

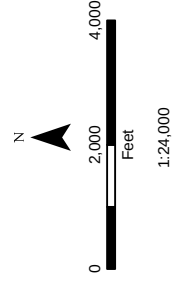
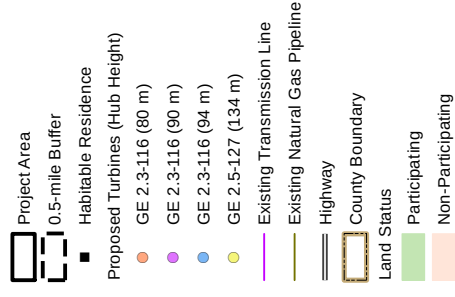
Section 4906-4-03: Figures

- **Figure 03-2: Project Area Parcel Status (Sheets 2 - 11 of 11)**
- **Figure 03-3: Project Layout (Sheets 1 - 17 of 27)**



Figure 03-2
Project Area Parcel Status
Sheet 3 of 11

Seneca Wind
Seneca County, Ohio



Source: ESRI (2016), Ventyx (2018)

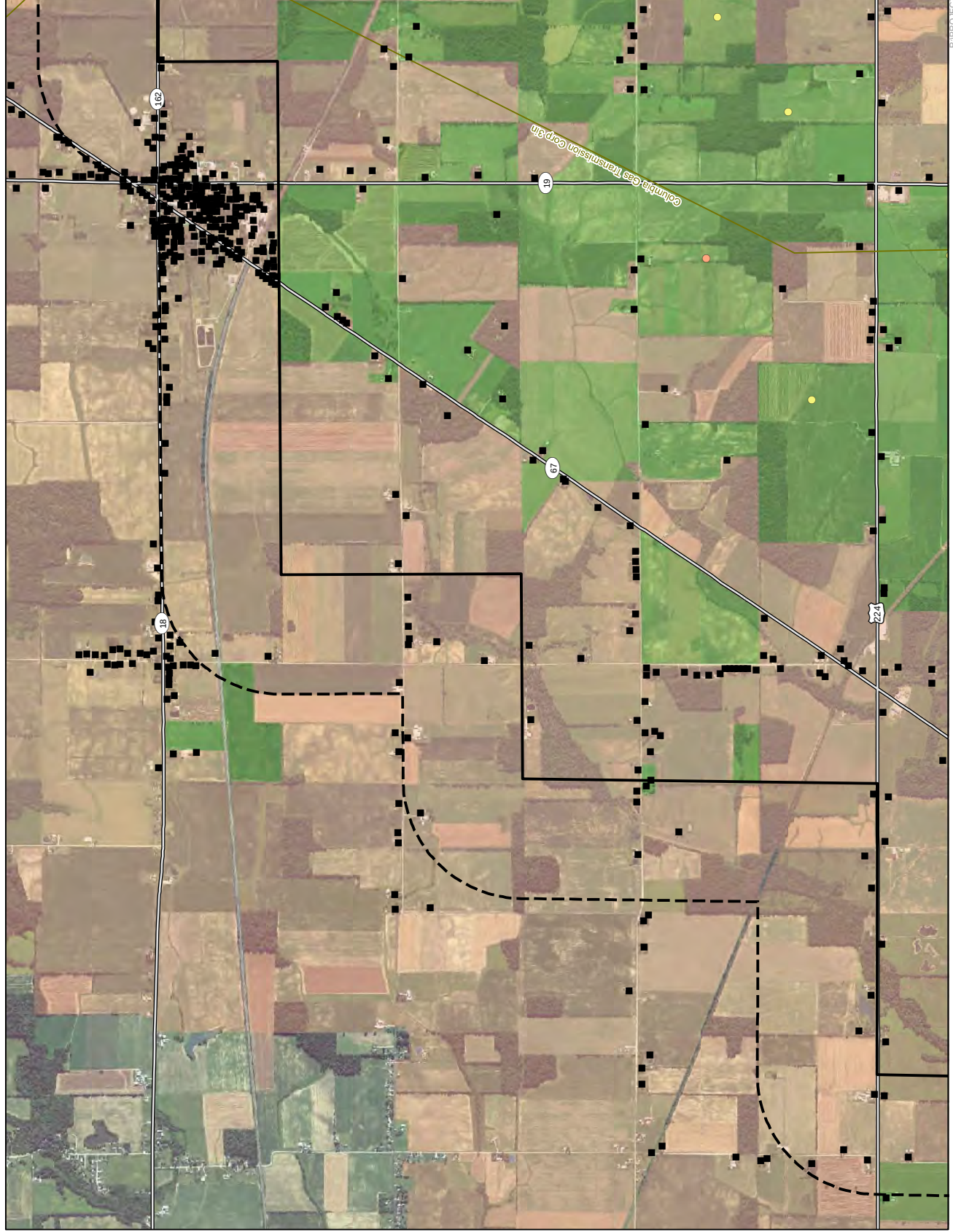
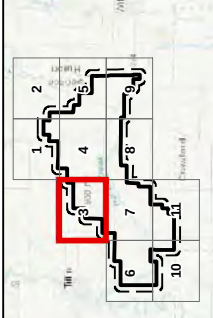
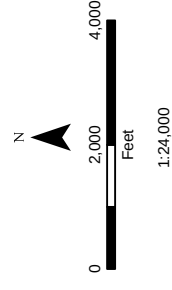


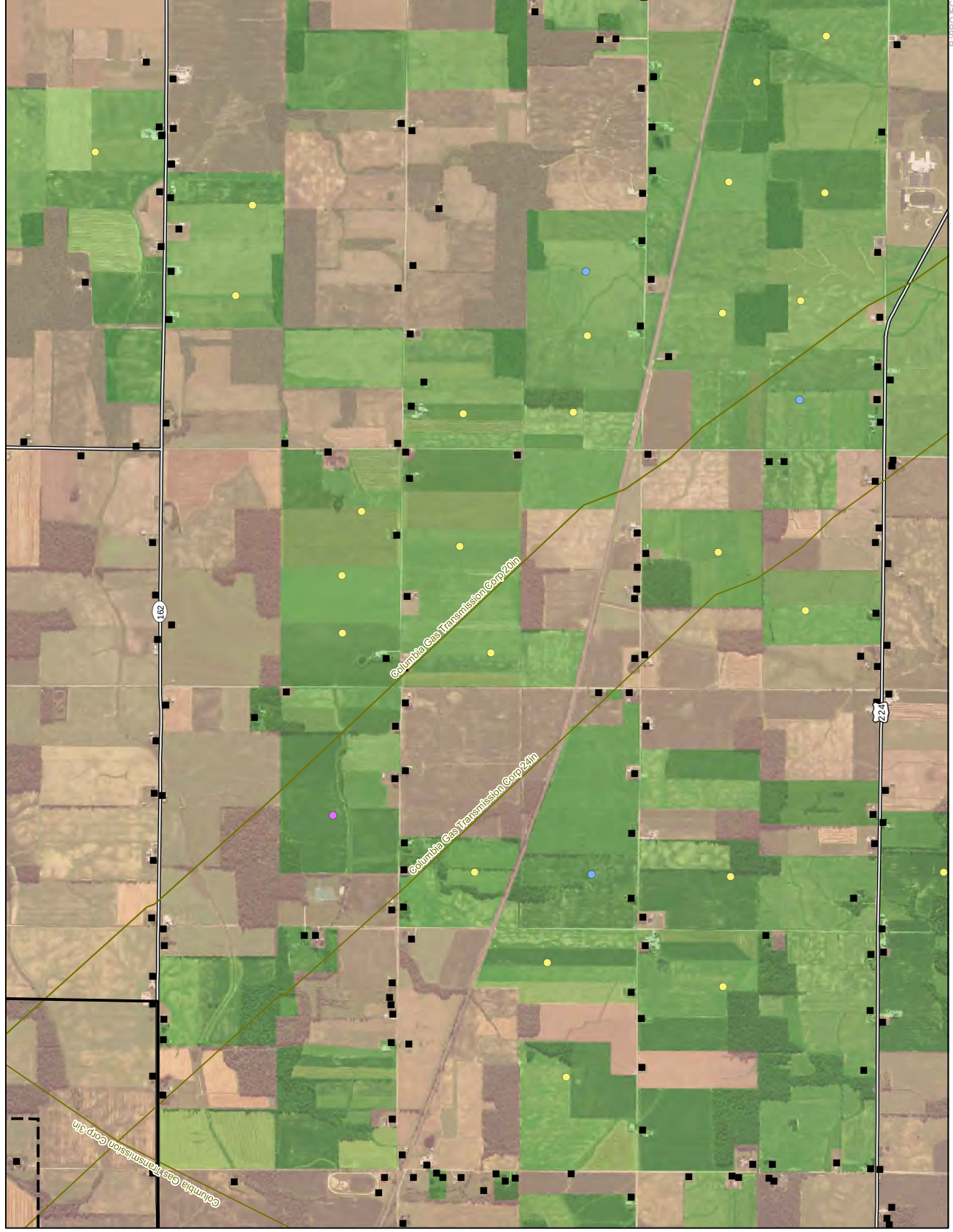
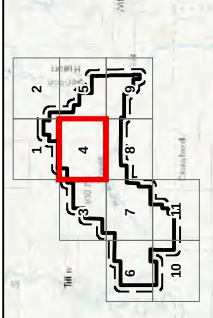
Figure 03-2
Project Area Parcel Status
 Sheet 4 of 11

Seneca Wind
 Seneca County, Ohio

-  Project Area
-  0.5-mile Buffer
-  Habitable Residence
- Proposed Turbines (Hub Height)**
 -  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
-  Existing Transmission Line
-  Existing Natural Gas Pipeline
-  Highway
-  County Boundary
- Land Status**
 -  Participating
 -  Non-Participating



Source: ESRI (2016), Ventyx (2018)

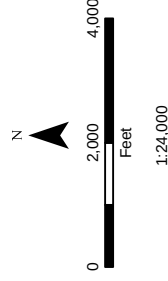


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Figure 03-2
Project Area Parcel Status
 Sheet 5 of 11

Seneca Wind
 Seneca County, Ohio

-  Project Area
-  0.5-mile Buffer
-  Habitable Residence
- Proposed Turbines (Hub Height)**
 -  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
-  Existing Transmission Line
-  Existing Natural Gas Pipeline
-  Highway
-  County Boundary
- Land Status**
 -  Participating
 -  Non-Participating



Source: ESRI (2016), Ventyx (2018)

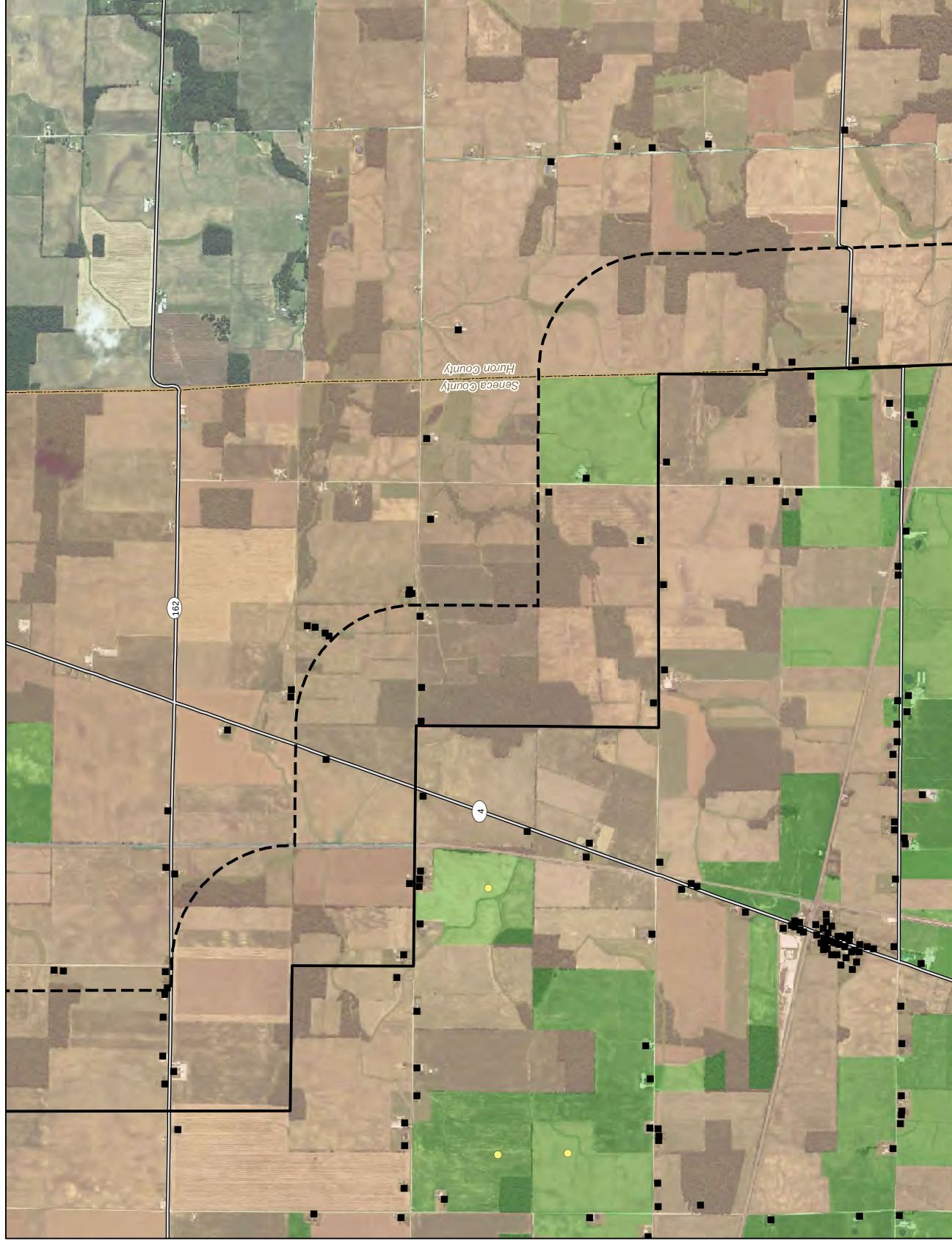
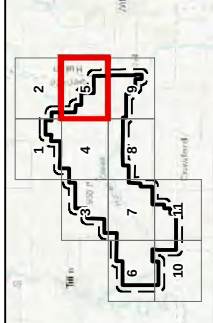
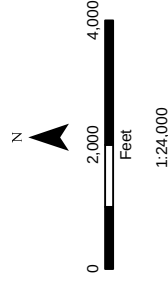


Figure 03-2
Project Area Parcel Status
 Sheet 6 of 11

Seneca Wind
 Seneca County, Ohio

-  Project Area
-  0.5-mile Buffer
-  Habitable Residence
-  Proposed Turbines (Hub Height)
-  GE 2.3-116 (80 m)
-  GE 2.3-116 (90 m)
-  GE 2.3-116 (94 m)
-  GE 2.5-127 (134 m)
-  Existing Transmission Line
-  Existing Natural Gas Pipeline
-  Highway
-  County Boundary
-  Land Status
-  Participating
-  Non-Participating



Source: ESRI (2016), Ventyx (2018)

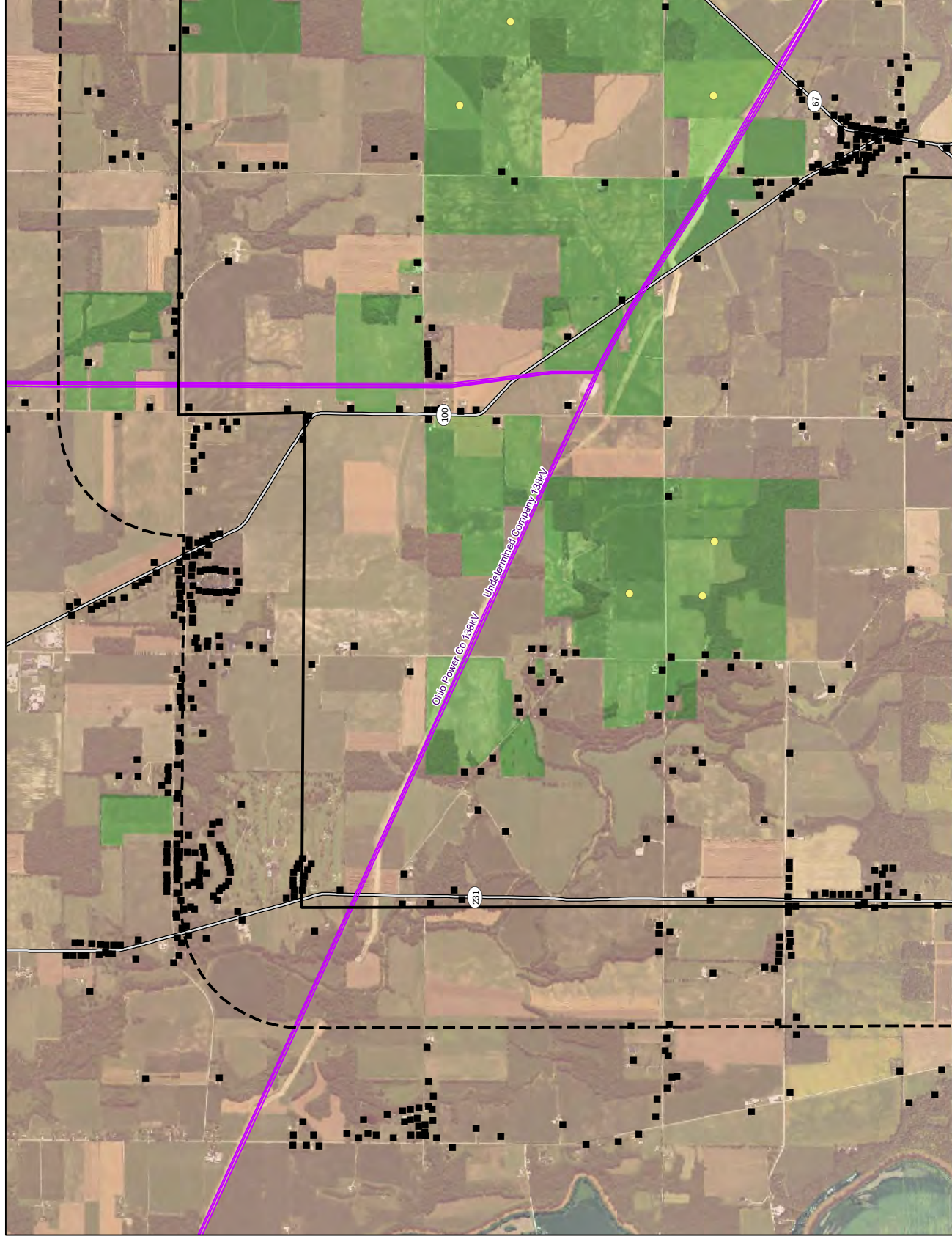
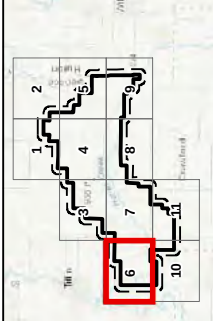
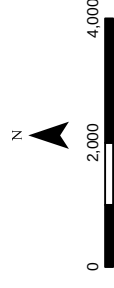


Figure 03-2
Project Area Parcel Status
Sheet 7 of 11

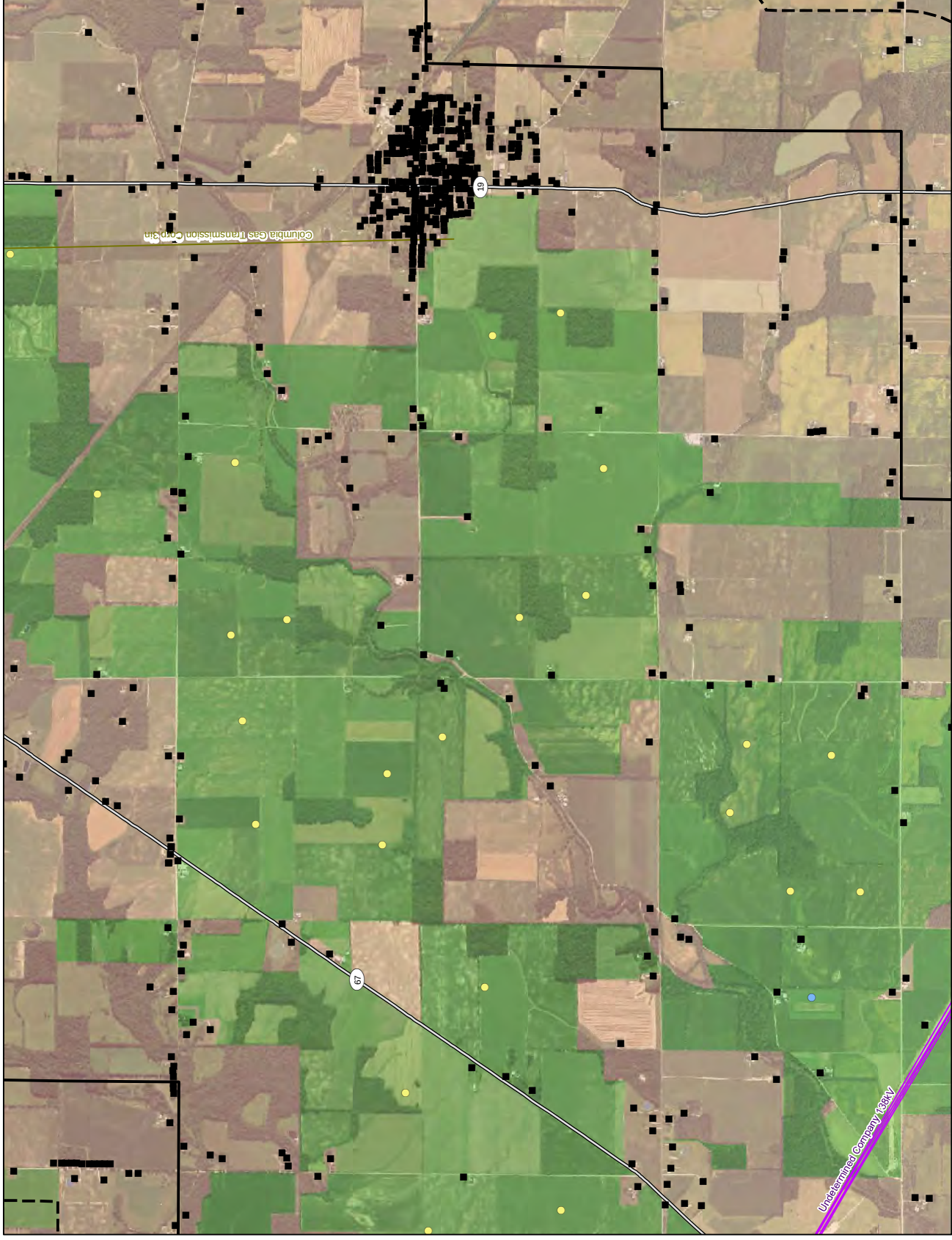
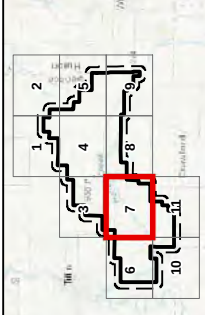
Seneca Wind
Seneca County, Ohio

-  Project Area
-  0.5-mile Buffer
-  Habitat Residence
- Proposed Turbines (Hub Height)**
 -  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
-  Existing Transmission Line
-  Existing Natural Gas Pipeline
-  Highway
-  County Boundary
- Land Status**
 -  Participating
 -  Non-Participating



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Source: ESRI (2016), Ventyx (2018)



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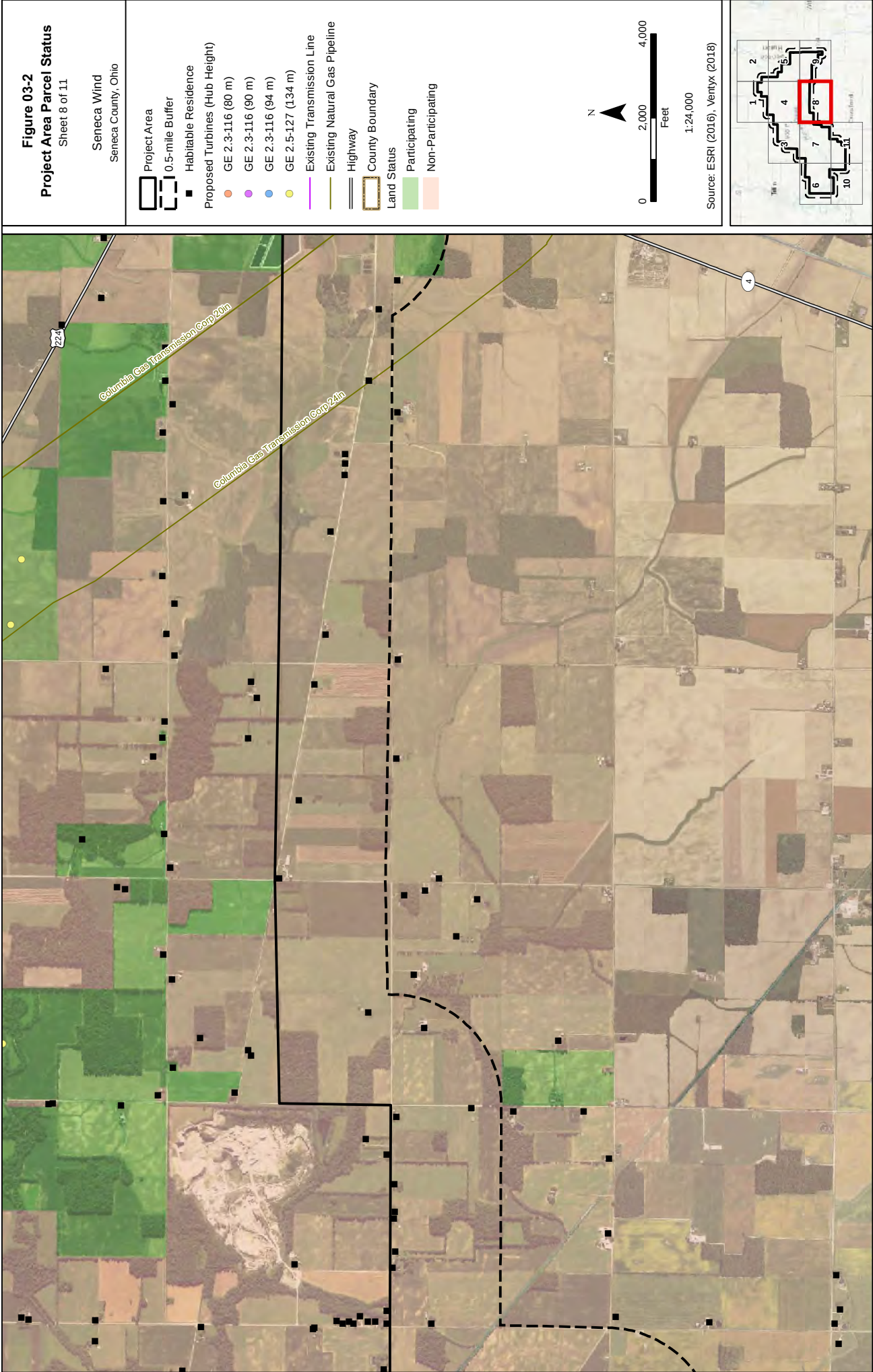


Figure 03-2
Project Area Parcel Status
Sheet 9 of 11

Seneca Wind
Seneca County, Ohio

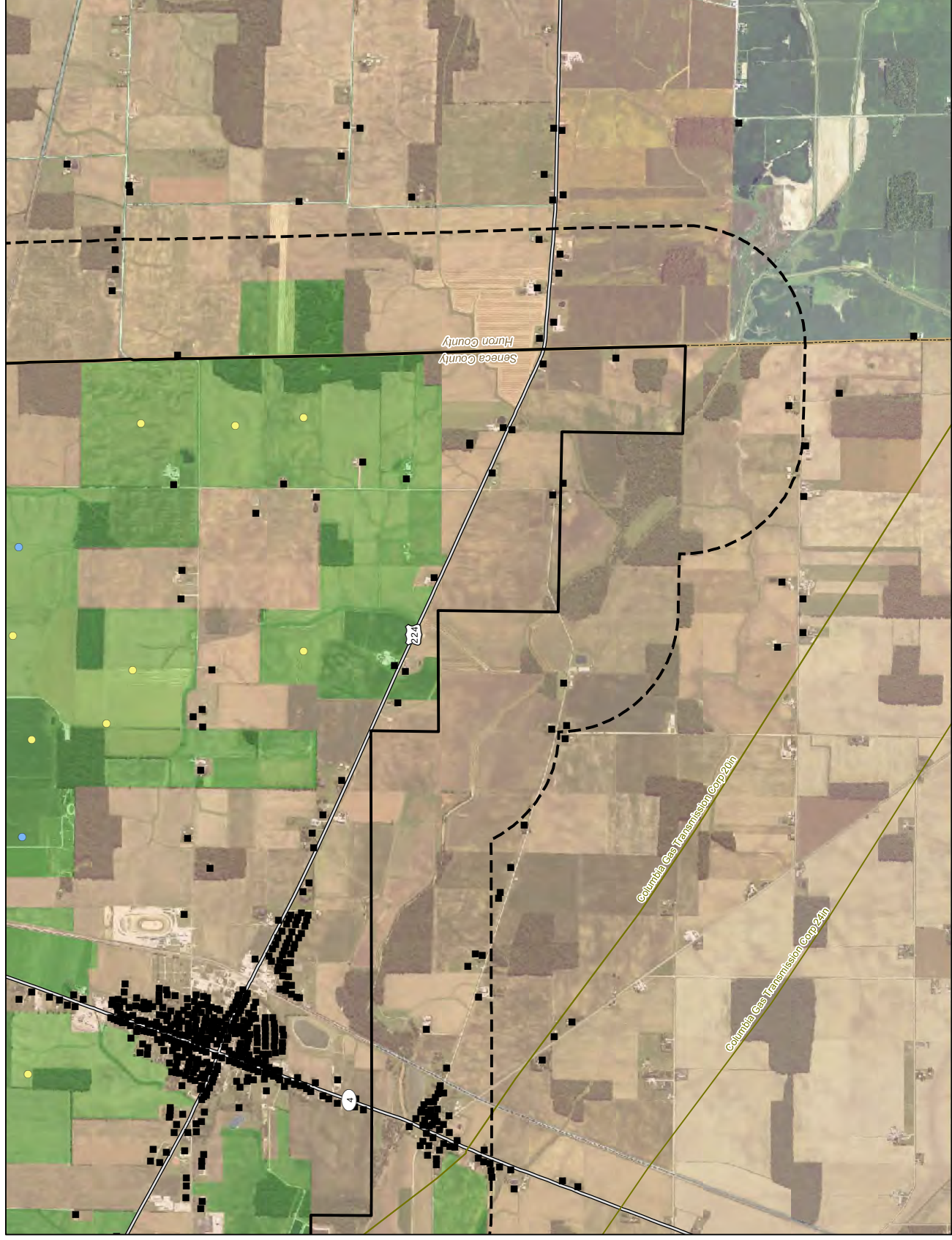
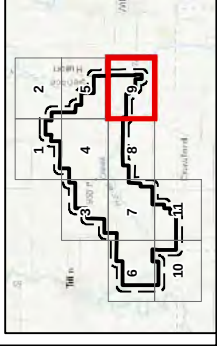
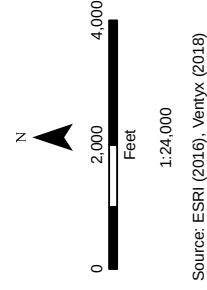
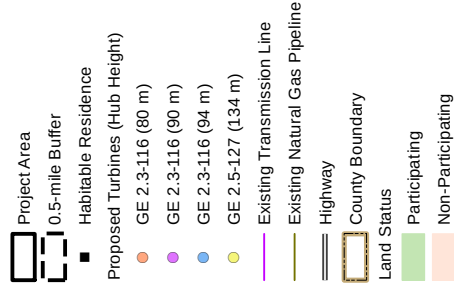
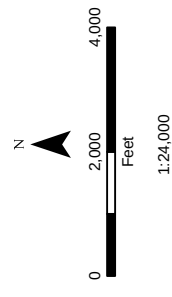
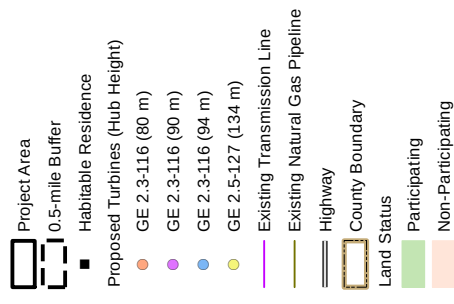


Figure 03-2
Project Area Parcel Status

Sheet 10 of 11

Seneca Wind
Seneca County, Ohio



Source: ESRI (2016), Ventyx (2018)

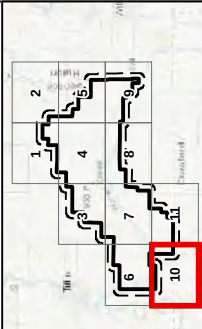
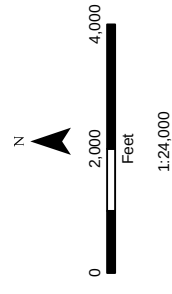
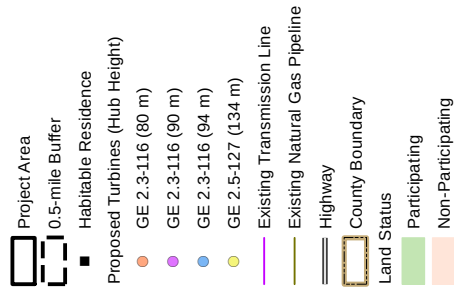


Figure 03-2
Project Area Parcel Status

Sheet 11 of 11

Seneca Wind
Seneca County, Ohio



Source: ESRI (2016), Ventyx (2018)

Seneca Wind
Seneca County, Ohio

County Boundary

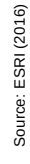
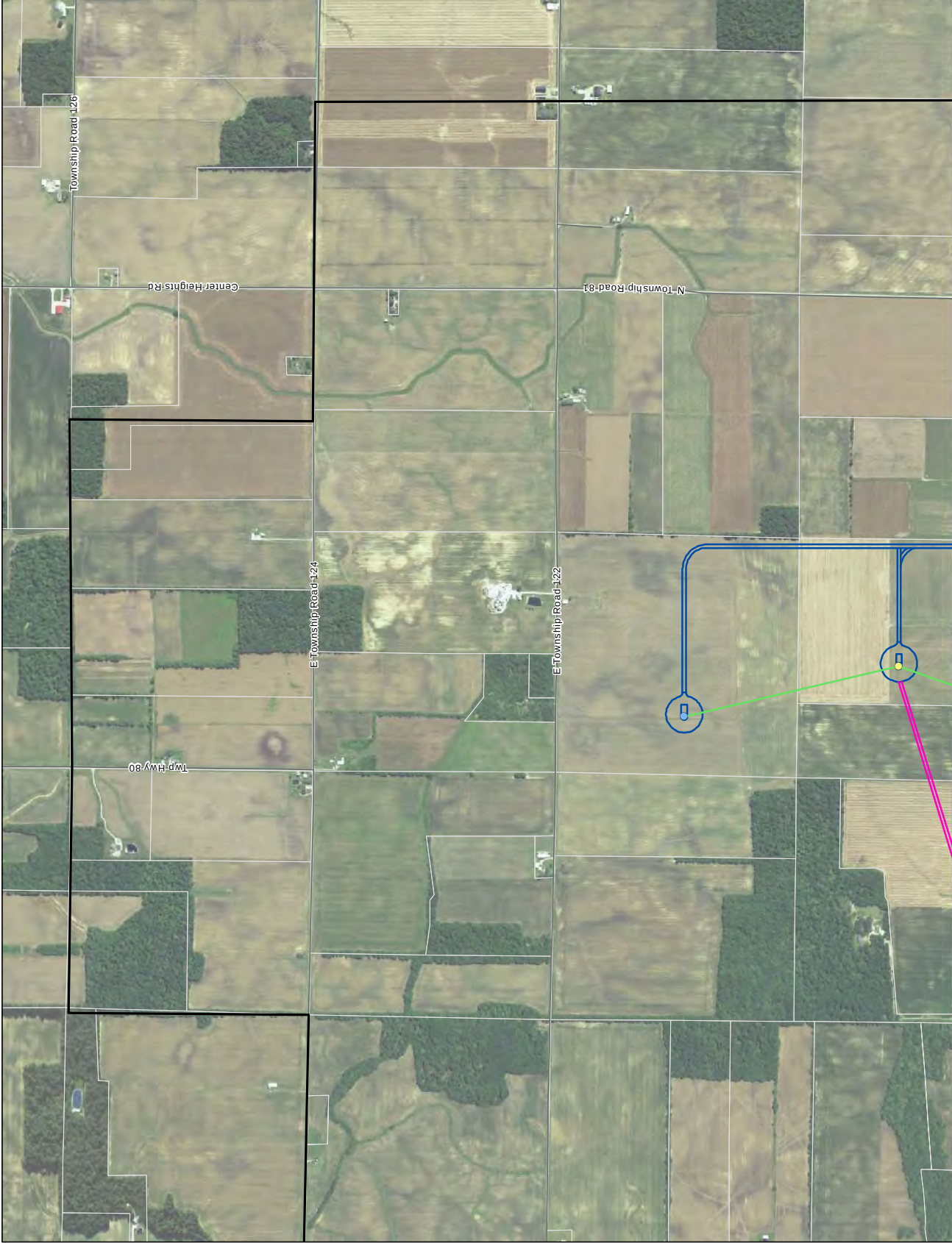
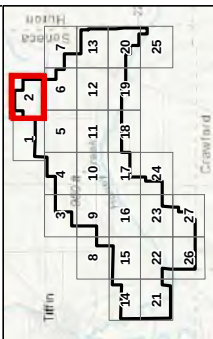
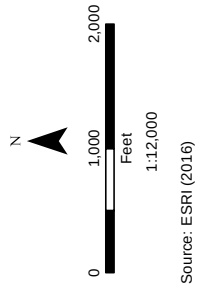


Figure 03-3
Project Layout

Sheet 2 of 27

Seneca Wind
Seneca County, Ohio

- Project Area
- Proposed Turbines (Hub Height)
 - GE 2.3-116 (80 m)
 - GE 2.3-116 (90 m)
 - GE 2.3-116 (94 m)
 - GE 2.5-127 (134 m)
- Permanent Met Tower
- 138-kV Gen-Tie Line
- Cranewalk
- Delivery Route
- Electrical Collection Lines
- Laydown Yard
- O&M Yard
- Site Road
- Substation
- Highway/Major Road
- Local Road
- Parcels
- County Boundary



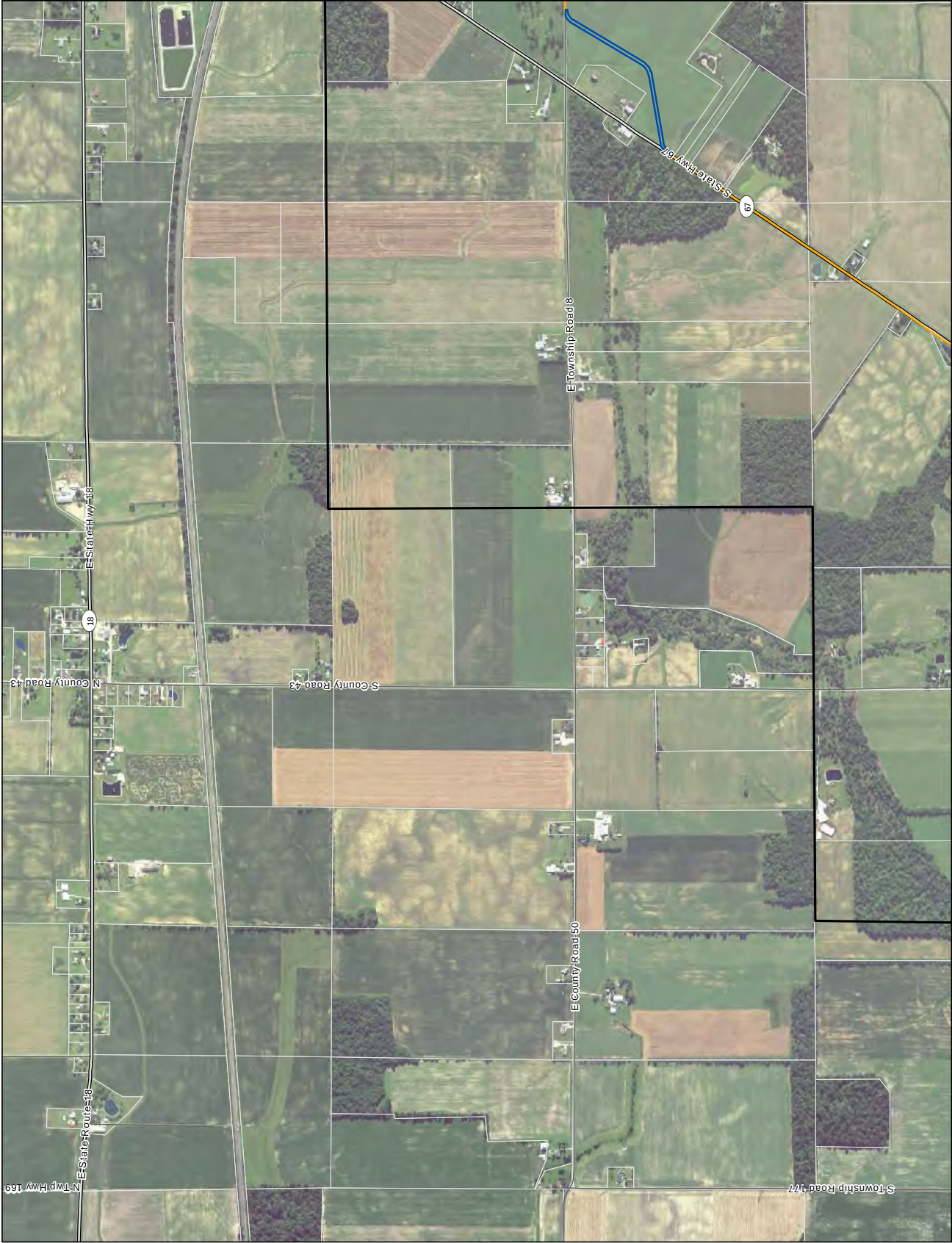


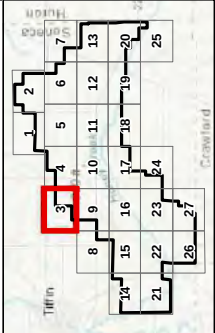
Figure 03-3
Project Layout
Sheet 3 of 27

Seneca Wind
Seneca County, Ohio

- Project Area
- Proposed Turbines (Hub Height)
 - GE 2.3-116 (80 m)
 - GE 2.3-116 (90 m)
 - GE 2.3-116 (94 m)
 - GE 2.5-127 (134 m)
- Permanent Met Tower
- 138-kV Gen-Tie Line
- Cranewalk
- Delivery Route
- Electrical Collection Lines
- Laydown Yard
- O&M Yard
- Site Road
- Substation
- Highway/Major Road
- Local Road
- Parcels
- County Boundary



Source: ESRI (2016)



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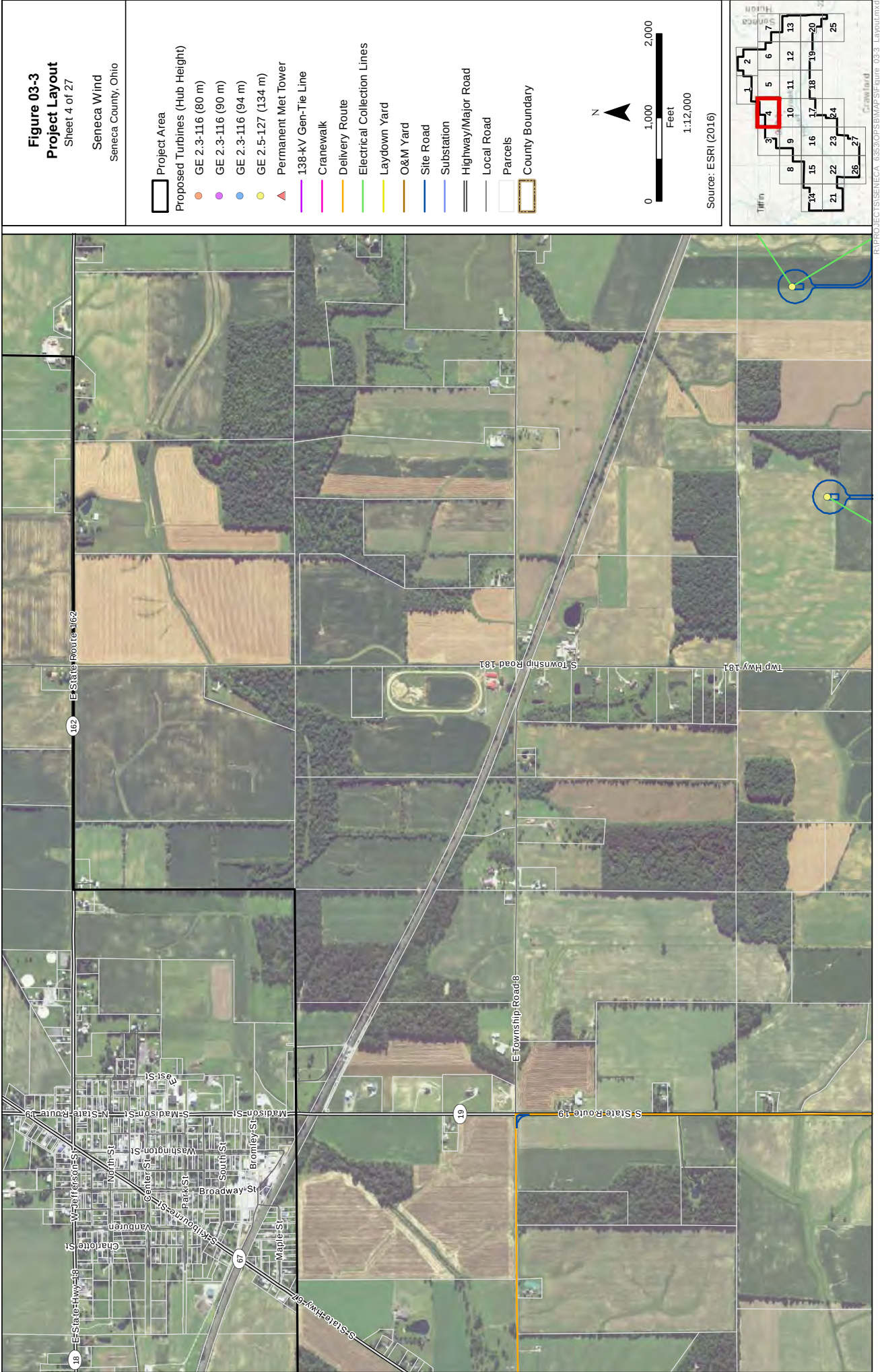
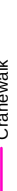
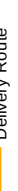
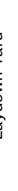
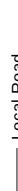
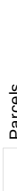


Figure 03-3
Project Layout

Sheet 5 of 27

Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)**
-  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
 -  Permanent Met Tower
 -  138-kV Gen-Tie Line
 -  Cranewalk
 -  Delivery Route
 -  Electrical Collection Lines
 -  Laydown Yard
 -  O&M Yard
 -  Site Road
 -  Substation
 -  Highway/Major Road
 -  Local Road
 -  Parcels
 -  County Boundary



Source: ESRI (2016)

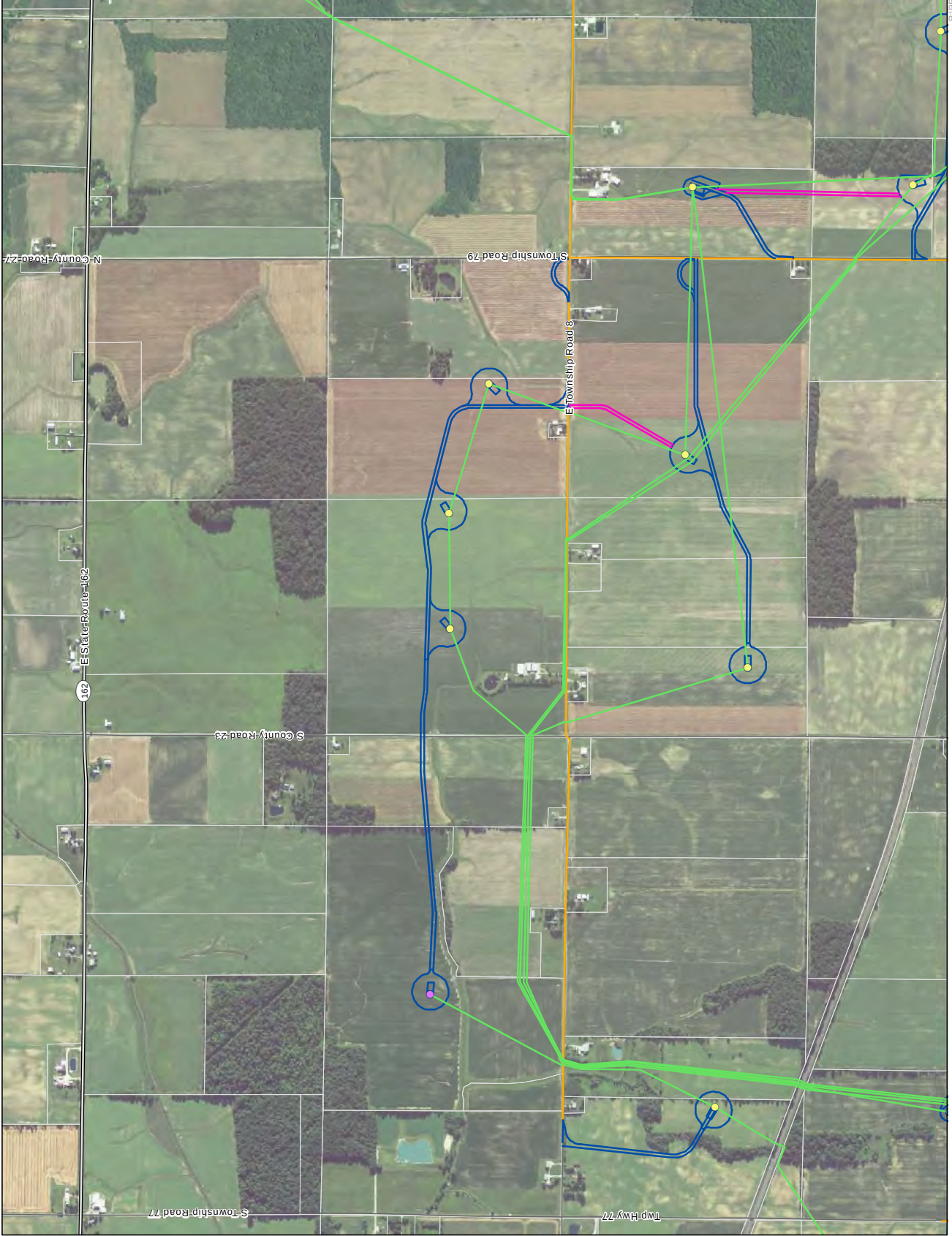
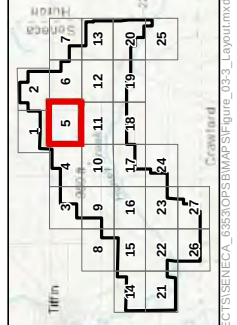


Figure 03-3
Project Layout

Sheet 6 of 27

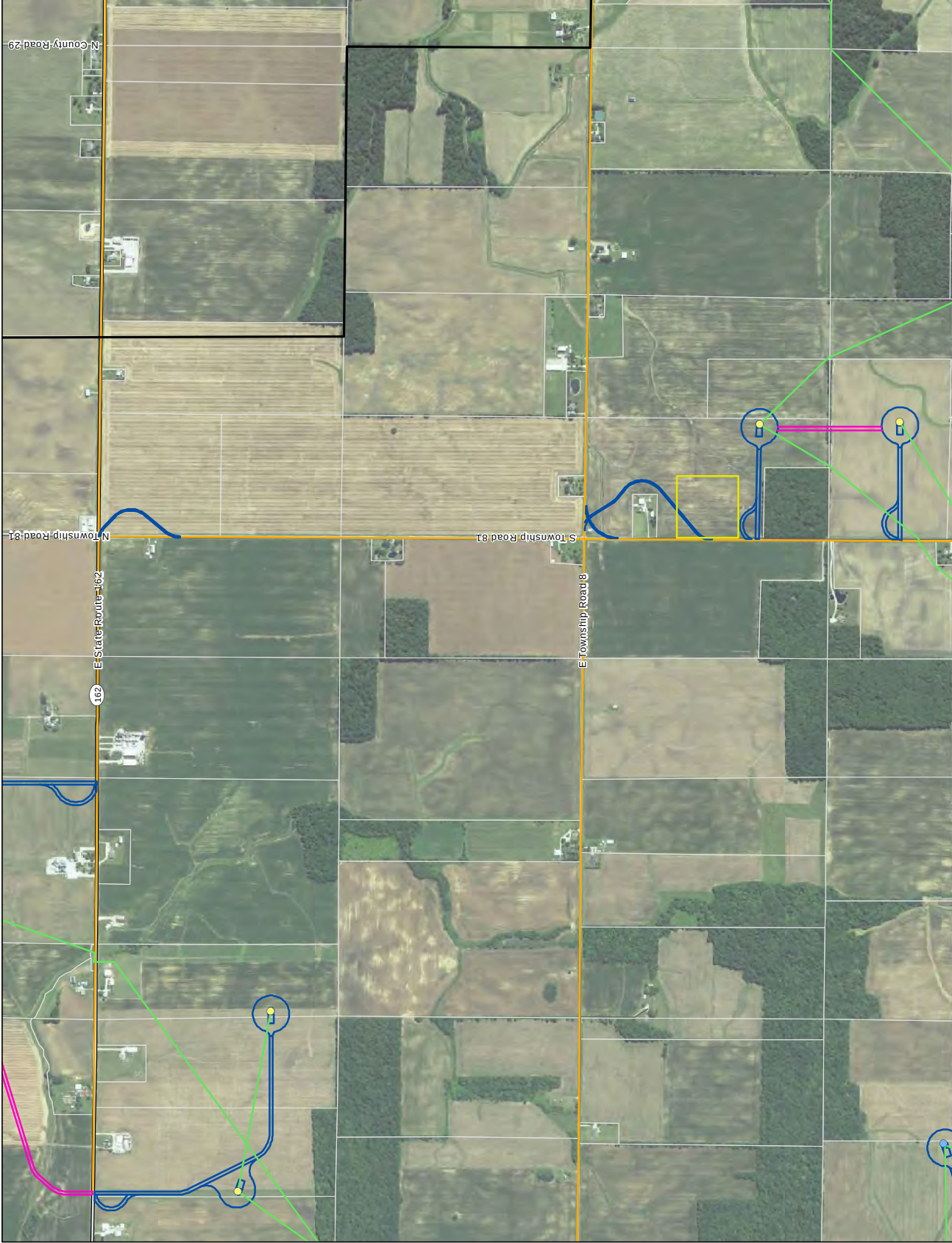
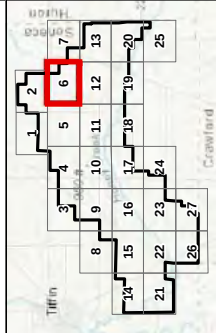
Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)
 -  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
-  Permanent Met Tower
-  138-kV Gen-Tie Line
-  Cranewalk
-  Delivery Route
-  Electrical Collection Lines
-  Laydown Yard
-  O&M Yard
-  Site Road
-  Substation
-  Highway/Major Road
-  Local Road
-  Parcels
-  County Boundary



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Source: ESRI (2016)



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Figure 03-3
Project Layout
Sheet 7 of 27

Seneca Wind
Seneca County, Ohio

- Project Area**
- Proposed Turbines (Hub Height)
 - GE 2.3-116 (80 m)
 - GE 2.3-116 (90 m)
 - GE 2.3-116 (94 m)
 - GE 2.5-127 (134 m)
 - Permanent Met Tower
 - 138-kV Gen-Tie Line
 - Cranewalk
 - Delivery Route
 - Electrical Collection Lines
 - Laydown Yard
 - O&M Yard
 - Site Road
 - Substation
 - Highway/Major Road
 - Local Road
 - Parcels
 - County Boundary

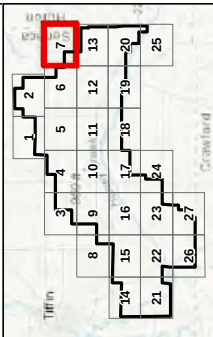
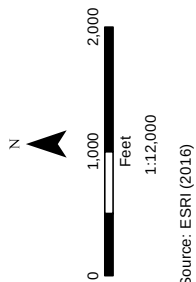
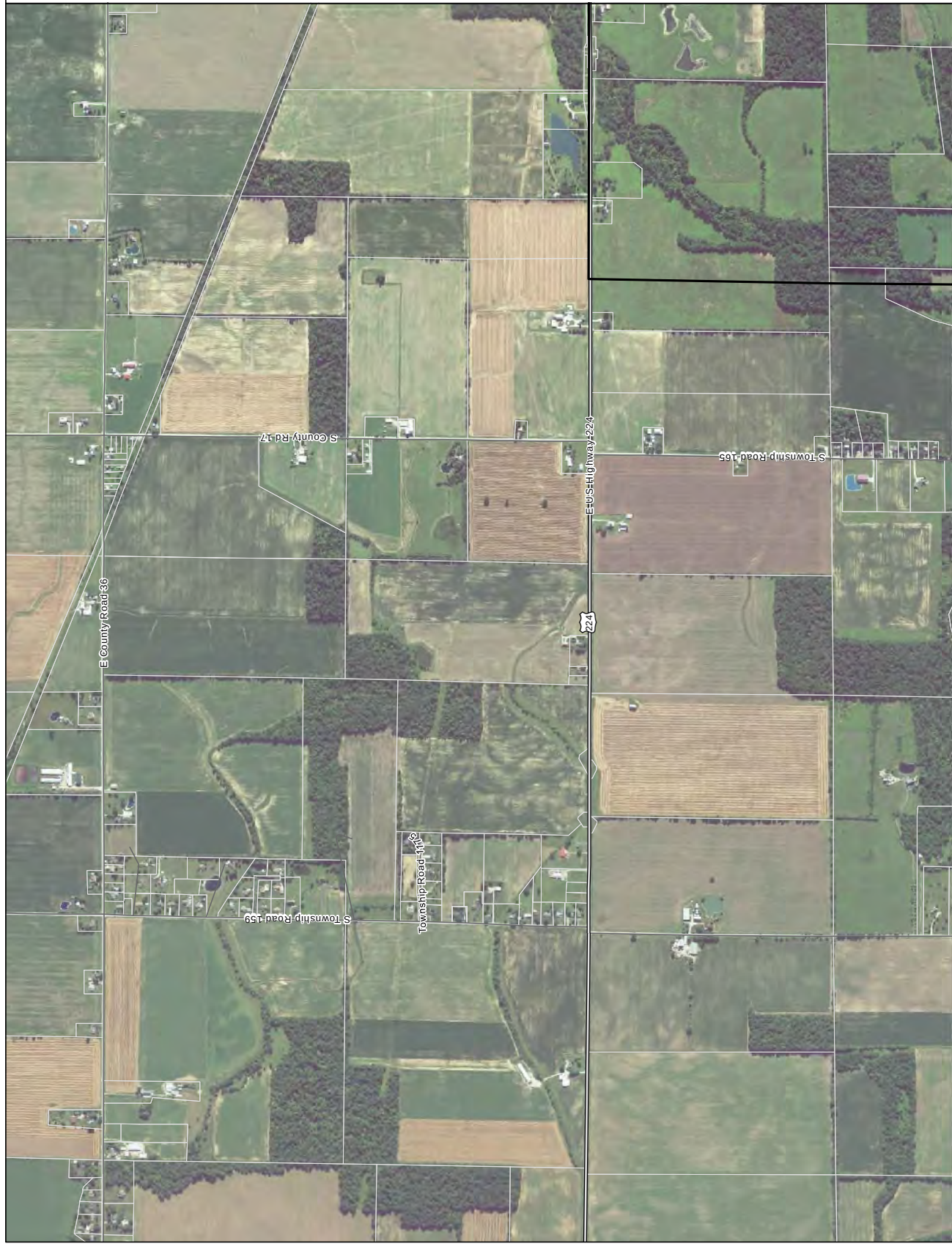
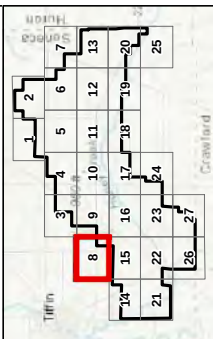
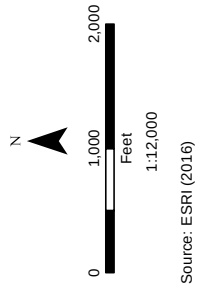


Figure 03-3
Project Layout

Sheet 8 of 27

Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)
-  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
 -  Permanent Met Tower
 -  138-kV Gen-Tie Line
 -  Cranewalk
 -  Delivery Route
 -  Electrical Collection Lines
 -  Laydown Yard
 -  O&M Yard
 -  Site Road
 -  Substation
 -  Highway/Major Road
 -  Local Road
 -  Parcels
 -  County Boundary



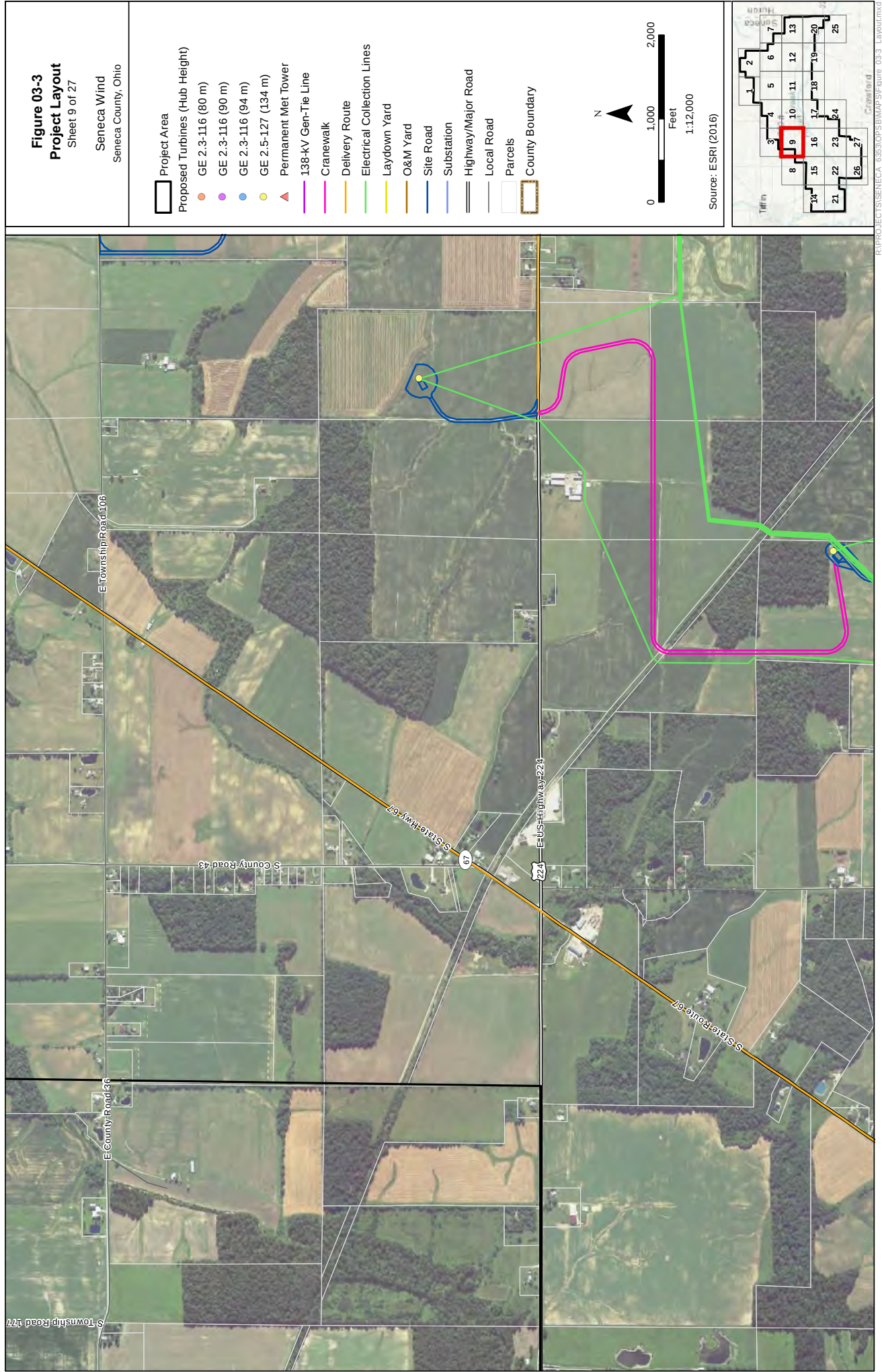
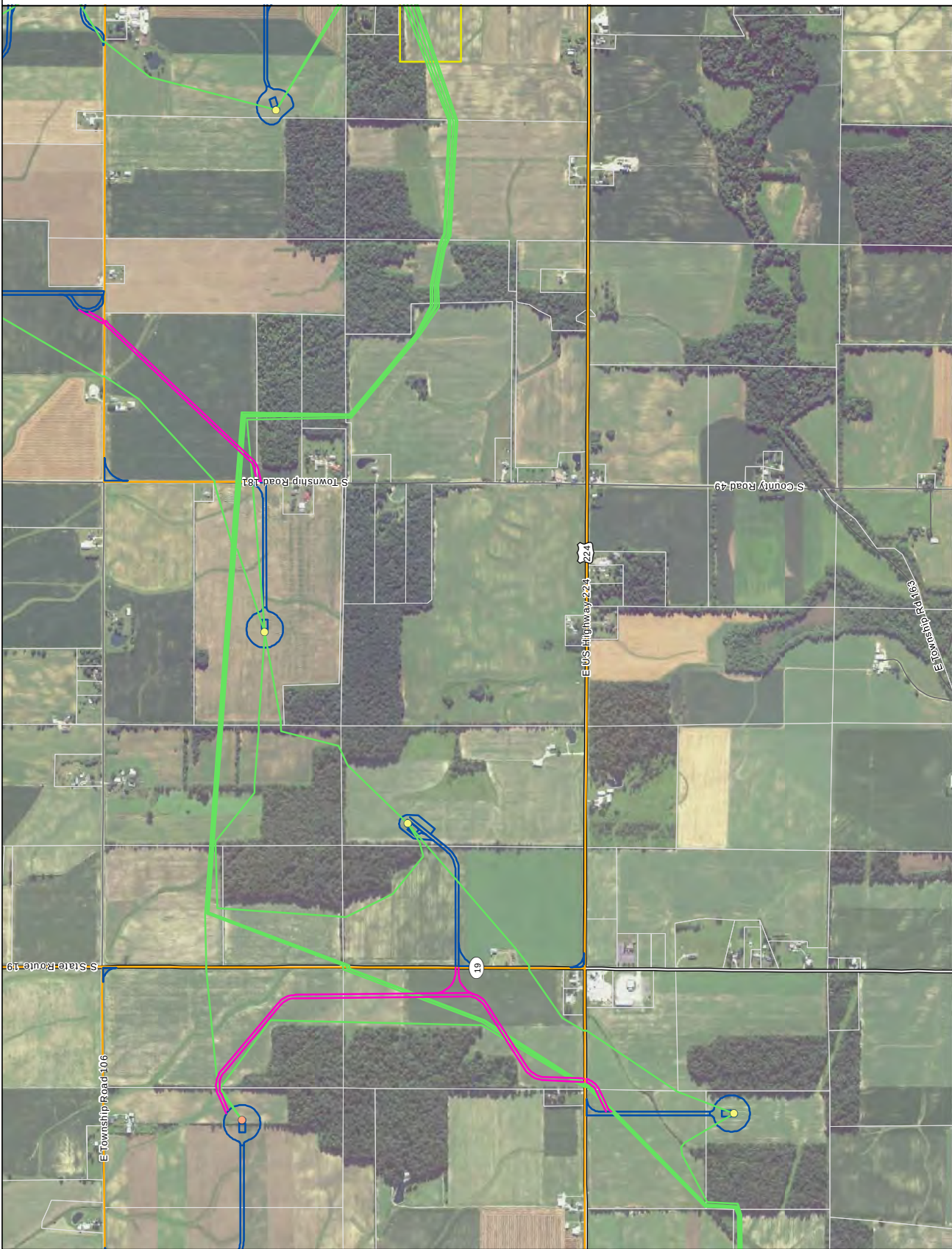
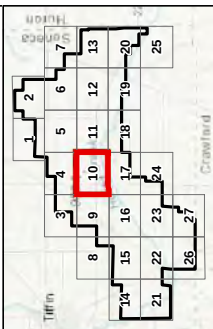
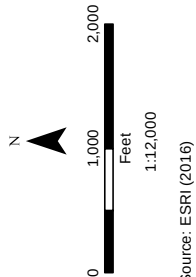


Figure 03-3
Project Layout

Sheet 10 of 27

Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)
-  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
 -  Permanent Met Tower
 -  138-kV Gen-Tie Line
 -  Cranewalk
 -  Delivery Route
 -  Electrical Collection Lines
 -  Laydown Yard
 -  O&M Yard
 -  Site Road
 -  Substation
 -  Highway/Major Road
 -  Local Road
 -  Parcels
 -  County Boundary



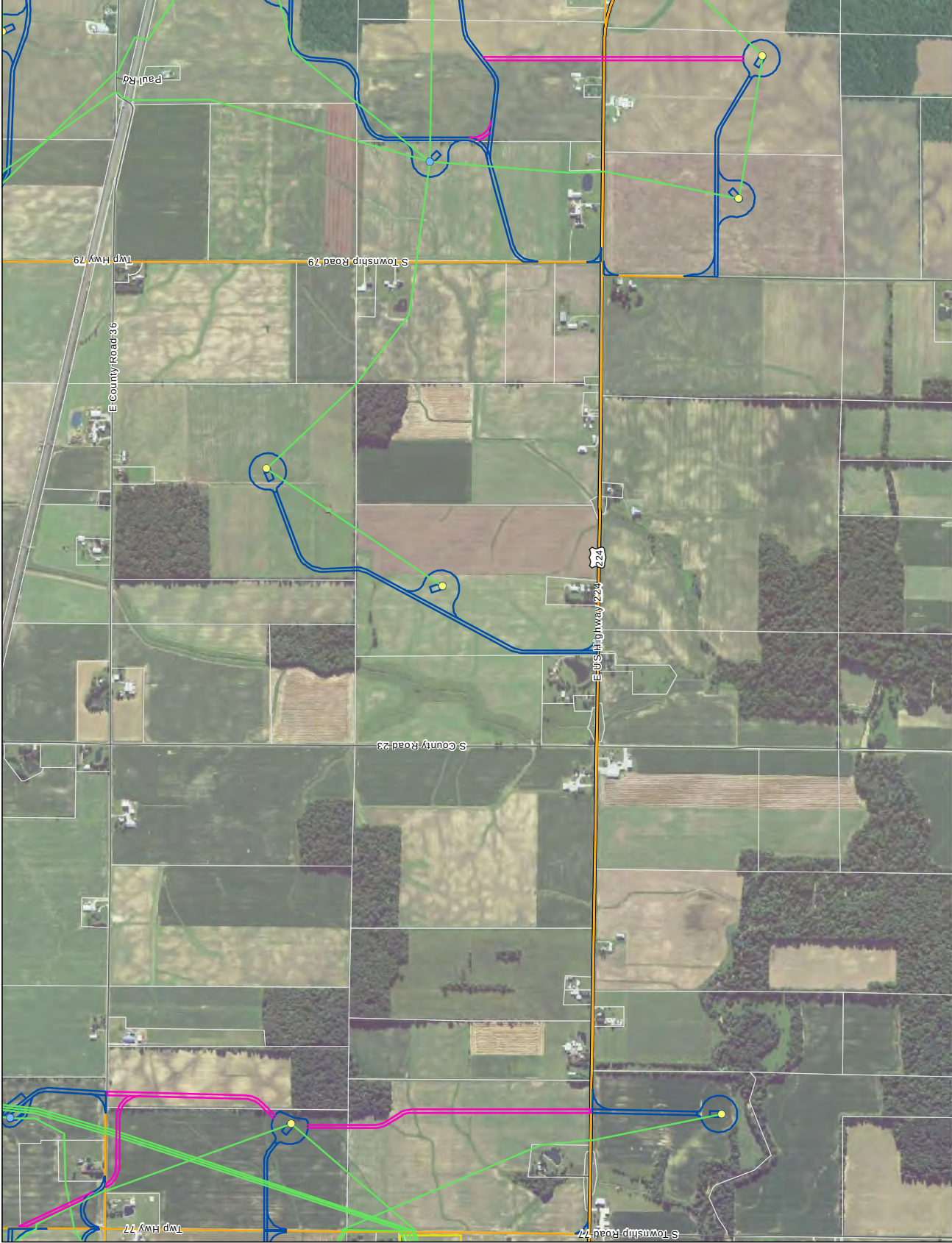
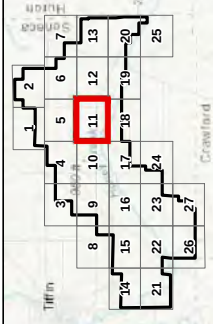
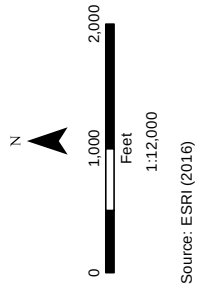
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Figure 03-3
Project Layout

Sheet 11 of 27

Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)**
 -  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
-  Permanent Met Tower
-  138-kV Gen-Tie Line
-  Cranewalk
-  Delivery Route
-  Electrical Collection Lines
-  Laydown Yard
-  O&M Yard
-  Site Road
-  Substation
-  Highway/Major Road
-  Local Road
-  Parcels
-  County Boundary



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Figure 03-3
Project Layout
Sheet 12 of 27

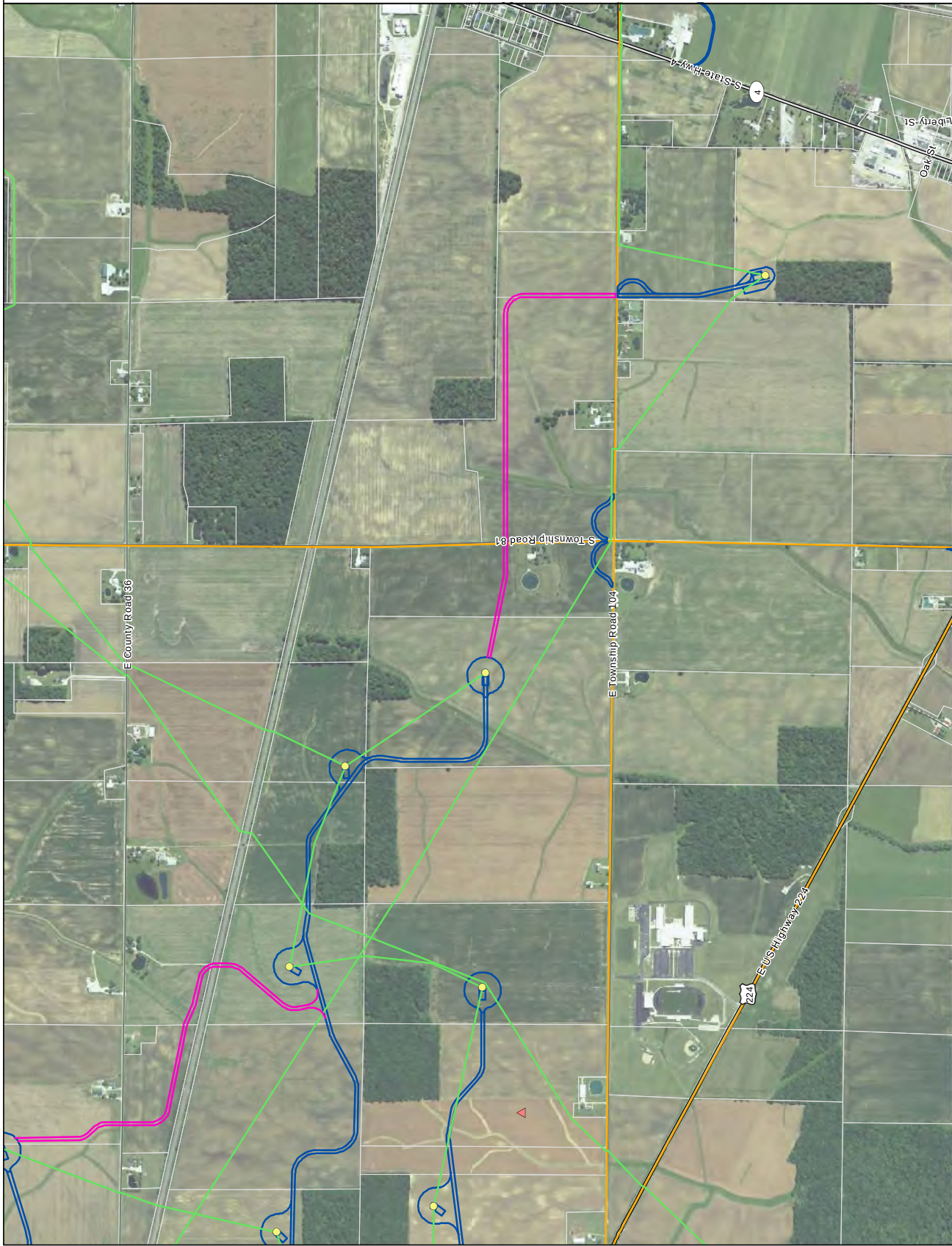
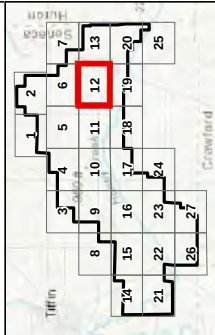
Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)
-  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
 -  Permanent Met Tower
 -  138-kV Gen-Tie Line
 -  Cranewalk
 -  Delivery Route
 -  Electrical Collection Lines
 -  Laydown Yard
 -  O&M Yard
 -  Site Road
 -  Substation
 -  Highway/Major Road
 -  Local Road
 -  Parcels
 -  County Boundary



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Source: ESRI (2016)

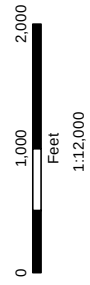


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Figure 03-3
Project Layout

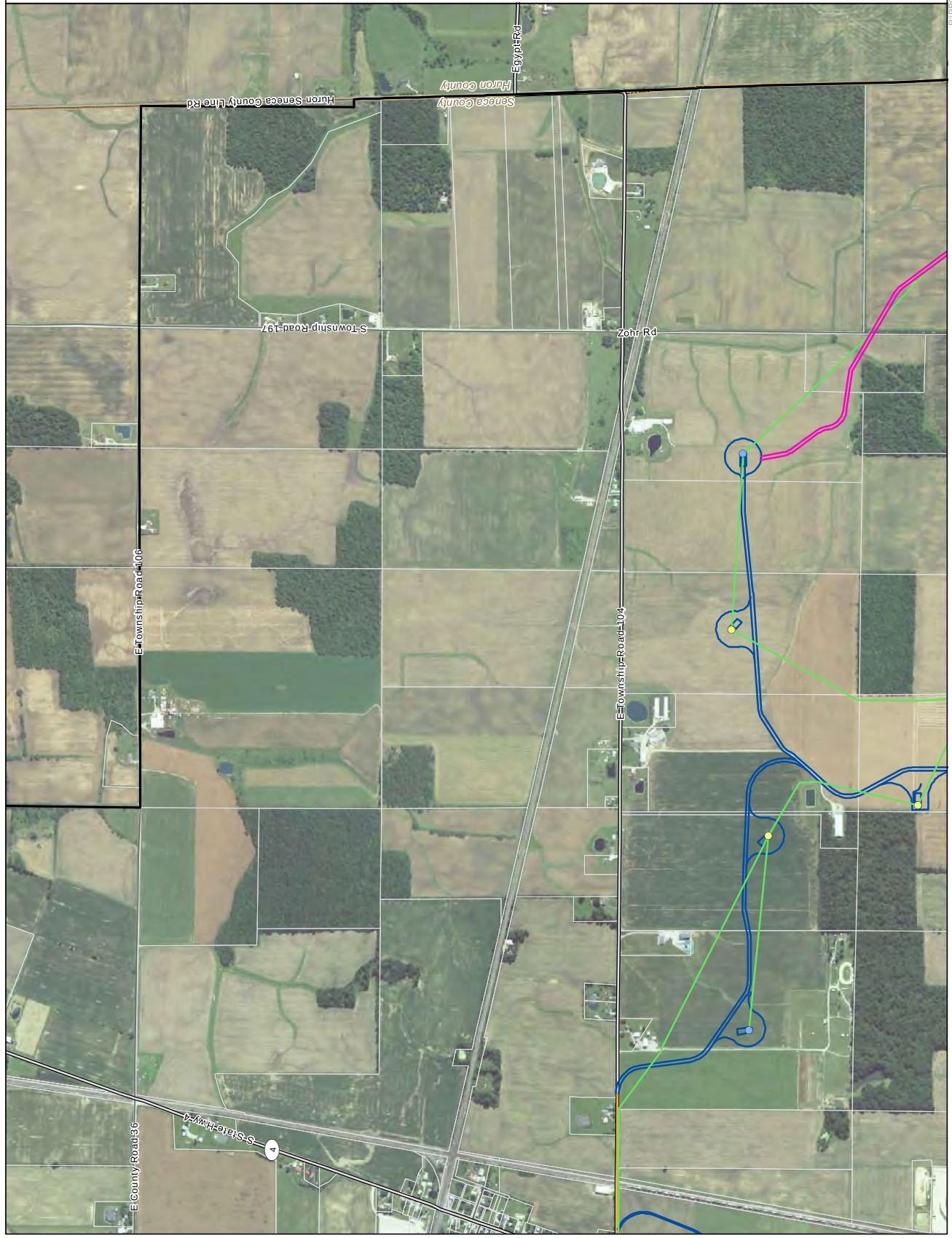
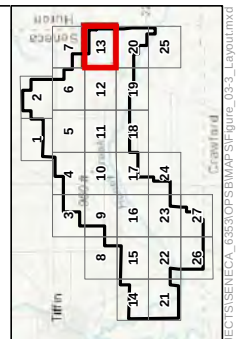
Sheet 13 of 27
Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)
-  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
 -  Permanent Met Tower
 -  138-kV Gen-Tie Line
 -  Cranewalk
 -  Delivery Route
 -  Electrical Collection Lines
 -  Laydown Yard
 -  O&M Yard
 -  Site Road
 -  Substation
 -  Highway/Major Road
 -  Local Road
 -  Parcels
 -  County Boundary



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Source: ESRI (2016)



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Seneca Wind
Seneca County, Ohio

-



Seneca County, Ohio

County Boundary

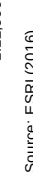
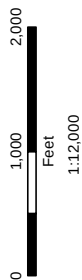


Figure 03-3
Project Layout

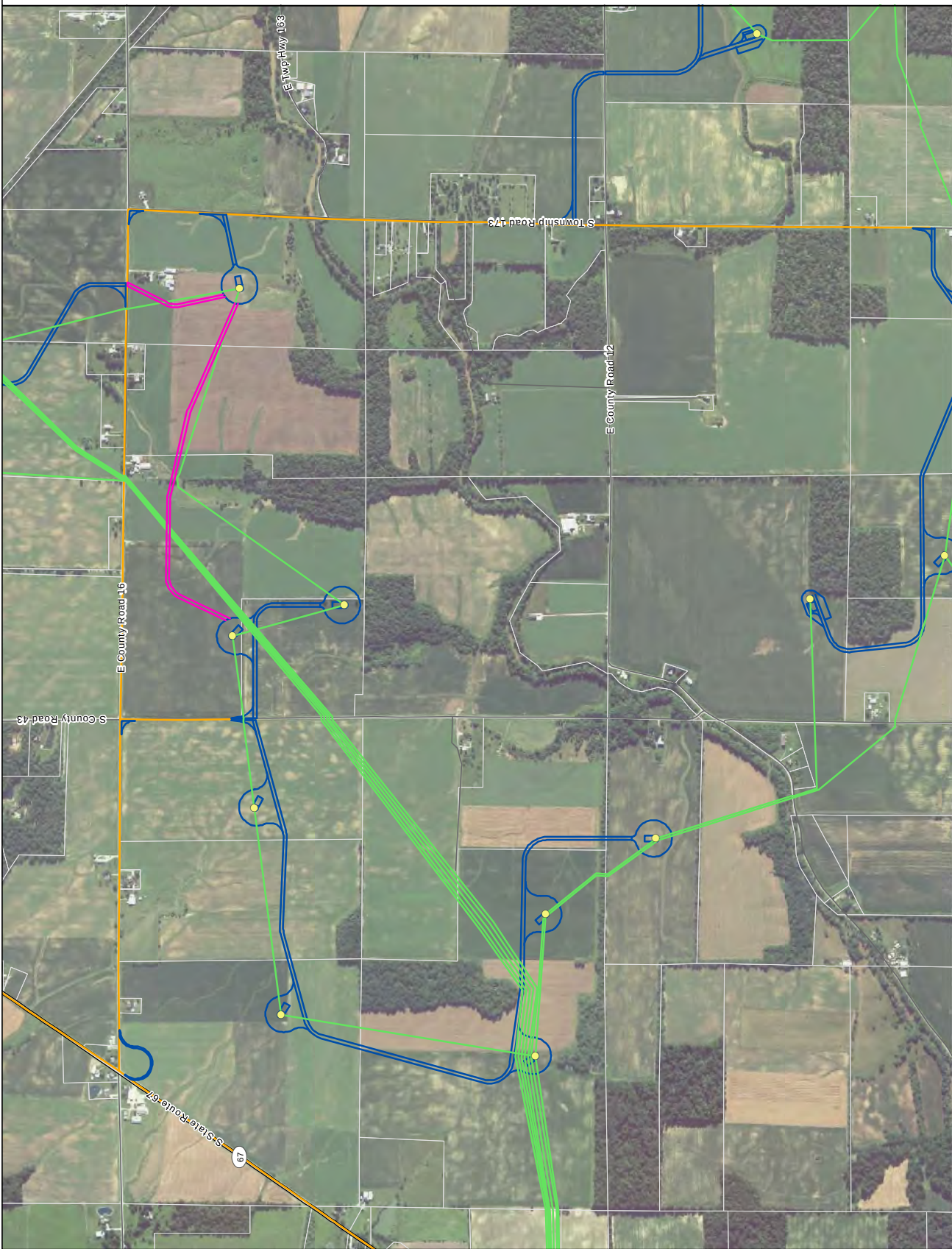
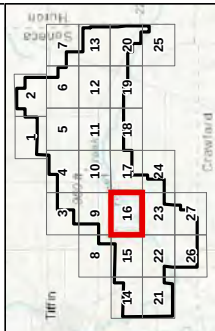
Sheet 16 of 27

Seneca Wind
Seneca County, Ohio

-  Project Area
- Proposed Turbines (Hub Height)**
-  GE 2.3-116 (80 m)
 -  GE 2.3-116 (90 m)
 -  GE 2.3-116 (94 m)
 -  GE 2.5-127 (134 m)
 -  Permanent Met Tower
 -  138-kV Gen-Tie Line
 -  Cranewalk
 -  Delivery Route
 -  Electrical Collection Lines
 -  Laydown Yard
 -  O&M Yard
 -  Site Road
 -  Substation
 -  Highway/Major Road
 -  Local Road
 -  Parcels
 -  County Boundary



Source: ESRI (2016)



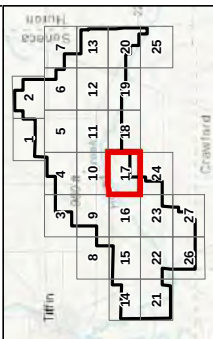
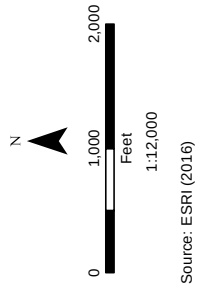
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Figure 03-3
Project Layout

Sheet 17 of 27

Seneca Wind
Seneca County, Ohio

- Project Area
- Proposed Turbines (Hub Height)
 - GE 2.3-116 (80 m)
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- Delivery Route
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- Laydown Yard
- O&M Yard
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- Highway/Major Road
- Local Road
- Parcels
- County Boundary



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Case No(s). 18-0488-EL-BGN

Summary: Application Application Figures Section 03 Part 2 electronically filed by Teresa Orahod on behalf of Dylan F. Borchers