

Article 10 Application Figure 4-9: Aerial Photography Overlay

Notes: 1. Basemap: NYSDOP "2017" orthoimagery map service. 2. This map was generated in ArcMap on May 24, 2019. 3. This is a color graphic. Reproduction in grayscale may misrepresent the data.

Proposed Facility Components

Transformer

Collection Substation ___ Laydown Area

O&M Building ---- Fence Line Buried Collection Line

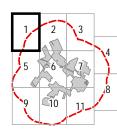
Limit of Temporary
Soil Disturbance and
Vegetation Clearing

Access Road PV Panel Array

POI Switchyard

Facility Site 1 Mile Facility Site Study Area

Town Boundary





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Article 10 Application Figure 4-9: Aerial Photography Overlay

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Transformer

Collection Substation City/Village Boundary ___ Laydown Area

O&M Building ---- Fence Line

 Buried Collection Line Access Road

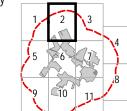
PV Panel Array

POI Switchyard

Limit of Temporary
Soil Disturbance and
Vegetation Clearing

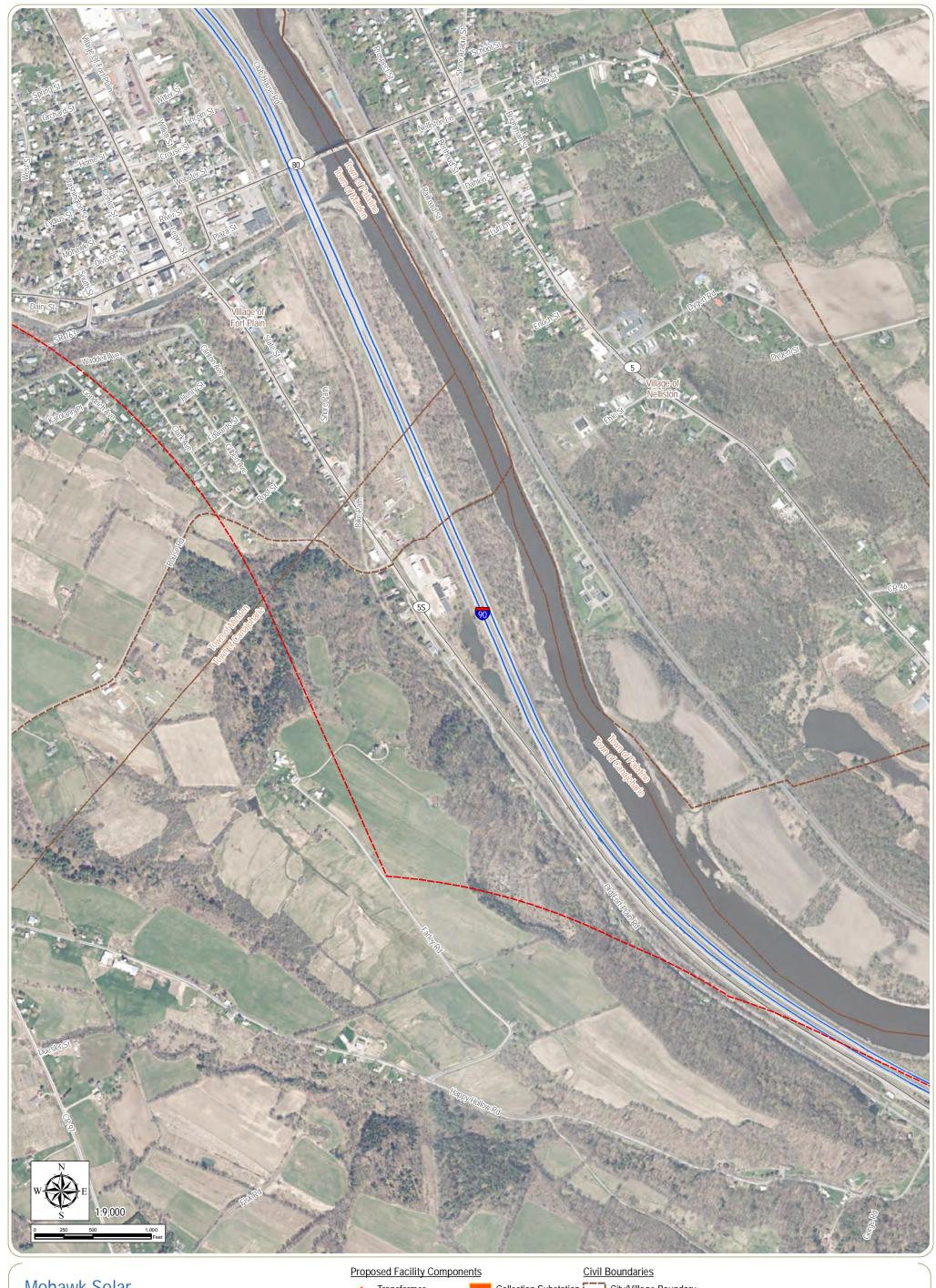
Town Boundary

Facility Site 1 Mile Facility
Site Study Area





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Article 10 Application
Figure 4-9: Aerial Photography Overlay

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Collection Substation City/Village Boundary Transformer O&M Building ___ Laydown Area Town Boundary Limit of Temporary Soil Disturbance and Vegetation Clearing ---- Fence Line Buried Collection Line

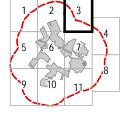
Facility Site

1 Mile Facility
Site Study Area

Access Road

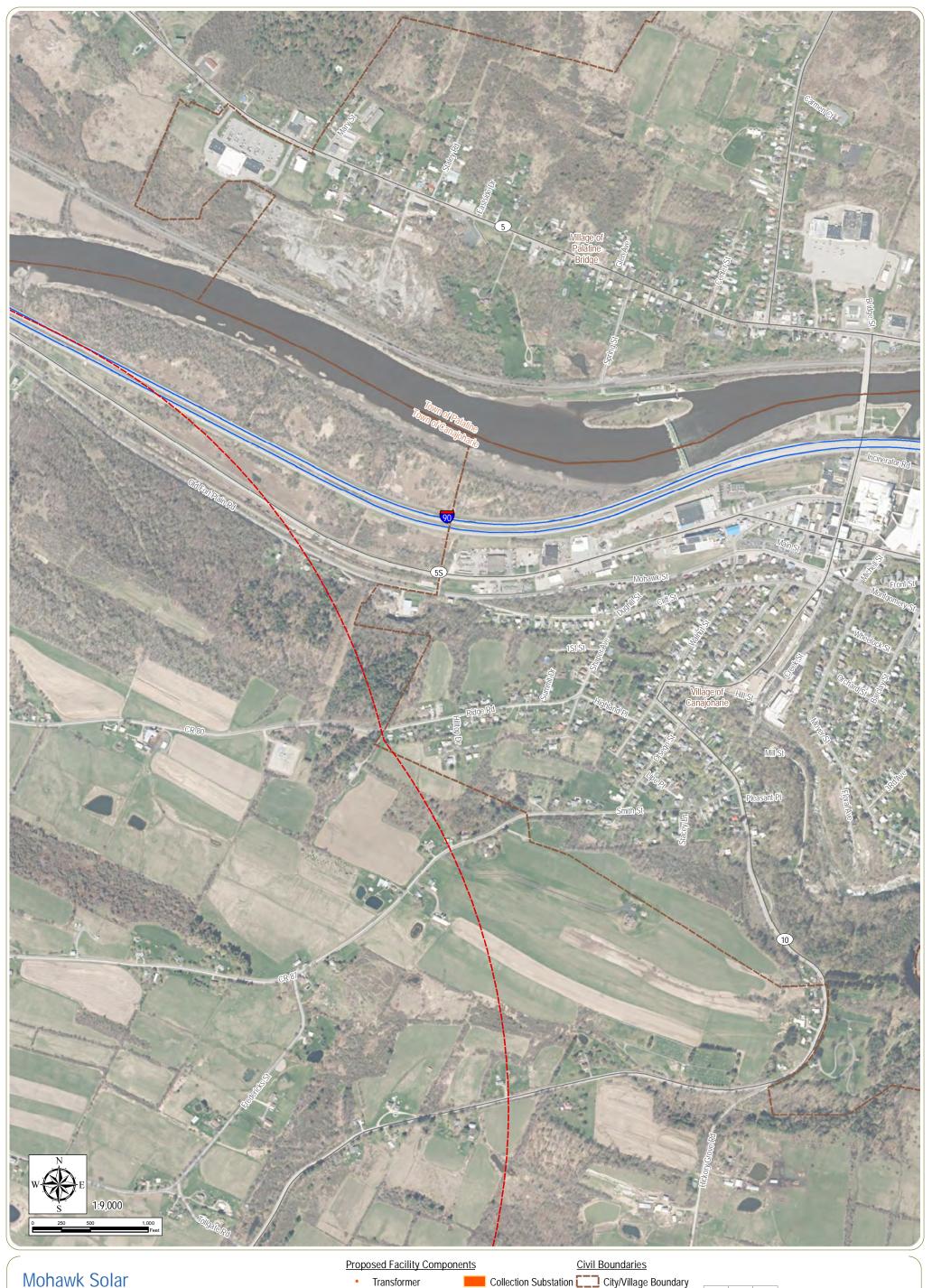
PV Panel Array

POI Switchyard





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Transformer O&M Building



Town Boundary

---- Fence Line Buried Collection Line Access Road

PV Panel Array

POI Switchyard

Limit of Temporary
Soil Disturbance and
Vegetation Clearing Facility Site

1 Mile Facility
Site Study Area



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Transformer

Collection Substation ___ Laydown Area

O&M Building ---- Fence Line

Limit of Temporary
Soil Disturbance and
Vegetation Clearing

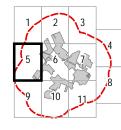
 Buried Collection Line Access Road PV Panel Array

POI Switchyard

Facility Site

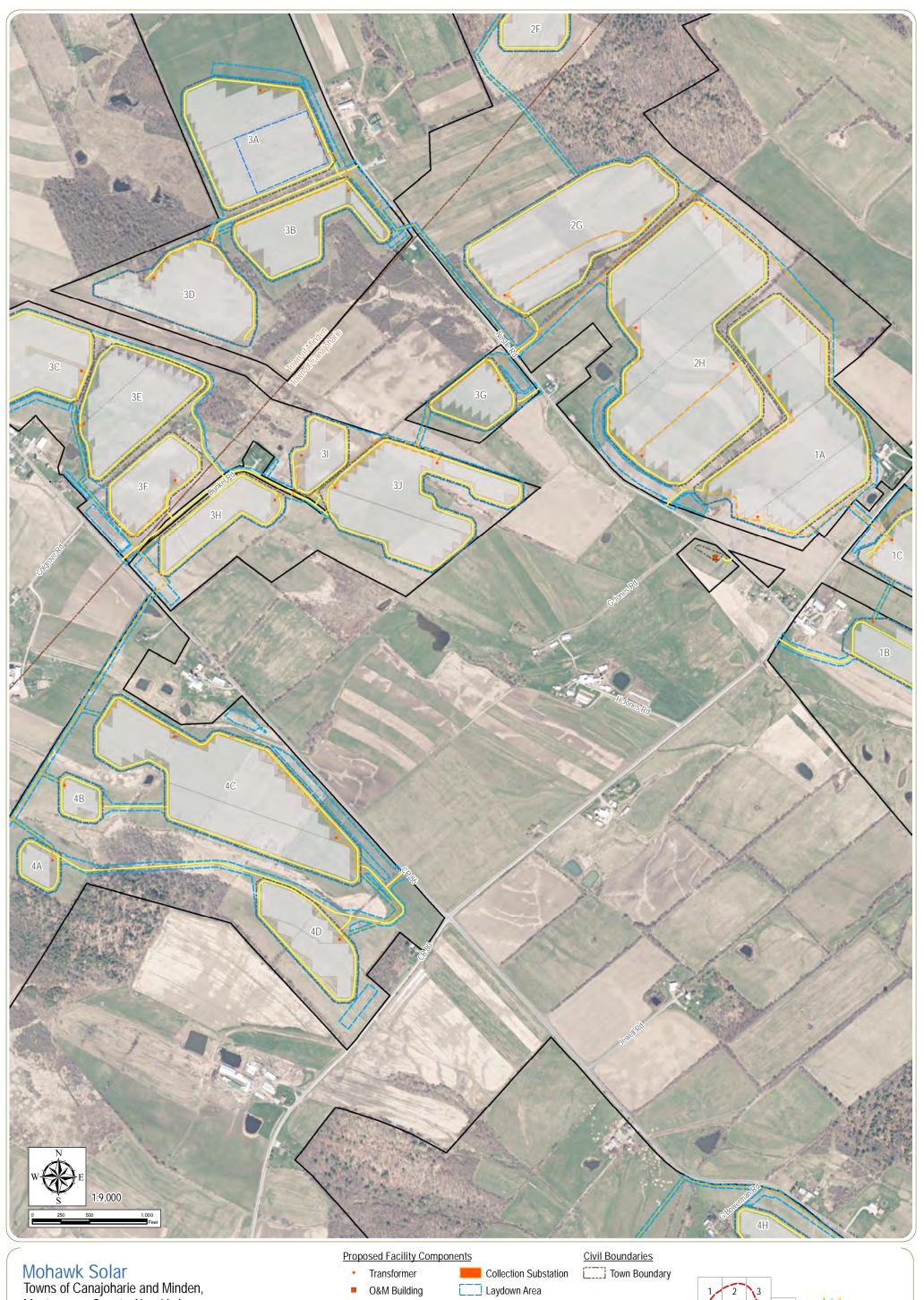
1 Mile Facility Site Study Area







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Montgomery County, New York

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___ Laydown Area

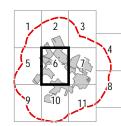
O&M Building ---- Fence Line

POI Switchyard

Limit of Temporary
Soil Disturbance and
Vegetation Clearing Buried Collection Line

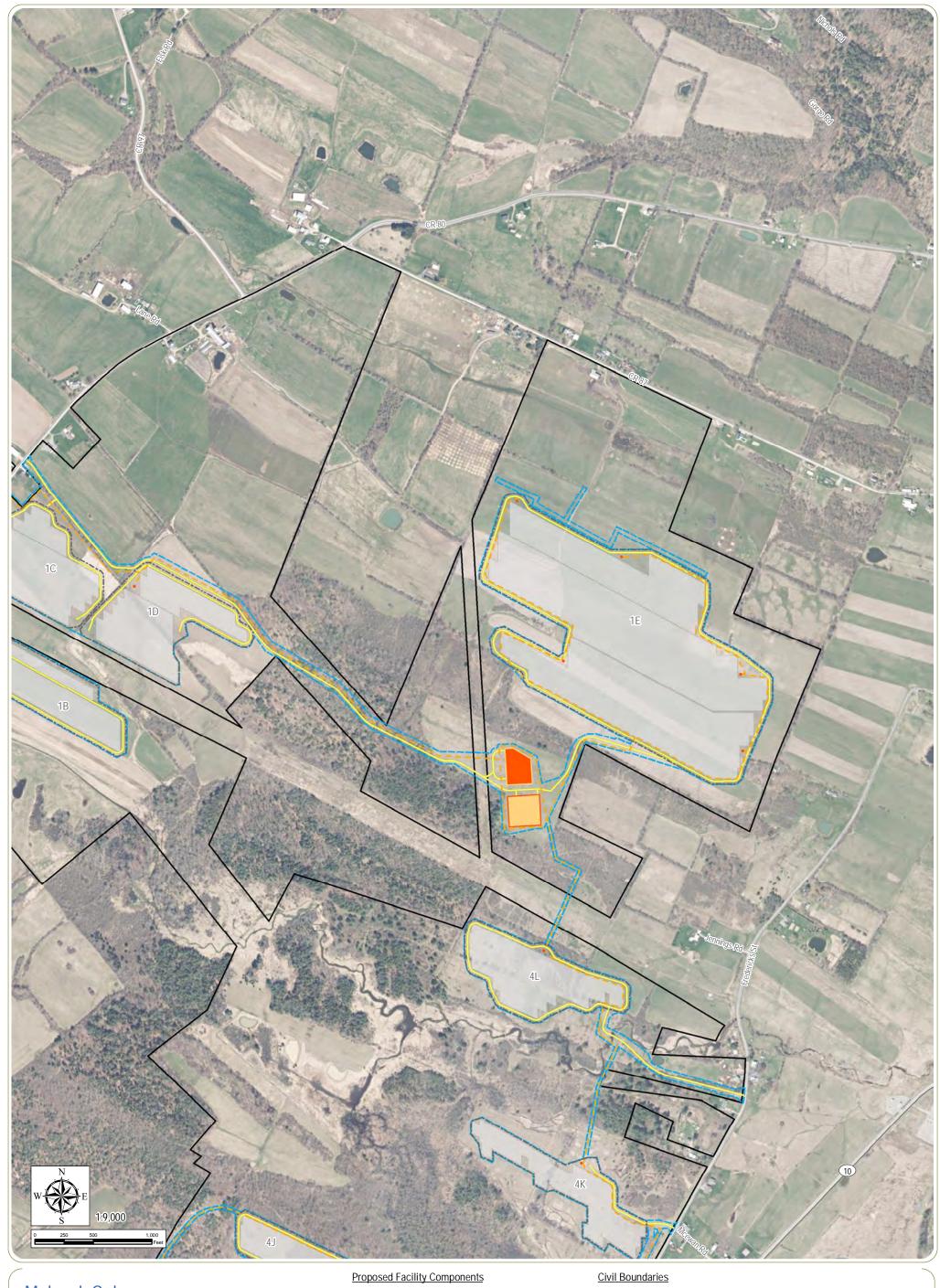
Access Road PV Panel Array 1 Mile Facility
Site Study Area

Facility Site





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Transformer

Collection Substation ___ Laydown Area

---- Fence Line

POI Switchyard

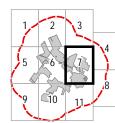
O&M Building

PV Panel Array

Limit of Temporary
Soil Disturbance and
Vegetation Clearing

 Buried Collection Line Access Road

Facility Site 1 Mile Facility
Site Study Area Town Boundary





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Proposed Facility Components

Transformer O&M Building Collection Substation

Laydown Area

---- Fence Line Buried Collection Line

Access Road

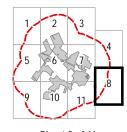
Limit of Temporary
Soil Disturbance and
Vegetation Clearing

Facility Site

PV Panel Array 1 Mile Facility
Site Study Area POI Switchyard

Civil Boundaries

Town Boundary





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Proposed Facility Components

Transformer

Collection Substation Laydown Area

O&M Building ---- Fence Line

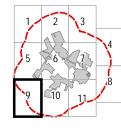
Limit of Temporary
Soil Disturbance and
Vegetation Clearing

Buried Collection Line Access Road

PV Panel Array POI Switchyard ☐ Facility Site 1 Mile Facility Site Study Area

Civil Boundaries

Town Boundary





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<u>Proposed Facility Components</u>

Transformer

Collection Substation ___ Laydown Area

---- Fence Line

O&M Building

Limit of Temporary
Soil Disturbance and
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 Buried Collection Line Access Road

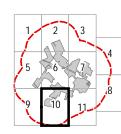
PV Panel Array POI Switchyard

☐ Facility Site

1 Mile Facility
Site Study Area

Civil Boundaries

Town Boundary





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---- Fence Line

O&M Building

Limit of Temporary
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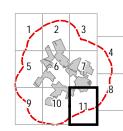
 Buried Collection Line Access Road

PV Panel Array POI Switchyard

Facility Site 1 Mile Facility
Site Study Area

Civil Boundaries

Town Boundary





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