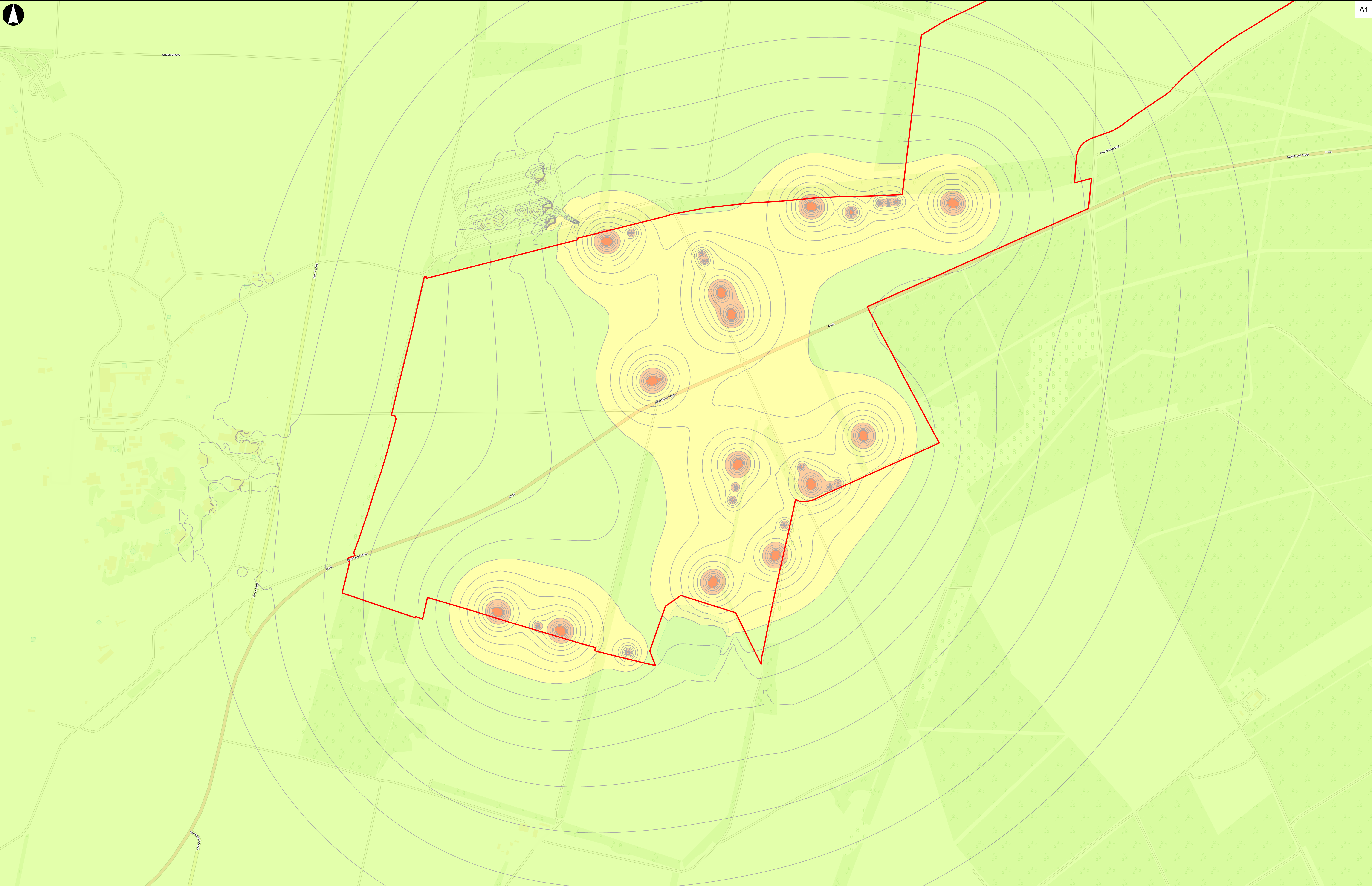




Legend

- ▬ draft Order Limits
- Existing Sensitive Receptors (ESR)

Noise Contours L_{Aeq,T}

- 44-55dB
- 56-63dB
- 64dB >

Coordinate System: British National Grid

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P01	16/04/25	CP	PB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2

Operational Noise Contour Plot

Sheet 2 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

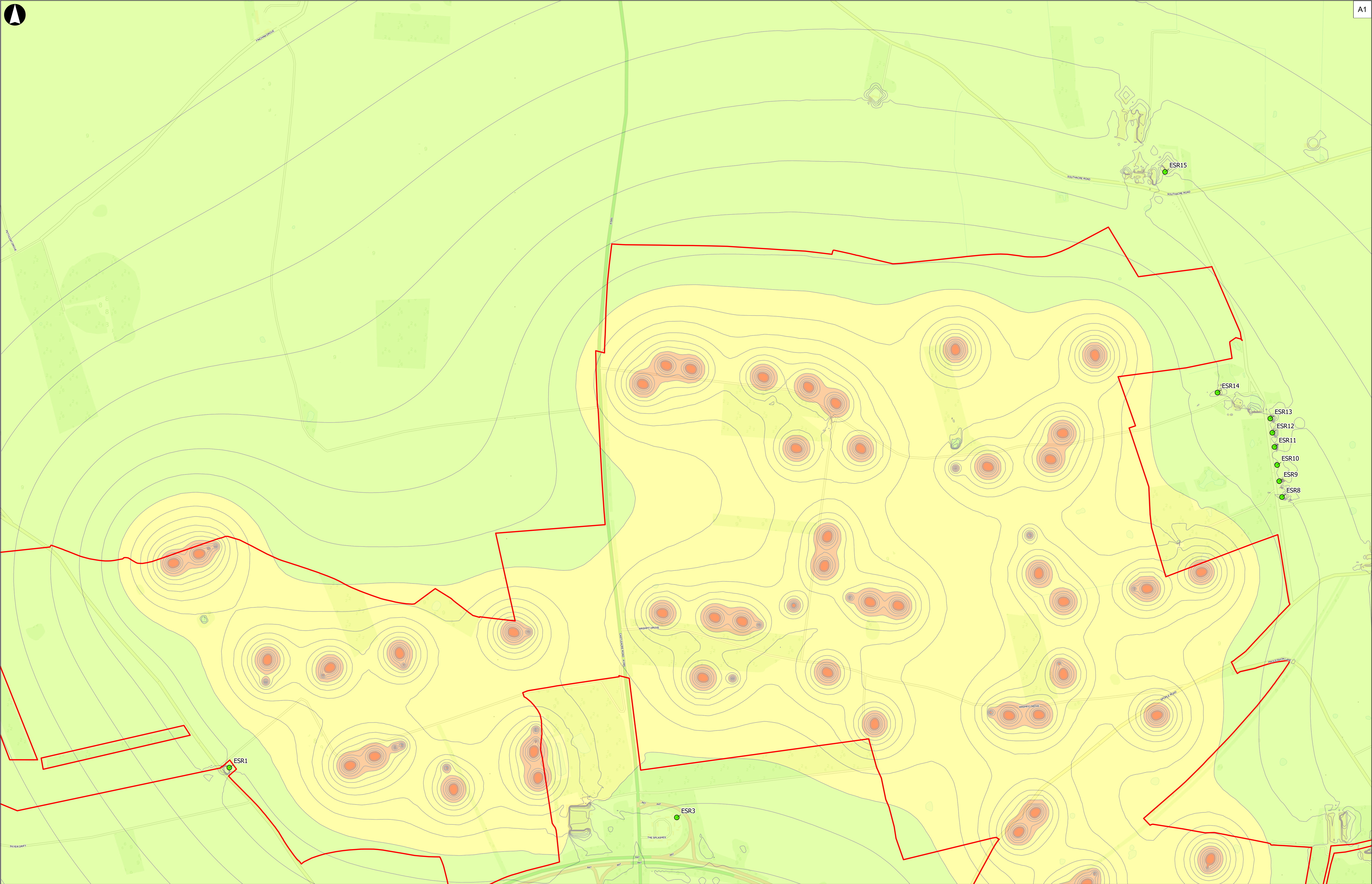
Project Number

300883-00

Drawing Name

HGS-PEIR11-00002

Rev	P01
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Legend

draft Order Limits

● Existing Sensitive Receptors (ESR)

Noise Contours LAeq, T

- 44.00dB >
- 44dB - 55.99dB
- 56dB - 63.99dB
- 64dB <

Coordinate System: British National Grid

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P01	16/04/25	CP	PB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2

Operational Noise Contour Plot

Sheet 3 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

Project Number

300883-00

Drawing Name

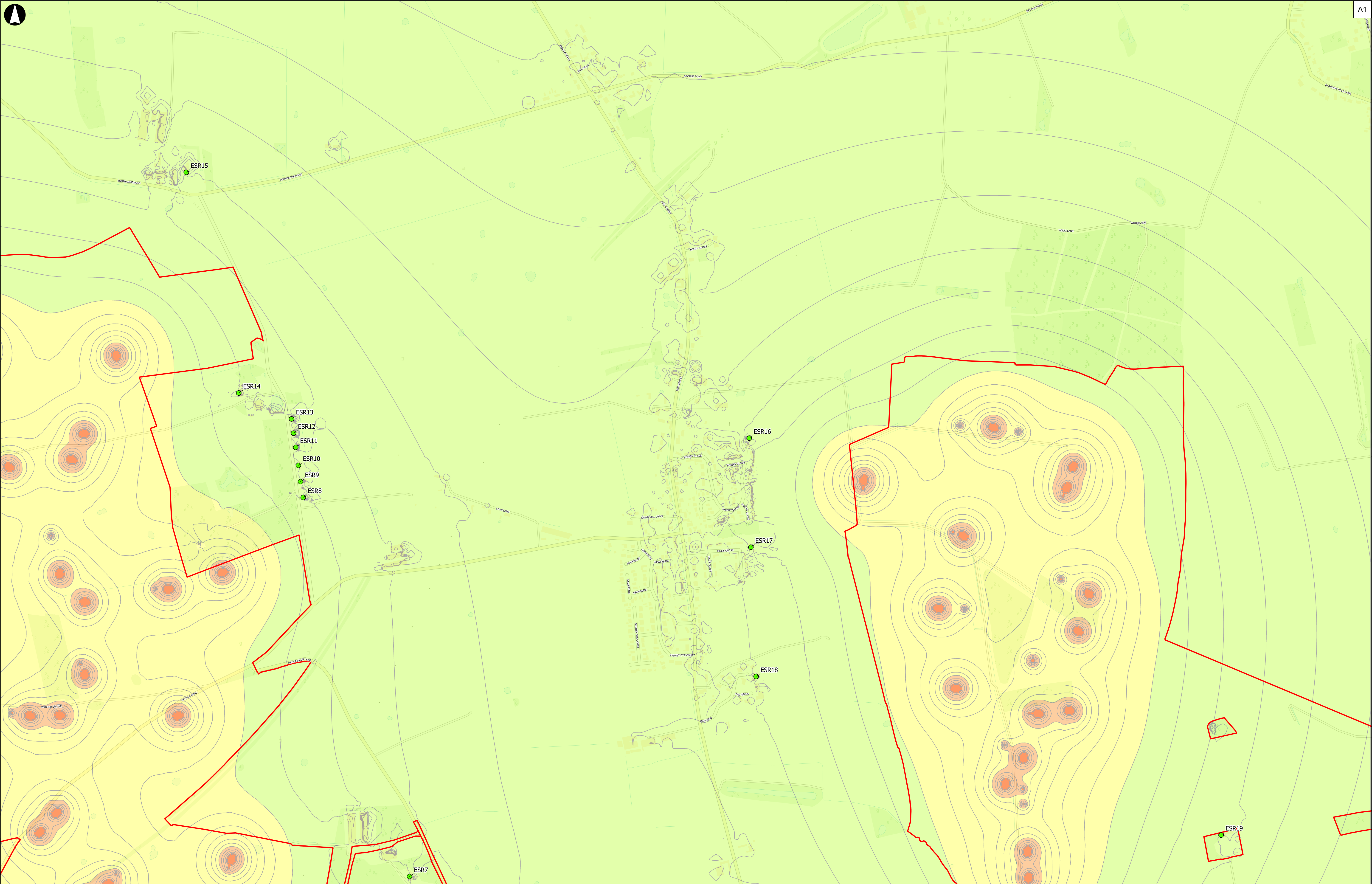
HGS-PEIR11-00002

Rev

P01

0 250 500 1,000

Metres



Legend

- draft Order Limits
- Existing Sensitive Receptors (ESR)

Noise Contours LAeq, T

- 44-50dB >
- 44dB - 55.99dB
- 56dB- 63.99dB
- 64dB <

Coordinate System: British National Grid

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Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2
Operational Noise Contour Plot

Sheet 4 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

Project Number

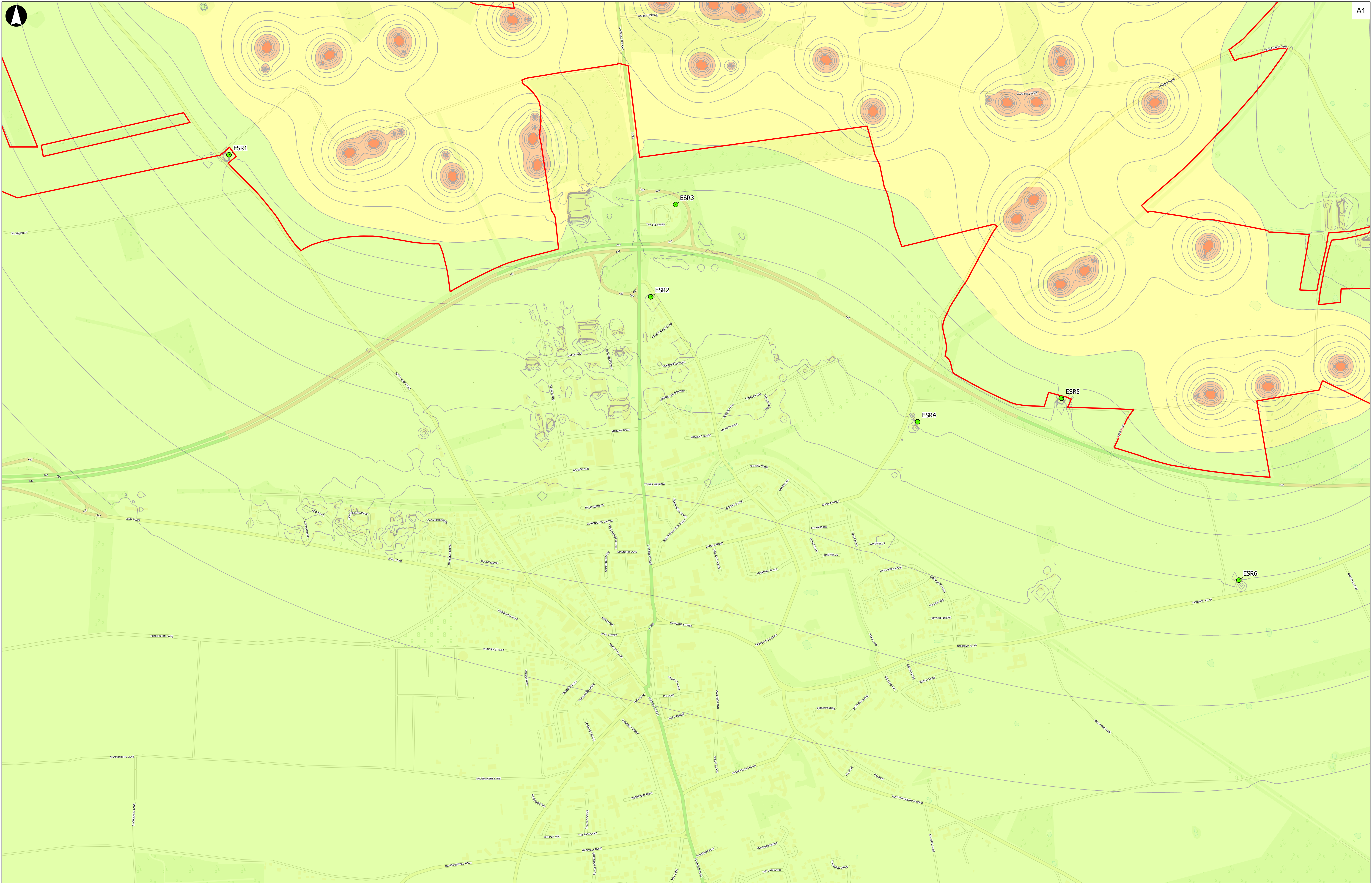
300883-00

Drawing Name

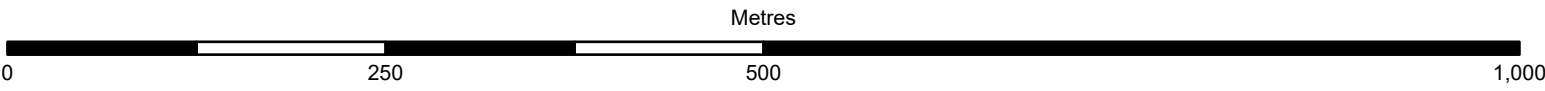
HGS-PEIR11-00002

Rev

P01



Legend
[Red outline] draft Order Limits
[Green dot] Existing Sensitive Receptors (ESR)
Noise Contours LAeq, T
[Light green] 44.00dB >
[Yellow] 44dB - 55.99dB
[Orange] 56dB- 63.99dB
[Red] 64dB <



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Rev	Date	By	Chkd	Appd	Authd

Client

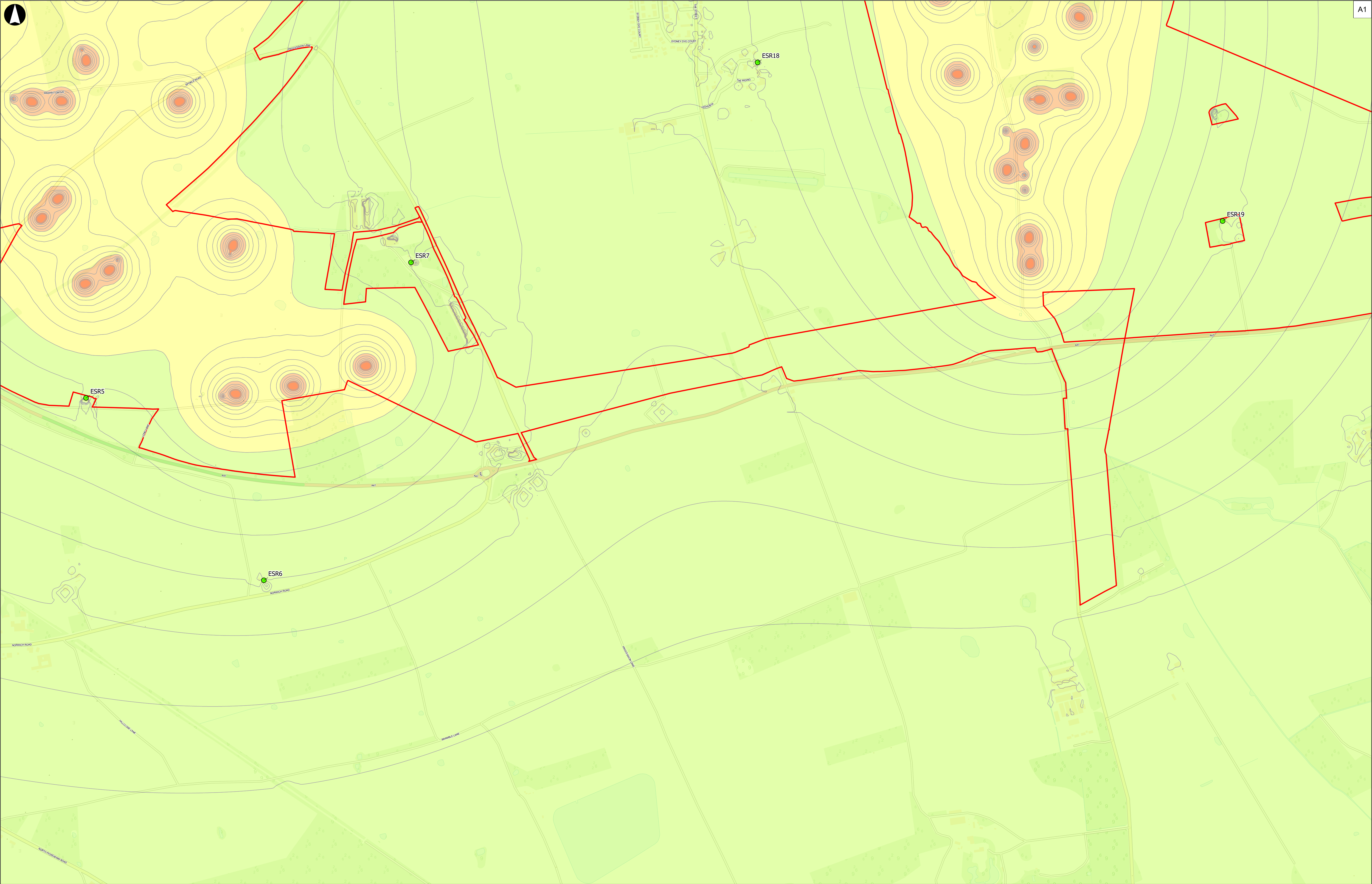
RWE

Project Name
High Grove Solar

Drawing Title
**Figure 11.2
Operational Noise Contour Plot**
Sheet 5 of 14

Scale at A1
1:5,000
Role
PEIR
Suitability
Issue
Project Number
300883-00
Drawing Name
HGS-PEIR11-00002

Rev	P01
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A1

Legend

draft Order Limits ● Existing Sensitive Receptors (ESR)

Noise Contours LAeq, T

- 44.00dB >
- 44dB - 55.99dB
- 56dB - 63.99dB
- 64dB <

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Client

RWE

Project Name

High Grove Solar

Drawing Title

**Figure 11.2
Operational Noise Contour Plot**

Sheet 6 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

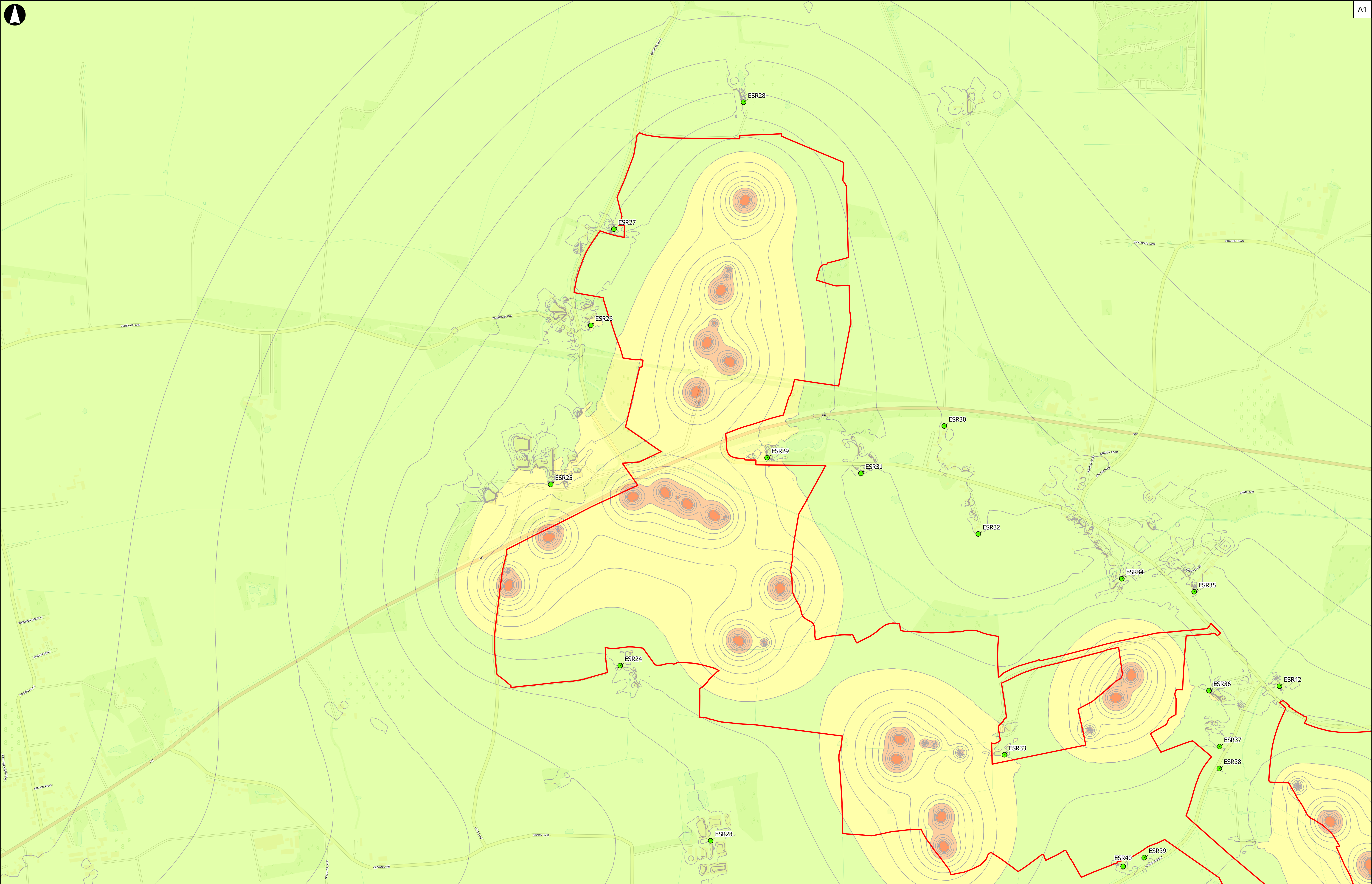
Project Number

300883-00

Drawing Name

HGS-PEIR11-00002

Rev	P01
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Legend

- draft Order Limits
- Existing Sensitive Receptors (ESR)

Noise Contours L_{Aeq,T}

- 44.00dB >
- 44dB - 55.99dB
- 56dB - 63.99dB
- 64dB <

Coordinate System: British National Grid

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Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2
Operational Noise Contour Plot

Sheet 7 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

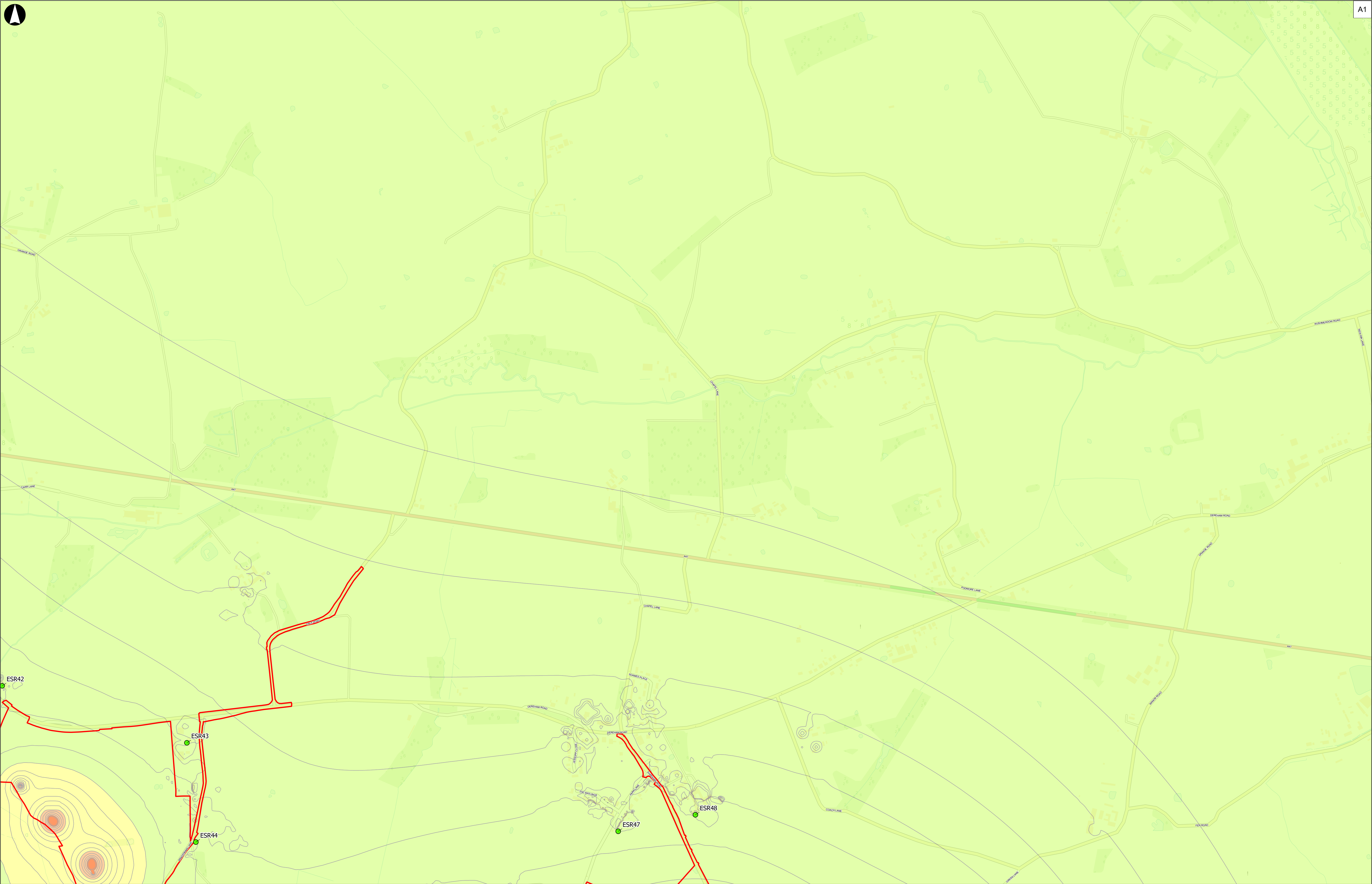
Project Number

300883-00

Drawing Name

HGS-PEIR11-00002

Rev	P01
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Legend

draft Order Limits

Existing Sensitive Receptors (ESR)

Noise Contours LAeq, T

44-50dB

44dB - 55.99dB

56dB- 63.99dB

64dB <

0 250 500 1,000

Metres

Coordinate System: British National Grid

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P01	16/04/25	CP	PB	HJ	CS
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Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2

Operational Noise Contour Plot

Sheet 8 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

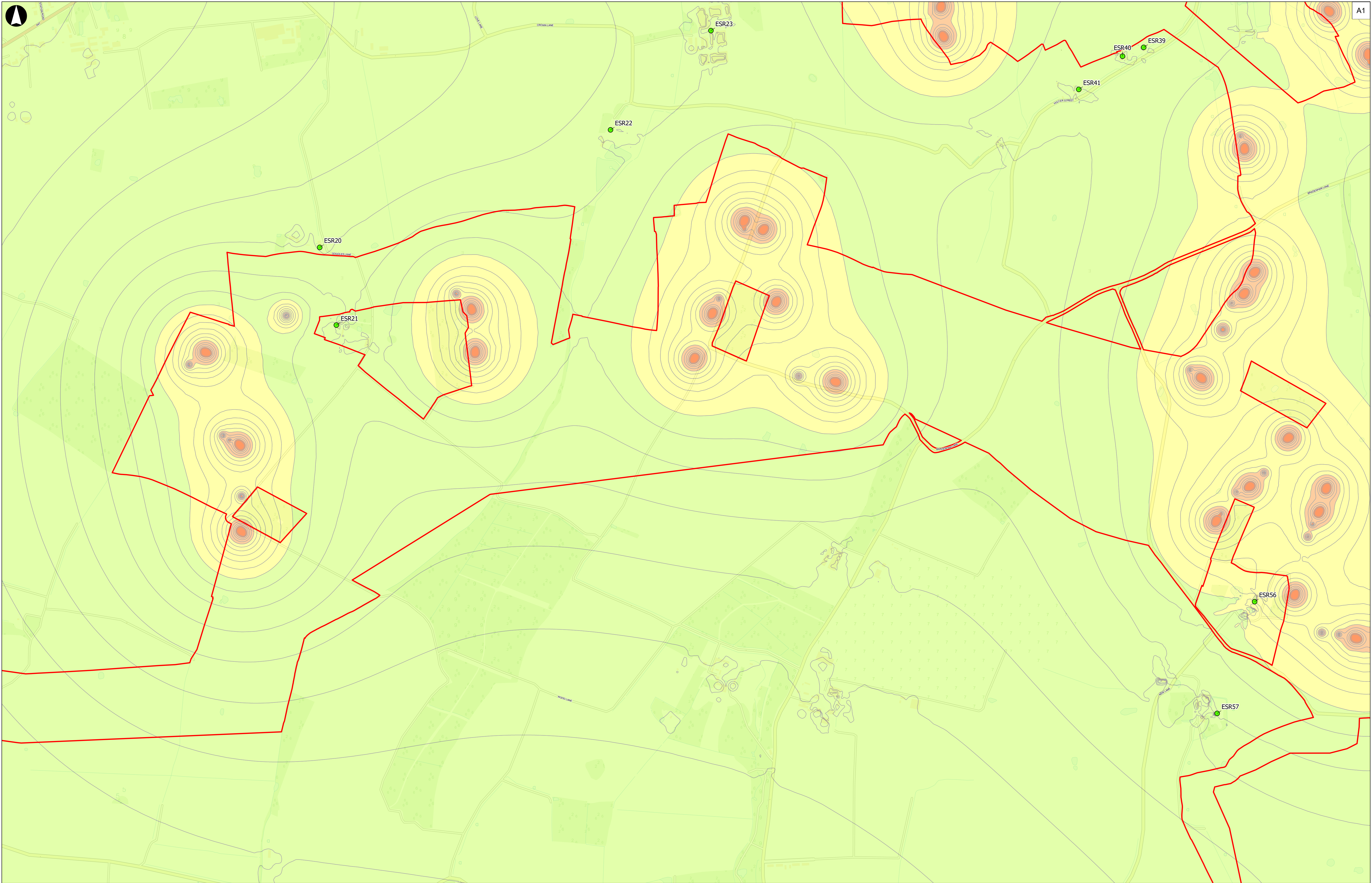
Project Number

300883-00

Drawing Name

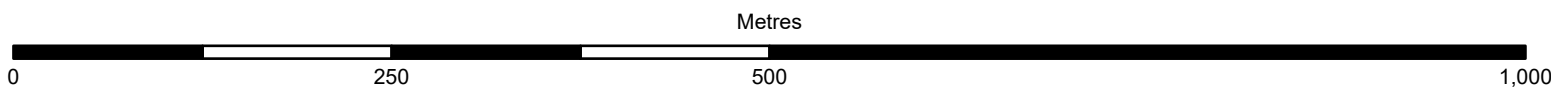
HGS-PEIR11-00002

Rev	P01
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A1

Legend
[Red line] draft Order Limits
[Green dot] Existing Sensitive Receptors (ESR)
Noise Contours LAeq, T
[Green] 44-50dB
[Yellow] 44dB - 55.99dB
[Orange] 56dB- 63.99dB
[Red] 64dB <



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P01	16/04/25	CP	PB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

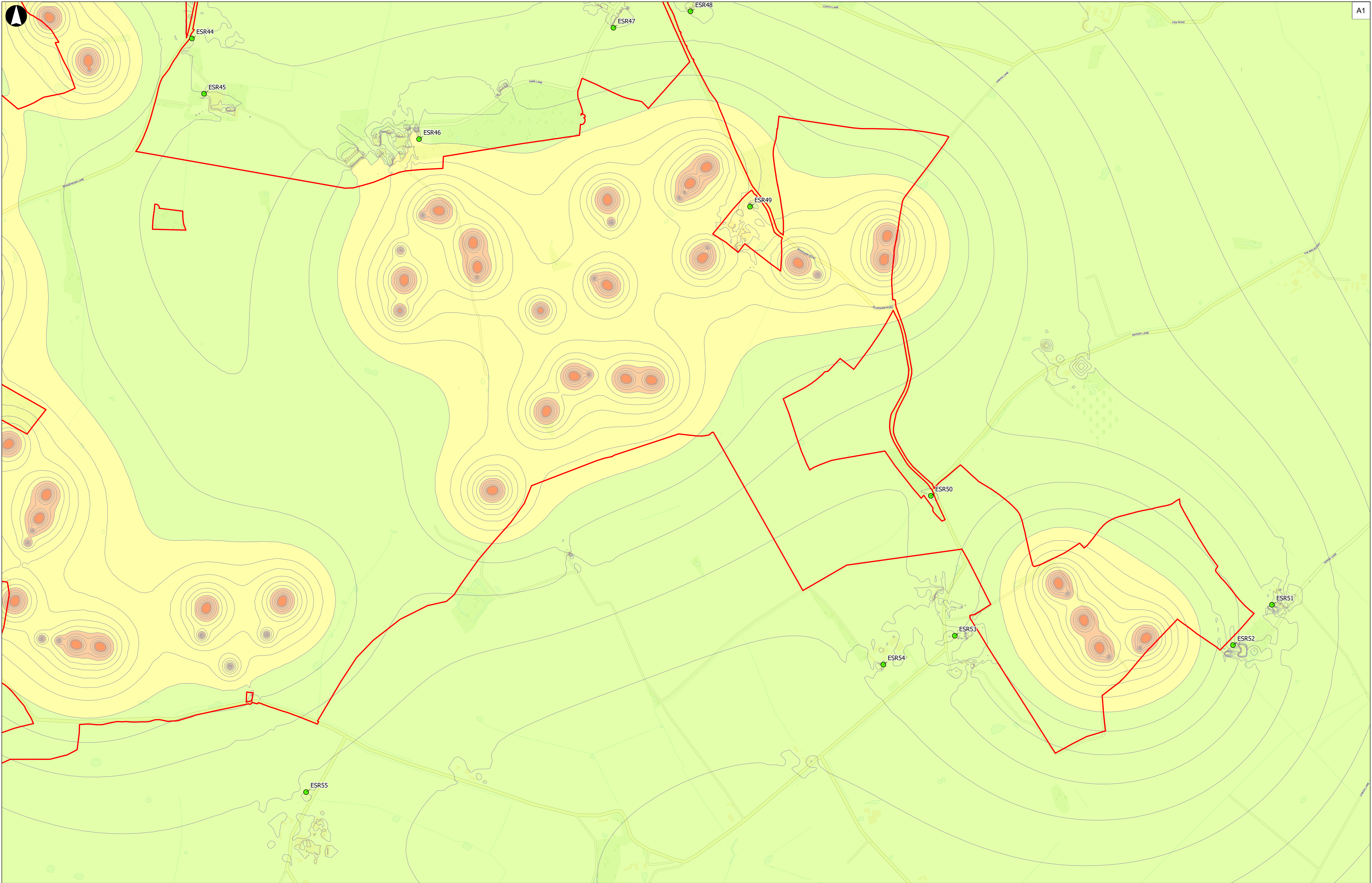
RWE

Project Name
High Grove Solar

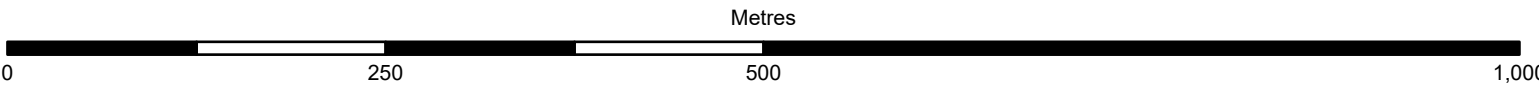
Drawing Title
**Figure 11.2
Operational Noise Contour Plot**
Sheet 9 of 14

Scale at A1
1:5,000
Role
PEIR
Suitability
Issue
Project Number
300883-00
Drawing Name
HGS-PEIR11-00002

Rev	P01
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Legend
[Red outline] draft Order Limits
[Green dot] Existing Sensitive Receptors (ESR)
Noise Contours LAeq, T
[Light green] 44-55dB
[Yellow] 44dB - 55.99dB
[Orange] 56dB- 63.99dB
[Red] 64dB <



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P01	16/04/25	CP	PB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

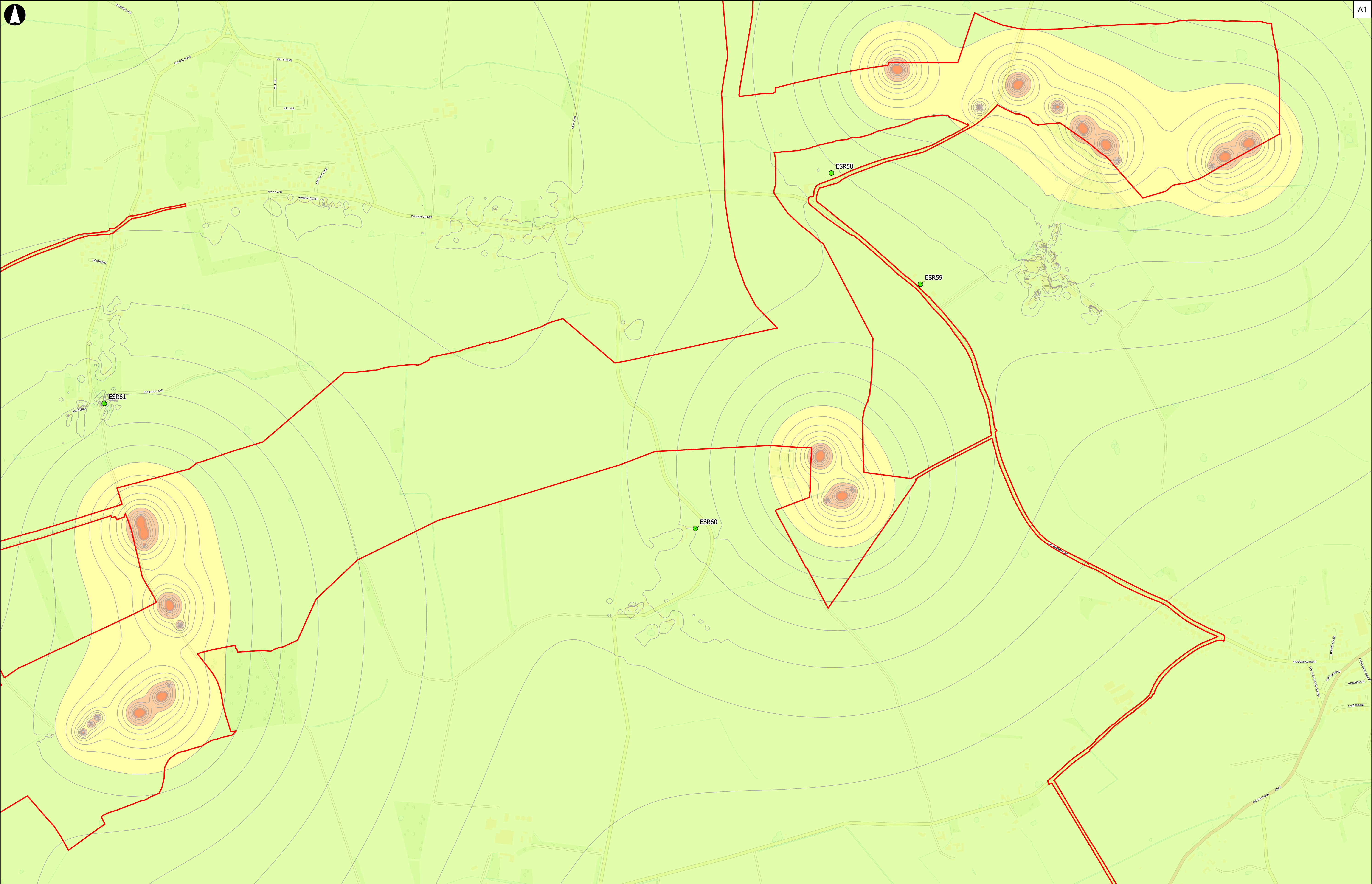


Project Name
High Grove Solar

Drawing Title
**Figure 11.2
Operational Noise Contour Plot**
Sheet 10 of 14

Scale at A1
1:5,000
Role
PEIR
Suitability
Issue
Project Number
300883-00
Drawing Name
HGS-PEIR11-00002

Rev	P01
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Legend

- ▬ draft Order Limits
- Existing Sensitive Receptors (ESR)

Noise Contours LAeq, T

- 44.00dB >
- 44dB - 55.99dB
- 56dB- 63.99dB
- 64dB <

Coordinate System: British National Grid

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Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2
Operational Noise Contour Plot

Sheet 11 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

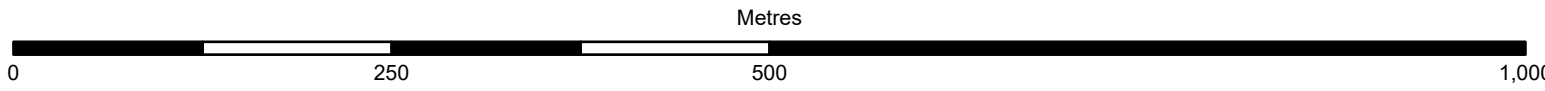
Project Number

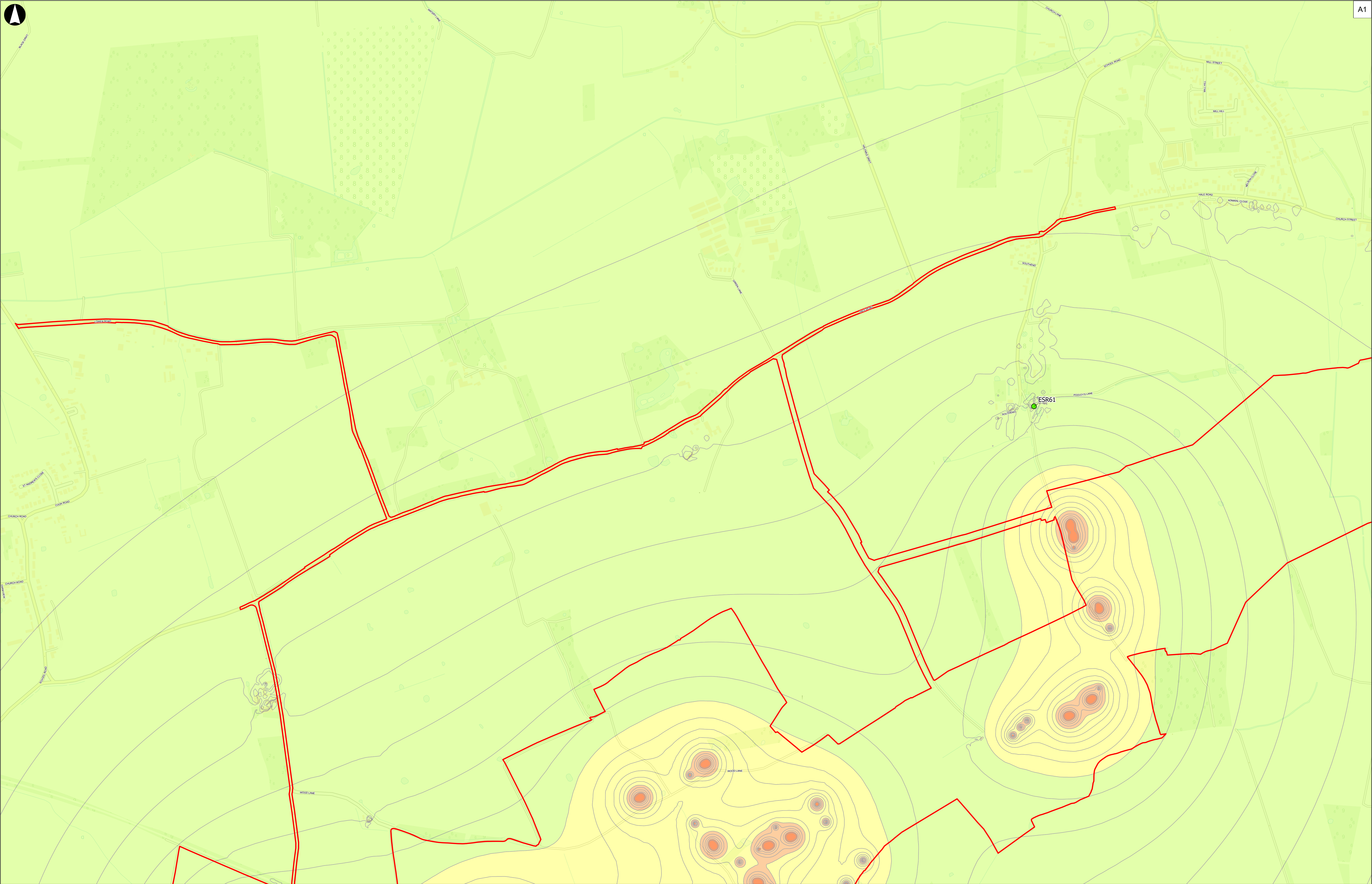
300883-00

Drawing Name

HGS-PEIR11-00002

Rev	P01
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Legend

- ▬ draft Order Limits
- Existing Sensitive Receptors (ESR)

Noise Contours LAeq, T

- 44.00dB >
- 44dB - 55.99dB
- 56dB- 63.99dB
- 64dB <

Coordinate System: British National Grid

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Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2
Operational Noise Contour Plot

Sheet 12 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

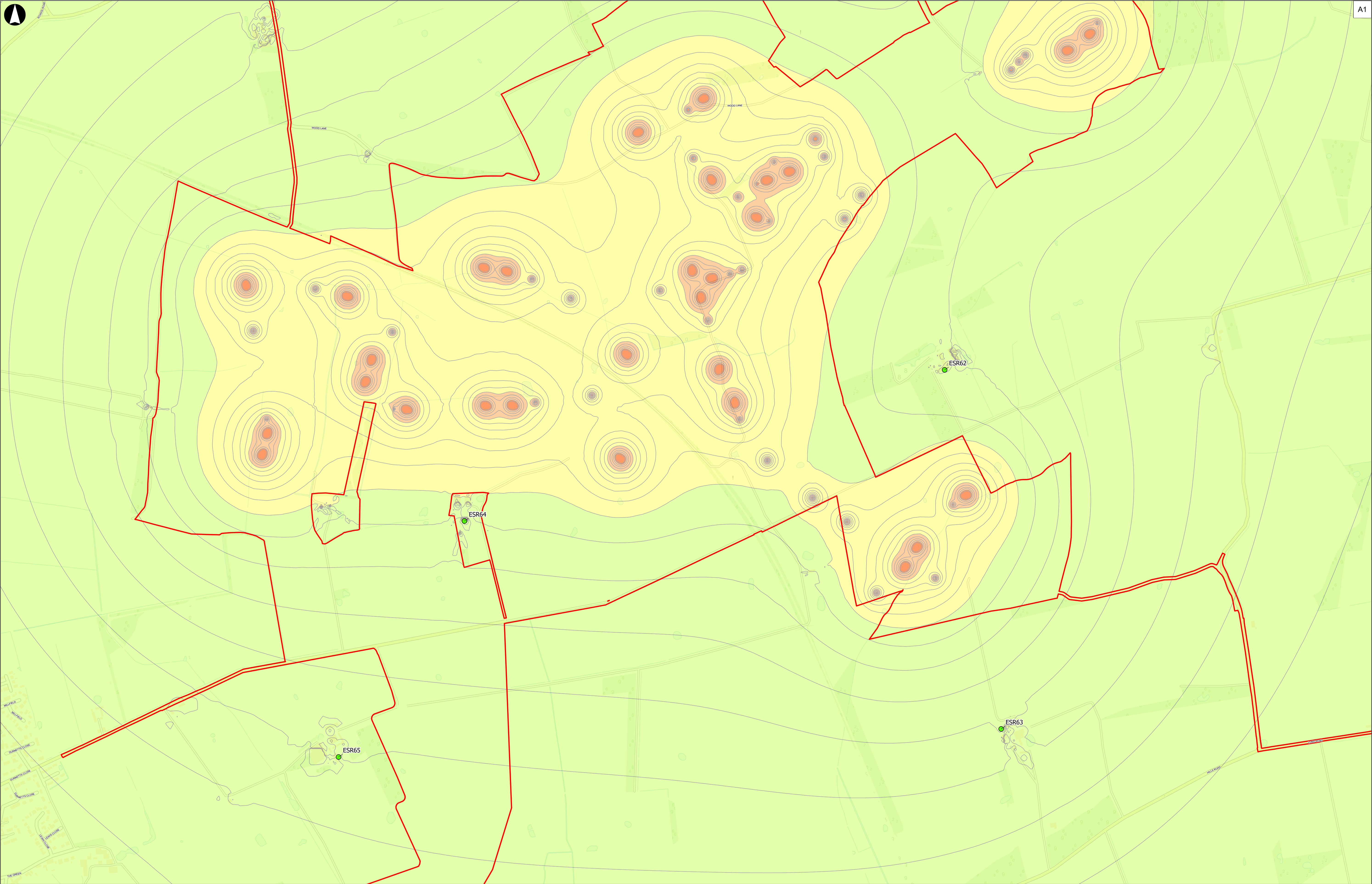
Project Number

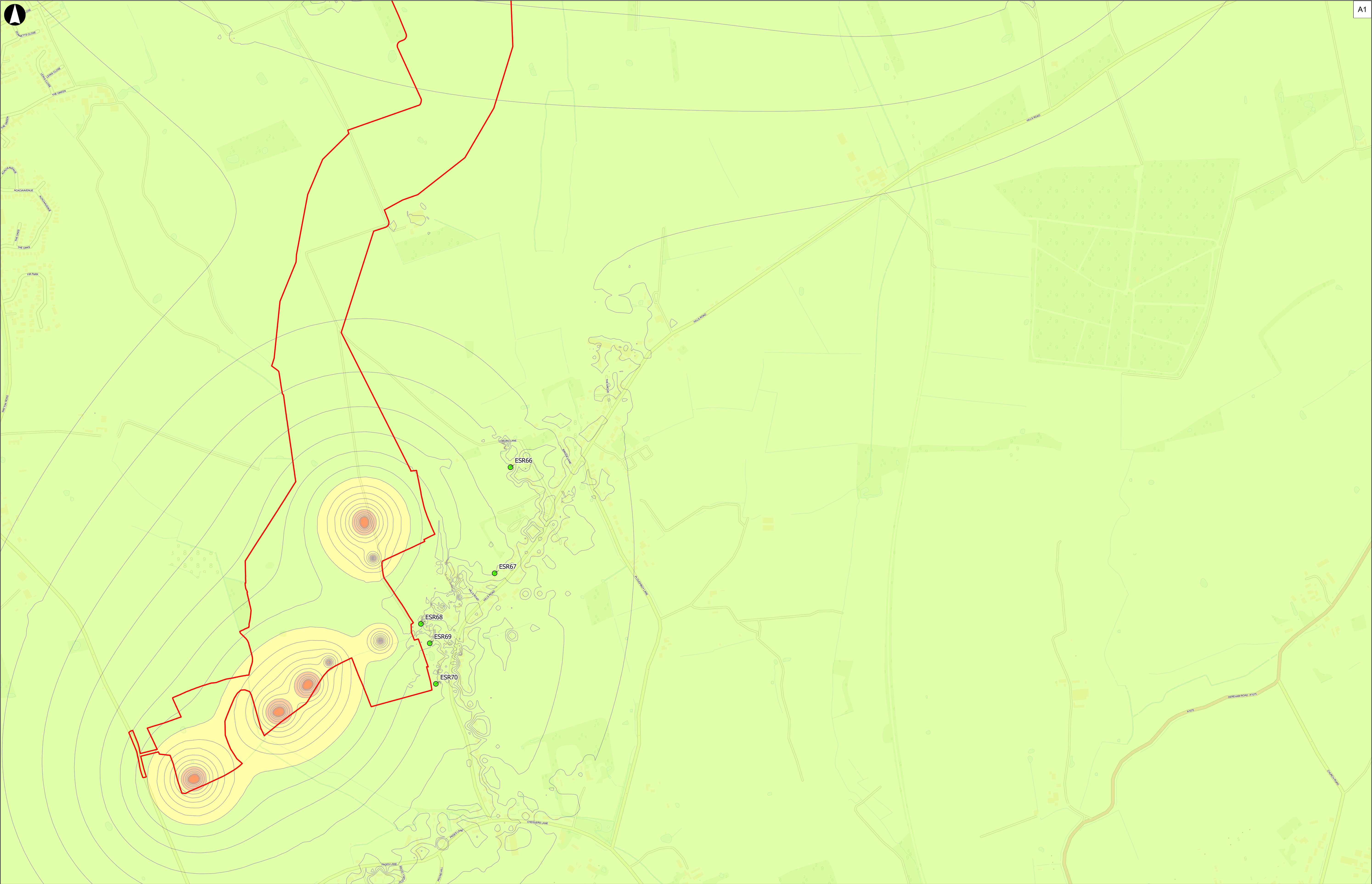
300883-00

Drawing Name

HGS-PEIR11-00002

Rev	P01
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Legend

▬ draft Order Limits ● Existing Sensitive Receptors (ESR)

Noise Contours L_{Aeq,T}

44-50dB
44dB - 55.99dB
56dB - 63.99dB
64dB <

Coordinate System: British National Grid

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P01	16/04/25	CP	PB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 11.2
Operational Noise Contour Plot

Sheet 14 of 14

Scale at A1

1:5,000

Role

PEIR

Suitability

Issue

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Drawing Name

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