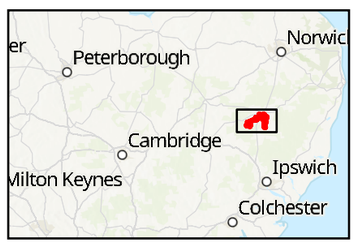
A3

Legend

- Draft Order Limits
- Draft Cable Corridor
- Principal Area (transparent red)
- Fence
- Solar Racks
- Potential operational access
- Proposed Decentralised BESS
- Substation Areas 400-132 kV
- Substation Areas 33-132 kV
- Proposed Norwich to Tilbury Great Grid Upgrade 400kv Overhead Lines
- Yaxley 400kV National Grid Substation - Point of Connection

Kilometres

0 0.5 1 2



Coordinate System: British National Grid

Service or layer credits: Microsoft, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS.

Rev	Date	By	Chkd	Appd	Authd
P01	02/07/2026	COB	SJ	AC	AC

Project Name
EcoPower Suffolk Solar

Client
EC POWER SUFFOLK

Drawing Title
Indicative Masterplan Sheet 1 of 6

Scale at A3
1:50,000

Role
General

Suitability
For Information

Project Number
302827-00

Rev
P01

Drawing Number
YSF-GEN-00001

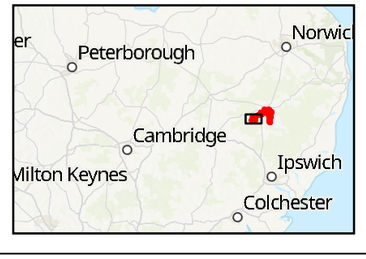
A3

Legend

- Draft Order Limits
- Draft Cable Corridor
- Principal Area (transparent red)
- Fence
- Solar Racks
- Potential operational access
- Proposed Decentralised BESS
- Substation Areas 400-132 kV
- Substation Areas 33-132 kV
- Proposed Norwich to Tilbury Great Grid Upgrade 400kv Overhead Lines

Kilometres

0 0.5 1 2



Coordinate System: British National Grid

Service or layer credits: Microsoft, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS.

Rev	Date	By	Chkd	Appd	Authd
P01	02/07/2026	COB	SJ	AC	AC

Project Name
EcoPower Suffolk Solar

Client
ECO POWER SUFFOLK

Drawing Title
Indicative Masterplan Sheet 2 of 6

Scale at A3
1:20,000

Role
General

Suitability
For Information

Project Number
302827-00

Rev
P01

Drawing Number
YSF-GEN-00001

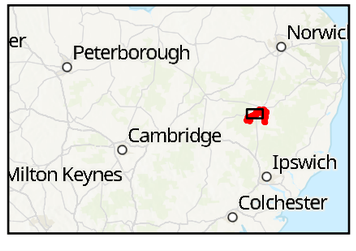
A3

Legend

- Draft Order Limits
- Draft Cable Corridor
- Principal Area (transparent red)
- Fence
- Solar Racks
- Potential operational access
- Proposed Decentralised BESS
- Substation Areas 400-132 kV
- Proposed Norwich to Tilbury Great Grid Upgrade 400kv Overhead Lines
- Yaxley 400kV National Grid Substation - Point of Connection

Kilometres

0 0.5 1 2



Coordinate System: British National Grid

Service or layer credits: Earthstar Geographics, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS.

Rev	Date	By	Chkd	Appd	Authd
P01	02/07/2026	COB	SJ	AC	AC

Project Name
EcoPower Suffolk Solar

Client
ECO POWER SUFFOLK

Drawing Title
Indicative Masterplan Sheet 3 of 6

Scale at A3
1:20,000

Role
General

Suitability
For Information

Project Number
302827-00

Rev
P01

Drawing Number
YSF-GEN-00001

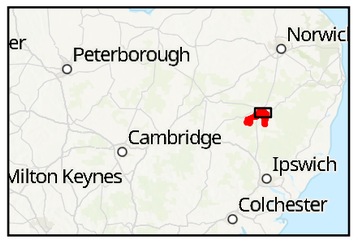
A3

Legend

- Draft Order Limits
- Draft Cable Corridor
- Principal Area (transparent red)
- Fence
- Solar Racks
- Potential operational access
- Proposed Decentralised BESS
- Substation Areas 33-132 kV
- Yaxley 400kV National Grid Substation - Point of Connection

Kilometres

0 0.5 1 2



Coordinate System: British National Grid

Service or layer credits: Microsoft, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS.

Rev	Date	By	Chkd	Appd	Authd
P01	02/07/2026	COB	SJ	AC	AC

Project Name
EcoPower Suffolk Solar

Client
ECO POWER SUFFOLK

Drawing Title
Indicative Masterplan Sheet 4 of 6

Scale at A3
1:20,000

Role
General

Suitability
For Information

Project Number
302827-00

Rev
P01

Drawing Number
YSF-GEN-00001

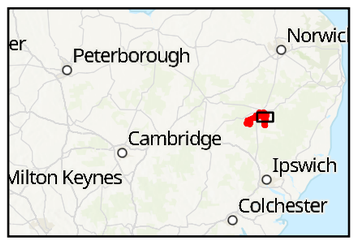
A3

Legend

- Draft Order Limits
- Draft Cable Corridor
- Principal Area (transparent red)
- Fence
- Solar Racks
- Potential operational access
- Proposed Decentralised BESS
- Substation Areas 33-132 kV

Kilometres

0 0.5 1 2



Coordinate System: British National Grid

Service or layer credits: Earthstar Geographics, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS.

Rev	Date	By	Chkd	Appd	Authd
P01	02/07/2026	COB	SJ	AC	AC

Project Name
EcoPower Suffolk Solar

Client
EC POWER SUFFOLK

Drawing Title
Indicative Masterplan Sheet 5 of 6

Scale at A3
1:20,000

Role
General

Suitability
For Information

Project Number
302827-00

Rev
P01

Drawing Number
YSF-GEN-00001

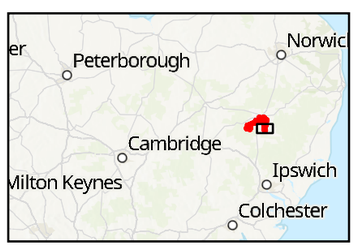
A3

Legend

- Draft Order Limits
- Draft Cable Corridor
- Principal Area (transparent red)
- Fence
- Solar Racks
- Potential operational access
- Proposed Decentralised BESS

Kilometres

0 0.5 1 2



Coordinate System: British National Grid

Service or layer credits: Earthstar Geographics, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS.

Rev	Date	By	Chkd	Appd	Authd
P01	02/07/2026	COB	SJ	AC	AC

Project Name
EcoPower Suffolk Solar

Client
EC POWER SUFFOLK

Drawing Title
Indicative Masterplan Sheet 6 of 6

Scale at A3
1:20,000

Role
General

Suitability
For Information

Project Number
302827-00

Rev
P01

Drawing Number
YSF-GEN-00001