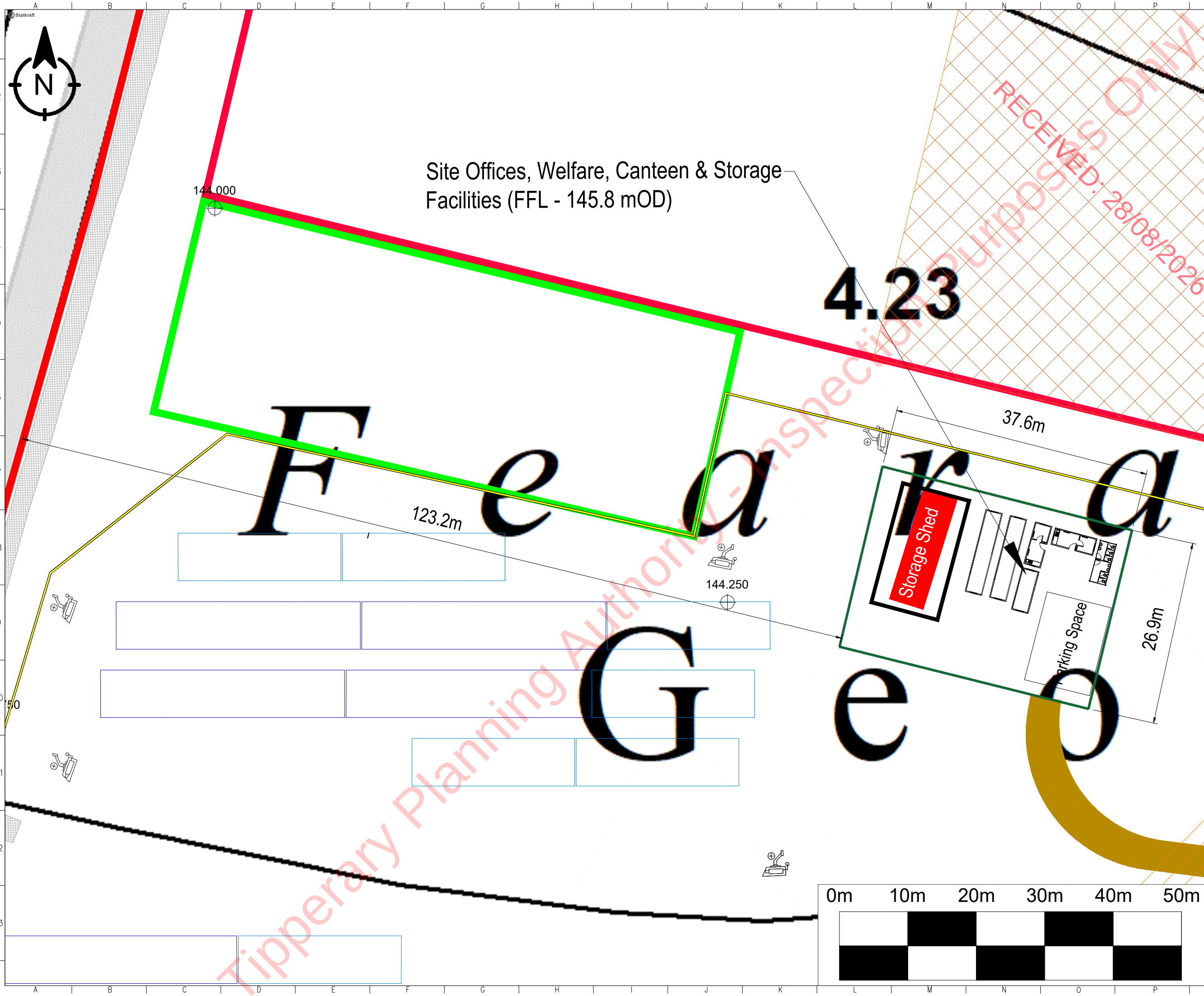




REFERENCES

Notes:

1. Any deviation to be recorded and communicated to Statkraft

2. Project Coordinates System : ITM "Irish Transverse Mercator"

3. All measurements are indicative only and in meters unless otherwise specified

4. Ordnance Survey Ireland Licence No. CYAL50460632 © Taille Éireann – Surveying - OSI Sheet No. 5061

5. All datum levels are in metres with reference to Ordnance Survey datum (Malin Head) and dimensions are in millimetres unless otherwise stated.

PV SYSTEM SUMMARY

GEOGRAPHICAL COORDINATES

52.511°,-7.852°

PLANNING BOUNDARY AREA

~ 149 ha

FENCED PV AREA

~ 121.8 ha

PV MODULE TYPE

Crystalline Silicon

INVERTER TYPE

String

TILT ANGLE

Min 10°, Max 30°

AZIMUTH ANGLE

0°

NOMINAL PITCH

~ 10m

STRUCTURE TYPE

Fixed-tilt

MAX TABLE HEIGHT

Max 3.20m

LEGEND

Planning Boundary

Perimeter Fence

Maintenance Track

Temporary Compound

Full PV Table

2/3rd PV Table

1/3rd PV Table

Gates

Indicative CCTV Layout

Onsite Substation and IPP Building (subject to future planning application)

Operations Compound Footprint

FOR PLANNING

Statkraft

Patrick's Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland
T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

D

25.08.2026

UPDATED FOR PLANNING

FN

NMcH

C

14.08.2026

UPDATED FOR PLANNING

FN

NMcH

B

14.10.2025

UPDATED FOR PLANNING

MM

NMcH

A

30.07.2025

First Issue

BS

AL

REV

DATE

DESCRIPTION

DRAWN

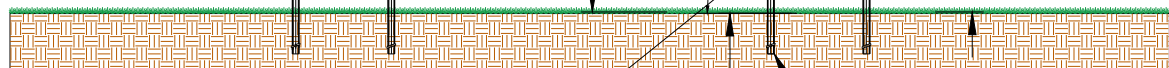
APPROVE

Site Layout - Permanent Operations Compound

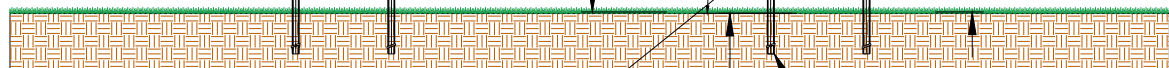
SCALE 1:500 - A3

SKIRE-CASHE-000-MCS-030

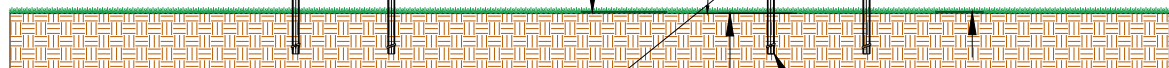
SHEET 1 of 1



TYPICAL FRONT VIEW 2/3rd SOLAR TABLE



TYPICAL SIDE VIEW



———— Ramming depth to be determined through ramming tests (typical 1500-2500)

NOTES

- ## LEGEND

FOR PLANNING



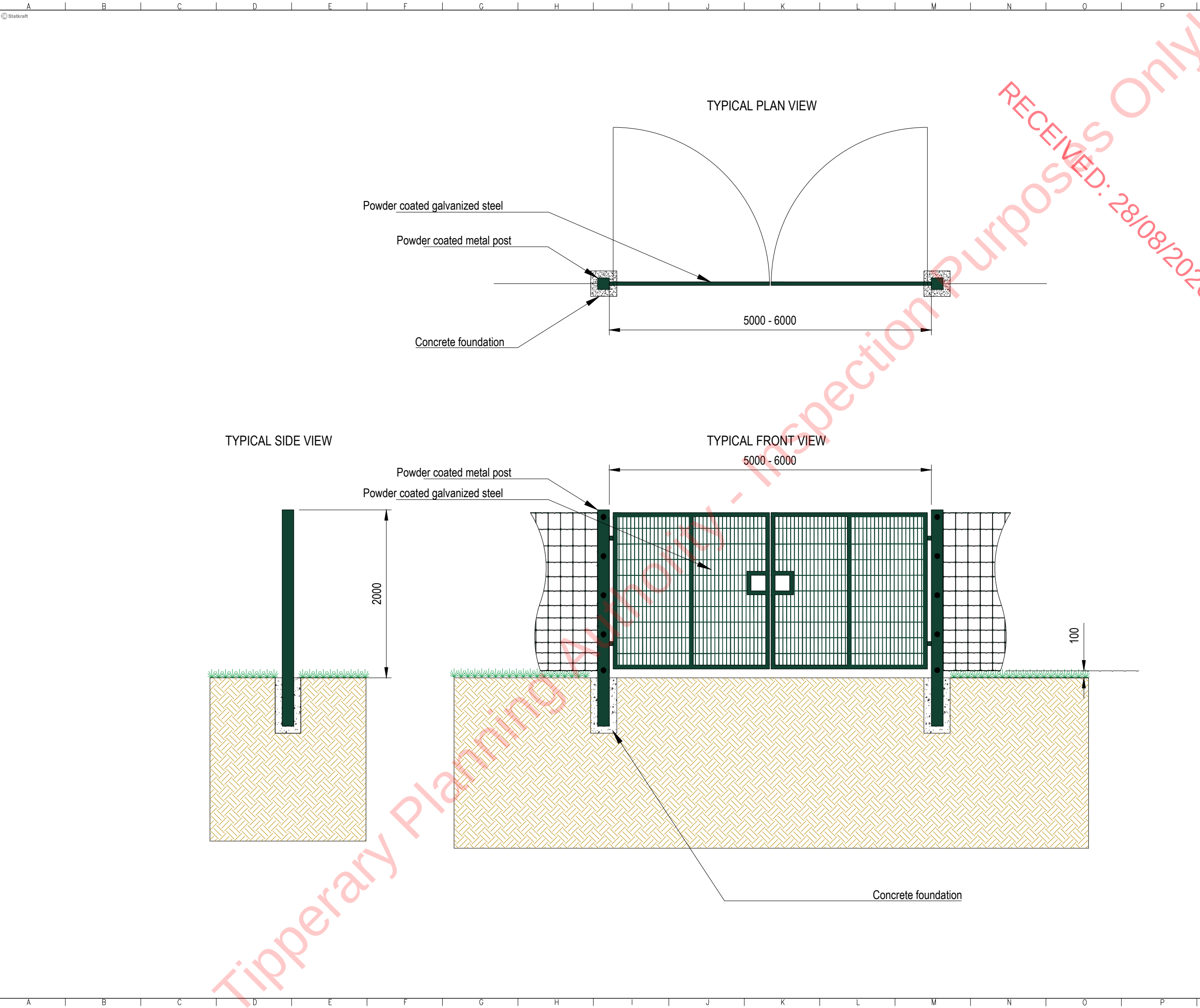
T +353 21 242 8982

C	25/08/2026	UPDATED FOR PLANNING	FN	NMcH
---	------------	----------------------	----	------

A	05/12/2024	First issue	BS	CPE
REV	DATE	DESCRIPTION	DRAWN	APPROVE

Solar Panel and Mounting System Arrangement	SCALE 1:150 @ A3

A horizontal number line with three tick marks. The first tick mark is labeled 'Q' below it. The second tick mark is labeled 'R' below it. The third tick mark is labeled 'S' below it. The distance between Q and R is equal to the distance between R and S.



REFERENCES

Notes:

1. All measurements are indicative only and in mm unless otherwise specified.
2. This drawing presents an indication of the final installation design anticipated for the project, in terms of design principles and key geometry. The final design and resulting detail will be developed in accordance with the principles of this indicative design, but is anticipated to incorporate reasonable variations, following the standard process of undertaking detailed physical site investigations, detailed engineering analysis and competitive procurement of final equipment.
3. All datum levels are in metres with reference to Ordnance Survey datum (Malin Head) and dimensions are in millimetres unless otherwise stated.

LEGEND

FOR PLANNING



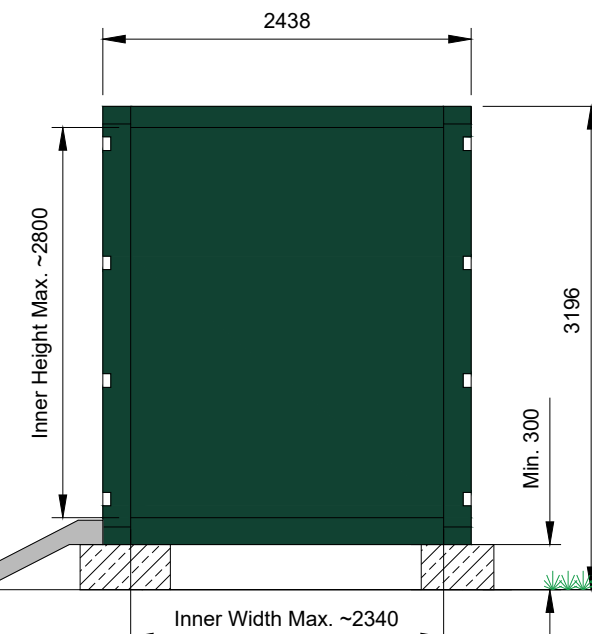
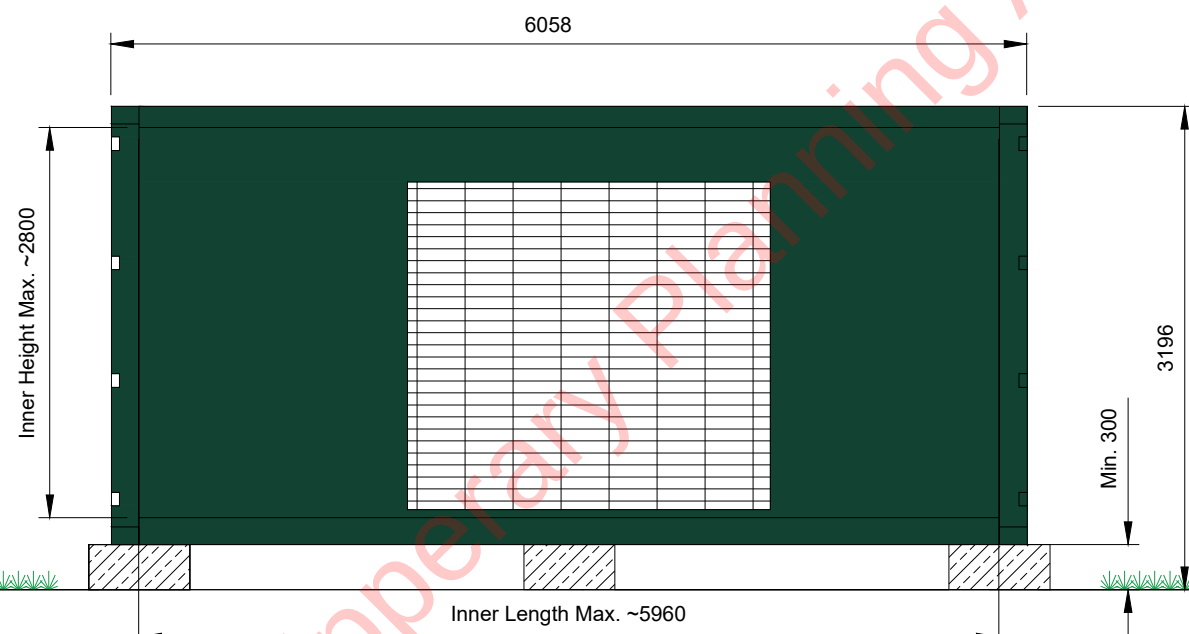
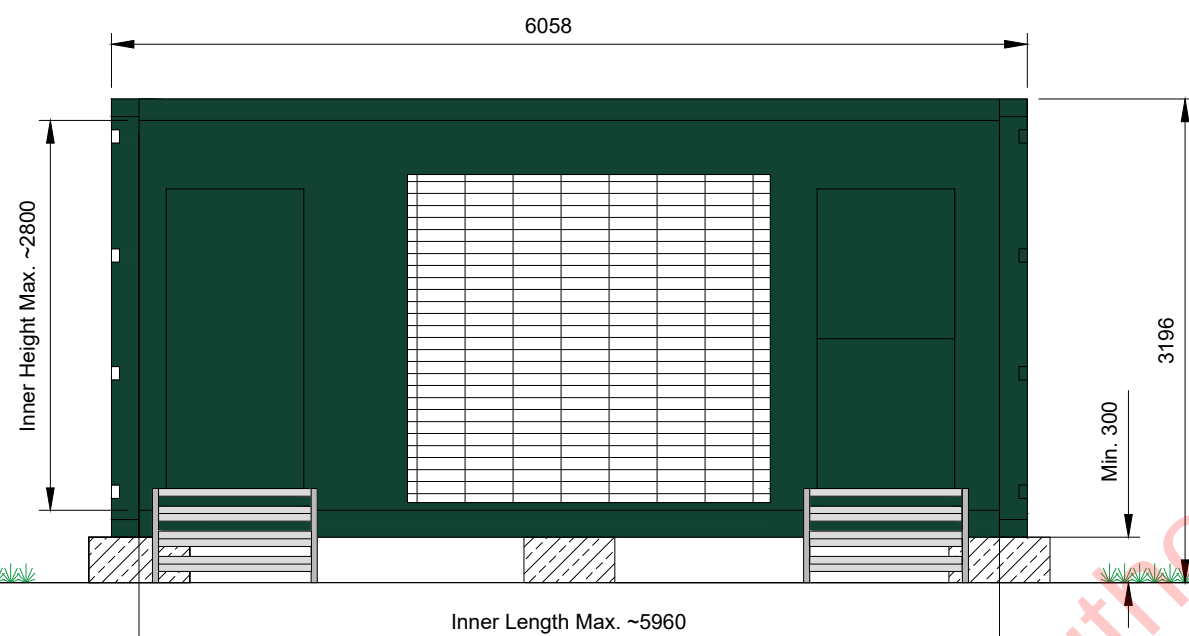
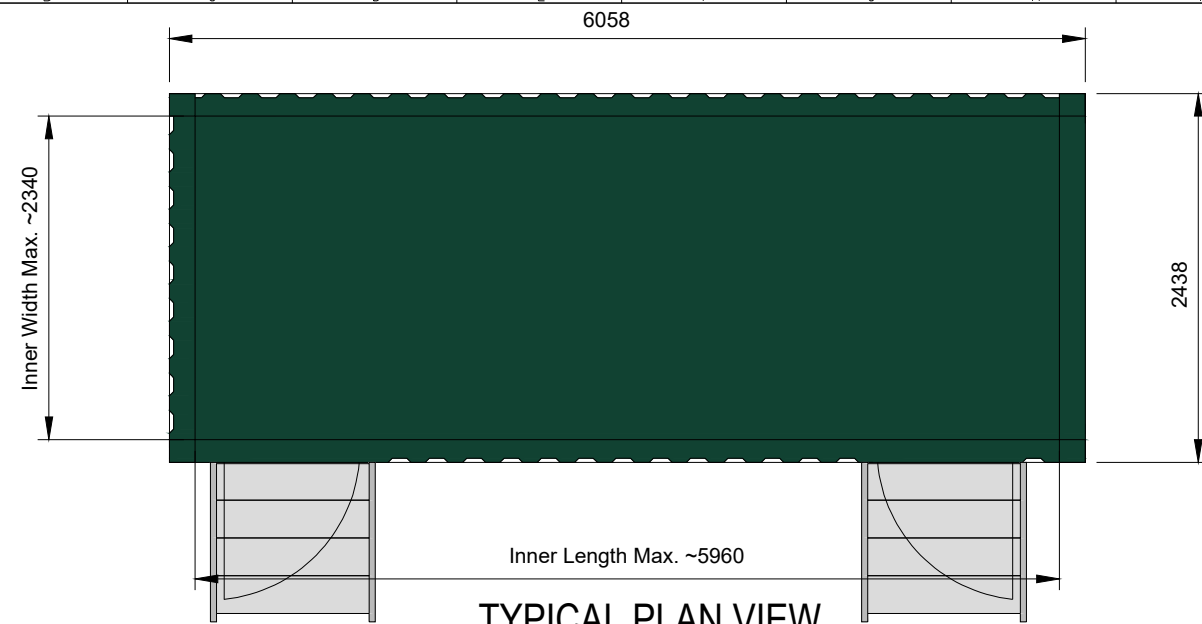
Statkraft

Patricks Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland

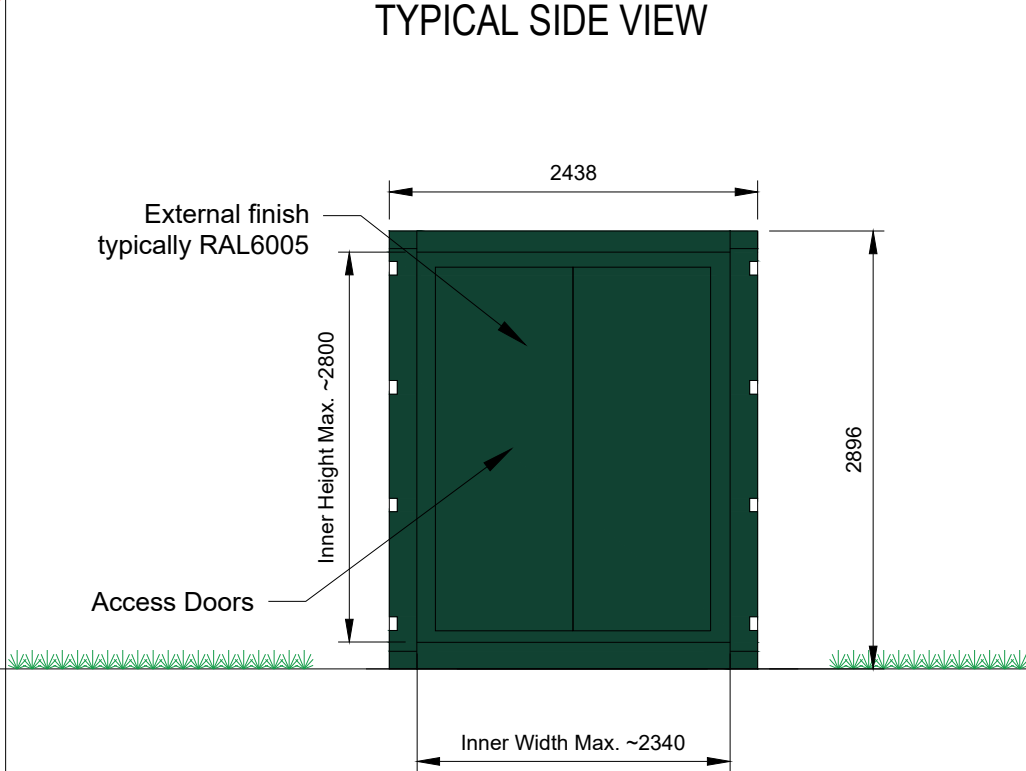
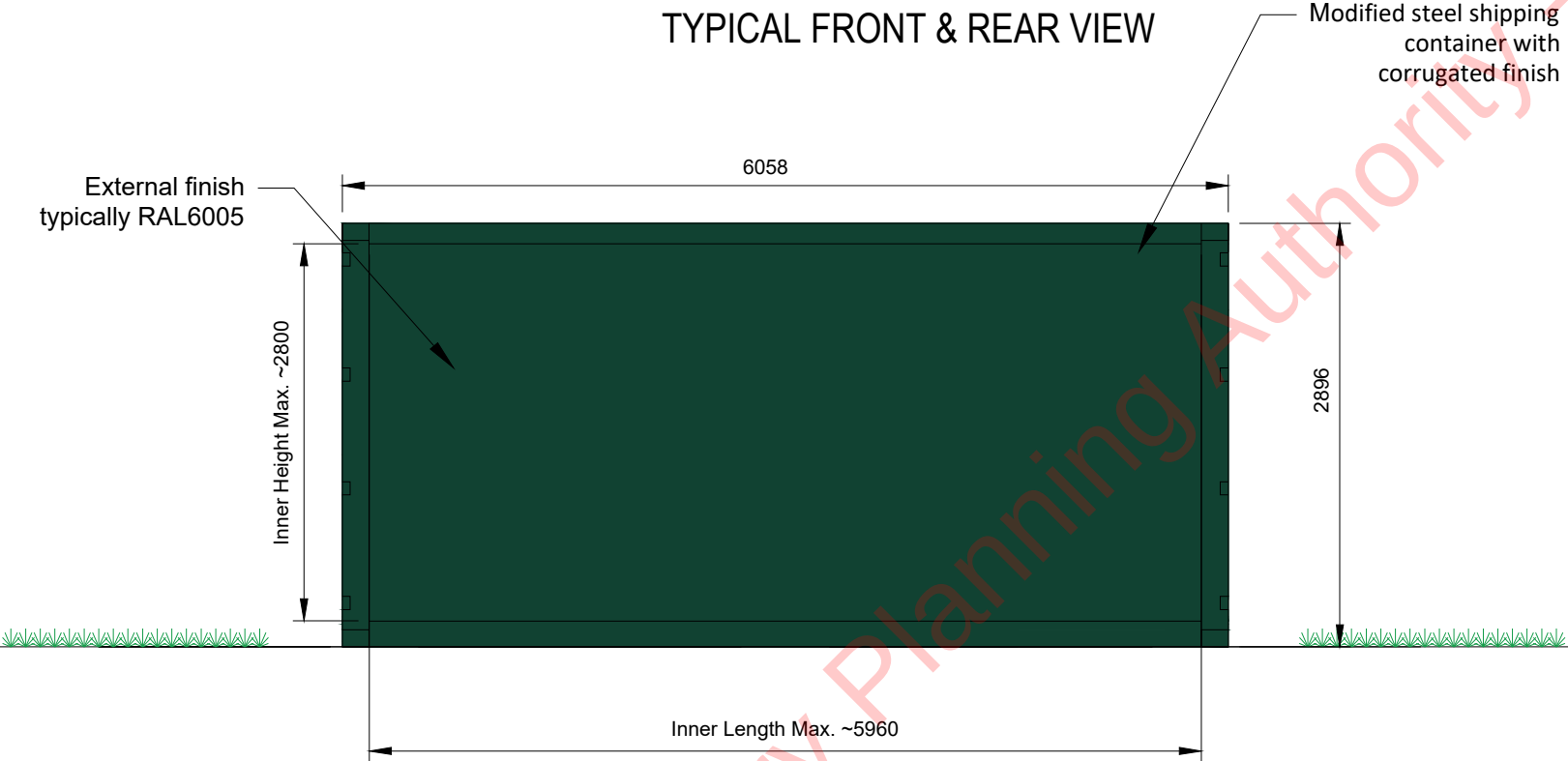
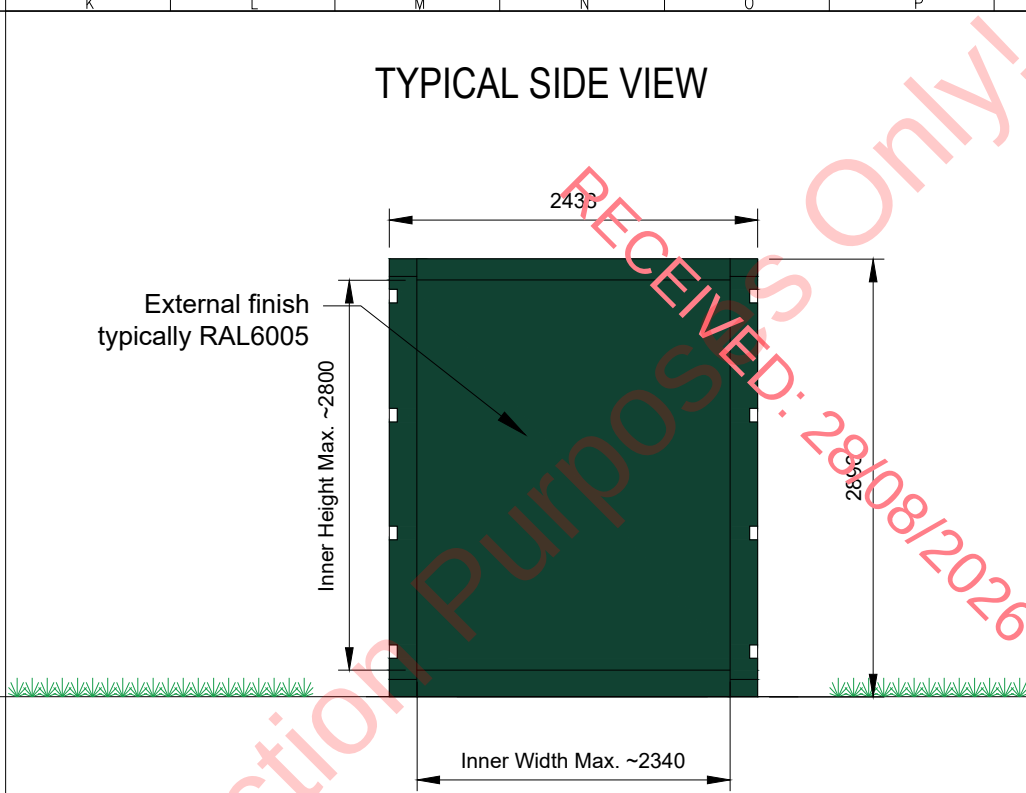
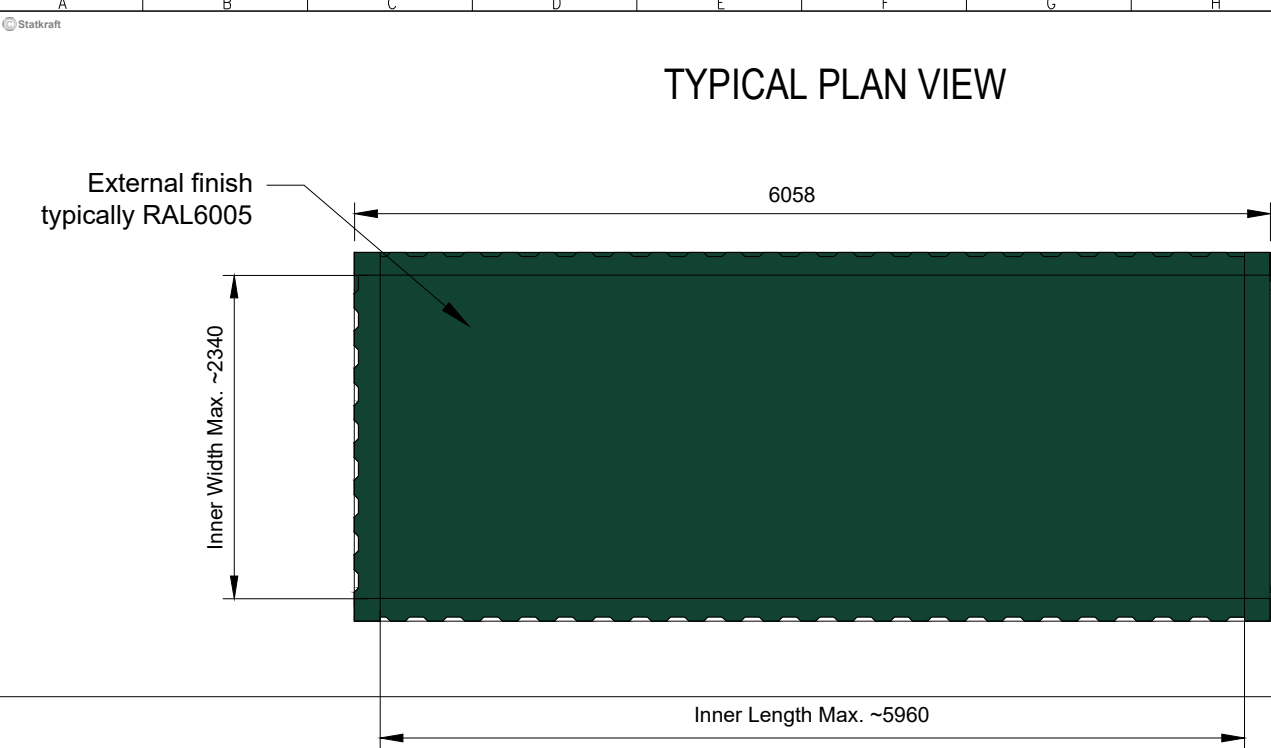
T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

REV	DATE	DESCRIPTION	DRAWN	APPROVE
C	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
B	14/10/2025	UPDATED FOR PLANNING	MM	NMcH
A	05/12/2024	First issue	BS	CPE
Gate elevation			SCALE	1:50 A3
SKIRE-CASHE-000-MCS-305			SHEET	1 of 1



REFERENCES				
NOTES				
1. All dimensions are indicative and in "mm" unless otherwise stated. 2. This drawing presents an indication of the design anticipated for the project, in terms of design principles and anticipated geometry ranges. The final design and resulting detail will be developed in accordance with the principles of this indicative design, but is anticipated to incorporate reasonable variations, following the standard process of undertaking detailed, physical site investigations, detail engineering analysis and competitive procurement of final equipment. 3. Natural ground slope depends of the project and topography drawing, maximum elevations should be recalculated for each project. 4. All datum levels are in metres with reference to Ordnance Survey datum (Malin Head) and dimensions are in millimetres unless otherwise stated. 5. North point varies between structures. Refer to the site layout for orientation.				
LEGEND				
FOR PLANNING				
 Statkraft Patrick's Rock Solar Farm Ltd. Building 3400, Avenue 3000, Cork Airport Business Park, Co. Cork, T12 D23C, Ireland T +353 21 242 8982				
© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied				
C	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
B	14/10/2025	UPDATED FOR PLANNING	MM	NMcH
A	05/12/2024	First issue	BS	CPE
REV	DATE	DESCRIPTION	DRAWN	APPROVE
Transformer station			SCALE	1:50 A3
SKIRE-CASHE-000-MCS-217			SHEET	1 of 1



20 ft CONTAINER TO FORM PART OF SATELLITE COMPOUNDS

REFERENCES

NOTES

LEGEND

FOR PLANNING



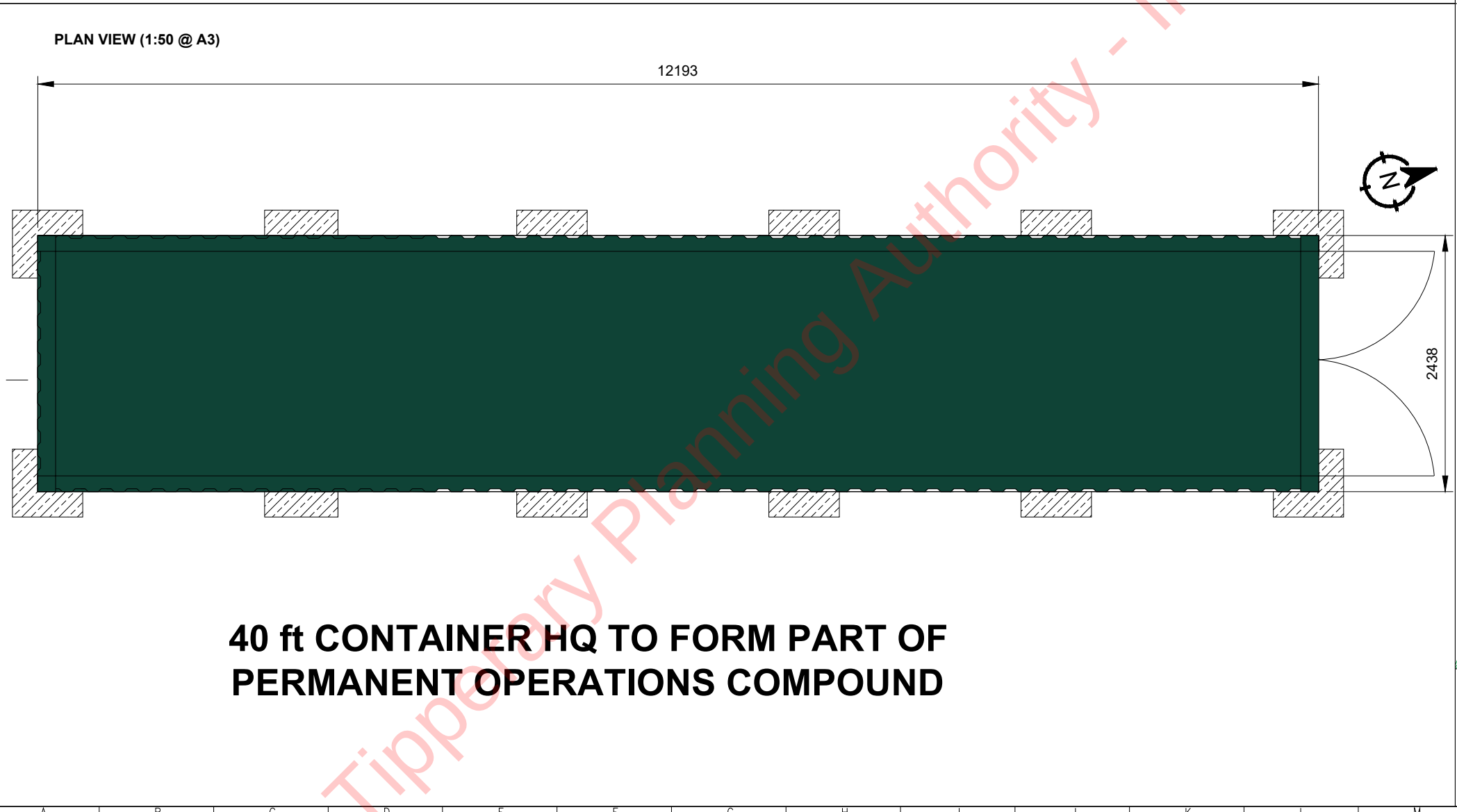
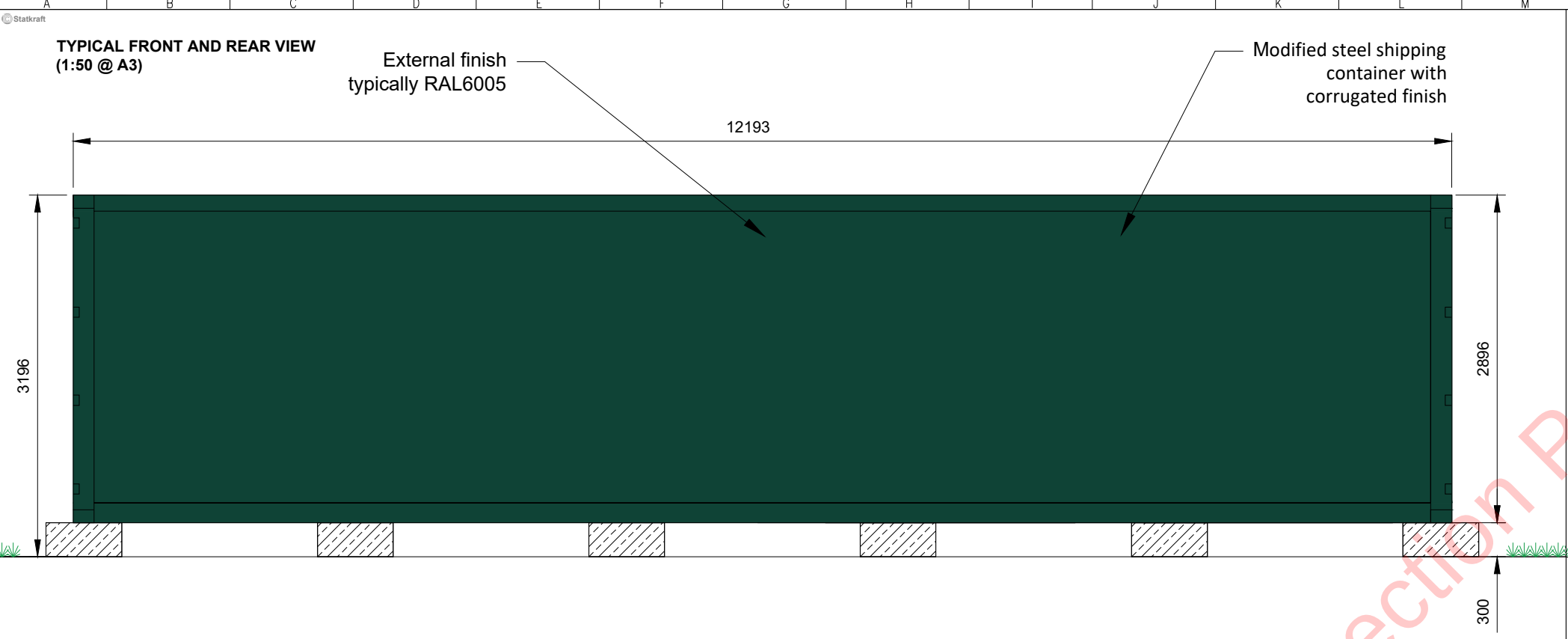
Statkraft

Patrick's Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland

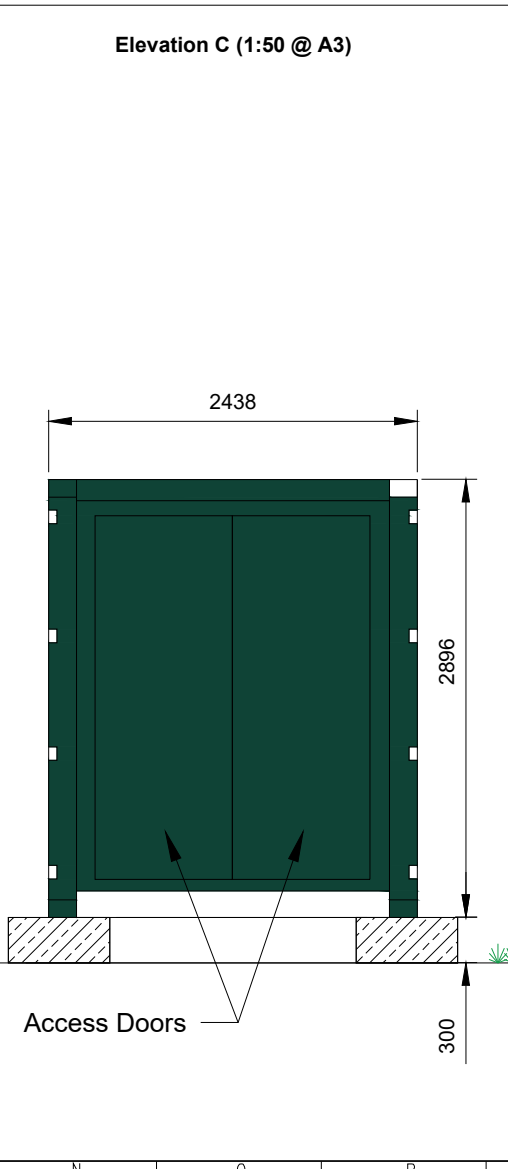
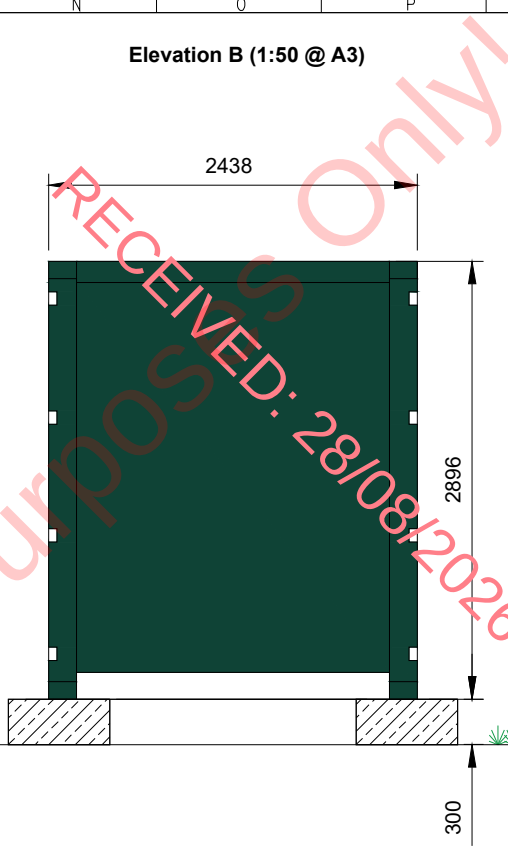
T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

C	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
B	14/10/2025	UPDATED FOR PLANNING	MM	NMcH
A	05/12/2024	First issue	BS	CPE
REV	DATE	DESCRIPTION	DRAWN	APPROVE
Storage container - 20ft			SCALE	1:50 @ A3
SKIRE-CASHE-000-MCS-219A			SHEET	1 of 1



40 ft CONTAINER HQ TO FORM PART OF
PERMANENT OPERATIONS COMPOUND



REFERENCES

NOTES

LEGEND

FOR PLANNING



Statkraft

Patrick's Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland
T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

REV	DATE	DESCRIPTION	DRAWN	APPROVE
C	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
B	14/10/2025	Updated for planning	MM	NMcH
A	17/07/2025	First Issue	BS	AL

Storage Container - 40 Ft. HQ

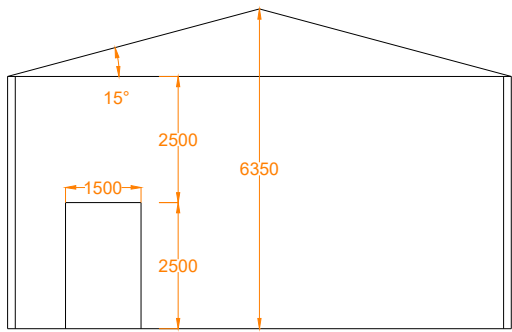
SKIRE-CASHE-000-MCS-219 (B)

SCALE

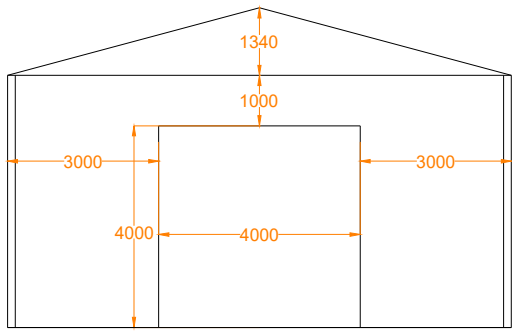
SHEET

1:50 @ A3

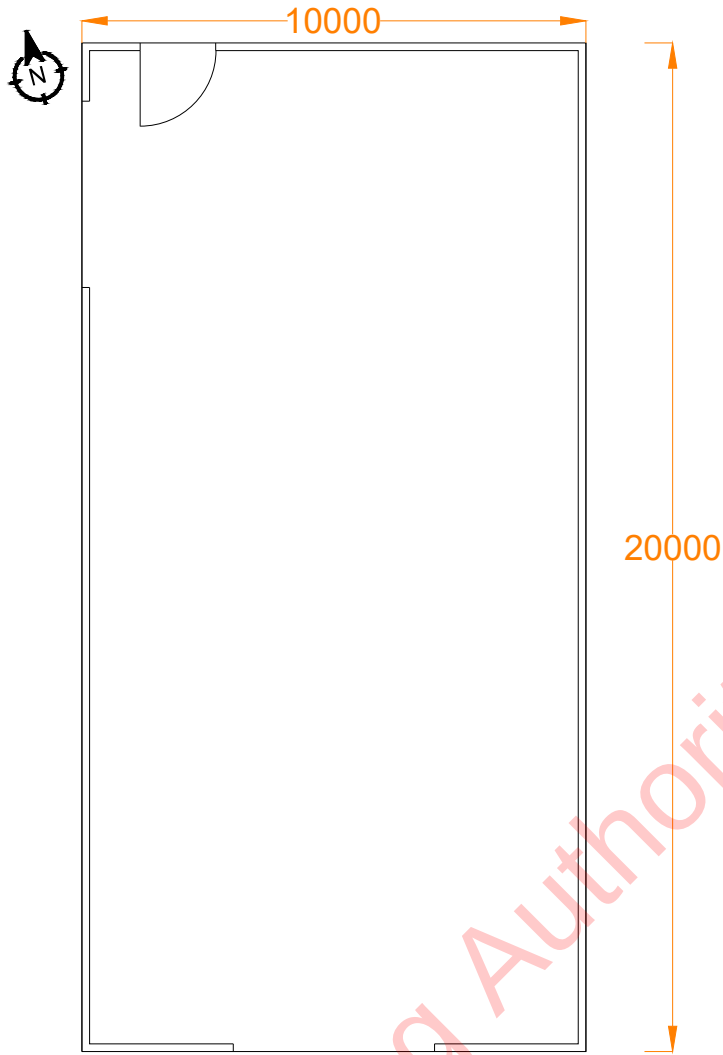
1 of 1



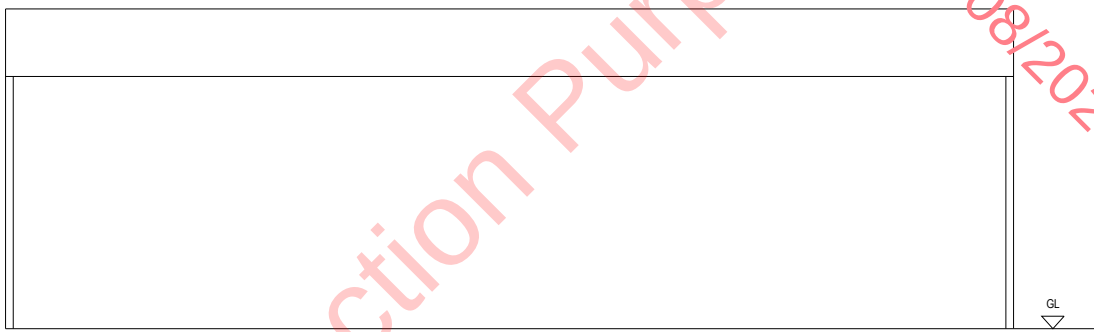
BACK SIDE VIEW



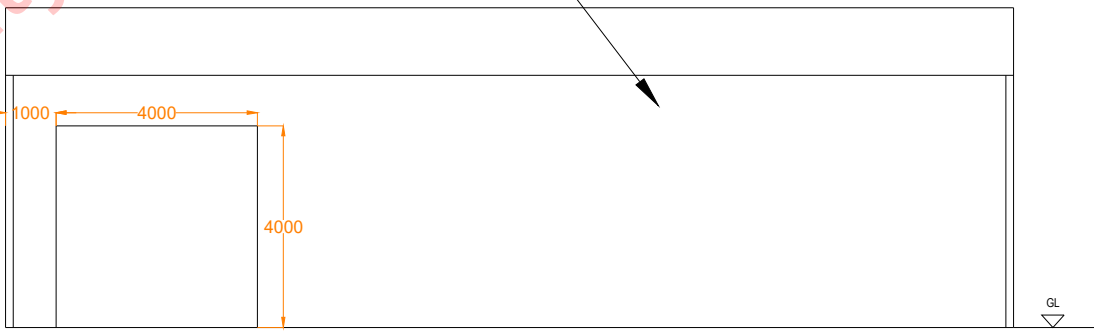
FRONT VIEW



FLOOR PLAN



RIGHT SIDE VIEW



LEFT SIDE VIEW

STORAGE SHED TO FORM PART OF
PERMANENT OPERATIONS COMPOUND

REFERENCES

1. All dimensions are indicative and in "mm" unless otherwise stated.
2. This drawing presents an indication of the design anticipated for the project, in terms of design principles and anticipated geometry ranges. The final design and resulting detail will be developed in accordance with the principles of this indicative design, but is anticipated to incorporate reasonable variations, following the standard process of undertaking detailed, physical site investigations, detail engineering analysis and competitive procurement of final equipment.

LEGEND

FOR PLANNING

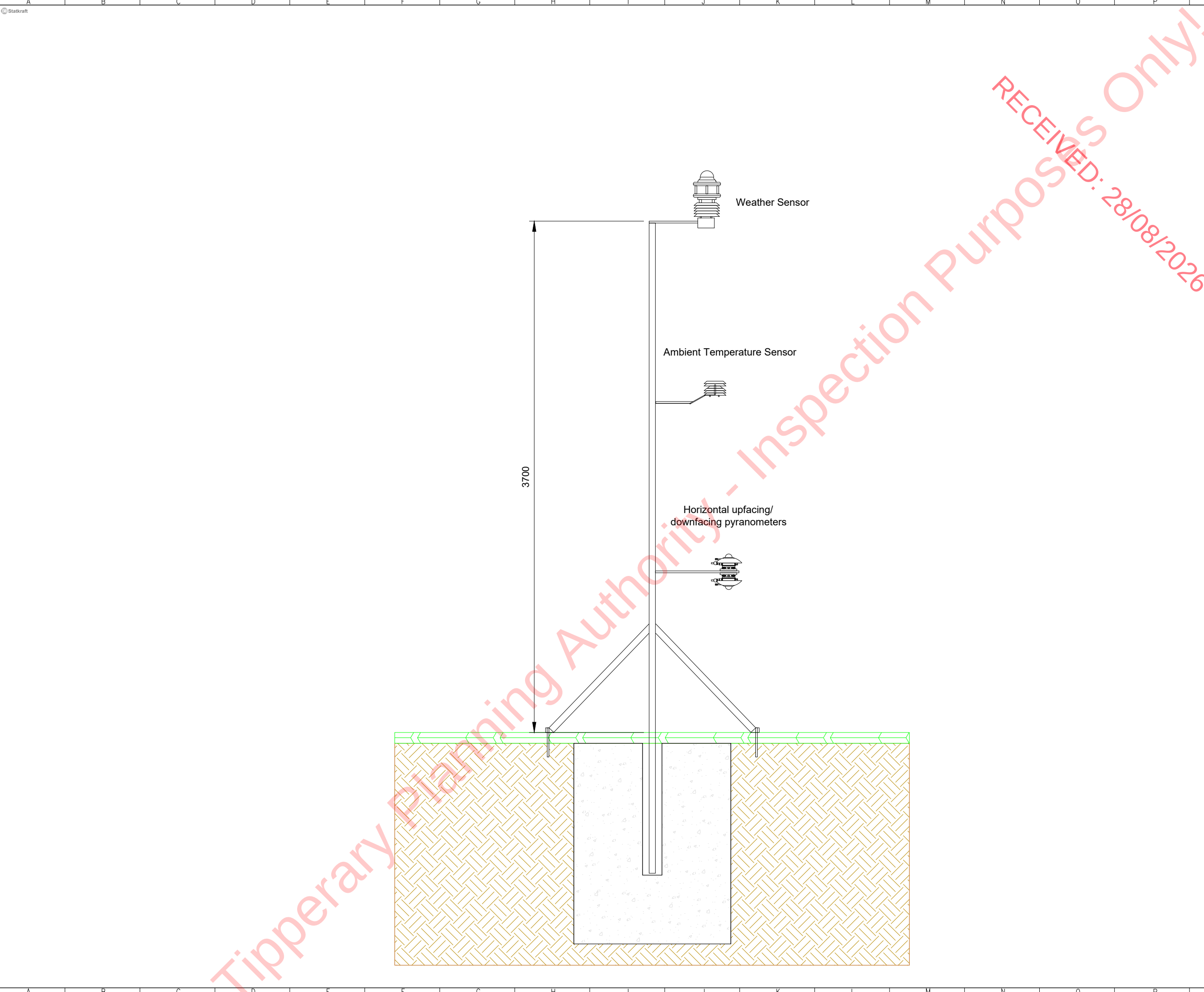


Patrick's Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland
T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

REV	DATE	DESCRIPTION	DRAWN	APPROVE
C	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
B	14/10/2025	UPDATED FOR PLANNING	MM	NMcH
A	05/12/2024	First issue	BS	CPE

Storage Shed	SCALE	1:150 @ A3
SKIRE-CASHE-000-MCS-219C	SHEET	1 of 1



REFERENCES

NOTES

1.

All dimensions are indicative and in "mm" unless otherwise stated.

2.

This drawing presents an indication of the design anticipated for the project, in terms of design principles and anticipated geometry ranges. The final design and resulting detail will be developed in accordance with the principles of this indicative design, but is anticipated to incorporate reasonable variations, following the standard process of undertaking detailed, physical site investigations, detail engineering analysis and competitive procurement of final equipment.

LEGEND

FOR PLANNING

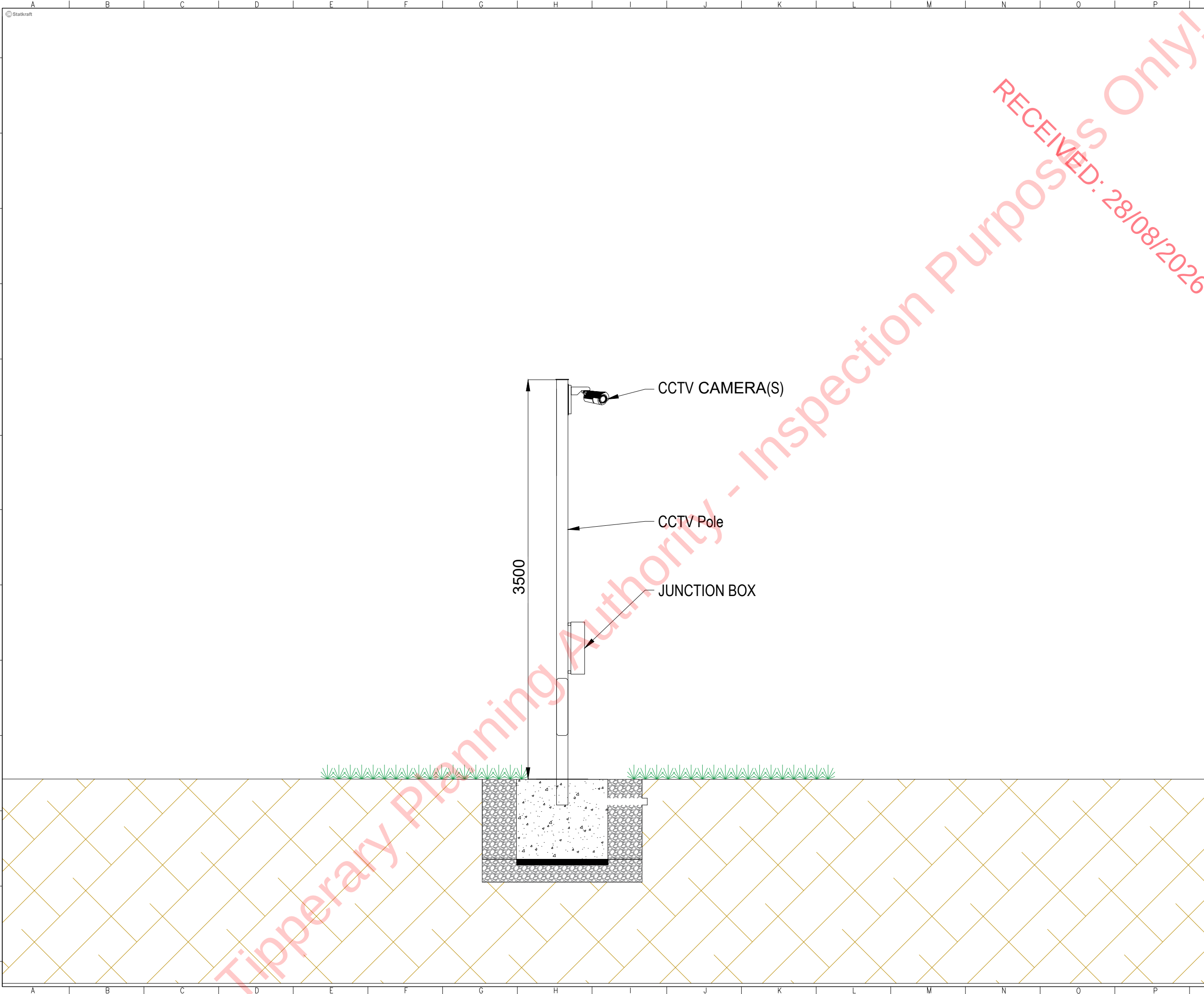


Statkraft

Patrick's Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland
T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

B	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
A	05/12/2024	First issue	BS	CPE
REV	DATE	DESCRIPTION	DRAWN	APPROVE
Weather Station Elevation			SCALE	1:25 @ A3
SKIRE-CASHE-000-MCS-240			SHEET	1 of 1



REFERENCES

NOTES

1. All dimensions are indicative and in "mm" unless otherwise stated.

2. This drawing presents an indication of the design anticipated for the project, in terms of design principles and anticipated geometry ranges. The final design and resulting detail will be developed in accordance with the principles of this indicative design, but is anticipated to incorporate reasonable variations, following the standard process of undertaking detailed, physical site investigations, detail engineering analysis and competitive procurement of final equipment.

LEGEND

FOR PLANNING



Statkraft

Patrick's Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland

T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

B	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
A	05/12/2024	First issue	BS	CPE
REV	DATE	DESCRIPTION	DRAWN	APPROVE
CCTV Elevation			SCALE	1:30 @ A3
SKIRE-CASHE-000-MCS-242			SHEET	1 of 1



TYPICAL EXCAVATED ACCESS TRACK

Crushed rock on suitable geogrid / geotextile on compacted aggregate

Suitable geogrid laid on existing ground

3500

2%

2%

GL

EXISTING GROUND

TYPICAL FLOATING ACCESS TRACK

EXISTING GROUND

TYPICAL FLOATING ACCESS TRACK

D E F G H I J K L M N O P

NOTES

- _____

--	--

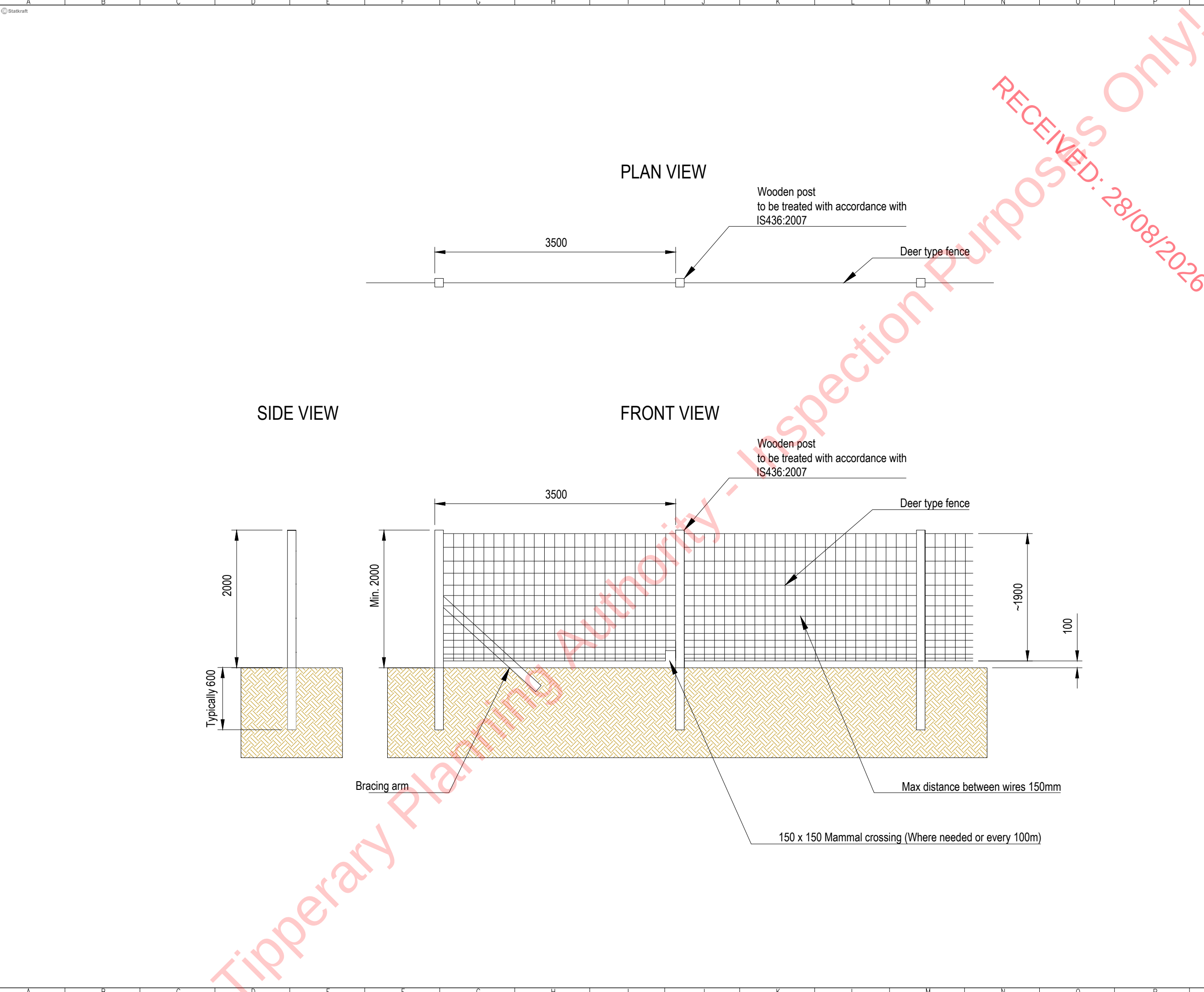
FOR PLANNING



T +353 21 242 8982

[illegible]

Q	R	S
---	---	---



REFERENCES

NOTES

LEGEND

Notes:

- All measurements are indicative only and in mm unless otherwise specified.
- This drawing presents an indication of the final installation design anticipated for the project, in terms of design principles and key geometry. The final design and resulting detail will be developed in accordance with the principles of this indicative design, but is anticipated to incorporate reasonable variations, following the standard process of undertaking detailed physical site investigations, detailed engineering analysis and competitive procurement of final equipment.
- All datum levels are in metres with reference to Ordnance Survey datum (Malin Head) and dimensions are in millimetres unless otherwise stated.

FOR PLANNING



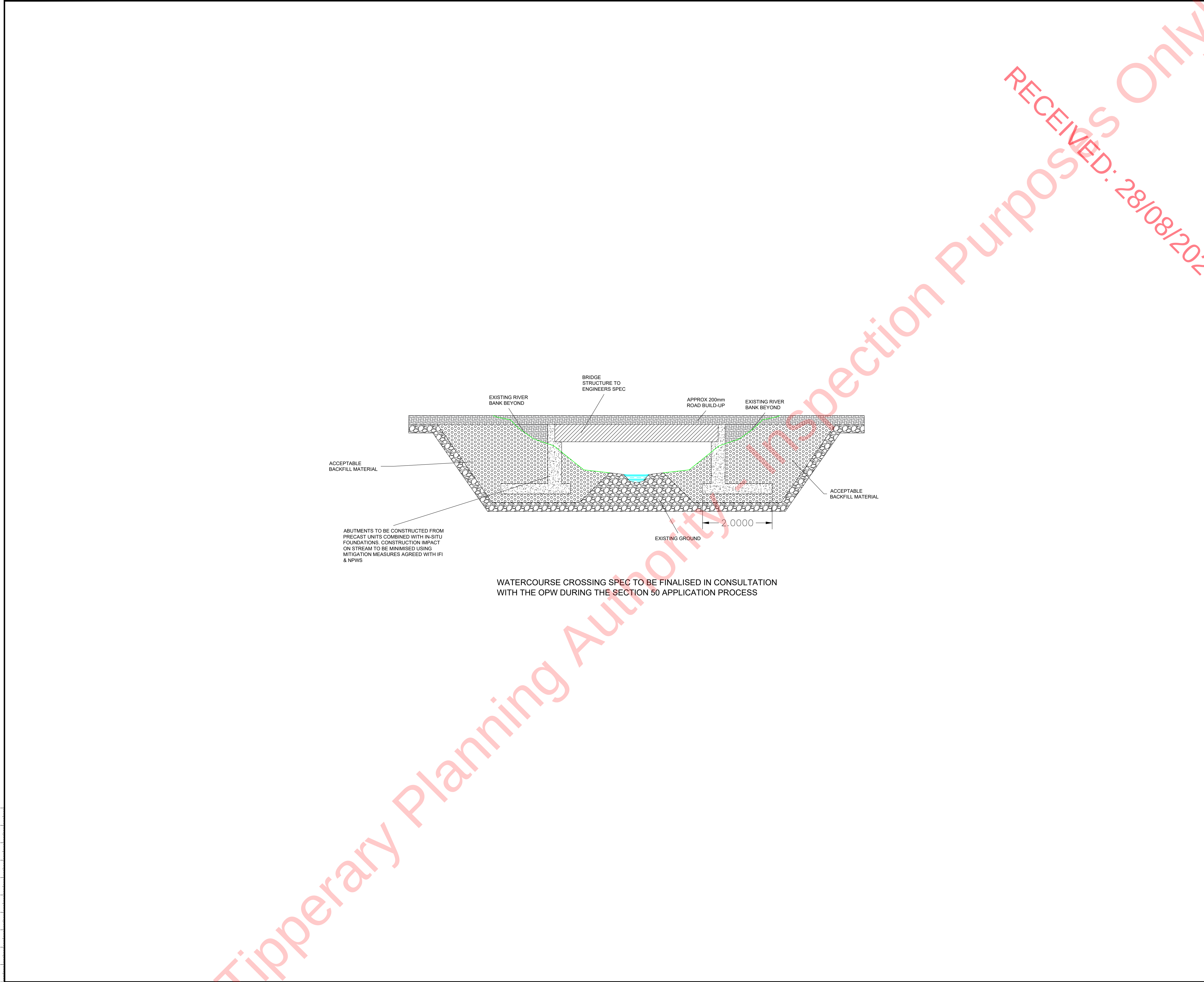
Statkraft

Patrick's Rock Solar Farm Ltd.
Building 3400,
Avenue 3000,
Cork Airport Business Park,
Co. Cork, T12 D23C, Ireland

T +353 21 242 8982

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied

C	14/08/2026	UPDATED FOR PLANNING	FN	NMcH
B	14/10/2025	UPDATED FOR PLANNING	MM	NMcH
A	05/12/2024	First issue	BS	CPE
REV	DATE	DESCRIPTION	DRAWN	APPROVE
Fence elevation			SCALE	1:50 A3
SKIRE-CASHE-000-MCS-304			SHEET	1 of 1



WATERCOURSE CROSSING SPEC TO BE FINALISED IN CONSULTATION
WITH THE OPW DURING THE SECTION 50 APPLICATION PROCESS

NOTES

1. DO NOT SCALE FROM THIS DRAWING MANUALLY OR ELECTRONICALLY.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT INFORMATION.
3. ALL DATUM LEVELS ARE IN METRES AND DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

P01	17.08.2026	FIRST ISSUE	AB	NM	TO'S
Rev	Date	Amendment Details	Dr'n	Chk'	App'

This drawing should not be relied on or used in circumstances other than those for which it was originally prepared and for which Sweco UK Limited was commissioned. Sweco UK Limited accepts no responsibility for this drawing to any party other than the person by whom it was commissioned. Any party which breaches the provisions of this disclaimer shall indemnify Sweco UK Limited for all loss or damage arising therefrom.
COPYRIGHT © Sweco 2022

Glandore
4th Floor, City Quarter
Lapps Quay
Cork
T12 Y3ET

Tel: +353 (0)21 206 3920
Web: www.sweco.ie



Client

STATKRAFT

Project Title

PATRICKS ROCK
SOLAR FARM

Drawing Title

CLEARSPAN WATERCOURSE
CROSSING

Purpose Of Issue

PRELIMINARY

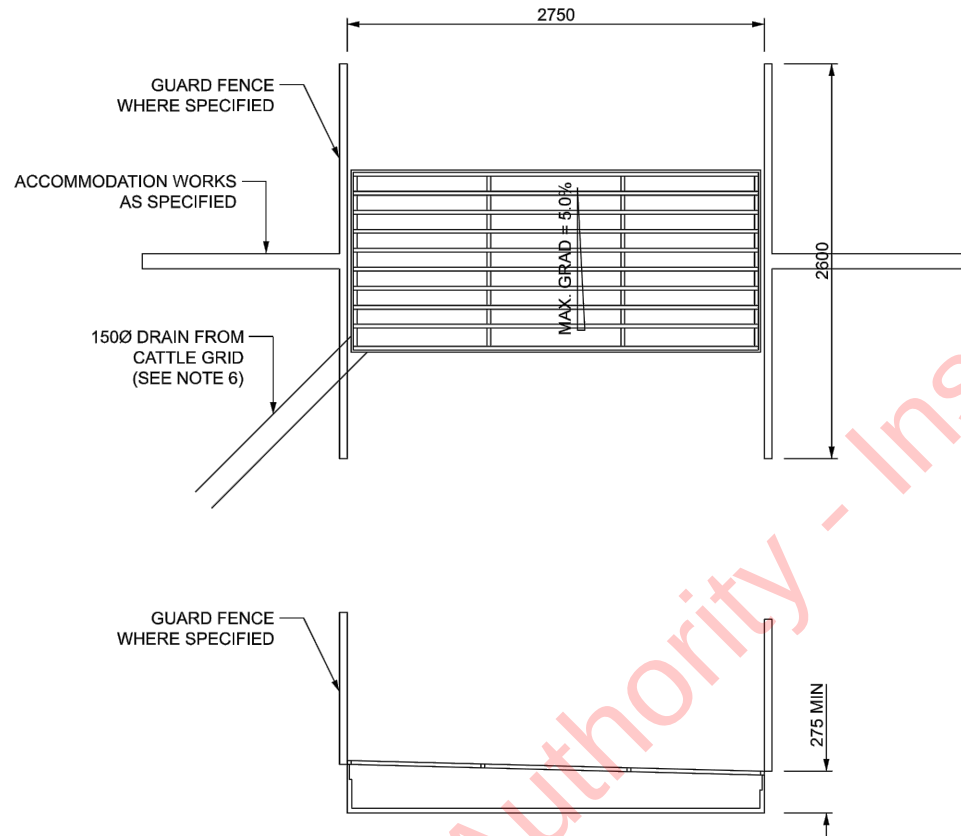
Status	INITIAL STATUS OR WIP			
S0				

Drawn	Designed	Checked	Approved
AB	AB	NMcH	TO'S
Sheet Size	Scale	Sweco Ref	Revision
A1	1:50	66500738	P01

Drawing Number

66500738-SWE-ZZ-00-D-C-0521

100
90
80
70
60
50
40
30
20
10
0



NOTES

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. CATTLE GRIDS SHALL COMPLY WITH THIS DETAIL AND THE ADDITIONAL REQUIREMENTS OF I.S. 185 OR BS 4008.
3. THE PIT LENGTH FOR STOCK EXCEPT DEER SHALL BE AT LEAST 2.6m. FOR DEER THIS SHALL BE INCREASED TO AT LEAST 4.0m.
4. THE PIT WIDTH SHALL BE EQUAL TO THE WIDTH OF THE ACCESS ON WHICH IT IS BEING PROVIDED BUT SHALL NOT BE LESS THAN 2.75m.
5. THE PIT DEPTH SHALL BE AT LEAST 250mm WHICH IS CONSIDERED THE PREFERRED DEPTH IN TERMS OF ANIMAL WELFARE. ANY INCREASED DEPTH SHOULD BE ONLY TO PERMIT DRAINAGE FALLS AND/OR TO ACCOMMODATE STRUCTURAL MEMBERS.
6. ADEQUATE DRAINAGE SHALL BE PROVIDED TO PREVENT WATER COLLECTING IN THE PIT.
7. GUARD FENCING SHALL BE PROVIDED WHERE SPECIFIED TO PREVENT ANIMALS SCRAMBLING ROUND THE TERMINAL POST OR PILLARS OF THE FENCE OR WALL THAT MEETS THE GRID ON EACH SIDE.
8. RAMPS TO AID THE ESCAPE OF SMALL ANIMALS SHALL BE PROVIDED IN ONE OR TWO CORNERS TO EXIT THE PIT ON THE SIDE AWAY FROM THE STOCK CONTAINMENT.

P01	28.08.2026	FIRST ISSUE	AB	NM	TO'S
Rev	Date	Amendment Details	Dr'n	Chk'	App'

This drawing should not be relied on or used in circumstances other than those for which it was originally prepared and for which Sweco UK Limited was commissioned. Sweco UK Limited accepts no responsibility for this drawing to any party other than the person by whom it was commissioned. Any party which breaches the provisions of this disclaimer shall indemnify Sweco UK Limited for all loss or damage arising therefrom.
COPYRIGHT © Sweco 2022

Glandore
City Quarter
Lapp's Quay
Cork
T12 Y3ET
Tel: +353 (0)21 206 3920
Web: www.sweco.ie



Client

STATKRAFT

Project Title

PATRICKS ROCK
SOLAR FARM

Drawing Title

CATTLE GRID

Purpose Of Issue

PRELIMINARY

Status	Status Description			
S0	INITIAL STATUS OR WIP			
Drawn	Designed	Checked	Approved	
AB	AB	NMcH	TO'S	
Sheet Size	Scale	Sweco Ref	Revision	
A3	1:50	66500738	P01	

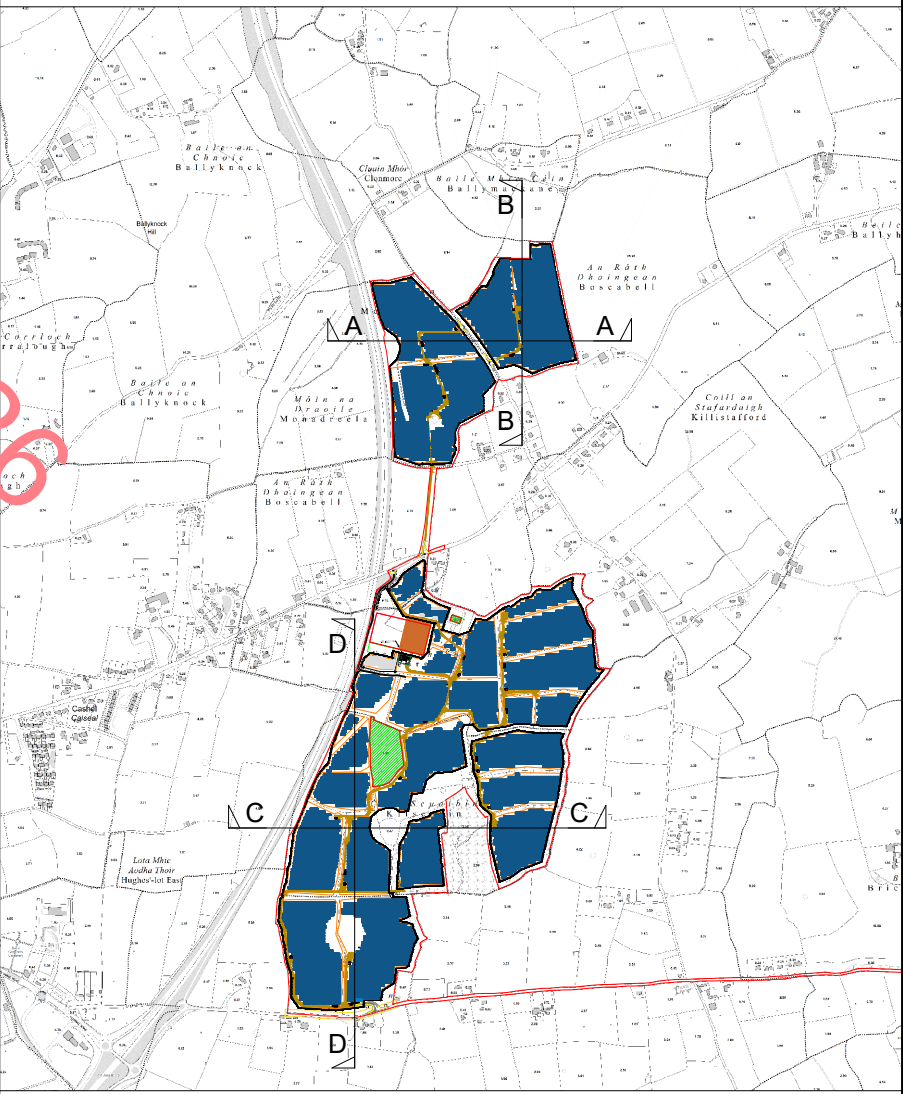
Drawing Number

66500738-SWE-ZZ-00-D-C-0522



NOTES

- 1. DO NOT SCALE FROM THIS DRAWING MANUALLY OR ELECTRONICALLY.
- 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT INFORMATION.
- 3. ALL LEVELS ARE IN METRES WITH REFERENCE TO ORDNANCE SURVEY DATUM (MALIN HEAD) AND DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.



KEY PLAN

P02	25.08.2026	FOR PLANNING	FN	NMcH	TO'S
P01	30.07.2026	FIRST ISSUE	AB	NMcH	TO'S
Rev	Date	Amendment Details	Dr'n	Chk'	App'

This drawing should not be relied on or used in circumstances other than those for which it was originally prepared and for which Sweco UK Limited was commissioned. Sweco UK Limited accepts no responsibility for this drawing to any party other than the person by whom it was commissioned. Any party which breaches the provisions of this disclaimer shall indemnify Sweco UK Limited for all loss or damage arising therefrom.
COPYRIGHT © Sweco 2022

Glandore
4th Floor, City Quarter
Lapps Quay
Cork
T12 Y3ET

Tel: +353 (0)21 206 3920
Web: www.sweco.ie



Client

PATRICKS ROCK SOLAR LTD

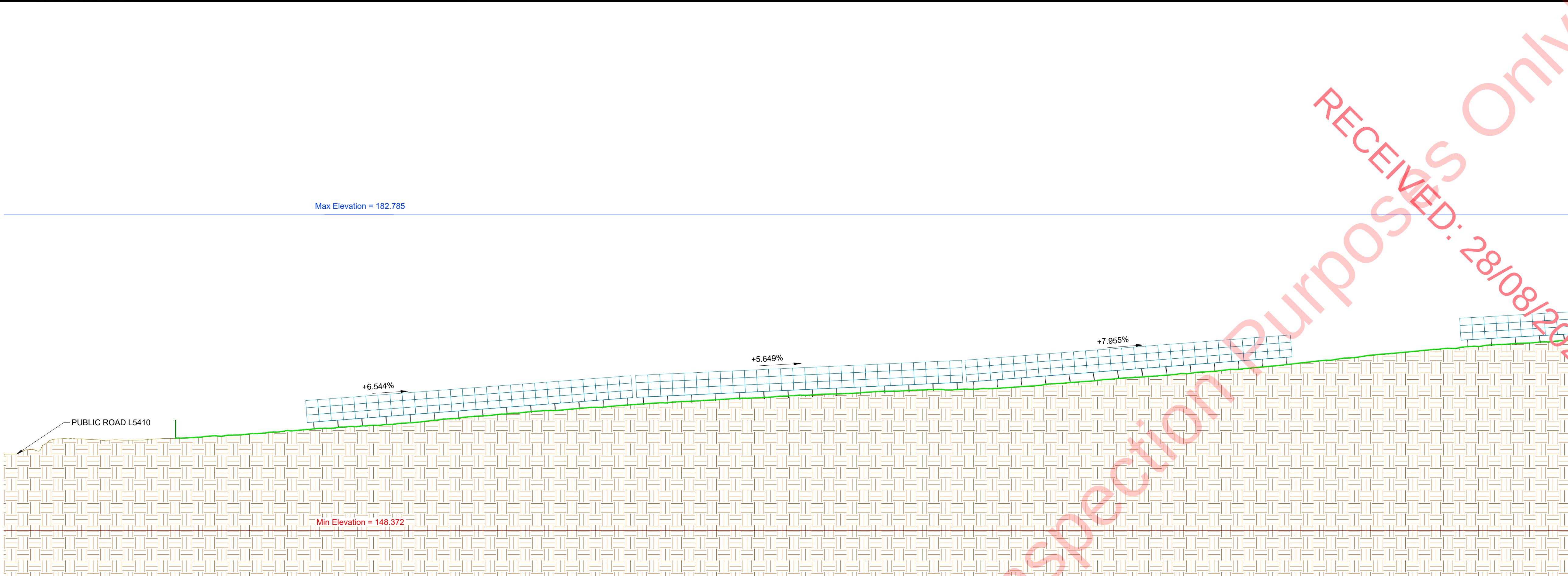
Project Title

PATRICKS ROCK SOLAR FARM

Drawing Title

SITE CROSS SECTIONS
SHEET 1

Purpose Of Issue				
FOR PLANNING				
Status		Status Description		
S2		FOR INFORMATION		
Drawn	Designed		Checked	Approved
AB	AB		NMcH	TO'S
Sheet Size	Scale	Sweco Ref	Revision	
A1	1:250	66500738	P02	
Drawing Number				
66500738-SWE-ZZ-00-D-T-0001				



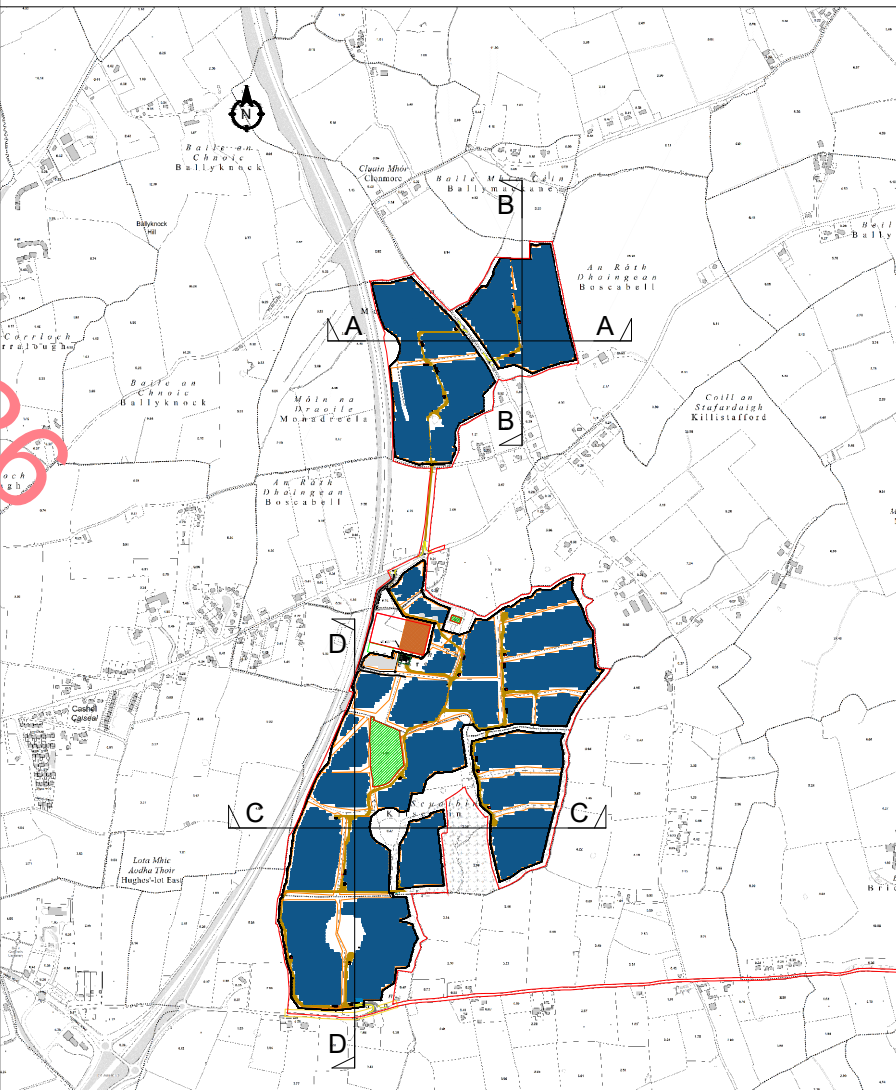
SECTION A-A continued
1:250



SECTION A-A continued
1:250

NOTES

1. DO NOT SCALE FROM THIS DRAWING MANUALLY OR ELECTRONICALLY.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT INFORMATION.
3. ALL LEVELS ARE IN METRES WITH REFERENCE TO ORDNANCE SURVEY DATUM (MALIN HEAD) AND DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.



KEY PLAN

P02	25.08.2026	FOR PLANNING	FN	NMcH	TO'S
P01	30.07.2026	FIRST ISSUE	AB	NMcH	TO'S
Rev	Date	Amendment Details	Dr'n	Chk'	App'

This drawing should not be relied on or used in circumstances other than those for which it was originally prepared and for which Sweco UK Limited was commissioned. Sweco UK Limited accepts no responsibility for this drawing to any party other than the person by whom it was commissioned. Any party which breaches the provisions of this disclaimer shall indemnify Sweco UK Limited for all loss or damage arising therefrom.
COPYRIGHT © Sweco 2022

Glandore
4th Floor, City Quarter
Lapps Quay
Cork
T12 Y3ET

Tel: +353 (0)21 206 3920
Web: www.sweco.ie



Client

PATRICKS ROCK SOLAR LTD

Project Title

PATRICKS ROCK SOLAR FARM

Drawing Title

SITE CROSS SECTIONS
SHEET 2

Purpose Of Issue

FOR PLANNING

Status	S2 FOR INFORMATION			
Drawn	AB	Designed	AB	Checked
			NMcH	Approved
Sheet Size	A1	Scale	1:250	Sweco Ref
			66500738	Revision
				P02

Drawing Number

66500738-SWE-ZZ-00-D-T-0002



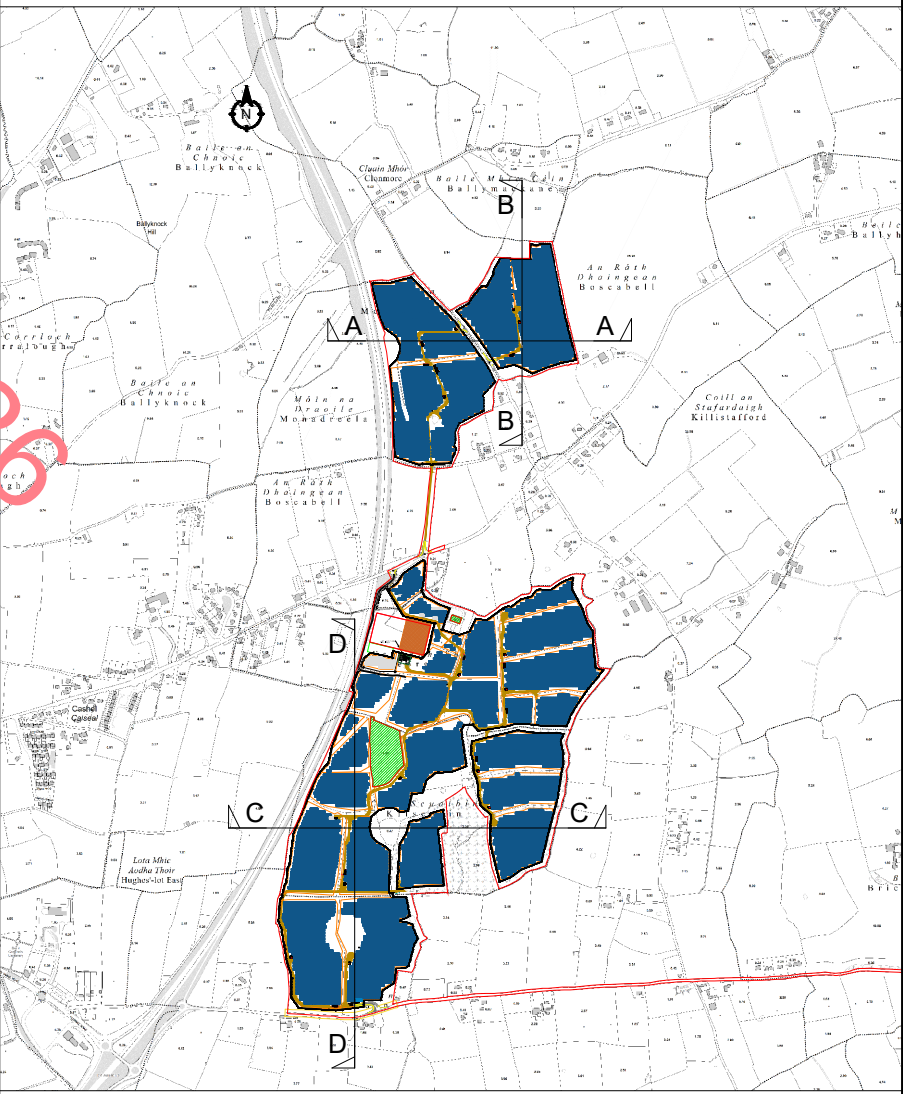
SECTION B-B
1:250

SECTION B-B (continued)
1:250

SECTION B-B (continued)
1:250

NOTES

1. DO NOT SCALE FROM THIS DRAWING MANUALLY OR ELECTRONICALLY.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT INFORMATION.
3. ALL LEVELS ARE IN METRES WITH REFERENCE TO ORDNANCE SURVEY DATUM (MALIN HEAD) AND DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.



KEY PLAN

P02	25.08.2026	FOR PLANNING	FN	NMcH	TO'S
P01	30.07.2026	FIRST ISSUE	AB	NMcH	TO'S
Rev	Date	Amendment Details	Dr'n	Chk'	App'

This drawing should not be relied on or used in circumstances other than those for which it was originally prepared and for which Sweco UK Limited was commissioned. Sweco UK Limited accepts no responsibility for this drawing to any party other than the person by whom it was commissioned. Any party which breaches the provisions of this disclaimer shall indemnify Sweco UK Limited for all loss or damage arising therefrom.
COPYRIGHT © Sweco 2022

Glandore
4th Floor, City Quarter
Lapps Quay
Cork
T12 Y3ET

Tel: +353 (0)21 206 3920
Web: www.sweco.ie



Client

PATRICKS ROCK SOLAR LTD

Project Title

PATRICKS ROCK SOLAR FARM

Drawing Title

SITE CROSS SECTIONS
SHEET 3

Purpose Of Issue

FOR PLANNING

Status	Status Description			
S2	FOR INFORMATION			

Drawn	Designed	Checked	Approved
AB	AB	NMcH	TO'S
Sheet Size	Scale	Sweco Ref	Revision
A1	1:250	66500738	P02

Drawing Number

66500738-SWE-ZZ-00-D-T-0003