



Frodsham Solar

Environmental Statement: Volume 2

Appendix 2-1: Indicative Watercourse Crossing Schedule (inc. figures)

May 2025



PINS Ref: EN010153

Document Ref: EN010153/DR/6.2

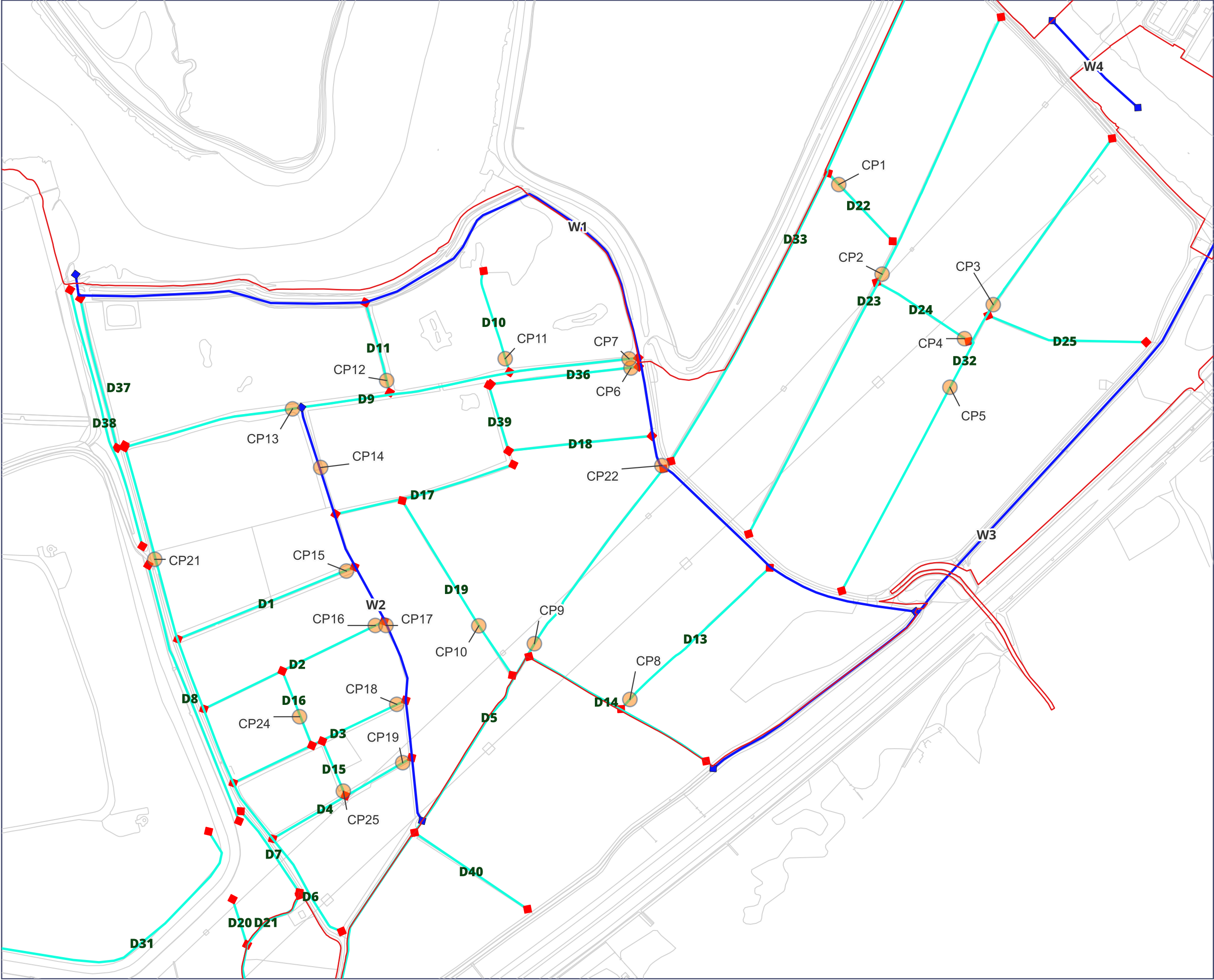
**Planning Act 2008; and Infrastructure Planning (Applications:
Prescribed Forms and Procedure) Regulations Regulation 5(2)(a)**

Revision P01

Crossing Point Ref.	Watercourse Ref. D# - Ordinary Watercourse W# - Main River	Crossing	
		Existing or New	Type
CP1	D22	Existing	Replacement open span vehicular crossing, with MV and LV cable crossing.
CP2	D23	New	New open span vehicular crossing and MV and LV cable crossing.
CP3	D32	New	New open span vehicular crossing and MV cable crossing.
CP4	D24	New	New open span vehicular crossing and MV cable crossing.
CP5	D32	New	New open span vehicular crossing and MV cable crossing.
CP6	D36	New	New open span vehicular crossing and MV and LV cable crossing.
CP7	D9	Existing	Replacement open span vehicular crossing, with MV and LV cable crossing.
CP8	D13	New	New open span vehicular crossing and MV cable crossing.
CP9	D5	New	New open span vehicular crossing and MV cable crossing.
CP10	D19	New	New open span vehicular crossing and MV cable crossing.
CP11	D10	New	Replacement open span vehicular crossing, with MV and LV cable crossing.
CP12	D11	New	New open span vehicular crossing and MV cable crossing.
CP13	D9	New	New open span vehicular crossing and MV cable crossing.
CP14	W2	Existing	Replacement open span vehicular crossing, with MV and LV cable crossing.



Crossing Point Ref.	Watercourse Ref. D# - Ordinary Watercourse W# - Main River	Crossing	
		Existing or New	Type
CP15	D1	New	New open span vehicular crossing, with MV and LV cable crossing.
CP16	D2	Existing	Replacement open span vehicular crossing, with MV cable crossing.
CP17	W2	New	New open span vehicular crossing, with MV cable crossing.
CP18	D3	Existing	Replacement open span vehicular crossing, with MV cable crossing.
CP19	D4	New	New open span vehicular crossing, with MV and LV cable crossing.
CP20	Not used		
CP21	D6	New	New open span vehicular crossing, with MV cable crossing.
CP22	W1	New	Replacement open span vehicular crossing, with MV cable crossing.
CP23	D3	Existing	Retain existing vehicular crossing.
CP24	D16	Existing	Retain existing vehicular crossing, new LV cable crossing.
CP25	D15	Existing	Retain existing vehicular crossing, new LV cable crossing.



- Order Limits
- Crossing Points
- Main Rivers
- Ditches

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Frodsham Solar
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Figure Number

Appendix 2-1
Figure 1

Figure Title

Indicative Watercourse
Crossing Points

Scale

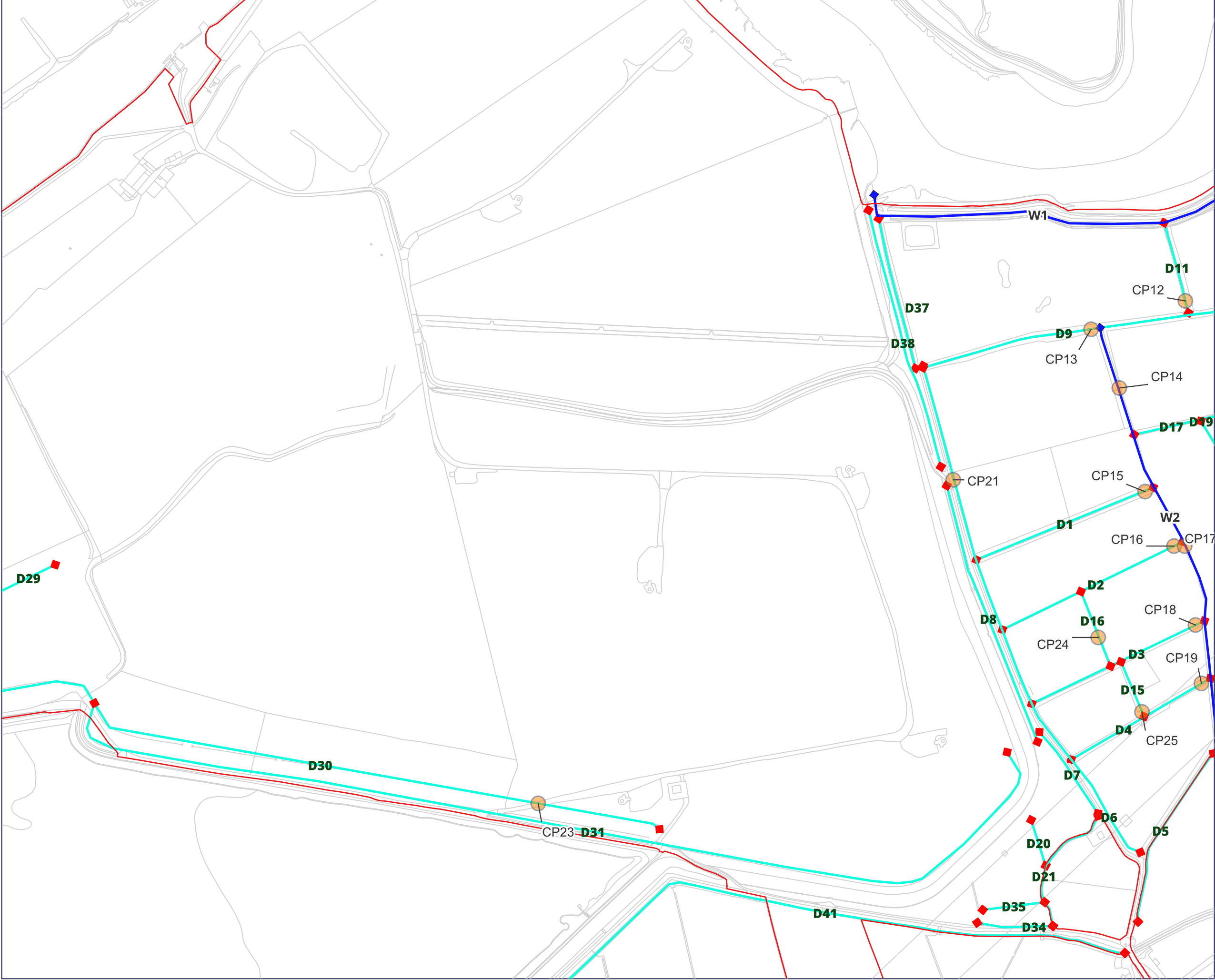
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Date

April 2025



0 100 200 300 400 500 m



- Order Limits
- Crossing Points
- Main Rivers
- Ditches

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**Frodsham Solar
Environmental Statement**

Figure Number

**Appendix 2-1
Figure 2**

Figure Title

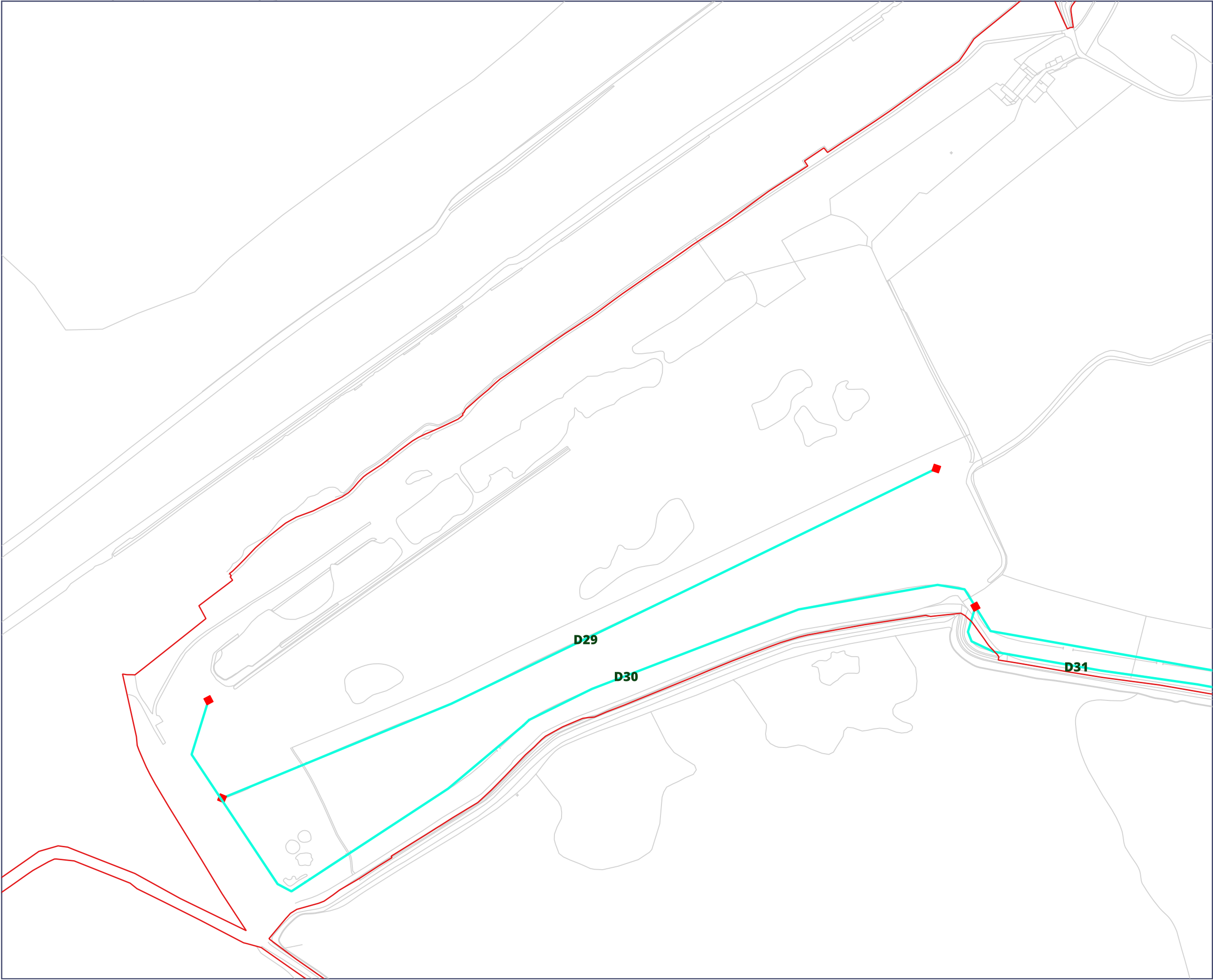
**Indicative Watercourse
Crossing Points**

Scale

1:5000@A3

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Order Limits



Ditches

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**Frodsham Solar
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Figure Number

**Appendix 2-1
Figure 3**

Figure Title

**Indicative Watercourse
Crossing Points**

Scale

1:5000@A3

Date

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0 100 200 300 400 500 m