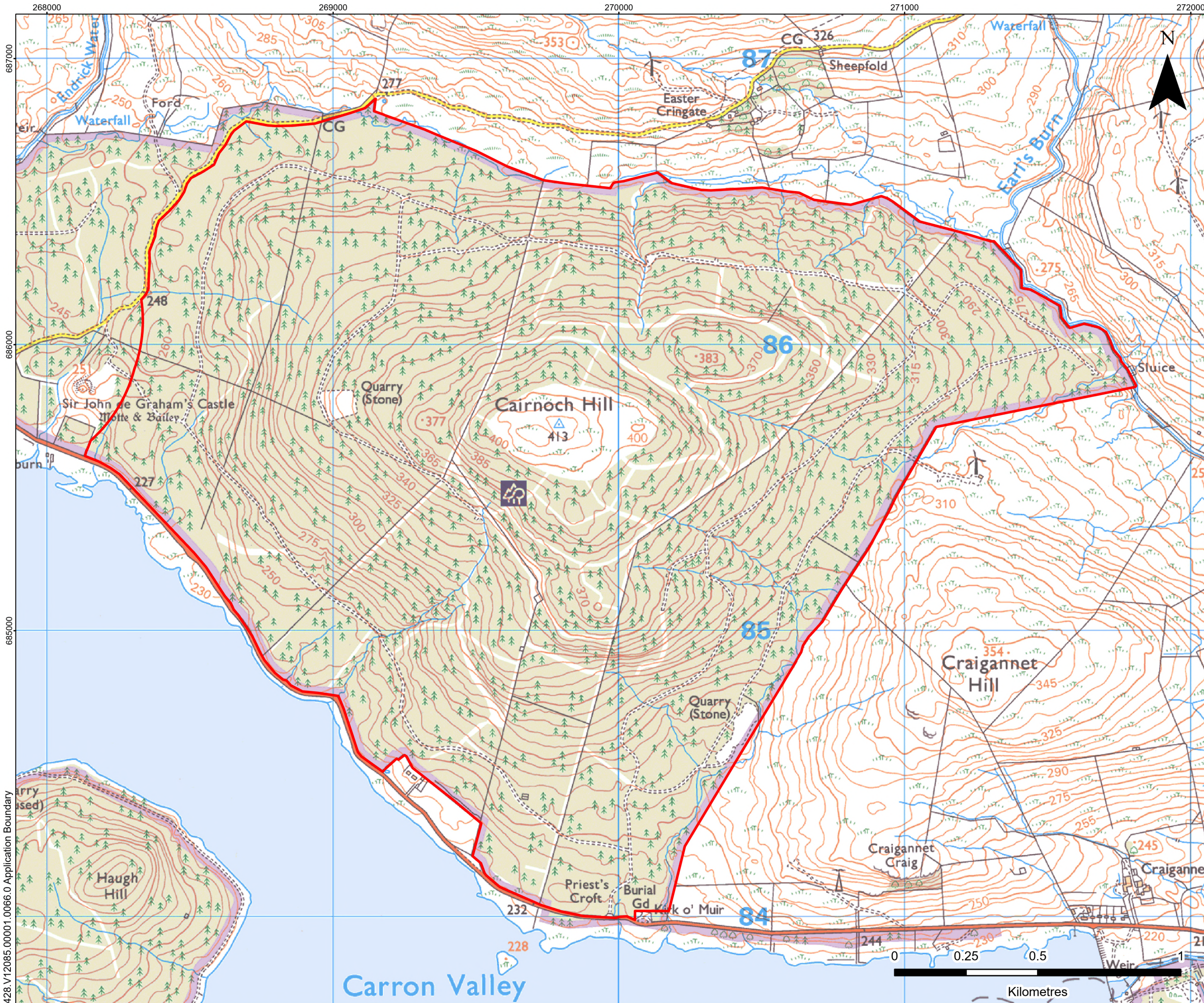




LEGEND

Site Boundary / Application Boundary

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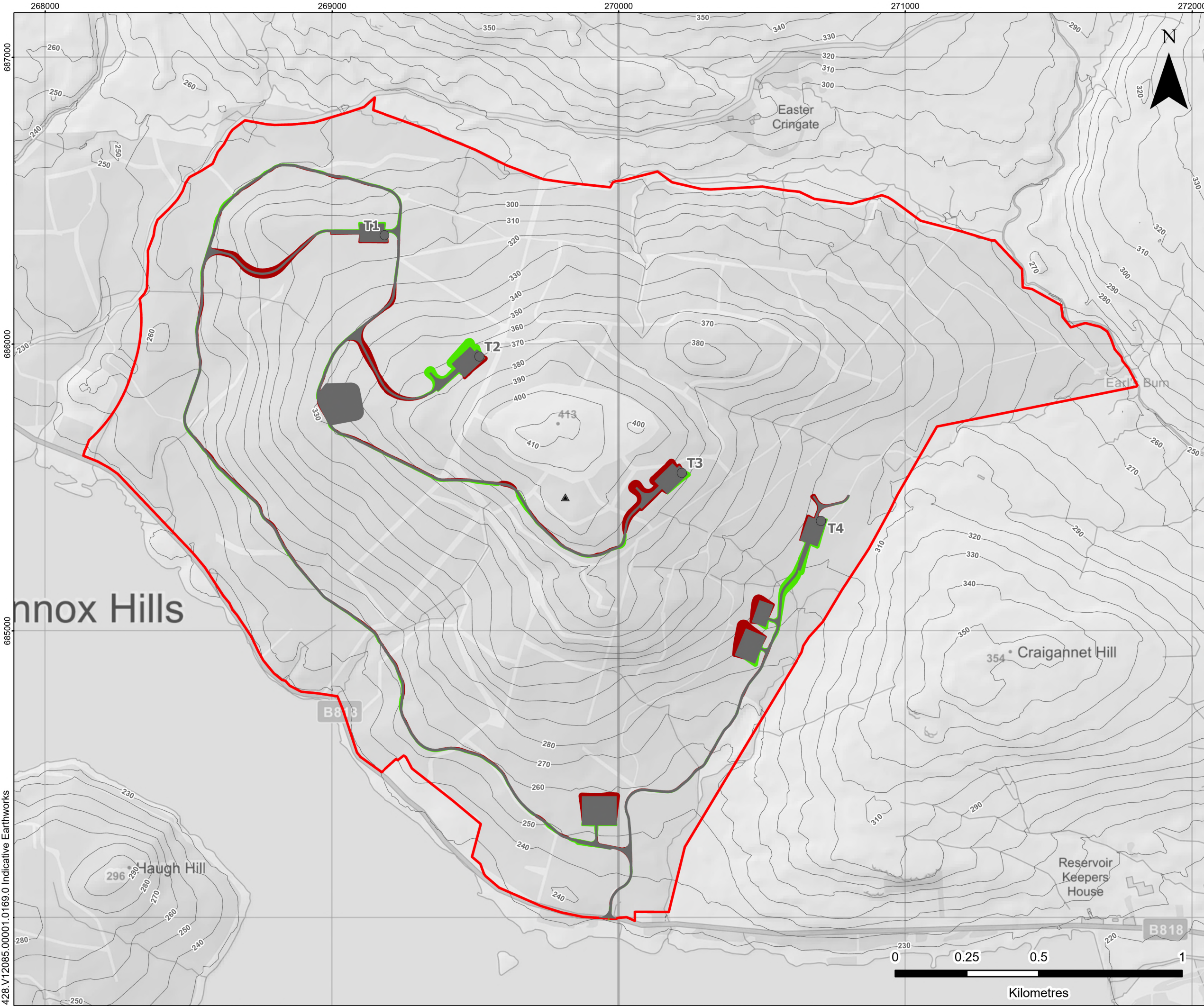
CAIRNOCH HILL WIND FARM
EIAR - CH1 - INTRODUCTION
SITE BOUNDARY

FIGURE 1.2

Scale
1:12,500 @ A3

Date
MAY 2026

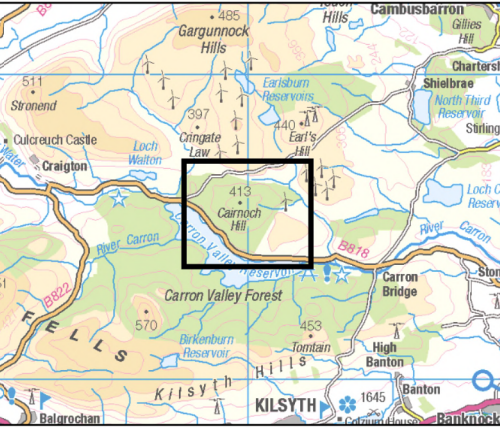




LEGEND

- Site Boundary
- Proposed Infrastructure
- Area of Cut
- Area of Fill

Note: Point features are not drawn to scale in this figure.



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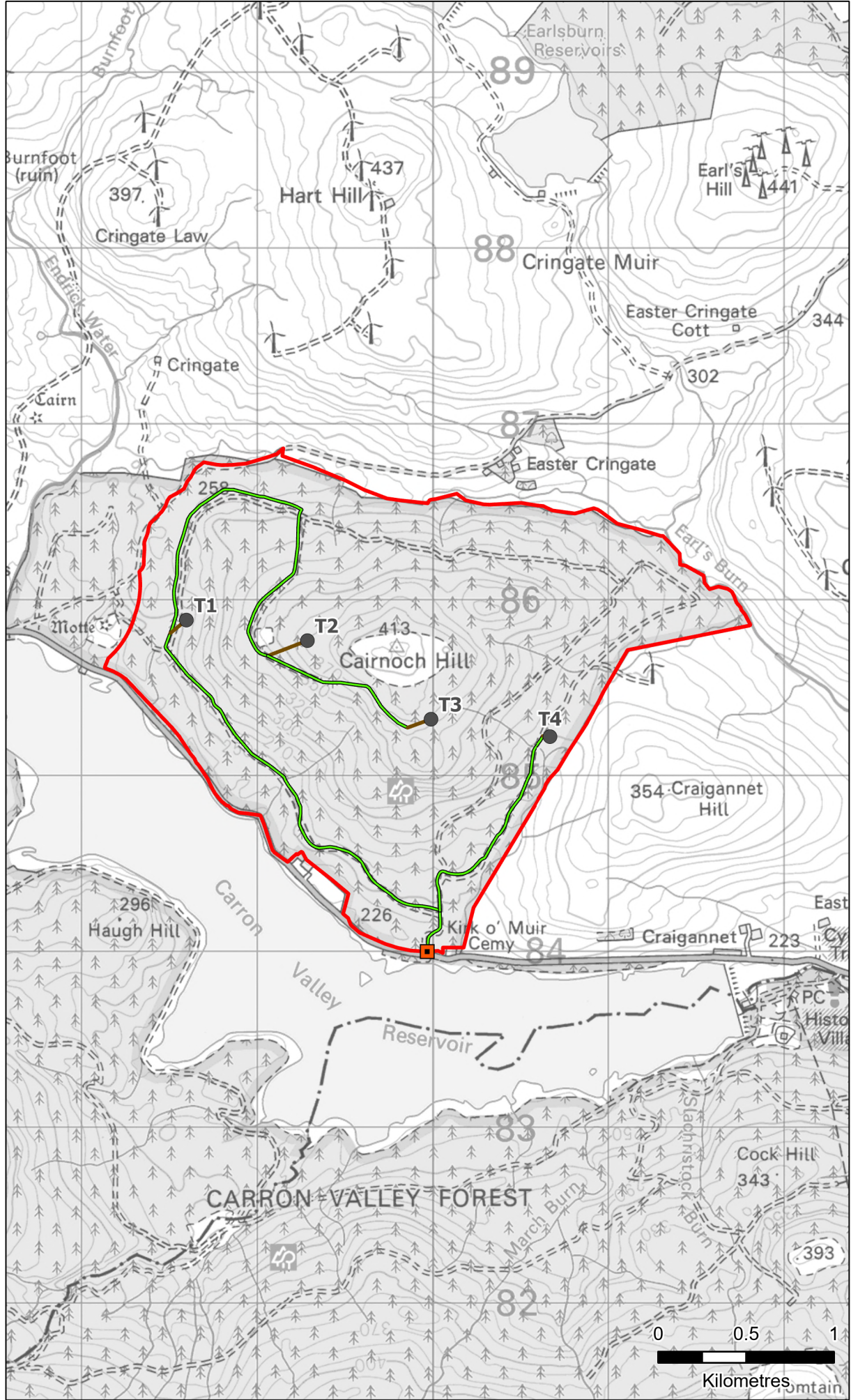


CAIRNOCH HILL WIND FARM
EIAR - CH2 - SITE DESCRIPTION
AND DESIGN EVOLUTION
INDICATIVE EARTHWORKS

FIGURE 2.2

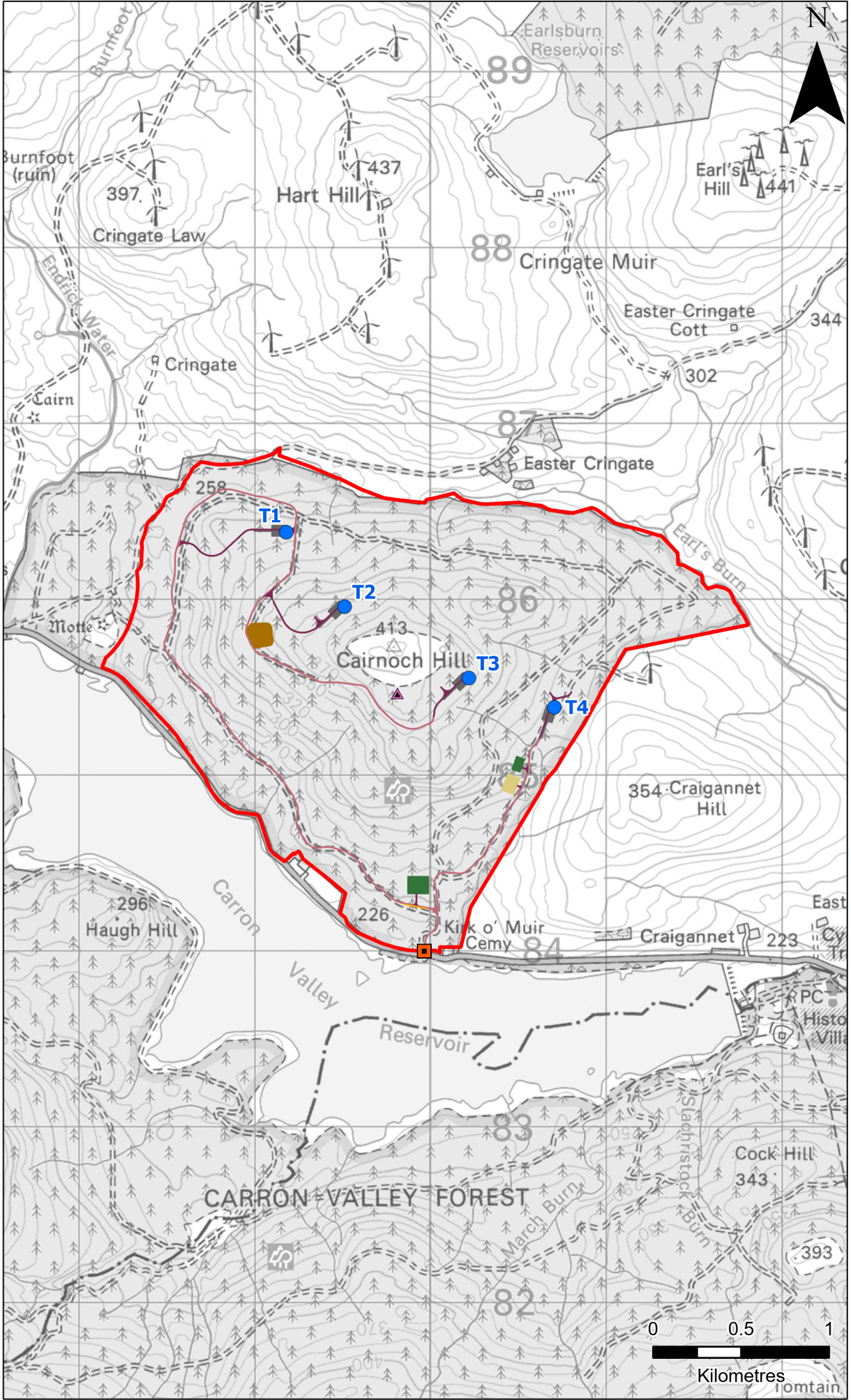
Scale 1:12,500 @ A3 Date MAY 2026

428.V12085.00001.0068.0 Site Layout Evolution



SCOPING LAYOUT (JUNE 2024)

Scale - 1:30,000 @ A3



DESIGN FREEZE - THE PROPOSED DEVELOPMENT (MAY 2026)

Scale - 1:30,000 @ A3

LEGEND

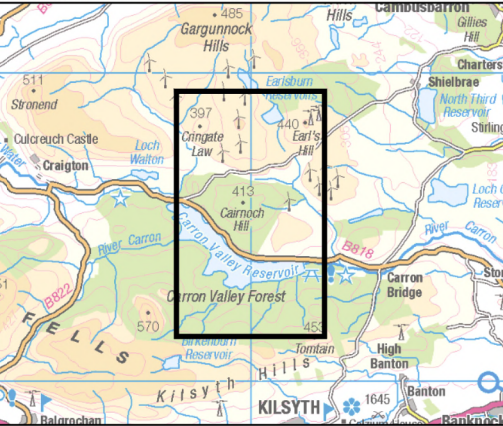
Scoping Layout

- Site Boundary Scoping
- Proposed Turbine Location
- Proposed Access Point
- Indicative Proposed Track
- Indicative Track to be Upgraded

Final Layout

- Site Boundary
- Proposed Turbine Location
- Proposed Permanent Met Mast Location
- Proposed Access Point Location
- Proposed Blade Laydown Area
- Proposed New Track
- Proposed Existing Track To be Upgraded
- Proposed Temporary Construction Compound
- Proposed Substation Compound
- Proposed Crane Pad / Hardstanding
- Proposed Borrow Pit

Note:
Point Features not to Scale.



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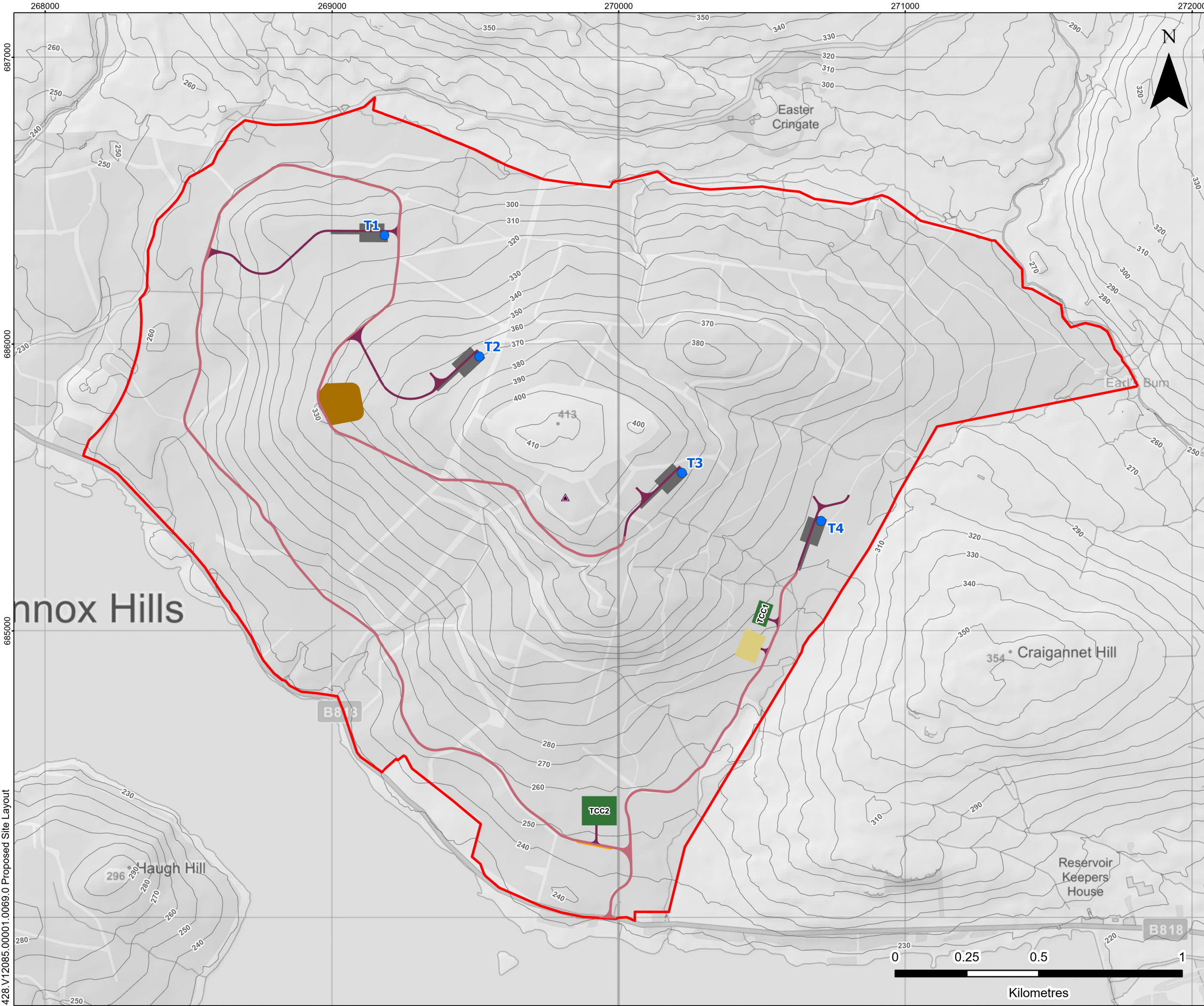
SLR

CAIRNOCH HILL WIND FARM
EIAR - CH2 - SITE DESCRIPTION
AND DESIGN EVOLUTION
SITE LAYOUT EVOLUTION

FIGURE 2.3

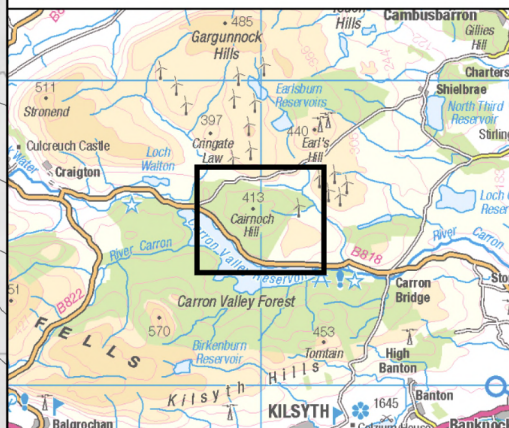
Scale
AS SHOWN

Date
MAY 2026



- LEGEND
- Site Boundary
 - Proposed Turbine Location
 - Proposed Permanent Met Mast Location
 - Proposed New Track
 - Proposed Existing Track to be Upgraded
 - Proposed Crane Pad / Hardstanding
 - Proposed Substation Compound
 - Proposed Temporary Construction Compound
 - Proposed Borrow Pit
 - Proposed Blade Laydown Area

Note: Point features are not drawn to scale in this figure.



CAIRNOCH HILL WIND FARM

EIAR - CH3 - DESCRIPTION OF DEVELOPMENT

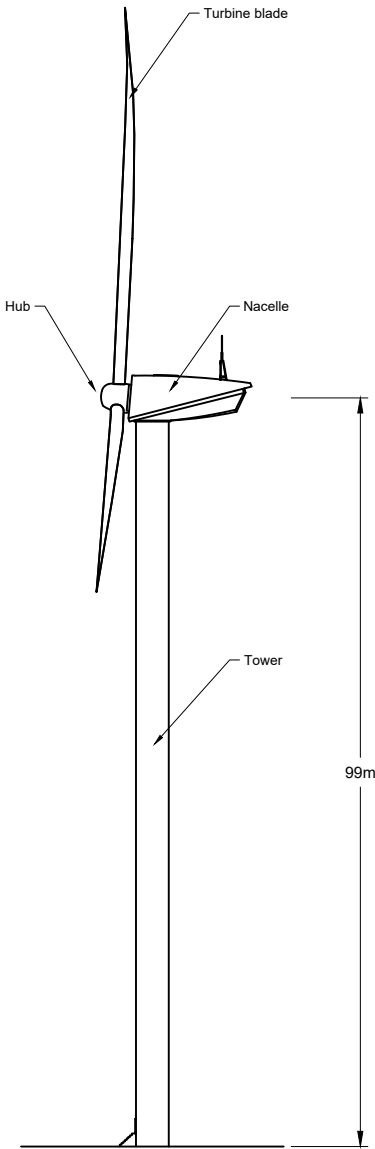
PROPOSED SITE LAYOUT

FIGURE 3.1

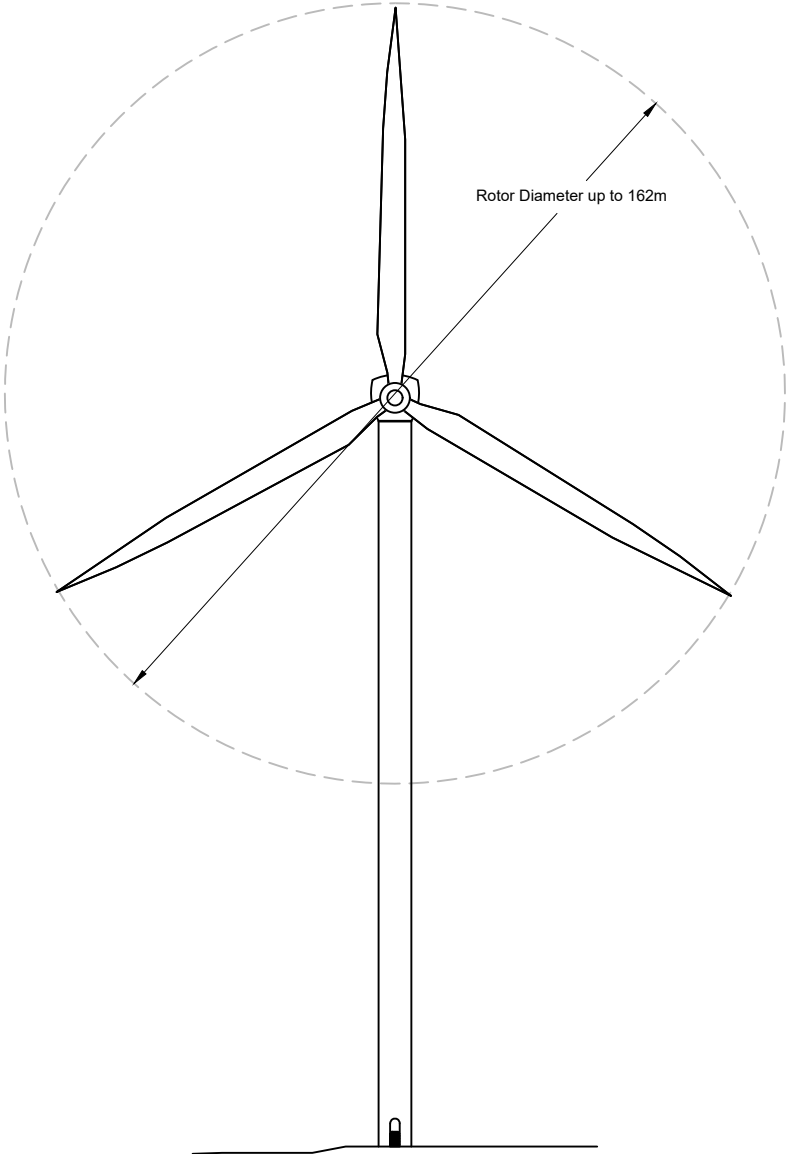
Scale
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Date
MAY 2026

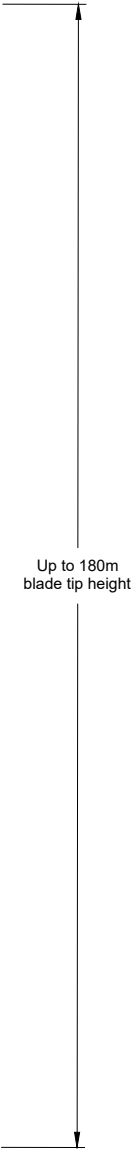
\\slr-local\au\Offices\UK\Slirling\Projects\Projects\12085 - Eurowind Energy\00001 - Carron Valley Wind Farm\Tech\CAD\IV\2085-SLR-XX-XX-F-PA-000003.2a_ Indicative Turbine Elevation.dwg 31/07/2026



Side elevation



Front elevation



- Notes:**
- 1. Subject to change through detailed design.
 - 2. Actual turbine design may differ in visual appearance. Turbine design and dimensions used in detail is indicative only.
 - 3. Tip heights are measured from the top of the foundation.
 - 4. Do not scale from this drawing.

P01	Initial Issue	05/05/26	SJB	RA	CM
Rev	Amendments	Date	By	Chk	Auth



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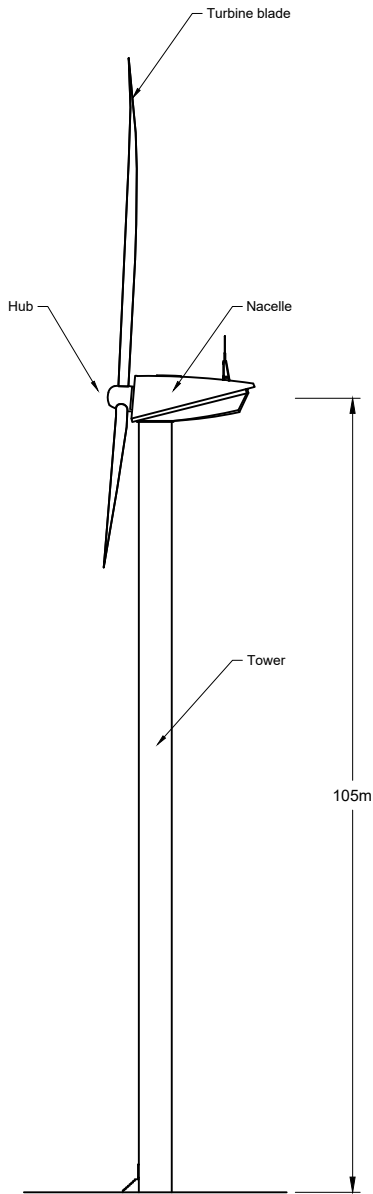
Client
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Project
Cairnoch Hill Wind Farm

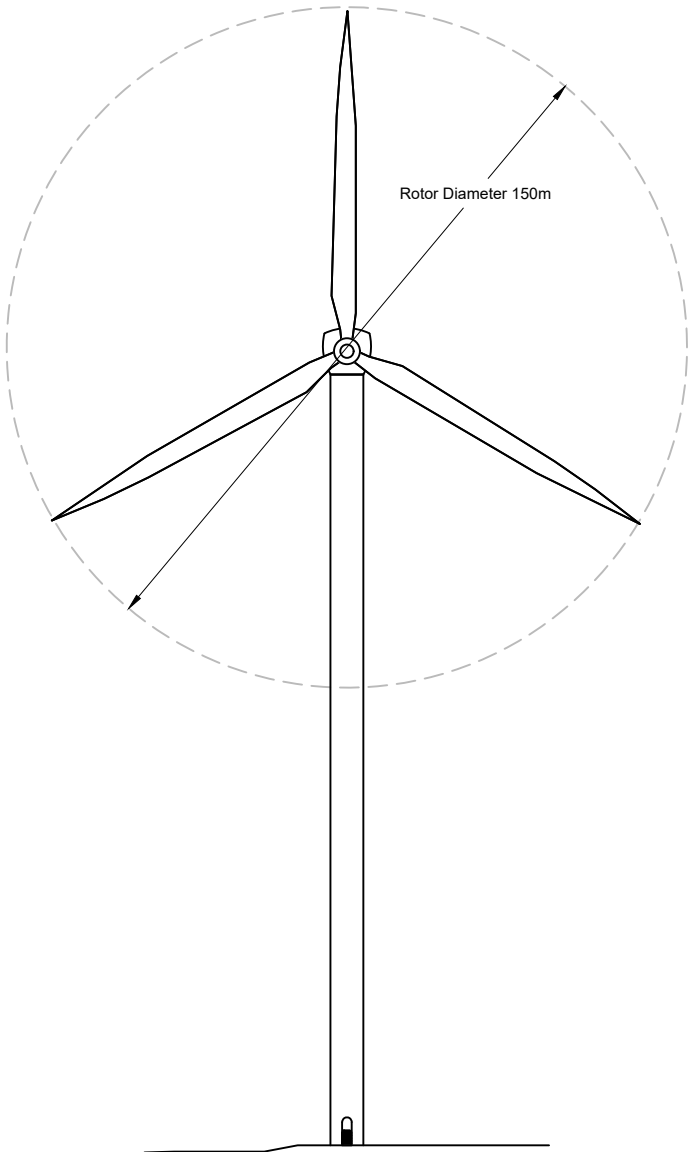
Figure Title
Figure 3.2a
Indicative Turbine Elevation

Scale Not to Scale @ A3		SLR Project No. 428.V12085.00001	
Designed N/A	Drawn SJB	Checked RA	Authorised CM
Date N/A	Date 01/05/26	Date 01/05/26	Date 01/05/26
Figure Number V12085-SLR-XX-XX-F-PA-000003.2a			Rev. P01

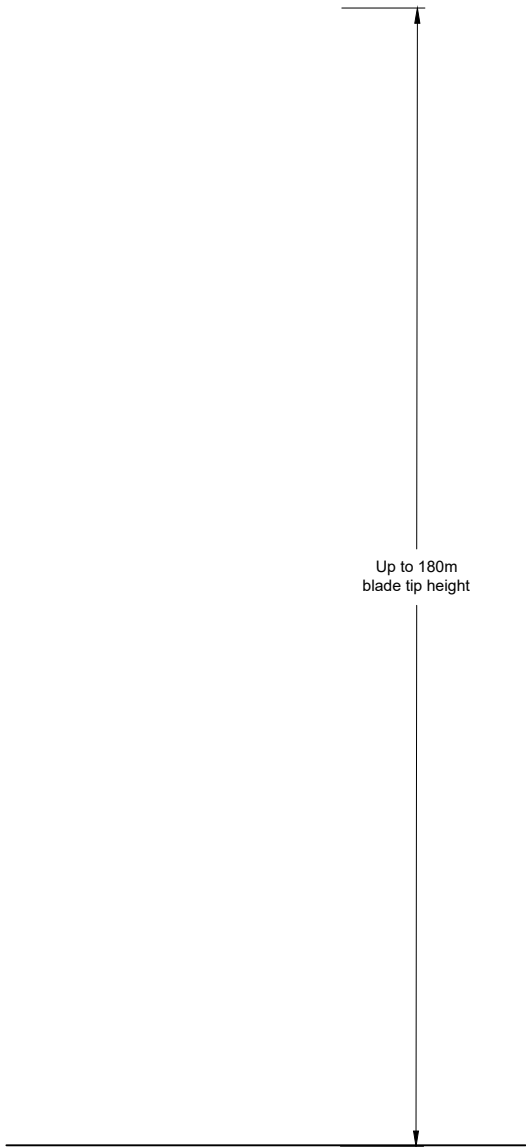
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Side elevation



Front elevation



- Notes:**
1. Subject to change through detailed design.
 2. Actual turbine design may differ in visual appearance. Turbine design and dimensions used in detail is indicative only.
 3. Tip heights are measured from the top of the foundation.
 4. Do not scale from this drawing.

P01	Initial Issue	05/05/26	SJB	RA	CM
Rev	Amendments	Date	By	Chk	Auth



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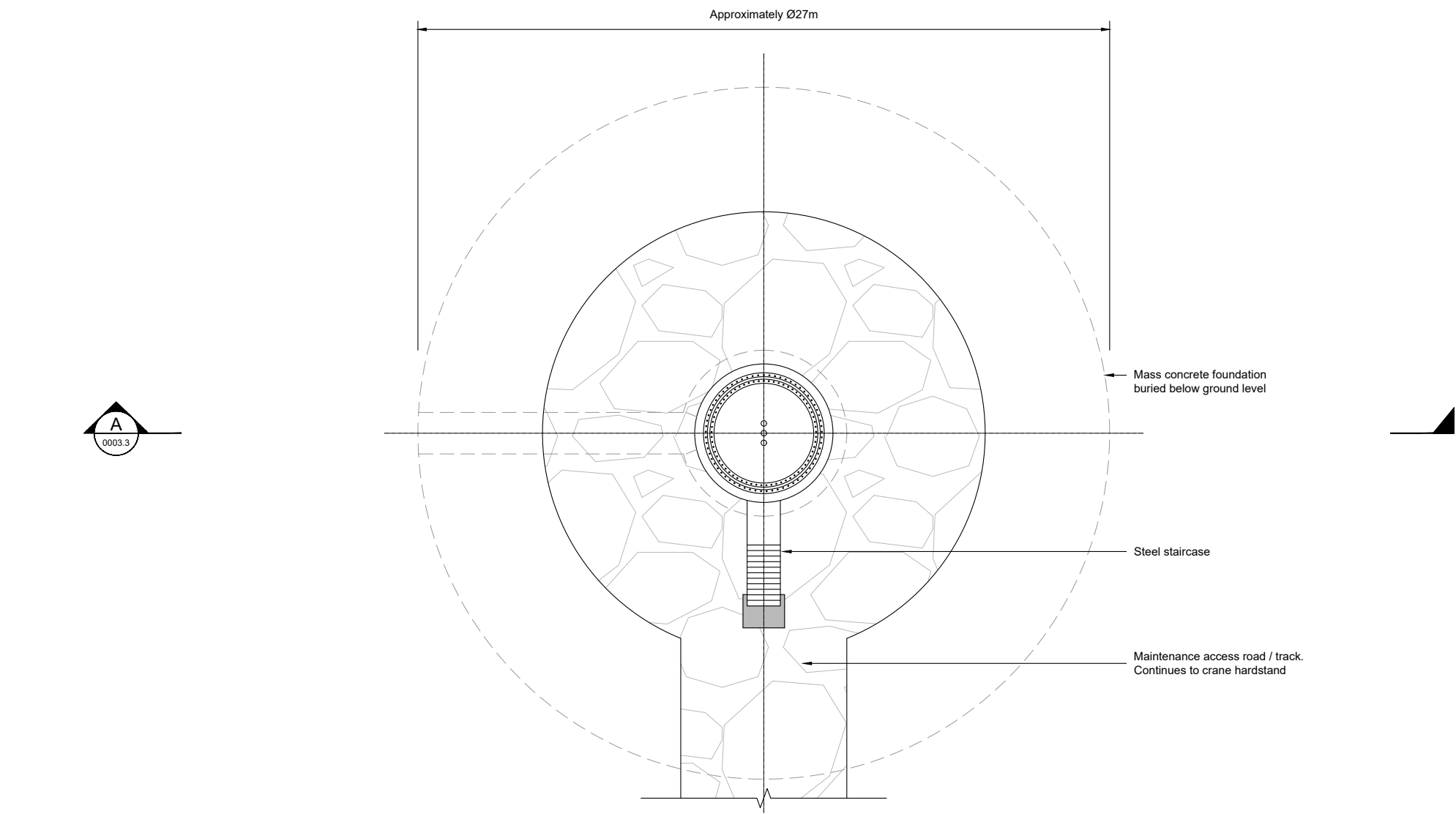
Client
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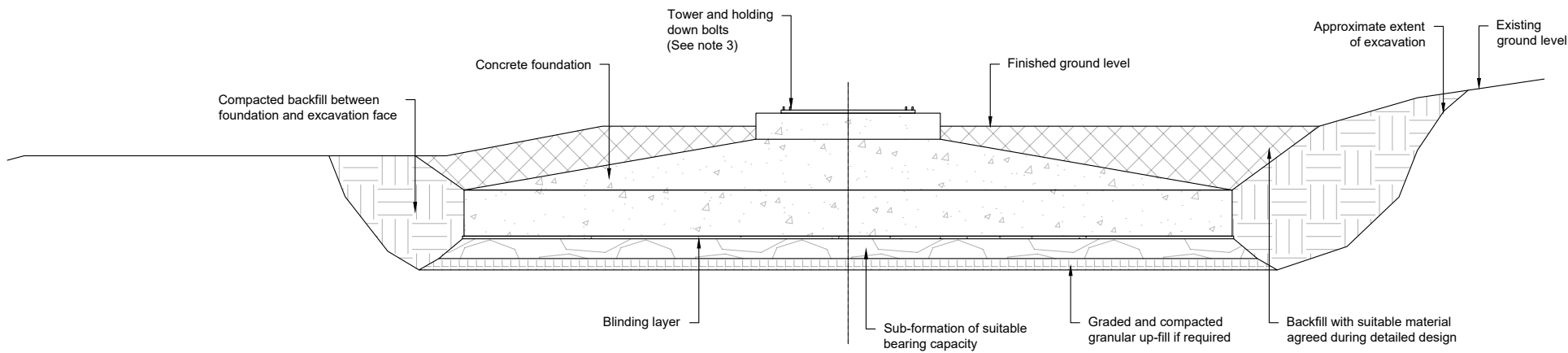
Figure Title
Figure 3.2b
Indicative Turbine Elevation

Scale Not to Scale @ A3		SLR Project No. 428.V12085.00001	
Designed N/A	Drawn SJB	Checked RA	Authorised CM
Date N/A	Date 01/05/26	Date 01/05/26	Date 01/05/26
Figure Number V12085-SLR-XX-XX-F-PA-000003.2b			Rev. P01

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Plan



Section A

- Notes:**
1. All dimensions are in metres unless stated otherwise.
 2. Dimensions and details are indicative only and may vary due to the final turbine model and detailed design.
 3. Bolt arrangement subject to detailed design.
 4. Tower diameter is subject to final candidate turbine selection.
 5. Do not scale from this drawing.

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Rev	Amendments	Date	By	Chk	Auth



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Figure Title

Figure 3.3 Indicative Turbine Foundations

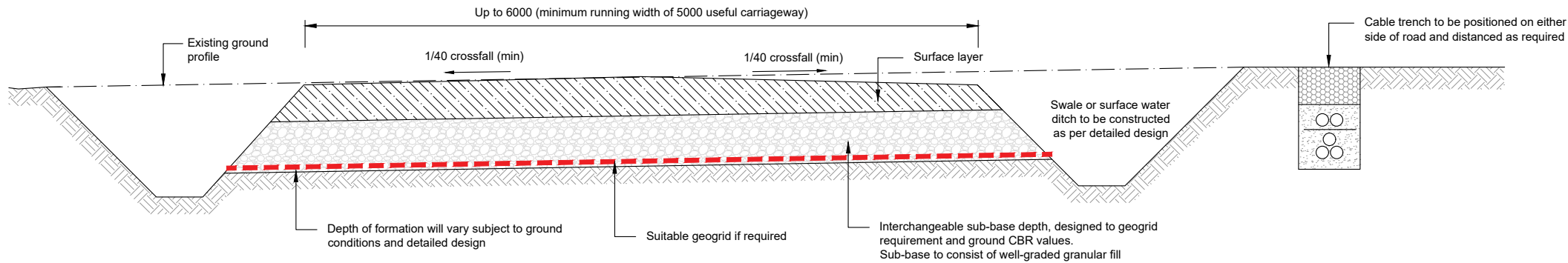
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Designed	Drawn	Checked	Authorised
N/A	SJB	RA	CM

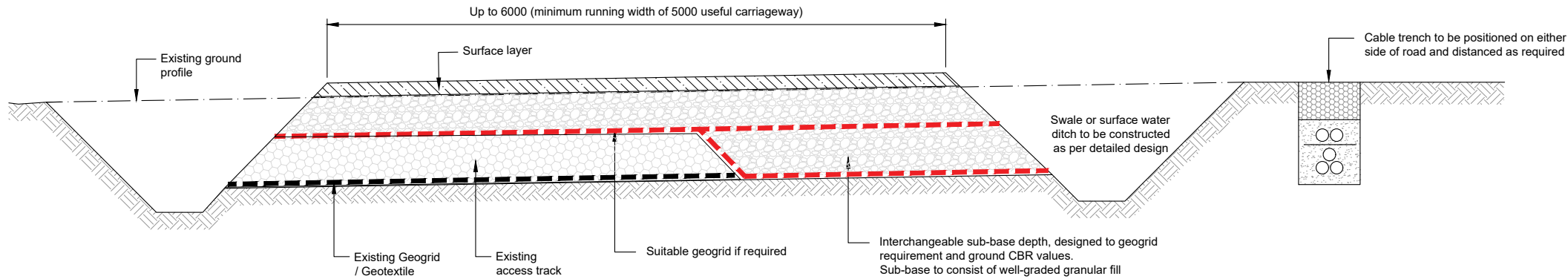
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Figure Number	Rev.
V12085-SLR-XX-XX-F-PA-000003.3	P01

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Typical Section Through New Excavated Wind Farm Track



Typical Section Through a Upgraded Existing Track/Road

- Notes:**
1. All dimensions are in millimetres.
 2. All levels are shown in metres above ordnance datum.
 3. All road make ups are subject to detailed design and ground investigations.
 4. Track thickness and number of required geogrids is subject to detailed design.
 5. Floating road depths are interchangeable between 0.4m and 1.5m with up to 3 geogrids subject to requirement and ground conditions.

P01	Initial Issue	05/05/26	SJB	RA	CM
Rev	Amendments	Date	By	Chk	Auth



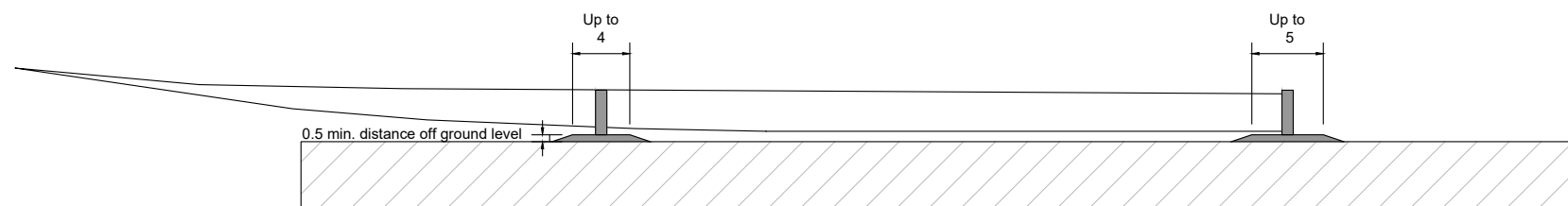
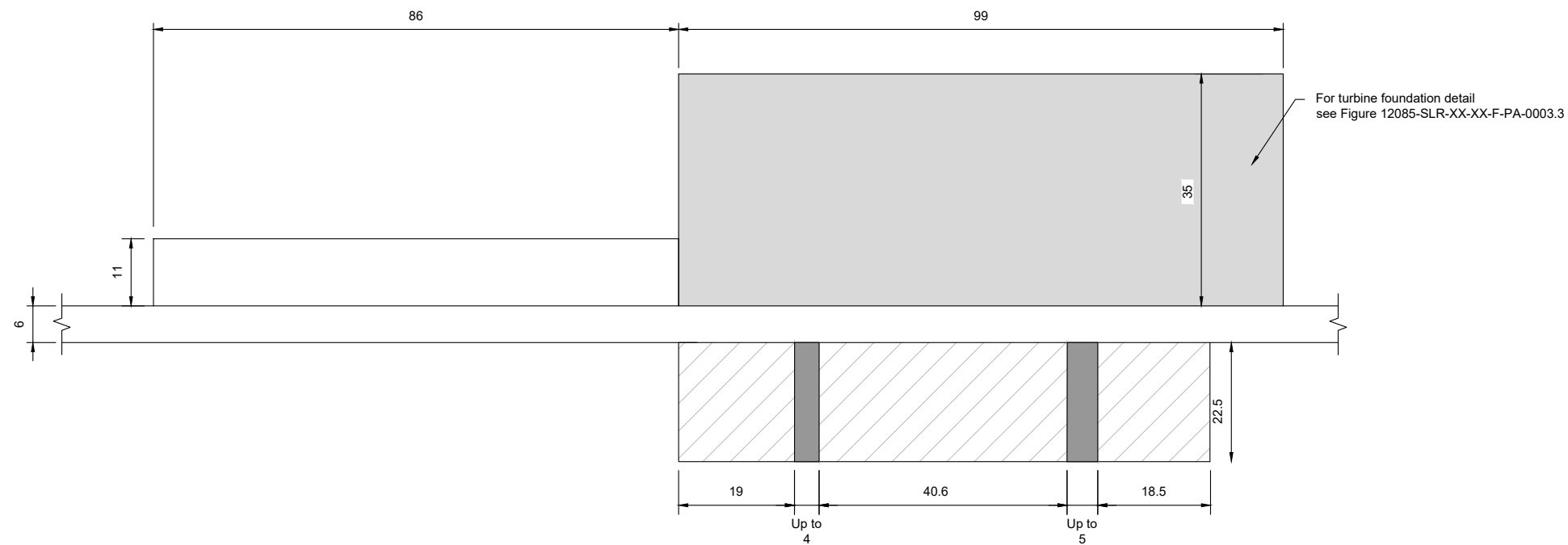
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Figure Title
Figure 3.4
Indicative Track Detail

Scale Not to Scale @ A3		SLR Project No. 428.V12085.00001	
Designed N/A	Drawn SJB	Checked RA	Authorised CM
Date N/A	Date 05/05/26	Date 05/05/26	Date 05/05/26
Figure Number V12085-SLR-XX-XX-F-PA-000003.4			Rev. P01



- Notes:**
1. All dimensions shown are in metres unless stated otherwise.
 2. Subject to change through detailed design and selection of candidate turbine
 3. All hardstands to be constructed on suitable foundation material.
 4. All hardstands to be finished with crushed rock, forming a free draining surface.
 5. All permanent crane hardstanding area to be at 1:100 max gradient.
 6. Indicative dimensions provided. Dimensions are subject to confirmation following turbine procurement and detailed design.
 7. Do not scale from this drawing.

Legend:

- Permanent works
- Temporary works
- Temporary blade laydown area

P01	Initial Issue	05/05/26	LB	RA	CM
Rev	Amendments	Date	By	Chk	Auth



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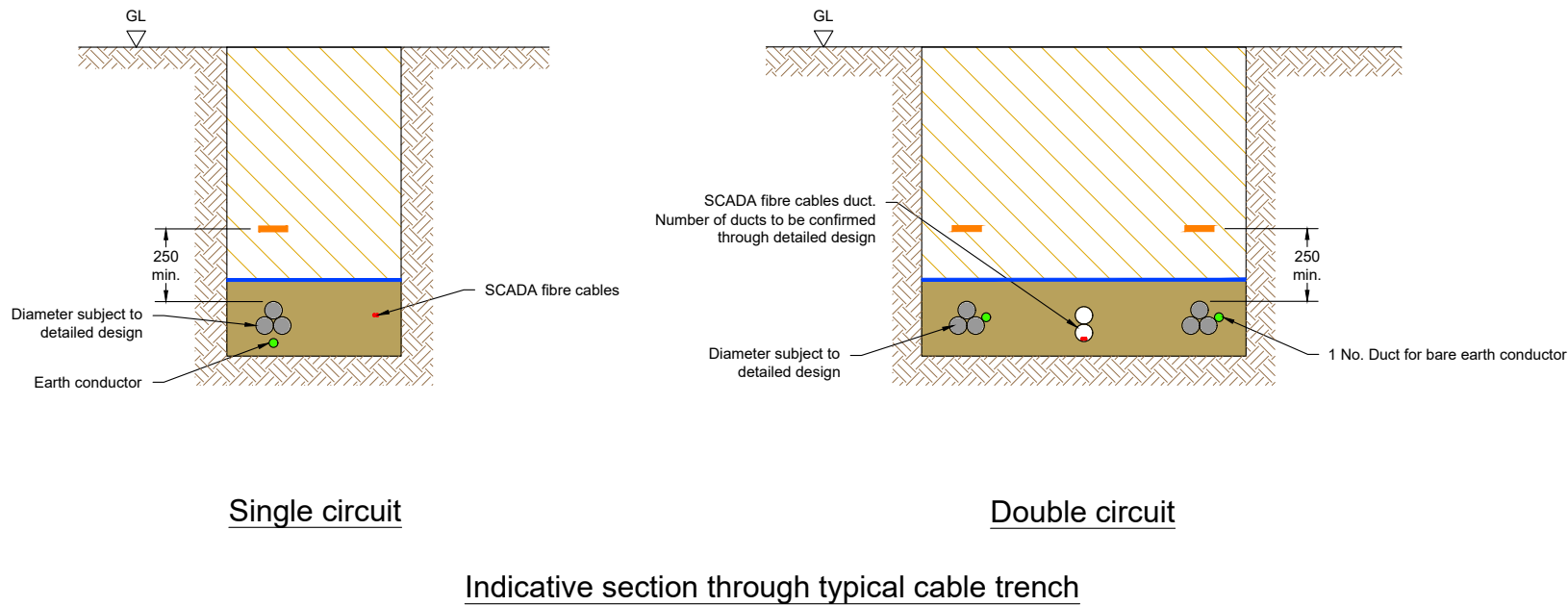
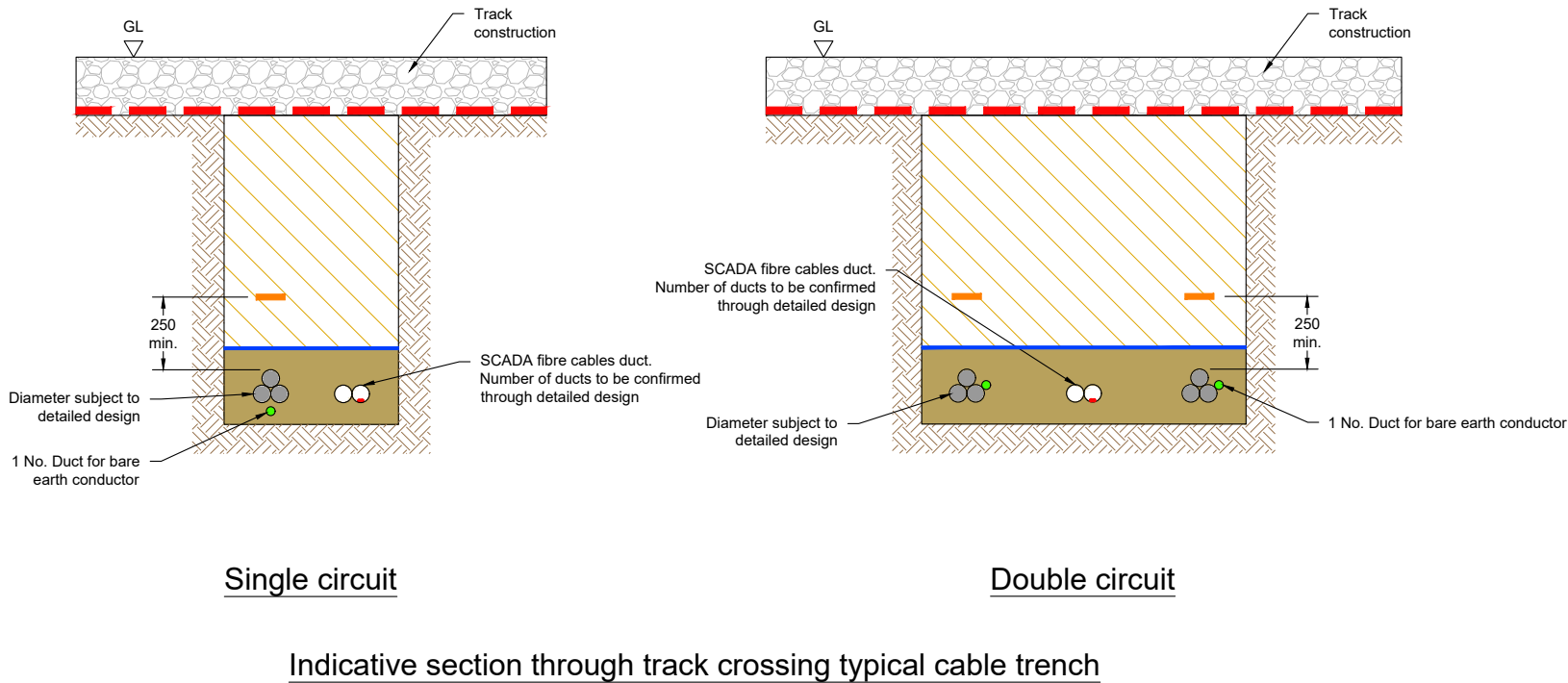
Cairnoch Hill Wind Farm

Figure Title

Figure 3.5
Indicative Crane Hardstanding

Scale Not to Scale @ A3		SLR Project No. 428.V12085.00001	
Designed N/A	Drawn SJB	Checked RA	Authorised CM
Date N/A	Date 05/05/26	Date 05/05/26	Date 05/05/26
Figure Number V12085-SLR-XX-XX-F-PA-000003.5			Rev. P01

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Notes:

1. All dimensions are shown in millimetres unless stated otherwise.
2. Subject to change through detailed design.
3. Spacing between all cables to be confirmed through detailed design.
4. Do not scale from this drawing.

Legend:

-  Suitable fill
-  Geotextile
-  Bedding material
-  Cable warning tape
-  Approved protection tile

P01	Initial Issue	05/05/26	SJB	RA	CM
Rev	Amendments	Date	By	Chk	Auth



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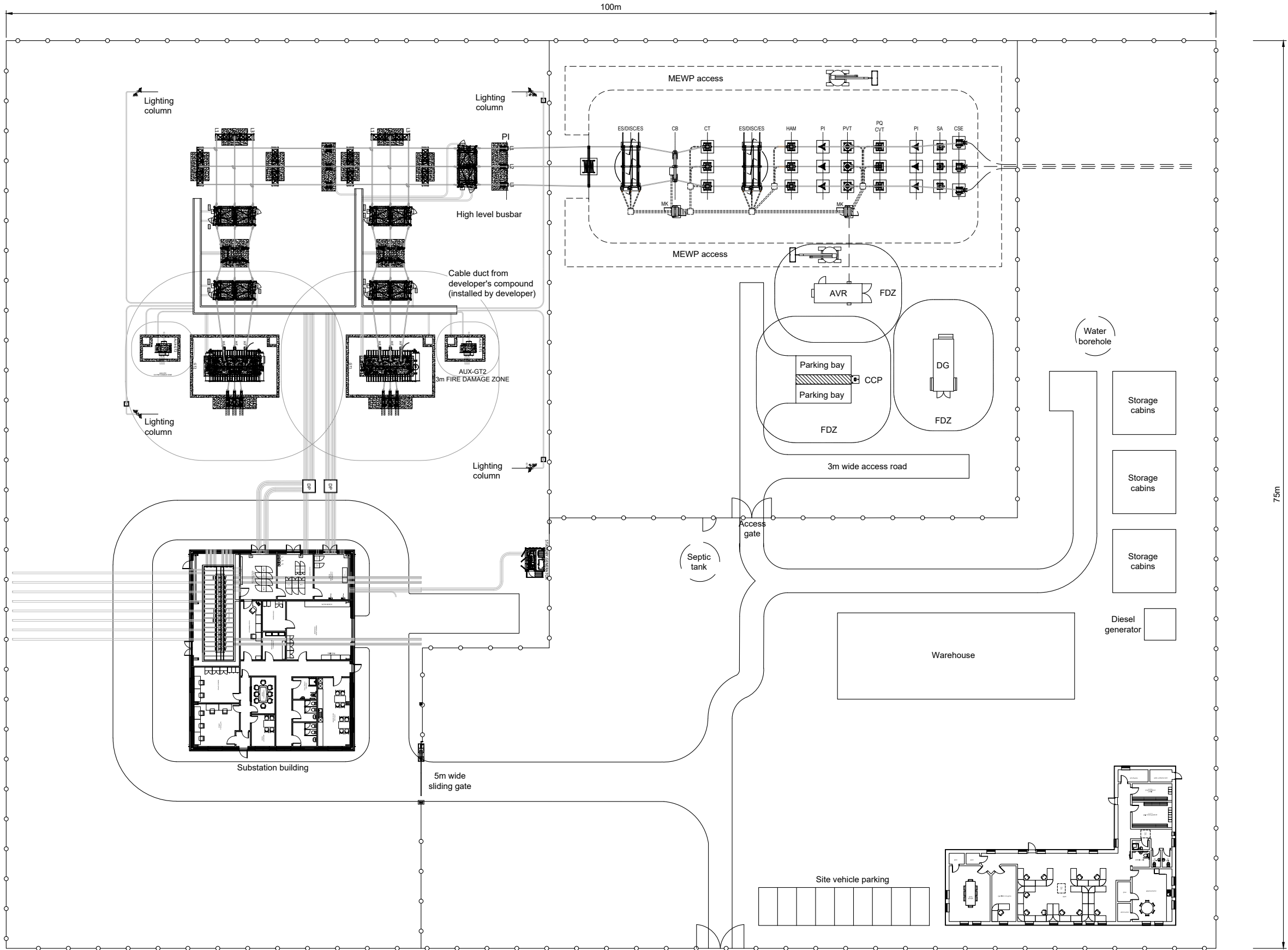
Client
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Cairnoch Hill Wind Farm

Figure Title
Figure 3.6
Indicative Cable Trench

Scale Not to Scale @ A3		SLR Project No. 428.V12085.00001	
Designed N/A	Drawn SJB	Checked RA	Authorised CM
Date N/A	Date 05/05/26	Date 05/05/26	Date 05/05/26
Figure Number V12085-SLR-XX-XX-F-PA-000003.6			Rev. P01

\\slr-local\au\Offices\UK\Slirling\Projects\Projects\2085 - Eurowind Energy\00001 - Carron Valley Wind Farm\Tech\CA01V12085-SLR-XX-XX-F-PA-000003.7 - Indicative Substation Compound.dwg 04/09/2026



- Notes:**
1. All dimensions are in metres unless stated otherwise.
 2. Layout, size and types of components inside substation are indicative only and are subject to change through detailed design.
 3. Foul and surface water drainage to be determined through detailed design.
 4. Do not scale from this drawing.

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Rev	Amendments	Date	By	Chk	Auth



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Figure Title
Figure 3.7
Indicative Substation Compound

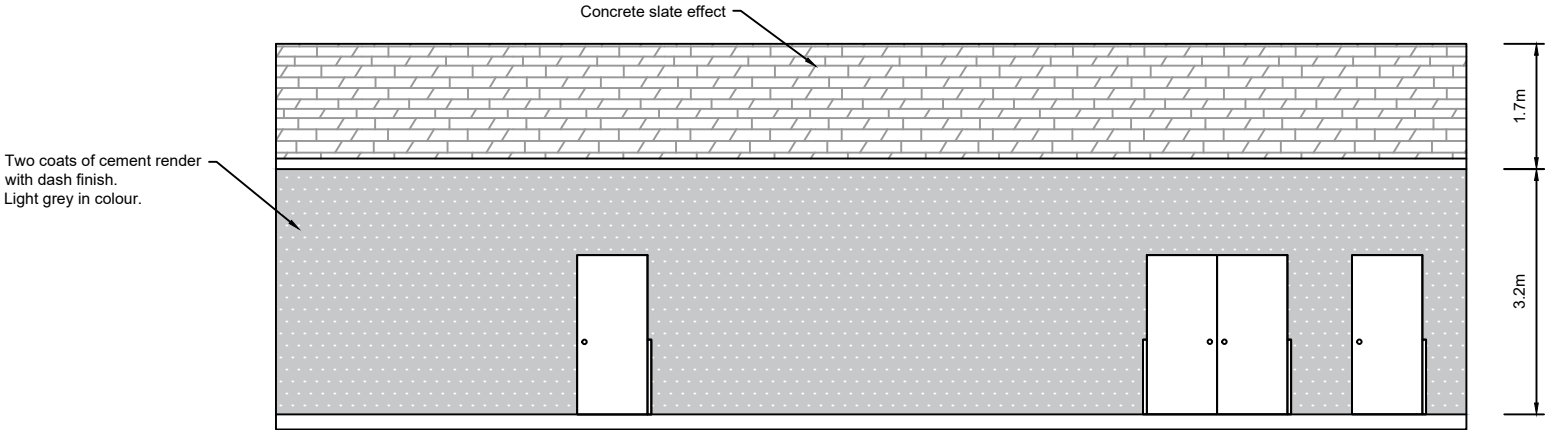
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Designed	Drawn	Checked	Authorised
N/A	SJB	RA	CM

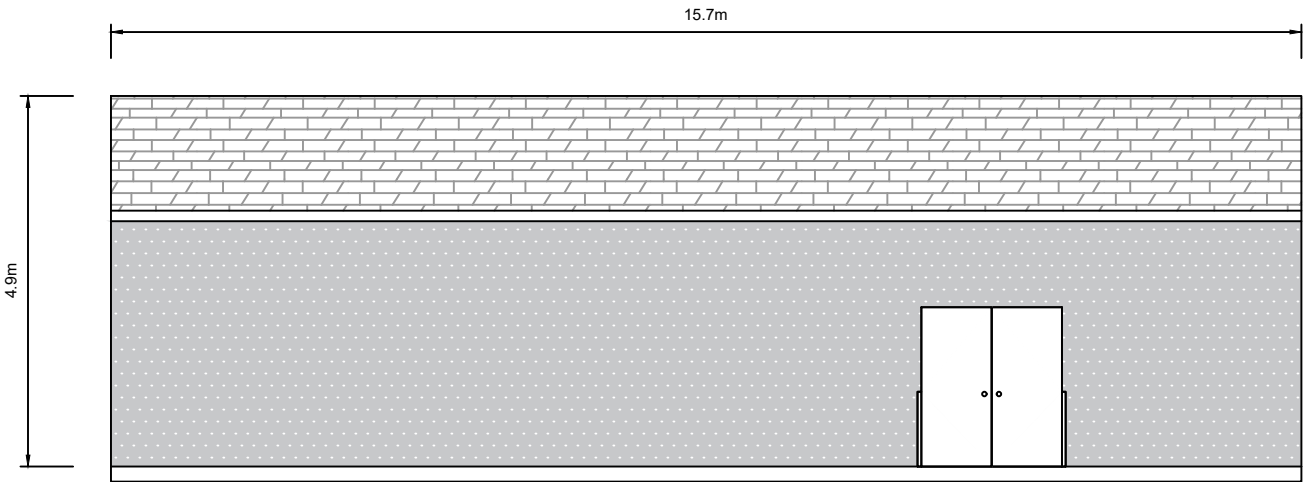
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Figure Number	Rev.
V12085-SLR-XX-XX-F-PA-000003.7	P01

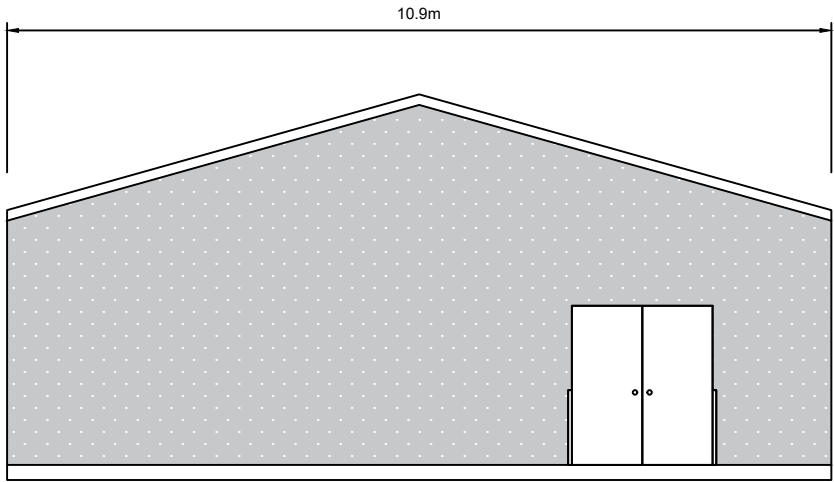
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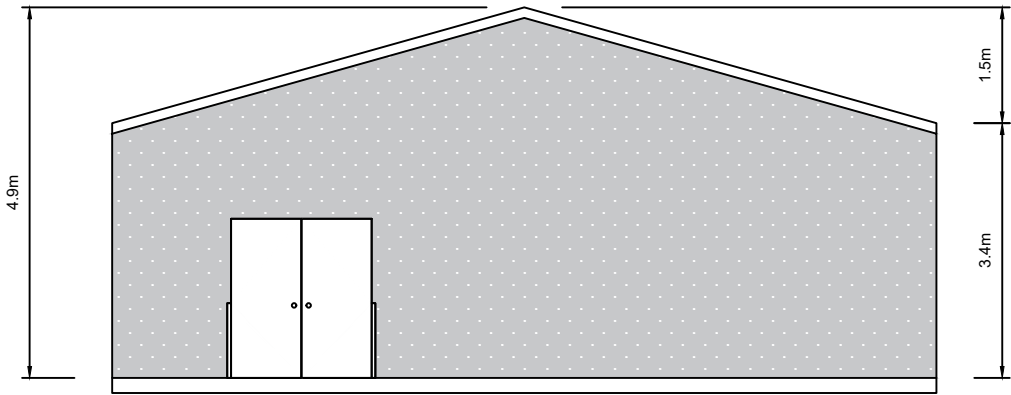
Front elevation



Rear elevation



End elevation



End elevation

- Notes:**
1. All dimensions and levels are shown in metres unless stated otherwise.
 2. Subject to change through detailed design.
 3. Do not scale from this drawing.

P01	Initial Issue	05/05/26	SJB	RA	CM
Rev	Amendments	Date	By	Chk	Auth



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Figure Title
Figure 3.8
Indicative Control Building Elevation

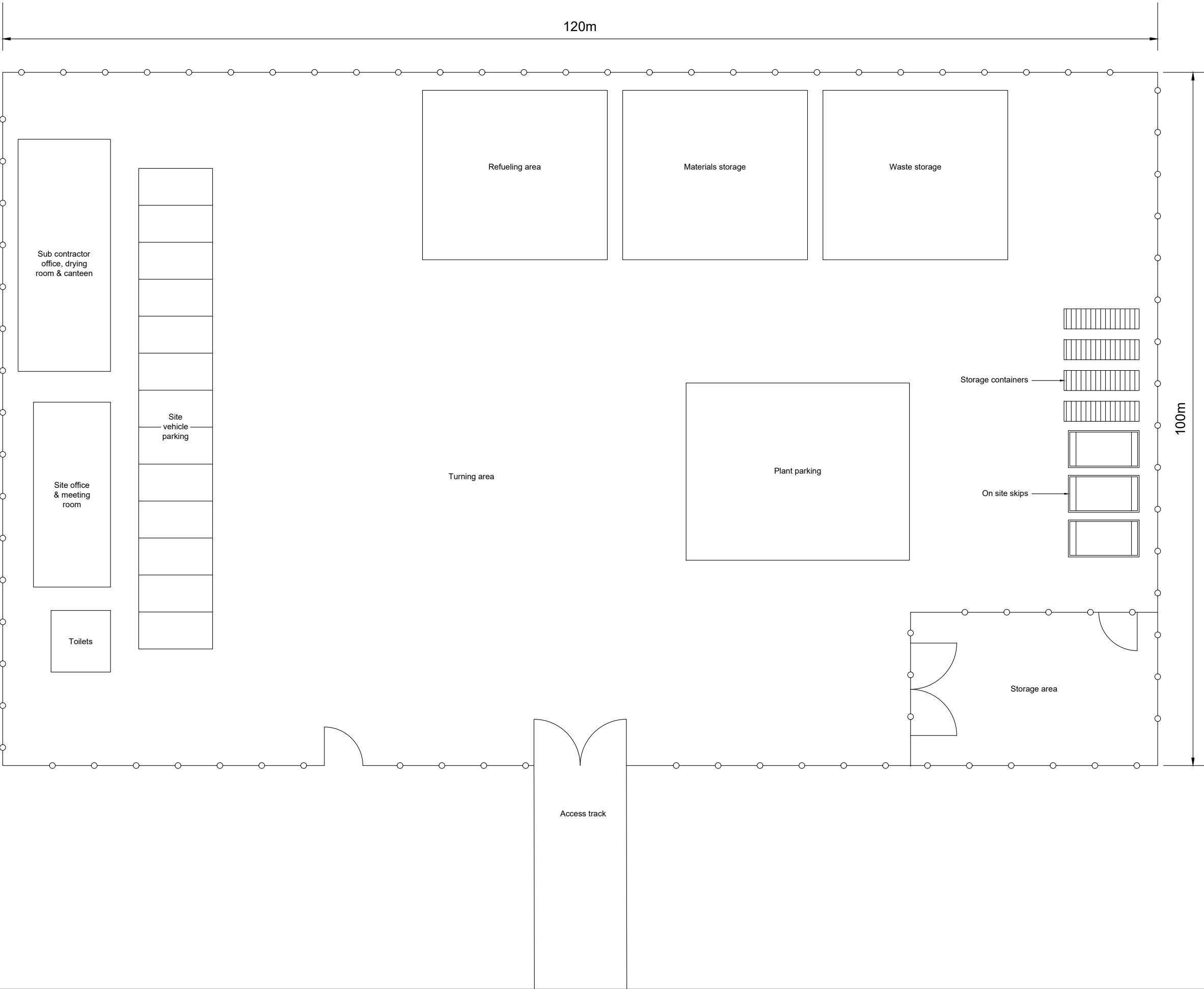
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Designed N/A	Drawn SJB	Checked RA	Authorised CM
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Date N/A	Date 05/05/26	Date 05/05/26	Date 05/05/26
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Figure Number V12085-SLR-XX-XX-F-PA-000003.8	Rev. P01
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- Notes:**
1. All dimensions are in metres unless stated otherwise.
 2. Location and size of infrastructure inside construction compound are indicative only and are subject to change through detailed design.
 3. Construction compound hardstand to be made up of compacted stone with a layer of geotextile to allow for a free draining surface.
 4. Compound area to be completed with compact aggregate to a depth and gradient determined through detailed design.
 5. Cabin layout and number of welfare facilities to be assessed by Principal Contractor.
 6. Foul and surface water drainage to be determined through detailed design.
 7. Do not scale from this drawing.

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Rev	Amendments	Date	By	Chk	Auth



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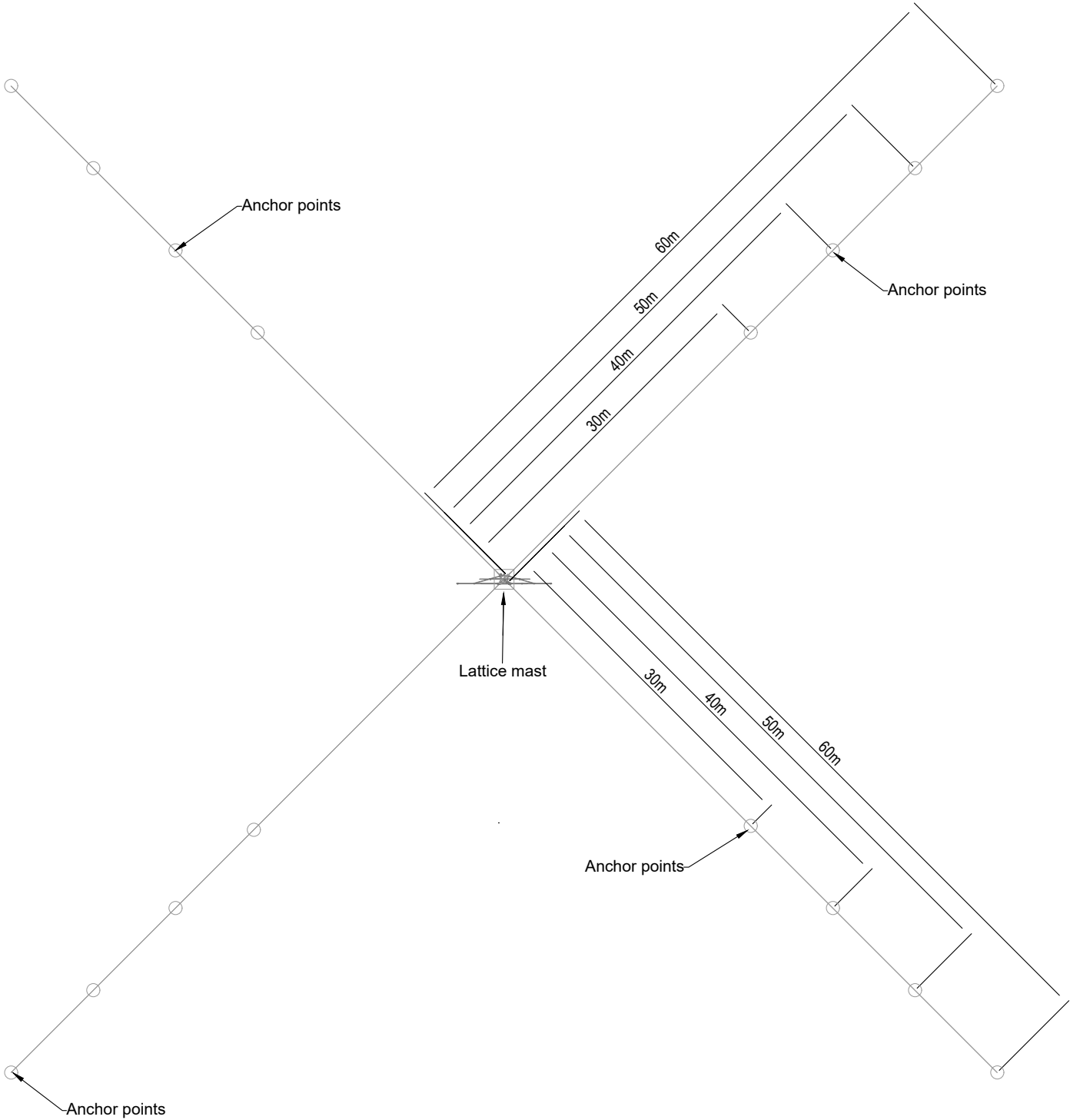
Figure Title

Figure 3.9
Indicative Temporary Construction Compound

Scale		SLR Project No.	
Not to Scale @ A3		428.V12085.00001	
Designed	Drawn	Checked	Authorised
N/A	SJB	RA	CM
Date	Date	Date	Date
N/A	05/05/26	05/05/26	05/05/26

Figure Number	Rev.
V12085-SLR-XX-XX-F-PA-000003.9	P01

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Notes:

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Rev	Amendments	Date	By	Chk	Auth



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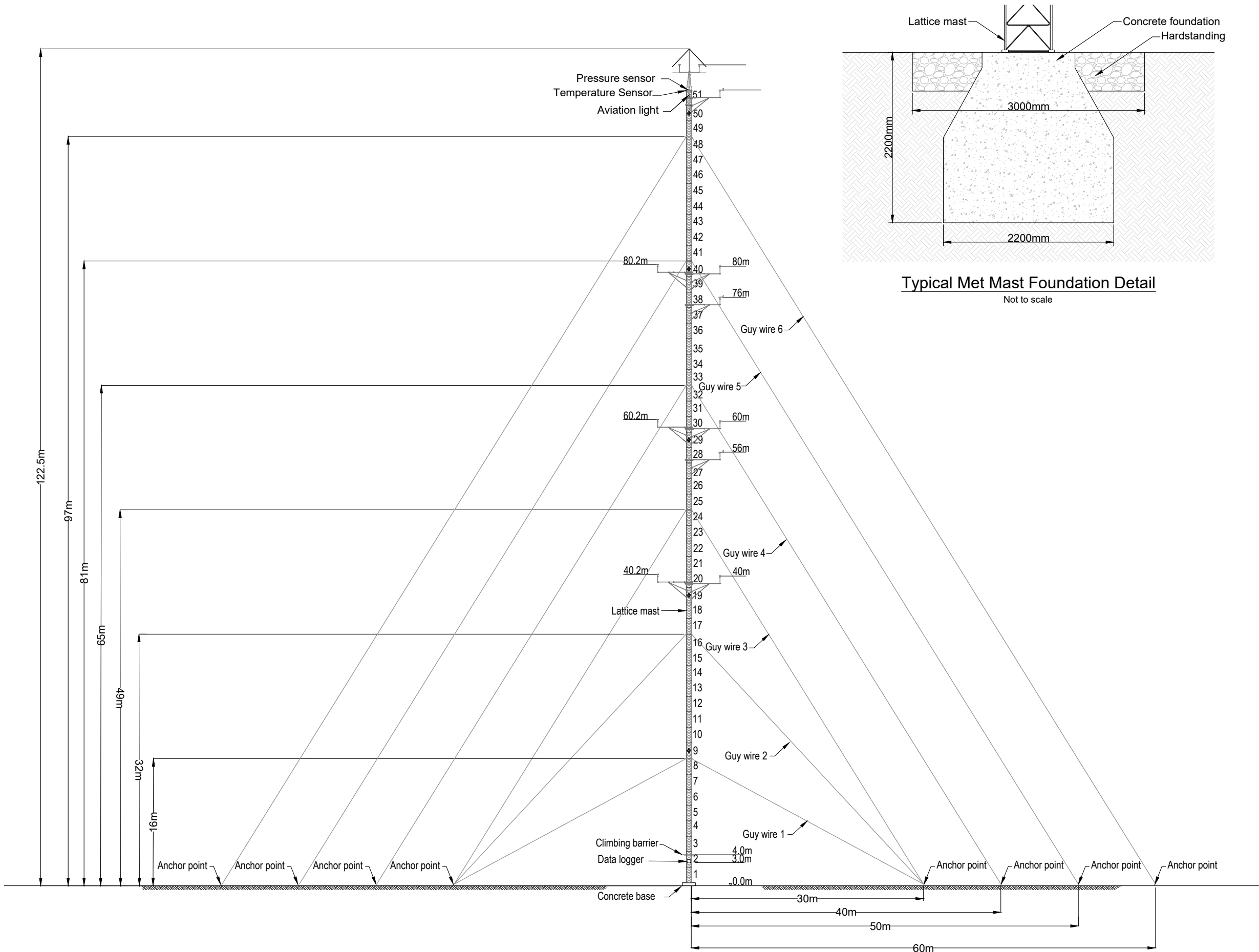
Figure Title

Figure 3.10
Indicative Met Mast Plan

Scale		SLR Project No.	
Not to Scale @ A3		428.V12085.00001	
Designed	Drawn	Checked	Authorised
N/A	SJB	RA	CM
Date	Date	Date	Date
N/A	05/05/26	05/05/26	05/05/26
Figure Number			Rev.
V12085-SLR-XX-XX-F-PA-000003.10			P01

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Notes:

P01	Initial Issue	05/05/26	SJB	RA	CM
Rev	Amendments	Date	By	Chk	Auth



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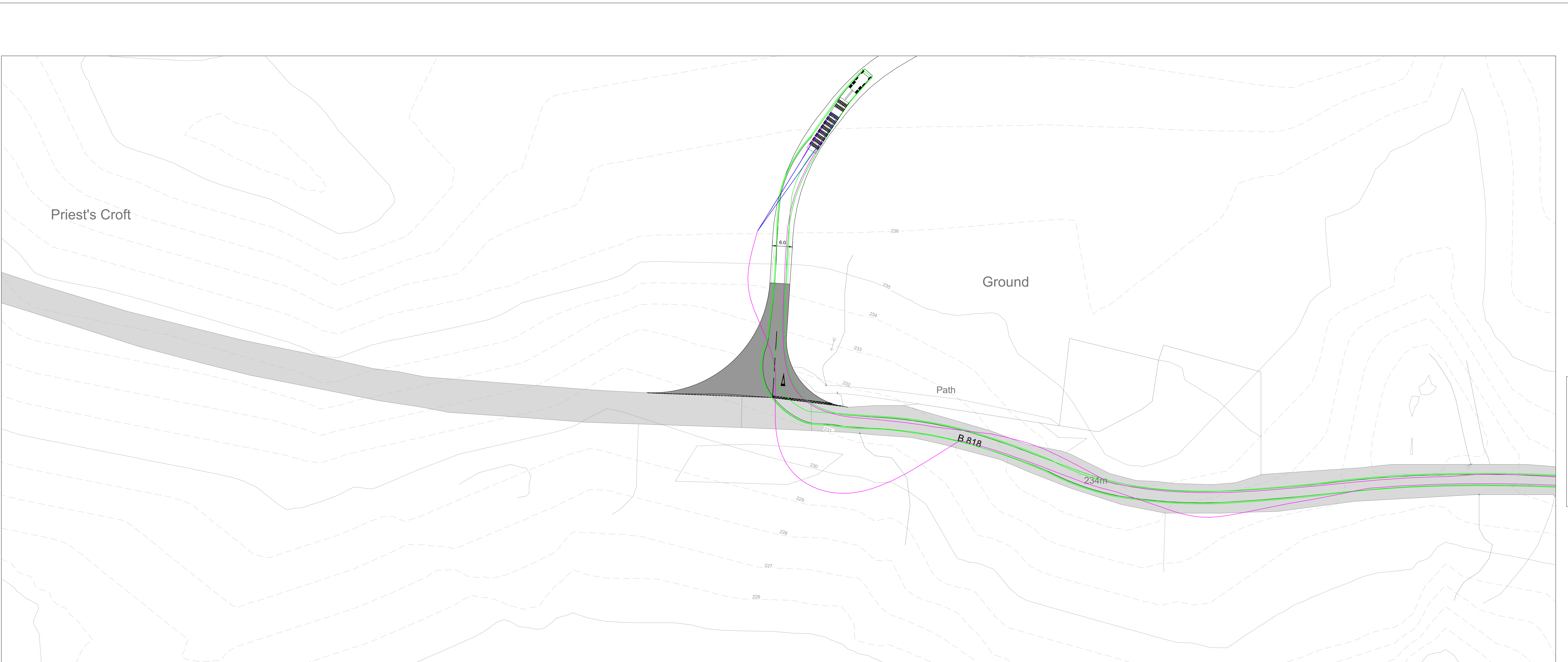
Project

Cairnoch Hill Wind Farm

Figure Title

Figure 3.11 Indicative Met Mast Elevation

Scale Not to Scale @ A3		SLR Project No. 428.V12085.00001	
Designed N/A	Drawn SJB	Checked RA	Authorised CM
Date N/A	Date 05/05/26	Date 05/05/26	Date 05/05/26
Figure Number V12085-SLR-XX-XX-F-PA-000003.11			Rev. P01



Vehicle Tracking Abnormal Load Carrier - Blade Lifter - Rear - 86m blade - raised - Entering from the East

Notes:

- Blade oversail to the south on the B818 is based on the extents of utilising a blade lifter and not a standard blade delivery vehicle.

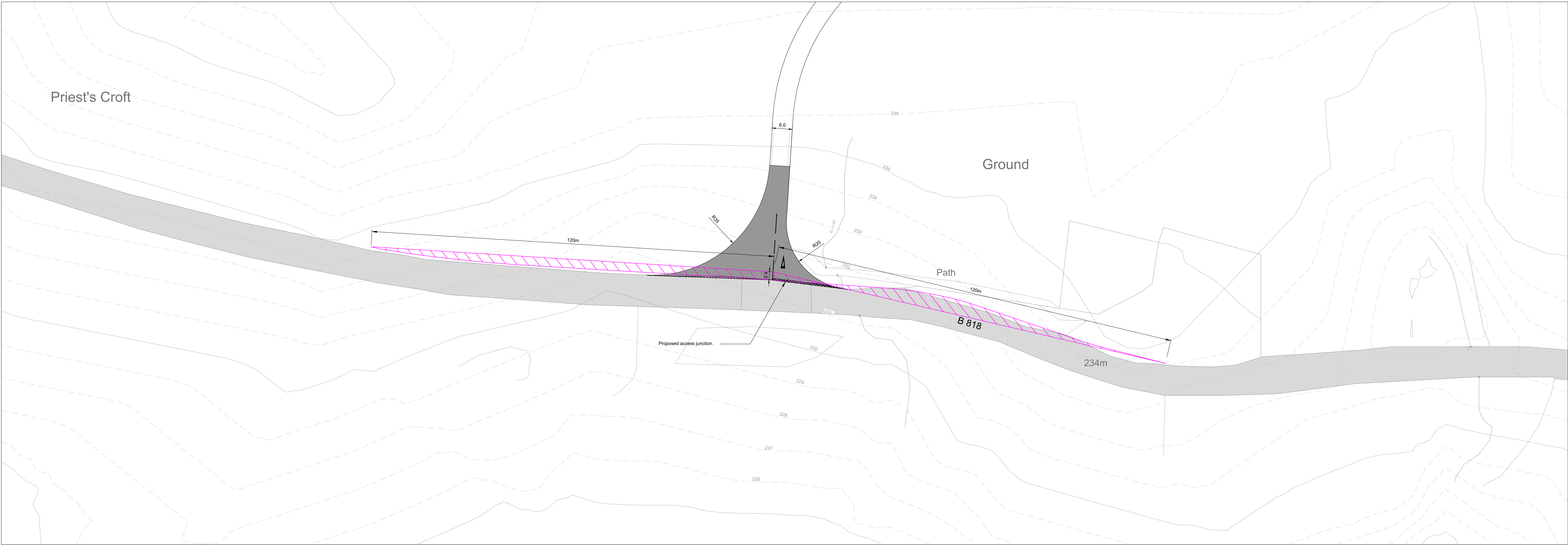
Legend:

- Existing Road
- Road surface
- Visibility Splay
- Existing Contours 1m interval
- Vehicle outline and wheel path
- Vehicle envelope and 0.5m offset envelope
- Blade outline/oversail

Abnormal Load Carrier - Blade Lifter - Rear 86m blade - raised.

Abnormal Load Carrier - Blade Lifter - Rear - 86m raised 1

Overall Length	25.85m
Overall Width	3.10m
Overall Body Height	3.40m
Min Body/Ground Clearance	0.420m
Track Width	3.00m
Look to Side Time	6.00s
Wall to Wall Turning Radius	9.800m



Swept Path - Visibility Splay

P01	Initial Issue	02/07/26	SJB	RA	CM
Rev	Amendments	Date	By	Chk	Auth

SLR

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Figure Title
Figure 3.12: Site Access / Bellmouth

Scale	1:500	SLR Project No	428.V12085.00001
Drawn	N/A	Checked	RA
Date	05/05/26	Date	05/05/26
Project Name	V12085-SLR-XX-XX-F-PA-000003.12	Rev	P01

