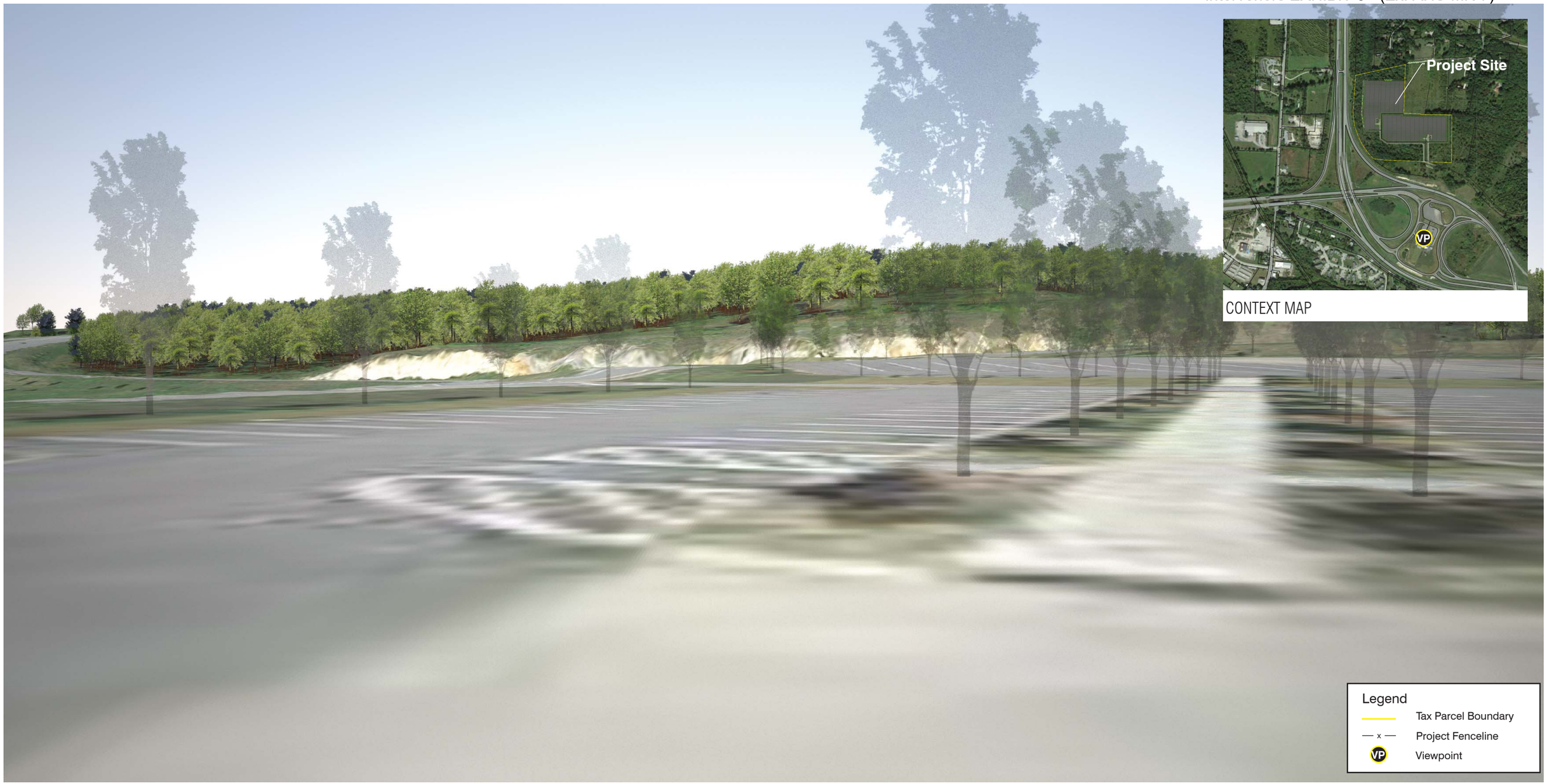
# Exhibit AHS-MK-7

*Revised Visual Simulations*




Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

Prepared By:

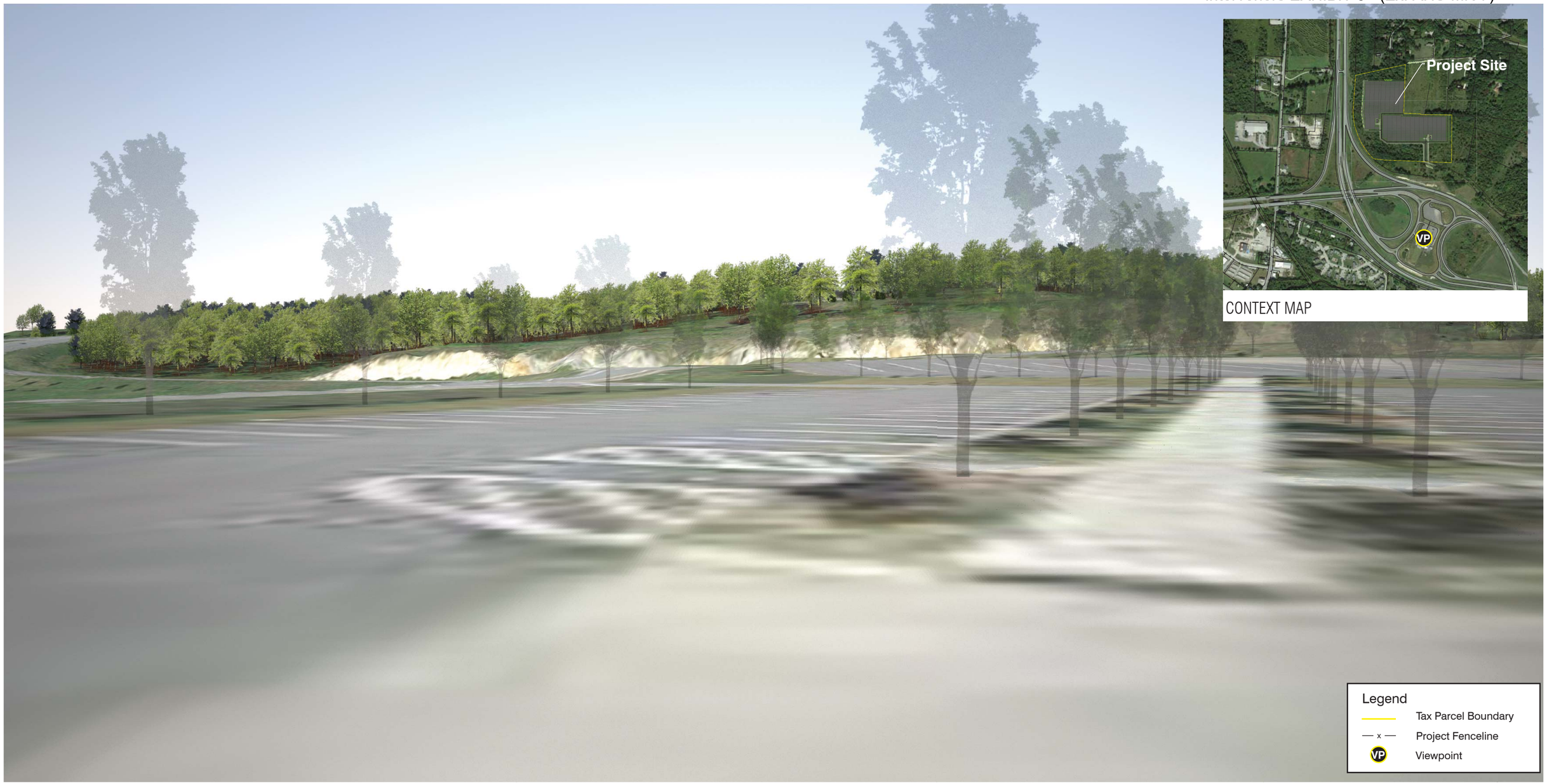
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| Chelsea & Apple Hill Solar Project

**EXISTING CONDITIONS | Welcome Center (Eye Level)**



May 2017




VIEWPOINT INFORMATION
Eye Elevation : 663 ft
View Direction: N
Distance to Closest Panel: 1350 ft (Apple Hill Project) 1620 ft (Chelsea Project)
Array Elevation: 724 ft (Apple Hill Project) 689 ft (Chelsea Project)

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

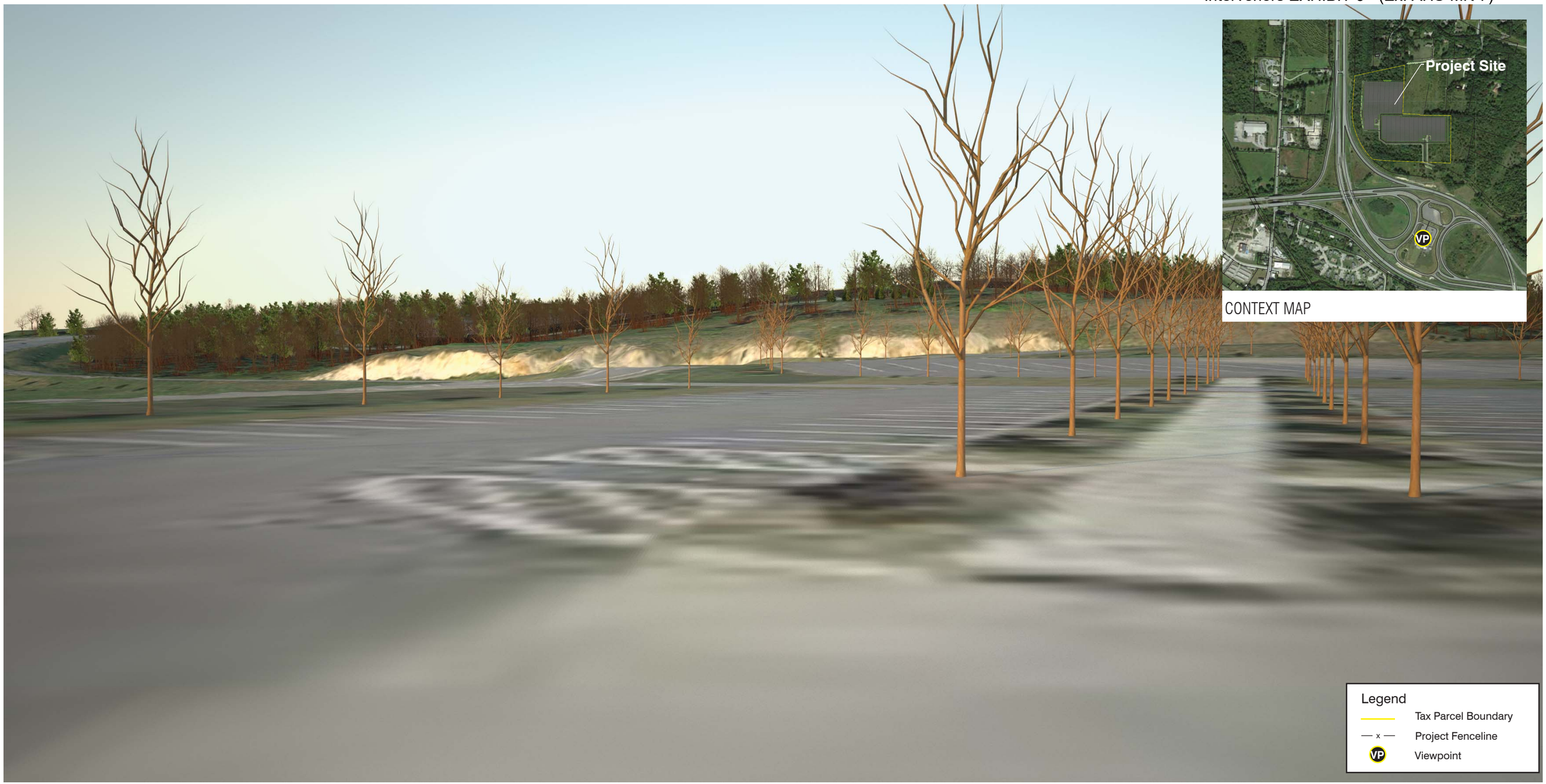
Prepared By:
SE GROUP

| Chelsea & Apple Hill Solar Project

**3D PERSPECTIVE | Welcome Center - Summer (Eye Level)**



May 2017




VIEWPOINT INFORMATION
Eye Elevation : 663 ft
View Direction: N
Distance to Closest Panel: 1350 ft (Apple Hill Project) 1620 ft (Chelsea Project)
Array Elevation: 724 ft (Apple Hill Project) 689 ft (Chelsea Project)

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

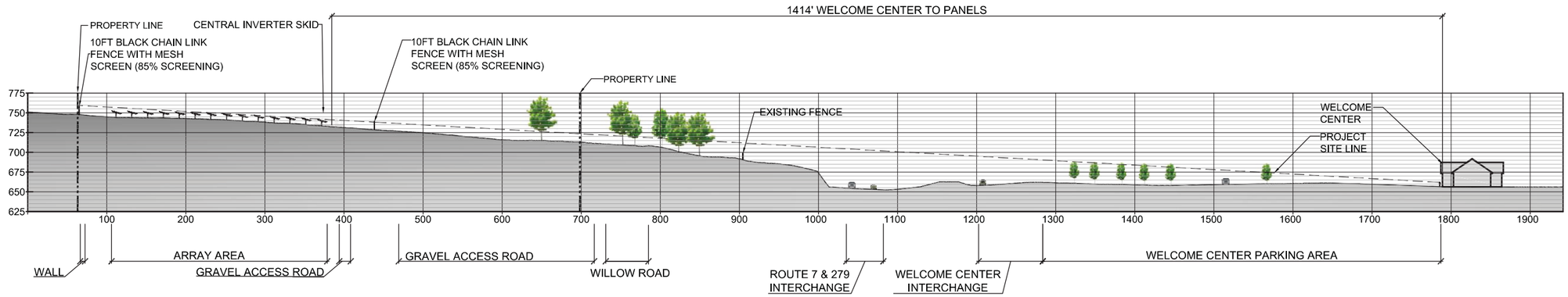
Prepared By:
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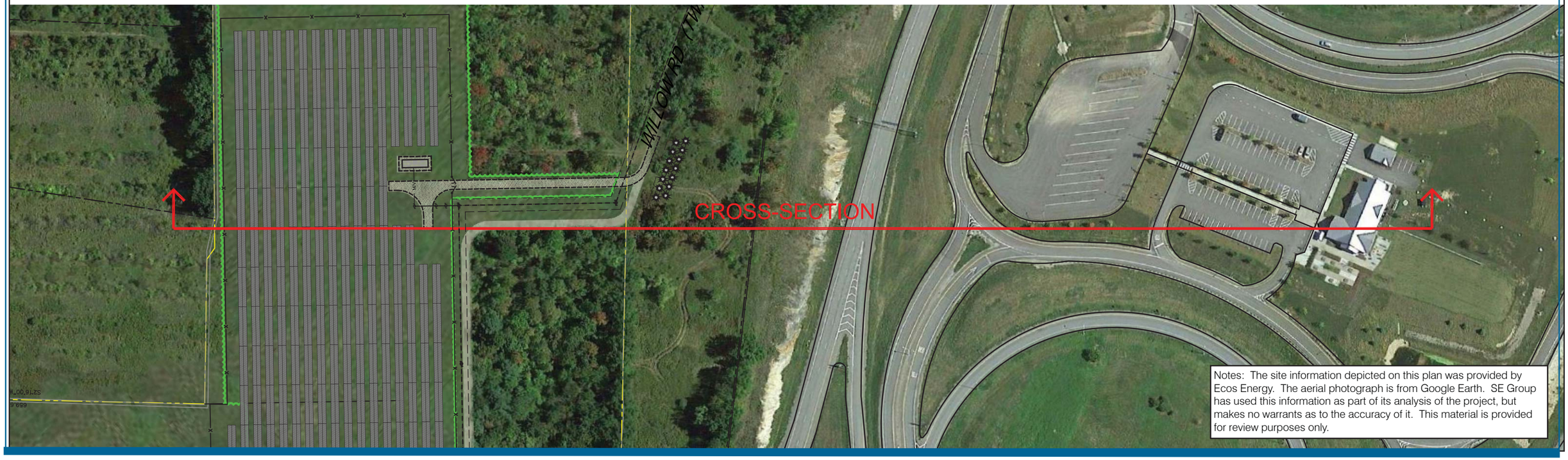
**3D PERSPECTIVE | Welcome Center - Winter (Eye Level)**



May 2017




CROSS-SECTION




Notes: The site information depicted on this plan was provided by Ecos Energy. The aerial photograph is from Google Earth. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

Prepared By:

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SCALE (ft)

0 75 150 225 300

| Chelsea & Apple Hill Solar Project

**SITE SECTIONS | Welcome Center**



May 2017




Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

Prepared By:

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| Chelsea & Apple Hill Solar Project

**EXISTING CONDITIONS | Route 7 North (Eye Level)**



May 2017




CONTEXT MAP




VIEWPOINT INFORMATION
Eye Elevation : 705 ft
View Direction: NE
Distance to Closest Panel: 200 ft
Array Elevation: 710 ft

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

Prepared By:
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| Chelsea & Apple Hill Solar Project

**3D PERSPECTIVE | Route 7 North - Summer (Eye Level)**



May 2017




CONTEXT MAP




VIEWPOINT INFORMATION
Eye Elevation : 705 ft
View Direction: NE
Distance to Closest Panel: 200 ft
Array Elevation: 710 ft

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

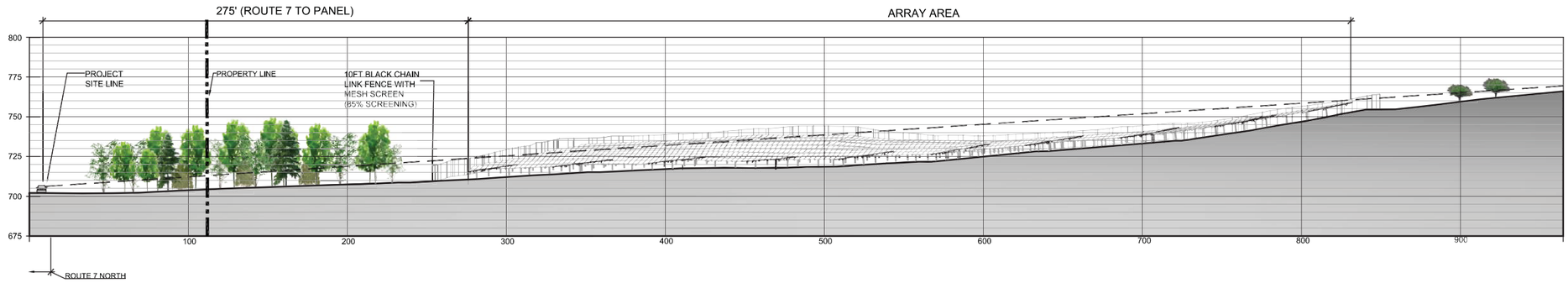
Prepared By:
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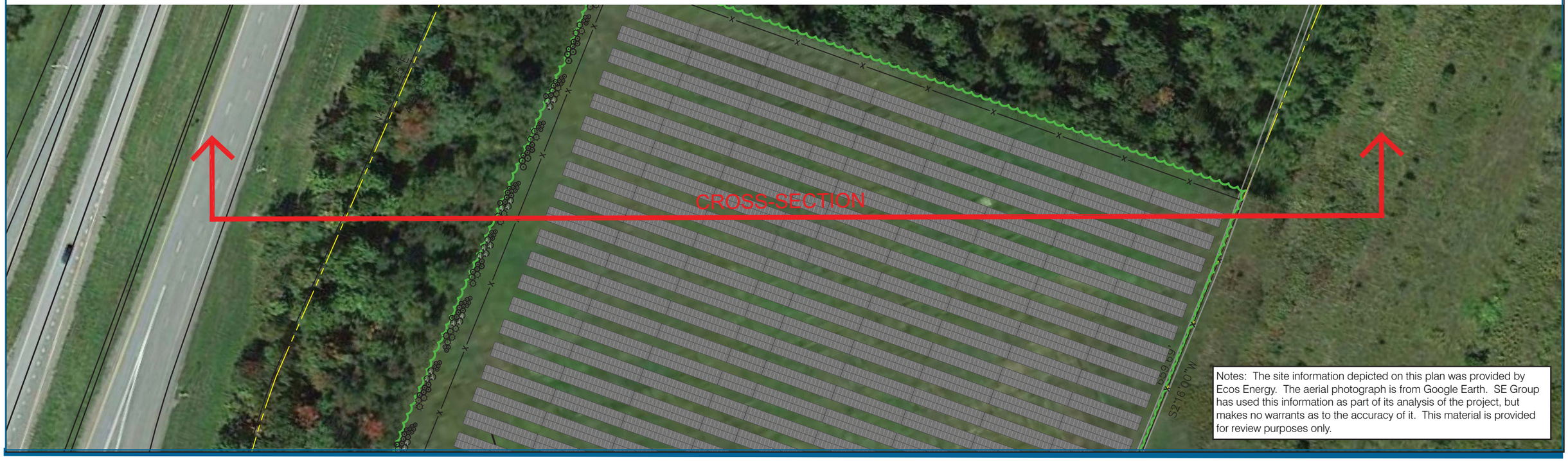
**3D PERSPECTIVE | Route 7 North - Winter (Eye Level)**



May 2017




## CROSS-SECTION




Prepared By:

SE GROUP

SCALE (ft)

0 40 80 120 160

| Chelsea & Apple Hill Solar Project

**SITE SECTIONS | Route 7 North**



May 2017




CONTEXT MAP

Legend
Tax Parcel Boundary
Project Fenceline
Viewpoint

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

Prepared By:
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| Chelsea & Apple Hill Solar Project

**EXISTING CONDITIONS | Residence 1 (Eye Level)**

Intervenors EXHIBIT 6 - (Ex. AHS-MK-7)




CONTEXT MAP




VIEWPOINT INFORMATION
Eye Elevation : 795 ft
View Direction: S
Distance to Closest Panel: 960 ft (Apple Hill Project) 595ft (Chelsea Project)
Array Elevation: 740 ft (Apple Hill Project) 750 ft (Chelsea Project)

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

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| Chelsea & Apple Hill Solar Project

**3D PERSPECTIVE | Residence 1 - Summer (Eye Level)**



May 2017




CONTEXT MAP




VIEWPOINT INFORMATION
Eye Elevation : 795 ft
View Direction: S
Distance to Closest Panel: 960 ft (Apple Hill Project) 595ft (Chelsea Project)
Array Elevation: 740 ft (Apple Hill Project) 750 ft (Chelsea Project)

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

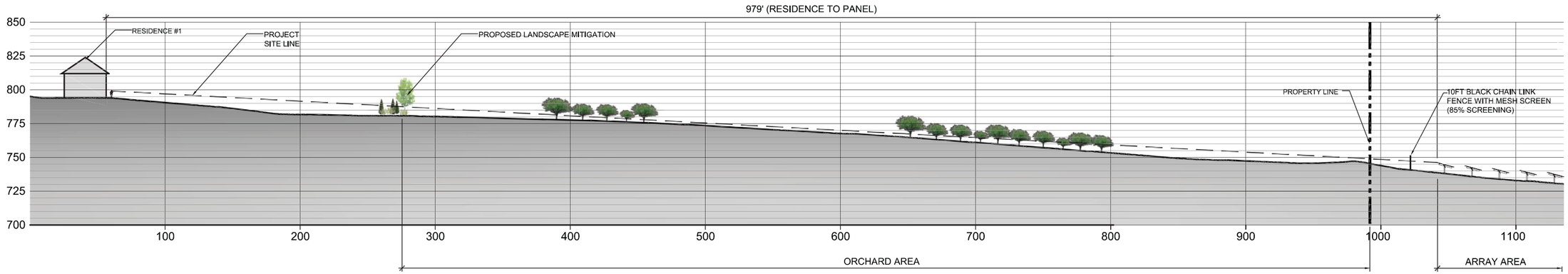
Prepared By:
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| Chelsea & Apple Hill Solar Project

**3D PERSPECTIVE | Residence 1 - Winter (Eye Level)**



May 2017




CROSS-SECTION




Notes: The site information depicted on this plan was provided by Ecos Energy. The aerial photograph is from Google Earth. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

Prepared By:

SE GROUP

SCALE (ft)

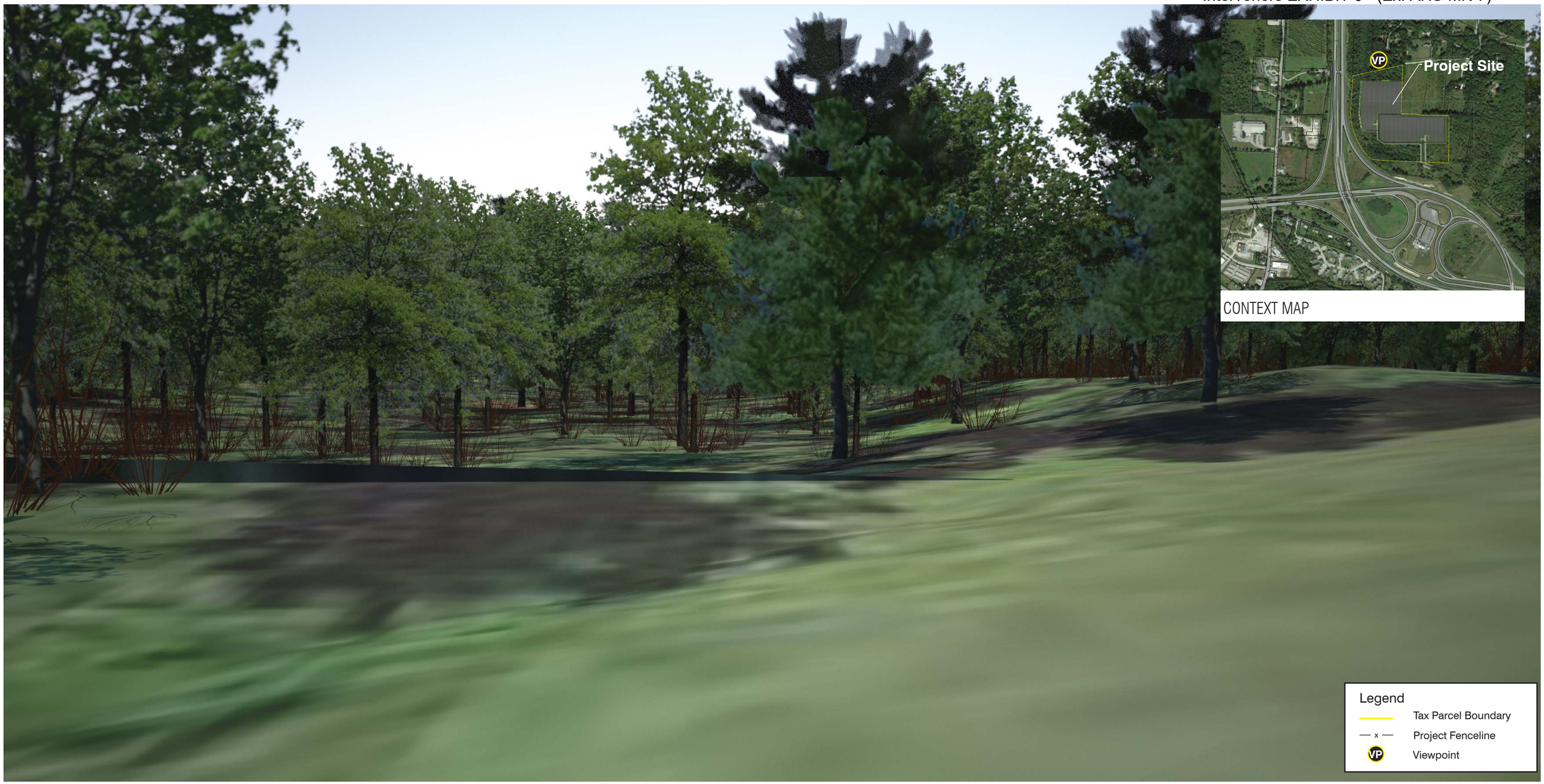
0 40 80 120 160

| Chelsea & Apple Hill Solar Project

**SITE SECTIONS | Residence 1**



May 2017




Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.




CONTEXT MAP

Legend
Tax Parcel Boundary
Project Fenceline
Viewpoint

VIEWPOINT INFORMATION
Eye Elevation : 762 ft
View Direction: S
Distance to Closest Panel: 350 ft
Array Elevation: 726 ft

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

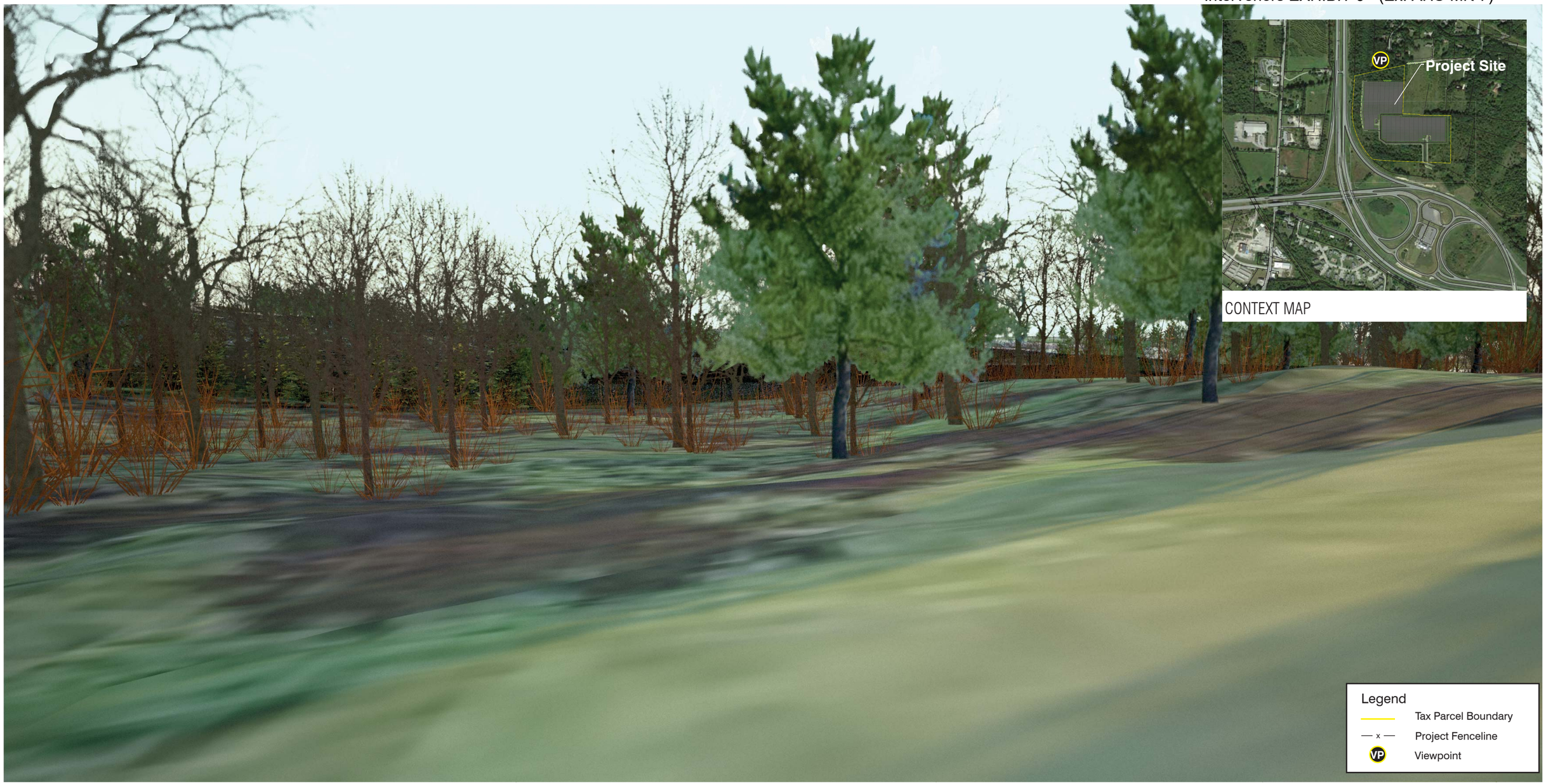
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| Chelsea & Apple Hill Solar Project

**3D PERSPECTIVE | Residence 2 - Summer (Eye Level)**



May 2017




VIEWPOINT INFORMATION
Eye Elevation : 762 ft
View Direction: S
Distance to Closest Panel: 350 ft
Array Elevation: 726 ft

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

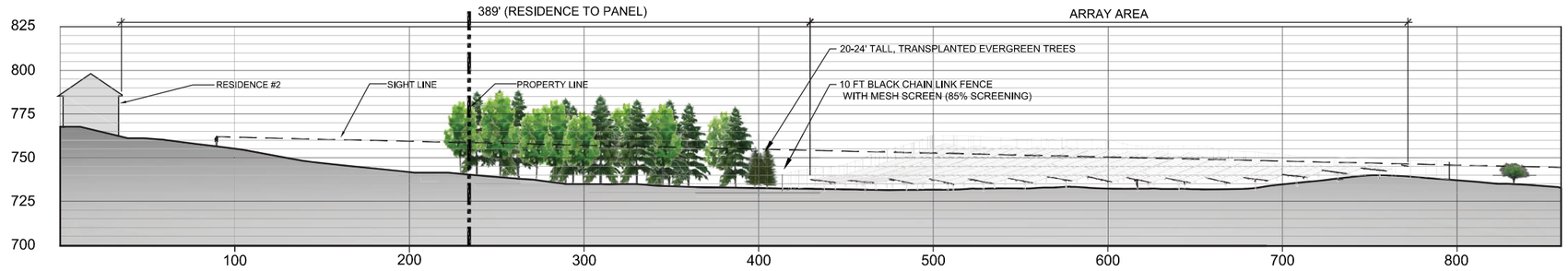
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**3D PERSPECTIVE | Residence 2 - Winter (Eye Level)**



May 2017




CROSS-SECTION




Notes: The site information depicted on this plan was provided by Ecos Energy. The aerial photograph is from Google Earth. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

Prepared By:

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SCALE (ft)

0 40 80 120 160

| Chelsea & Apple Hill Solar Project

**SITE SECTIONS | Residence 2**



May 2017




Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

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| Chelsea & Apple Hill Solar Project

**EXISTING CONDITIONS | Residence 3 (Eye Level)**



May 2017




VIEWPOINT INFORMATION
Eye Elevation : 804 ft
View Direction: SW
Distance to Closest Panel: 385 ft
Array Elevation: 771 ft

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

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SE GROUP

| Chelsea & Apple Hill Solar Project

## 3D PERSPECTIVE | Residence 3 - Summer (Eye Level)



May 2017




VIEWPOINT INFORMATION
Eye Elevation : 804 ft
View Direction: SW
Distance to Closest Panel: 385 ft
Array Elevation: 771 ft

Notes: The site information depicted on this 3D perspective was provided by Ecos Energy. SE Group has used this information as part of its analysis of the project, but makes no warrants as to the accuracy of it. This material is provided for review purposes only.

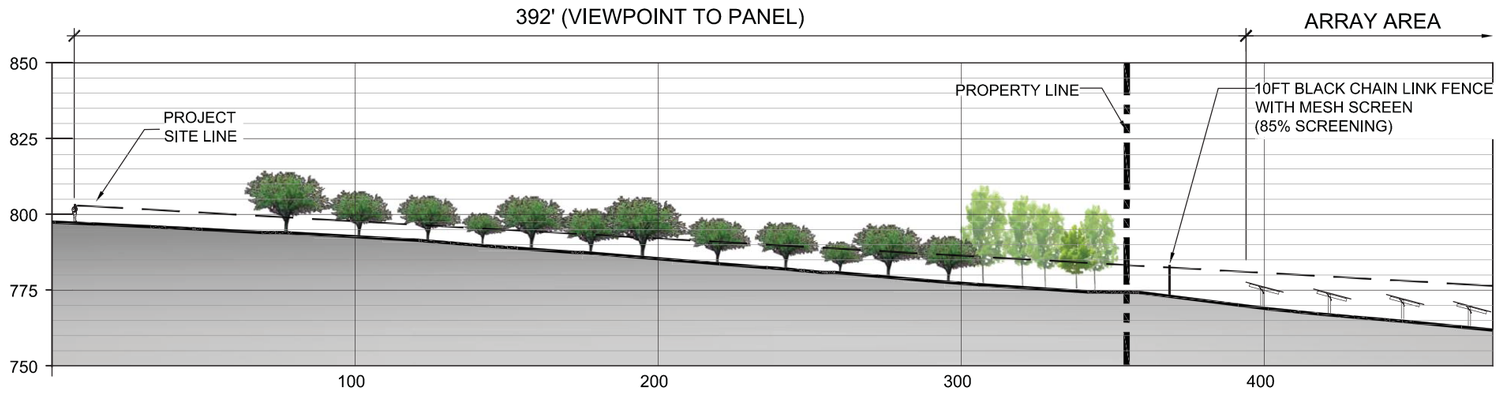
Prepared By:
SE GROUP

| Chelsea & Apple Hill Solar Project

**3D PERSPECTIVE | Residence 3 - Winter (Eye Level)**



May 2017




CROSS-SECTION




Prepared By:

SE GROUP

SCALE (ft)
0 25 50 75 100

| Chelsea & Apple Hill Solar Project

**SITE SECTIONS | Residence 3**



May 2017