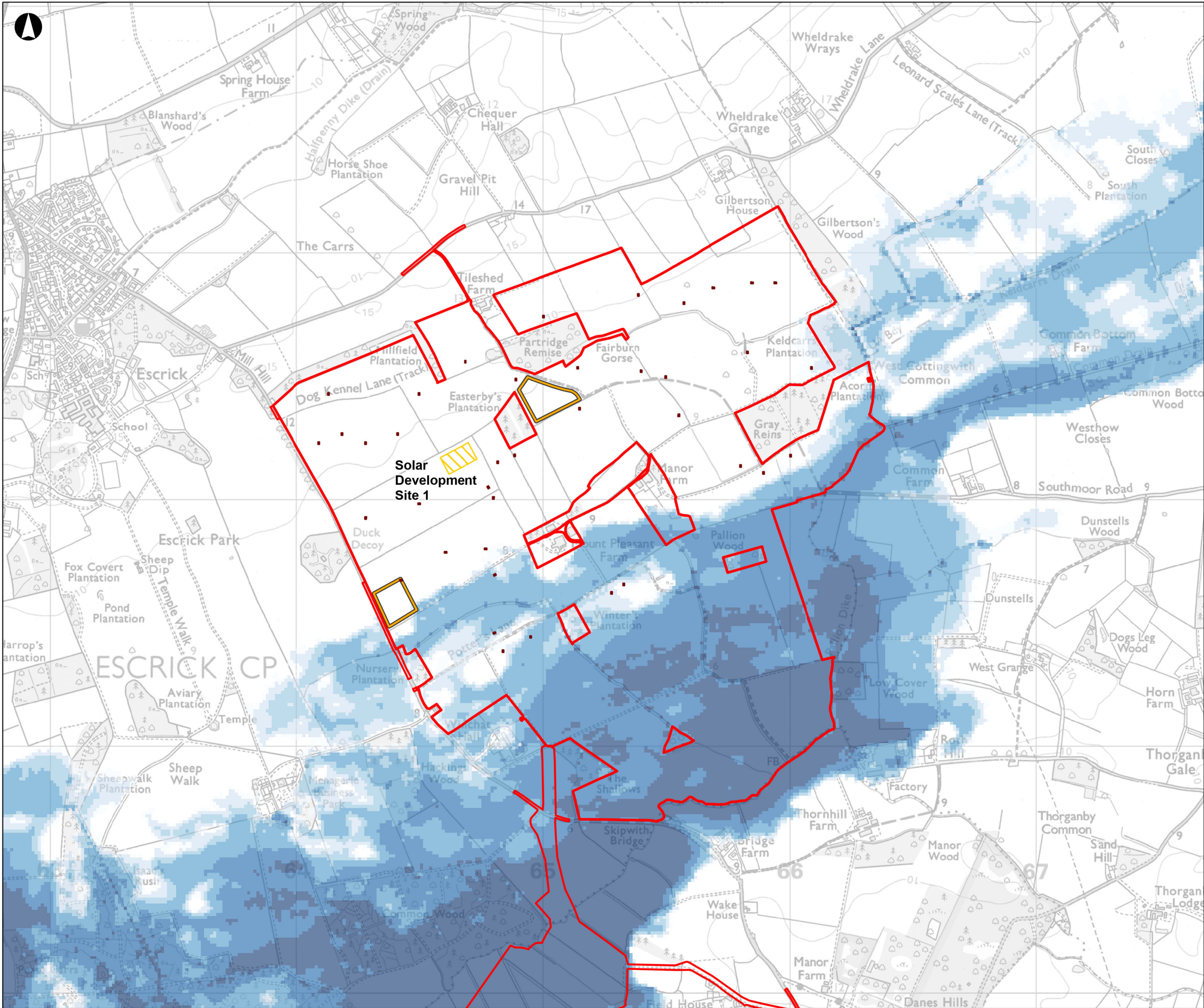


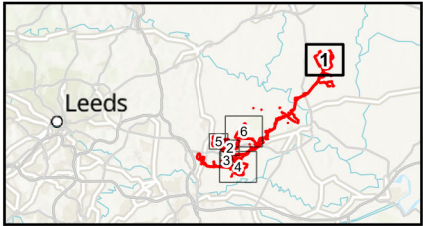


- Order Limits
- Solar Development Site
- Construction Compounds
- Substations
- Conversion Units

2018 Lower Ouse and Wharfe
Washlands Study (Arthian 2025
Update)

- Flood Depth (m)
- 0 - 0.1
 - 0.1 - 0.3
 - 0.3 - 0.5
 - 0.5 - 1.0
 - 1.0 - 1.5
 - >1.5

Coordinate System: British National Grid
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P02	26/08/2026	ACAR	CWIL	MJON	JBEE
Rev	Date	By	Chkd	Appd	Authd



Drawing Title
Figure 15.15
Design Event
Sheet Number 1 of 6

Client
Light Valley Solar Limited

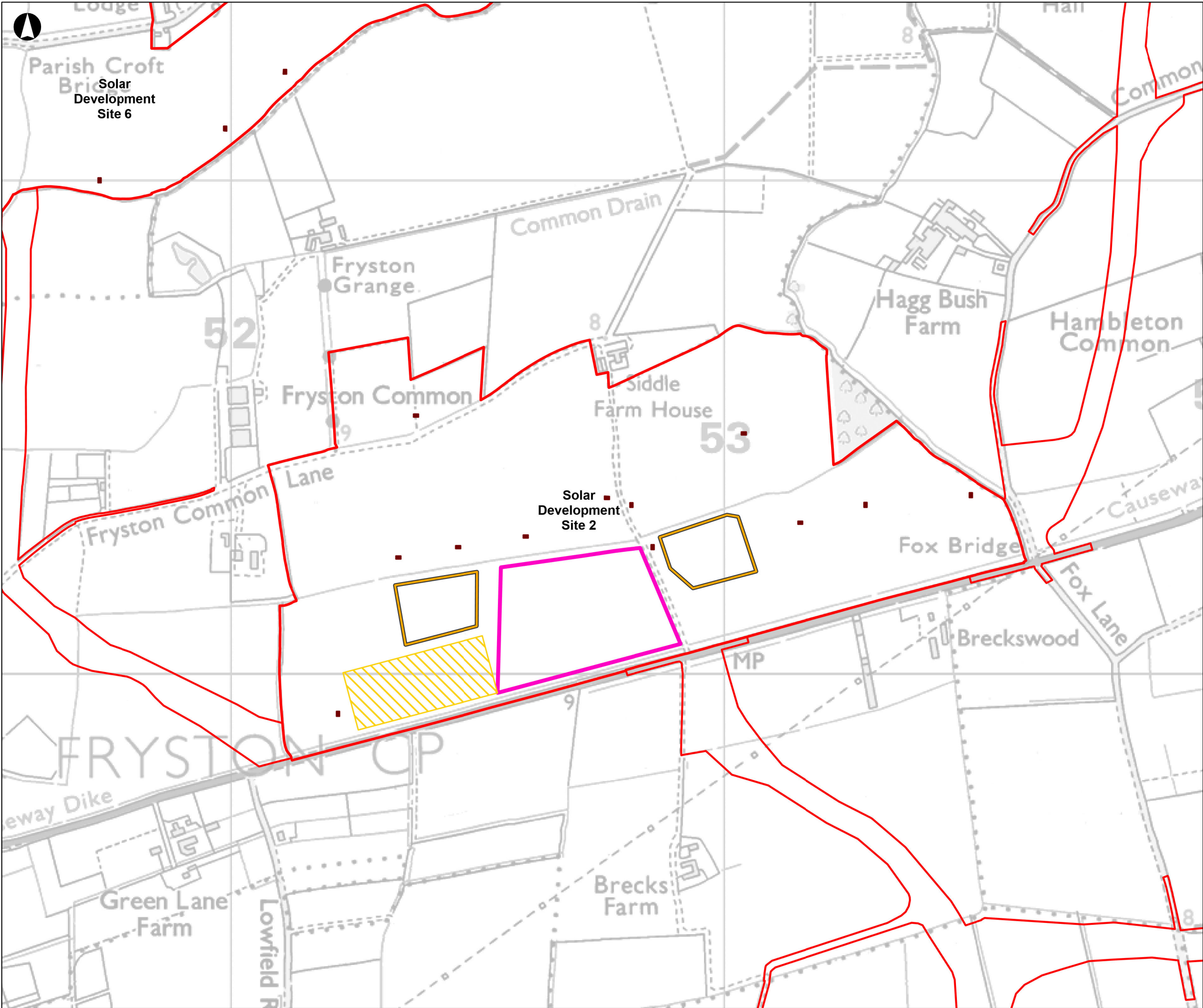
Project Name
Light Valley Solar

Scale at A3
1:15,000

Project Number
302939-00

Rev
P02

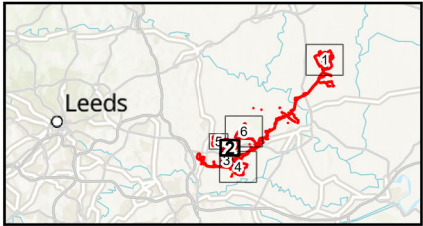
Drawing Number
EN0110012/APP/LVS/06.02.15.15.01



- Order Limits
- Solar Development Site
- Construction Compounds
- Substations
- BEES
- Conversion Units

A3

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Rev	Date	By	Chkd	Appd	Authd



Drawing Title
Figure 15.15
Design Event
Sheet Number 2 of 6

Client
Light Valley Solar Limited

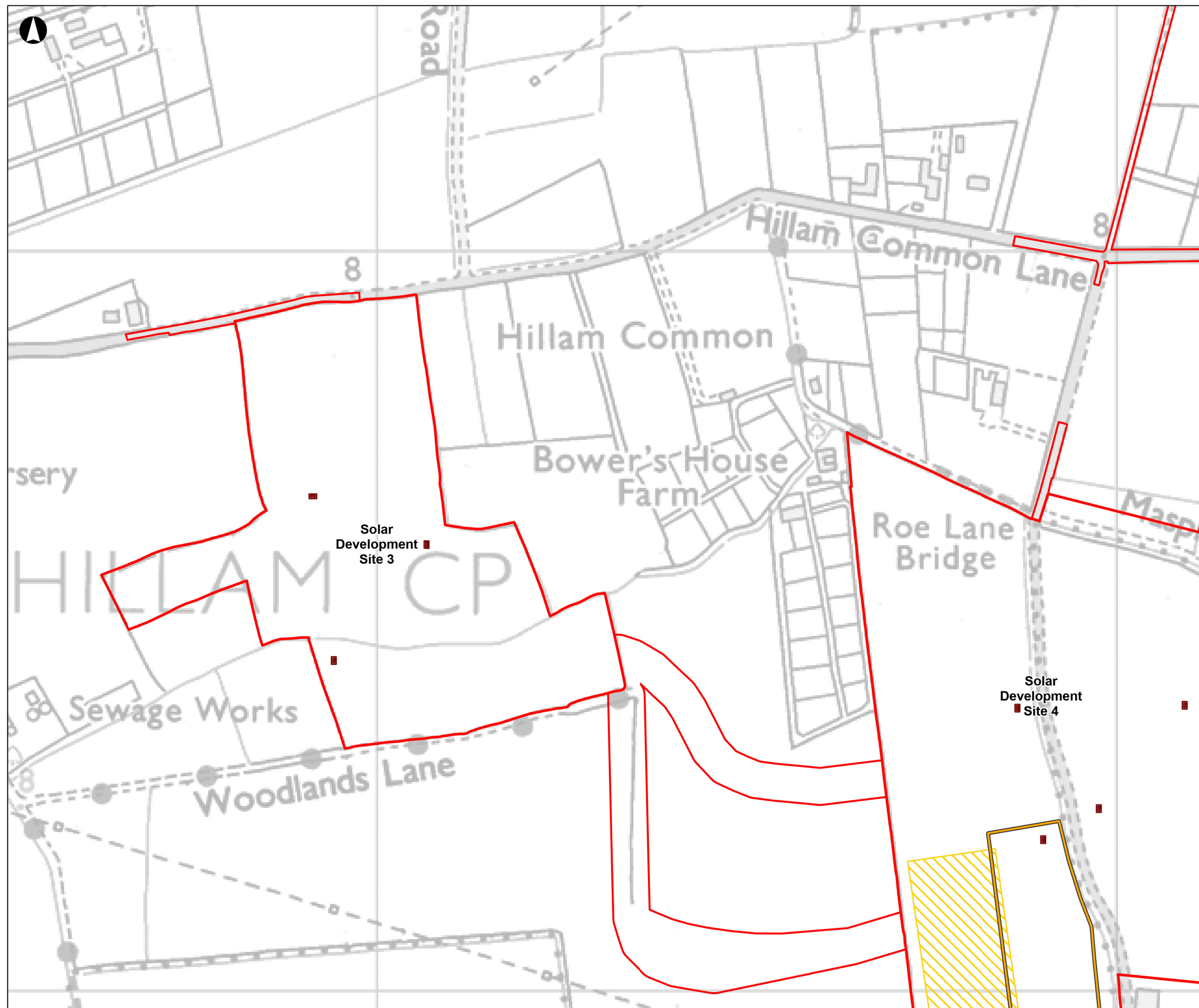
Project Name
Light Valley Solar

Scale at A3
1:7,500

Project Number
302939-00

Rev
P02

Drawing Number
EN0110012/APP/LVS/06.02.15.15.02

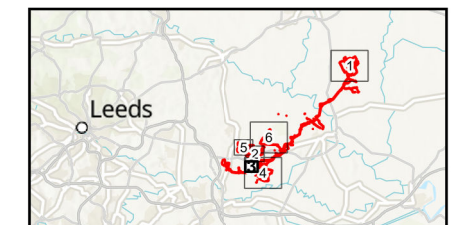


-  Order Limits
-  Solar Development Site
-  Construction Compounds
-  Substations
-  Conversion Units

A3

Coordinate System: British National Grid

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A horizontal scale bar with a black background and white markings. The word "Metres" is centered above the bar. The number "0" is at the left end, and "250" is at the right end. There are two white rectangular segments on the bar, one between 0 and approximately 125, and another between approximately 125 and 250.

P02	26/08/2026	ACAR	CWIL	MJON	JBEE
Rev	Date	By	Chkd	Appd	Authd



Drawing Title

Figure 15.15
Design Event
Sheet Number 3 of 6

Client

Light Valley Solar Limited

Project Name

Light Valley Solar

Scale at A3

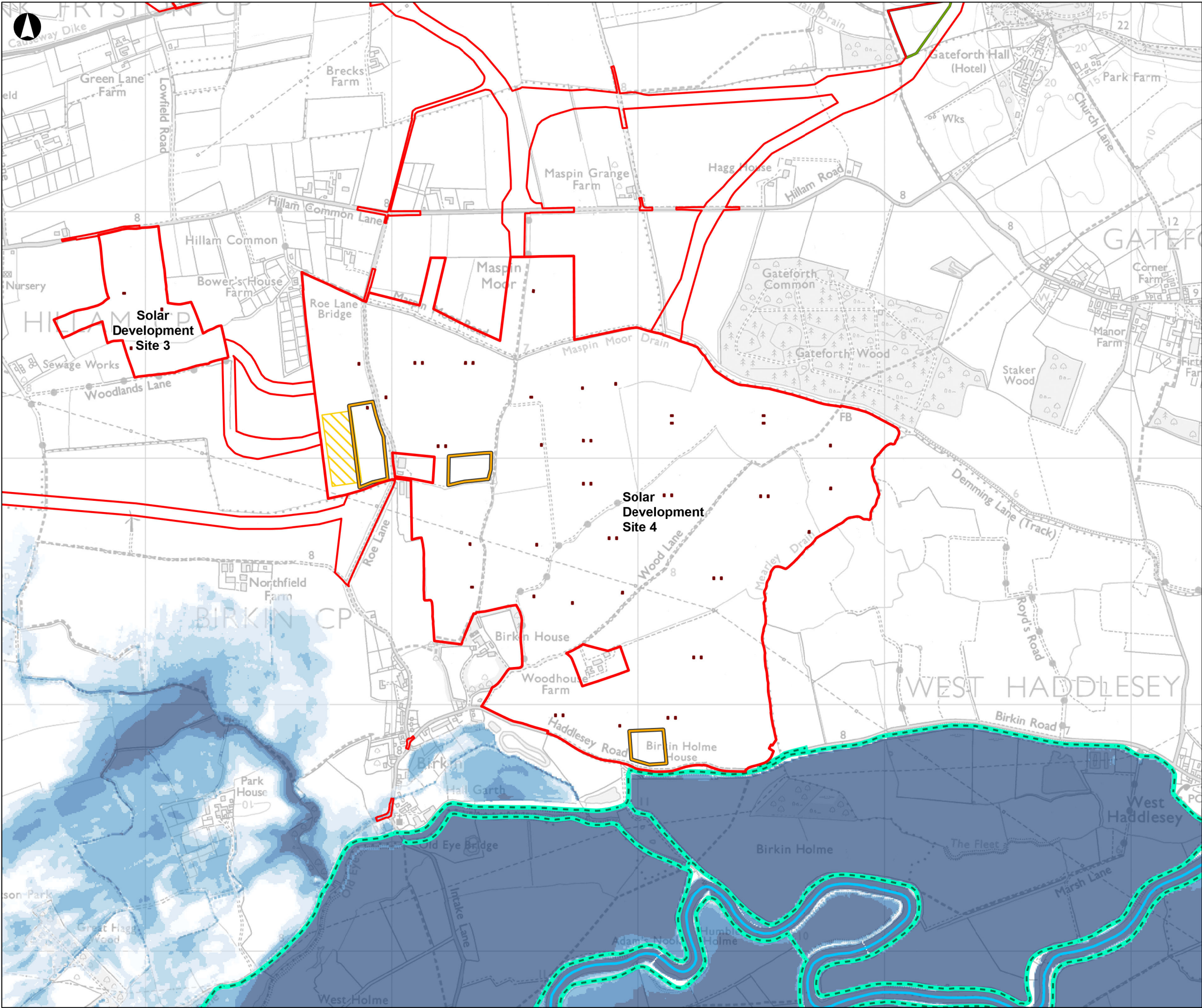
1:5,000

Project Number
302939-00

Rev
P02

Drawing Number

EN0110012/APP/LVS/06.02.15.15.03



- Order Limits
- Cable Construction Compounds
- Solar Development Site Construction Compounds
- Substations
- Conversion Units
- Main Rivers
- Spatial Flood Defences

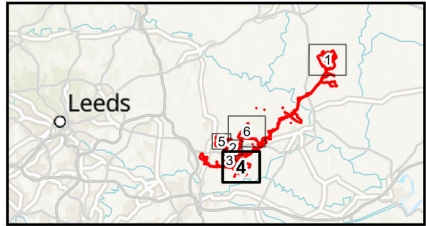
2017 Lower Aire Study Model (Arthian 2025 Update)

Flood Depth (m)

- 0 - 0.1
- 0.1 - 0.3
- 0.3 - 0.5
- 0.5 - 1.0
- 1.0 - 1.5
- >1.5

Coordinate System: British National Grid

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Drawing Title

Figure 15.15
Design Event
Sheet Number 4 of 6

Client

Light Valley Solar Limited

Project Name

Light Valley Solar

Scale at A3

1:15,000

Project Number

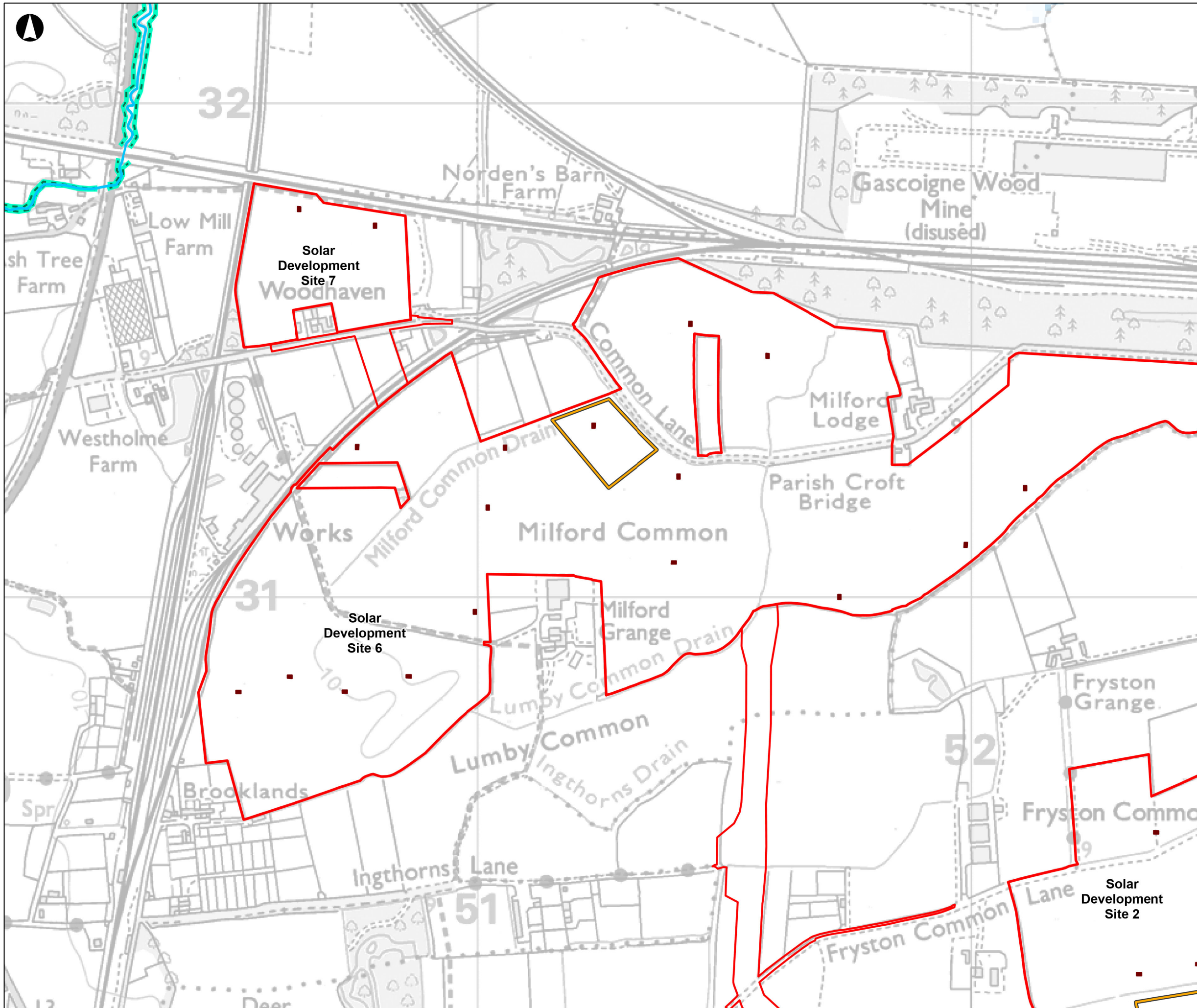
302939-00

Rev

P02

Drawing Number

EN0110012/APP/LVS/06.02.15.15.04



- Order Limits
- Solar Development Site
- Construction Compounds
- Conversion Units
- Main Rivers
- Spatial Flood Defences

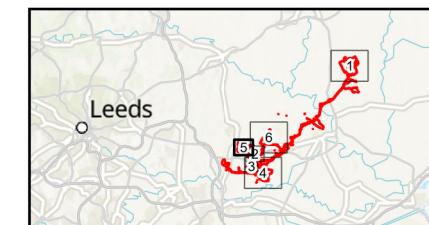
2018 Lower Ouse and Wharfe
Washlands Study (Arthian 2025
Update)

Flood Depth (m)

- 0 - 0.1
- 0.1 - 0.3
- 0.3 - 0.5
- 0.5 - 1.0

Coordinate System: British National Grid

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Metres
0 250

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Rev	Date	By	Chkd	Appd	Authd



Drawing Title

Figure 15.15
Design Event
Sheet Number 5 of 6

Client

Light Valley Solar Limited

Project Name

Light Valley Solar

Scale at A3

1:7,500

Project Number

302939-00

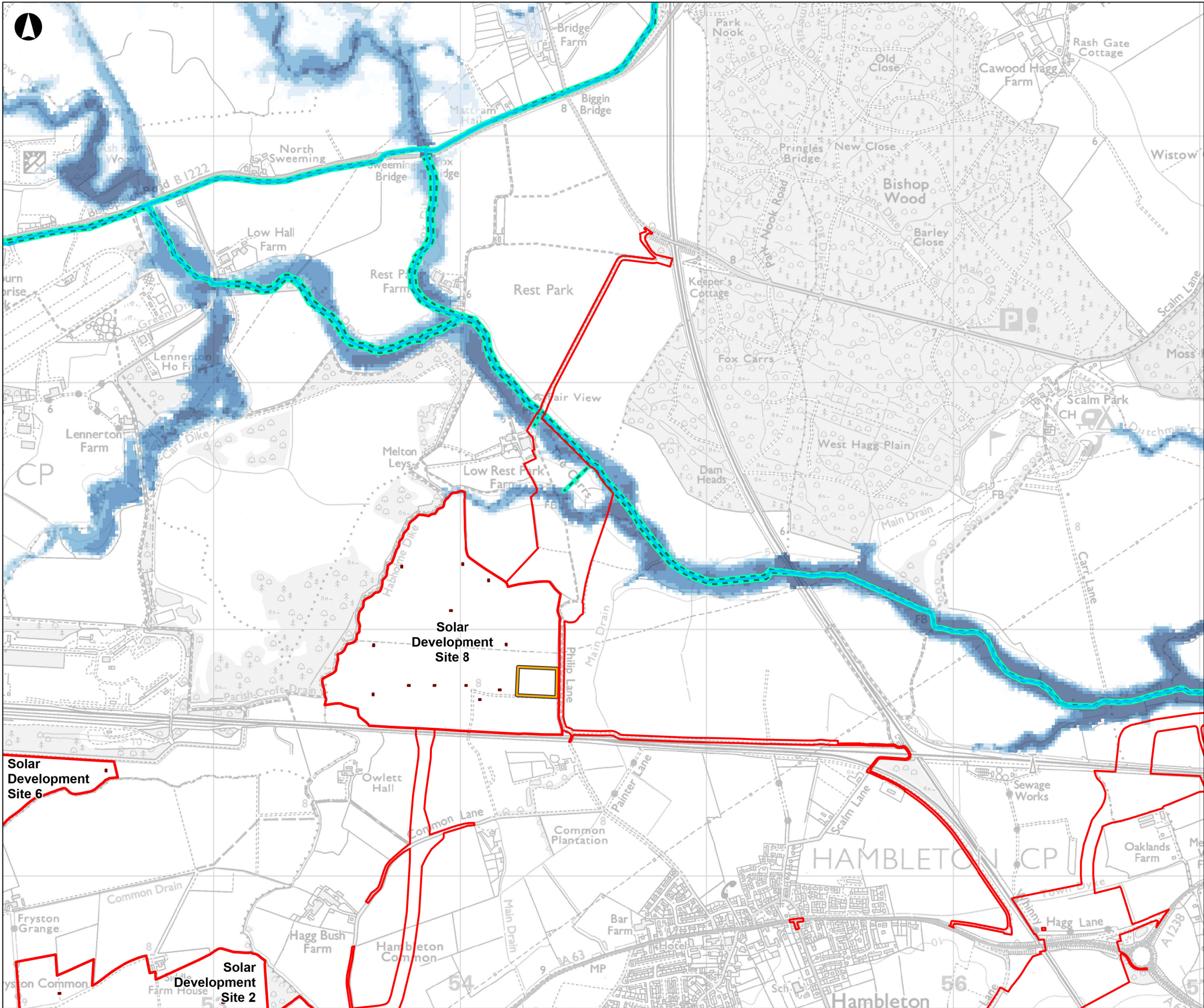
Rev

P02

Drawing Number

EN0110012/APP/LVS/06.02.15.15.05

A3



- Order Limits
- Solar Development Site
- Construction Compounds
- Conversion Units
- Main Rivers
- Spatial Flood Defences

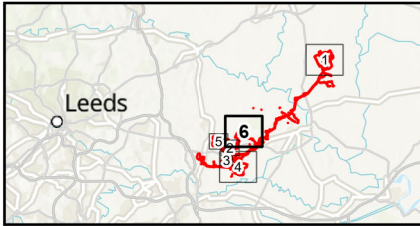
2018 Lower Ouse and Wharfe
Washlands Study (Arthian 2025
Update)

Flood Depth (m)

- 0 - 0.1
- 0.1 - 0.3
- 0.3 - 0.5
- 0.5 - 1.0
- 1.0 - 1.5
- >1.5

Coordinate System: British National Grid

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Rev	Date	By	Chkd	Appd	Authd



Drawing Title
Figure 15.15
Design Event
Sheet Number 6 of 6

Client
Light Valley Solar Limited

Project Name
Light Valley Solar

Scale at A3
1:15,000

Project Number
302939-00

Rev
P02

Drawing Number
EN0110012/APP/LVS/06.02.15.15.06