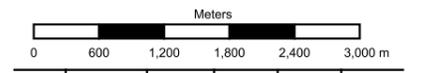
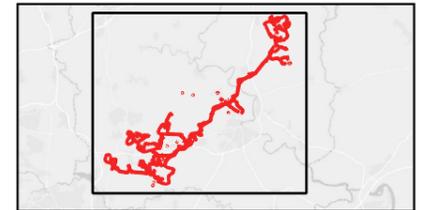


- Order limits
- ◆ Otter field sign-spraint
- ▲ Otter field sign-prints
- + Otter field sign-possible historic spraint
- ↑ Otter field sign-entry/exit point (River Aire-outside Order Limits)
- Otter field sign-couch (River Aire-outside Order Limits)
- Otter survey point within Cable Route Corridor-negligible suitability
- Otter survey point within Cable Route Corridor-low suitability
- Otter survey point within Cable Route Corridor-high suitability
- Avoidance Area-Any watercourse present will be crossed with trenchless techniques

Coordinate System: British National Grid  
 Aerial Map: Google Satellite



P03	03/02/2026	OMD	RR	RR	RR
Rev	Date	By	Chkd	Appd	Authd



Drawing Title  
**Figure Number: 6.7**  
**Otter Survey Results**  
**Sheet Number 1 of 4**

Client  
**Light Valley Solar Limited**

Project Name  
**Light Valley Solar**

Scale at A3  
**1:65,000**

Project Number <b>302939-00</b>	Rev <b>P03</b>
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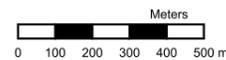
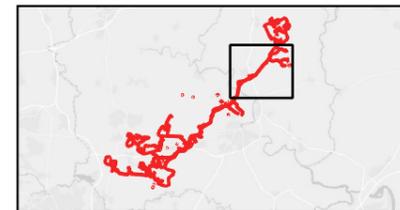
Drawing Number  
**EN0110012/APP/LVS/06.02.06.07**



- Order Limits
- Otter survey point within Cable Route Corridor-negligible suitability
- Otter survey point within Cable Route Corridor-low suitability
- Avoidance Areas-Any watercourses present will be crossed with trenchless techniques

Coordinate System: British National Grid

Aerial Map: Google Satellite



P02	07/01/2026	OMD	RR	RR	RR
Rev	Date	By	Chkd	Appd	Authd



Drawing Title

**Figure Number: 6.7**  
**Otter Survey Results**  
**Sheet Number 2 of 4**

Client

**Light Valley Solar Limited**

Project Name

**Light Valley Solar**

Scale at A3

**1:19,000**

Project Number

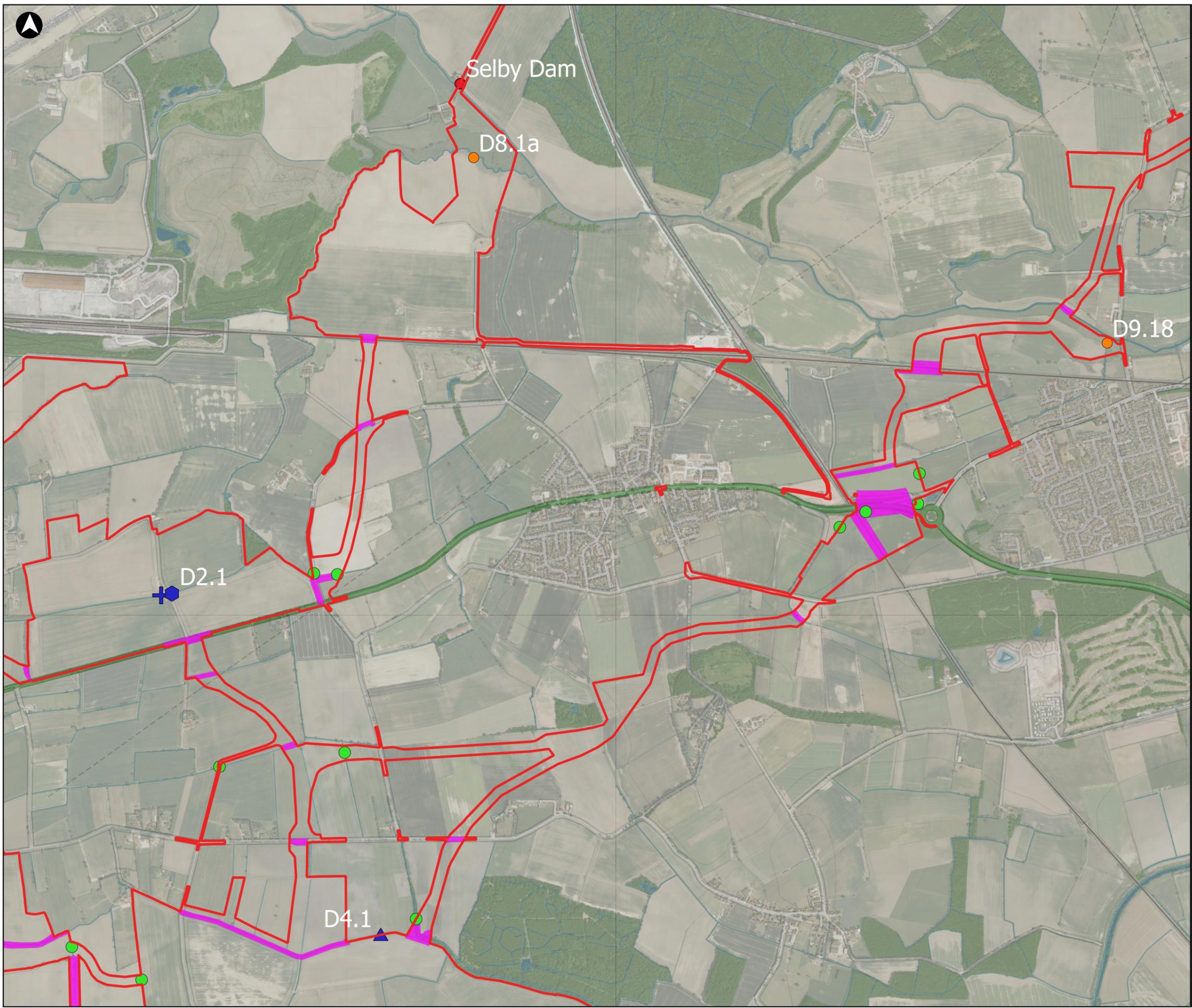
**302939-00**

Rev

**P02**

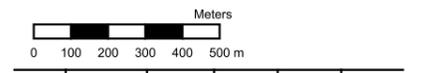
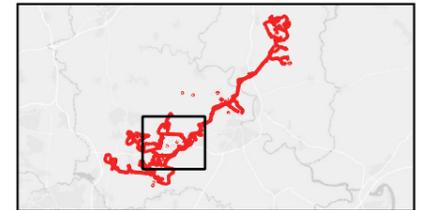
Drawing Number

**EN0110012/APP/LVS/06.02.06.07**



- Order limits
- ◆ Otter field sign-spraint
- ▲ Otter field sign-prints
- + Otter field sign-possible historic spraint
- Otter survey point within Cable Route Corridor-negligible suitability
- Otter survey point within Cable Route Corridor-low suitability
- Otter survey point within Cable Route Corridor-high suitability
- Avoidance Area-Any watercourse present will be crossed with trenchless techniques

Coordinate System: British National Grid  
 Aerial Map: Google Satellite



P03	03/02/2026	OMD	RR	RR	RR
Rev	Date	By	Chkd	Appd	Authd



Drawing Title  
**Figure Number: 6.7**  
**Otter Survey Results**  
**Sheet Number 3 of 4**

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Client  
**Light Valley Solar Limited**

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Project Name  
**Light Valley Solar**

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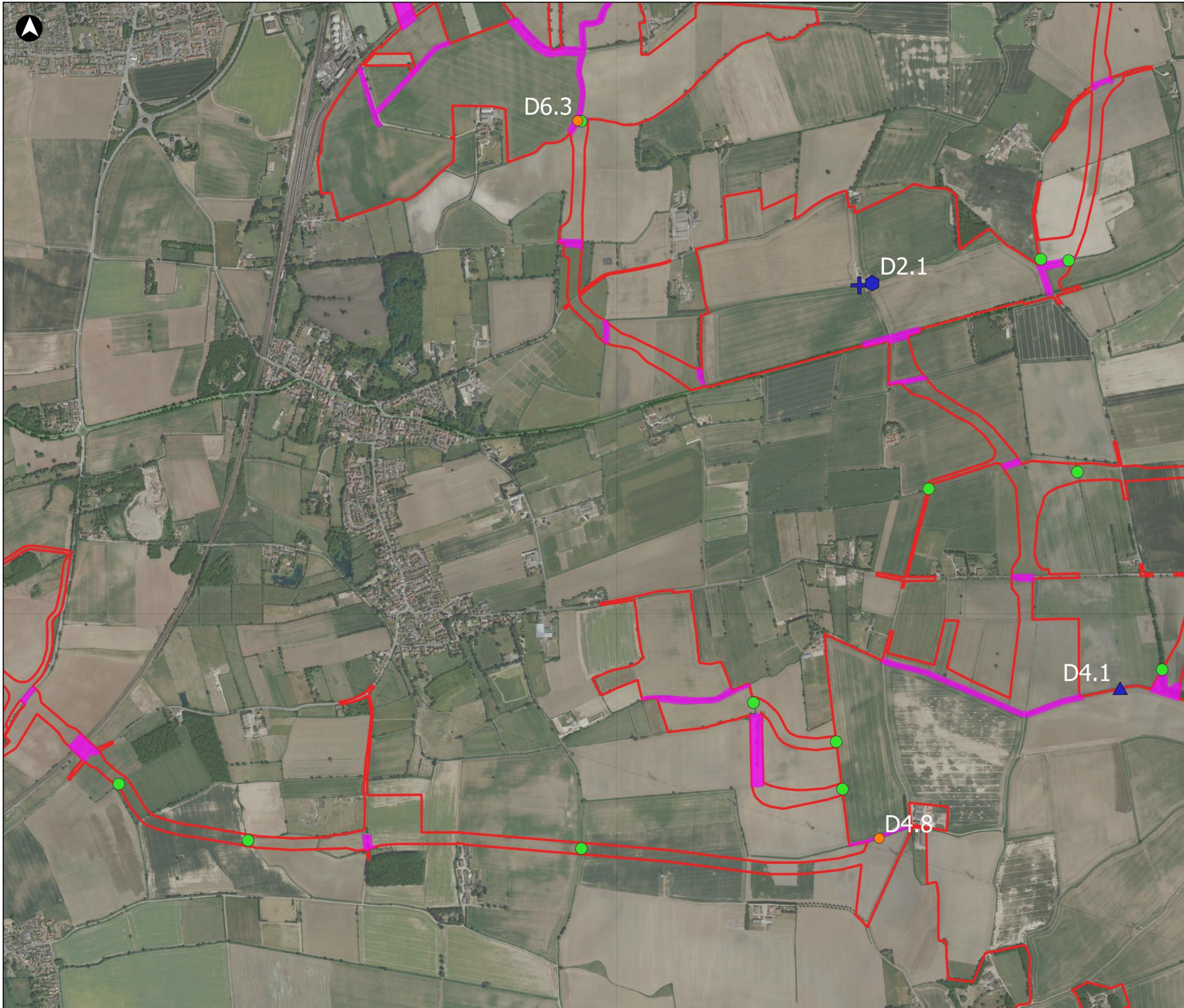
Scale at A3  
**1:19,000**

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Project Number <b>302939-00</b>	Rev <b>P03</b>
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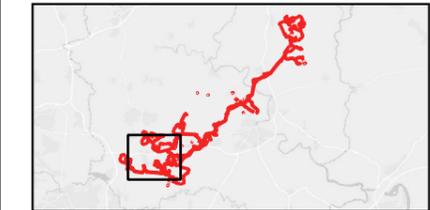
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Drawing Number  
**EN0110012/APP/LVS/06.02.06.07**



- Order Limits
- ⬡ Otter field sign-spraint
- ▲ Otter field sign-prints
- + Otter field sign-possible historic spraint
- Otter survey point within Cable Route Corridor-negligible suitability
- Otter survey point within Cable Route Corridor-low suitability
- Avoidance Areas-Any watercourses present will be crossed with trenchless techniques

Coordinate System: British National Grid  
 Aerial Map: Google Satellite



Meters					
0	100	200	300	400	500 m
P02	07/01/2026	OMD	RR	RR	RR
Rev	Date	By	Chkd	Appd	Authd



Drawing Title  
**Figure Number: 6.7**  
**Otter Survey Results**  
**Sheet Number 4 of 4**

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Client  
**Light Valley Solar Limited**

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Project Name  
**Light Valley Solar**

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Scale at A3  
**1:16,000**

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Project Number <b>302939-00</b>	Rev <b>P02</b>
Drawing Number <b>EN0110012/APP/LVS/06.02.06.07</b>	