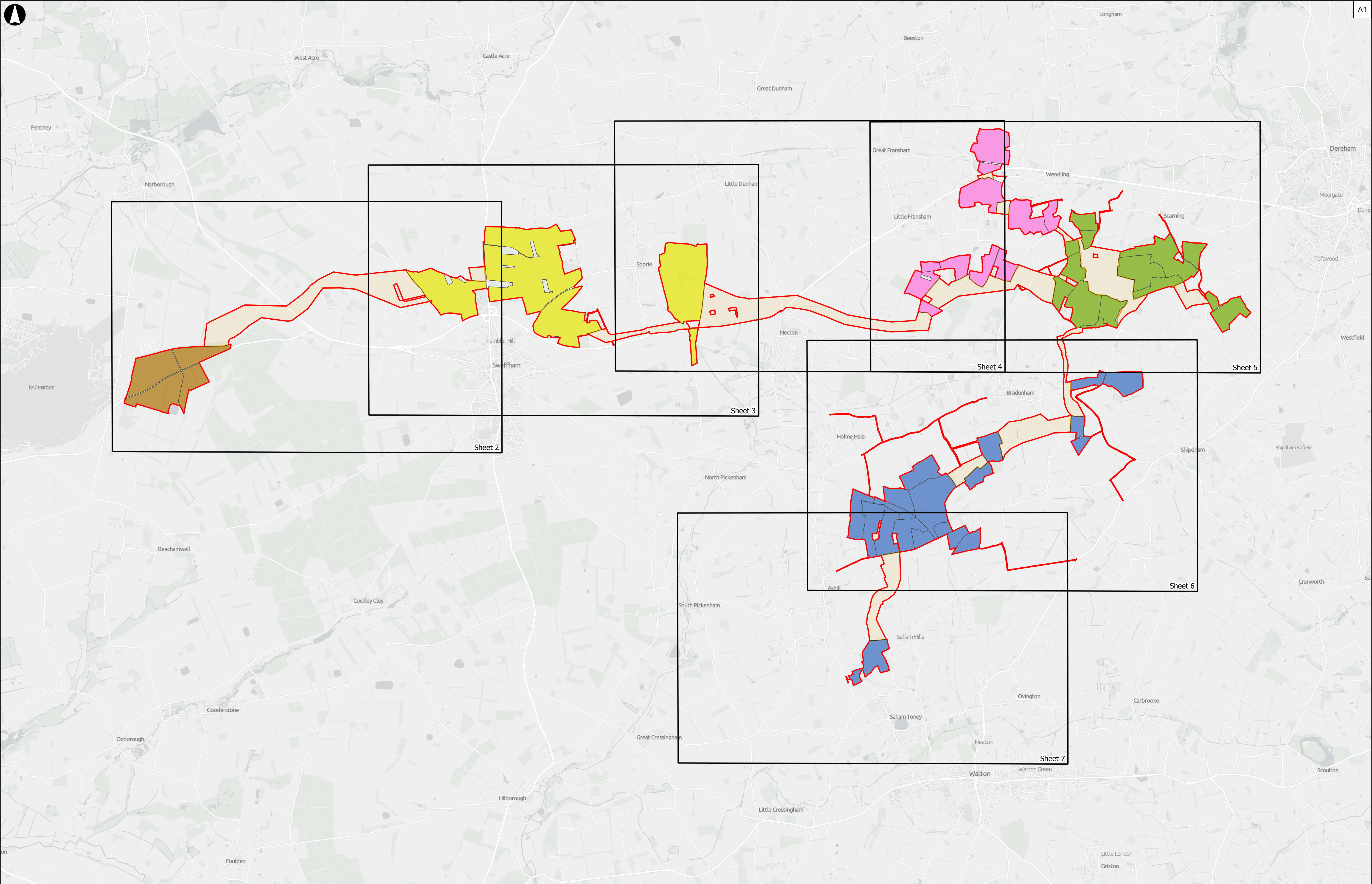




Legend

- draft Order Limits
- Cable Corridor
- Sheet Reference

Panel Area

- Central
- Eastern
- Northern
- Southern
- Western

Coordinate System: British National Grid

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Client

RWE

Project Name

High Grove Solar

Drawing Title

**Figure 11.3
Construction Noise Buffer Plan**

Sheet 1 of 7

Scale at A1

1:35,000

Role

PEIR

Suitability

Issue

Project Number

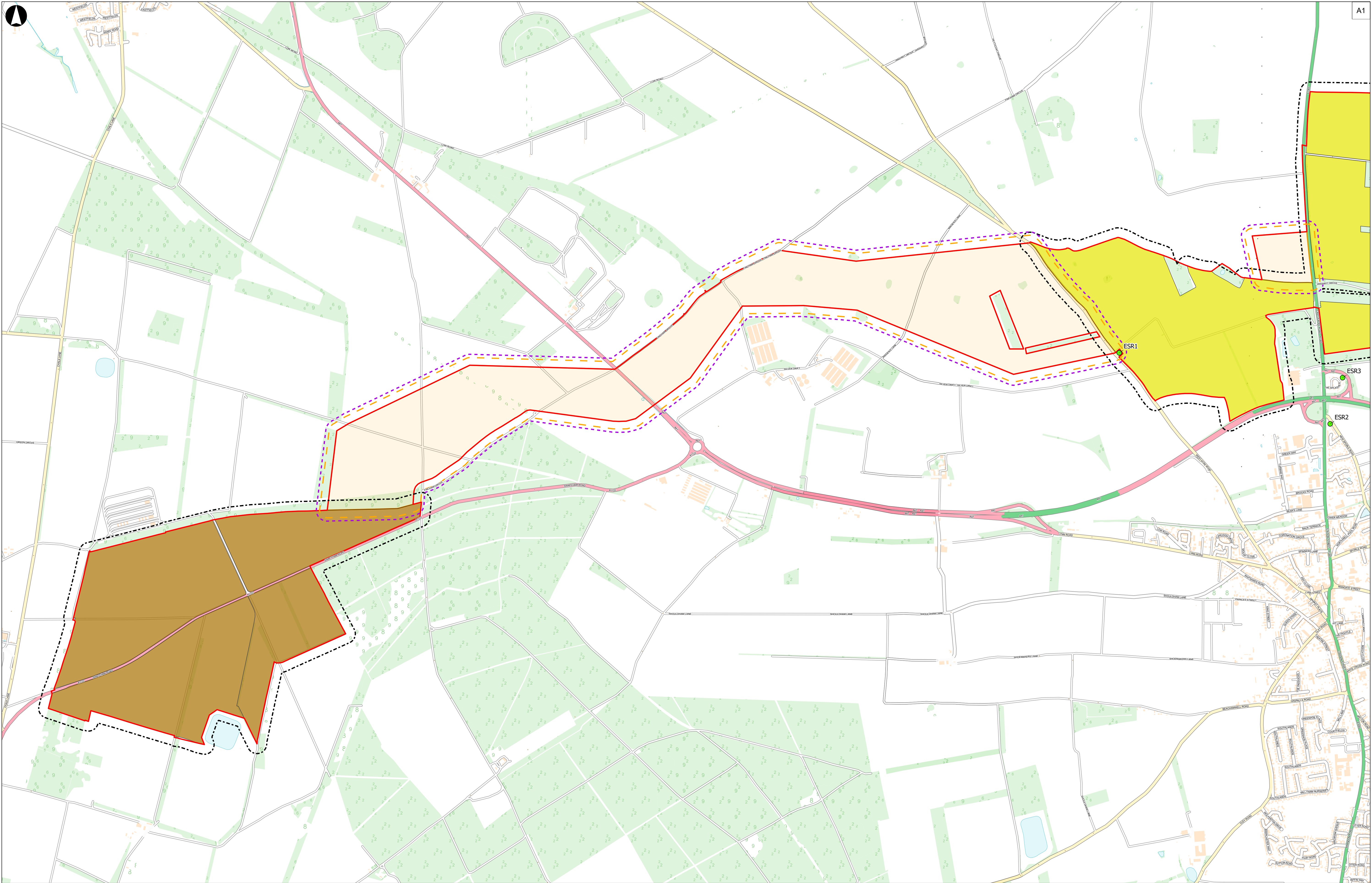
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Drawing Name

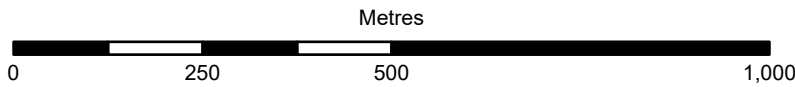
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Rev

P01



- Legend**
- draft Order Limits
 - Cable Corridor
 - Panel Area
 - Central
 - Eastern
 - Northern
 - Southern
 - Western
 - Cable Route Construction Noise 44m Buffer
 - Cable Route HDD Noise 63m Buffer
 - Solar PV Construction Noise 56m Buffer
 - Existing Sensitive Receptors (ESR)



Coordinate System: British National Grid
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Rev	Date	By	Chkd	Appd	Authd

Client

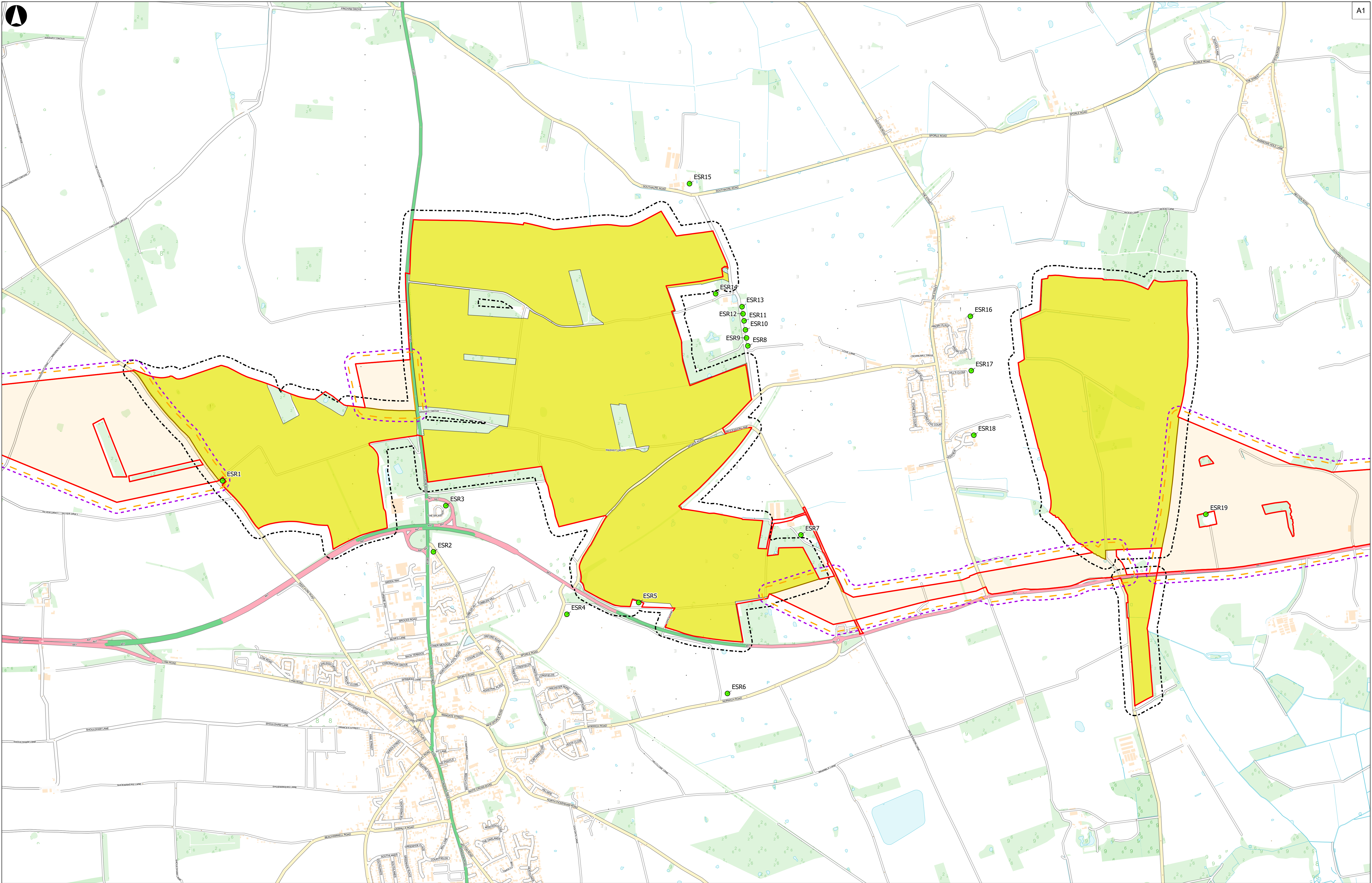
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Project Name
High Grove Solar

Drawing Title
**Figure 11.3
Construction Noise Buffer Plan**
Sheet 2 of 7

Scale at A1
1:10,000
Role
PEIR
Suitability
Issue
Project Number
300883-00
Drawing Name
HGS-PEIR11-00003

Rev	P01
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- Legend**
- draft Order Limits
 - Cable Corridor
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 - Cable Route Construction Noise 44m Buffer
 - Cable Route HDD Noise 63m Buffer
 - Solar PV Construction Noise 56m Buffer
 - Existing Sensitive Receptors (ESR)

Coordinate System: British National Grid
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Client

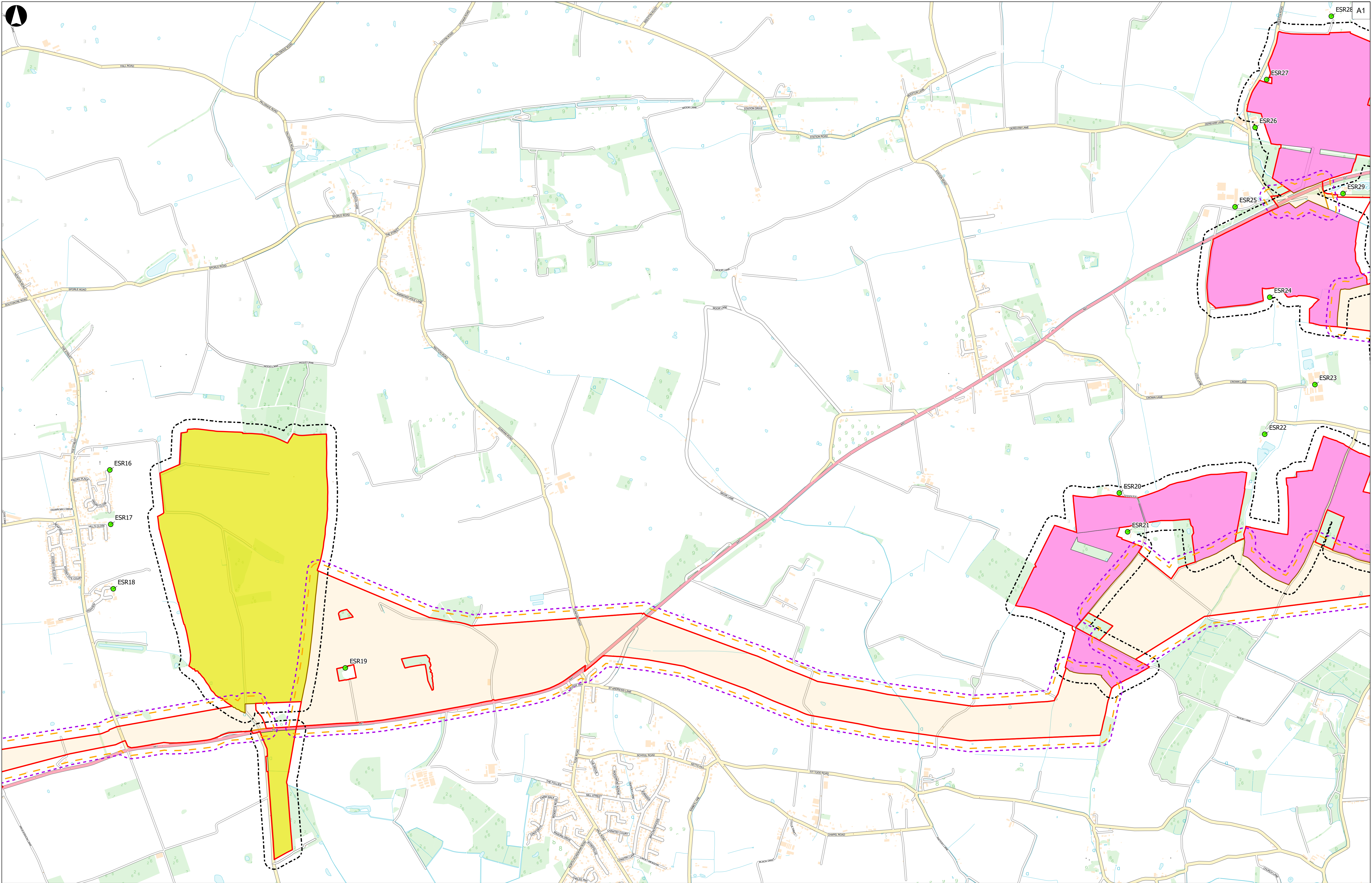
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Project Name
High Grove Solar

Drawing Title
**Figure 11.3
Construction Noise Buffer Plan**
Sheet 3 of 7

Scale at A1
1:10,000
Role
PEIR
Suitability
Issue
Project Number
300883-00
Drawing Name
HGS-PEIR11-00003

Rev	P01
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Legend

draft Order Limits

Cable Corridor

Panel Area

Central

Eastern

Northern

Southern

Western

Cable Route Construction Noise 44m Buffer

Cable Route HDD Noise 63m Buffer

Solar PV Construction Noise 56m Buffer

Existing Sensitive Receptors (ESR)

Coordinate System: British National Grid
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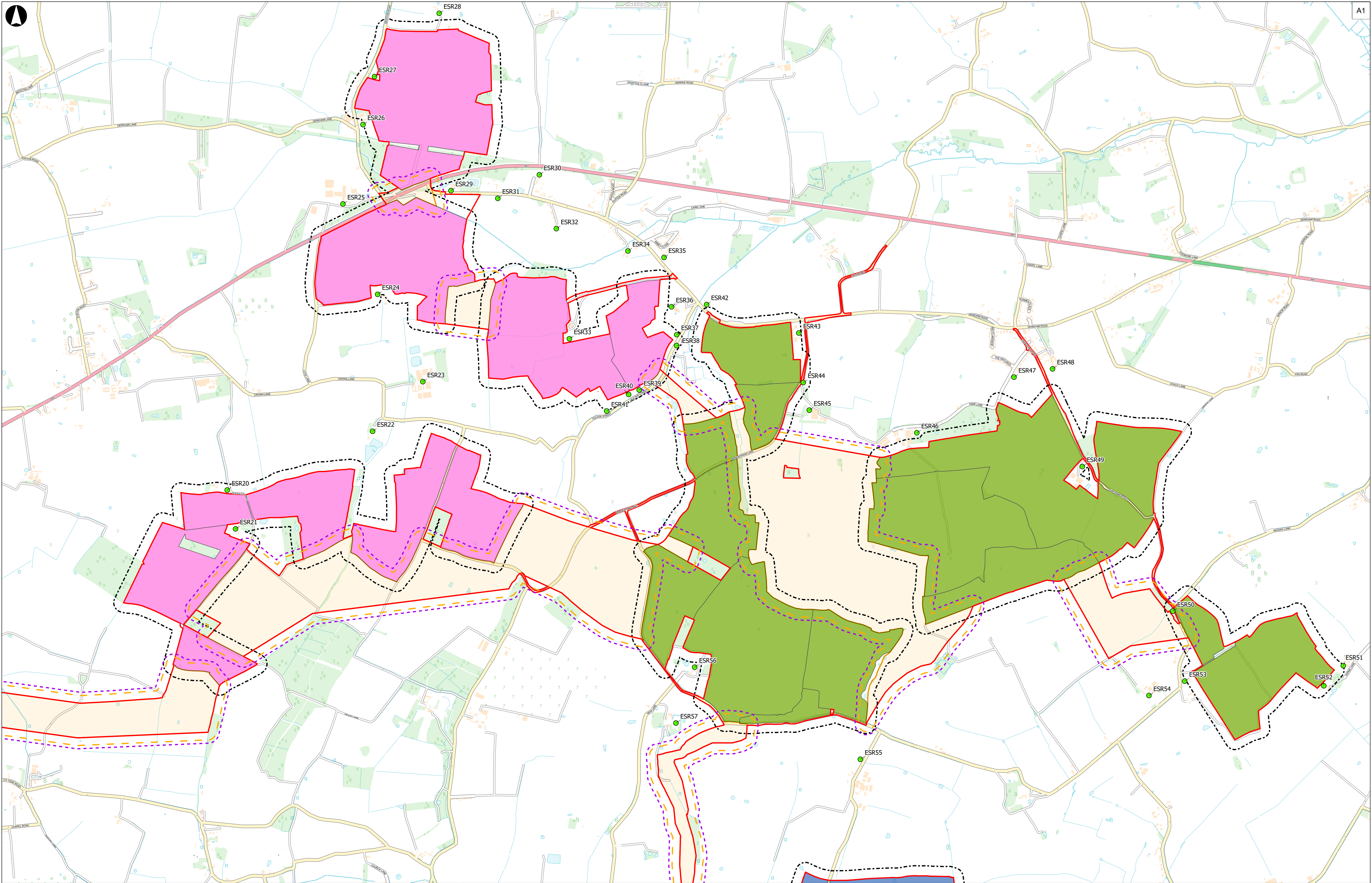
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Project Name
High Grove Solar

Drawing Title
**Figure 11.3
Construction Noise Buffer Plan**
Sheet 4 of 7

Scale at A1	
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Suitability	
Issue	
Project Number	
300883-00	
Drawing Name	
HGS-PEIR11-00003	
Rev	P01

P01	16/04/25	CP	PB	HJ	CS
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draft Order Limits

Cable Corridor

Panel Area

Central

Eastern

Northern

Southern

Western

Cable Route Construction Noise 44m Buffer

Cable Route HDD Noise 63m Buffer

Solar PV Construction Noise 56m Buffer

Existing Sensitive Receptors (ESR)

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RWE

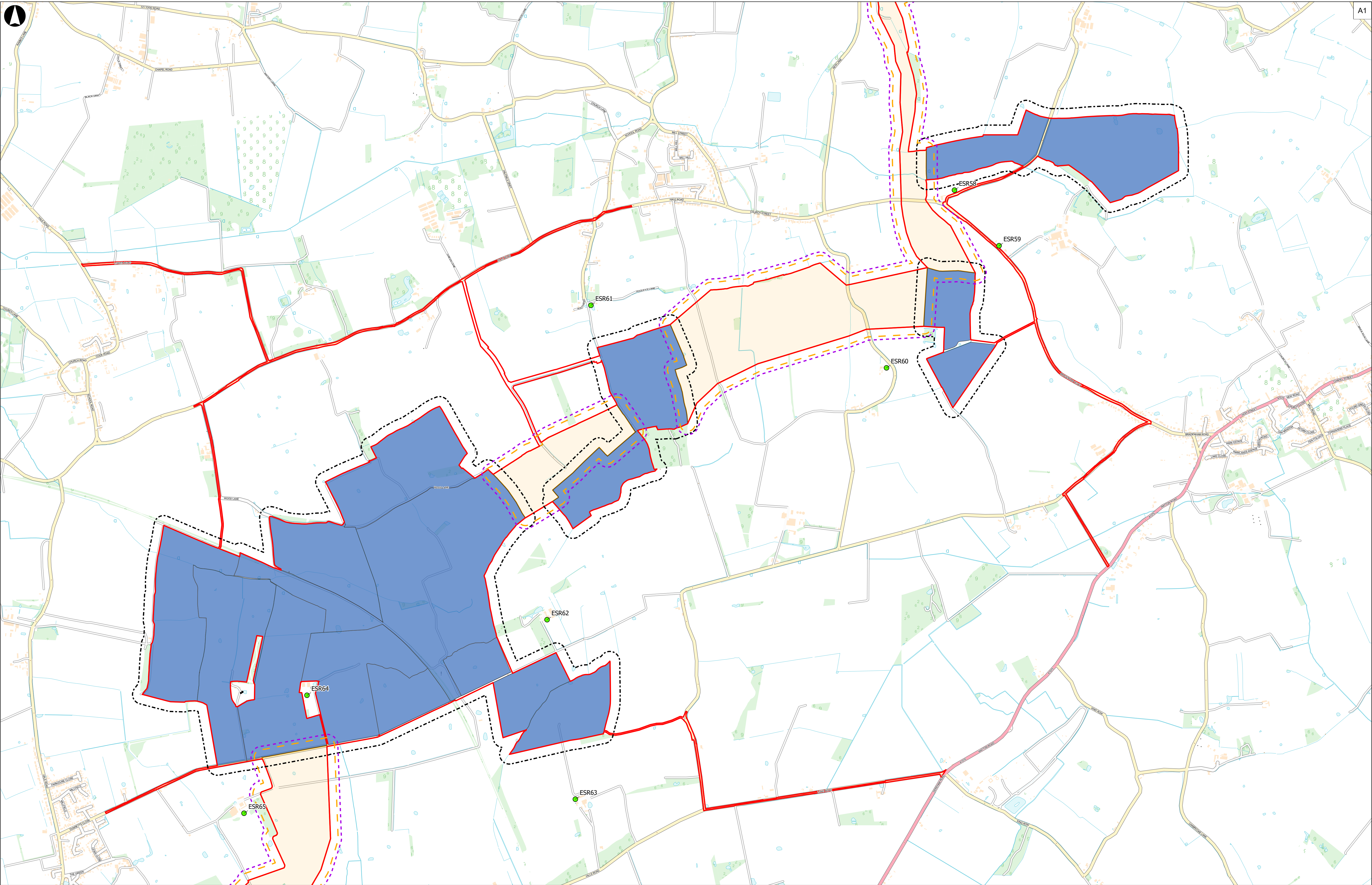
Project Name
High Grove Solar

Drawing Title
**Figure 11.3
Construction Noise Buffer Plan**

Sheet 5 of 7

Scale at A1	
1:10,000	
Role	
PEIR	
Suitability	
Issue	
Project Number	
300883-00	
Drawing Name	
HGS-PEIR11-00003	
Rev	
P01	

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Legend

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Client

RWE

Project Name
High Grove Solar

Drawing Title
**Figure 11.3
Construction Noise Buffer Plan**

Sheet 6 of 7

Scale at A1
1:10,000

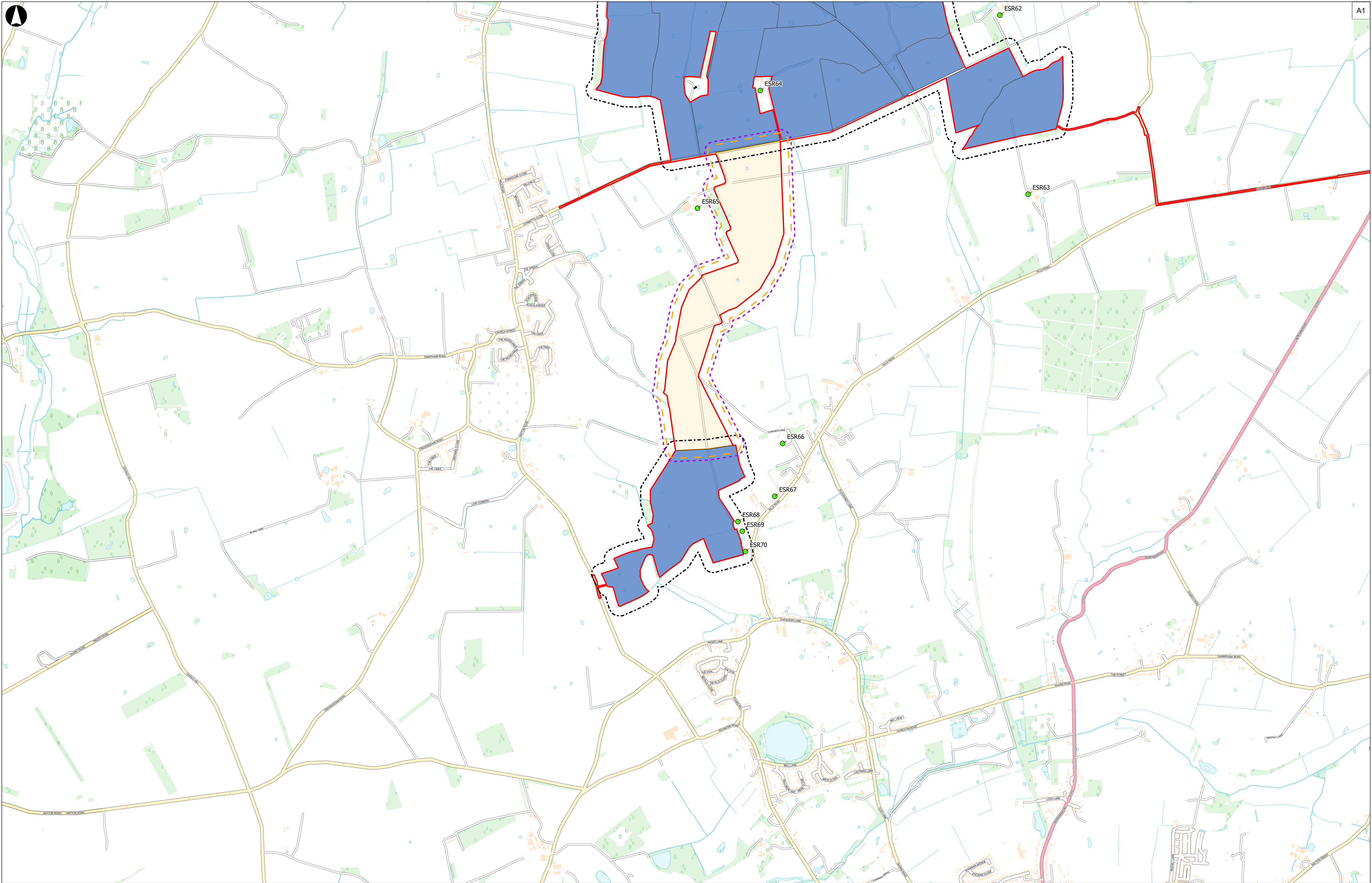
Role
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Suitability
Issue

Project Number
300883-00

Drawing Name
HGS-PEIR11-00003

Rev
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Legend

draft Order Limits

Cable Corridor

Panel Area

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Cable Route Construction Noise 44m Buffer

Cable Route HDD Noise 63m Buffer

Solar PV Construction Noise 56m Buffer

Existing Sensitive Receptors (ESR)

Coordinate System: British National Grid
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Client

Project Name
High Grove Solar

Drawing Title
**Figure 11.3
Construction Noise Buffer Plan**
Sheet 7 of 7

Scale at A1
1:10,000

Role
PEIR

Suitability
Issue

Project Number
300883-00

Drawing Name
HGS-PEIR11-00003

Rev
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