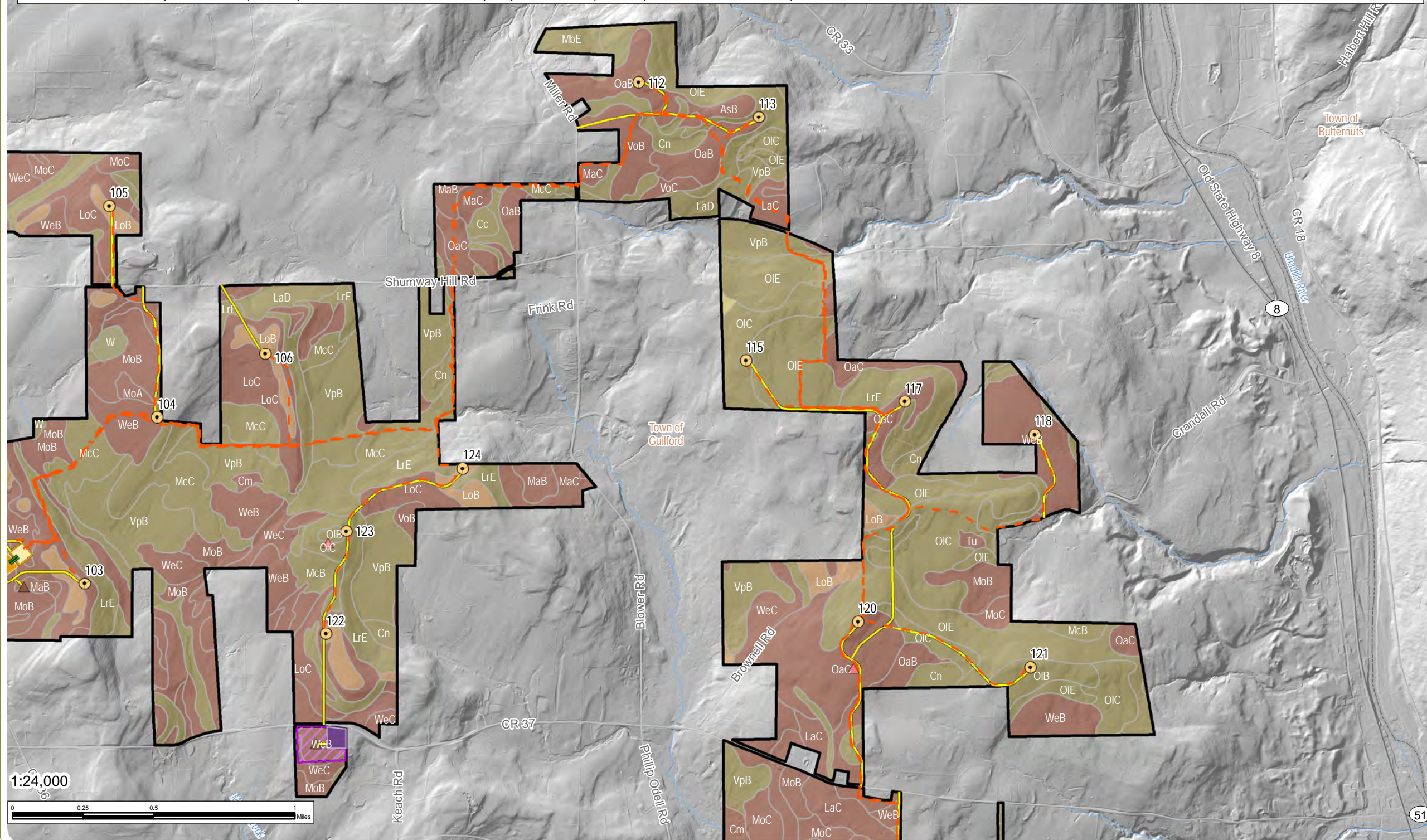
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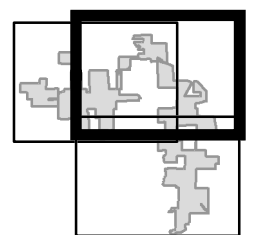
Town of Guilford, Chenango County, New York

Figure 21-2: Soil Types

- Wind Turbine
- Permanent Met Tower
- Temporary Met Tower
- Collection Line
- Access Roads
- O&M Facility
- Laydown Area and Batch Plant
- Facility Site
- Town Boundary

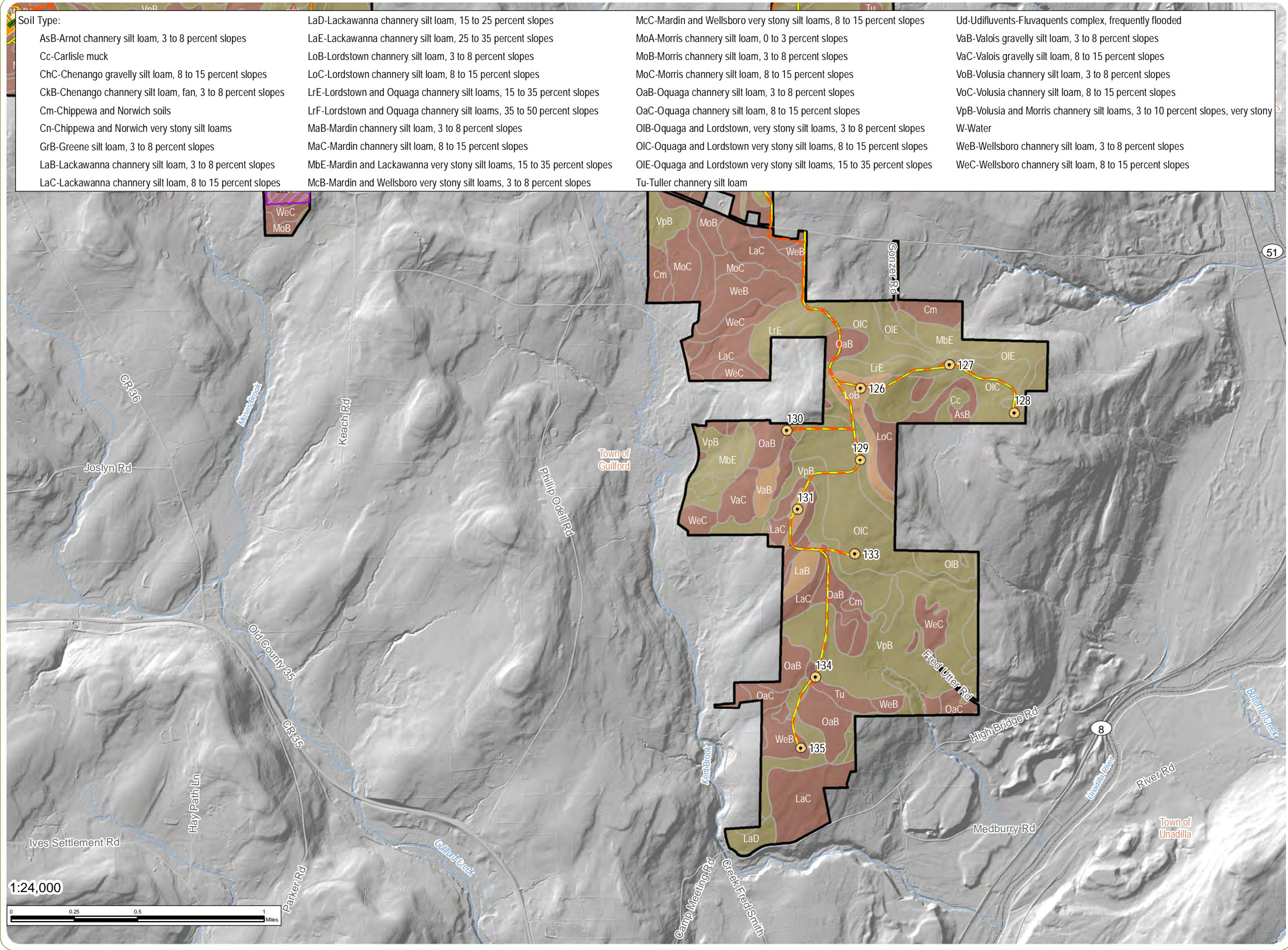
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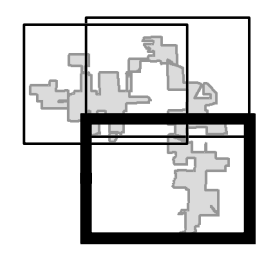
Town of Guilford, Chenango County, New York

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