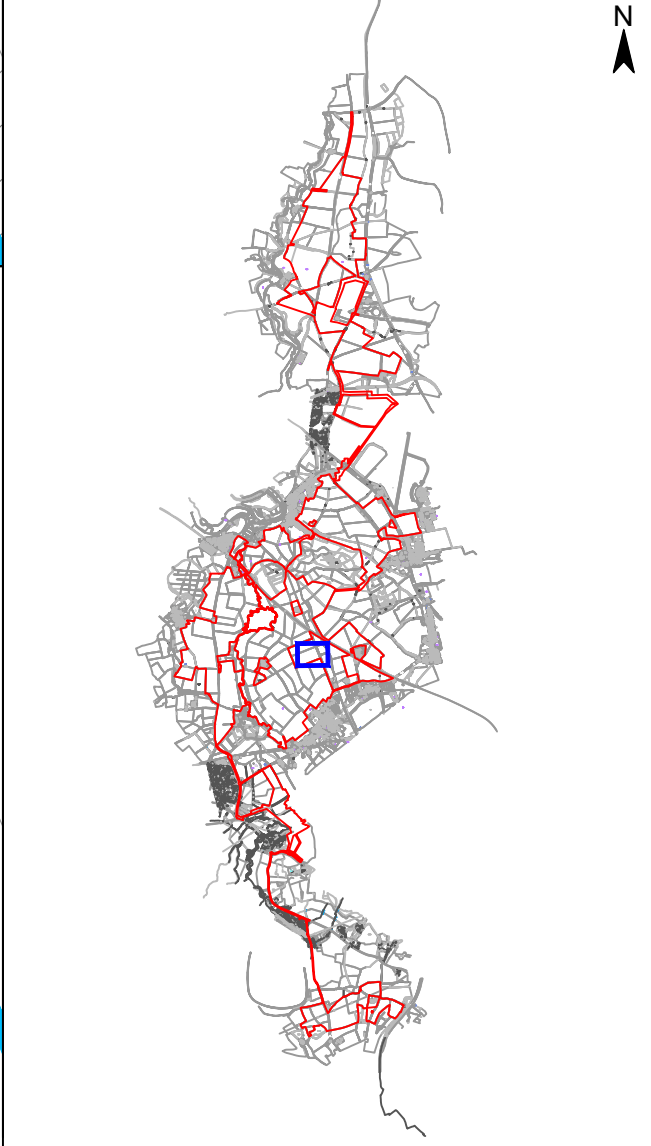
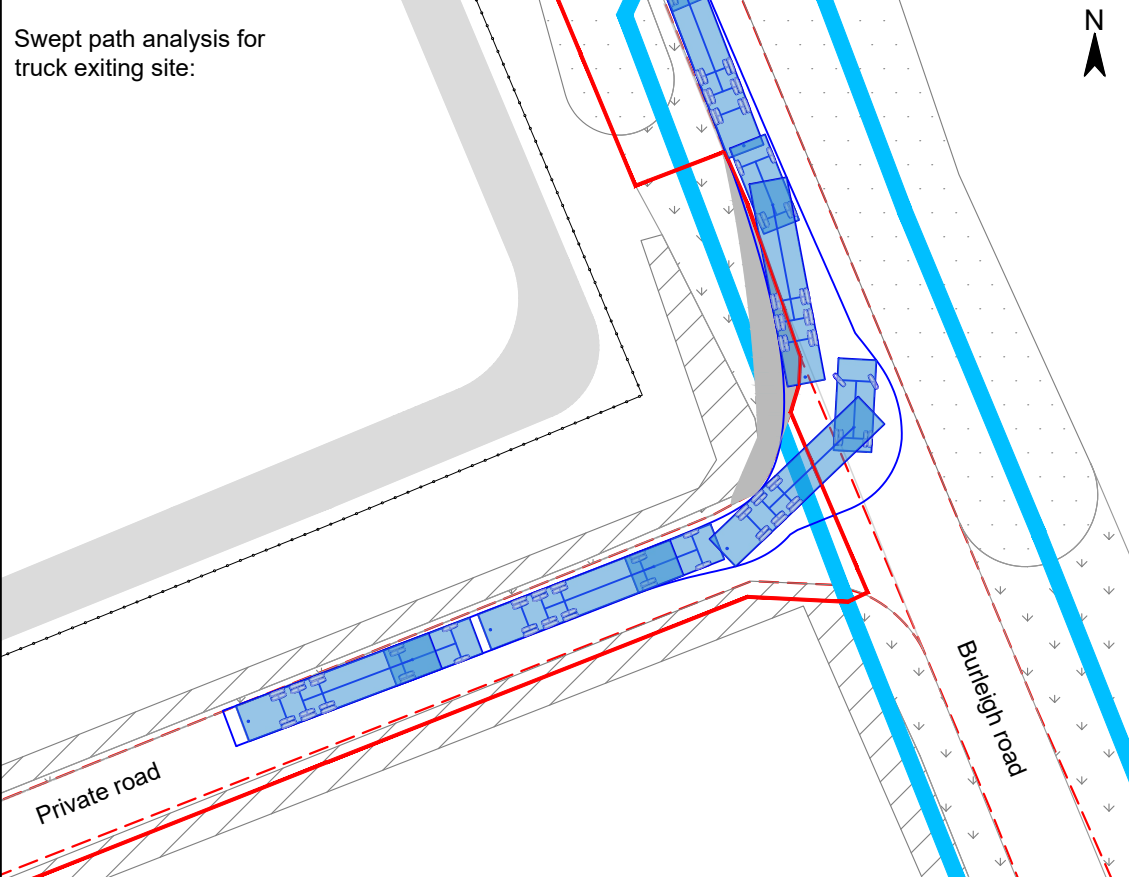
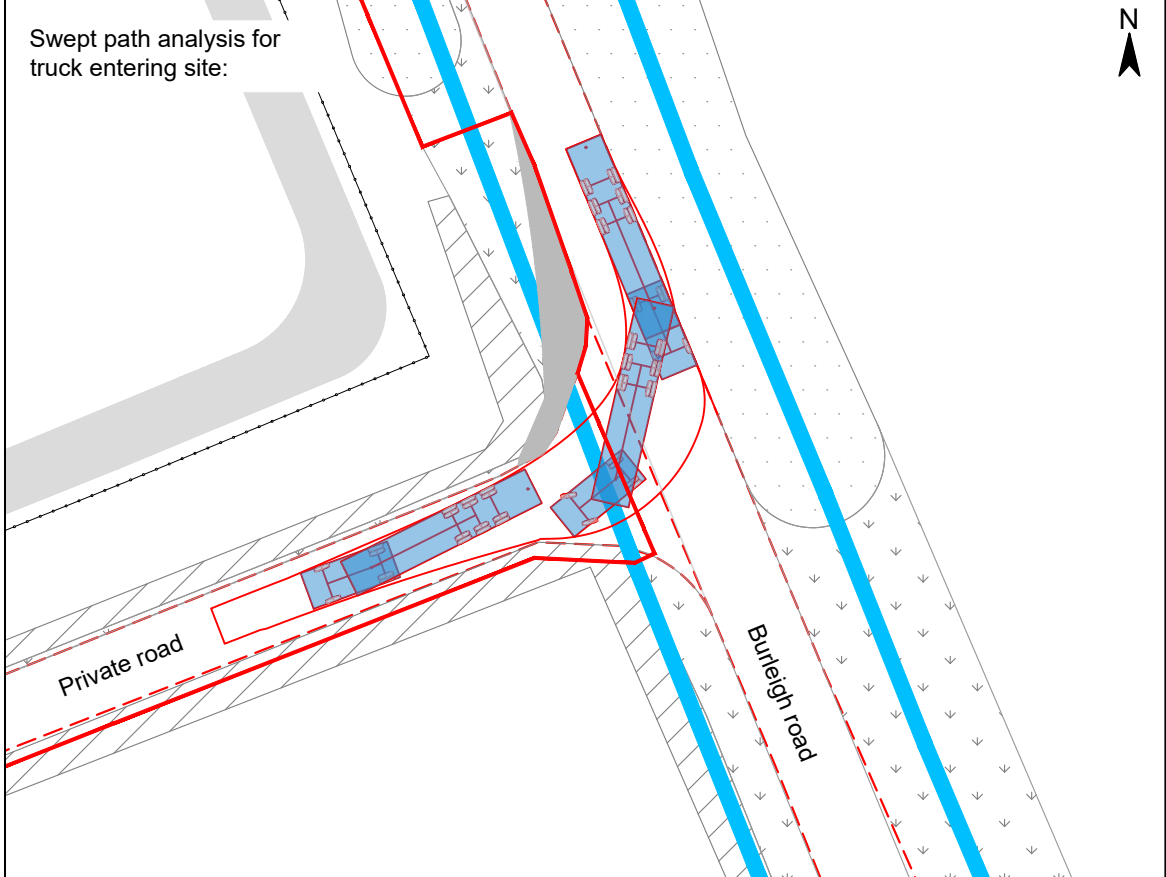


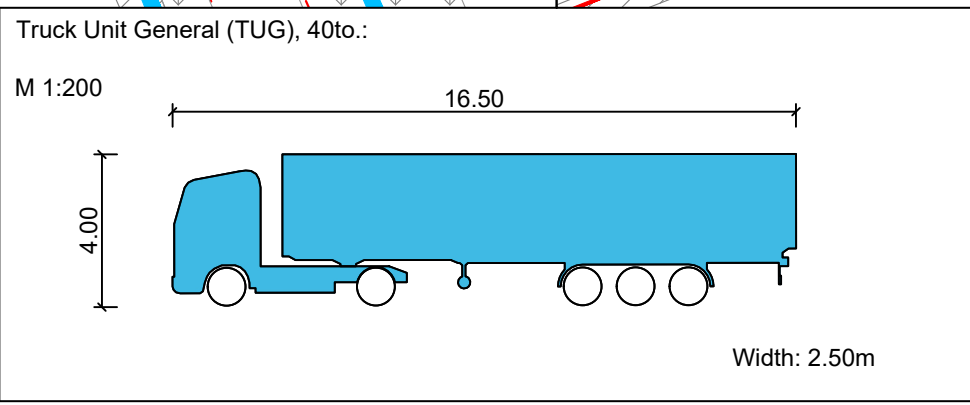
Legend

- Fence
- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway boundary
- Hedge
- Tree
- Grass
- Hard surface
- Maintenance road

Gate Coordinates	51.808379°, -1.345250°
Vehicle	TUG 40to



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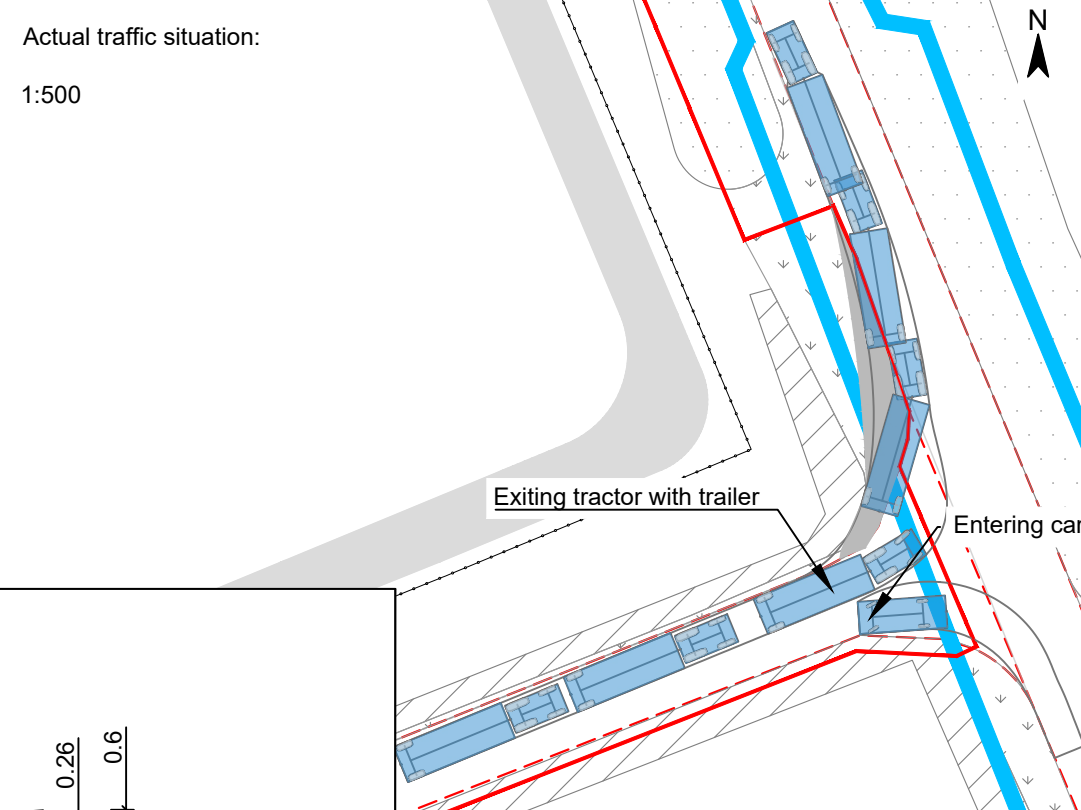
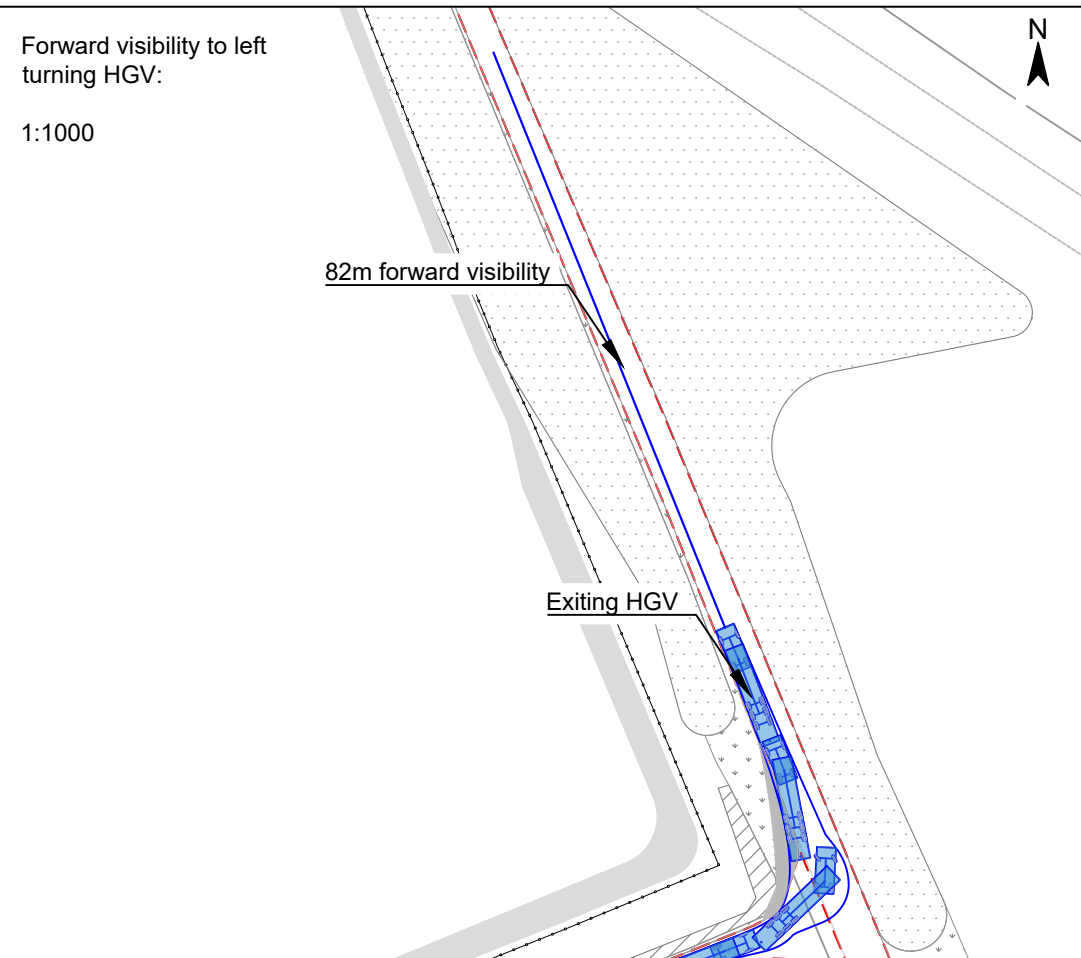
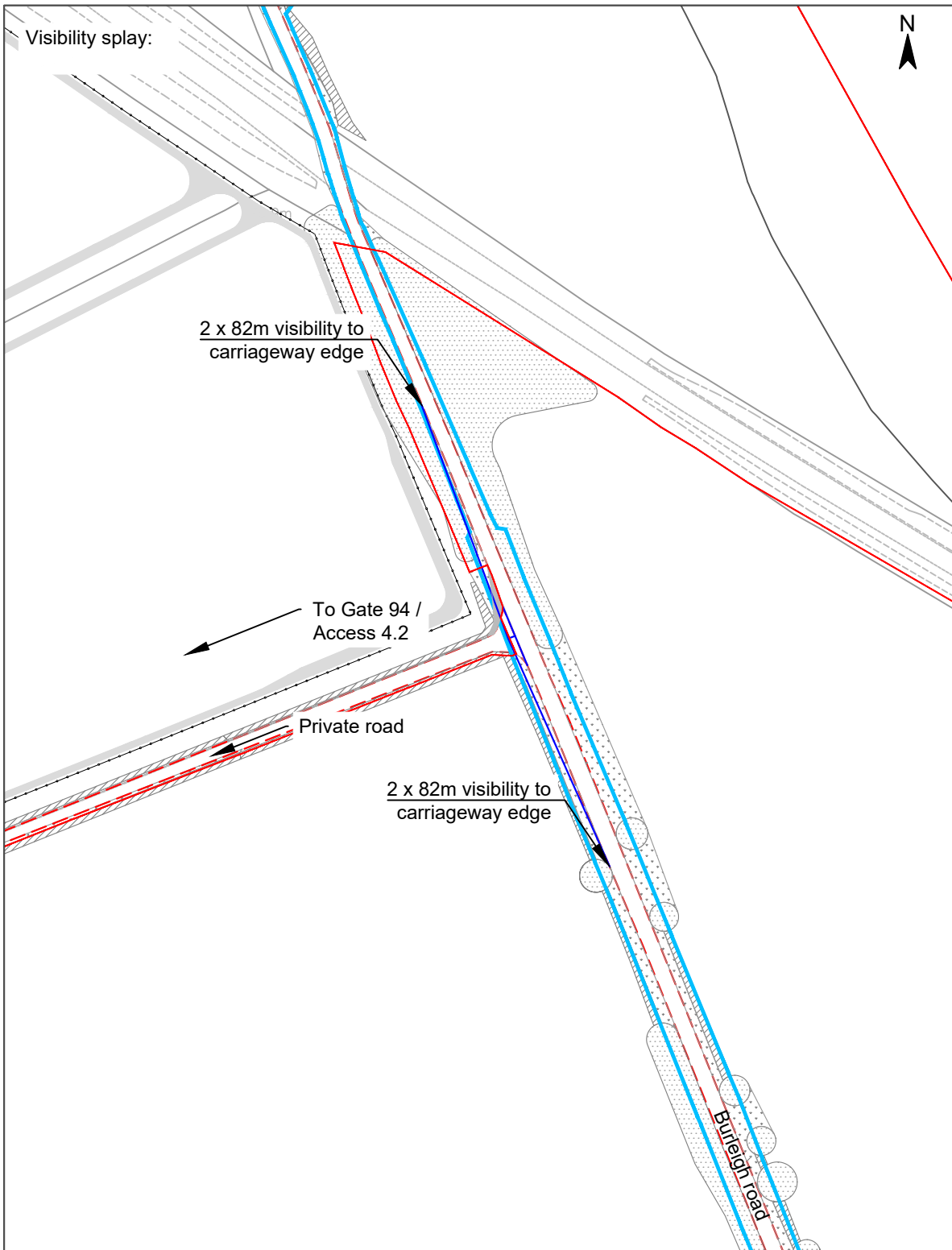
Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit	30.10.2024 K. Lueken
		Check	30.10.2024 H. Trabelsi
		Approval	30.10.2024 D. Archibald
		Drawing No	prj-01-1025
A	Basic	30.10.2024	KL
Id.	Changes	Date	Name

Scale: 1 : 500

Title

Access Drawing Botley West
To Gate 94 (Gate ID: MS-G94) / HDD Access 4.2

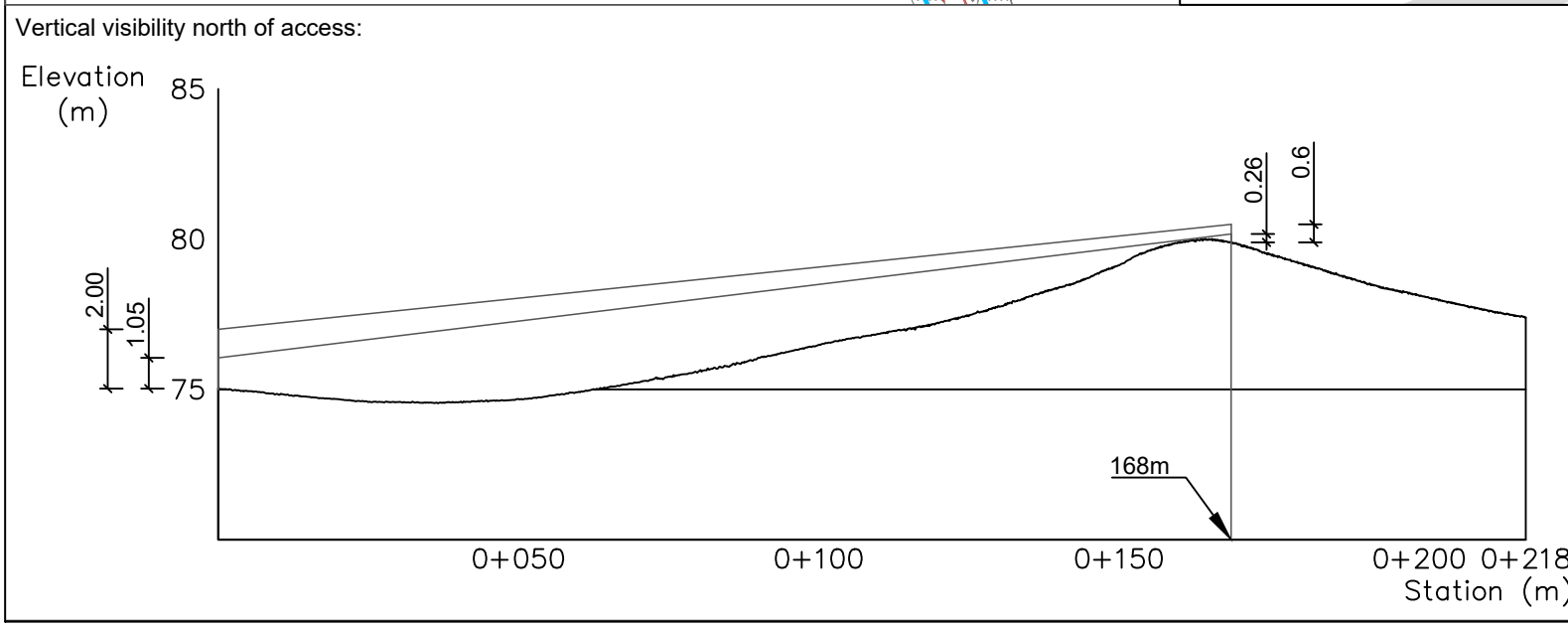
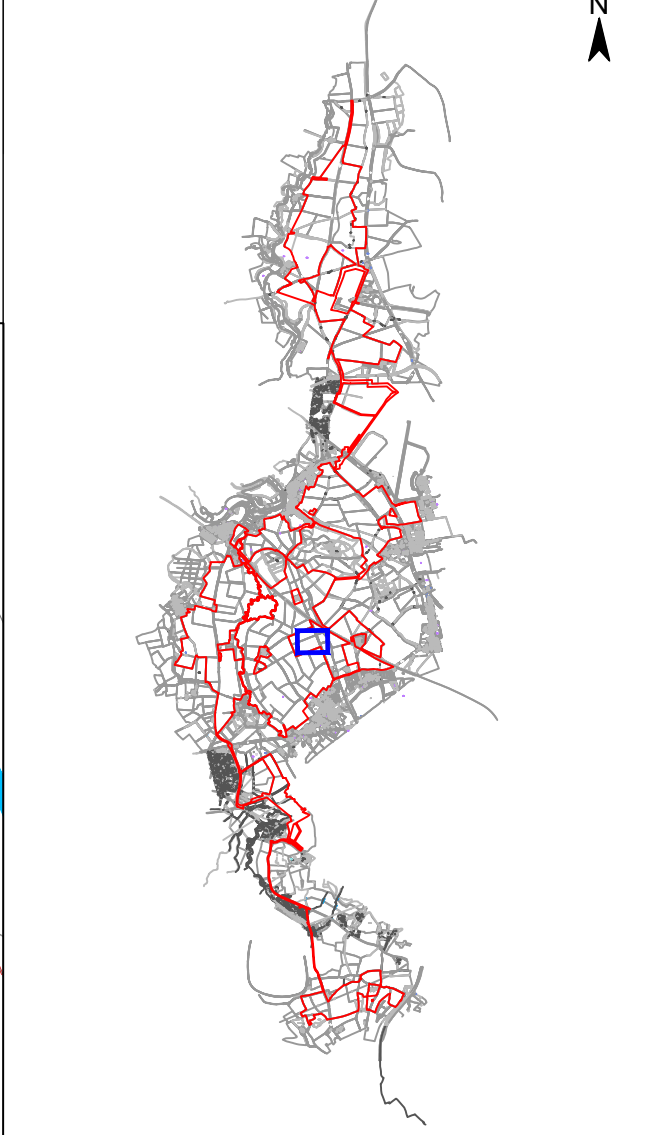
Photovoltaic Development Partners GmbH
Kurfürstendamm 52
10707 Berlin, Germany



Legend

- Fence
- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway Boundary
- Visibility
- Hedge
- Tree
- Grass
- Hard surface
- Maintenance road

Gate Coordinates	51.808379°, -1.345250°
------------------	------------------------



Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit	30.10.2024 K. Lueken
		Check	30.10.2024 H. Trabelsi
		Approval	30.10.2024 D. Archibald
		Drawing No	prj-01-1025
A	Basic	30.10.2024	KL
Id.	Changes	Date	Name

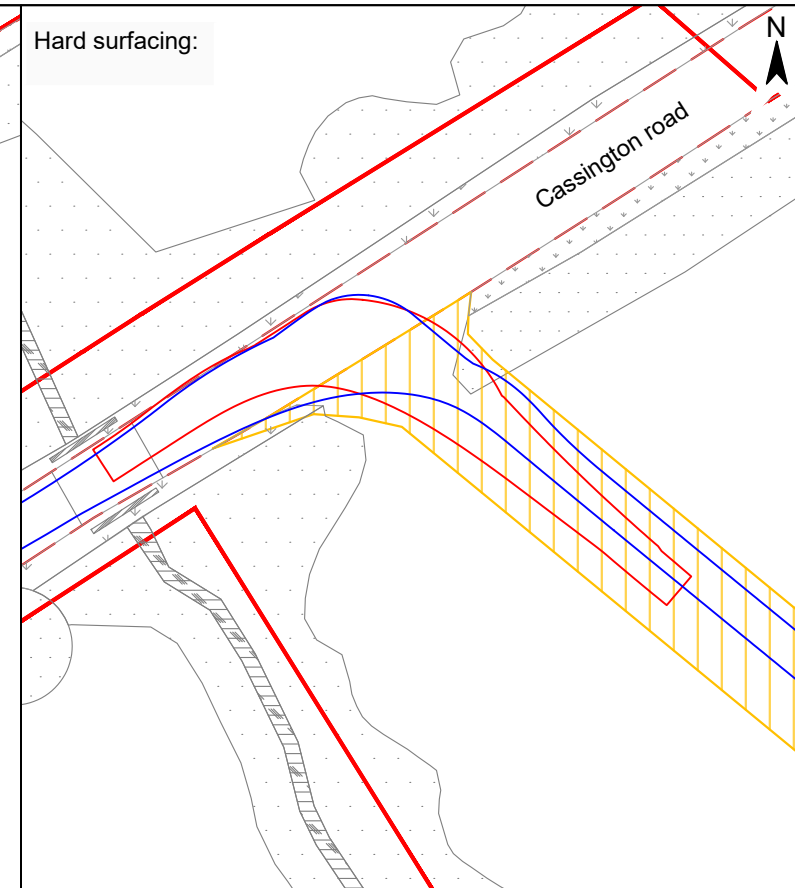
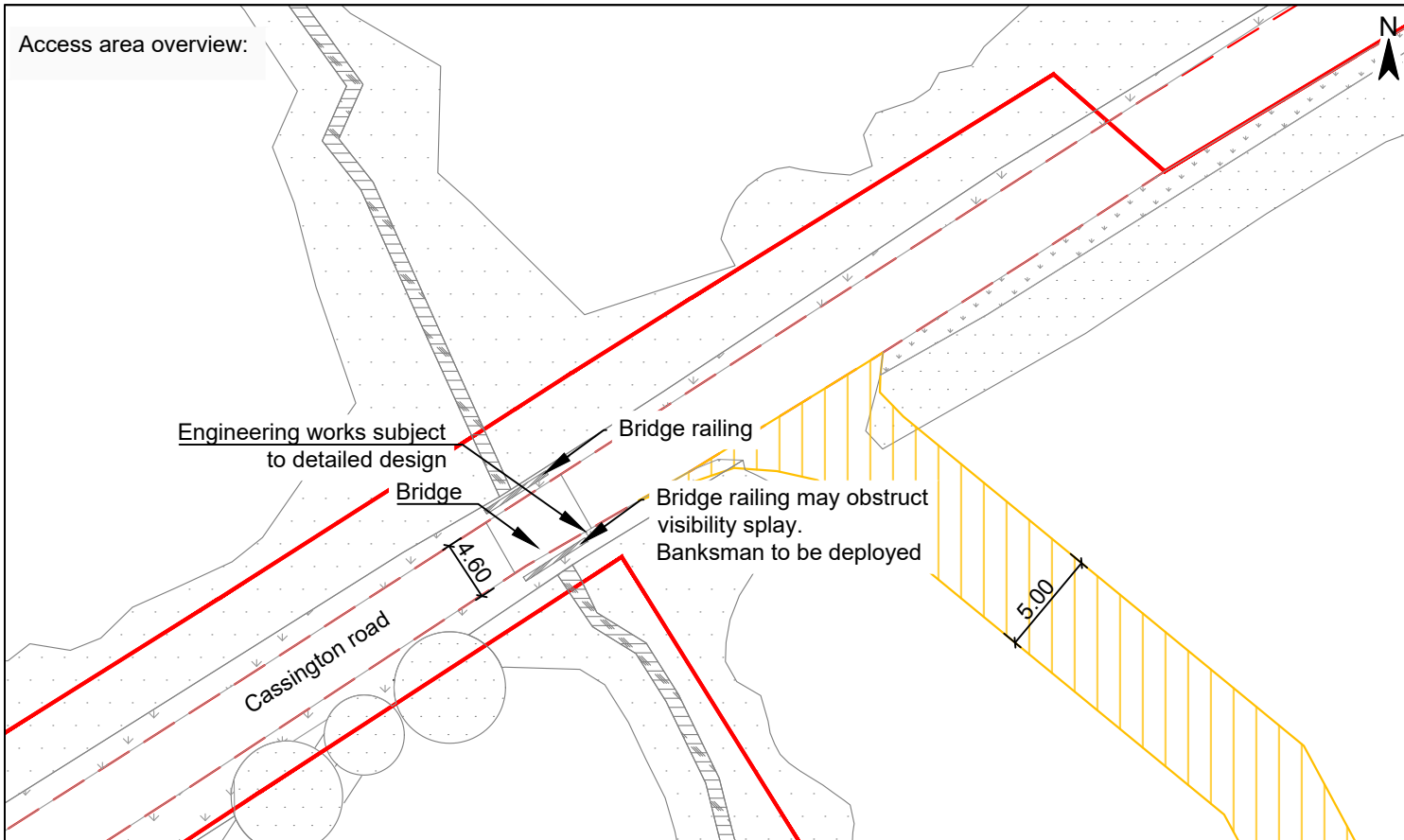
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Title

Access Drawing Botley West
To Gate 94 (Gate ID: MS-G94) / HDD Access 4.2

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10707 Berlin, Germany

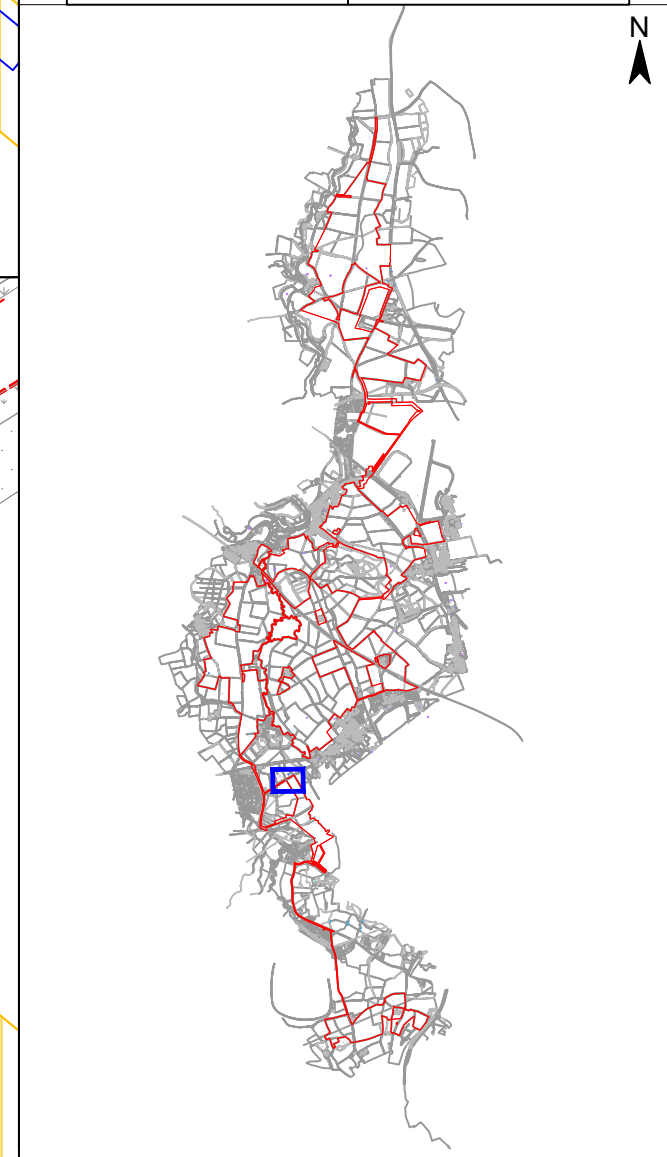
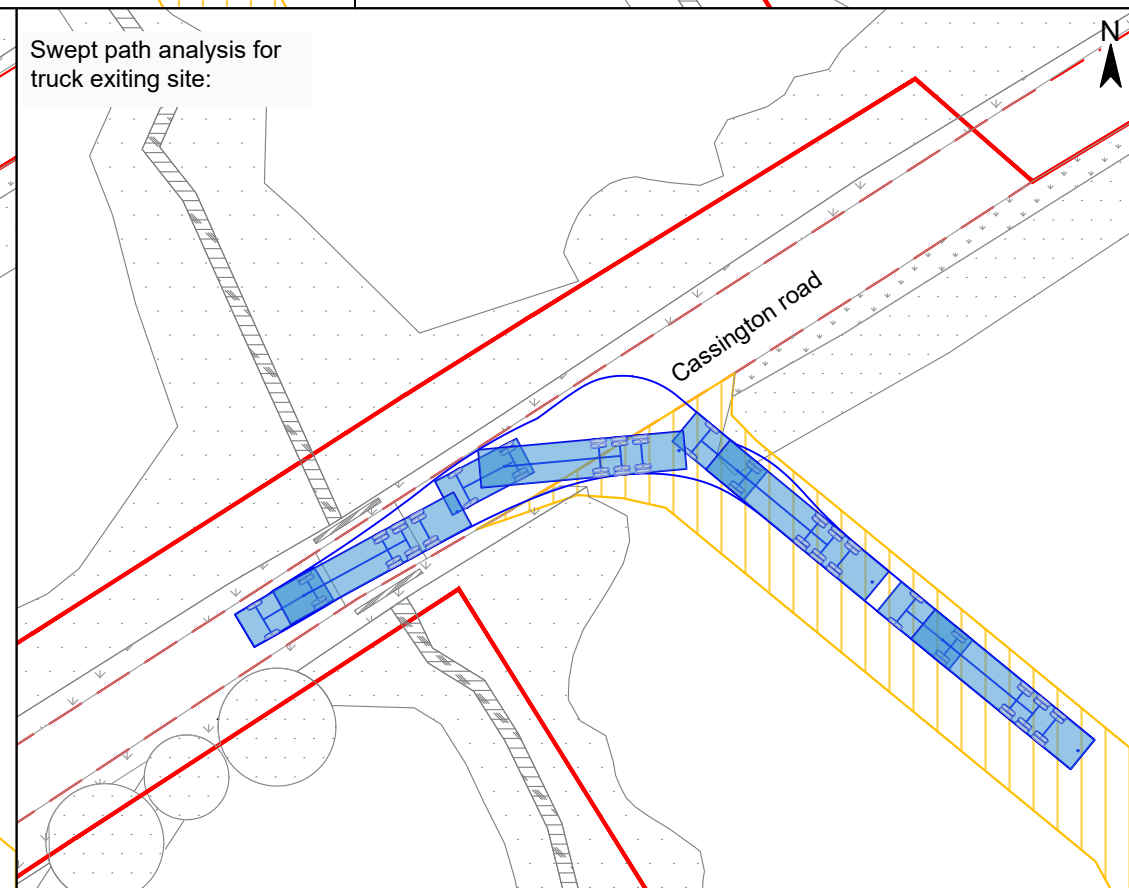
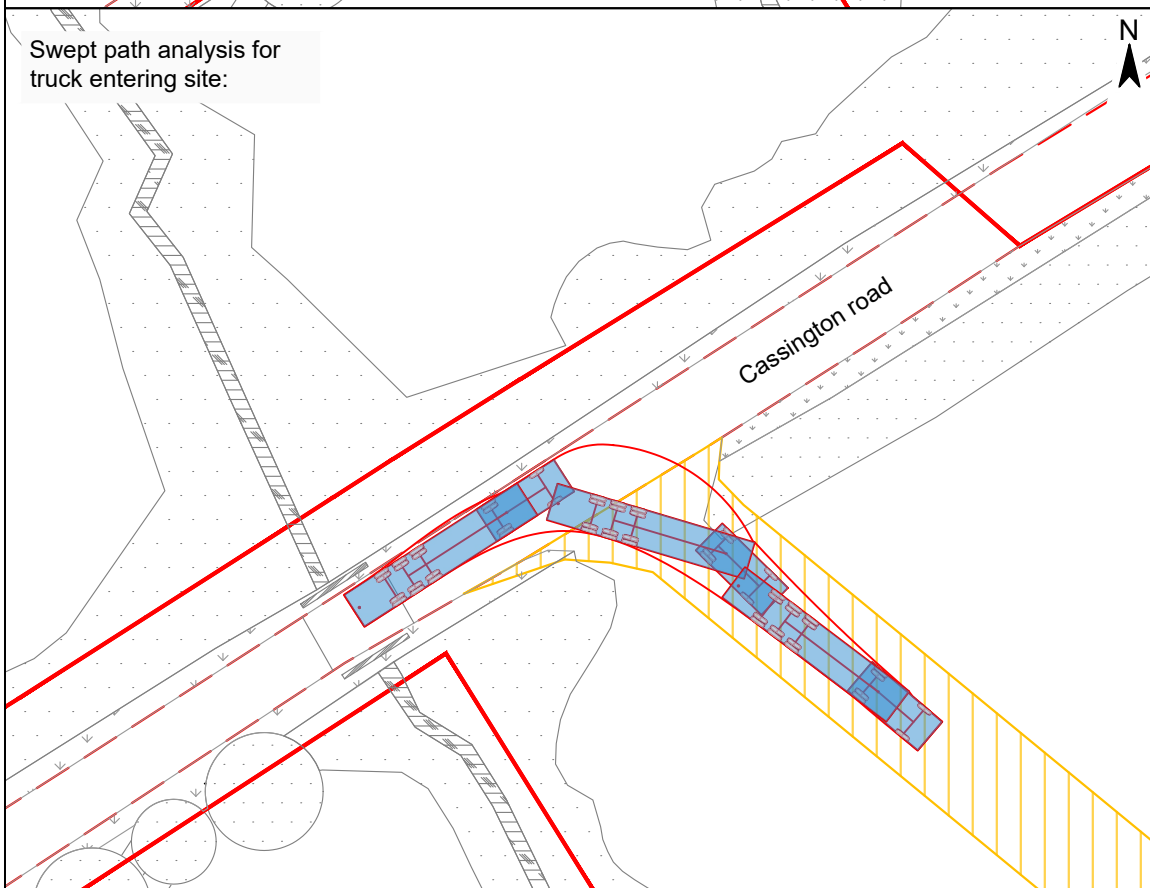
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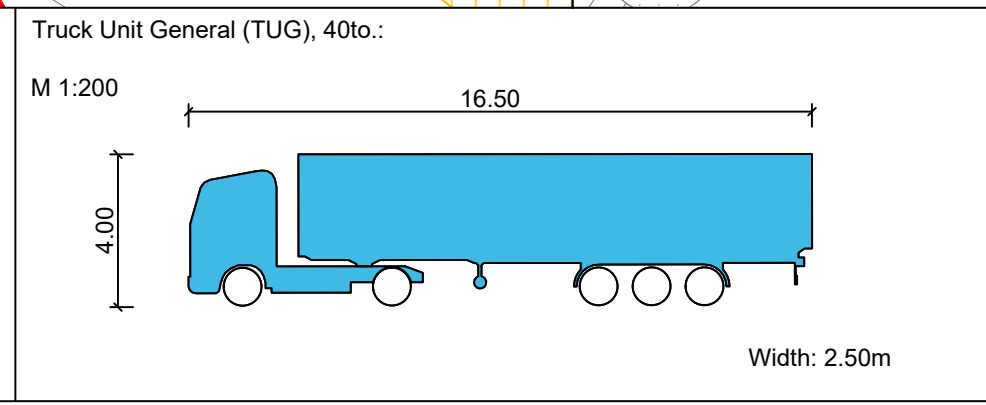
Legend

- Gate
- Fence
- Landscape Boundary
- Site Boundary
- Carriageway
- Hedge
- Tree
- Grass
- Ditch
- Temporary hard surface

Gate Coordinates	51.785947°, -1.359032°
Vehicle	TUG 40to



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Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit	30.10.2024 K. Lueken
		Check	30.10.2024 H. Trabelsi
		Approval	30.10.2024 D. Archibald
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Id.	Changes	Date	Name

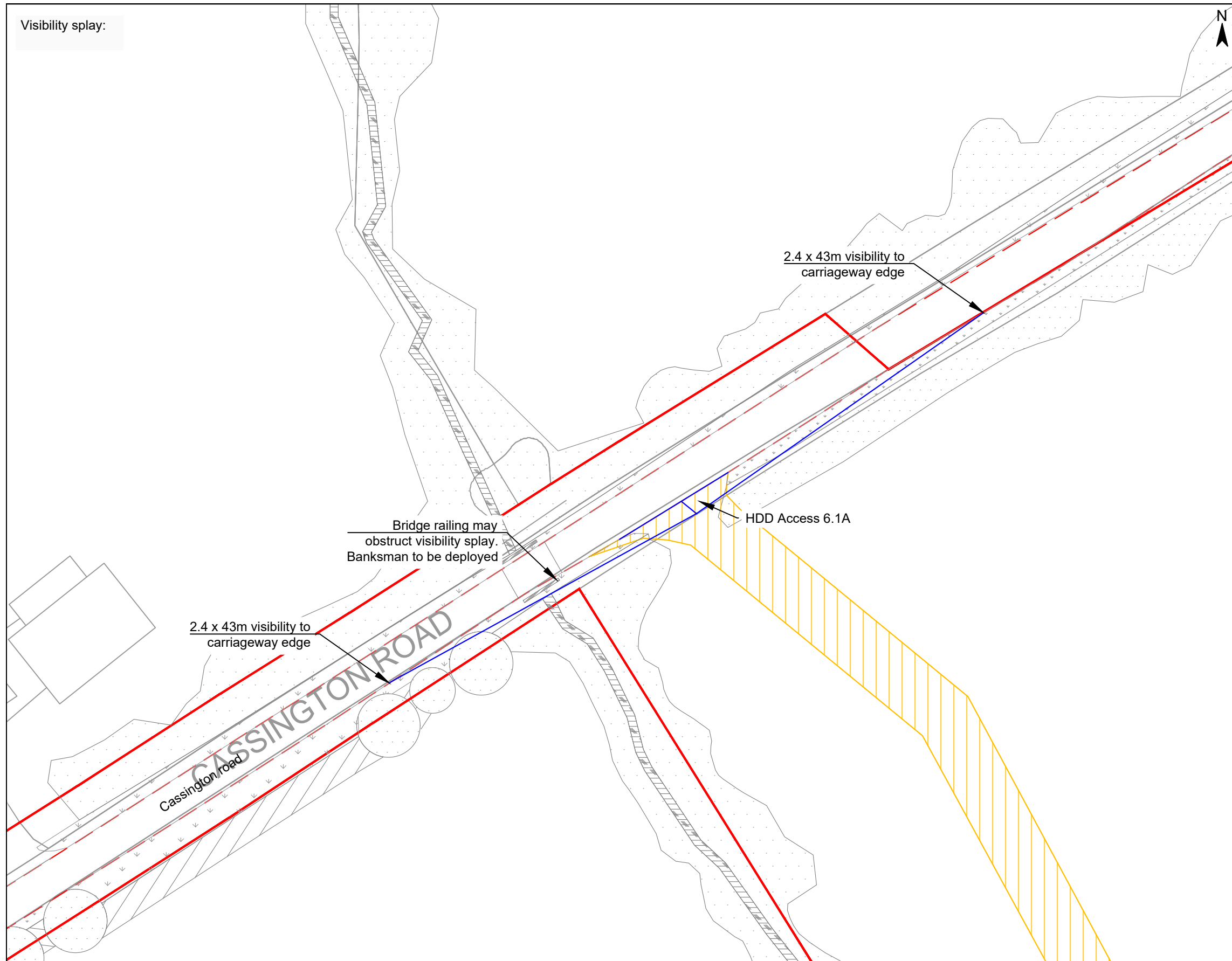
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Title


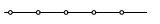









Access Drawing Botley West
HDD Access 6.1 A

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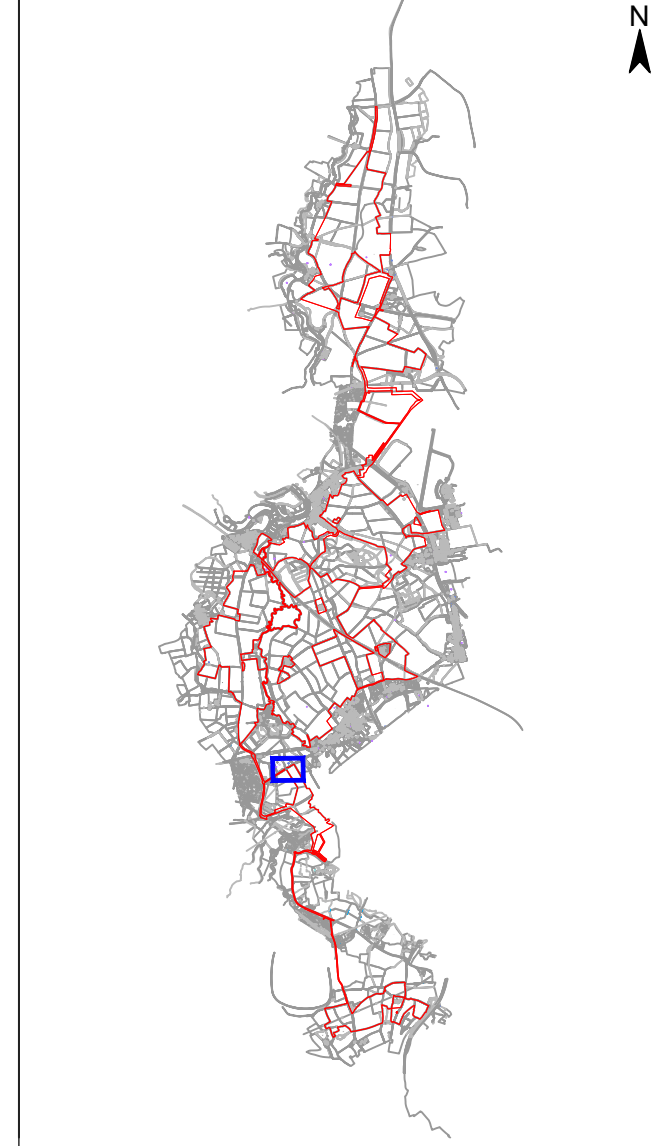
Visibility splay:



Legend

- Gate 
- Fence 
- Landscape Boundary 
- Site Boundary 
- Carriageway 
- Visibility 
- Hedge 
- Tree 
- Grass 
- Ditch 
- Temporary hard surface 

Gate Coordinates 51.785947°, -1.359032°




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Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit 30.10.2024	K. Lueken
		Check 30.10.2024	H. Trabelsi
		Approval 30.10.2024	D. Archibald
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Id.	Changes	Date	Name

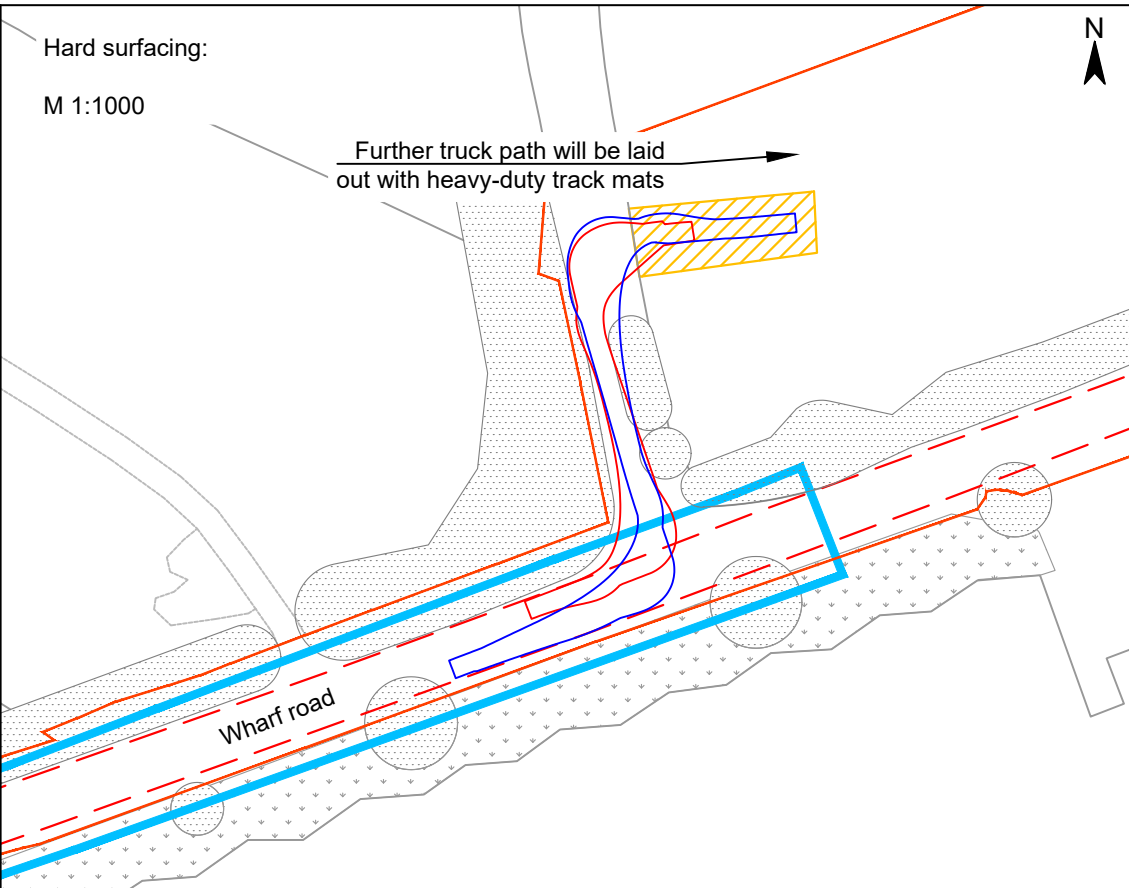
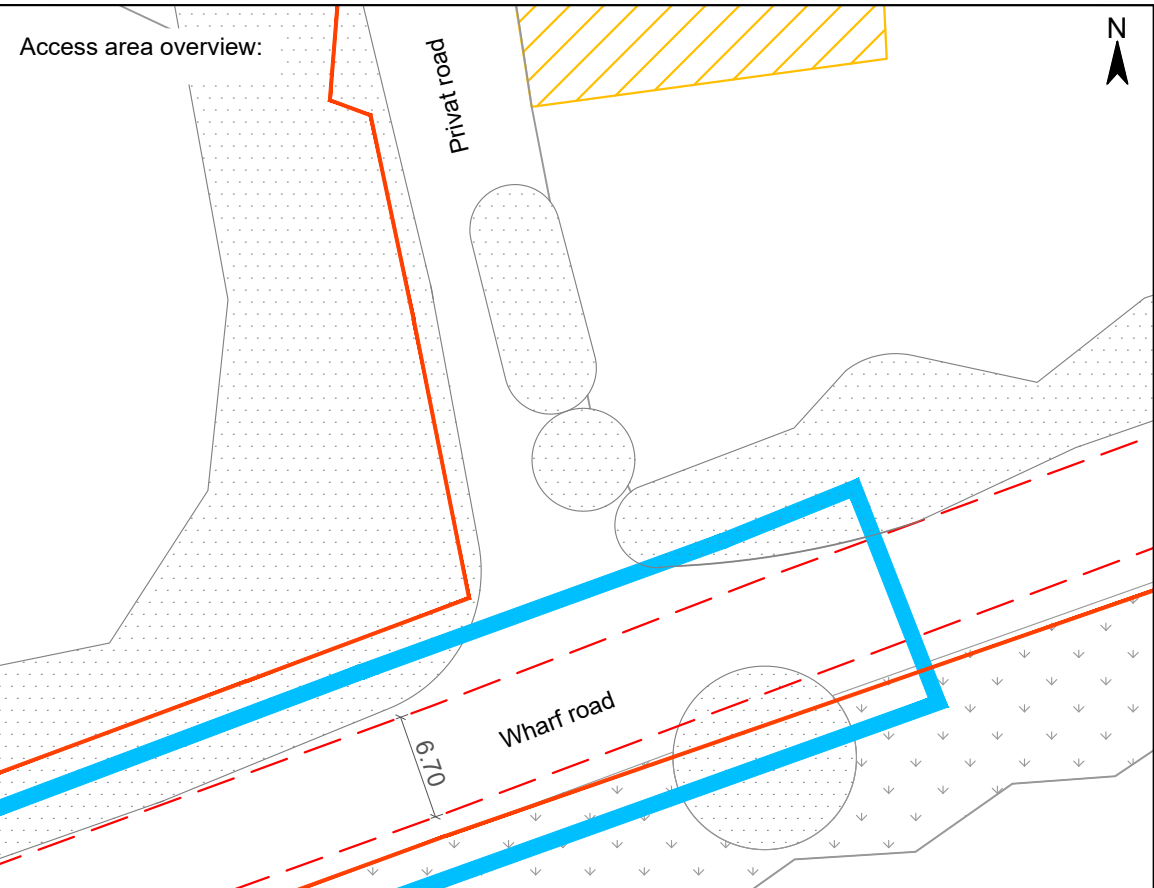
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Title

Access Drawing Botley West
HDD Access 6.1 A



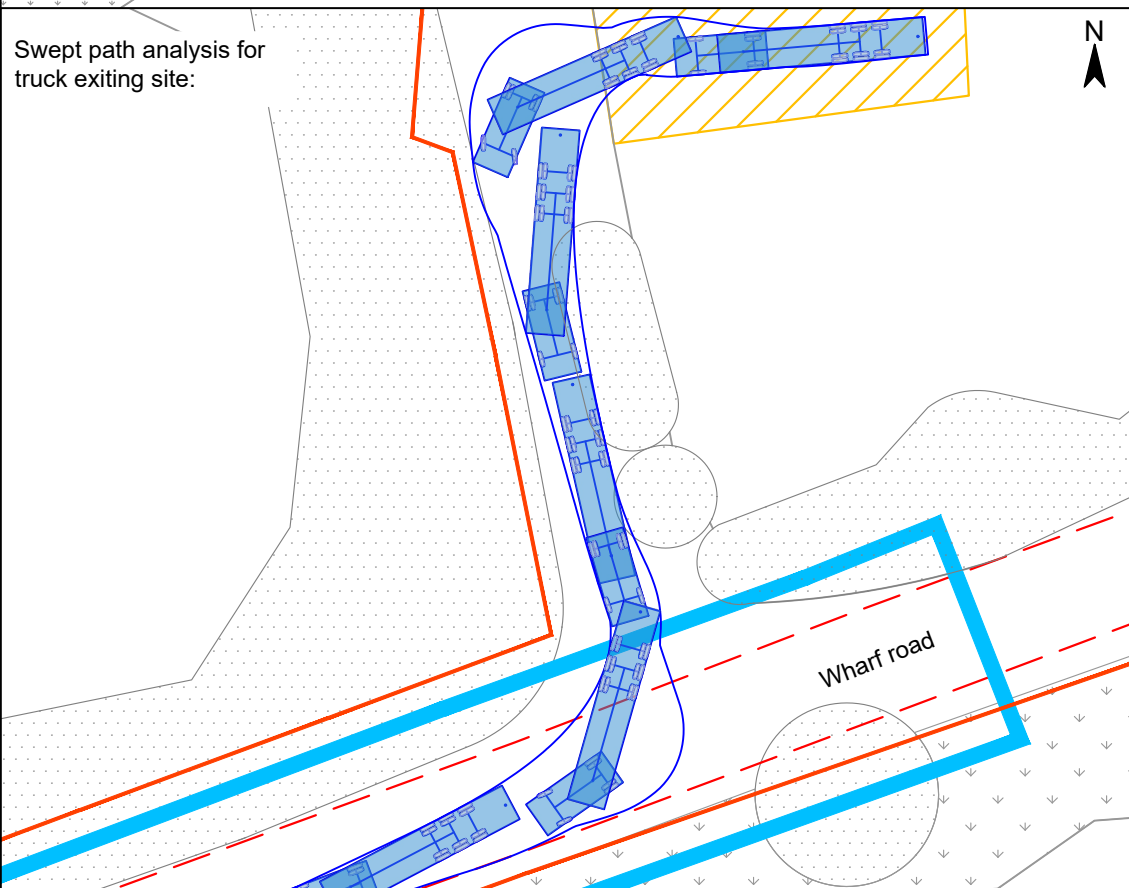
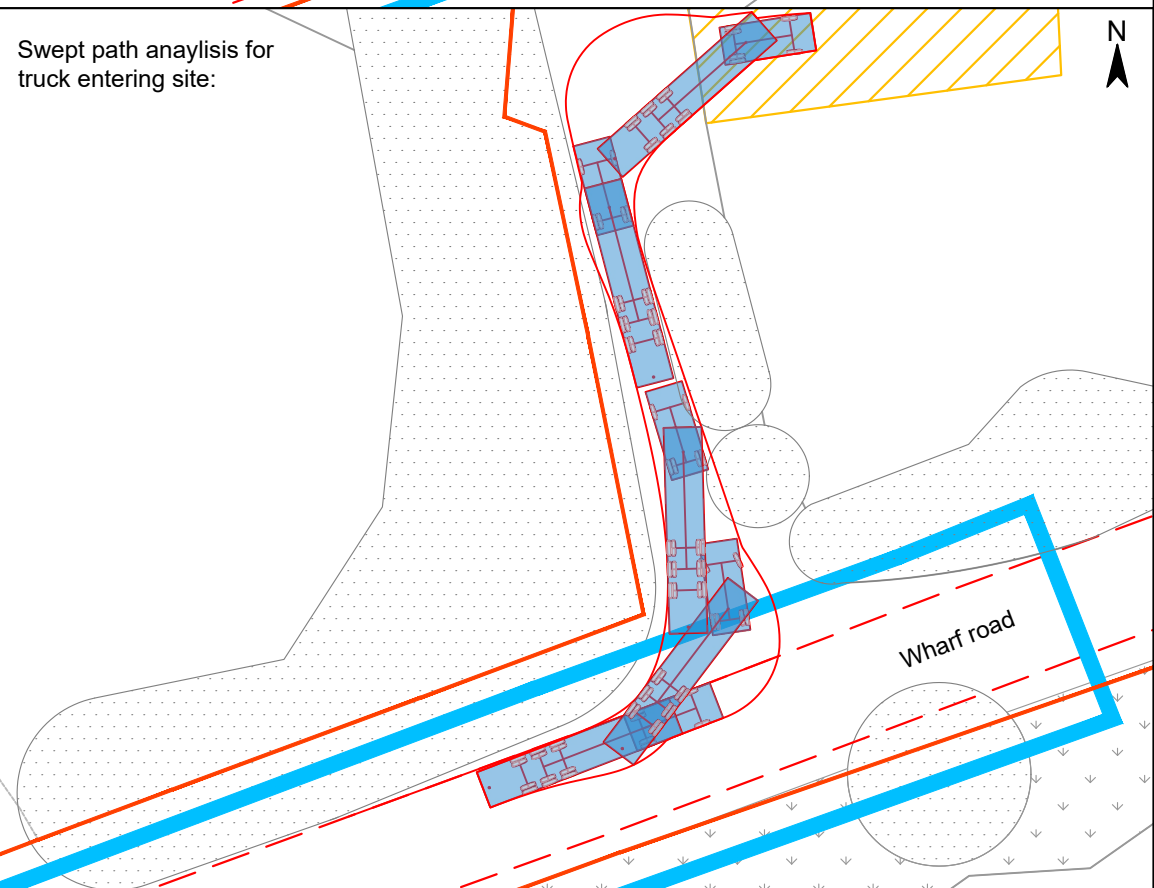
Photovoltaic Development Partners GmbH
Kurfürstendamm 52
10707 Berlin, Germany



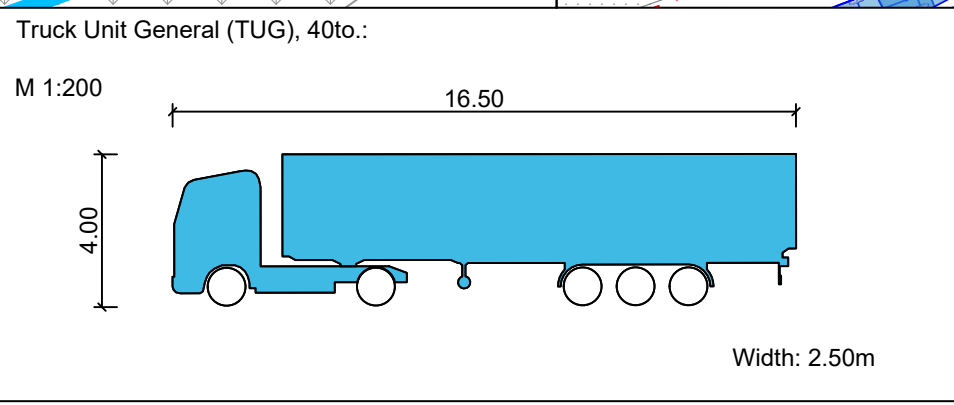
Legend

- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway Boundary
- Hedge
- Tree
- Grass
- Temporary hard surface

Gate Coordinates	51.778537°, -1.362514°
Vehicle	TUG 40to



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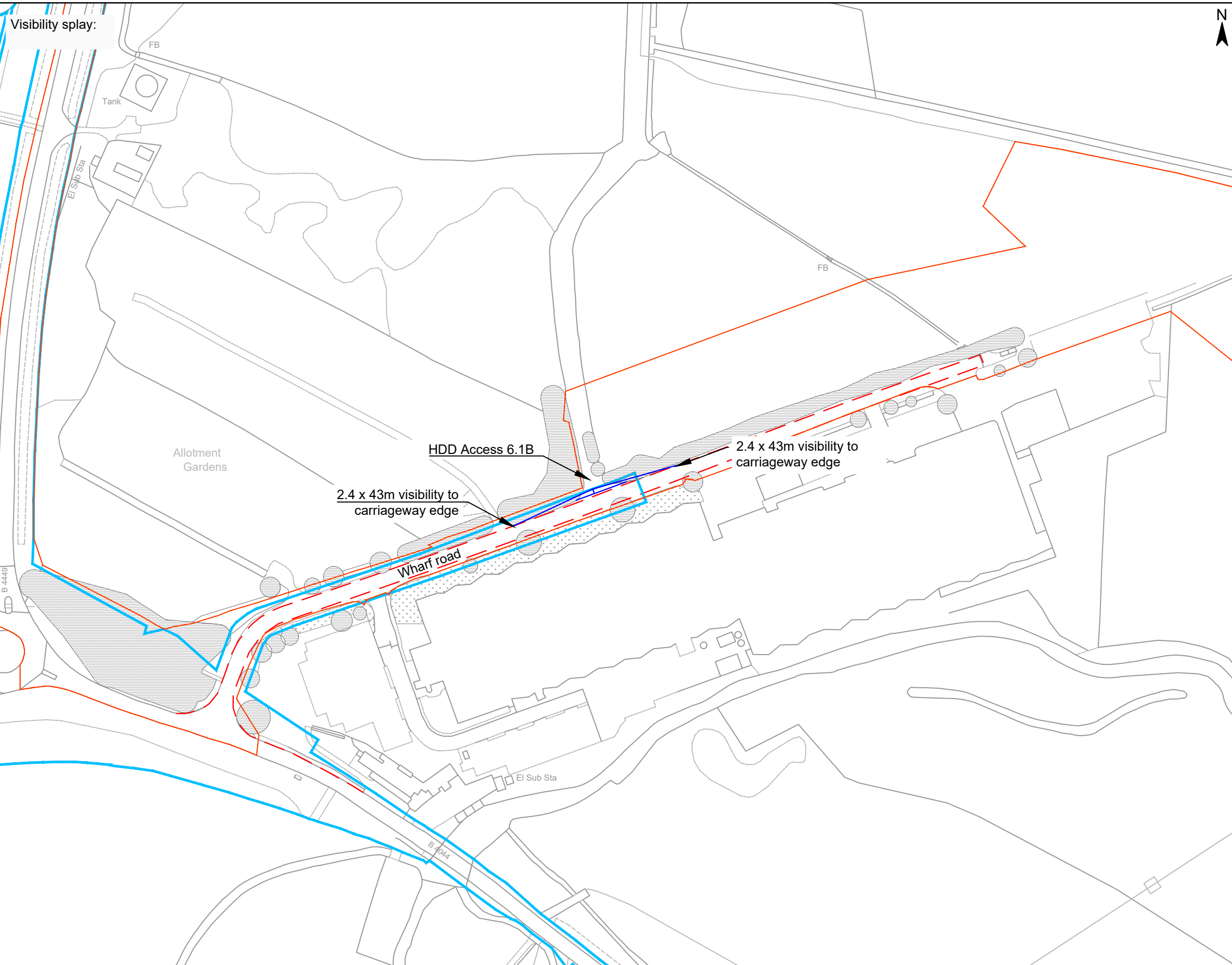
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Botley West Solar Farm		Final	
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		Approval	30.10.2024 D. Archibald
		Drawing No	prj-01-1026
A	Basic	30.10.2024	KL
Id.	Changes	Date	Name

Scale: 1:500

Title

Access Drawing Botley West
HDD Access 6.1B

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Visibility splay:

Legend

- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway Boundary
- Visibility
- Hedge
- Tree
- Grass

Gate Coordinates 51.778537°, -1.362514°



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Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit 30.10.2024	K. Lueken
		Check 30.10.2024	H. Trabelsi
		Approval 30.10.2024	D. Archibald
		Drawing No prj-01-1026	
A	Basic	30.10.2024	KL
Id.	Changes	Date	Name

Scale: 1 : 2000

Title

Access Drawing Botley West
HDD Access 6.1B



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Visibility splay:

2.4 x 160m visibility to
carriageway center

2.4 x 160m visibility to
carriageway edge

Visibility to tangent (101m)
carriageway edge

Access

Private road

to HDD 6.2

Visibility to tangent (43m)
carriageway edge

Foliage within highway boundary
and verge to be maintained
to maintain forward visibility
around bend

2.4 x 160m visibility to
far side carriageway edge

2.4 x 160m visibility to
carriageway edge

2.4m x 160m visibility splay to a
1.0m offset from the far edge
of carriageway

Oxford Road



Legend	
Landscape Boundary	
Site Boundary	
Carriageway	
Adopted highway boundary	
Visibility	
Visibility to tangent	
Hedge	
Tree	
Grass	
Existing hard surface	
Temporary hard surface	

Gate Coordinates 51.771744°, -1.357183°



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Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit	30.10.2024 K. Lueken
		Check	30.10.2024 H. Trabelsi
		Approval	30.10.2024 D. Archibald
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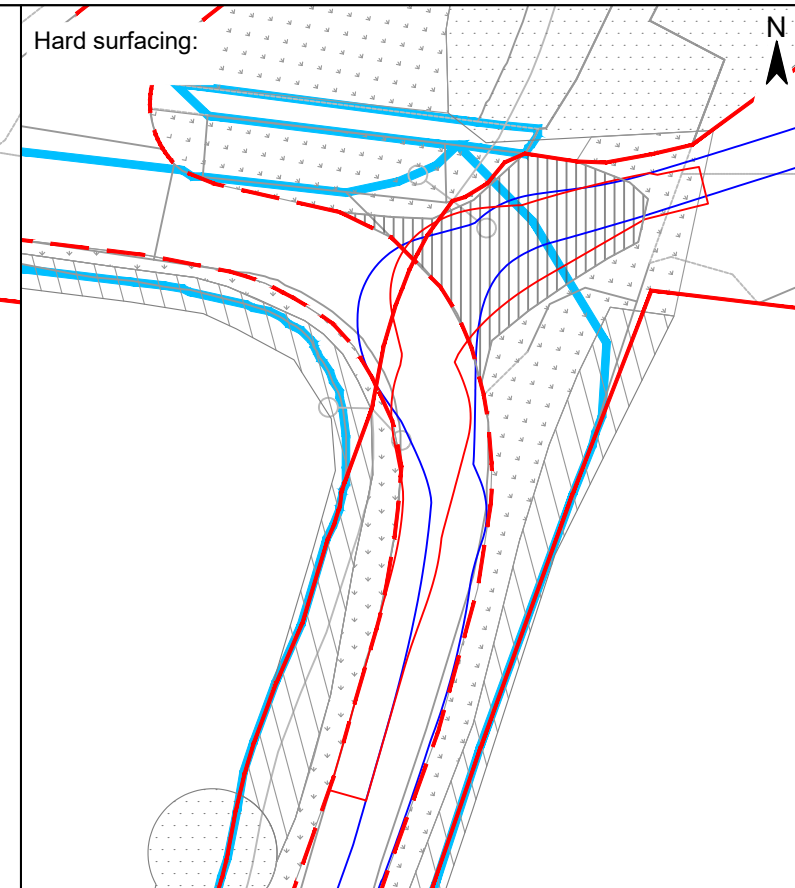
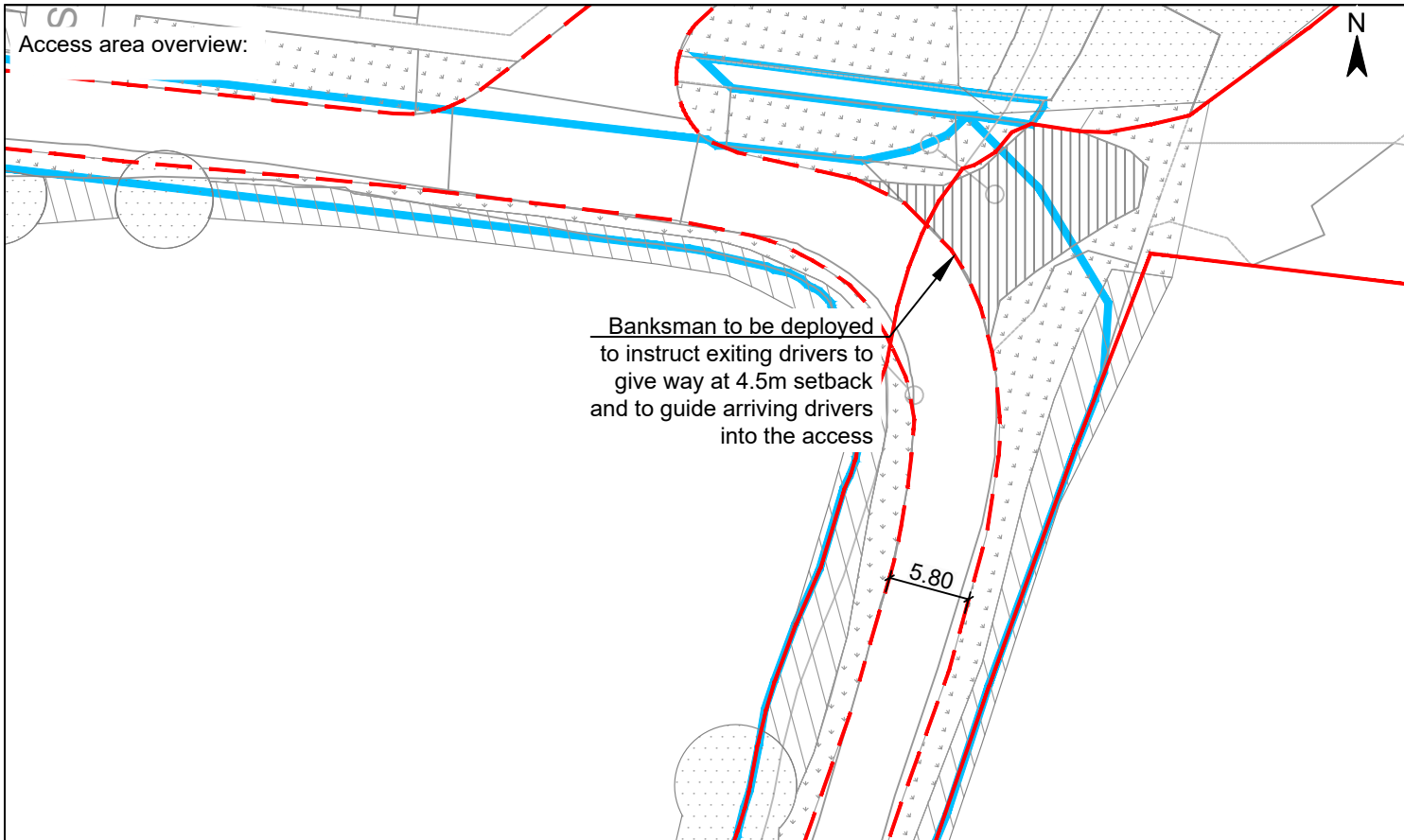
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Title

Access Drawing Botley West
to HDD Access 6.2



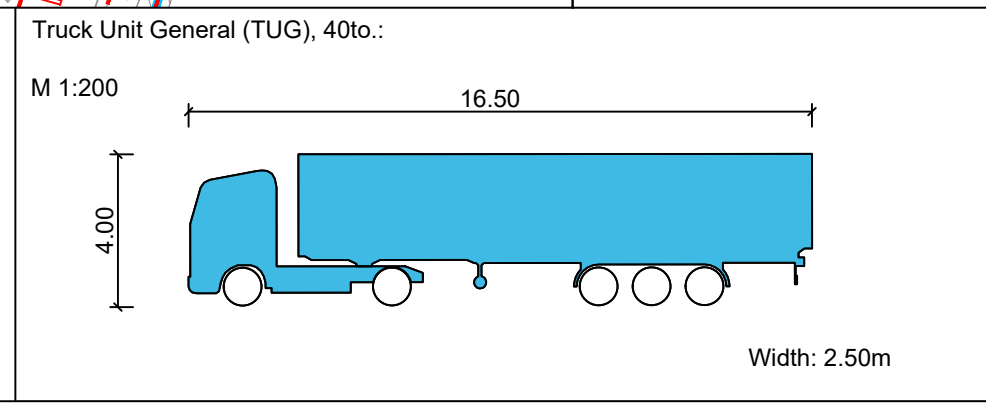
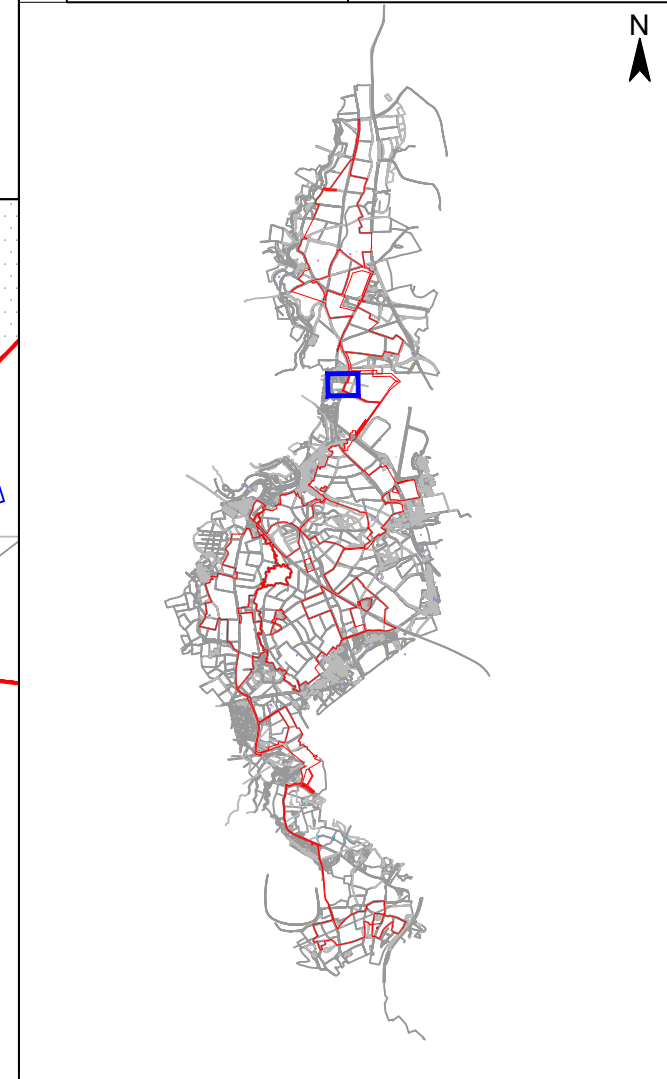
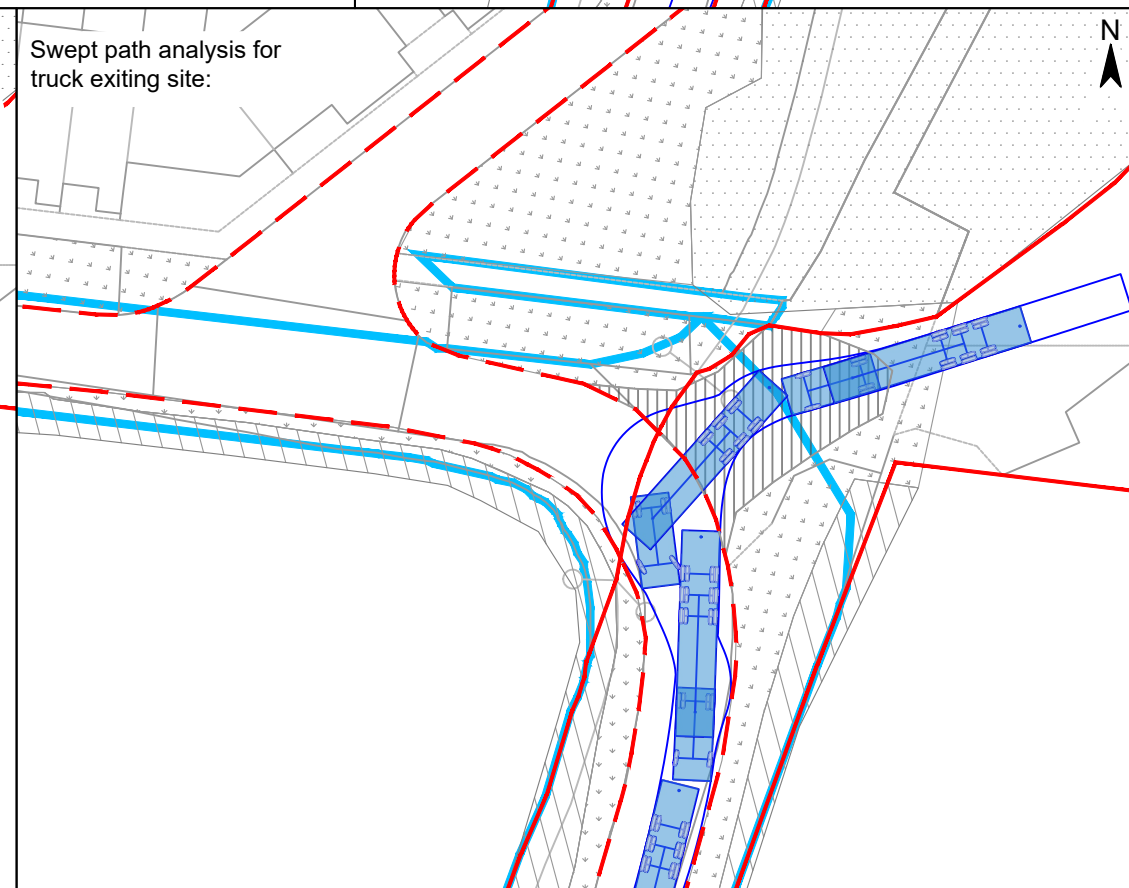
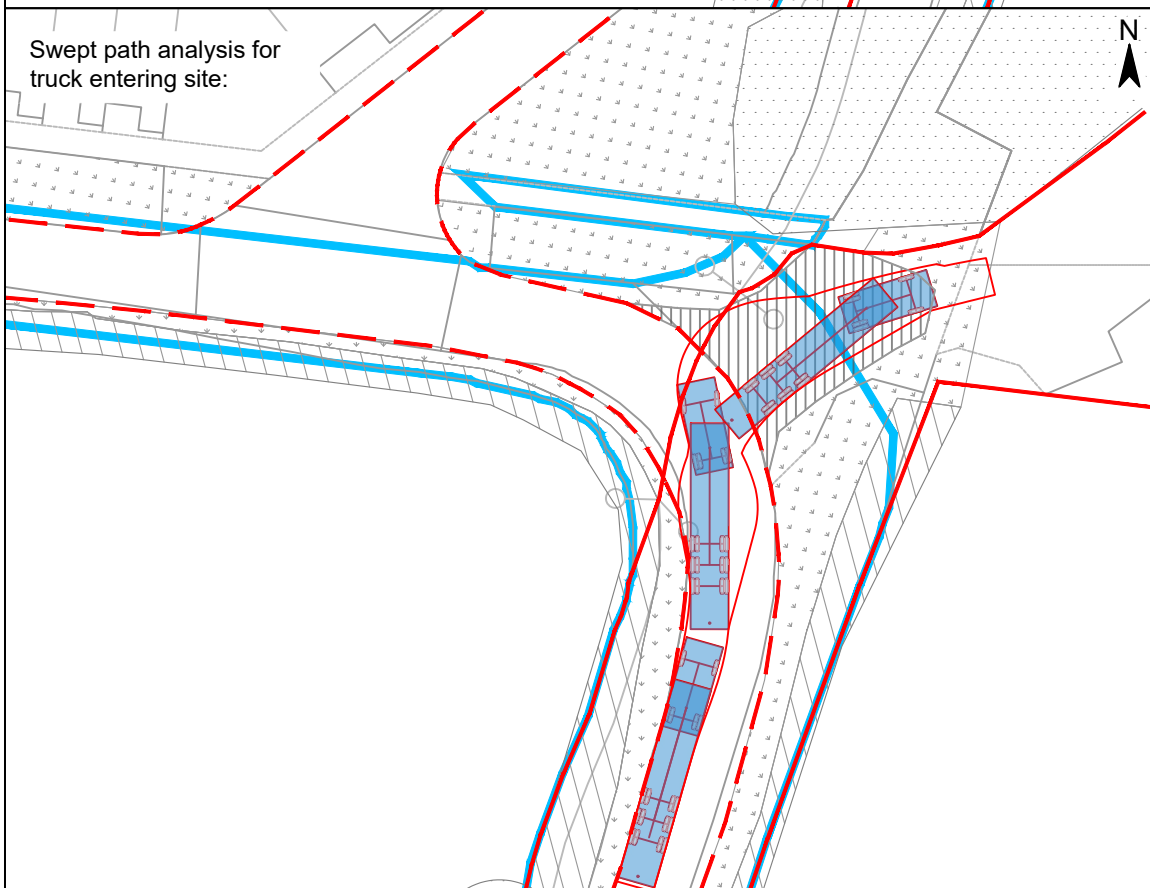
Photovoltaic Development Partners GmbH
Kurfürstendamm 52
10707 Berlin, Germany



Legend

- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway Boundary
- Hedge
- Tree
- Grass
- Existing hard surface

Gate Coordinates	51.848299°, -1.337652°
Vehicle	TUG 40to



Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit	30.10.2024 K. Lueken
		Check	30.10.2024 H. Trabelsi
		Approval	30.10.2024 D. Archibald
		Drawing No	prj-01-1041
A	Basic	30.10.2024	KL
Id.	Changes	Date	Name

Scale: 1 : 500

Title

Access Drawing Botley West
HDD Access 10.2

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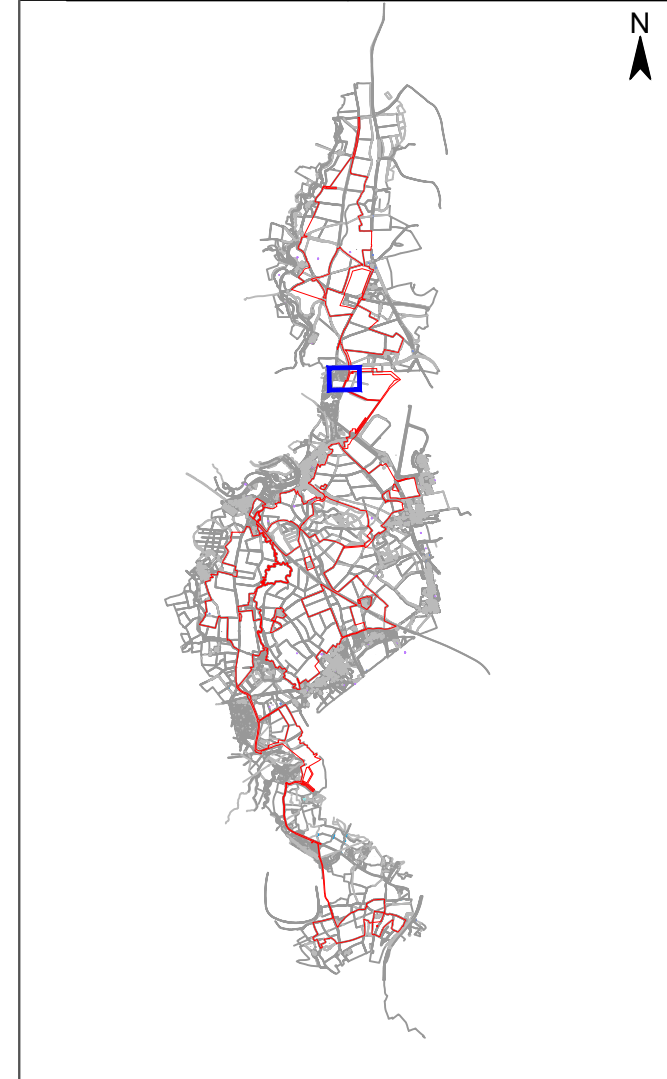
Visibility splay:



Legend

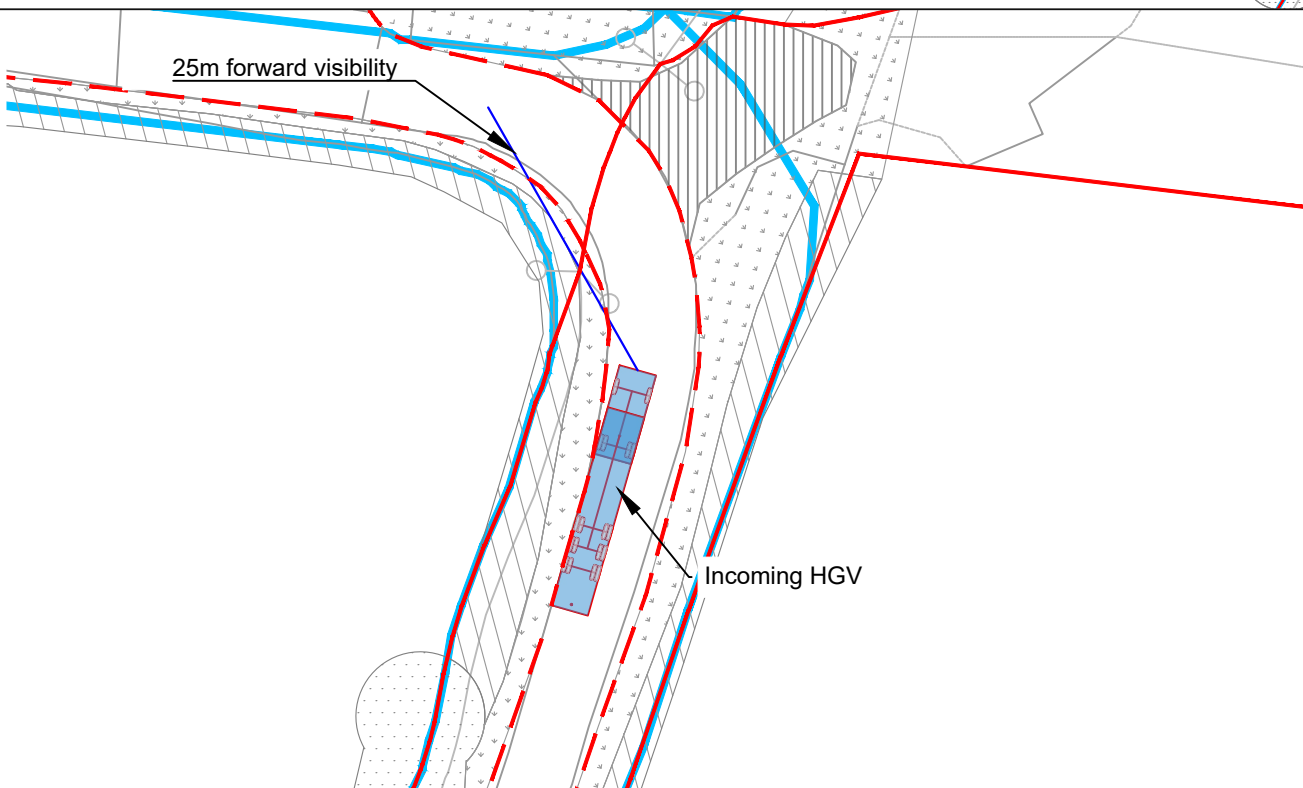
- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway Boundary
- Visibility
- Hedge
- Tree
- Grass
- Existing hard surface

Gate Coordinates 51.848299°, -1.337652°



Forward visibility:

1:500



Project		Status	
Botley West Solar Farm		Final	
		Date	Name
		Edit	30.10.2024 K. Lueken
		Check	30.10.2024 H. Trabelsi
		Approval	30.10.2024 D. Archibald
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Id.	Changes	Date	Name

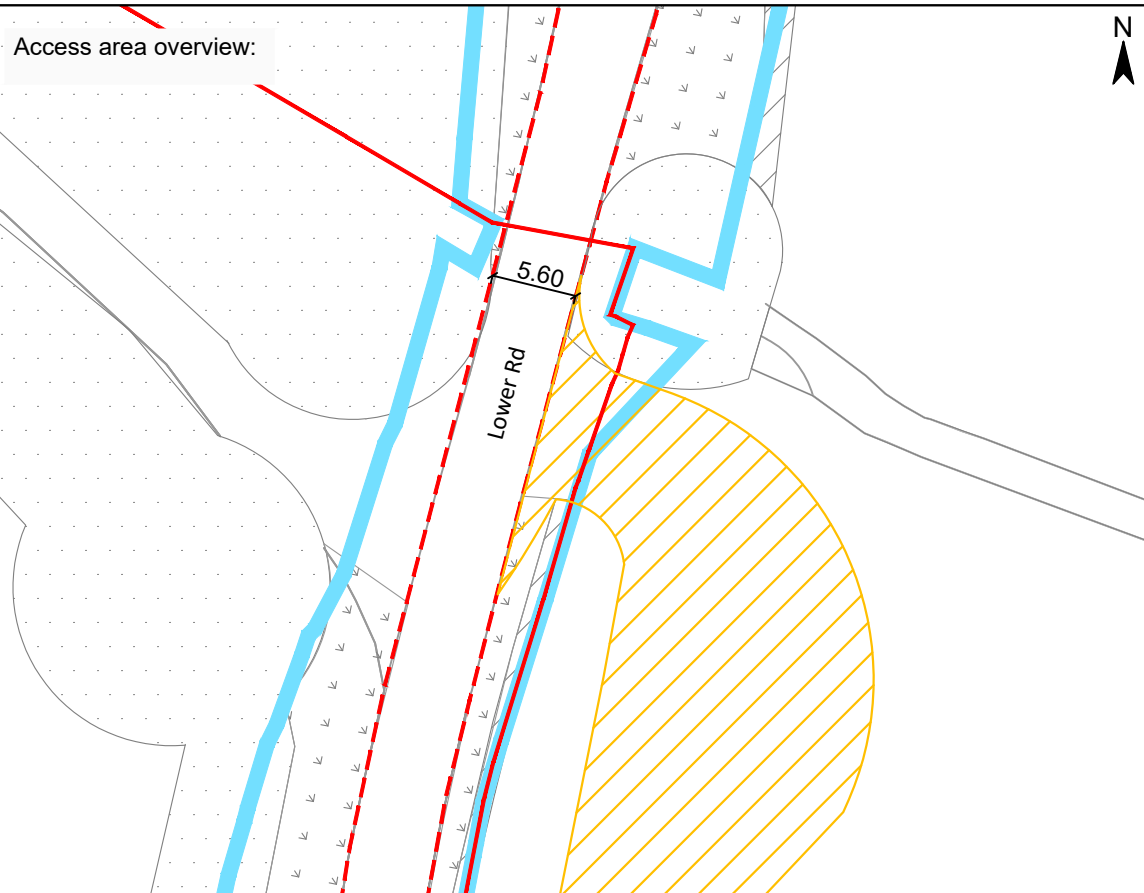
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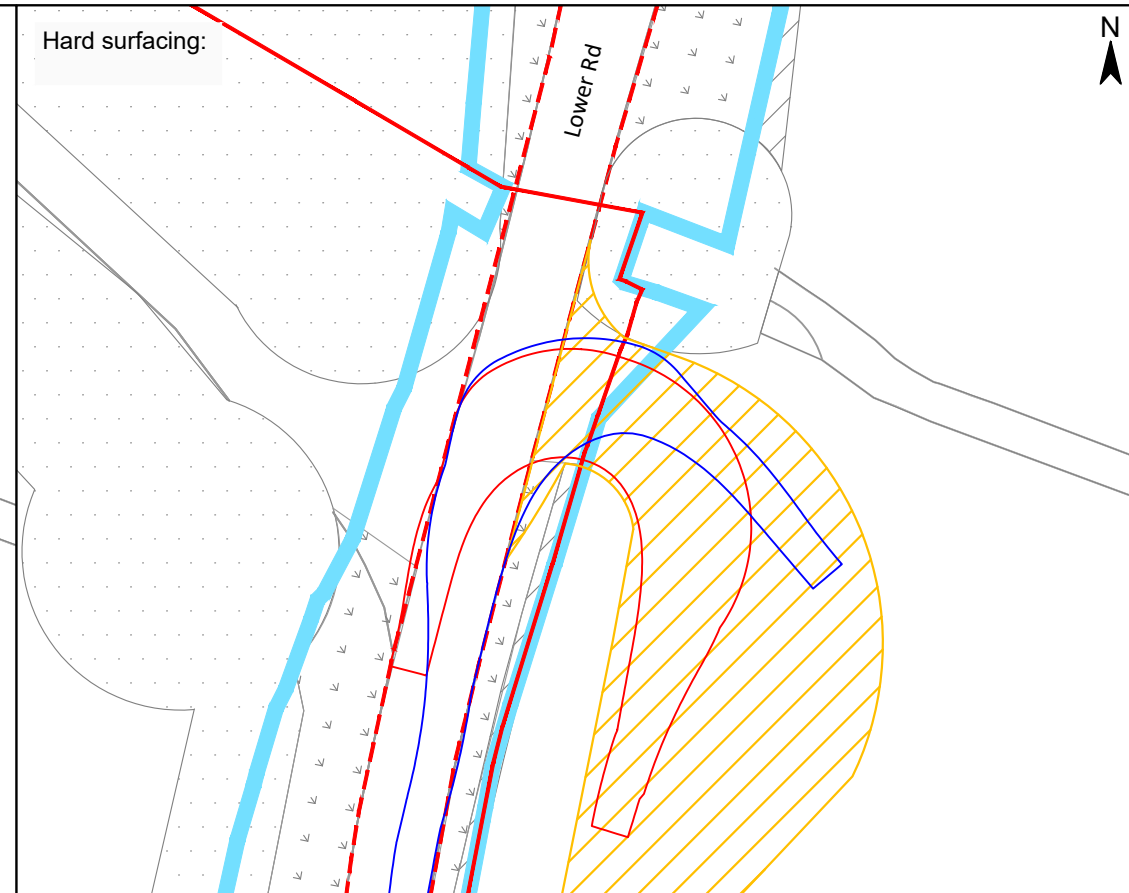
Access Drawing Botley West
HDD Access 10.2

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10707 Berlin, Germany

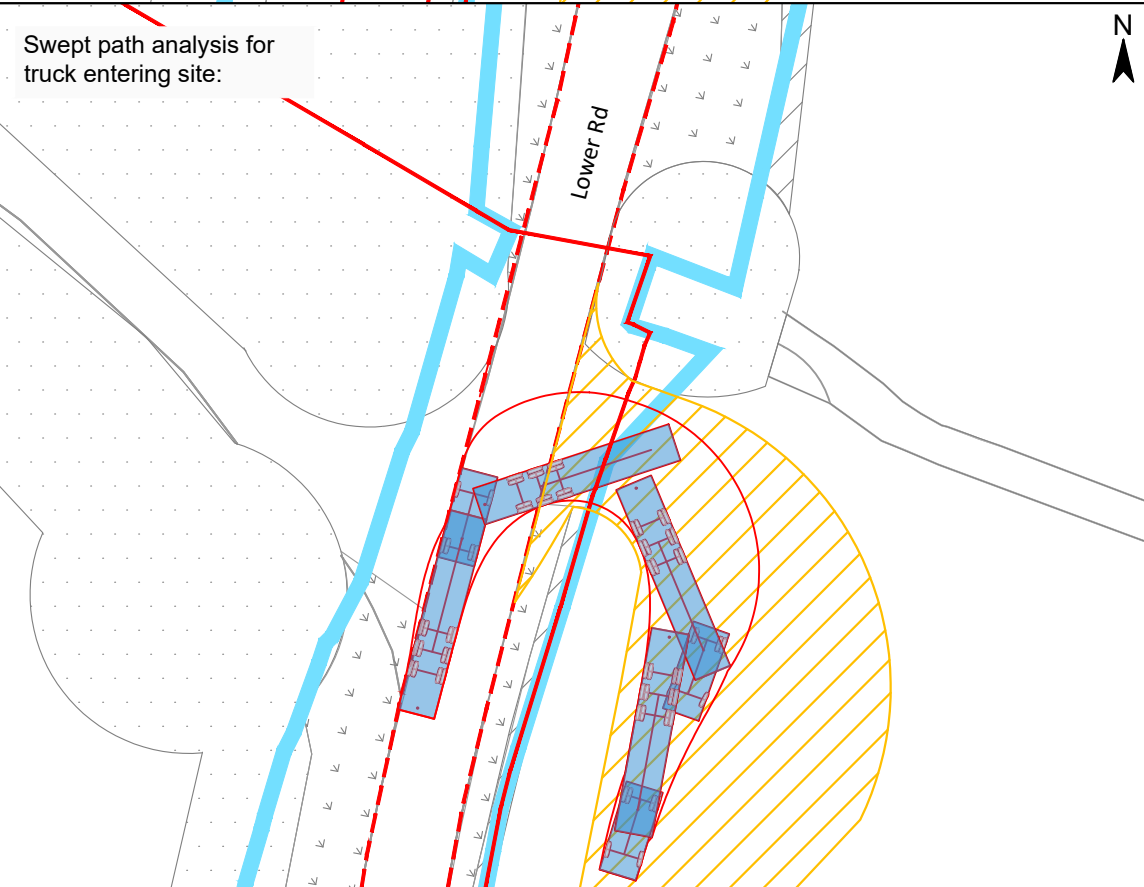
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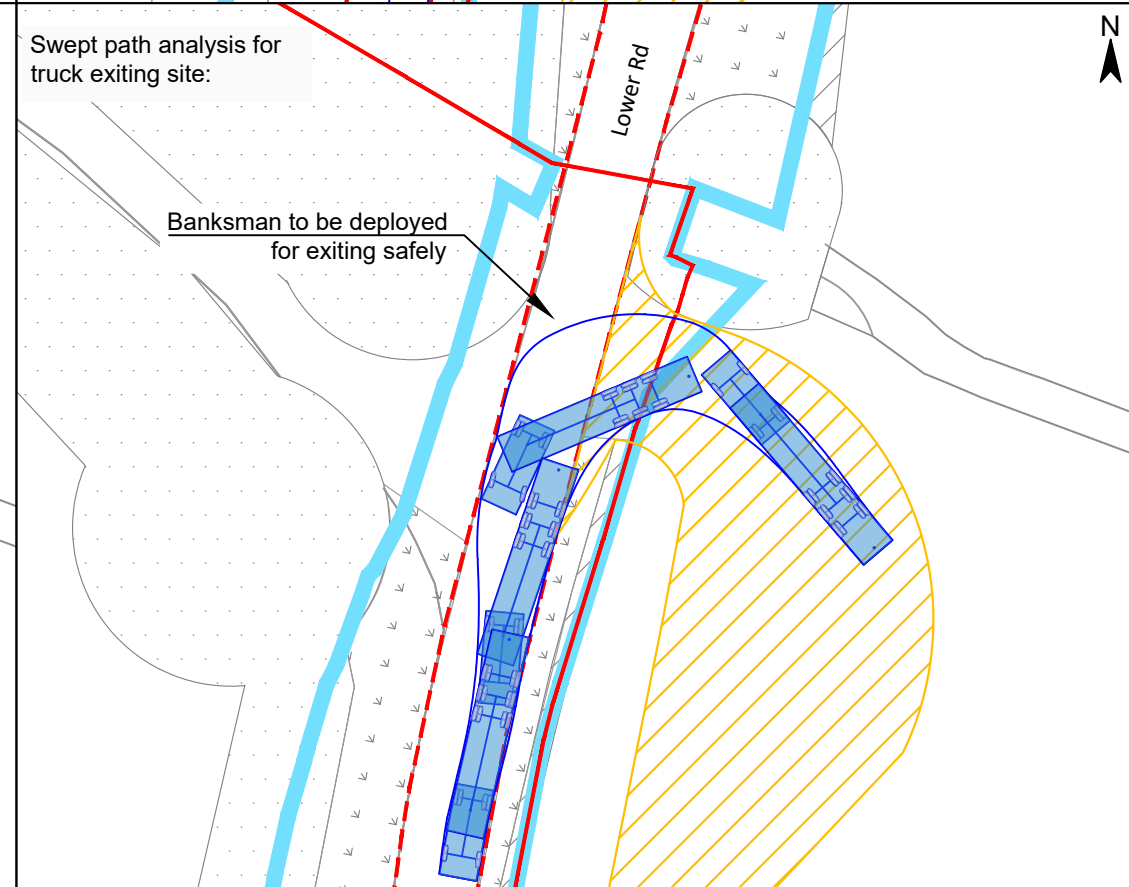
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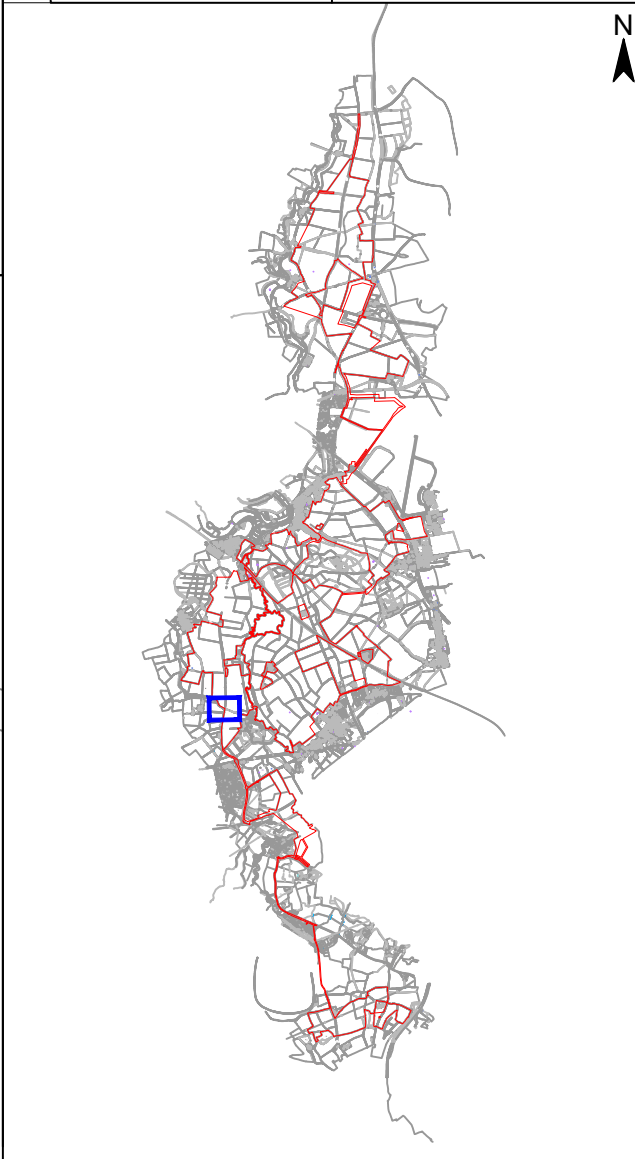
Swept path analysis for truck exiting site:



Legend

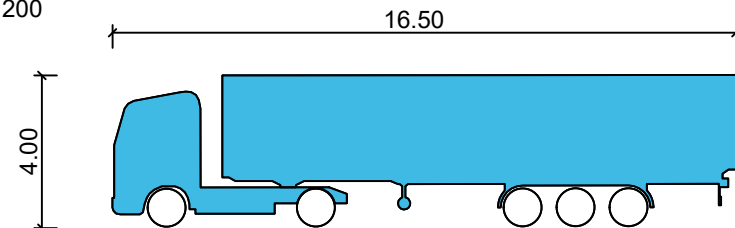
- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway Boundary
- Hedge
- Tree
- Grass
- Temporary hard surface

Gate Coordinates	51.797107°, -1.371400°
Vehicle	TUG 40to



Truck Unit General (TUG), 40to.:

M 1:200



Project
Botley West Solar Farm

Status
Final

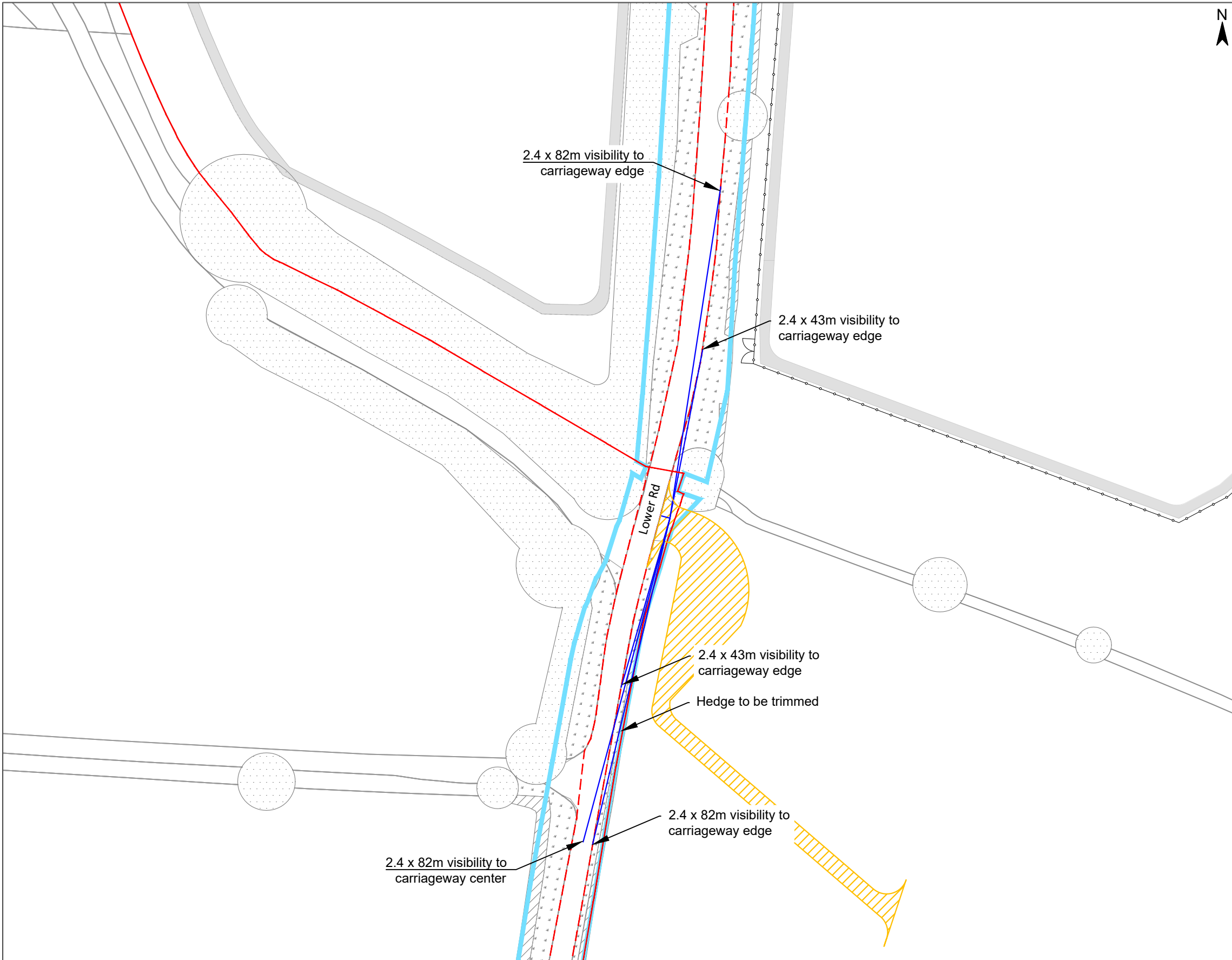
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	Date	Name
Edit	06.11.2024	K. Lueken
Check	06.11.2024	H. Trabelsi
Approval	06.11.2024	D. Archibald
Drawing No	prj-01-1043	

Scale: 1 : 500

Title
Access Drawing Botley West
HDD Access 12.2

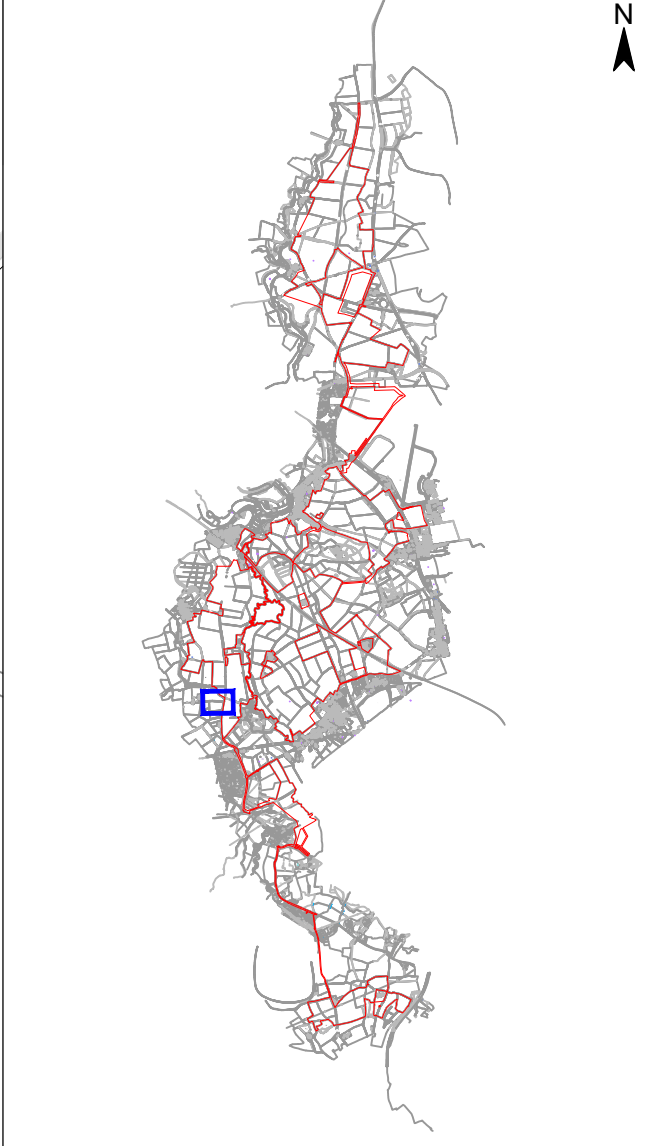
Photovoltaic Development Partners GmbH
Kurfürstendamm 52
10707 Berlin, Germany



Legend

- Gate
- Fence
- Landscape Boundary
- Site Boundary
- Carriageway
- Adopted Highway Boundary
- Visibility
- Hedge
- Tree
- Grass
- Temporary hard surface
- Maintenance road

Gate Coordinates: 51.797107°, -1.371400°



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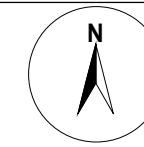
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Botley West Solar Farm		Final	
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		Approval 06.11.2024	D. Archibald
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A	Basic	06.11.2024	KL
Id.	Changes	Date	Name

Scale: 1 : 1000

Title: Access Drawing Botley West
HDD Access 12.2

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A3: Highway drawings

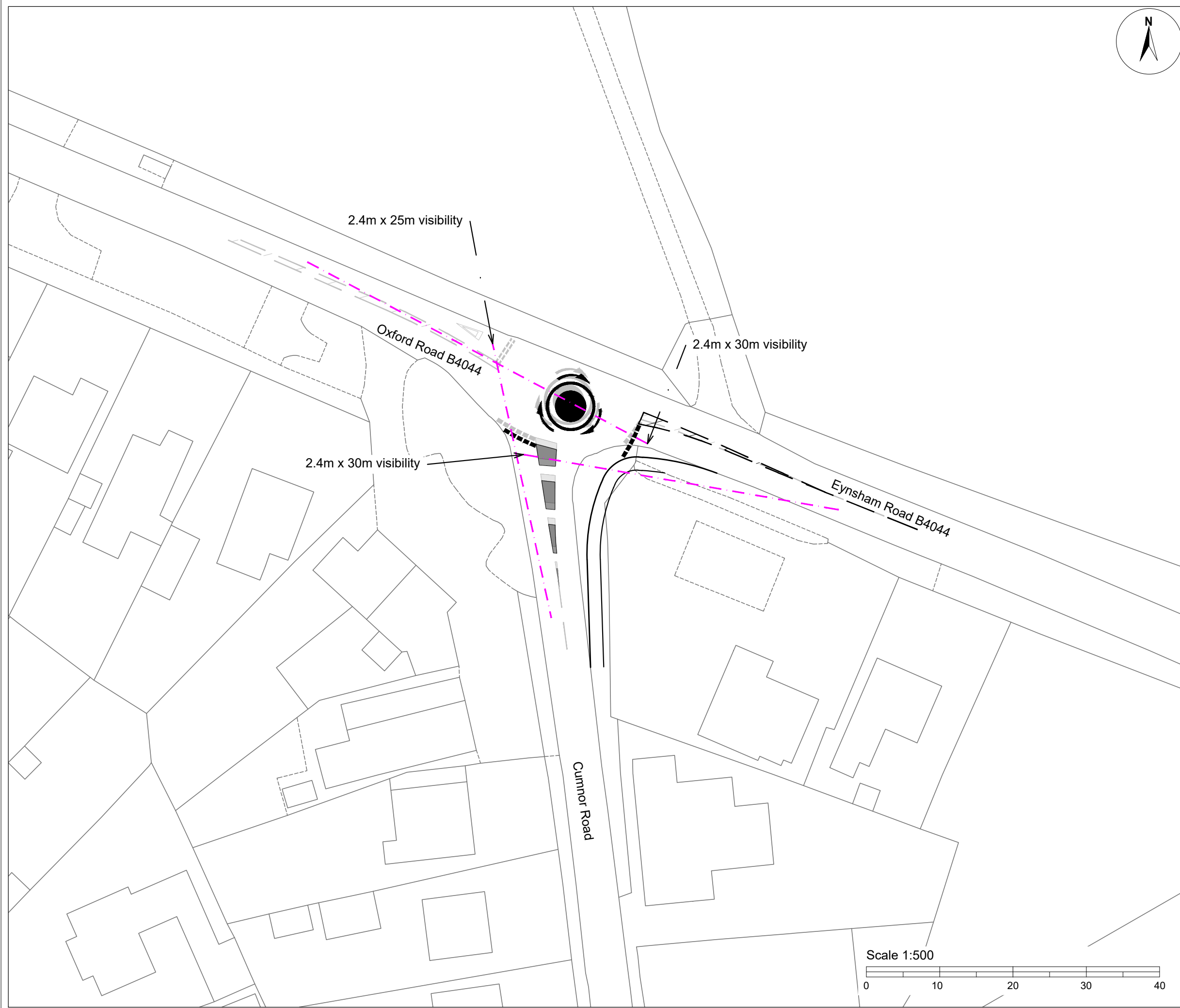


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CONSTRUCTION**



Rev	Description	By	CB	Date



20 Milton Park, Abingdon, Oxfordshire, OX14 4SH
 T: +44(0)1235 432 190 E: transport@rpsgroup.com

Client Photovolt Development Partners Ltd., on behalf of SolarFive Ltd.

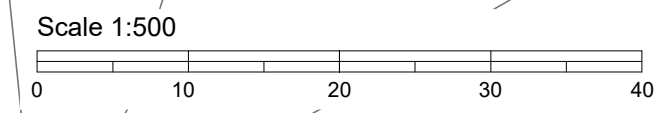
Project Botley West Solar Farm

Title B4044/Cumor Rd Layout Proposals

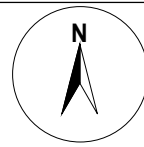
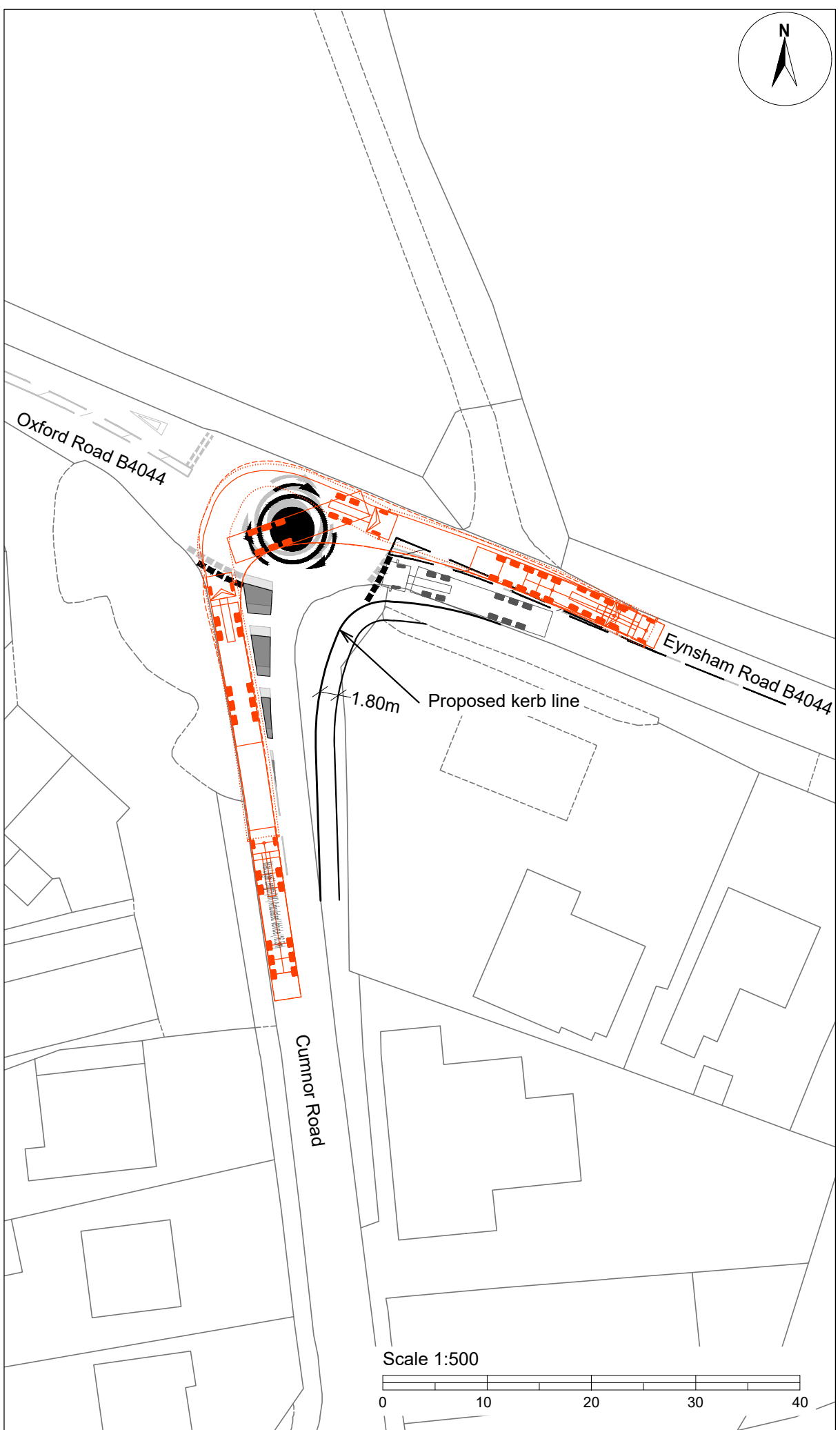
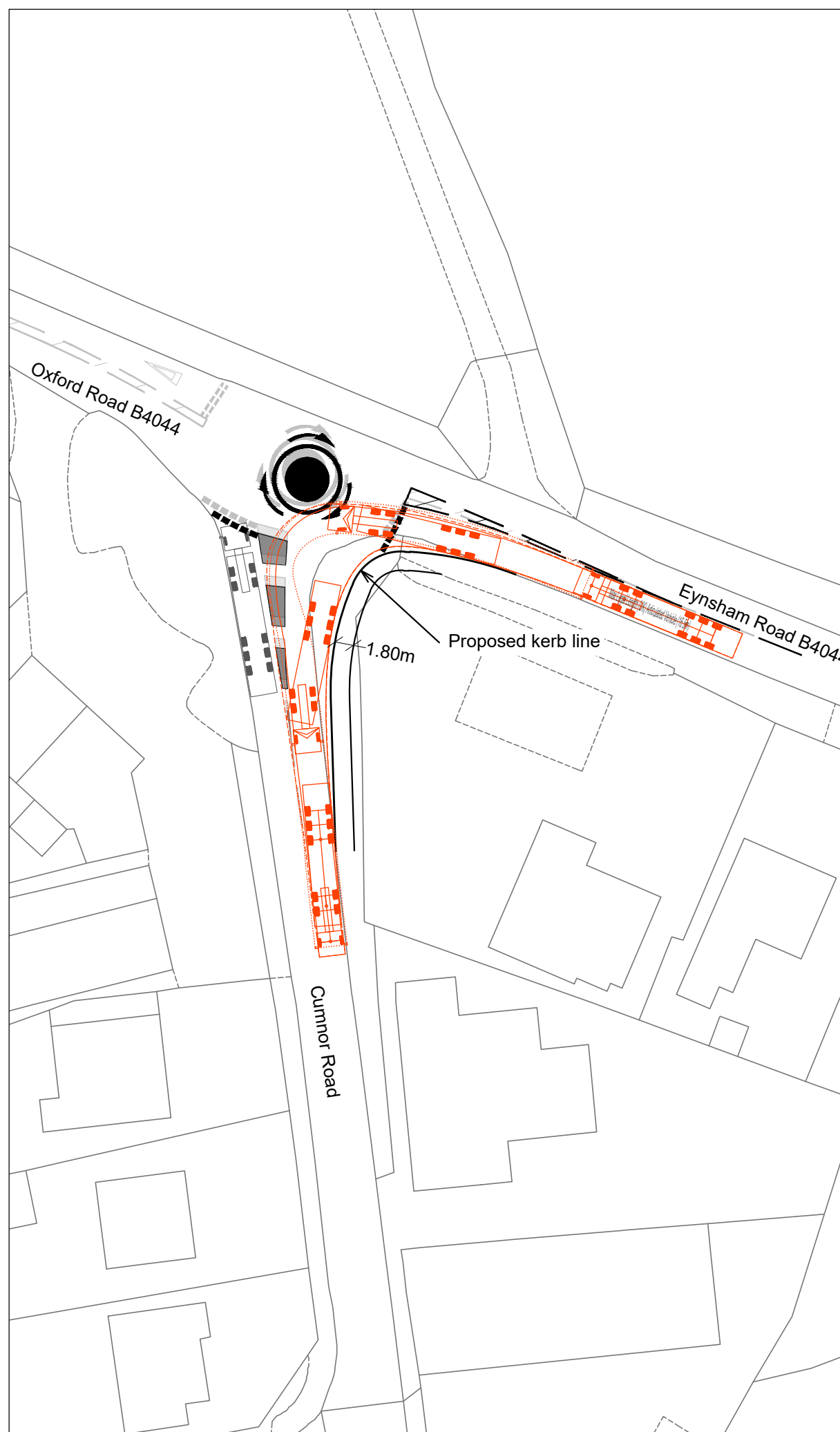
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PRELIMINARY	AJ	DA

Project Number	Scale @ A3	Date Created
JNY11372	1:500	02/10/2023

RPS Drawing/Figure Number	Rev
JNY11372-RPS-0100-004	-



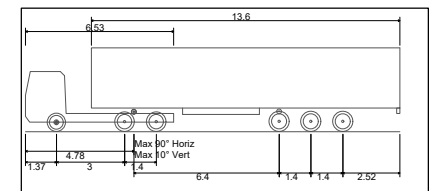
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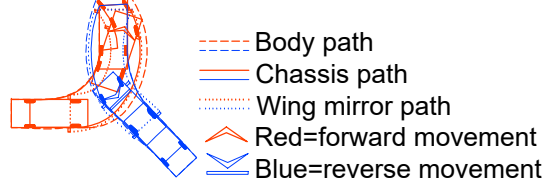
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Max Legal Length (UK) Articulated Vehicle (16.5m)	16.500m
Overall Length	2.550m
Overall Width	3.681m
Overall Body Height	0.411m
Min Body Ground Clearance	2.500m
Max Track Width	6.00s
Lock to lock time	6.530m

Swept Path Key:



PRELIMINARY
NOT FOR
CONSTRUCTION

Rev	Description	By	CB	Date
-----	-------------	----	----	------



20 Milton Park, Abingdon, Oxfordshire, OX14 4SH
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Client Photovolt Development Partners Ltd., on behalf of SolarFive Ltd.

Project Botley West Solar Farm

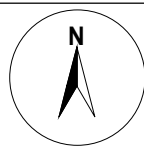
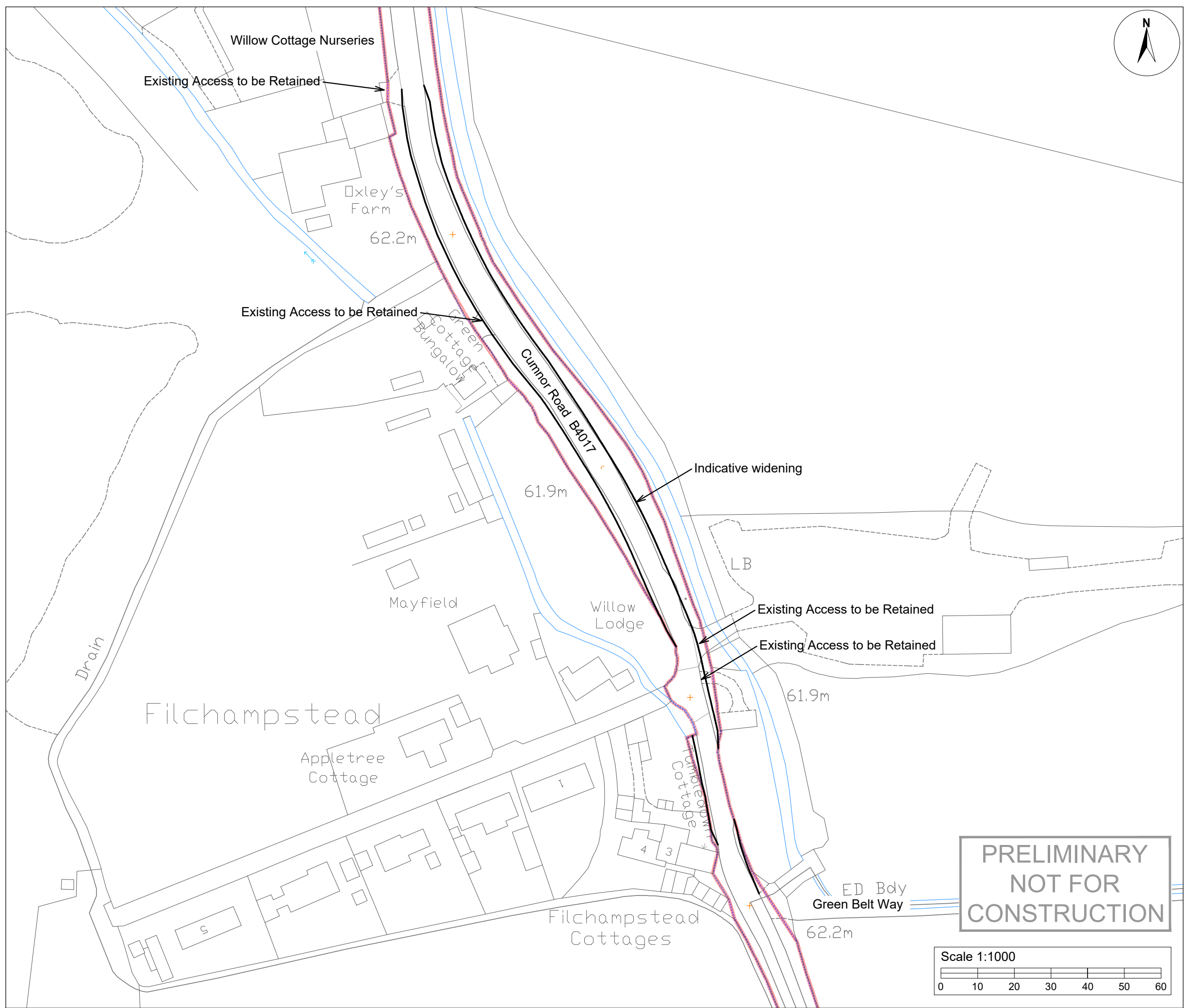
Title Proposed B4044/Cumor Rd Layout
16.5m Articulated Vehicle
Swept Path Analysis

Status Drawn By PM/Checked by
PRELIMINARY AJ DA

Project Number Scale @ A3 Date Created
JNY11372 1:500 02/10/2023

RPS Drawing/Figure Number Rev
JNY11372-RPS-0100-004 -

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Key:

- Order limits
- Extent of public highway

Rev	Description	By	CB	Date



20 Milton Park, Abingdon, Oxfordshire, OX14 4SH
 T: +44(0)1235 432 190 E: transport@rpsgroup.com

Client Photovolt Development Partners Ltd., on behalf of SolarFive Ltd.

Project Botley West Solar Farm

Title Cumnor Road Indicative Widening

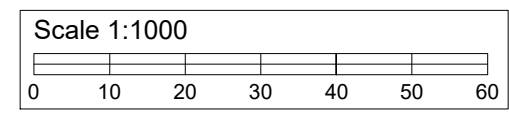
Status: PRELIMINARY Drawn By: AJ PM/Checked by: CR

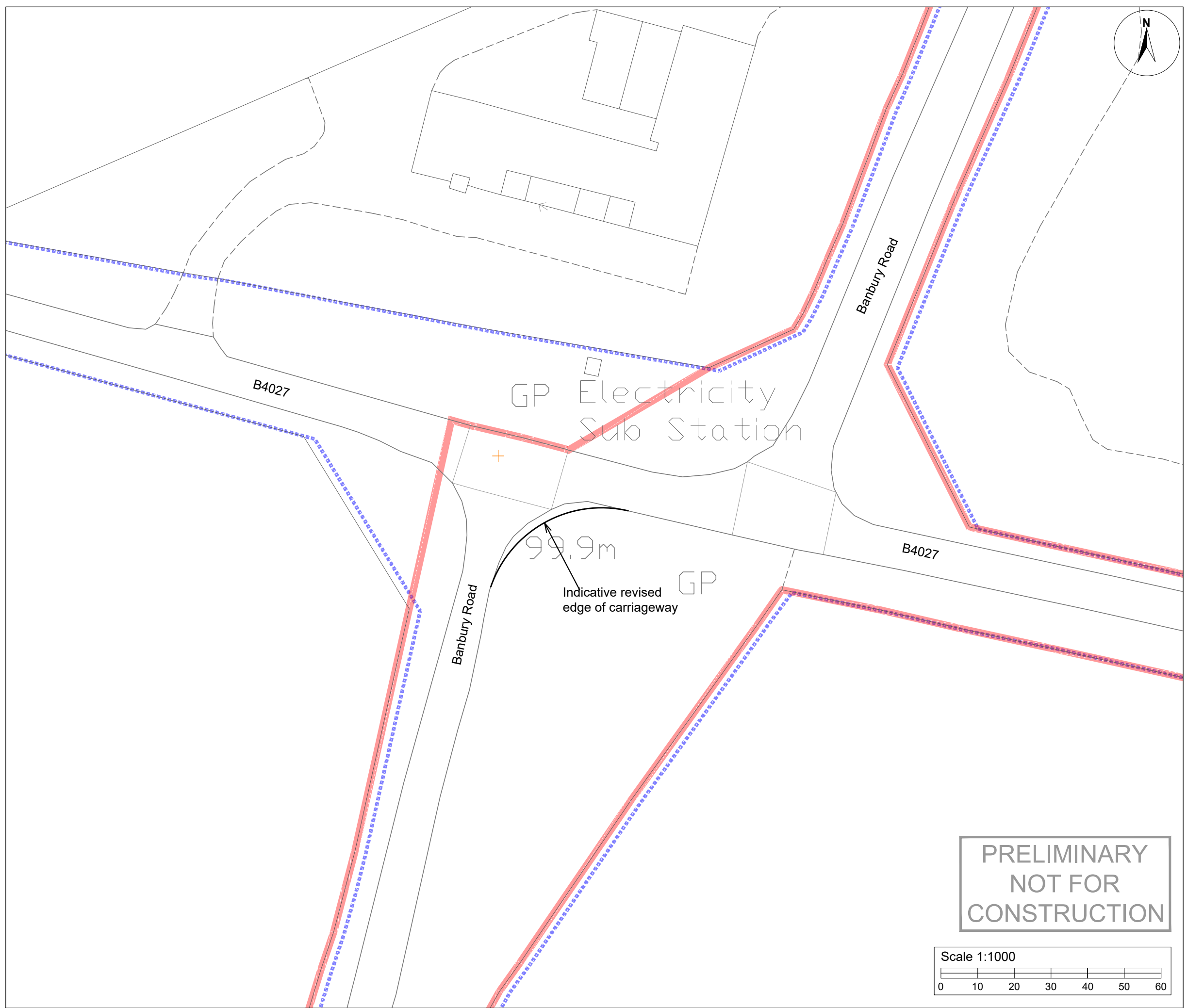
Project Number: JNY11372 Scale @ A3: 1:1000 Date Created: 06/11/2024

RPS Drawing/Figure Number: JNY11372-RPS-0100-013 Rev: -

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Key:

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-  Extent of public highway

Rev	Description	By	CB	Date



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Client Photovolt Development Partners Ltd., on behalf of SolarFive Ltd.

Project Botley West Solar Farm

Title B4027 / Banbury Road Indicative Widening

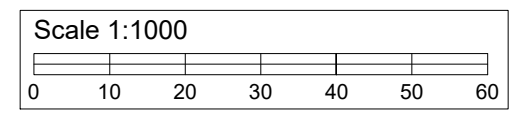
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 Drawn By: AJ
 PM/Checked by: CR

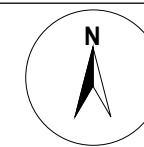
Project Number: JNY11372
 Scale @ A3: 1:500
 Date Created: 06/11/2024

RPS Drawing/Figure Number: JNY11372-RPS-0100-012
 Rev: -

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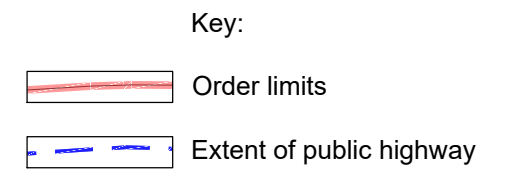
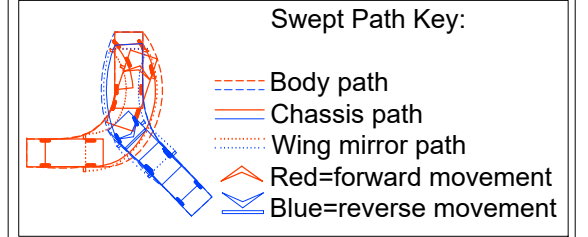
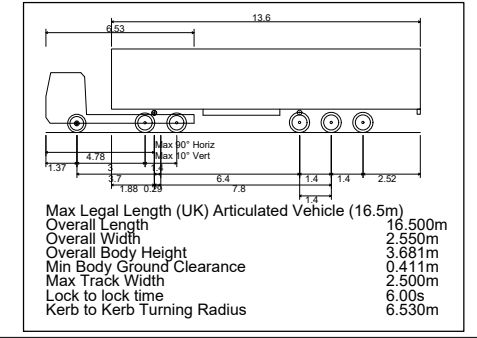




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Project Botley West Solar Farm

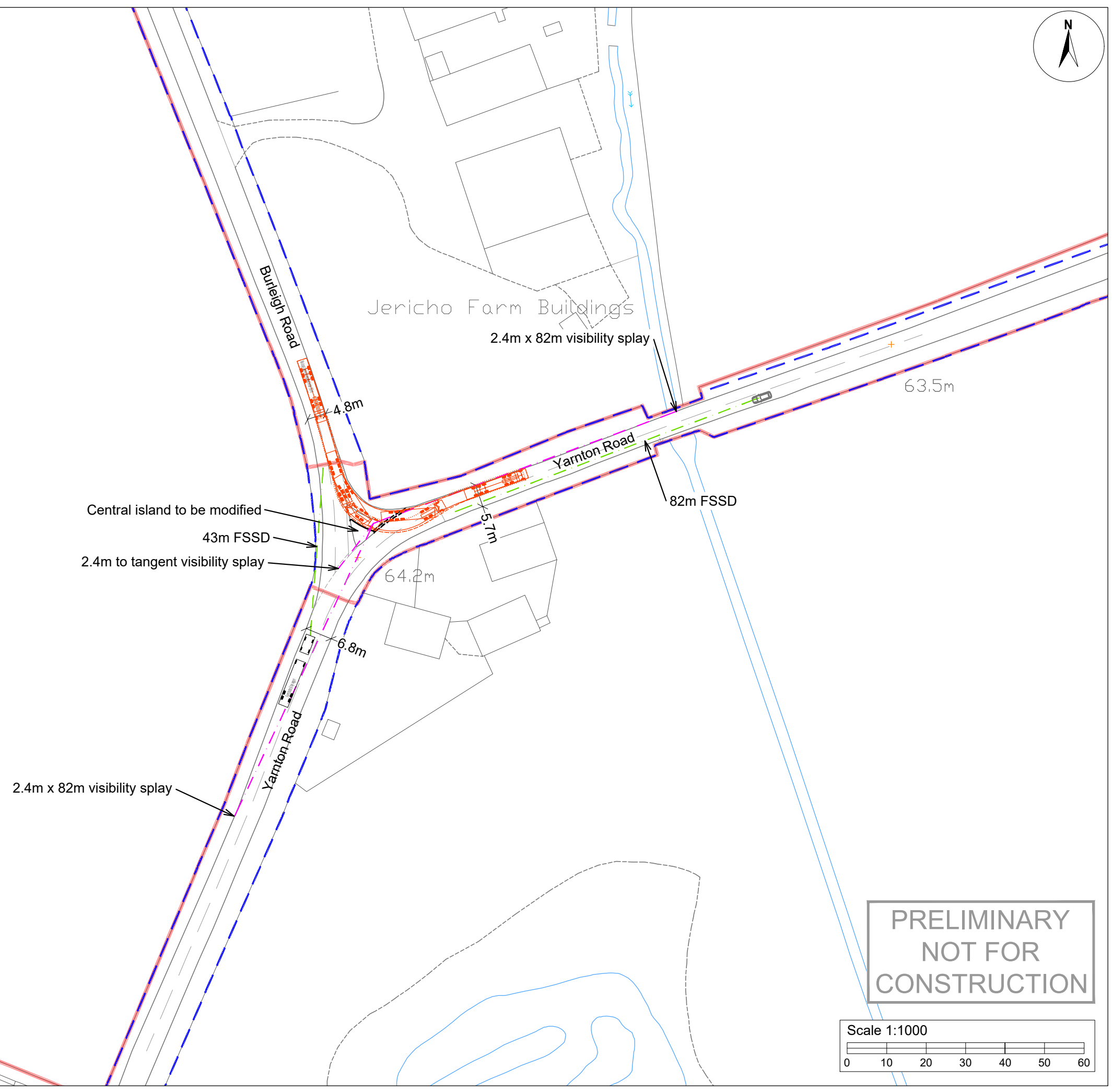
Title Burleigh Road/Yarnton Road Works and Junction Swept Path Analysis

Status: PRELIMINARY
 Drawn By: AJ
 PM/Checked by: CR

Project Number: JNY11372
 Scale @ A3: 1:1000
 Date Created: 06/11/2024

RPS Drawing/Figure Number: JNY11372-RPS-0100-009
 Rev: -

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