

Planning Act 2008
Infrastructure Planning
(Applications Prescribed
Forms and Procedure)
Regulations 2009

APFP Regulation 5(2)(o)

North Lincolnshire Green Energy Park

Volume 4

4.12 Indicative elevations and sections
for the ERF and built Associated
Development (with vertical
parameters)

PINS reference: EN010116

May 2022

Revision number: 0



The North Lincolnshire Green Energy Park Development Consent Order

4.12 Indicative floor plans and roof plans for the ERF and built associated development

Date: May 2022

PINS reference: EN010116

Application Document Reference: 4.12

Author: Garry Stewart Design Associates

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1. INTRODUCTION

1.1 General

1.1.1 The following Plans have been prepared to accompany the application for a Development Consent Order (DCO), made by the Applicant to the Secretary of State (SoS) via the Planning Inspectorate (the Inspectorate).

1.1.2 A detailed description of the Project can be found in Chapter 3 of the ES (**Document Reference 6.2.3**).

1.1.3 These Plans comprise part of the suite of Application documentation and are included in the Application in compliance with Regulation 5(2)(q) of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 (the 2009 Regulations), which requires:

(o) any other plans, drawings and sections necessary to describe the proposals for which development consent is sought, showing details of design, external appearance, and the preferred layout of buildings or structures, drainage, surface water management, means of vehicular and pedestrian access, any car parking to be provided, and means of landscaping;

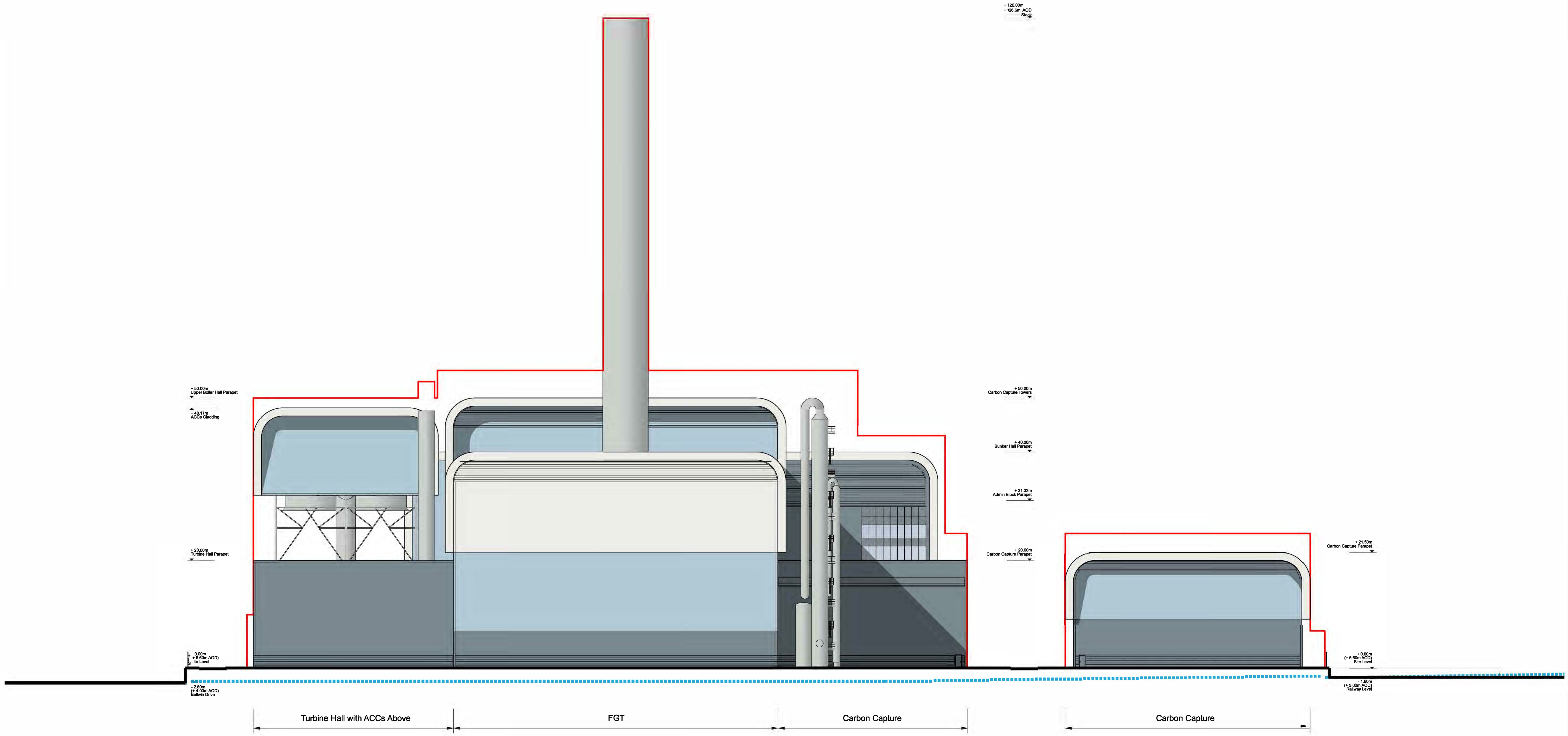
1.1.4 These Plans are also being submitted under Regulation 5(4) of the 2009 Regulations which states:

"Where a plan comprises three or more separate sheets a key plan must be provided showing the relationship between the different sheets."

1.1.5 These Plans are part of the Application documentation and should be read alongside and are informed by the other Application documents.

2. SCHEDULE OF PLANS INCLUDED IN THIS APPLICATION DOCUMENT

Drawing Number	Drawing Title	Revision
NLGEP-GSDA-ERF-E-DR-A-300	ERF - North Elevation	P0
NLGEP-GSDA-ERF-E-DR-A-301	ERF - East Elevation	P0
NLGEP-GSDA-ERF-E-DR-A-302	ERF - South Elevation	P0
NLGEP-GSDA-ERF-E-DR-A-303	ERF - West Elevation	P0
NLGEP-GSDA-ERF-E-DR-A-304	ERF - Carbon Capture and Carbon Storage Elevations	P0
NLGEP-GSDA-ERF-E-DR-A-305	ERF - Weighbridge Gatehouse Elevations and Plan	P0
NLGEP-GSDA-ERF-E-DR-A-306	ERF - Fire Water Tank and Pump House Elevations and Plan	P0
NLGEP-GSDA-ERF-E-DR-A-307	ERF - Diesel and Ammonia Tanks Elevations and Plan	P0
NLGEP-GSDA-CM-E-DR-A-310	Concrete Manufacturing Facility – North and East Elevations	P0
NLGEP-GSDA-CM-E-DR-A-311	Concrete Manufacturing Facility – South and West Elevations	P0
NLGEP-GSDA-CM-E-DR-A-312	Concrete Manufacturing Facility – Weighbridge Gatehouse Elevations and Plan	P0
NLGEP-GSDA-PP-E-DR-A-320	Plastics Recycling Facility - North and East Elevations	P0
NLGEP-GSDA-PP-E-DR-A-321	Plastics Recycling Facility - South and West Elevations	P0
NLGEP-GSDA-PP-E-DR-A-322	Plastics Storage and Heat Exchange - Elevations	P0
NLGEP-GSDA-PP-E-DR-A-323	Plastics Storage and Heat Exchange - Elevations	P0
NLGEP-GSDA-PP-E-DR-A-324	Plastics Recycling Facility - Weighbridge Gatehouse Elevations and Plan	P0
NLGEP-GSDA-HR-E-DR-A-330	Hydrogen Refuelling Elevations	P0
NLGEP-GSDA-EB-E-DR-A-331	Southern Electrolyser Building Compound - Elevations	P0
NLGEP-GSDA-BS-E-DR-A-332	Battery Storage- Elevations	P0
NLGEP-GSDA-VC-E-DR-A-340	Visitor Centre - North and East Elevations	P0
NLGEP-GSDA-VC-E-DR-A-341	Visitor Centre - South and West Elevations	P0
NLGEP-GSDA-SS-E-DR-A-350	Client Substation - Elevations	P0
NLGEP-GSDA-SS-E-DR-A-351	DNO Substation - Elevations	P0
NLGEP-GSDA-AGI-E-DR-A-352	Northern Gas AGI - Elevations	P0
NLGEP-GSDA-AGI-E-DR-A-353	Southern Gas AGI - Elevations	P0
NLGEP-GSDA-EB-E-DR-A-354	Northern Electrolyser Building Compound - Elevations	P0
NLGEP-GSDA-HR-E-DR-A-360	Hydrogen Refuelling Site Elevation Looking North	P0
NLGEP-GSDA-RW-E-DR-A-361	Raised Walkway & Living Wall - Long Elevation	P0
NLGEP-GSDA-RW-AL-DR-A-362	Raised Walkway & Living Wall - Typical Bay - Plan, Elevation and Sections	P0



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 Regulation 5(2)(b)
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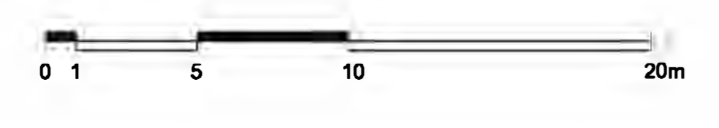
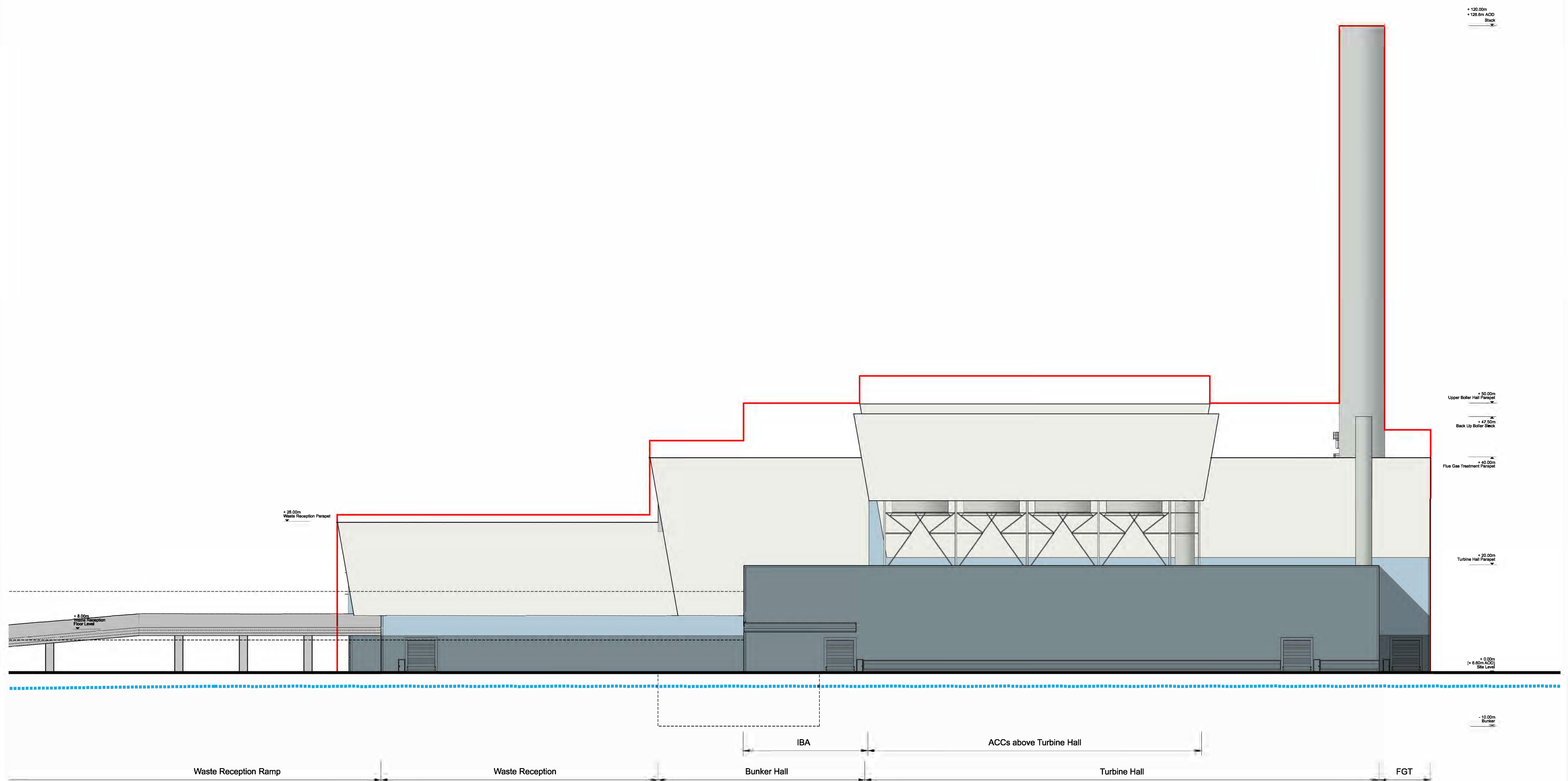
Key
 Parameter Outline
 Existing Ground Line

DCO Submission

Information

PD Issued For Planning
 Date: 06/10/2021
 Rev: 01
 Status of Drawing: 01 03

 NORTH LINCOLNSHIRE Local Council Lincoln, NN1 2JF	Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Consultant: Garry Stewart Design Associates Ltd Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK Indicative Elevations and Sectional Drawings ERF - North Elevation	Drawing No: EN010116 Scale: 1:250 Date: 06/10/2021
 DA DESIGN Design & Architecture	 GSDA Green Energy Design Associates	 FICHTNER Engineering & Technology
 BURO HAPPOLD Northern planners	 Downland ecology Environmental & Planning	 Railway



Key
 — Parameter Outline
 Existing Ground Line

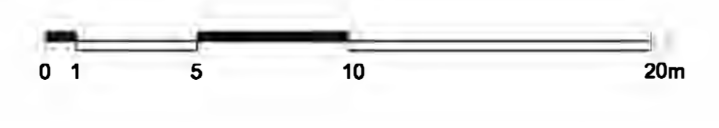
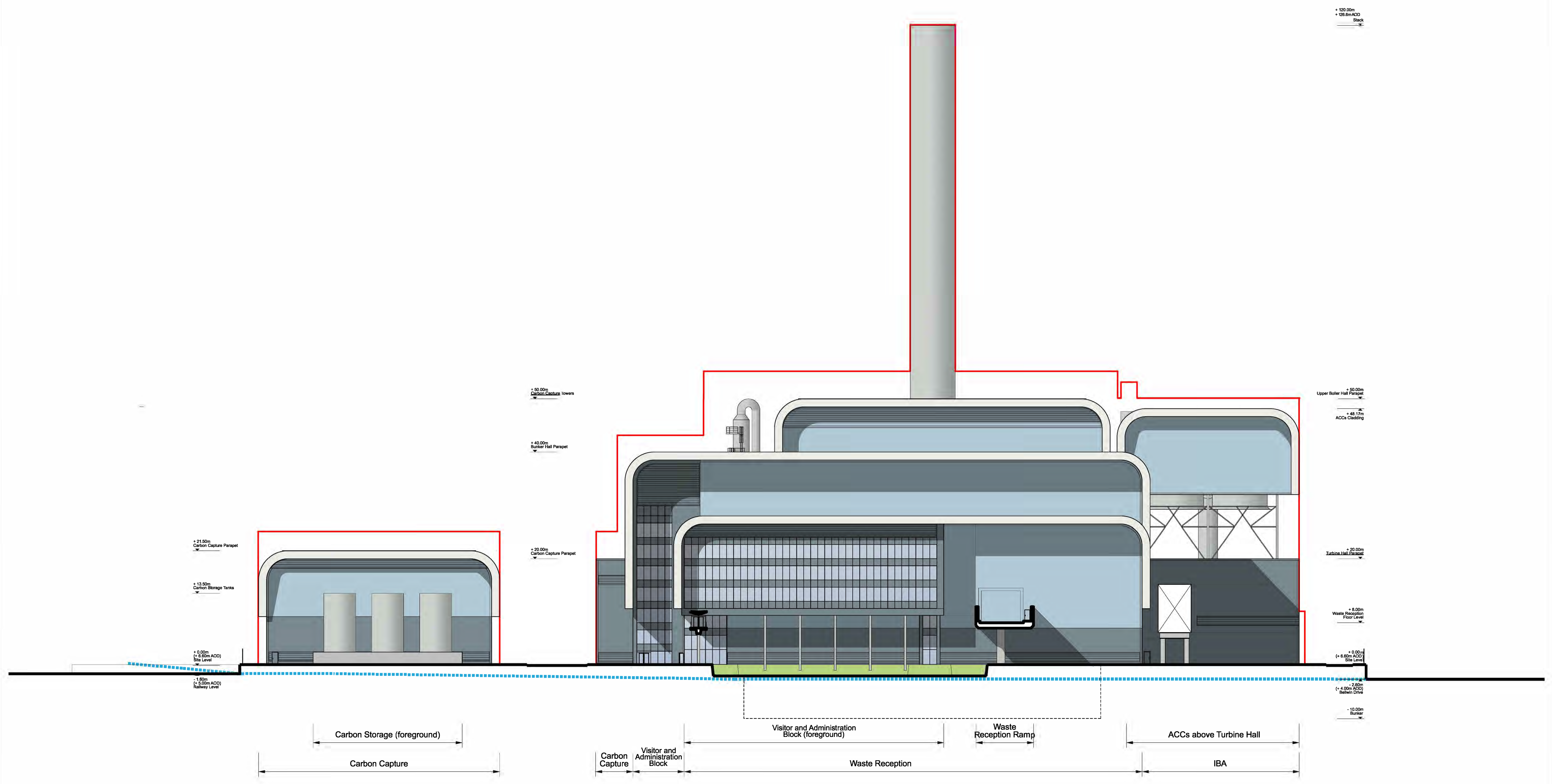
Planning Act 2008
 The Infrastructure Planning Regulations, Prescribed Forms and Procedures Regulations 2009
 Regulation 9(2)(b)
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DCO Submission

Information

Rev	Description	Date	Issued	OT	GS	Status of Drawing
P0	Issued For Planning	06/10/2021	OT	GS		

Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Consultant	Garry Stewart Design Associates Ltd
Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Drawn By	Indicative Elevations and Sectional Drawings
Checked By	ERF - East Elevation
Drawn/Checked By	OT
Approved By	GS
Drawing No.	NLGP-GSDA-ERF-E-DR-A-301
Project Reference No.	EN010116
Scale	1:250
Rev	P0



Key
 — Parameter Outline
 - - - - Existing Ground Line

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 2009 Regulation 5(2)(b)
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<p>DCO Submission</p> <p>Information</p>		<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD</p> <p>Consultant: Garry Stewart Design Associates Ltd</p> <p>Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK</p> <p>Drawn: Indicative Elevations and Sectional Drawings</p> <p>Drawn/Checked: EN010116</p> <p>Scale: 1:250</p> <p>Drawing No: NLGEP-GSDA-ERF-E-DR-A-302</p>
<p>PD Issued For Planning</p> <p>06/10/2021 01 01 03</p>	<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD</p> <p>Consultant: GARRY STEWART DESIGN ASSOCIATES LTD</p> <p>Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK</p> <p>Drawn: INDICATIVE ELEVATIONS AND SECTIONAL DRAWINGS</p> <p>Drawn/Checked: EN010116</p> <p>Scale: 1:250</p> <p>Drawing No: NLGEP-GSDA-ERF-E-DR-A-302</p>	<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD</p> <p>Consultant: GARRY STEWART DESIGN ASSOCIATES LTD</p> <p>Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK</p> <p>Drawn: INDICATIVE ELEVATIONS AND SECTIONAL DRAWINGS</p> <p>Drawn/Checked: EN010116</p> <p>Scale: 1:250</p> <p>Drawing No: NLGEP-GSDA-ERF-E-DR-A-302</p>

+120.00m
+126.60m AOD
Stack

+30.00m
Upper Boiler Hall Parapet

+40.00m
Flue Gas Treatment Parapet

+20.00m
Carbon Capture Parapet

+0.00m
(+0.60m AOD)
Site Level

+40.00m
Bunker Hall Parapet

+28.00m
Waste Reception Parapet

+2.80m
Waste Reception
Floor Level

-10.00m
Bunker

Carbon Capture (foreground)

Visitor and Administration Block

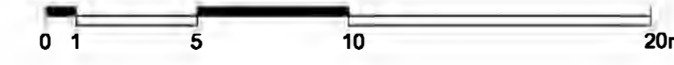
Raised Walkway

FGT

Boiler Hall

Bunker Hall

Waste Reception



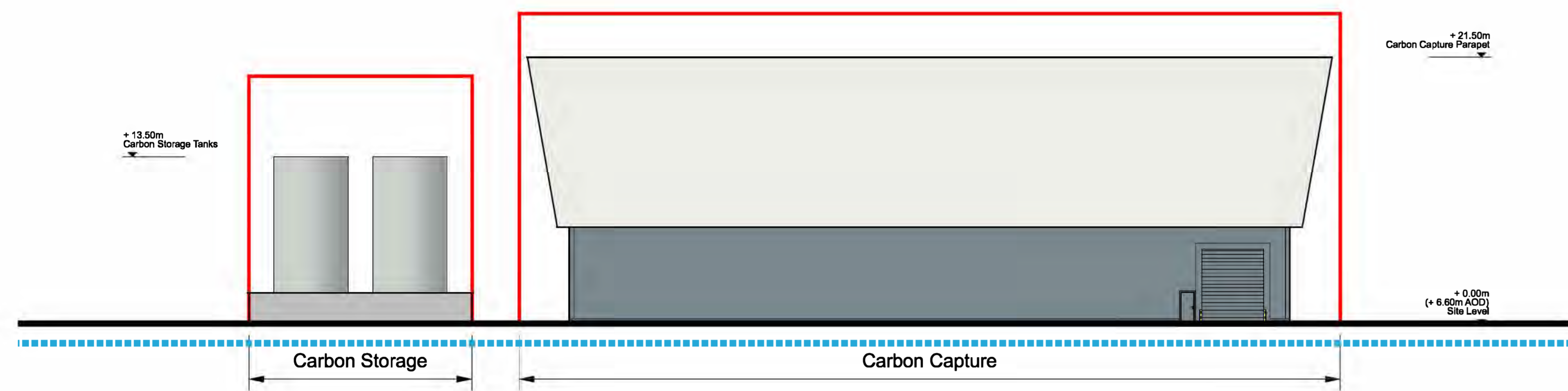
Key
— Parameter Outline
- - - Existing Ground Line

DCO Submission

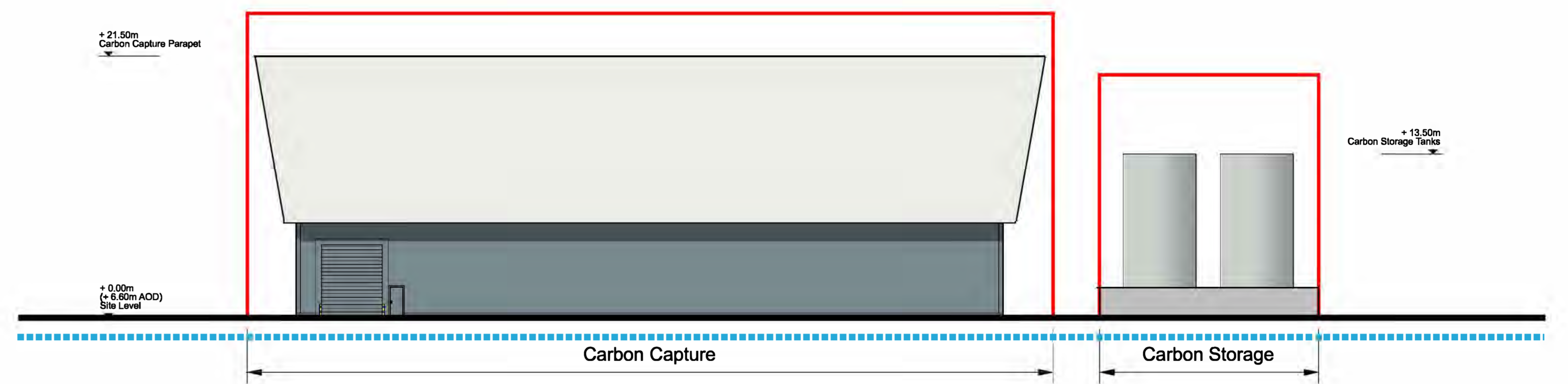
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	<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Consultant: Garry Stewart Design Associates Ltd Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK Drawing Title: Indicative Elevations and Sectional Drawings ERF - West Elevation</p>
<p>Drawn/Checked by: GT Checked by: GT Approved by: GS</p>	<p>Project Stage: PD Issued For Planning Date: 06/10/2021 Scale: 1:250 Drawing No: NLGEP-GSDA-ERF-E-DR-A-303</p>

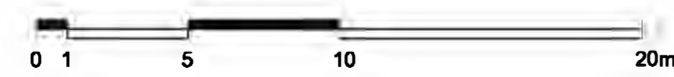
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East Elevation



West Elevation



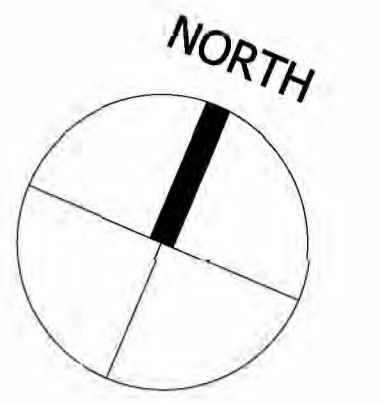
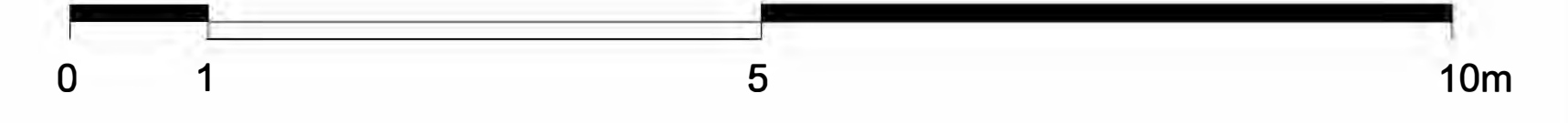
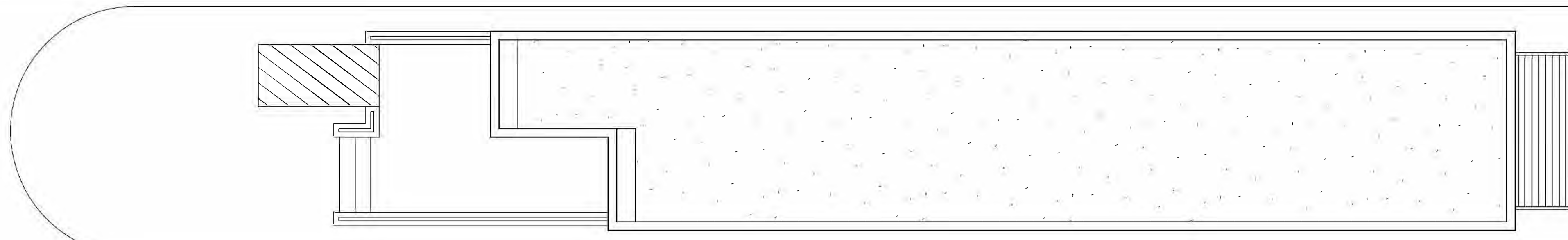
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DCO Submission

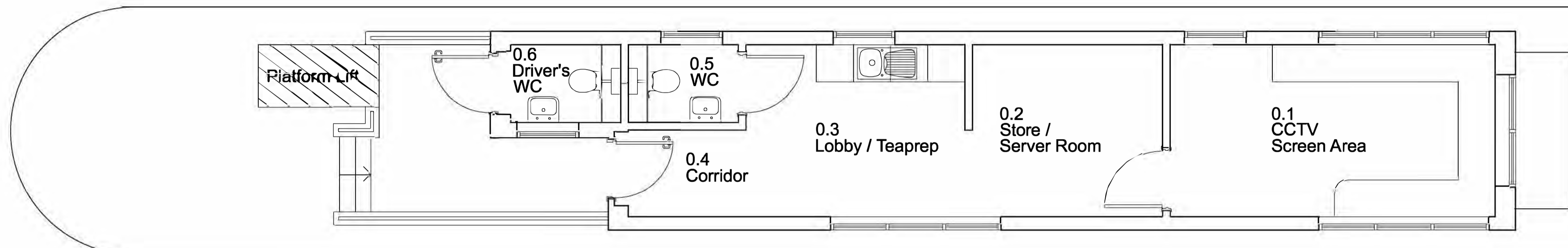
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Rev	Description	Date	Issued	OT	GS	Status of Drawing
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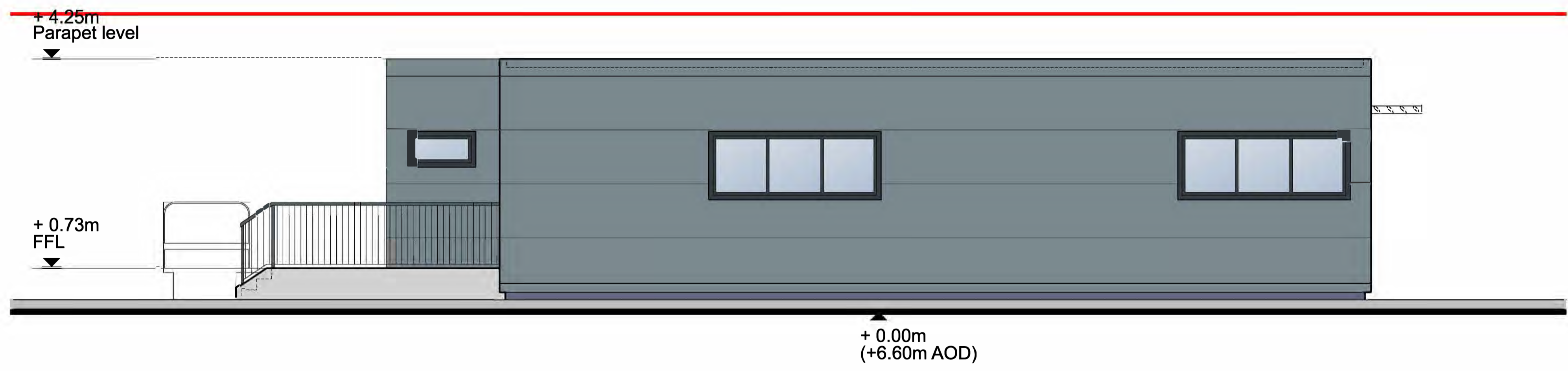
Client	NORTH LINCOLNSHIRE COUNCIL	Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Consultant	LDADesign	Consultant	Garry Stewart Design Associates Ltd
Project	Level 33, Euston Tower, 225, Euston Road, London, NW1 2DP	Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Drawn By	GSDA	Drawn By	Indicative Elevations and Sectional Drawings
Checked By	FICHTNER	Checked By	ERF - Carbon Capture and Carbon Storage Elevations
Approved By	EURO HAPFOLD	Approved By	
Drawn/Checked/Approved	Northern planners	Drawn/Checked/Approved	OT/OT/OT
Drawing No.	Bowling technology	Drawing No.	NLGE-P-GSDA-ERF-E-DR-A-304
Project Stage		Planning Reference No.	EN010116
Scale		Scale	1:250



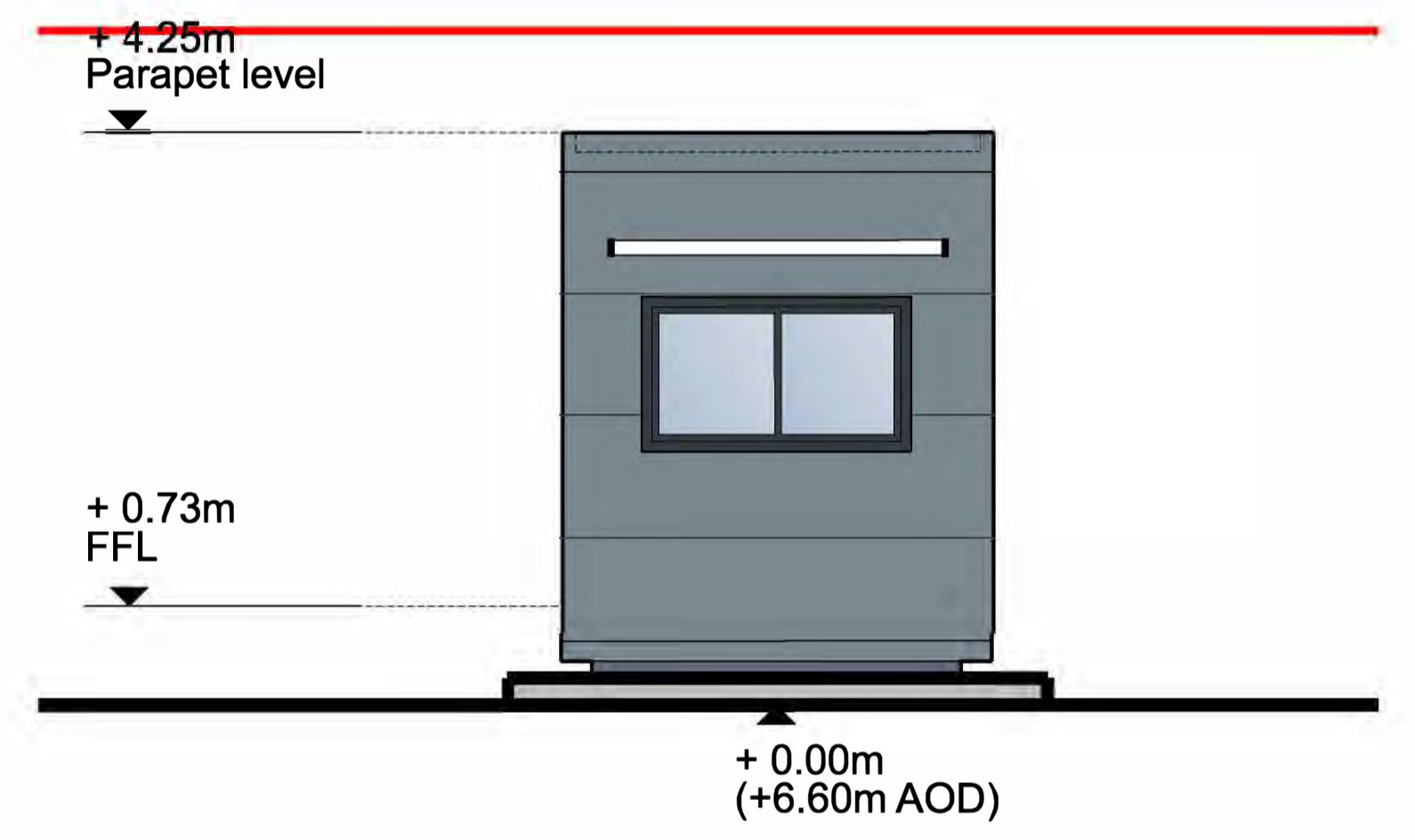
Roof Plan



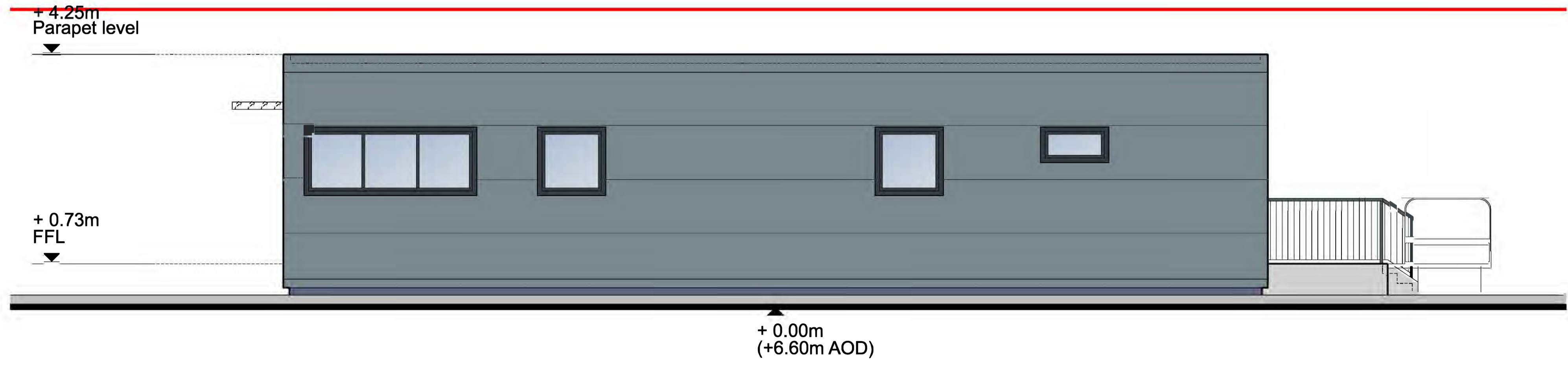
Ground Floor Plan



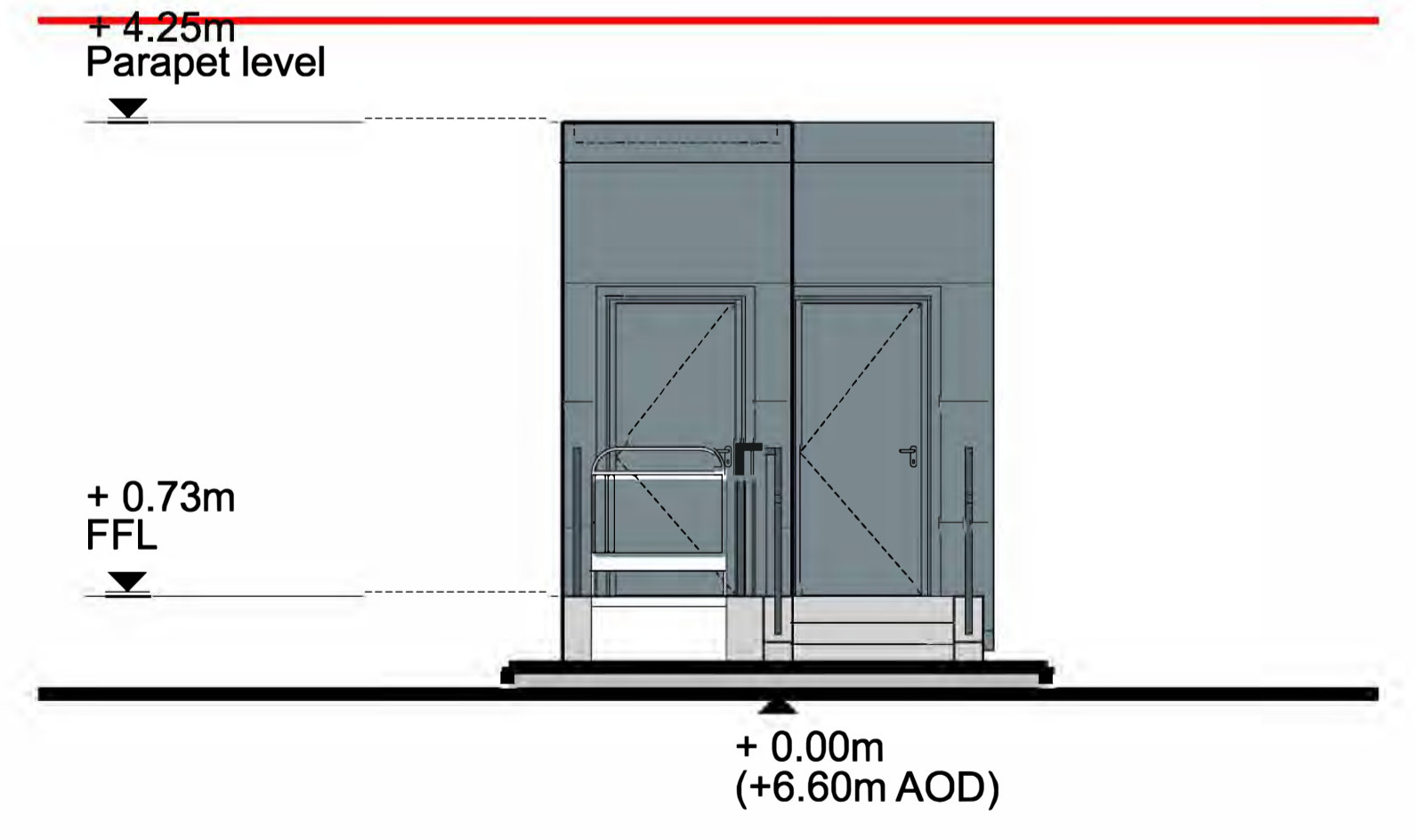
South Elevation



East Elevation



North Elevation



West Elevation

Key
 ——— Parameter Outline
 - - - - - Existing Ground Line

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 Regulation 5(2)(c)
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DCO Submission

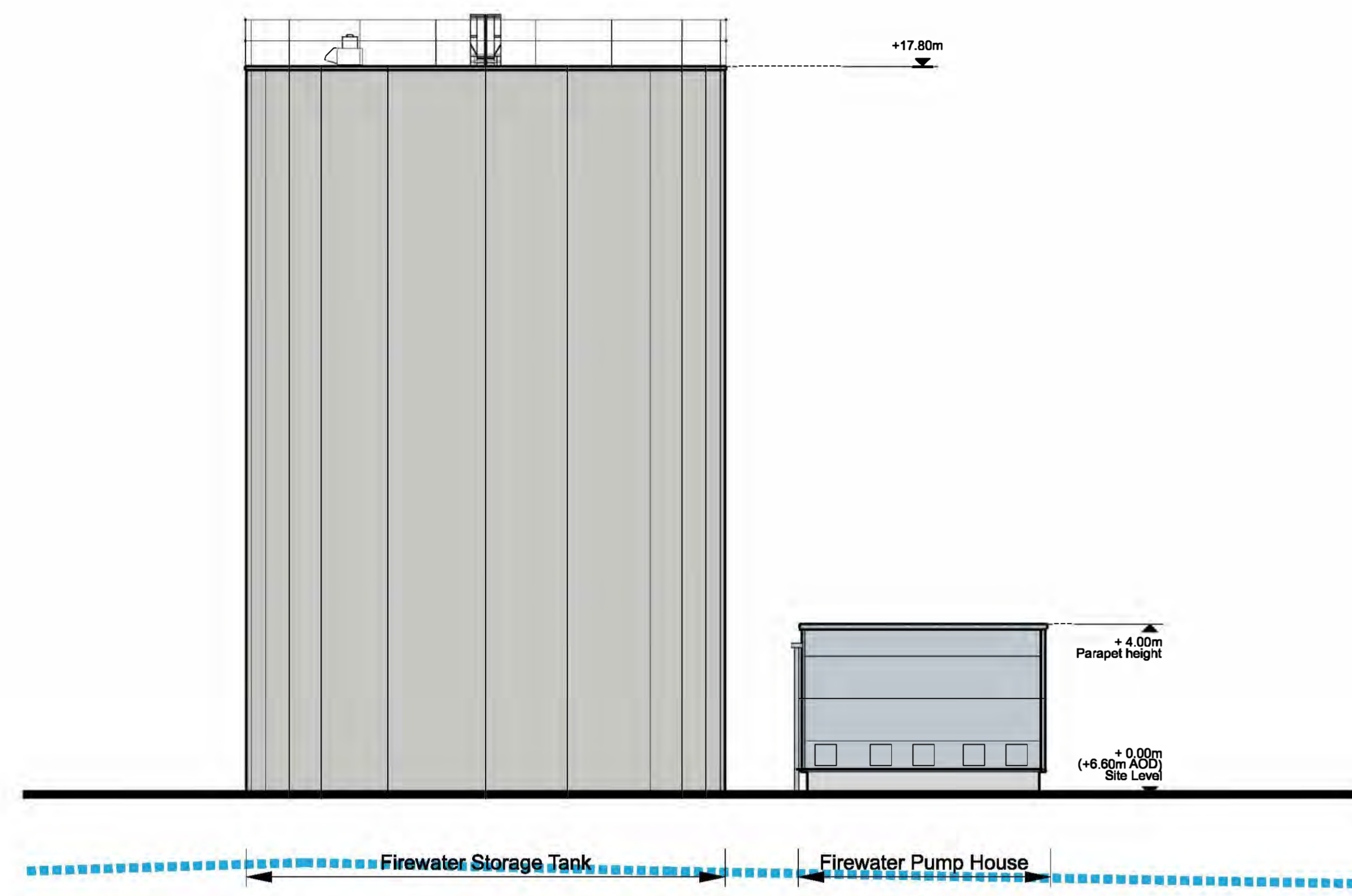
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PO	Issued For Planning	22/10/2021	GT	GT	GS
Rev	Description	Date	Iss'd	Rev'd	App'd

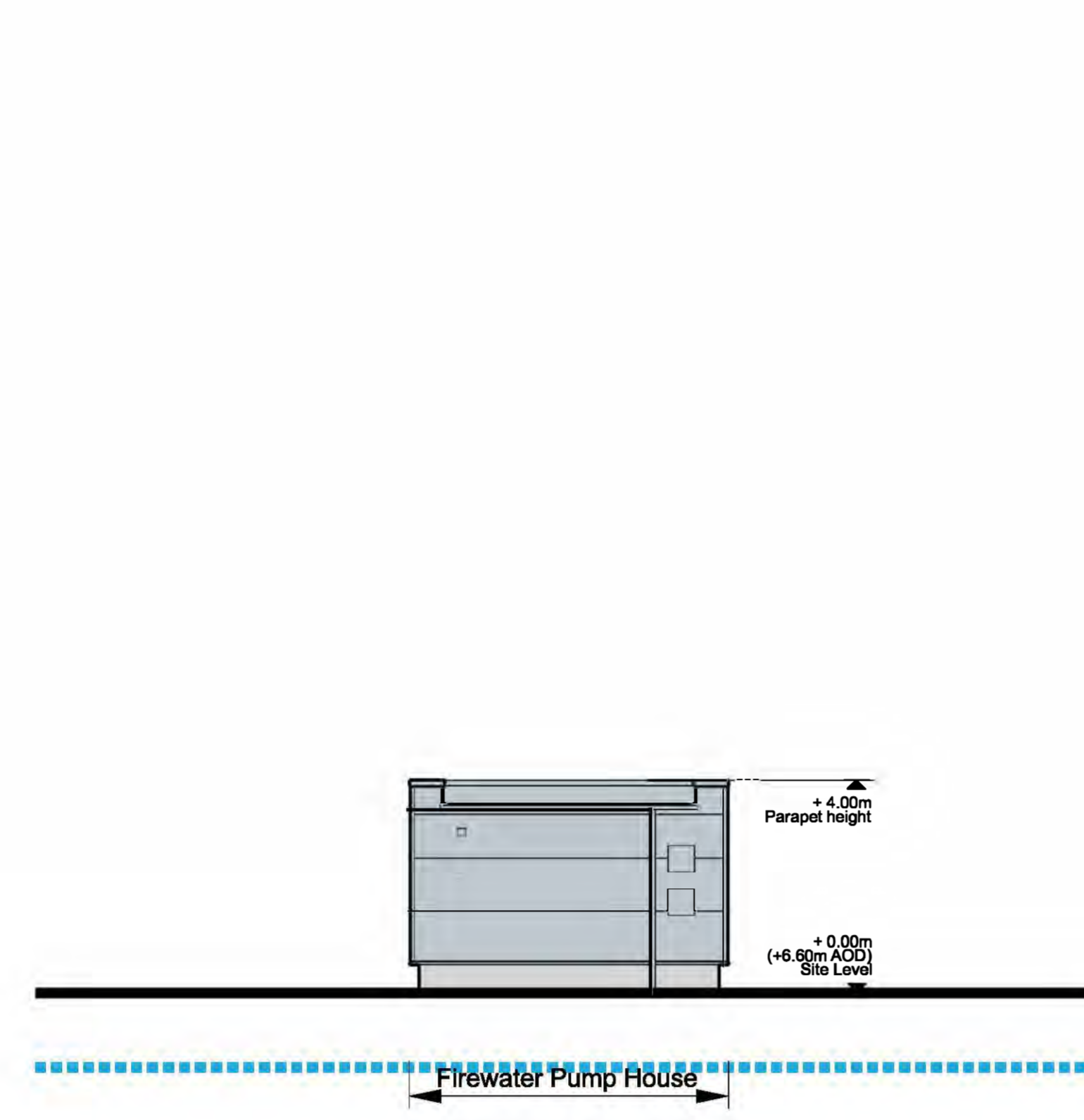
Client

 Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP

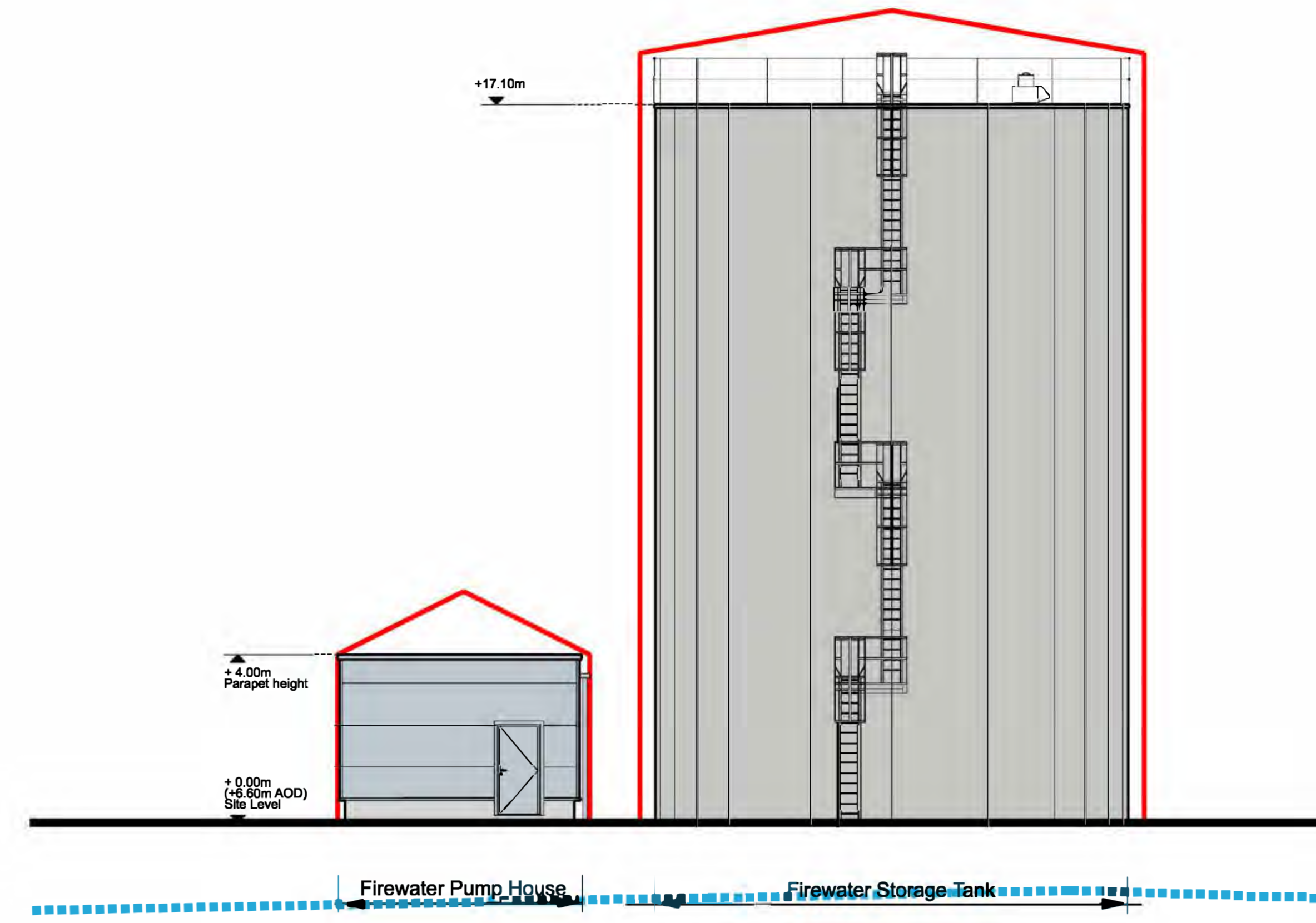
Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
 Consultant: Garry Stewart Design Associates Ltd
 Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK
 Dwg Title: Indicative Elevations and Section Drawings
 ERF - Weighbridge Gatehouse Elevations and Plan
 Drawn/Designed By: GT
 Checked By: GT
 Approved By: GS
 Drawing No: NLGEP-GSDA-ERF-E-DR-A-305
 Planning Inspectorate No: EN010116
 Scale@A1: 1:50
 Rev: P0



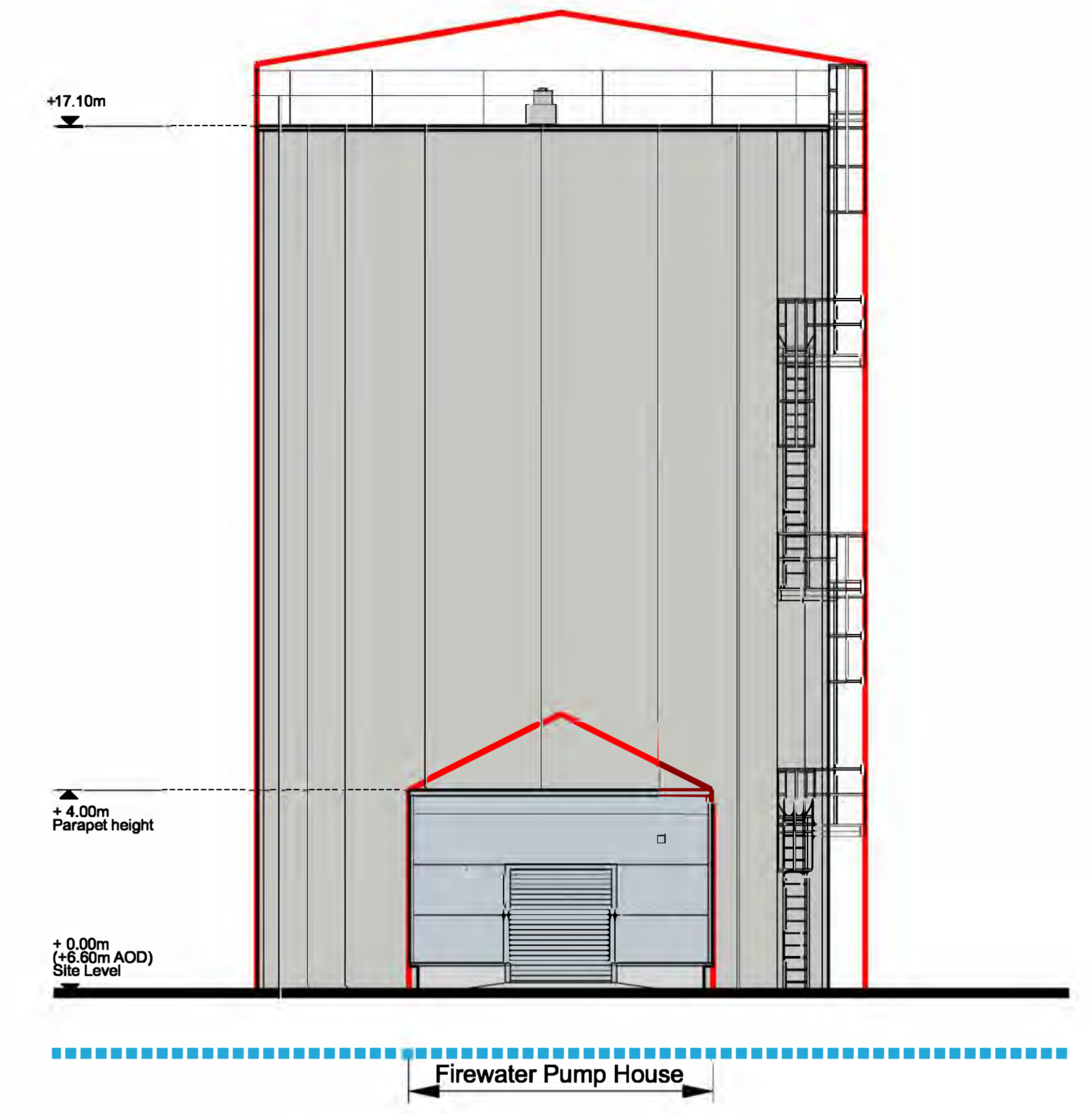
North Elevation



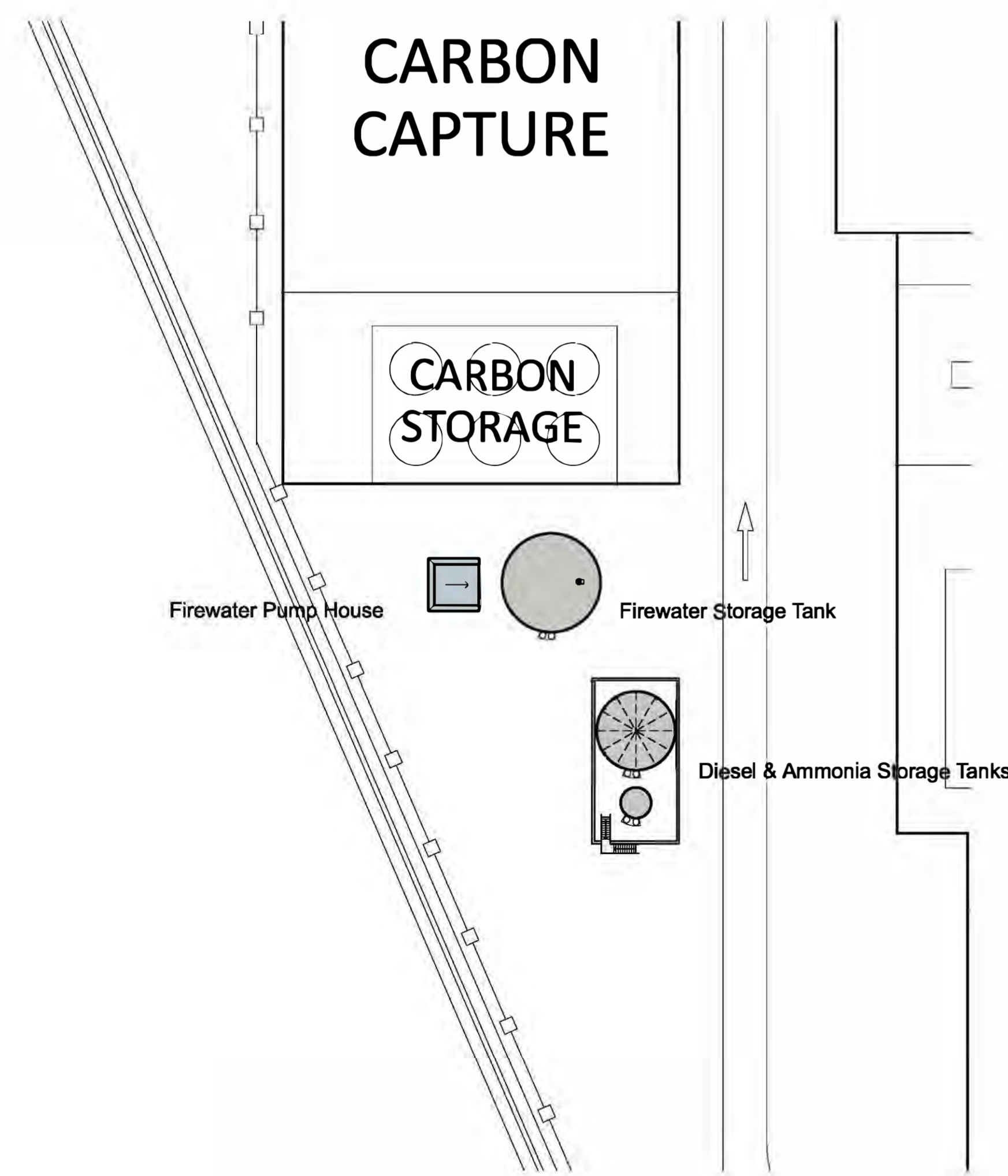
East Elevation



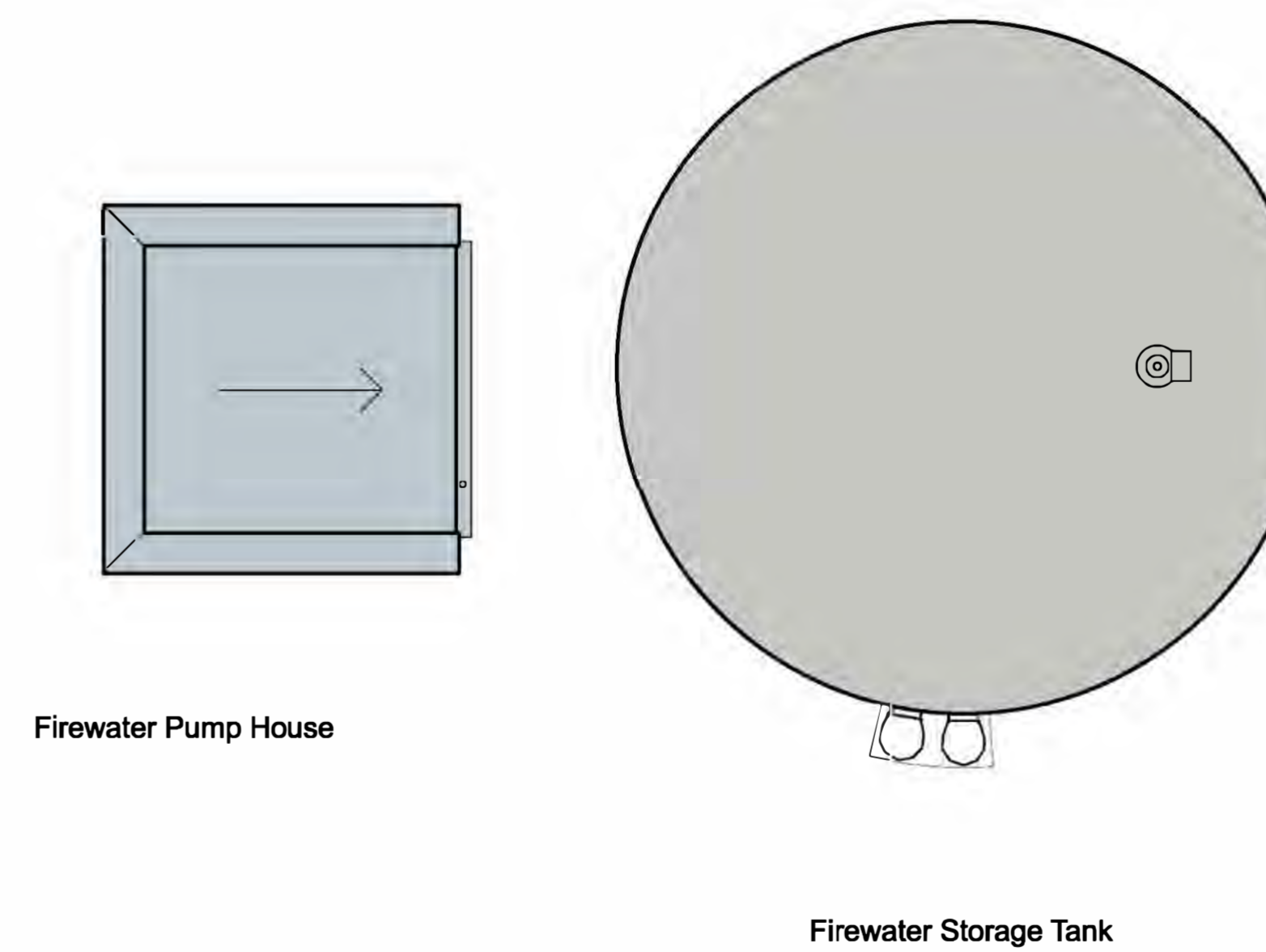
South Elevation



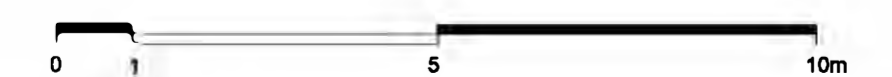
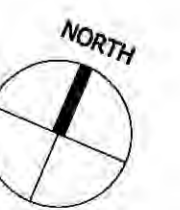
West Elevation



Site Plan (1:500)



Plan



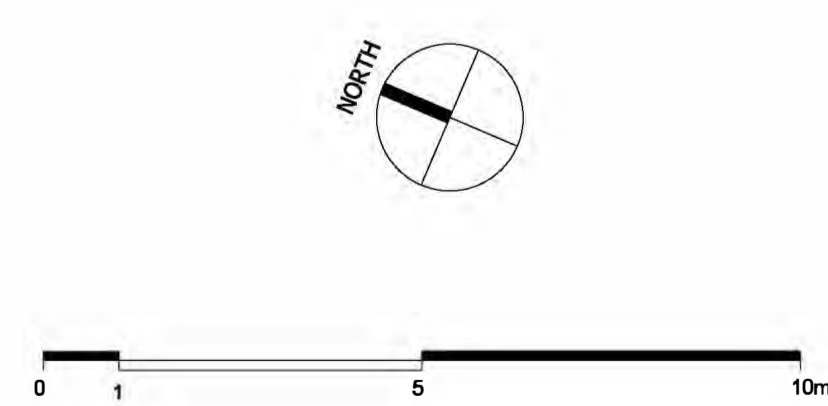
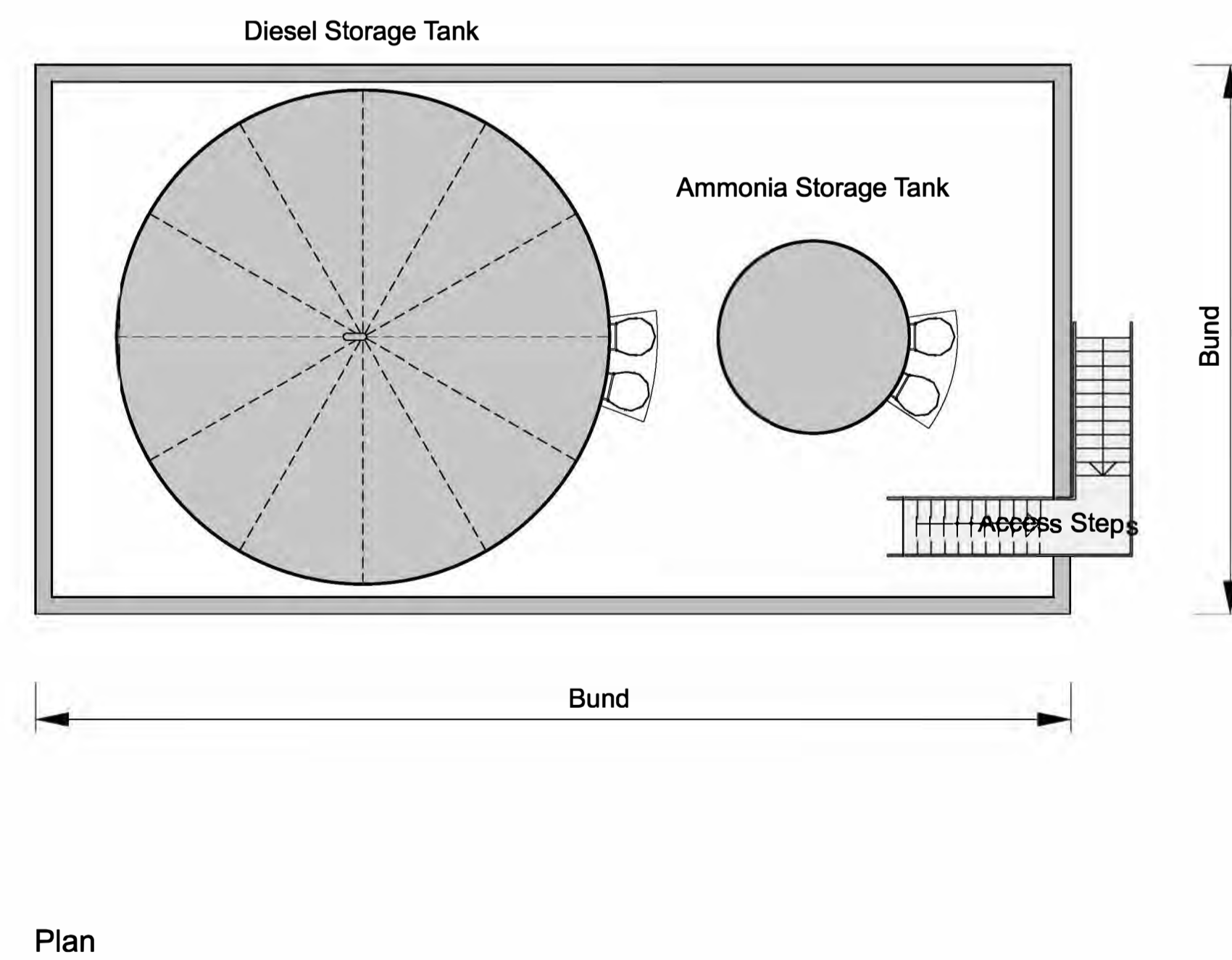
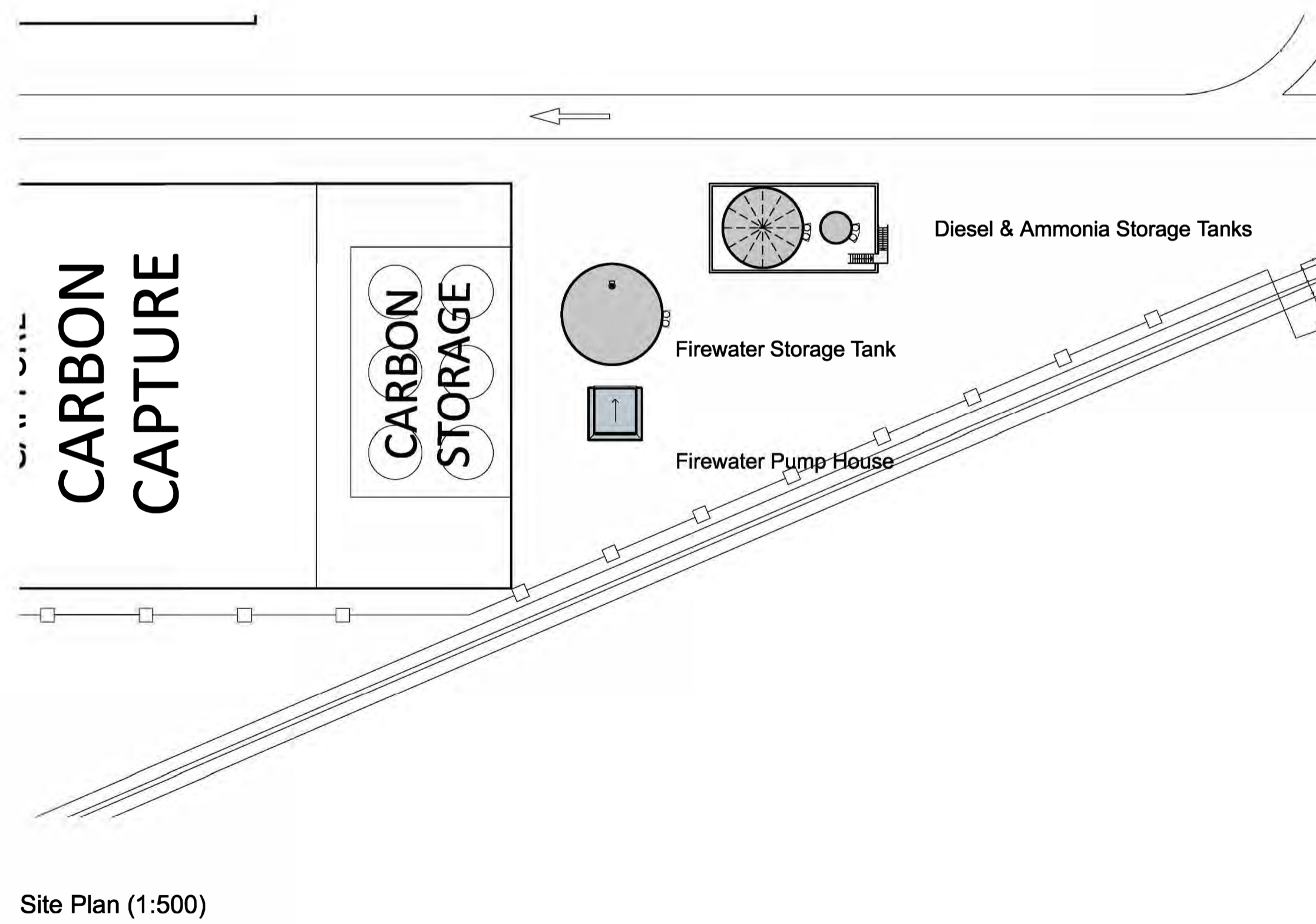
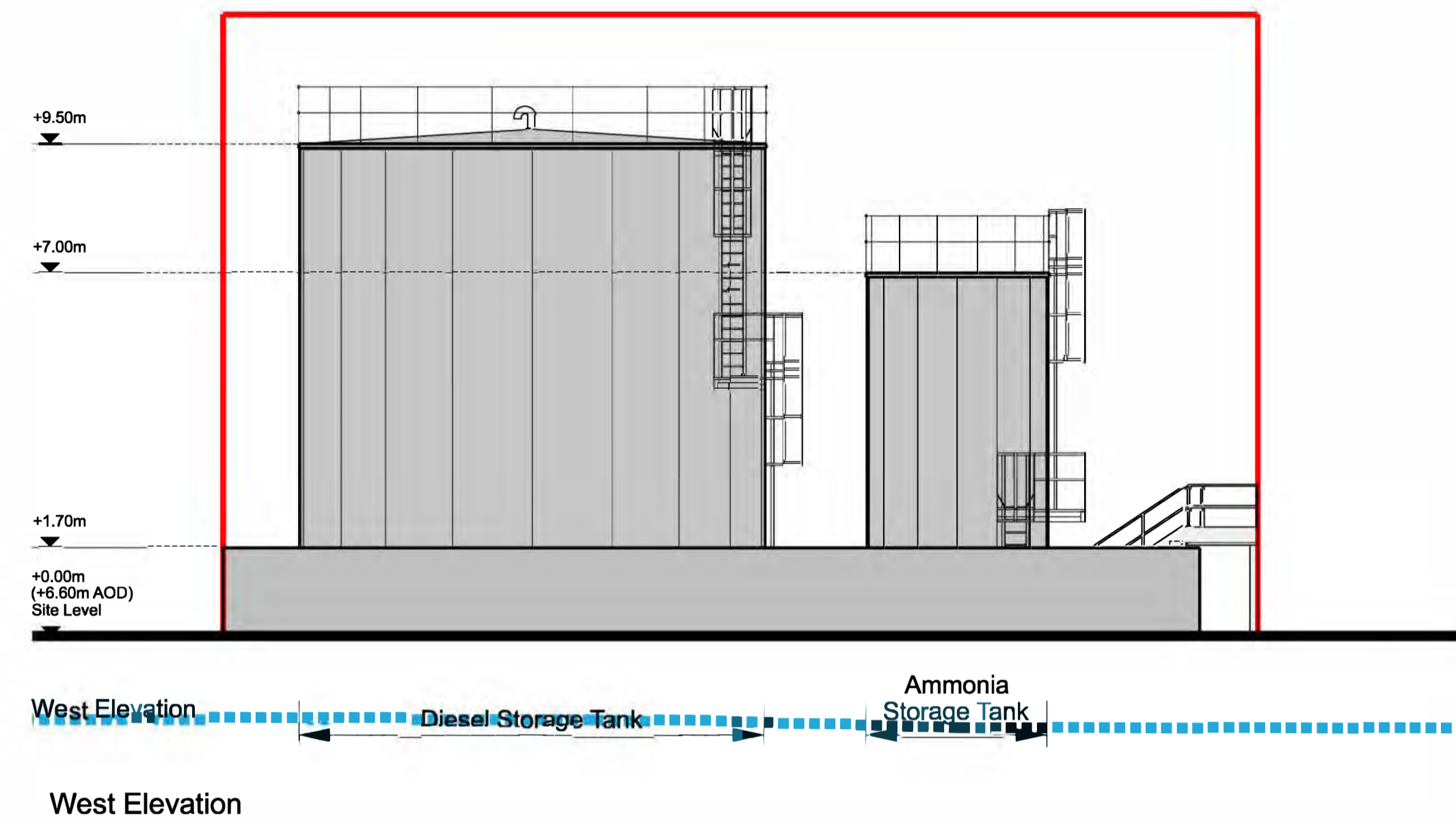
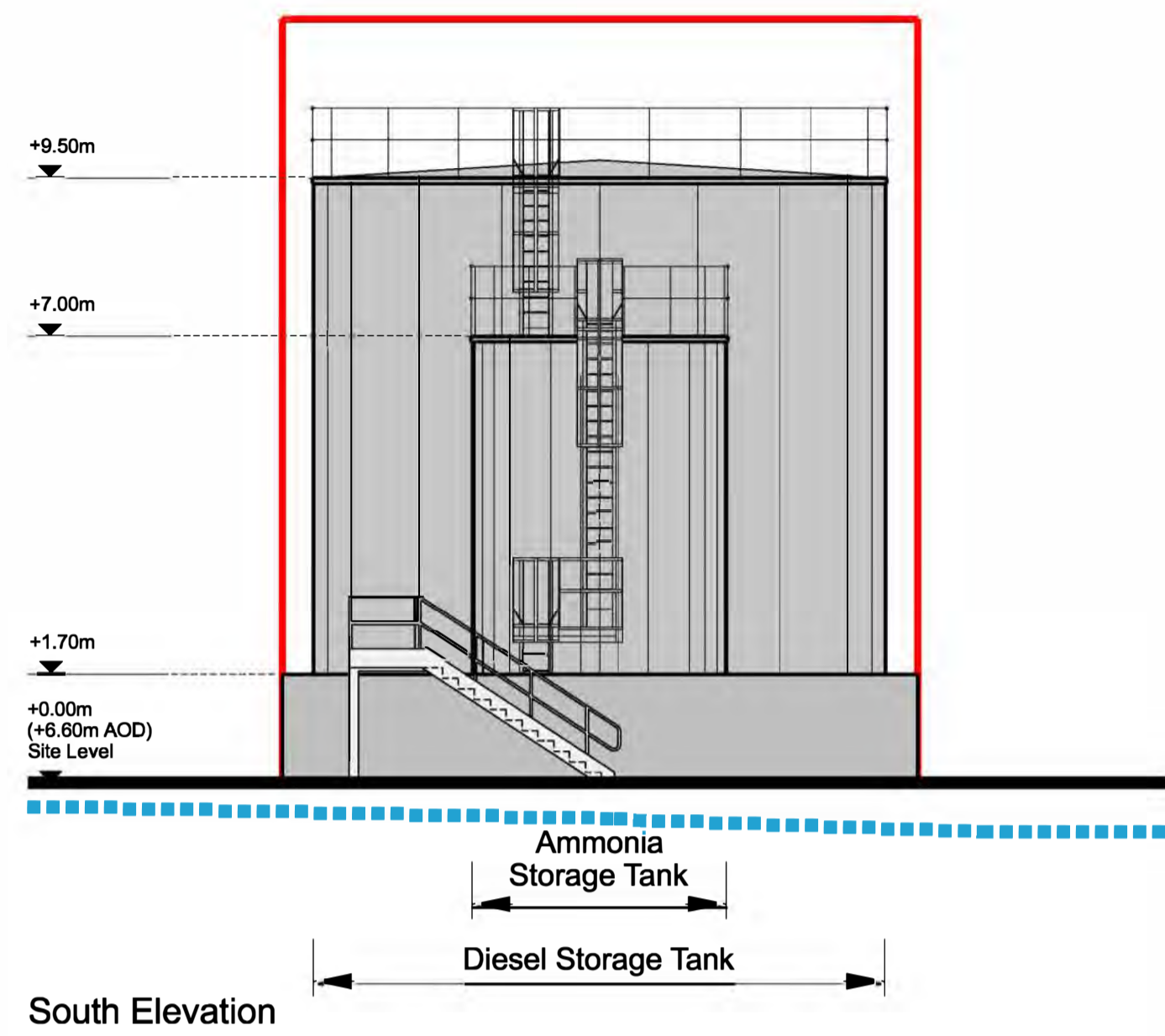
- Key**
- Parameter Outline
 - - - - - Existing Ground Line

DCO Submission

Information

Rev	Description	Date	Issd	Rev'd	App'd	Status of Drawing
P0	Issued For Planning	20/10/2021	GT	GS		

Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Consultant	Garry Stewart Design Associates Ltd
Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Drawn By	Indicative Elevations and Sectional Drawings
Checked By	ERF - Fire Water Tank and Pump House Elevations and Plan
Drawn/Checked By	GT
Checked By	GS
Drawn/Checked By	EN010116
Scale	1:100 & 1:500
Drawing No.	NLGE-P-GSDA-ERF-E-DR-A-306



Key
 - - - - - Parameter Outline
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PO	Issued For Planning	22/10/2021	GT	GT	GS	
Rev	Description	Date	Iss'd	Rev'd	App'd	Status of Drawing

DCO Submission

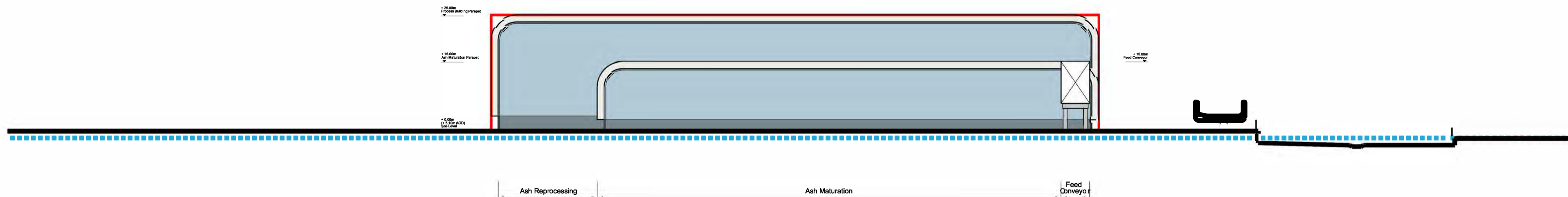
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Client

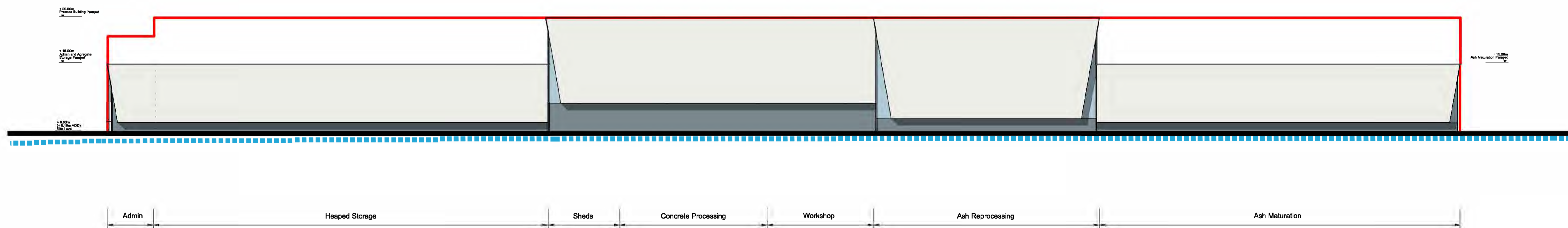
 Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP

Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
 Consultant: Garry Stewart Design Associates Ltd
 Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK
 Dwg Title: Indicative Elevations and Sectional Drawings
 ERF - Diesel and Ammonia Tanks Elevations and Plan

Drawn/Designed By: GT
 Checked By: GT
 Approved By: GS
 Drawing No: NLGEP-GSDA-ERF-E-DR-A-307
 Planning Inspectorate No: EN010116
 Scale: 1:100 & 1:500
 Rev: PO



North Elevation



East Elevation



Key
 — Parameter Outline
 - - - Existing Ground Line

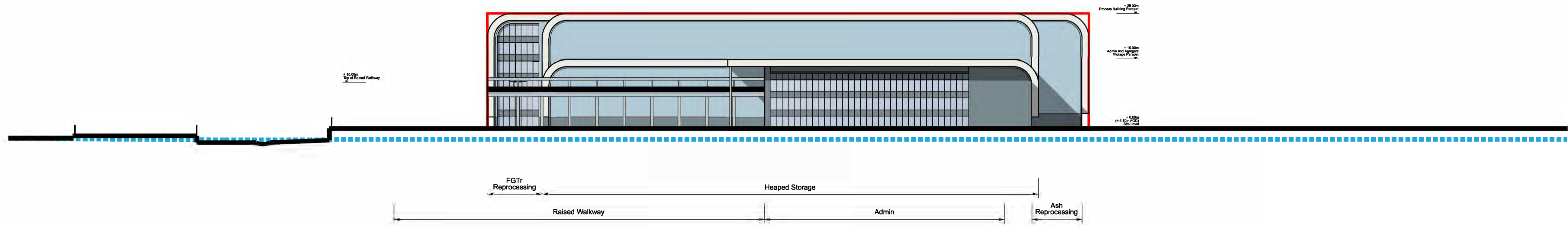
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 2009 Regulation 5(2)(c)
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Rev	Description	Date	Iss'd	Rev'd	App'd	Status of Drawing
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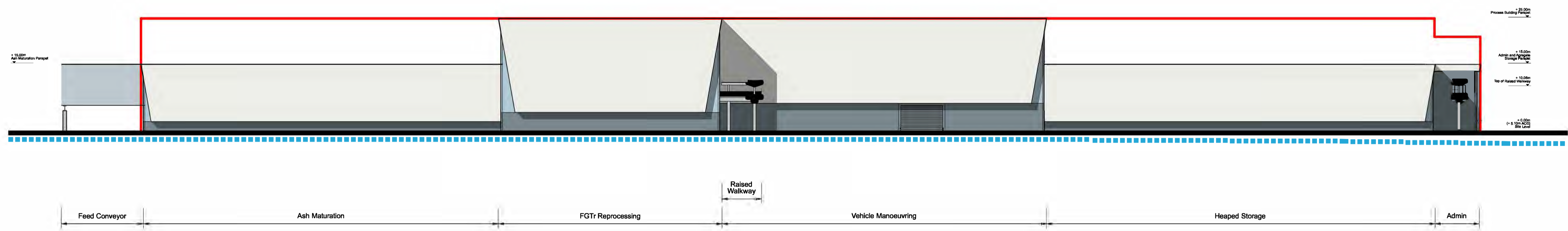
DCO Submission

Information

Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP	Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Project Stage	LD&DESIGN GSDA EXM FICHTNER	Consultant	Garry Stewart Design Associates Ltd
	BURO HAPFOLD northern planners bowland ecology	Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
		Dwg Title	Indicative Elevations and Sectional Drawings Concrete Manufacturing Facility - North and East Elevations
		Drawn/Designed by	GT
		Checked by	GT
		Approved by	GS
		Drawing No.	NLGEP-GSDA-CM-E-DR-A-310
		Planning Inspectorate No.	EN010116
		Scale	A1 1:500
		Rev	P0



South Elevation



West Elevation



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Regulation 5(2)(c)
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Key
——— Parameter Outline
- - - - - Existing Ground Line

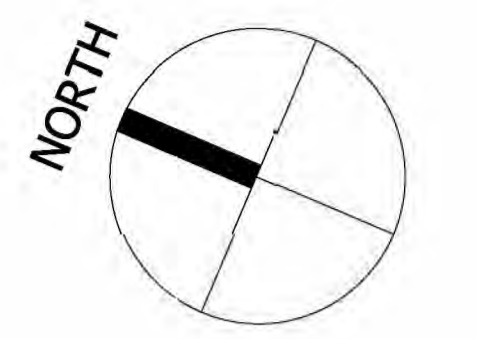
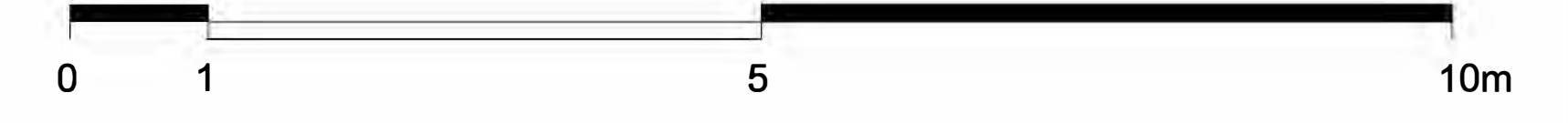
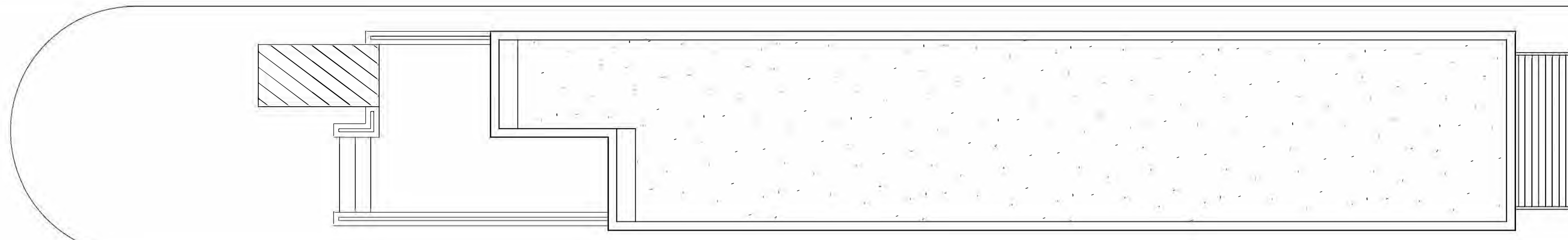
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DCO Submission

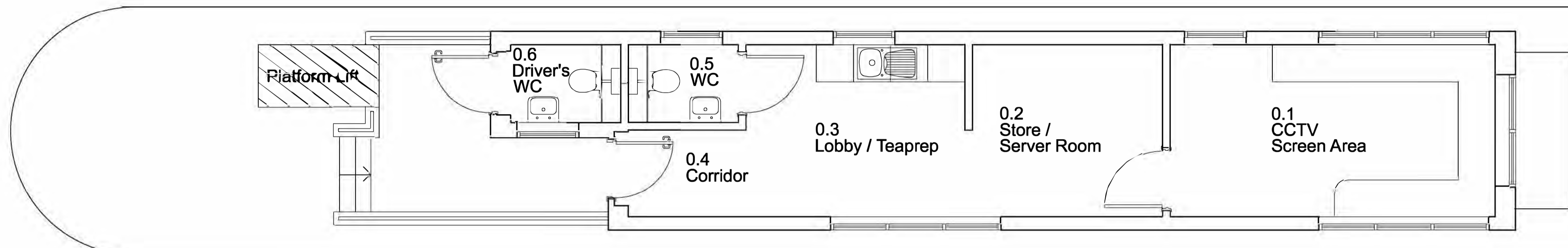
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Client

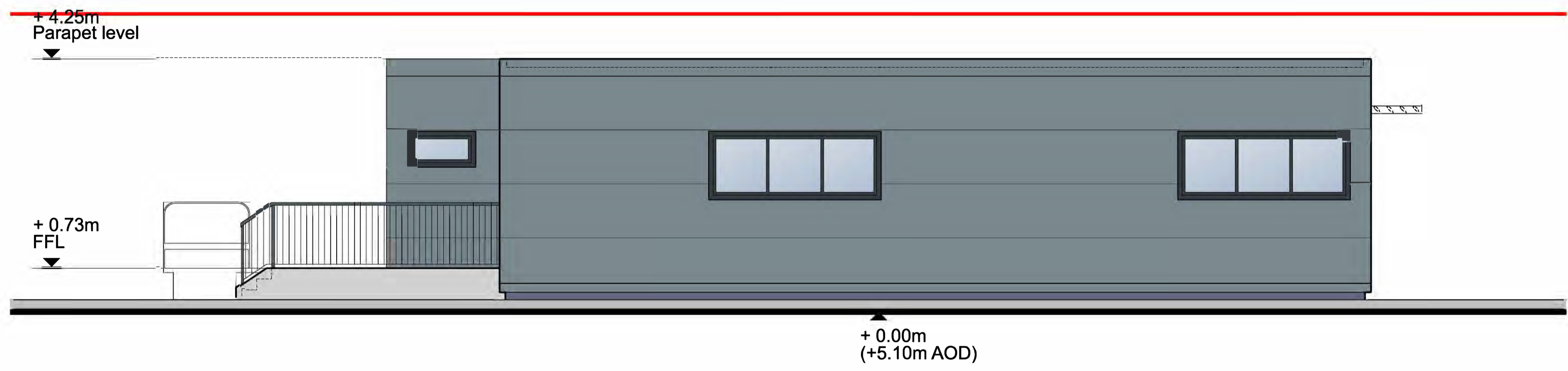
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Consultant	Garry Stewart Design Associates Ltd		
Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK		
Dwg Title	Indicative Elevations and Sectional Drawings Concrete Manufacturing Facility - South and West Elevations		
Drawn/Designed by	GT	Planning Inspectorate No.	EN010116
Checked by	GT	Scale	1:500
Approved by	GS	Drawing No.	NLGEP-GSDA-CM-E-DR-A-311
Rev	P0		



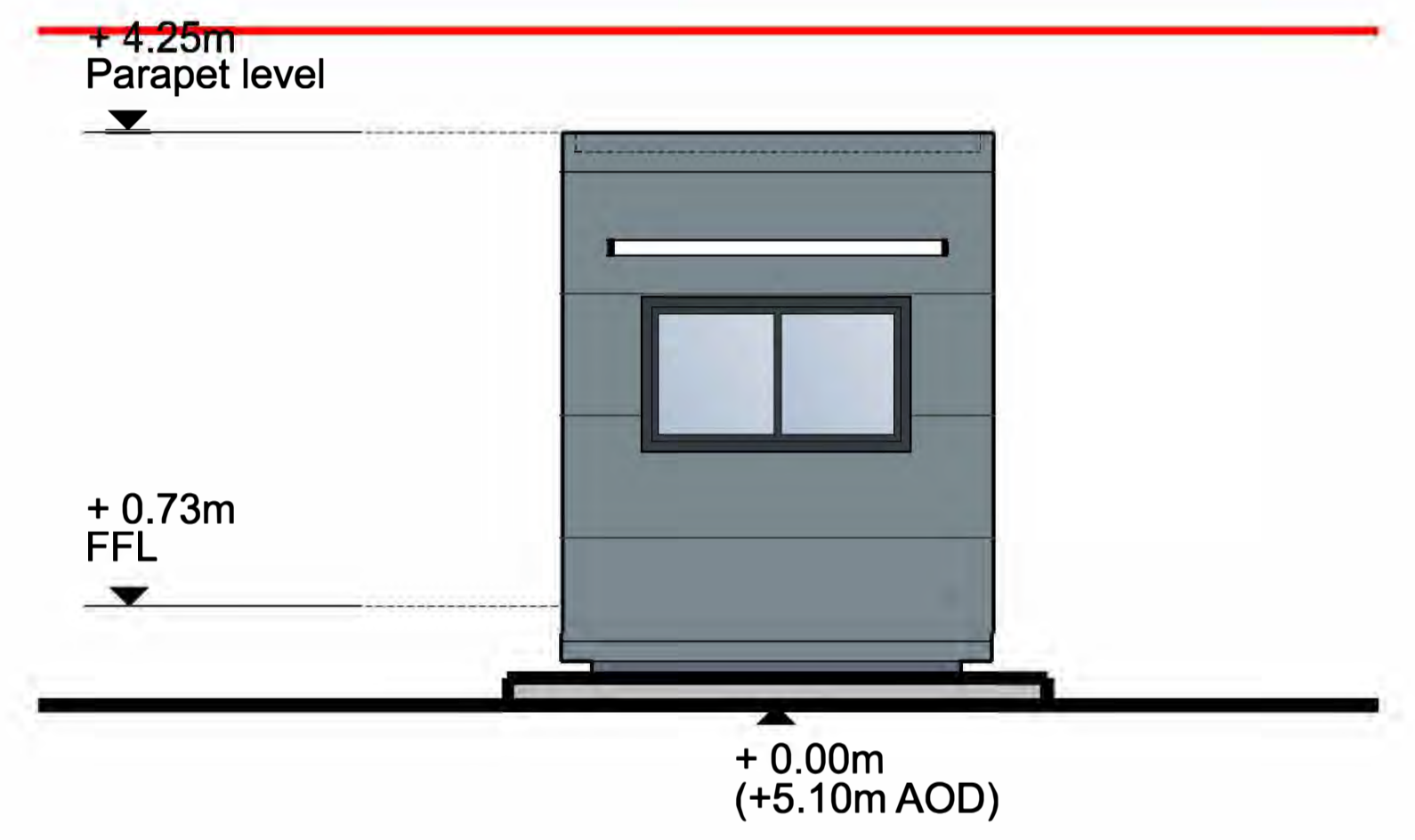
Roof Plan



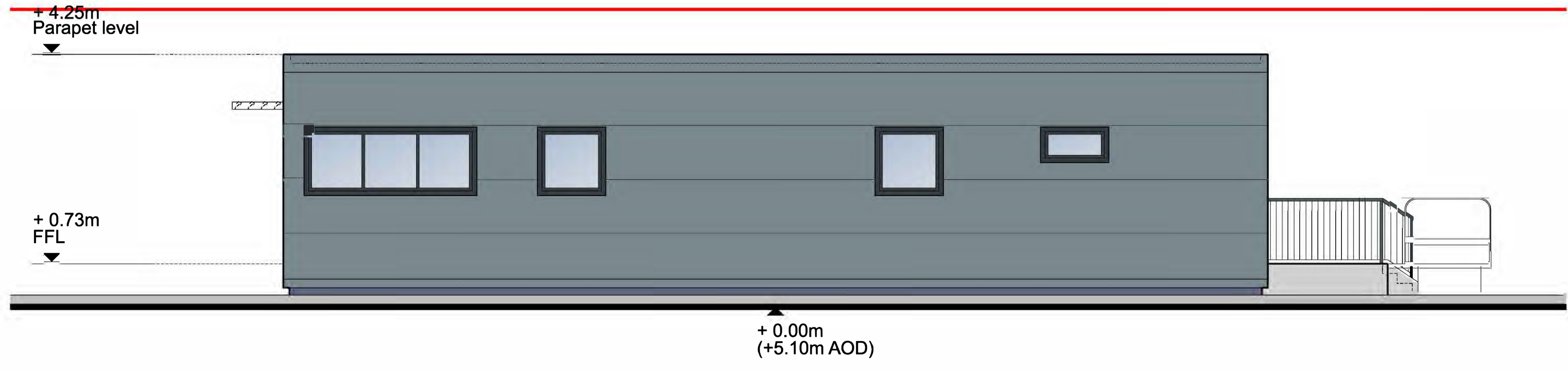
Ground Floor Plan



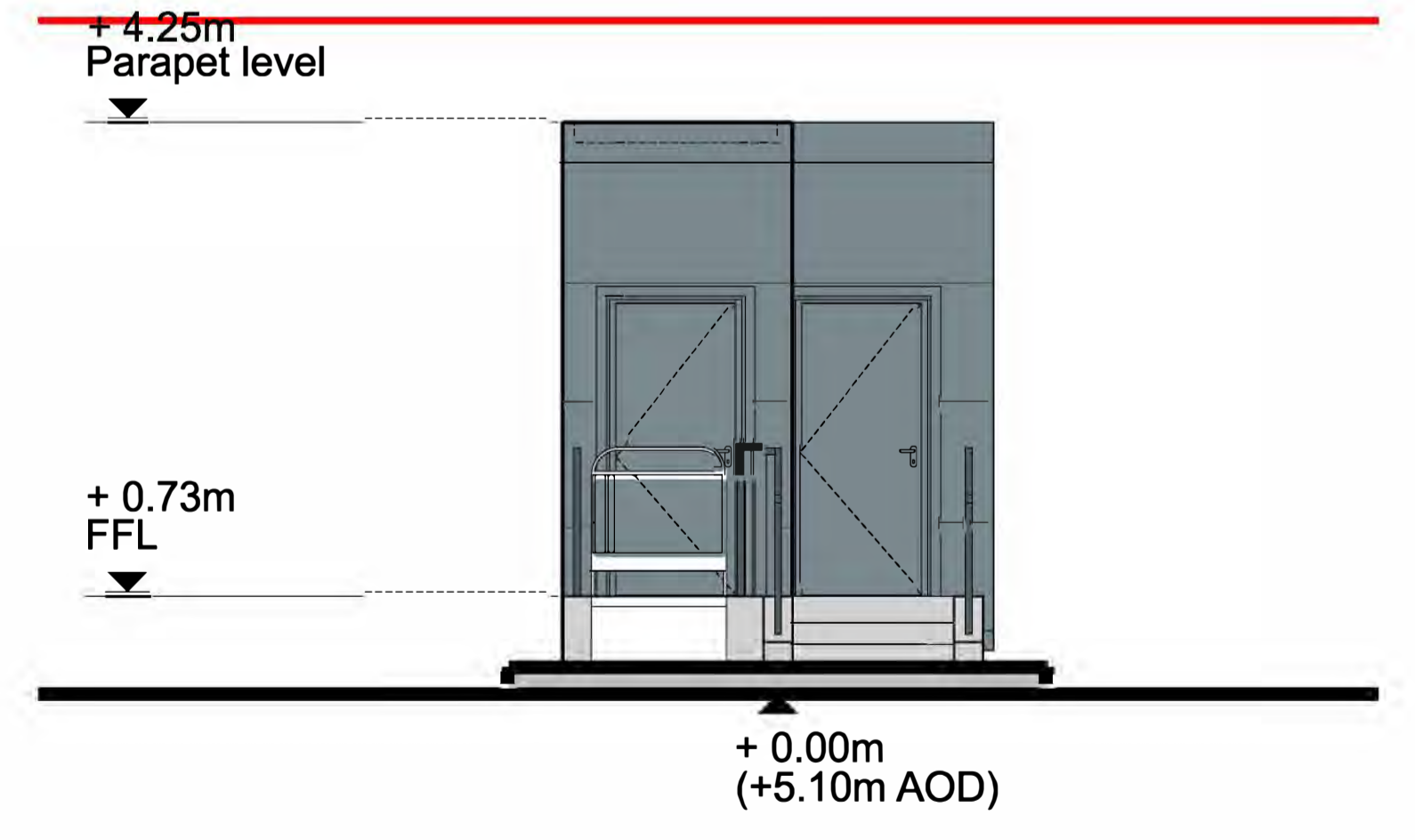
West Elevation



South Elevation



East Elevation



North Elevation

Key
 ——— Parameter Outline
 - - - - - Existing Ground Line

Planning Act 2008
 The Infrastructure Planning (Applications: Prescribed forms and Procedure) Regulations 2009
 Regulation 5(2)(c)
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DCO Submission

Information

Rev	Description	Date	Iss'd	Rev'd	App'd	Status of Drawing
P0	Issued For Planning	22/10/2021	GT	GT	GS	

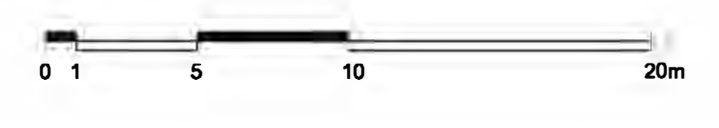
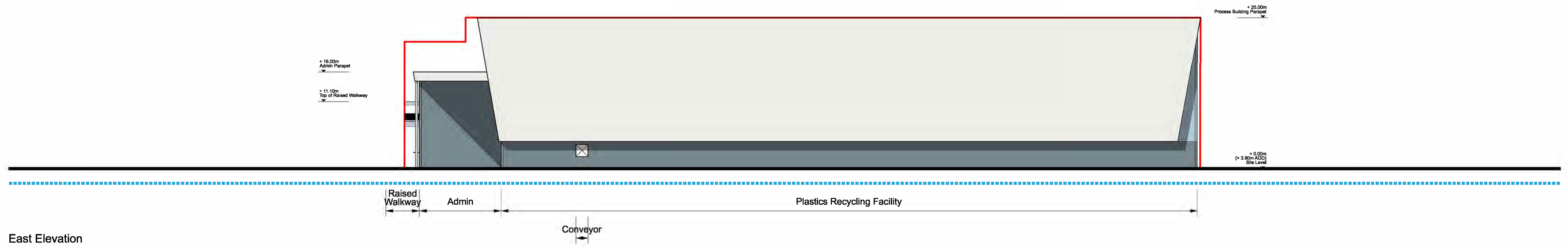
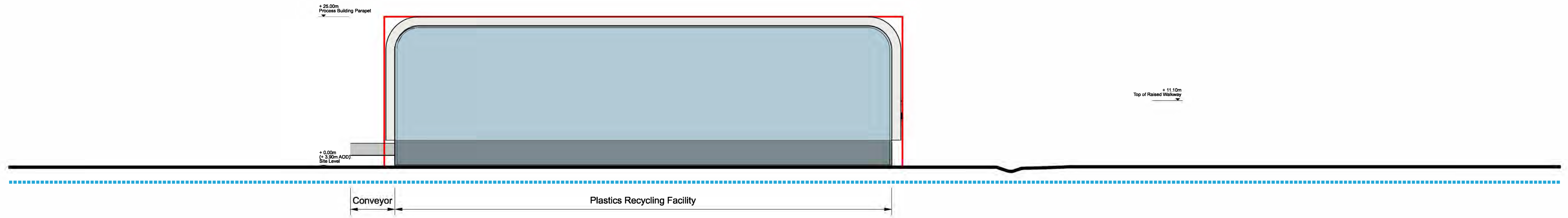
Client

 Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP

Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
 Consultant: Garry Stewart Design Associates Ltd
 Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK
 Dip Title: Indicative Elevations and Section Drawings
 Concrete Manufacturing Facility - Weighbridge Gatehouse Elevations and Plan

Drawn/Designed By: GT
 Checked By: GT
 Approved By: GS
 Drawing No: NLGEP-GSDA-CM-E-DR-A-312

Planning Inspectorate No: EN010116
 Scale@A1: 1:50
 Rev P0



Key

- Parameter Outline
- Existing Ground Line

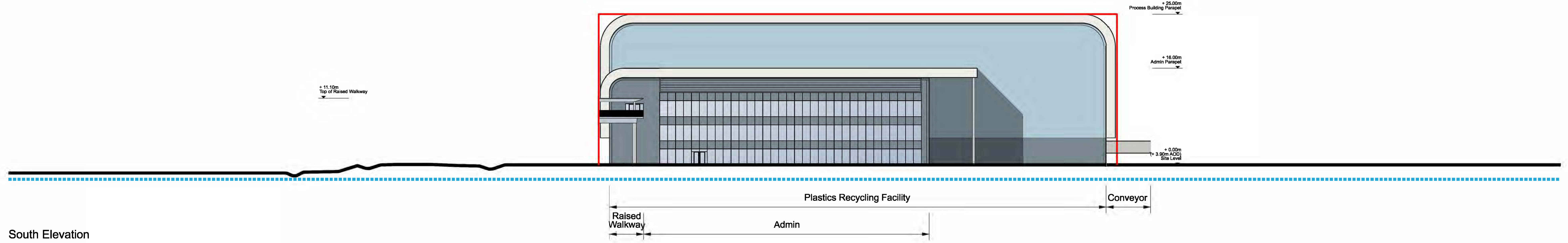
DCO Submission

Information

PO	Issued For Planning	19/10/2021	GT	GS
Rev	Description	Date	Drawn	Checked

Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Consultant	Garry Stewart Design Associates Ltd
Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Drawn	Indicative Elevations and Sectional Drawings
Drawn/Checked By	GT
Checked By	GS
Drawn No.	1/250
Project No.	EN010116
Drawing No.	NLGEPP-GSDA-PP-E-DR-A-320

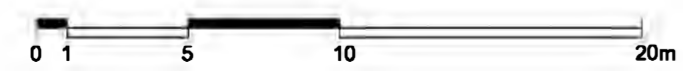
Planning Act 2008
The Infrastructure Planning Regulations Prescribed forms and Provisions Regulations 2009
Registered: 52261
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South Elevation



West Elevation



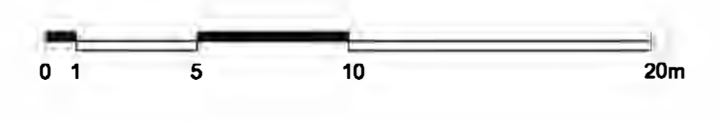
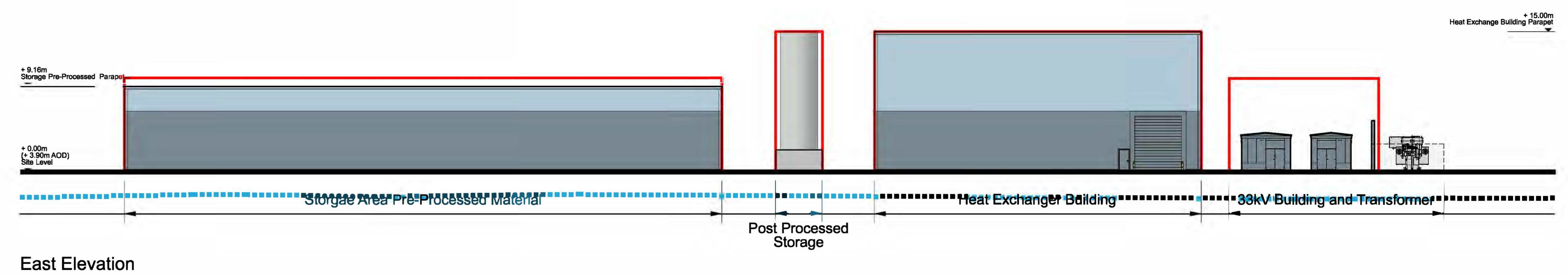
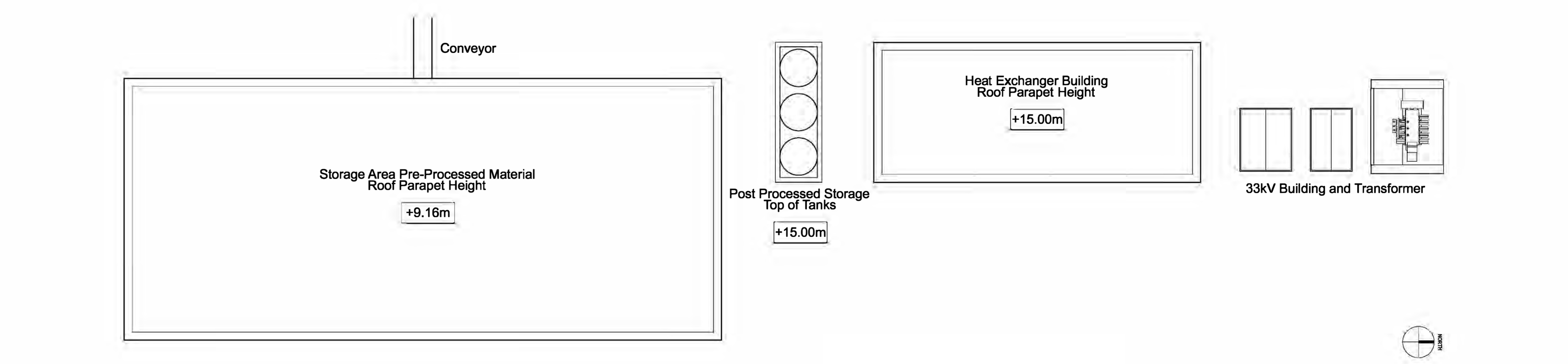
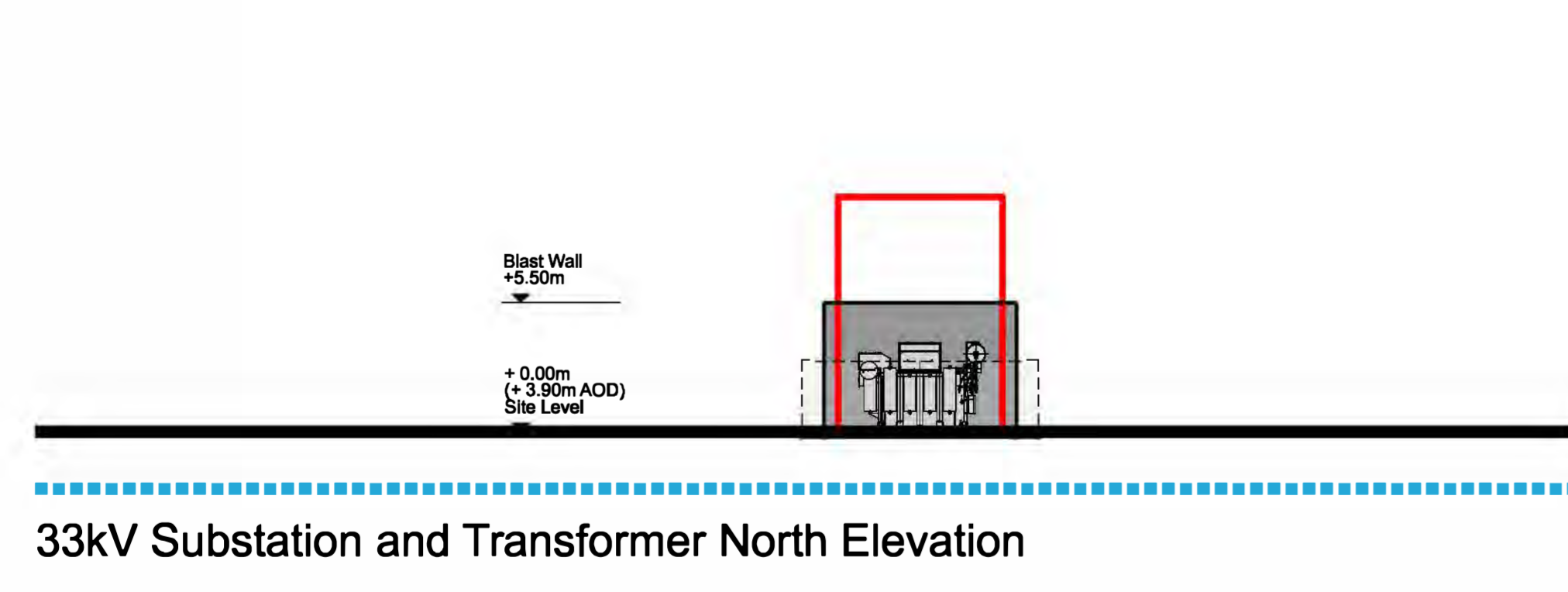
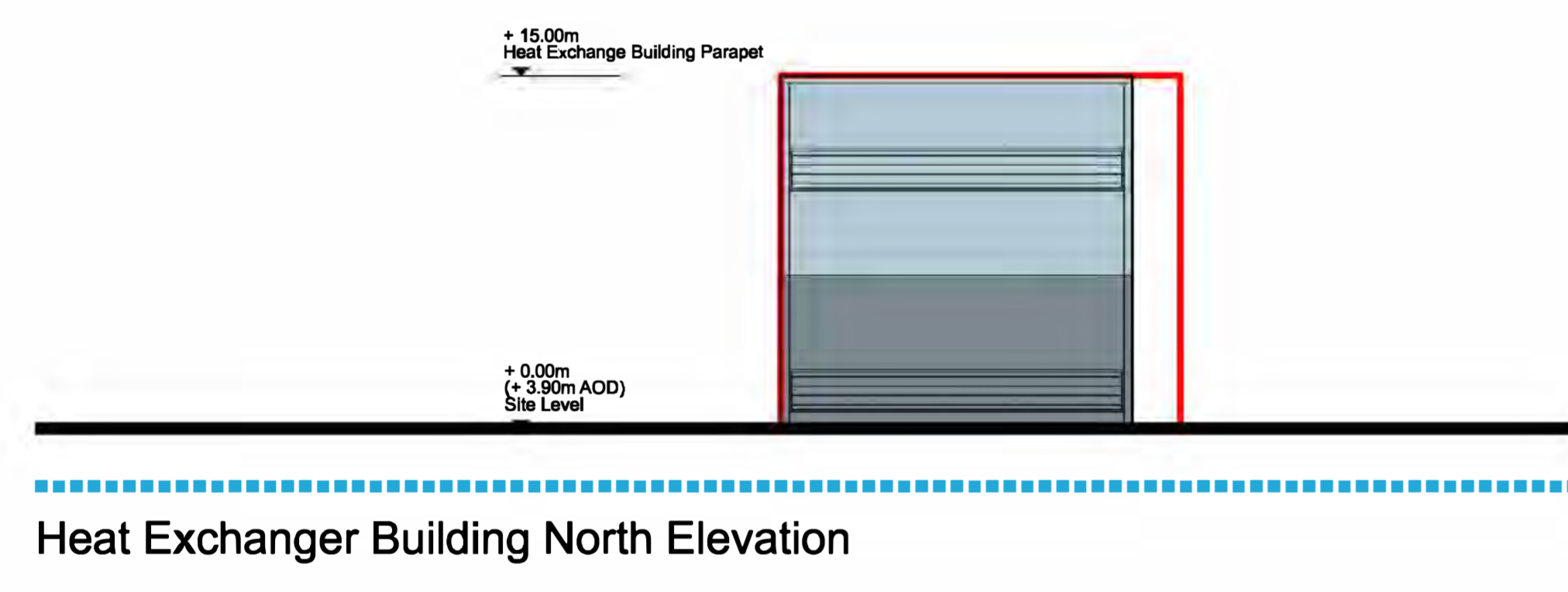
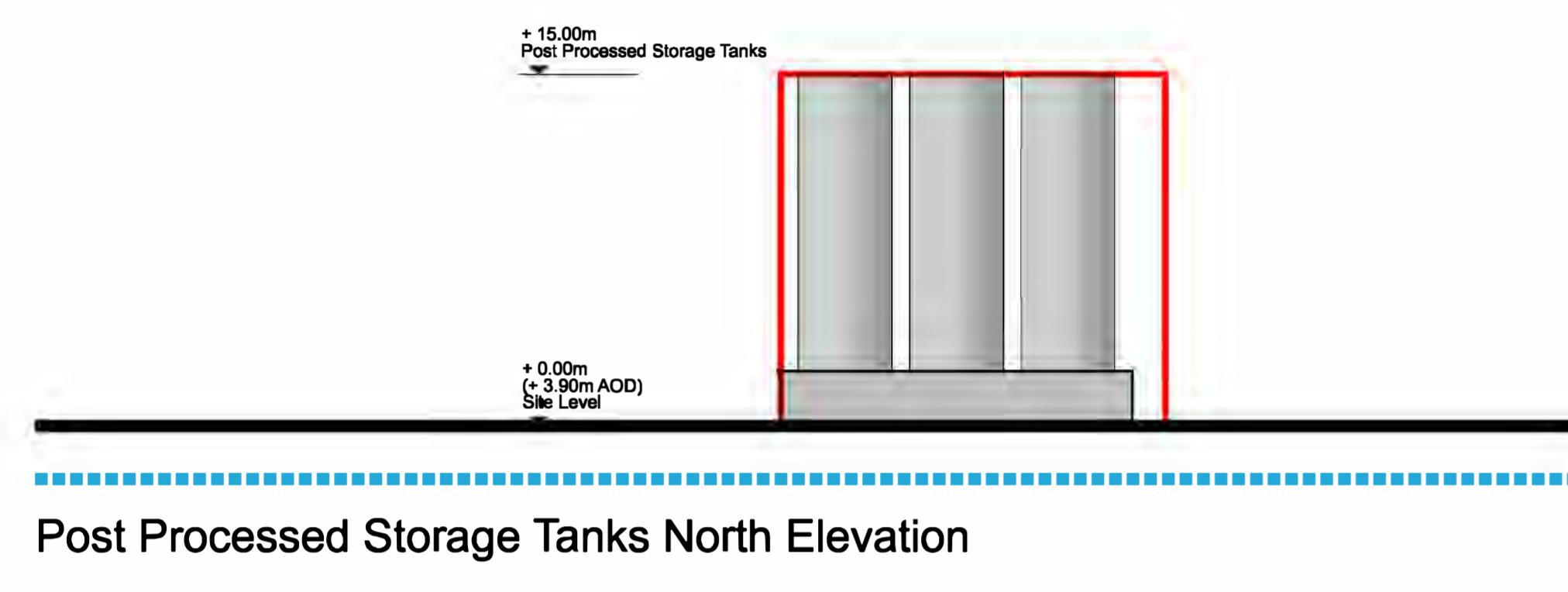
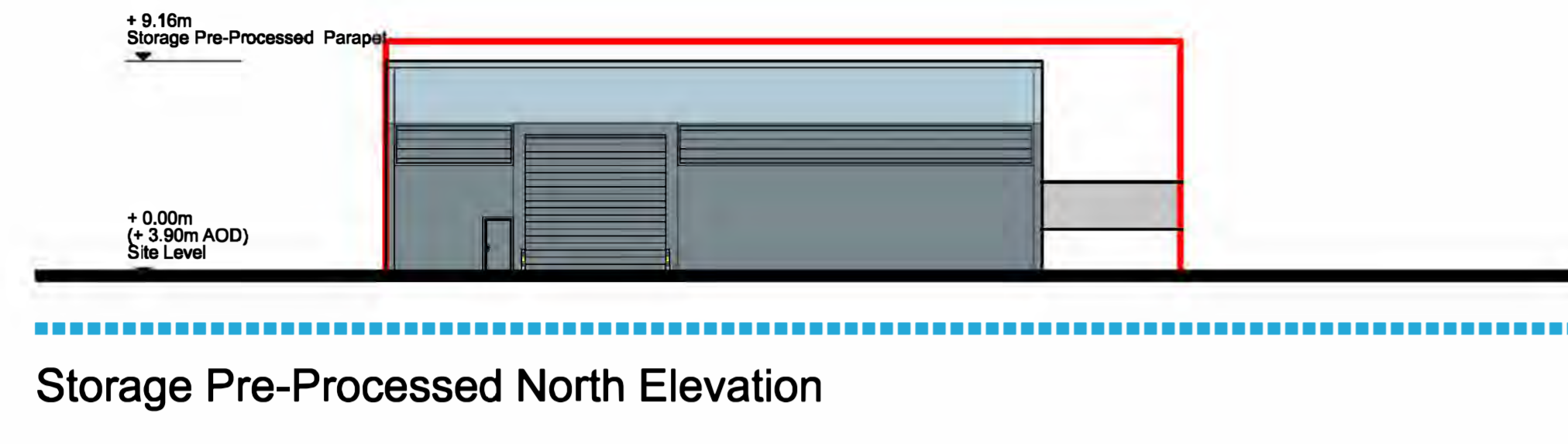
Key
 — Parameter Outline
 - - - - Existing Ground Line

DCO Submission

Information

PD	Issued For Planning	19/09/2021	01	01	03
Rev	Description	Date	Issd	Rev'd	App'd

	<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Consultant: Garry Stewart Design Associates Ltd Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK Drawing Title: Indicative Elevations and Sectional Drawings Plastics Recycling Facility - South and West Elevations</p>
<p>Checked By: GS Approved By: GS</p>	<p>Drawing No: NLGEP-GSDA-PP-E-DR-A-321 Revision No: 1/250 Scale: 1:250 Date: 19/09/2021</p>

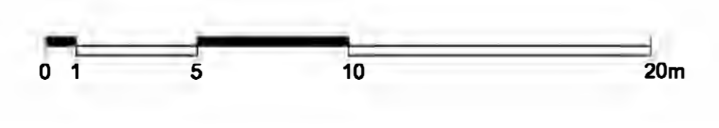
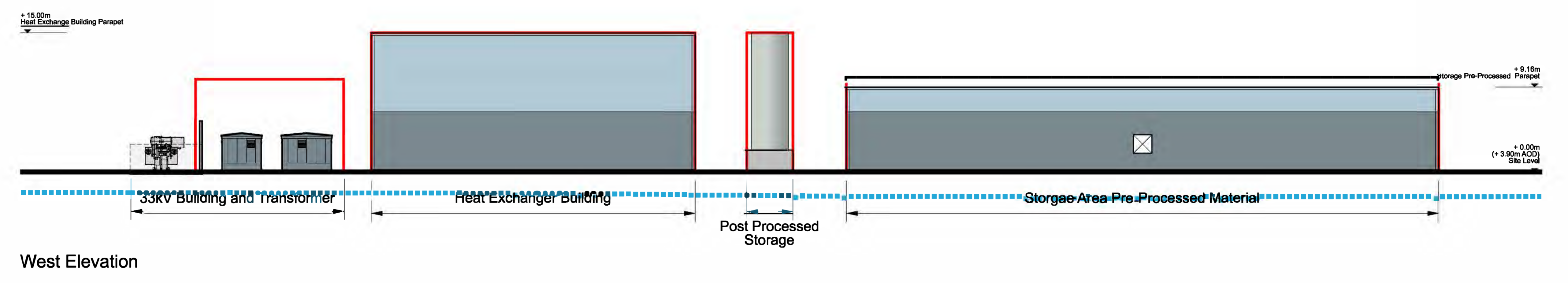
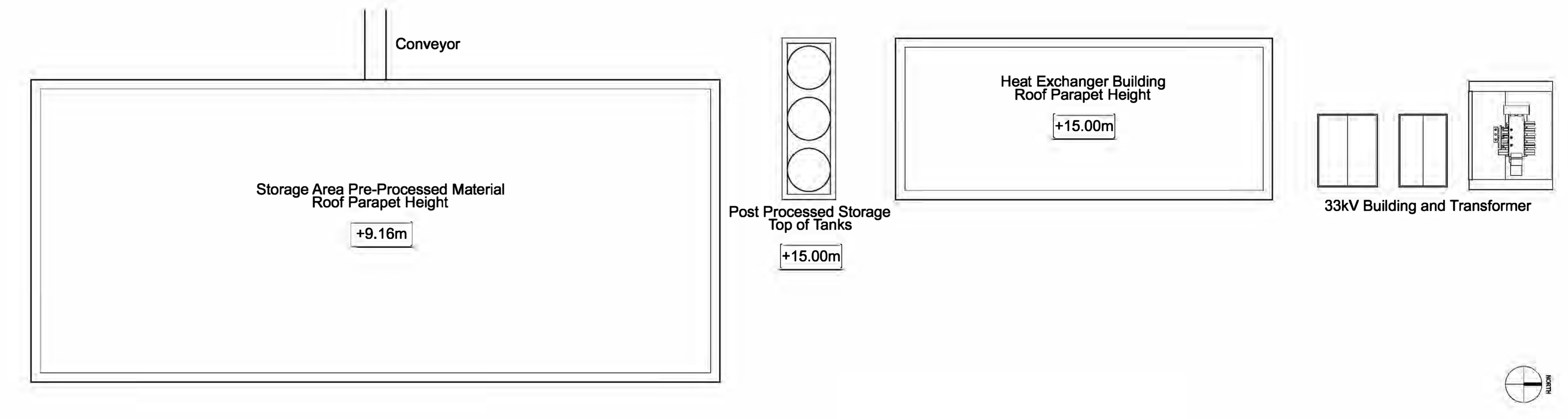
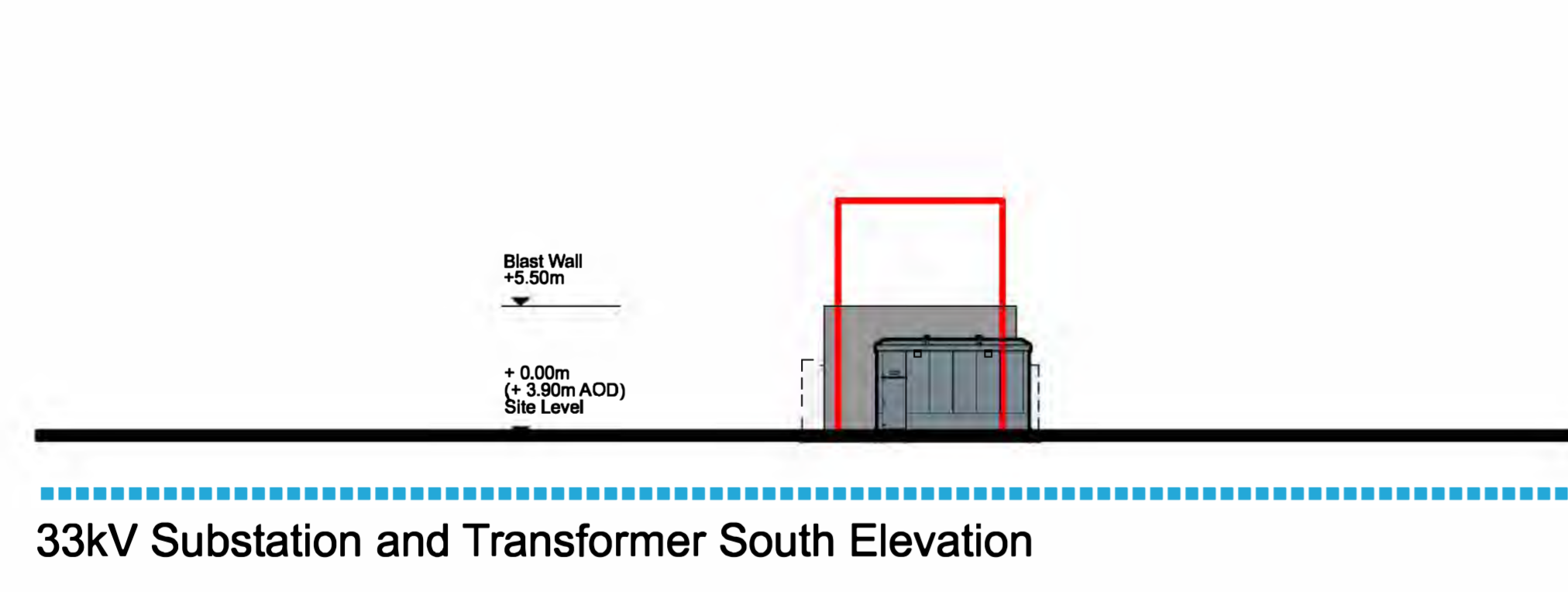
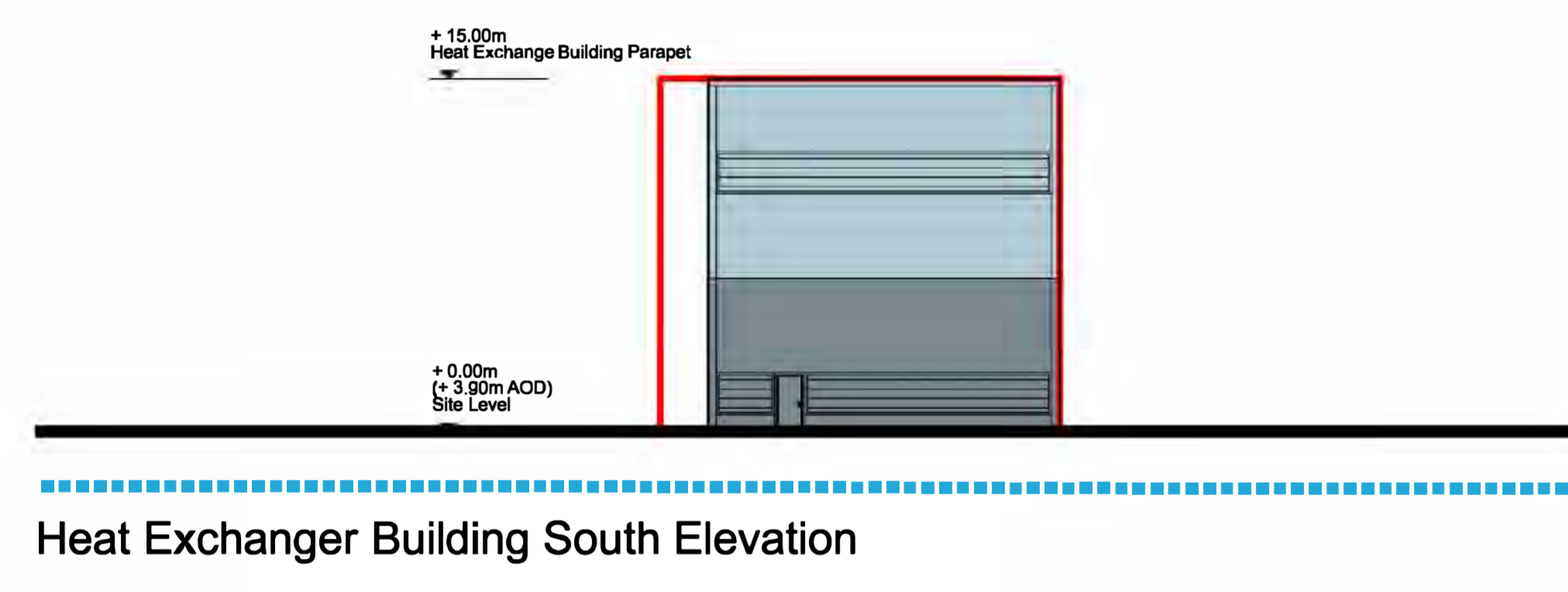
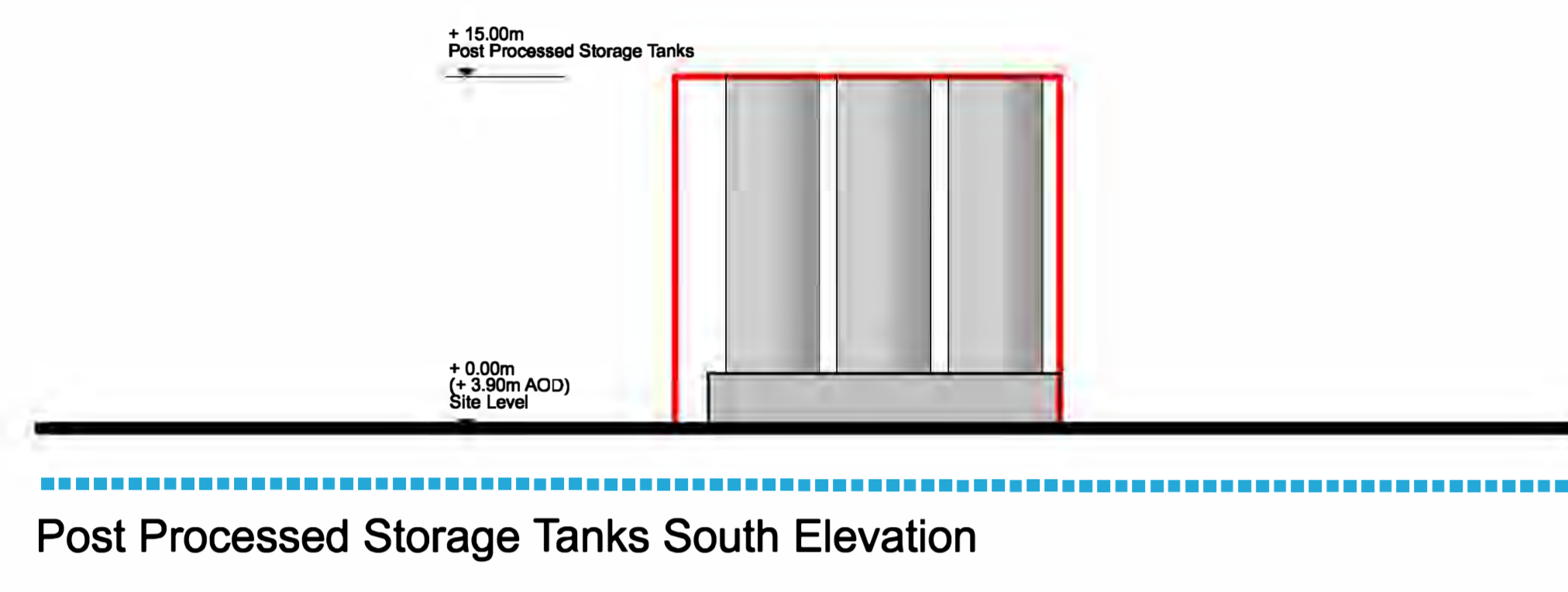
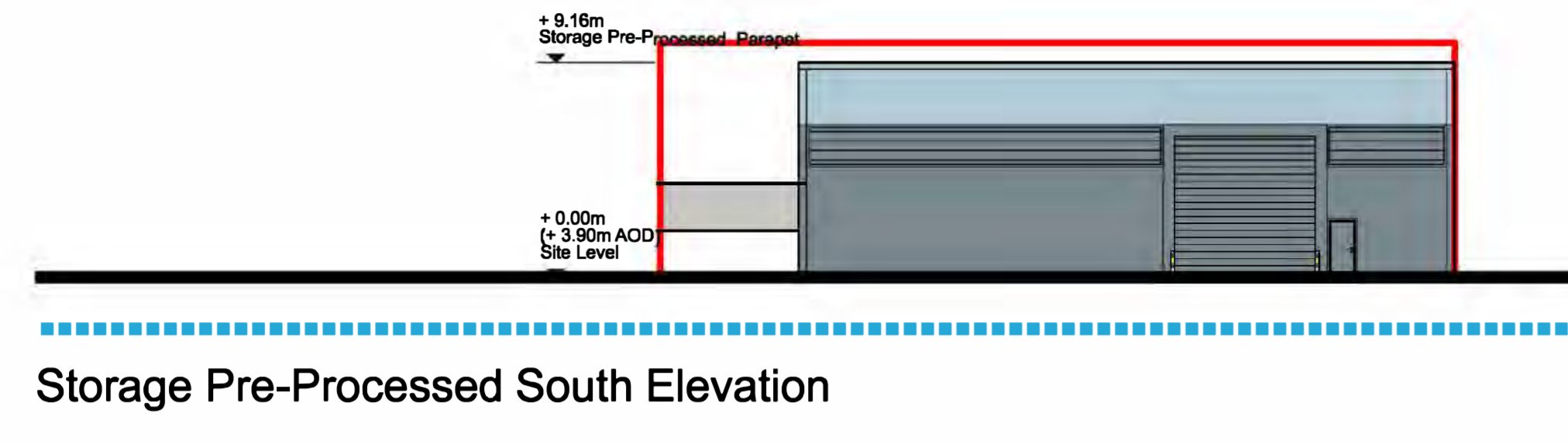


Key
 — Parameter Outline
 - - - - Existing Ground Line

Planning Act 2008
 The Infrastructure Planning Regulations: Prescribed forms and Provisions (Regulation 2(2))
 Registered: 5210

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<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Garry Stewart Design Associates Ltd</p>		<p>Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK Indicative Elevations and Sectional Drawings Plastics Storage and Heat Exchange - Elevations</p>	
<p>DCO Submission</p>		<p>Information</p>	
<p>LD+DESIGN GSDA FICHTNER</p>		<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Level 33, Euston Tower, 225, Euston Road, London, NW1 2DP</p>	
<p>PD Issued For Planning 22/10/2021 01 01 08</p>		<p>Drawing No: EN010116 Scale: 1:250</p>	
<p>Rev: 1 Description Date Issued By: [Name] Status of Drawing</p>		<p>Approved By: [Name] Drawing No: NLGEP-GSDA-PP-E-DR-A-322</p>	



Key
 — Parameter Outline
 - - - - Existing Ground Line

DCO Submission

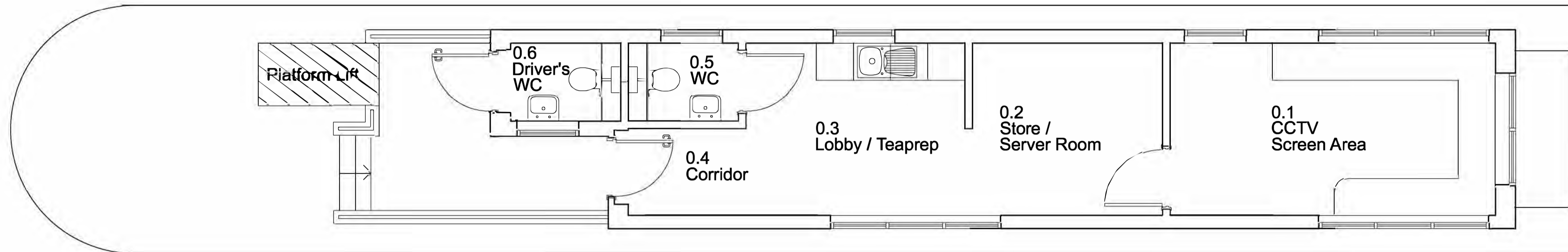
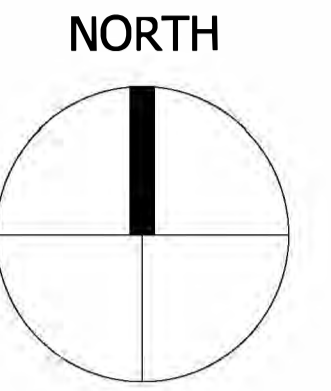
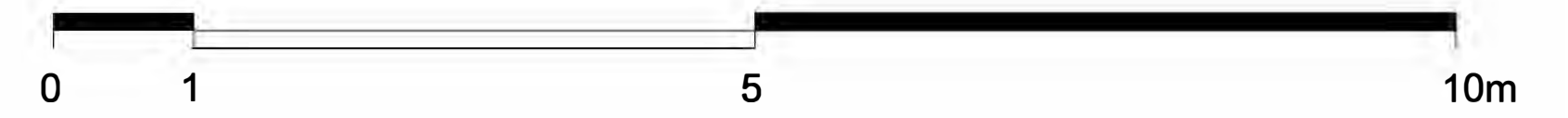
Information

	Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Consultant: Garry Stewart Design Associates Ltd Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK Draw Title: Indicative Elevations and Sectional Drawings Drawing No: EN010116 Scale: 1:250 Drawing No: NLGEP-GSDA-PP-E-DR-A-323
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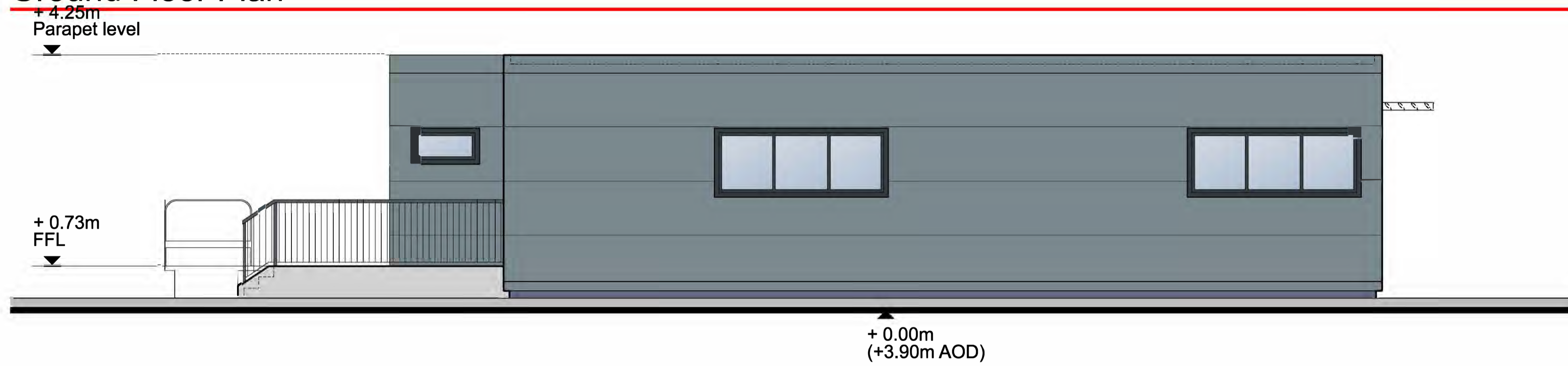
PO	Issued For Planning	22/10/2021	GT	GS
Rev	Description	Date	Drawn	Checked



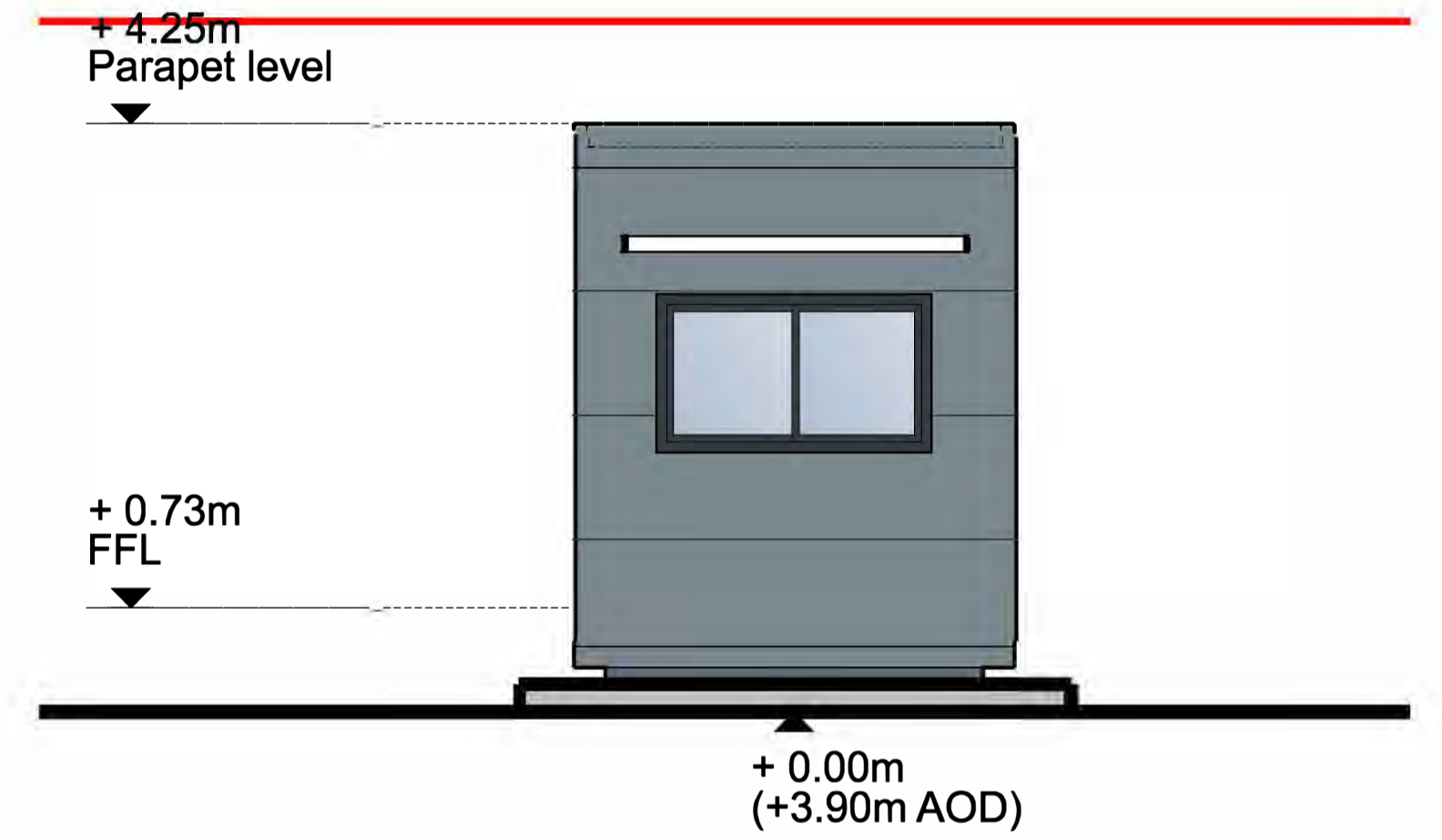
Roof Plan



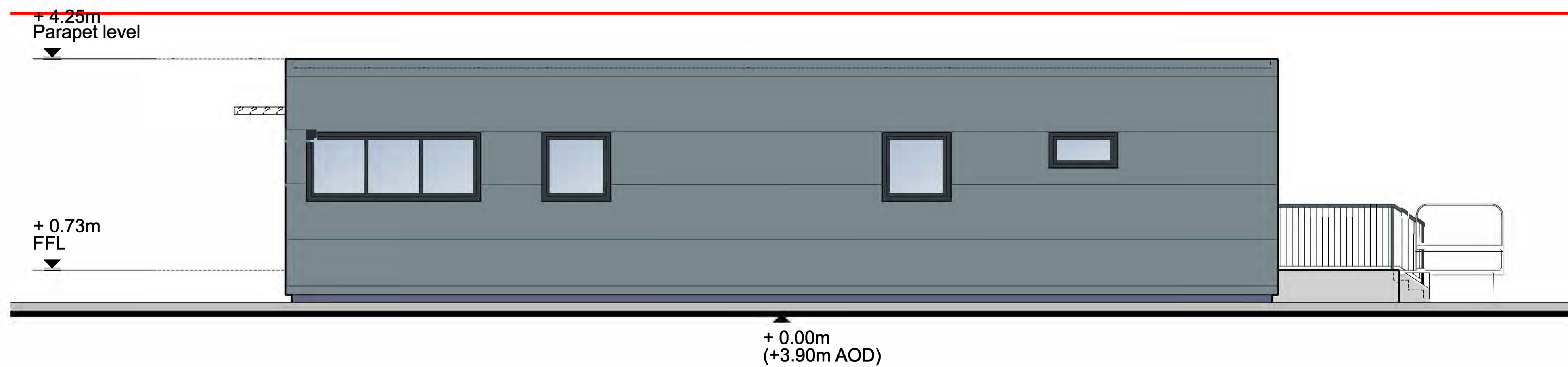
Ground Floor Plan



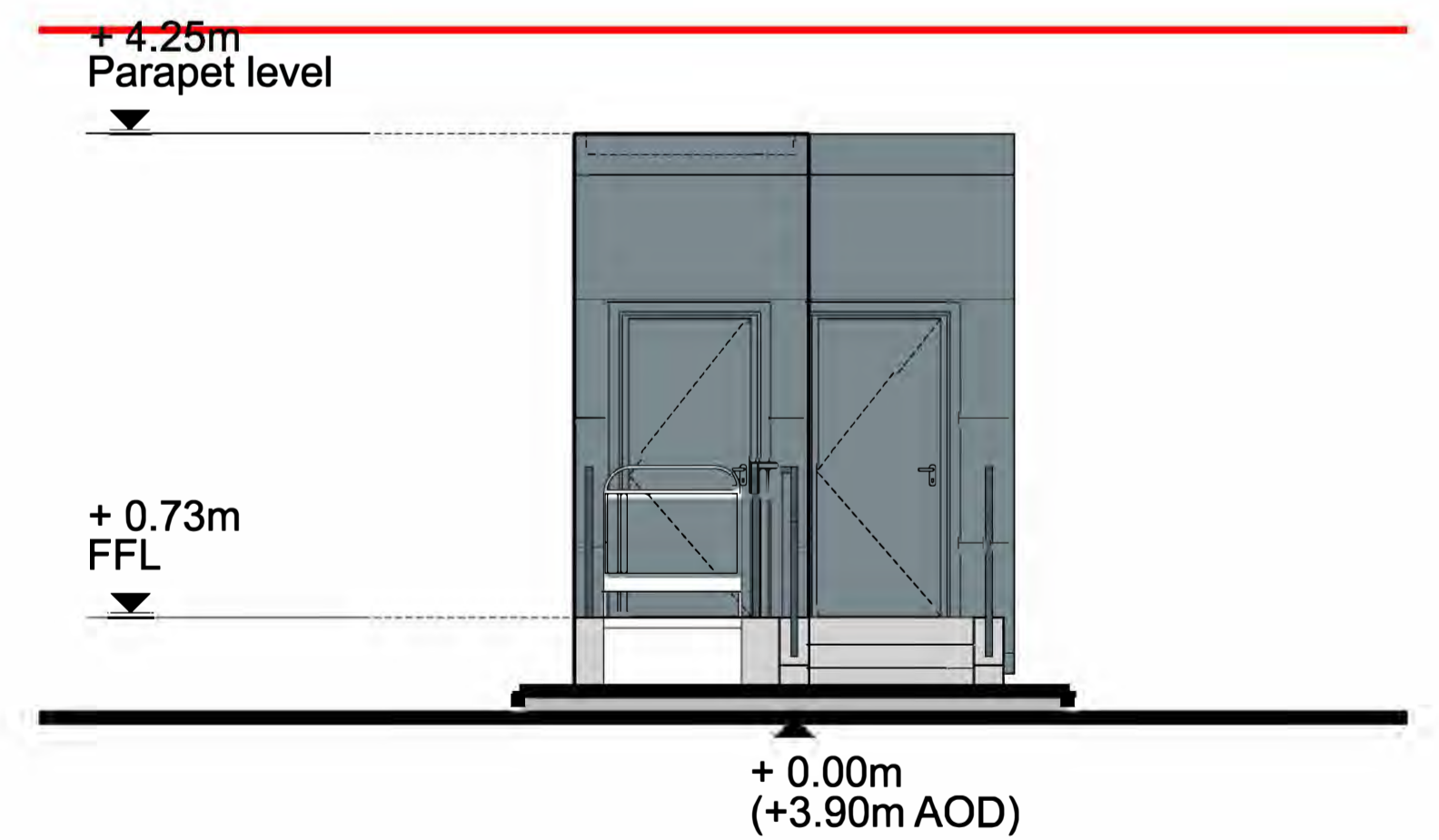
South Elevation



East Elevation



North Elevation



West Elevation

Planning Act 2008
The Infrastructure Planning (Applications: Prescribed forms and Procedure) Regulations 2009
Regulation 5(2)(c)

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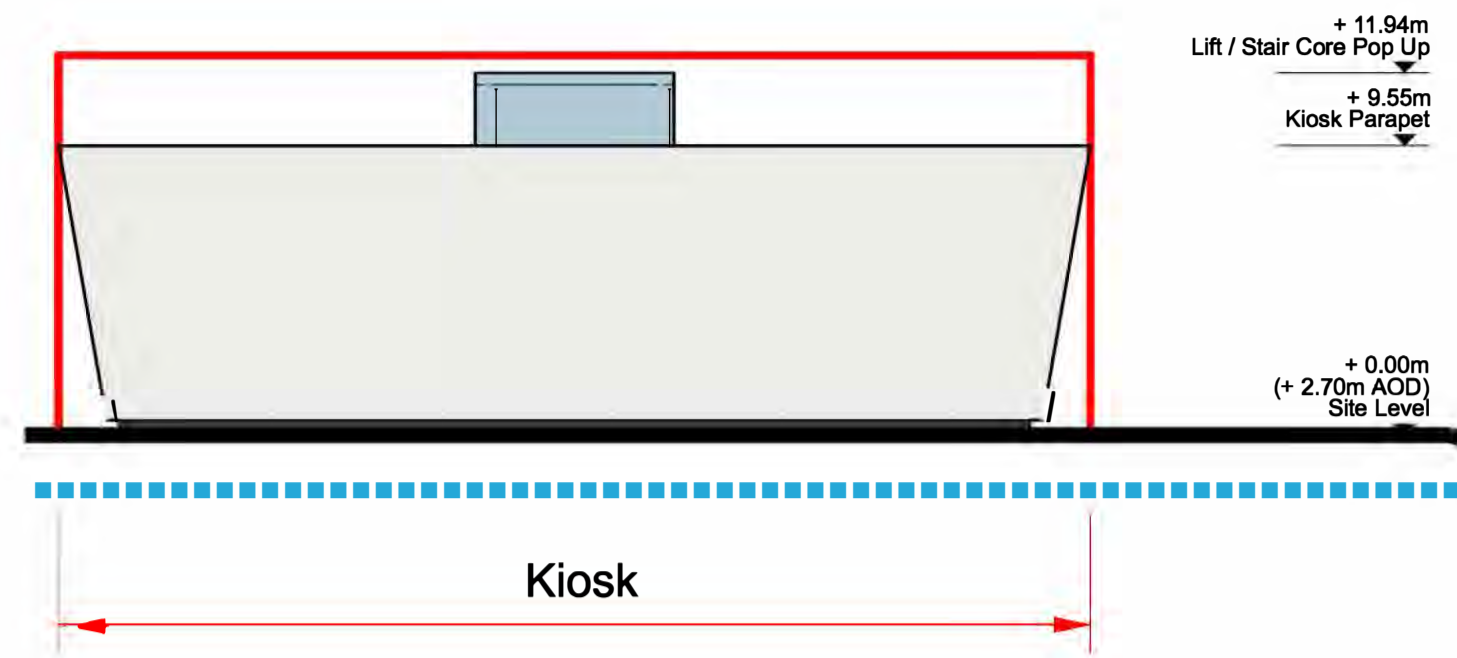
Key
— Parameter Outline
- - - - Existing Ground Line

DCO Submission

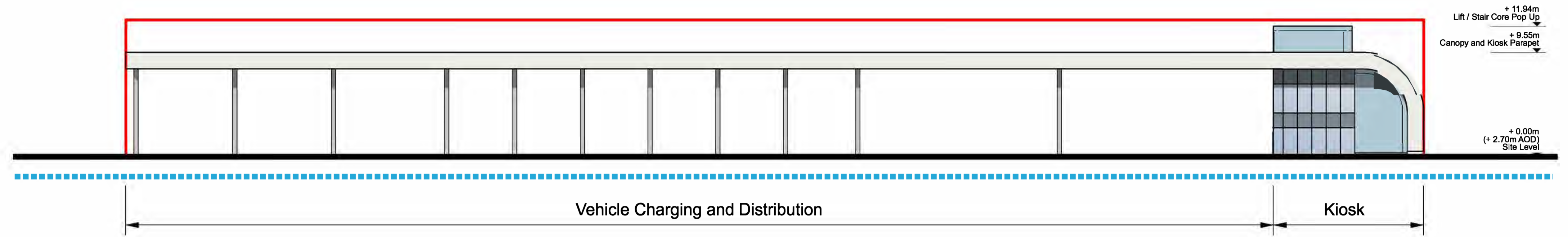
Information

Rev	Description	Date	Iss'd	Rev'd	App'd	Status of Drawing
P0	Issued For Planning	22/10/2021	GT	GT	GS	

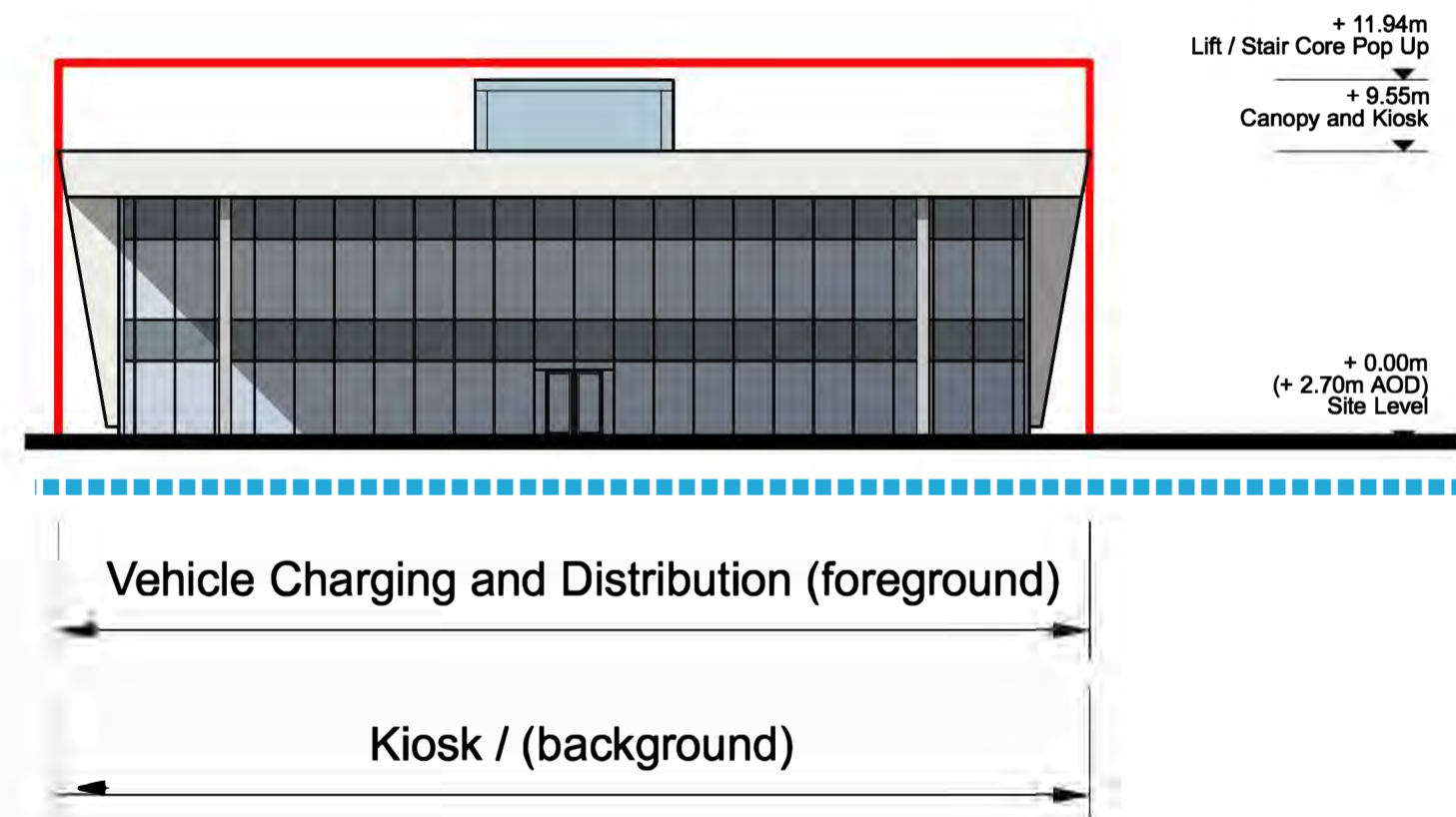
Client Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP	Client NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Project Stage LD&DESIGN GSDA ERM FICHTNER	Consultant Garry Stewart Design Associates Ltd
Project BURO HAPFOLD northern planners bowland ecology	Project NORTH LINCOLNSHIRE GREEN ENERGY PARK
Drawing/Designed By: GT Checked By: GT Approved By: GS	Project Title Indicative Elevations and Section Drawings Weighbridge Gatehouse Elevations and Plan
Planning Inspectorate No: EN010116 Scale: 1:50	Drawing No: NLGEP-GSDA-PP-E-DR-A-324



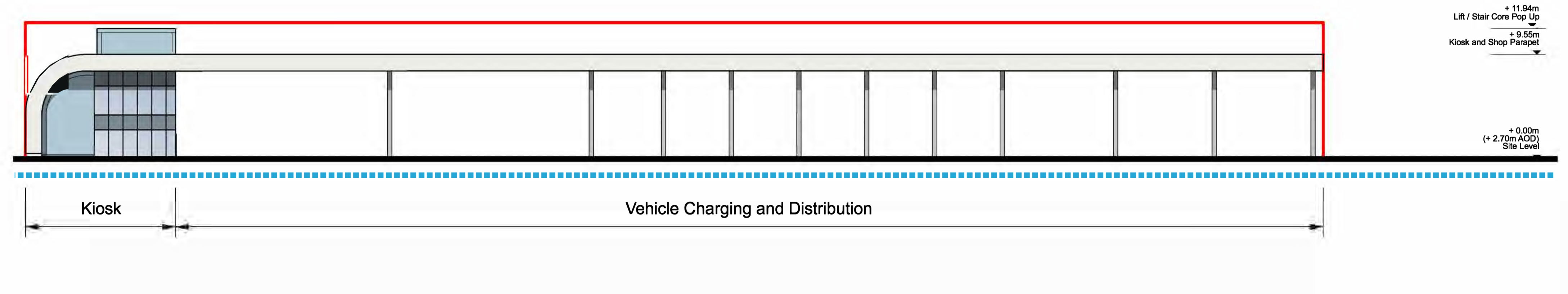
North Elevation



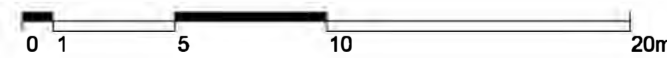
East Elevation



South Elevation



West Elevation



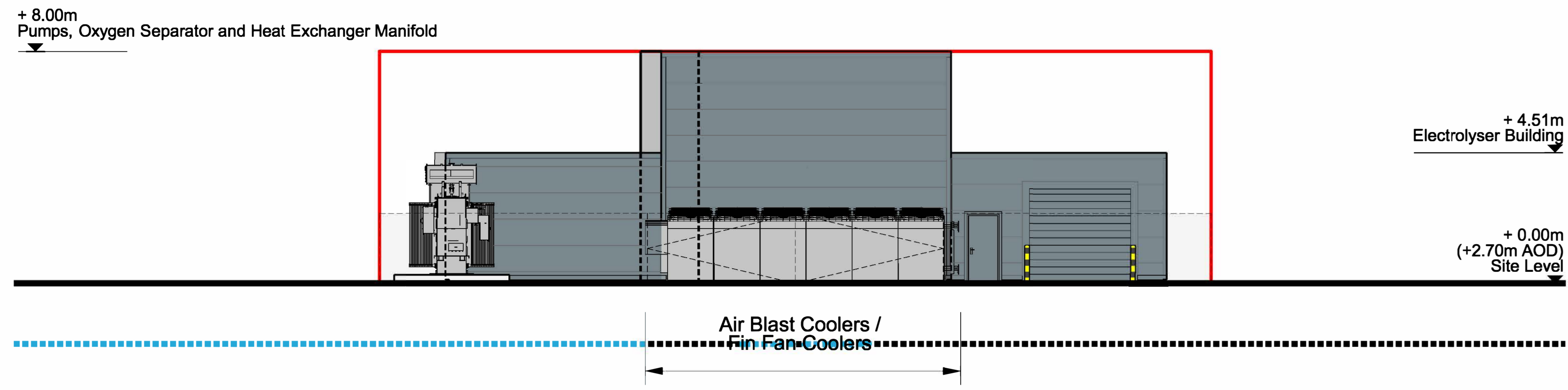
Key
 ——— Parameter Outline
 - - - - - Existing Ground Line

Planning Act 2008
 The Infrastructure Planning (Applications: Prescribed forms and Procedure) Regulations 2009
 Regulation 5(2)(c)
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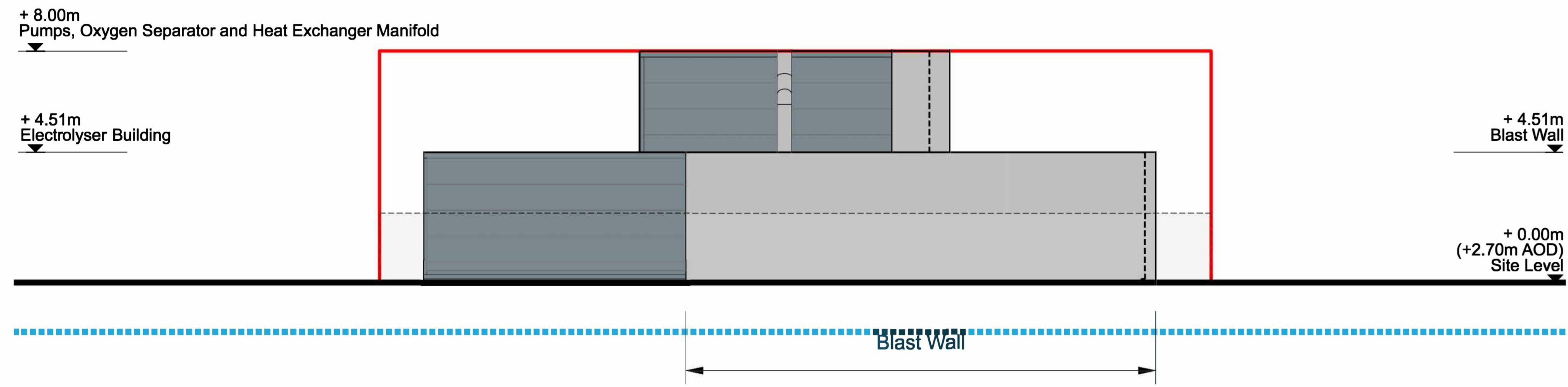
DCO Submission

Information

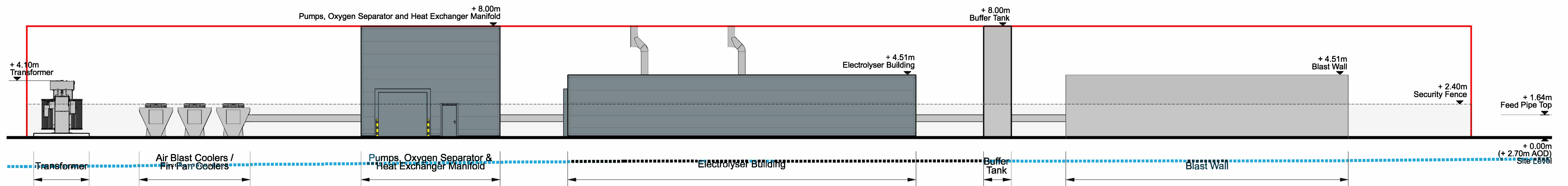
Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP	Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Project Stage	LD&DESIGN GSDA EXM FICHTNER	Consultant	Garry Stewart Design Associates Ltd
Project	BURO HAPPOLD northern planners bowland ecology	Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Drawing No.	EN010116	Dwg Title	Indicative Elevations and Sectional Drawings Hydrogen Refuelling Elevations
Drawn/Designed by	GT	Inspectorate No.	EN010116
Checked by	GT	Scale	1:250
Approved by	GS	Drawing No.	NLGP-GSDA-HR-E-DR-A-330
Rev	Description	Date	Iss'd
PO	Issued For Planning	04/10/2021	GT GT GS
Rev	Description	Date	Iss'd



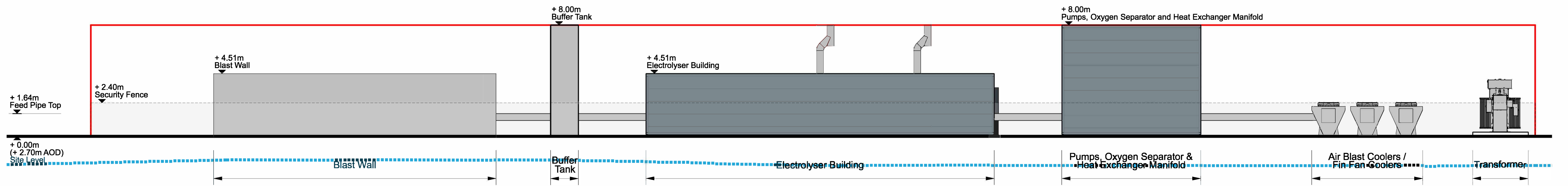
North Elevation



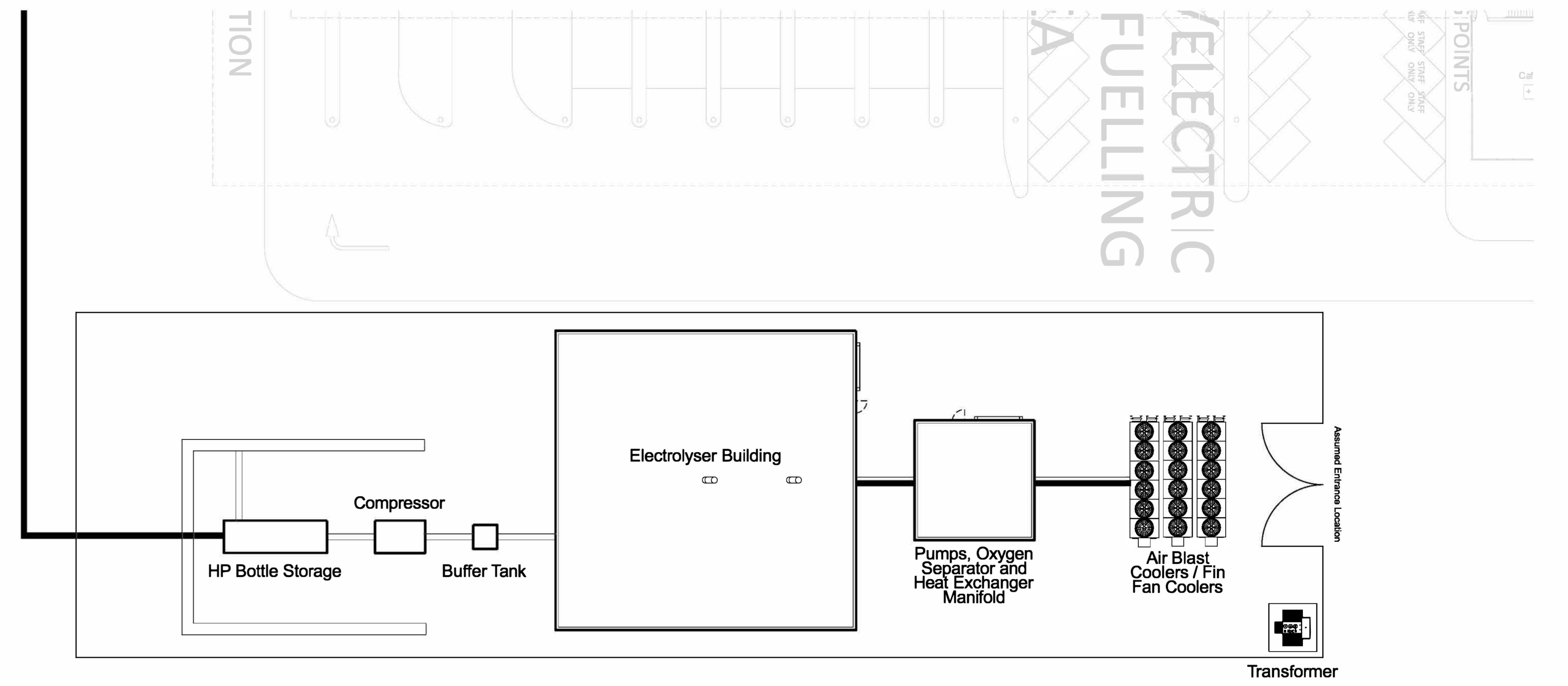
South Elevation



West Elevation



East Elevation



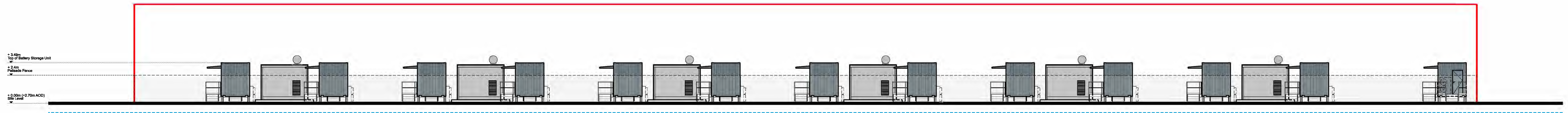
Key Plan
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Key
 - Parameter Outline
 - Existing Ground Line

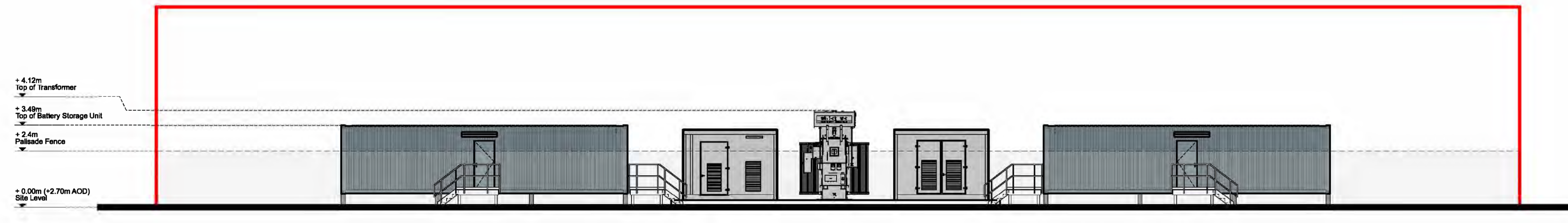
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Planning Act 2008
 The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009
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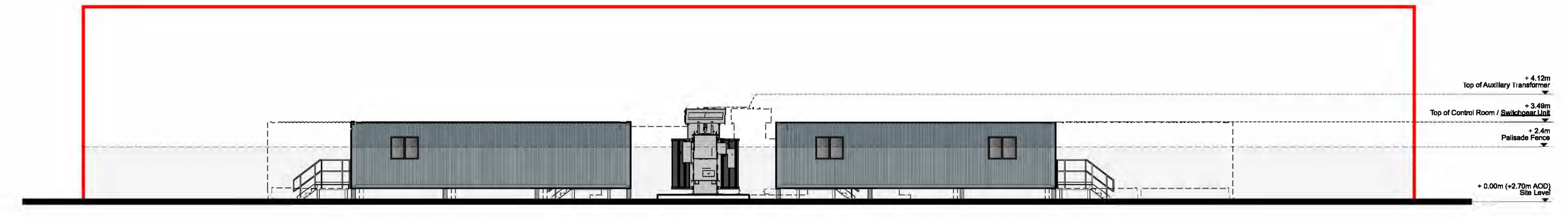
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<p>Project Stage: Information</p>		<p>Project No: EN010116 Scale: 1:100 & 1:250</p>
<p>PD Issued For Planning 26/10/2021 01 01 03</p>		<p>Rev Description Date Issued By</p>



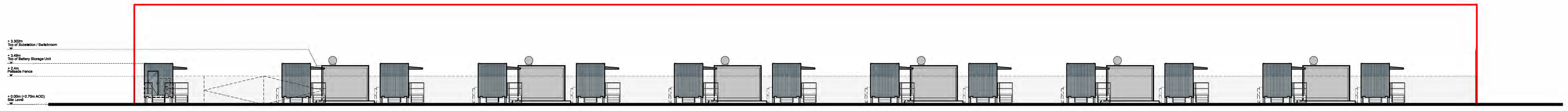
Elevation A - East Elevation



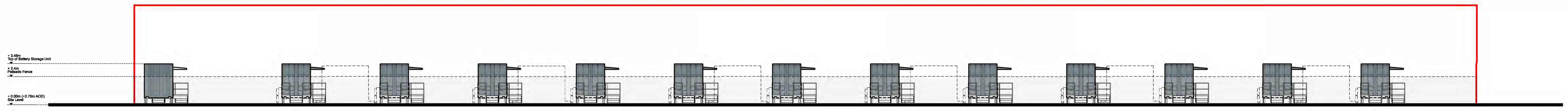
Elevation B - South Elevation



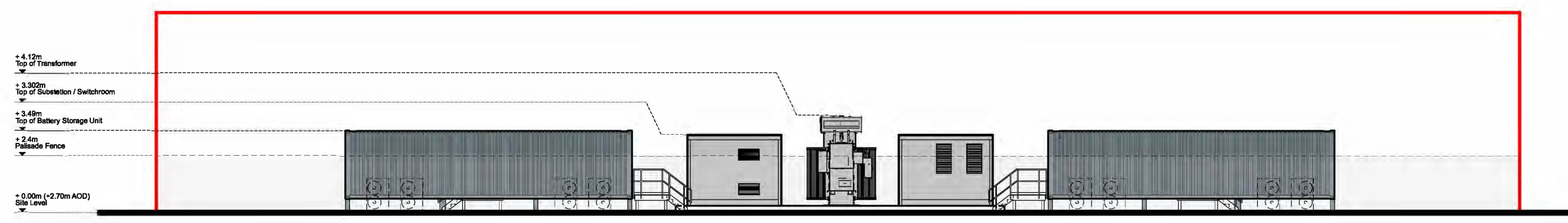
Elevation D - North Elevation



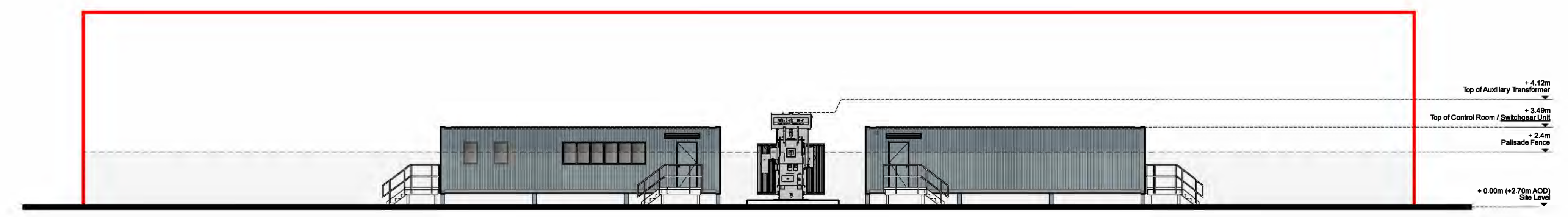
Elevation C - West Elevation



Section A - A

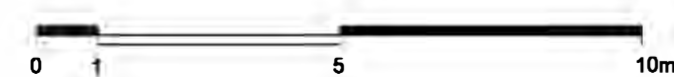


Section B - B



Section C - C

Battery Storage Area / Compound - Elevations



Key
 — Parameter Outline
 - - - Existing Ground Line

DCO Submission

Information

Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Consultant	Garry Stewart Design Associates Ltd
Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Disc Title	Indicative Elevations and Sectional Drawings Battery Storage - Elevations
Drawn/Checked by	GT
Checked by	GT
Drawn No.	1:125
Project Reference No.	EN010116
Drawing No.	NLGE-P-GSDA-BS-E-DR-A-332

Rev	Description	Date	Issued	Revised	Approved	Status of Drawing
P0	Issued For Planning	20/10/2021	GT	GT	GS	

+ 12.27m
Visitor Centre Parapet

+ 7.00m
Second Floor

+ 3.50m
First Floor

+ 0.00m
(+ 5.10m AOD)
Ground Floor / Site Level



+ 3.50m
Raised Terrace FFL

- 2.00m
Lower Ground Floor

Raised Walkway

Visitor Centre

Raised Terrace and Stairs

North Elevation

+ 12.27m
Visitor Centre Parapet

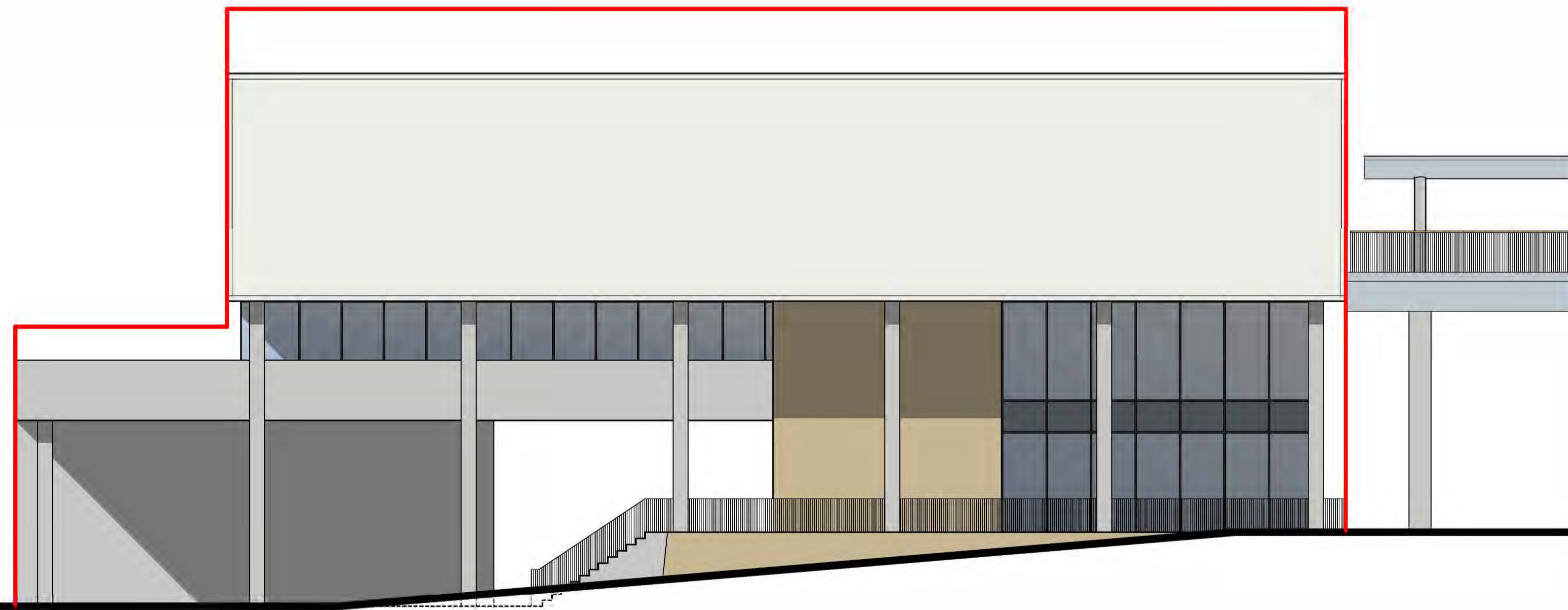
+ 7.00m
Second Floor

+ 3.50m
First Floor

+ 0.00m
(+ 5.10m AOD)
Ground Floor / Site Level

+ 3.50m
Raised Terrace FFL

- 2.00m
Lower Ground Floor



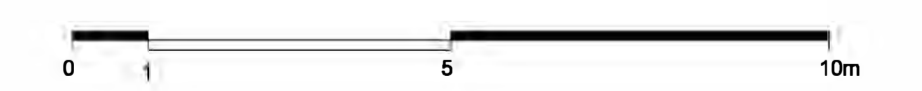
Raised Terrace and Stairs

Visitor Centre

Raised Walkway

Ramp Down to Visitor Car Park

North Elevation



Planning Act 2008
The Infrastructure Planning (Applications: Prescribed forms and Procedure) Regulations 2009
Regulation 5(2)(c)

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Key

— Parameter Outline

— Existing Ground Line

DCO Submission

Information

Client
NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP

Consultant
Garry Stewart Design Associates Ltd

Project
NORTH LINCOLNSHIRE GREEN ENERGY PARK

Dwg Title
Indicative Elevations and Sectional Drawings
Visitor Centre - North and East Elevations

LD&A DESIGN GSDA ERM FICHTNER

BURO HAPFOLD northern planners bowland ecology

Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD

Consultant: Garry Stewart Design Associates Ltd

Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK

Dwg Title: Indicative Elevations and Sectional Drawings Visitor Centre - North and East Elevations

Drawn/Designed by: GT

Checked by: GT

Approved by: GS

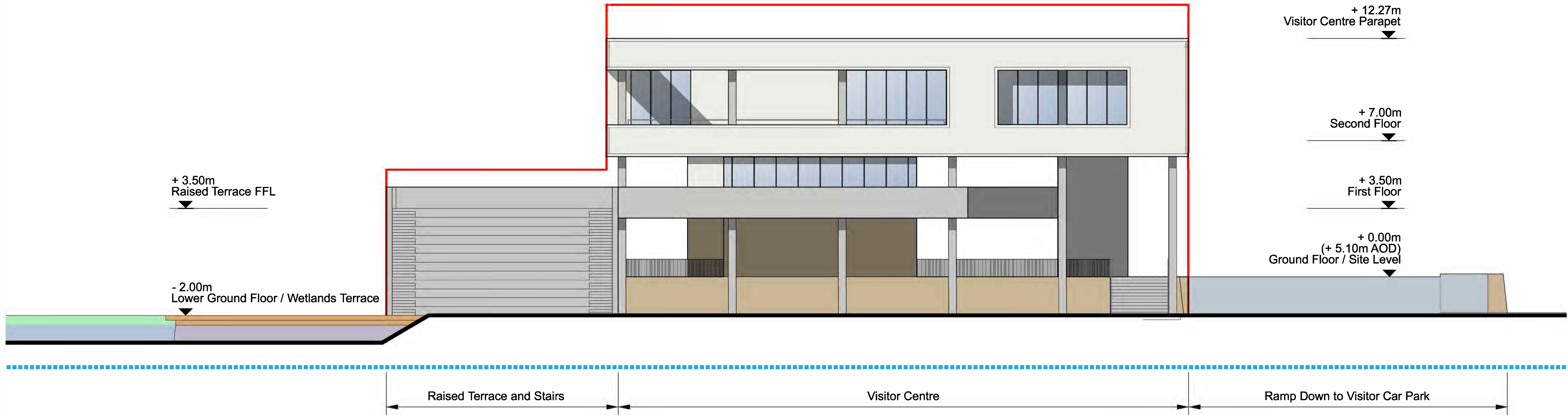
Drawing No: NLGEP-GSDA-VC-E-DR-A-340

Planning Inspectorate No: EN010116

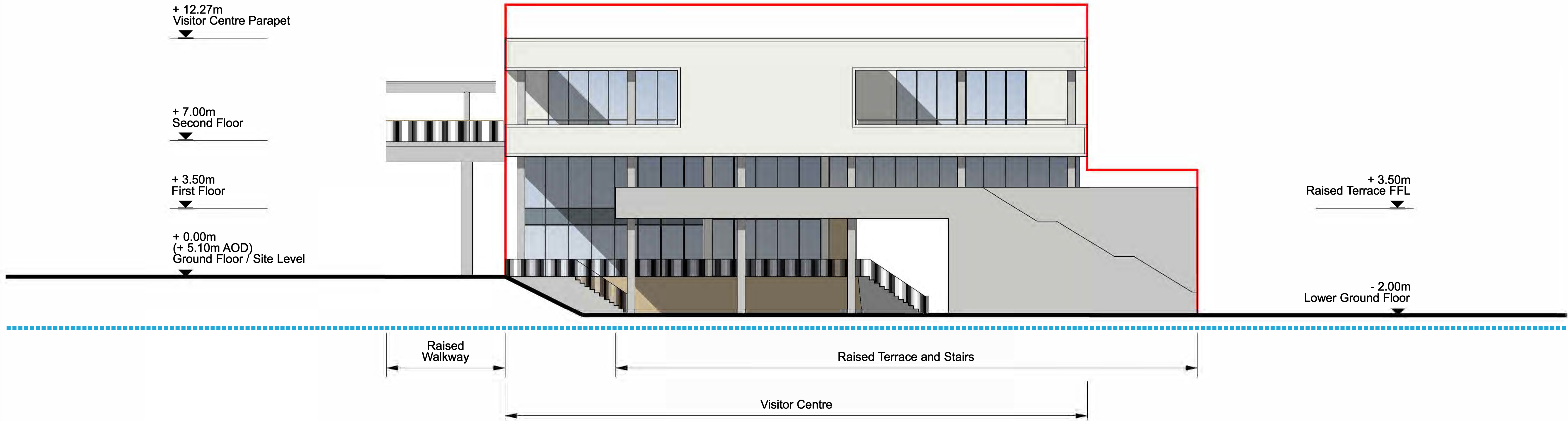
Scale: A1 1:100

Rev: P0

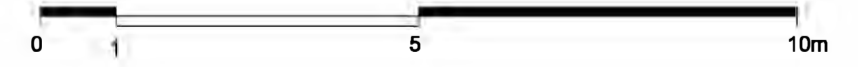
Rev	Description	Date	Iss'd	Rev'd	App'd	Status of Drawing
P0	Issued For Planning	04/10/2021	GT	GT	GS	



South Elevation



West Elevation



Key
 — Parameter Outline
 - - - - Existing Ground Line

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 Regulation 5(2)(e)
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DCO Submission

Information

PO	Issued For Planning	04/10/2021	GT	GT	GS
Rev	Description	Date	Iss'd	Rev'd	App'd
					Status of Drawing

Client
 NORTH LINCOLNSHIRE
 Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP

Project Stage

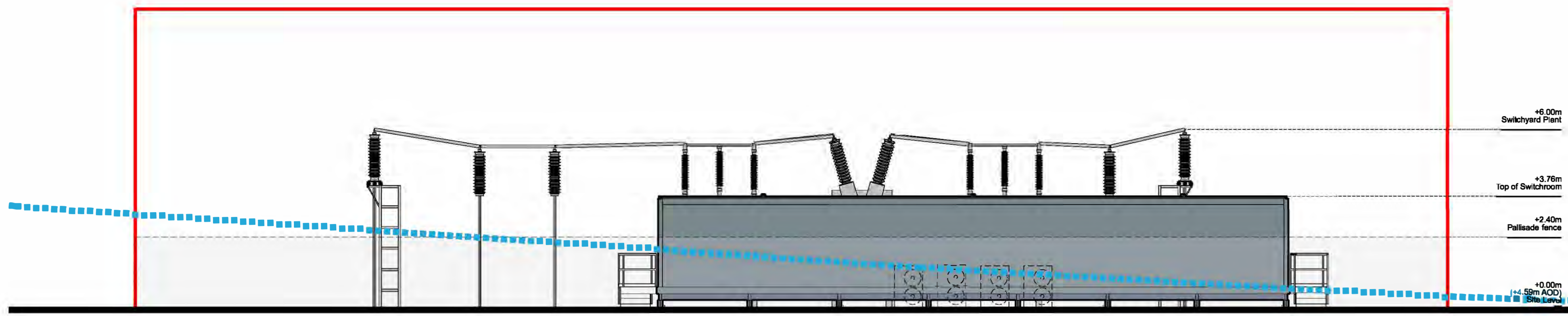
LD&DESIGN GSDA ERM FICHTNER

BURO HAPFOLD northern planners bowland ecology

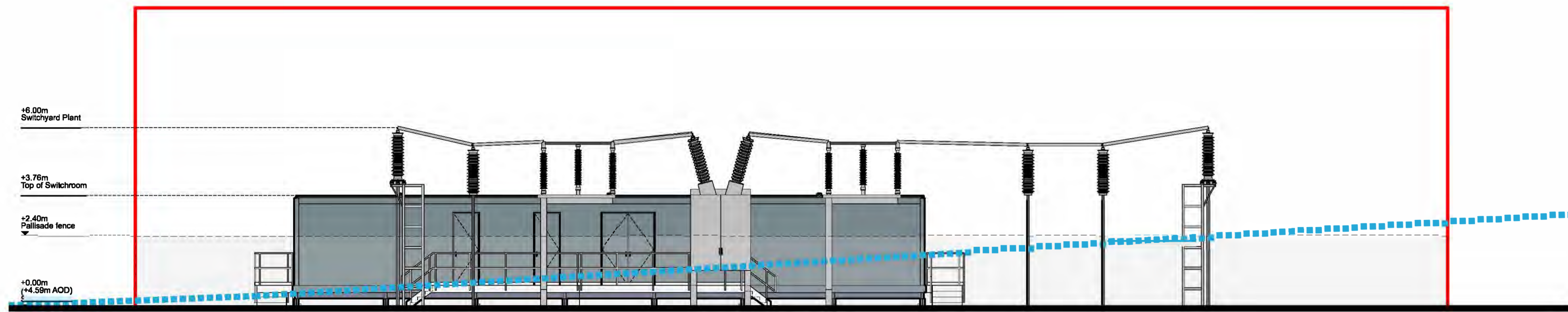
Client
 NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
 Consultant
 Garry Stewart Design Associates Ltd
 Project
 NORTH LINCOLNSHIRE GREEN ENERGY PARK
 Dwg Title
 Indicative Elevations and Sectional Drawings
 Visitor Centre - South and West Elevations

Drawn/Designed by: GT
 Checked by: GT
 Approved by: GS
 Drawing No: NLGEP-GSDA-VC-E-DR-A-341

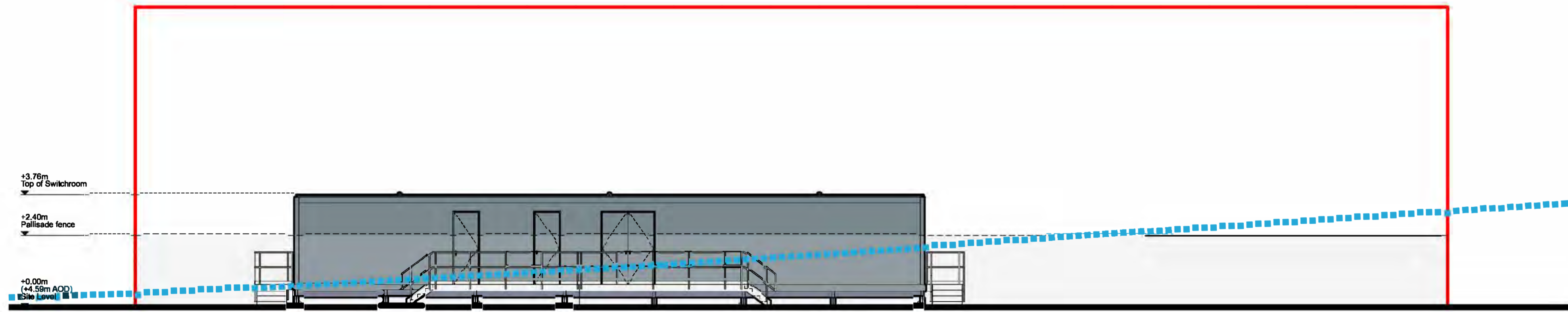
Planning Inspectorate No: EN010116
 Scale@A1: 1:100
 Rev: PO



Elevation A - North Elevation



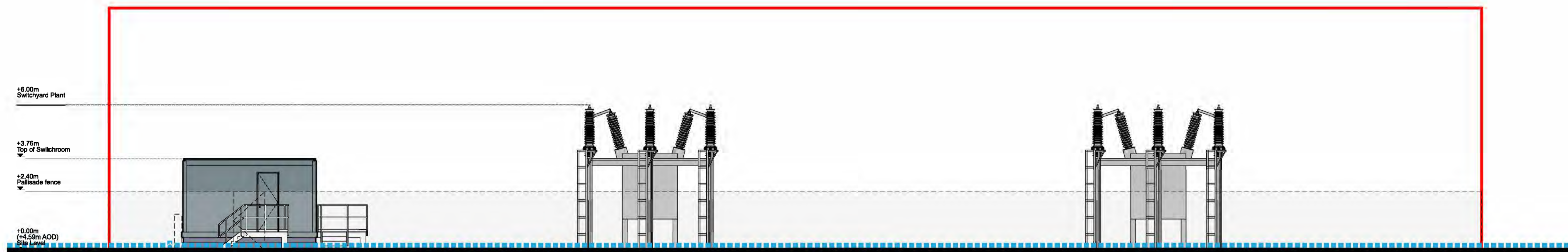
Elevation C - South Elevation



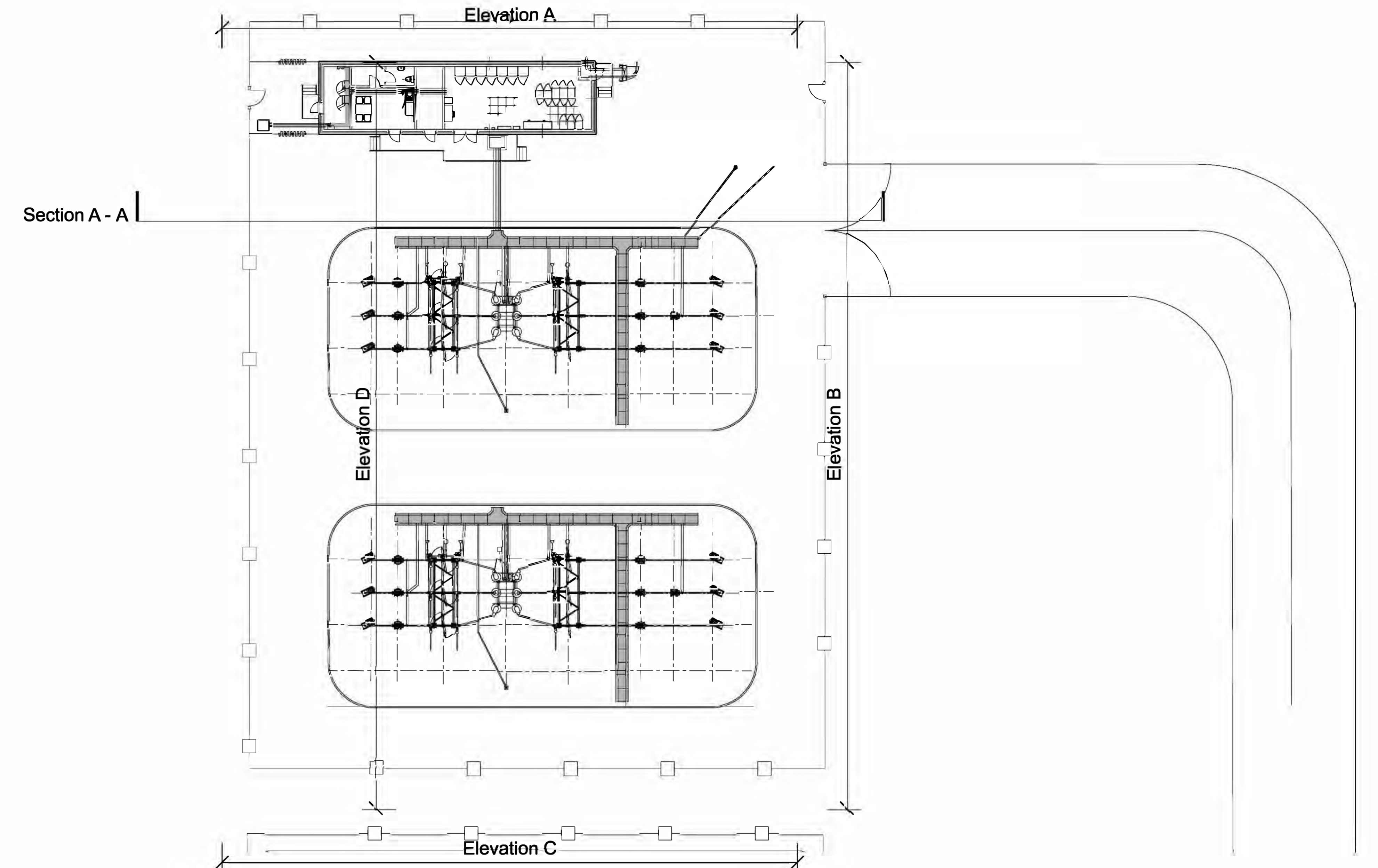
Section A-A



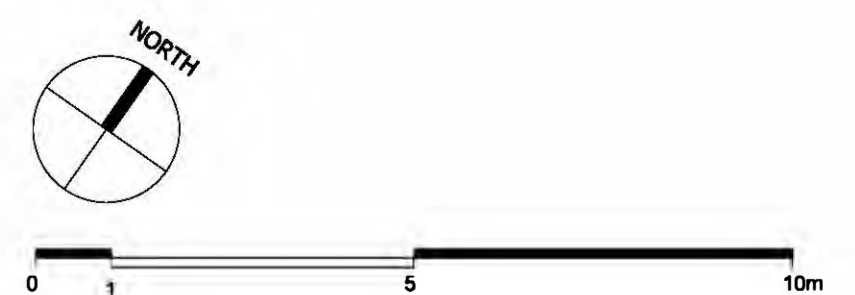
Elevation C - East Elevation



Elevation C - West Elevation



Key Plan - nts



Key
 — Parameter Outline
 - - - - Existing Ground Line

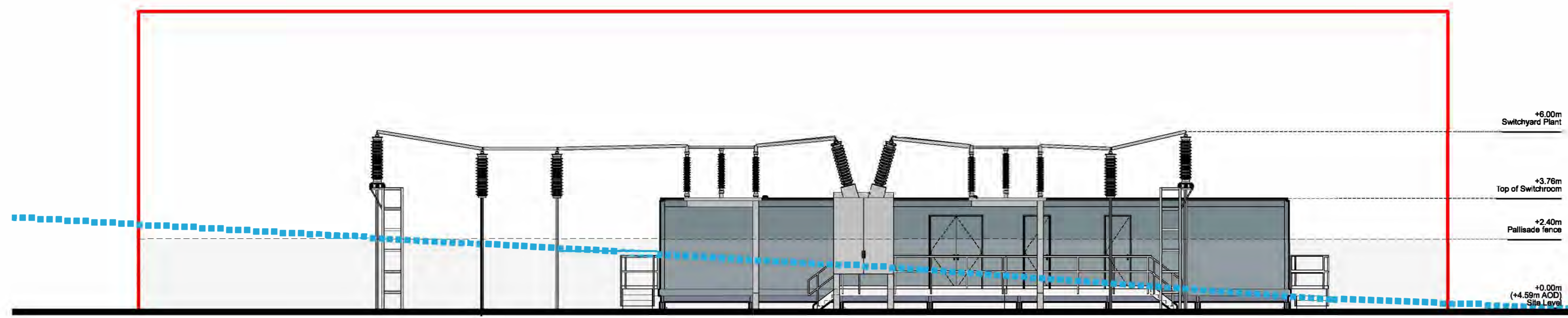
DCO Submission

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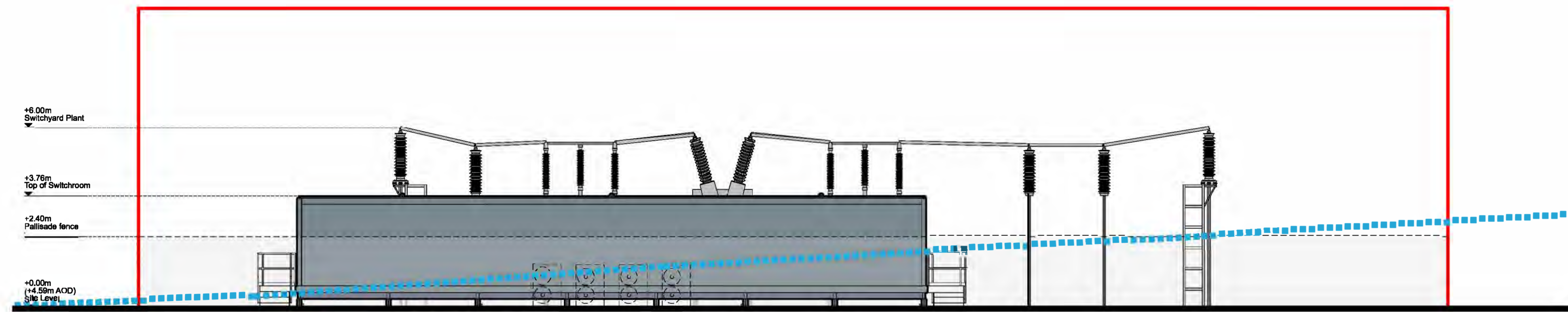
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 Rev Description Date Issued By Status of Drawing

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<p>Checked By: GT Approved By: GS Drawing No: NLGEP-GSDA-SS-E-DR-A-350</p>	<p>Planning Reference No: EN010116 Scale: 1:100</p>

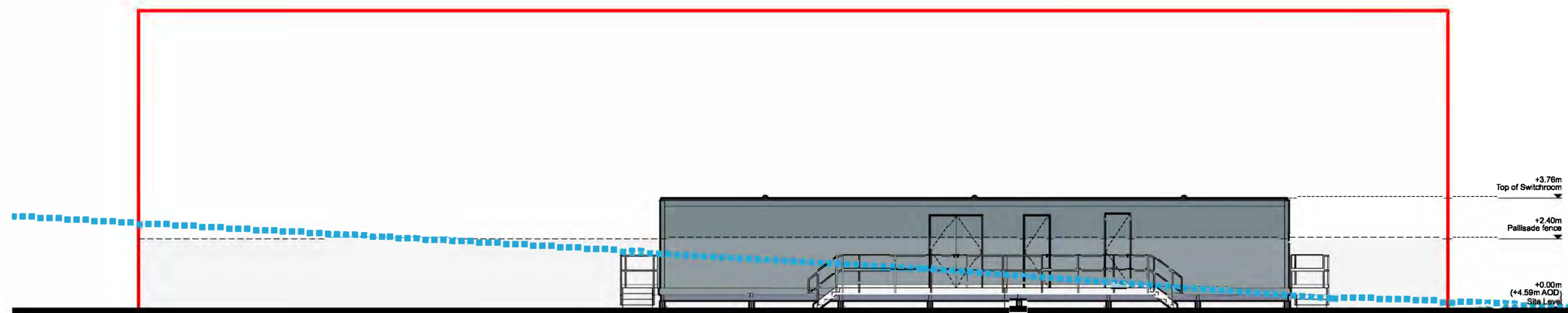
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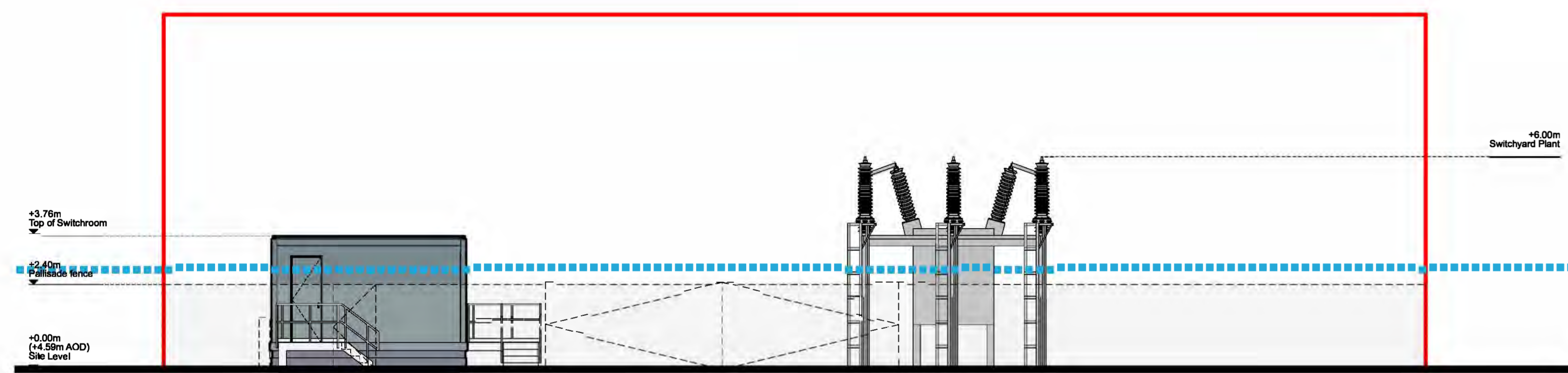
Elevation A - North Elevation



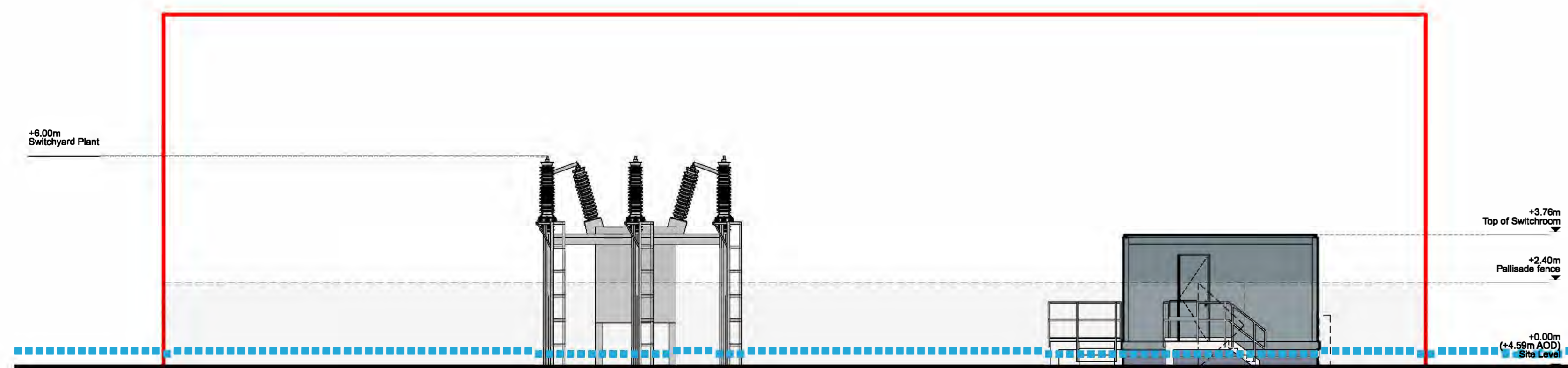
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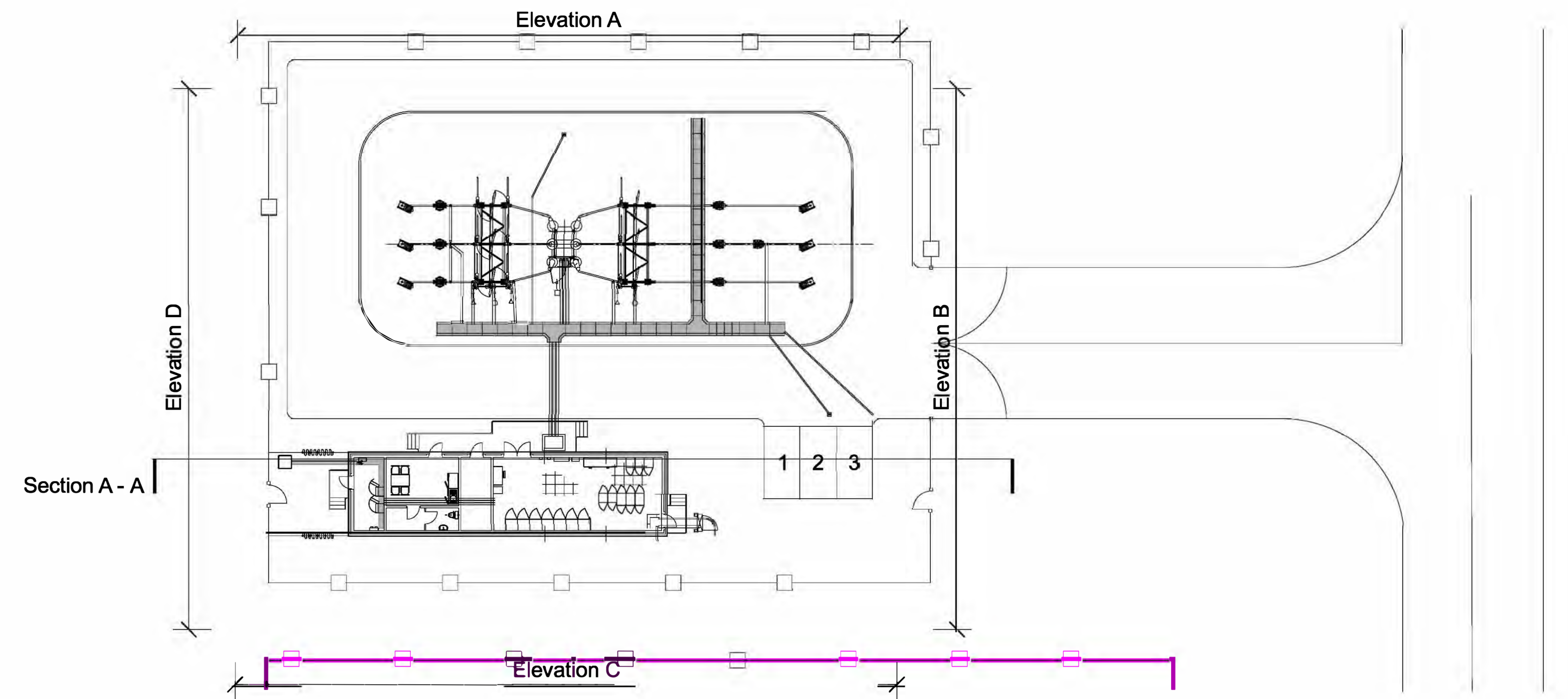
Section A-A



Elevation B - East Elevation



Elevation D - West Elevation



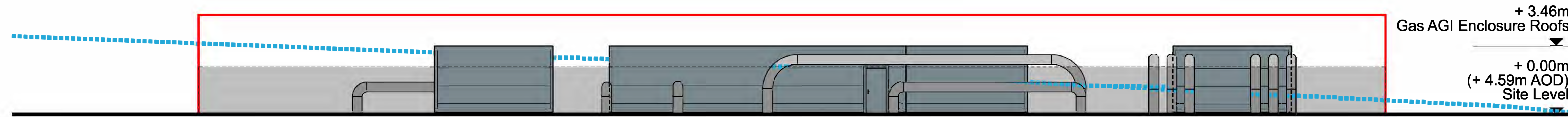
Key Plan - nts



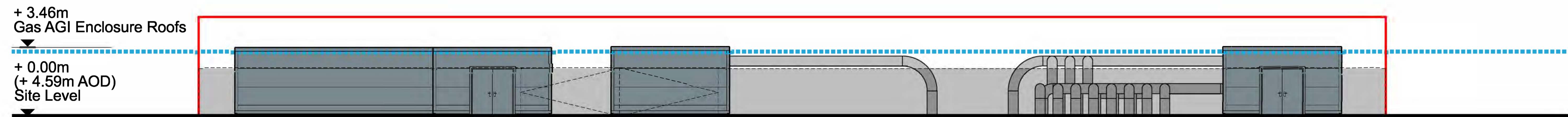
Key
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Planning Act 2008
 The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009
 Regulation 5(2)(b)
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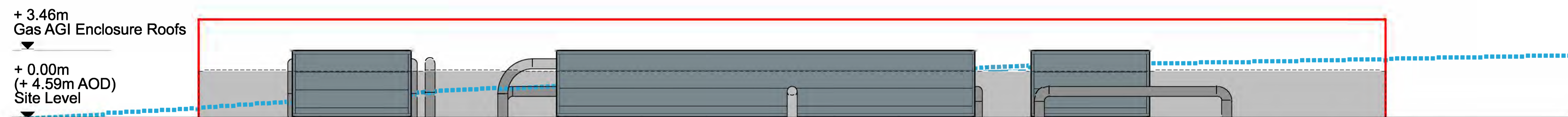
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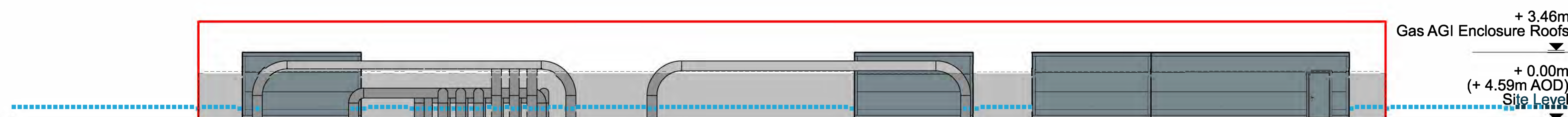
Elevation A - North Elevation



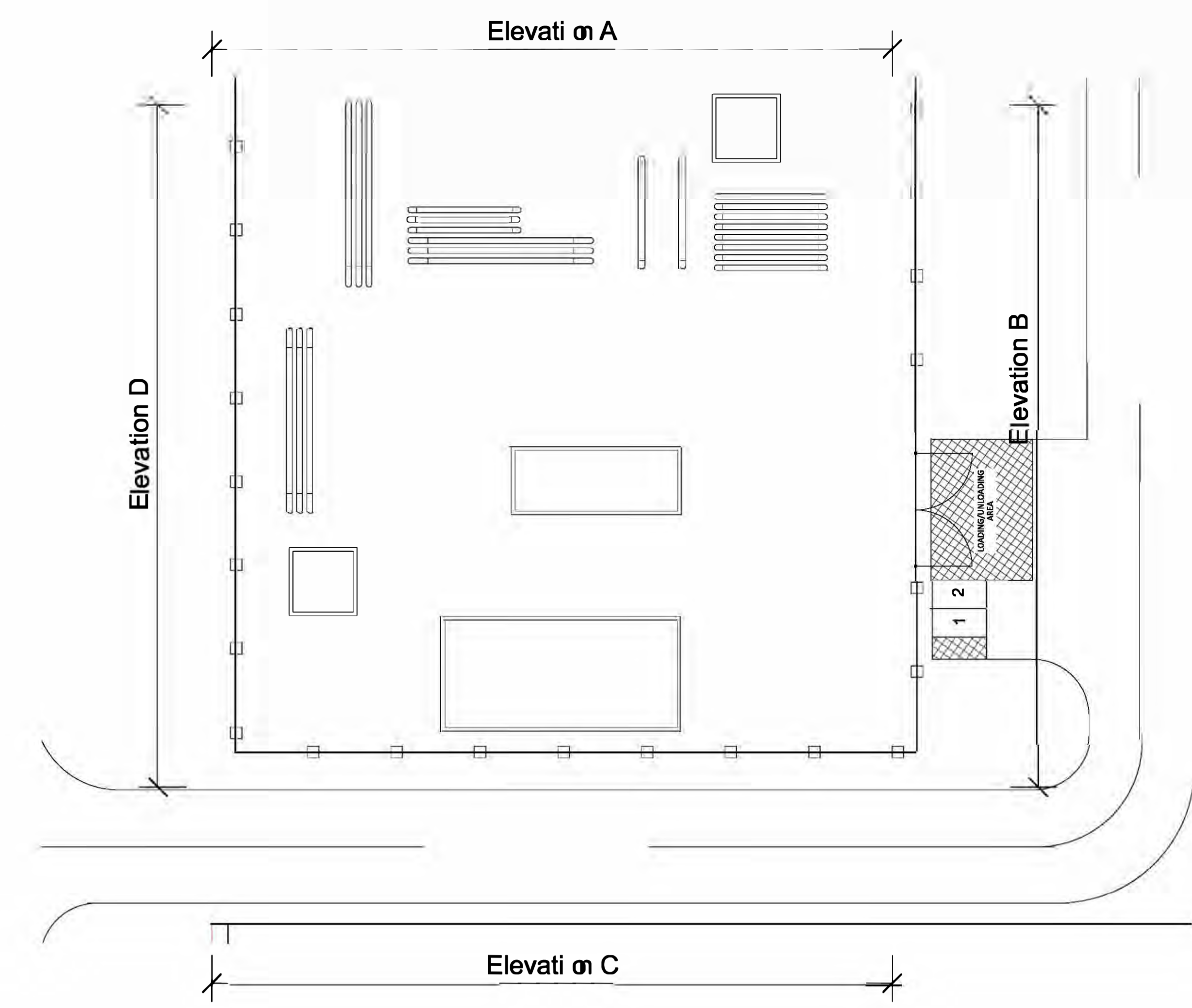
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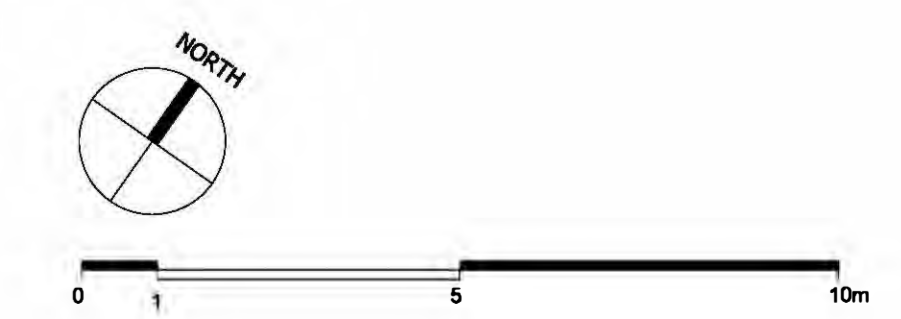
Elevation C - South Elevation



Elevation D - West Elevation



Key Plan - nts



Key
 — Parameter Outline
 - - - Existing Ground Line

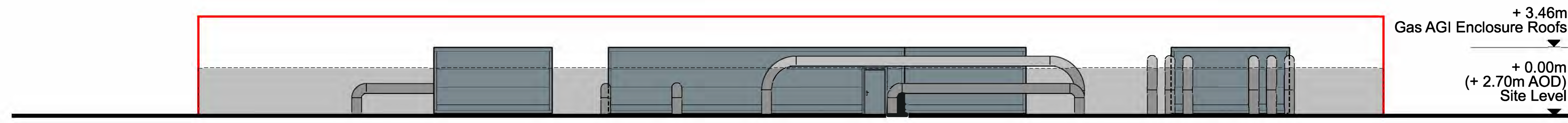
DCO Submission

Information

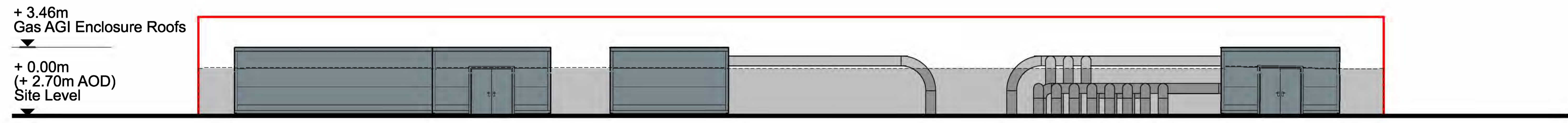
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Drawing No: EN010116 Scale: 1:100 Drawing No: NLGEP-GSDA-AGI-E-DR-A-352	Drawing No: EN010116 Scale: 1:100 Drawing No: NLGEP-GSDA-AGI-E-DR-A-352

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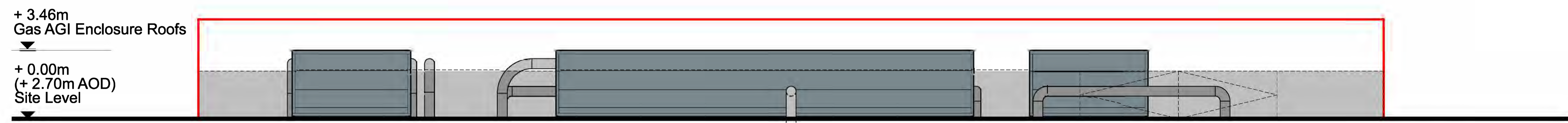
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 Rev Description Date Issued By Status of Drawing



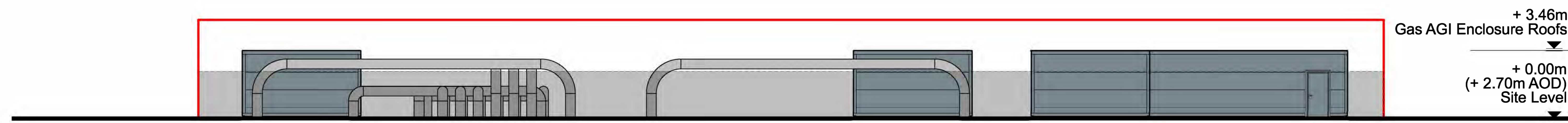
Elevation A - North Elevation



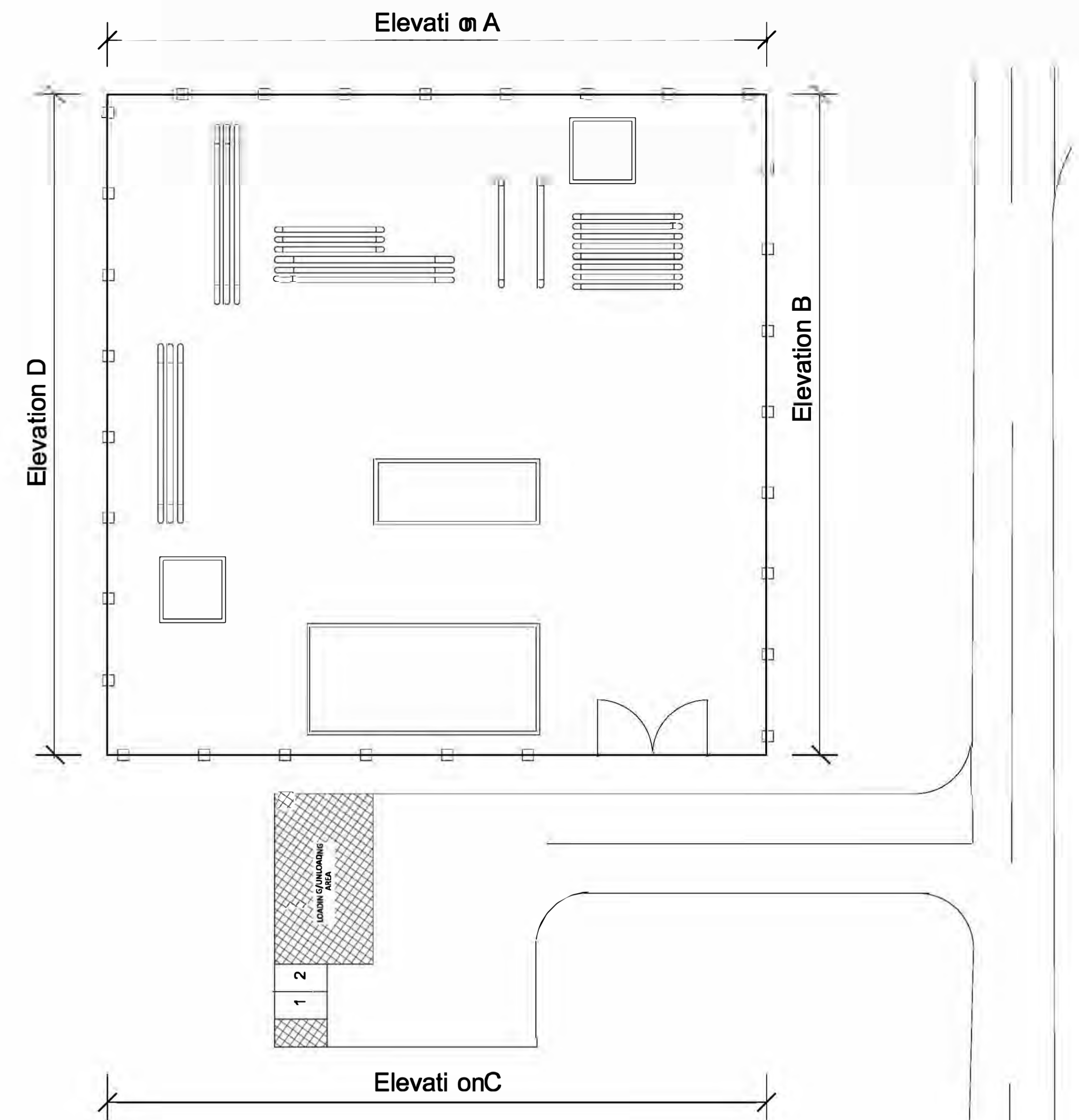
Elevation B - East Elevation



Elevation C - South Elevation



Elevation D - West Elevation



Key Plan - nts



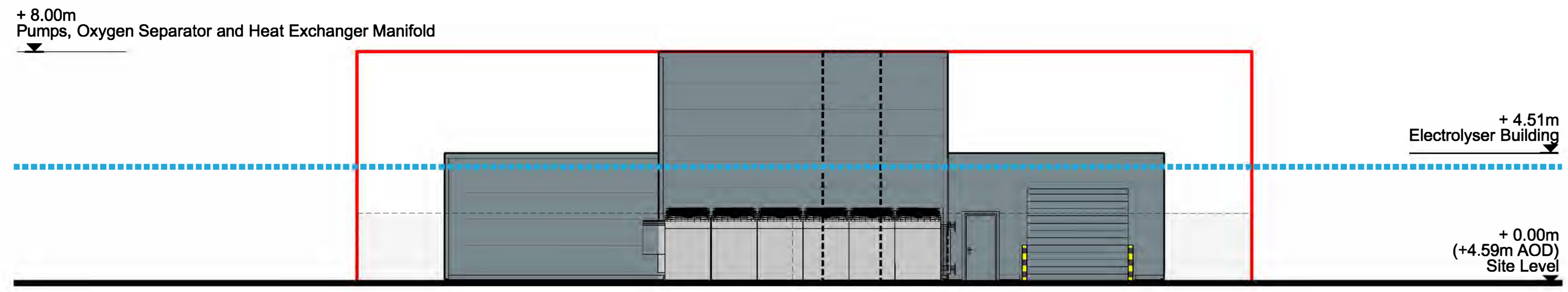
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DCO Submission

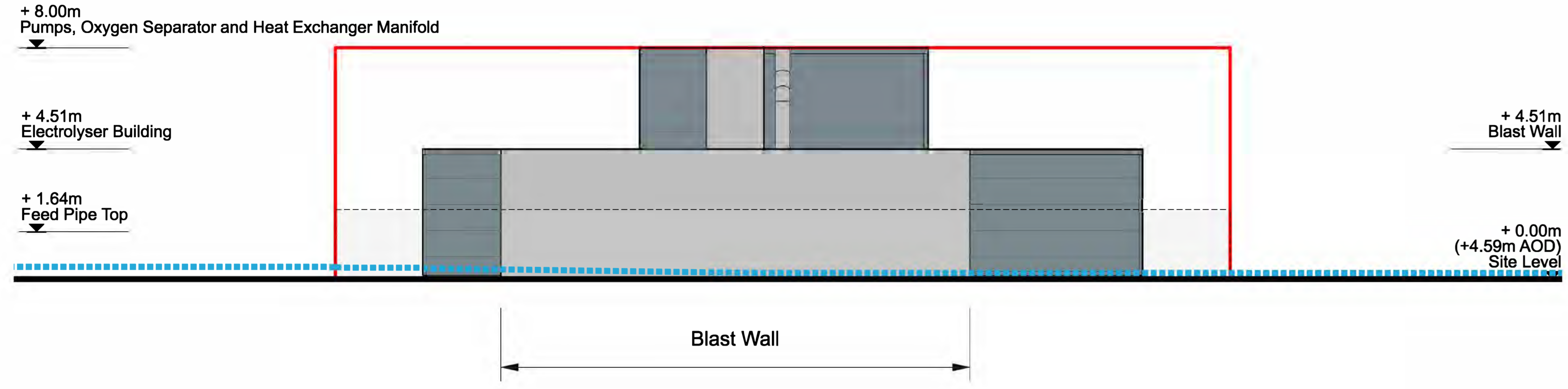
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Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Consultant	Garry Stewart Design Associates Ltd
Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Site No	Indicative Elevations and Sectional Drawings
Drawing No	Southern Gas AGI - Elevations
Drawn/Checked by	GT
Checked by	GT
Approved by	GB
Drawing No	NLGE-P-GSDA-AGI-E-DR-A-353
Project Stage	PD
Issue	01
Date	22/10/2021
Scale	1:100
Revision	
Status of Drawing	

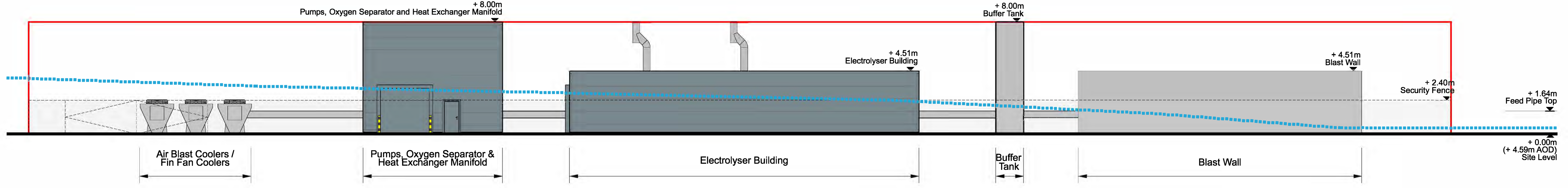
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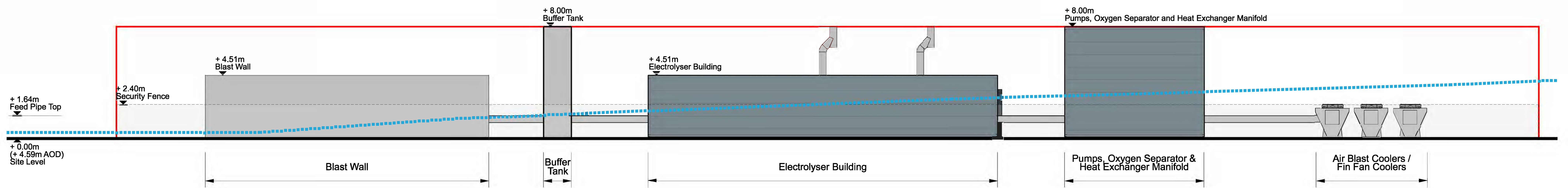
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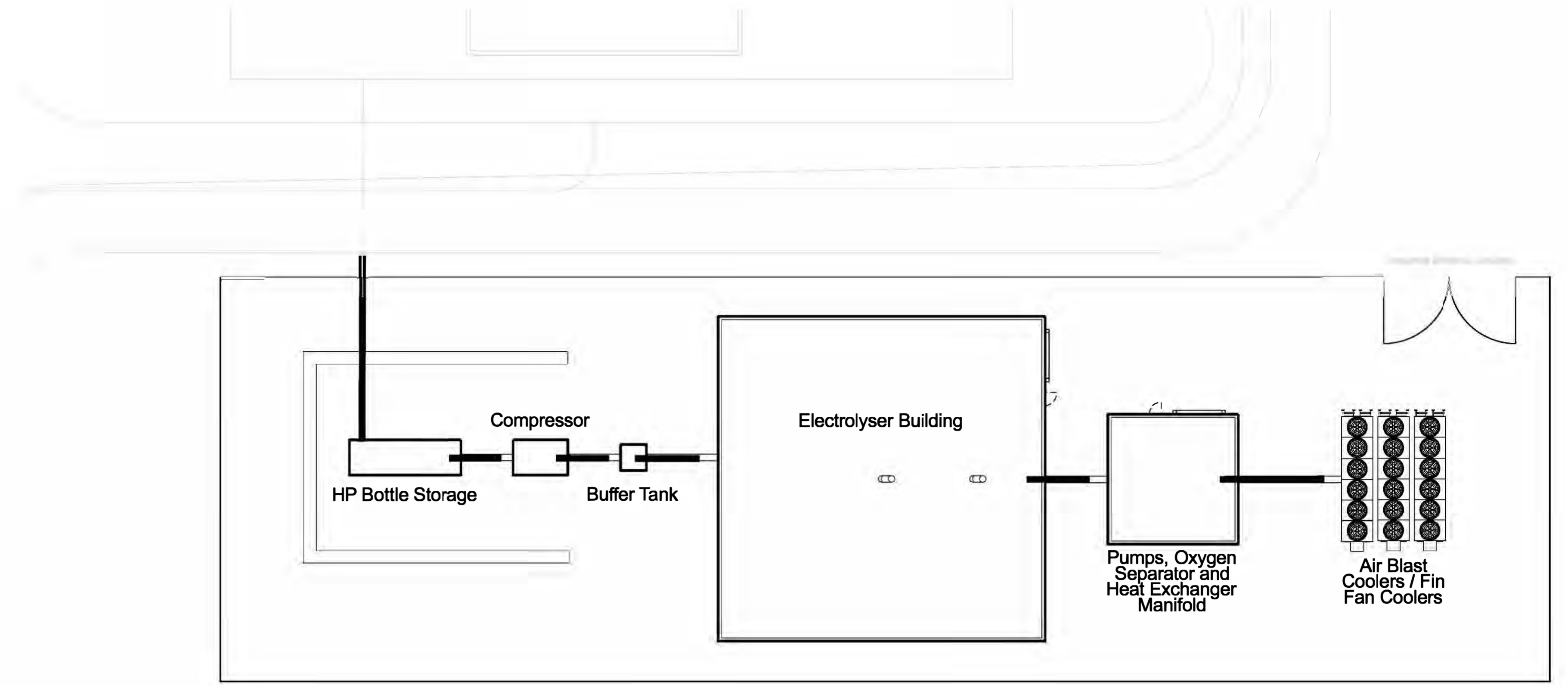
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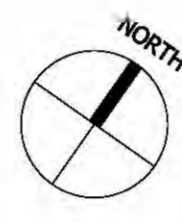
North Elevation



South Elevation

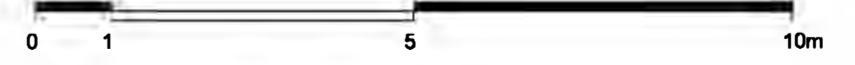


Key Plan
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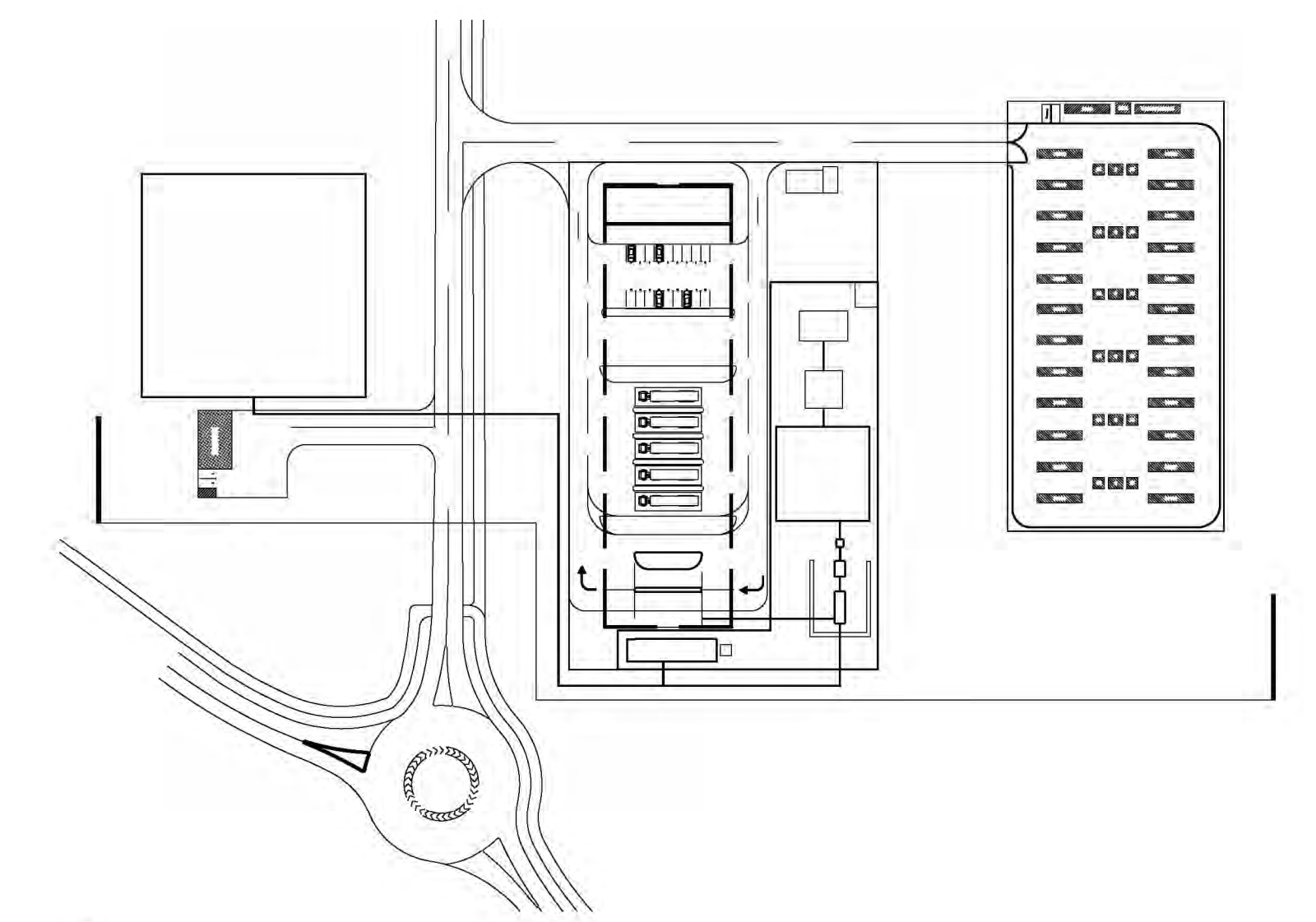
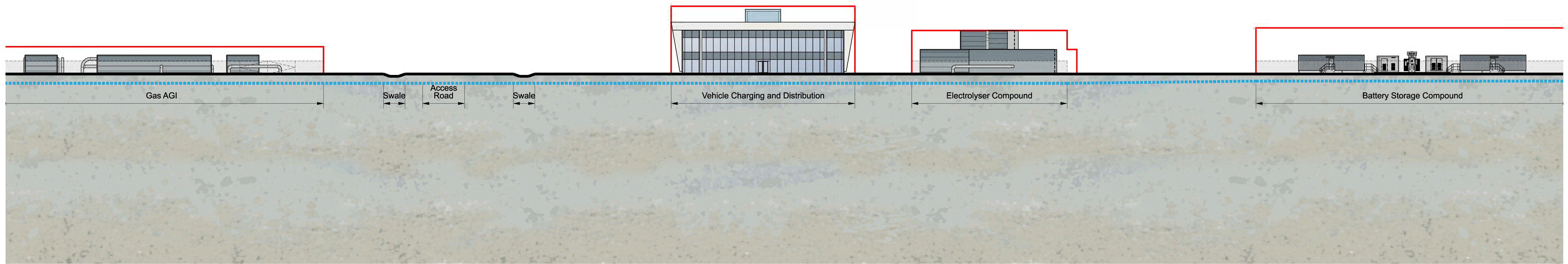
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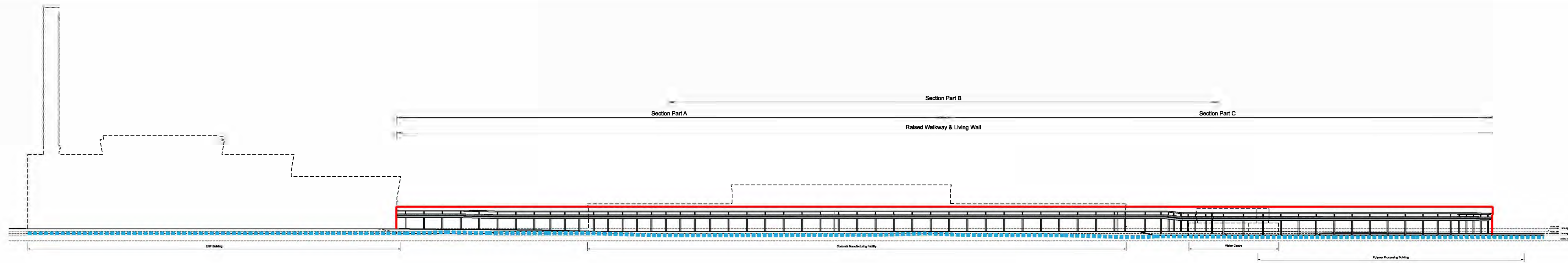
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<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD</p> <p>Consultant: Garry Stewart Design Associates Ltd</p> <p>Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK</p> <p>Draw Title: Indicative Elevations and Sectional Drawings</p> <p>Drawn: Northern Electrolyser Building Compound Elevations</p>		<p>LD A DESIGN</p> <p>GSDA</p> <p>IRM</p> <p>FICHTNER</p> <p>BURO HAPPOLD</p> <p>northern planners</p> <p>downward</p> <p>energy</p>	<p>Project Stage: DCO Submission</p> <p>Information</p> <p>PD Issued For Planning</p> <p>23/11/2021 01 01 08</p> <p>Rev Description Date Issued By</p>	<p>EN010116</p> <p>Scale: 1:100 & 1:250</p> <p>Drawing No: NLGEP-GSDA-EB-E-DR-A-354</p> <p>Rev: PO</p>
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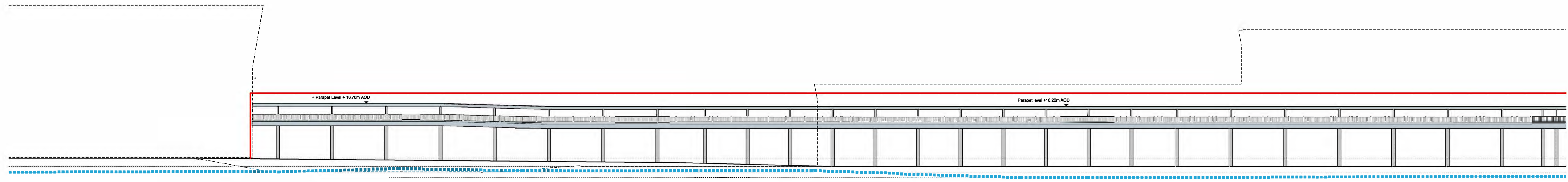


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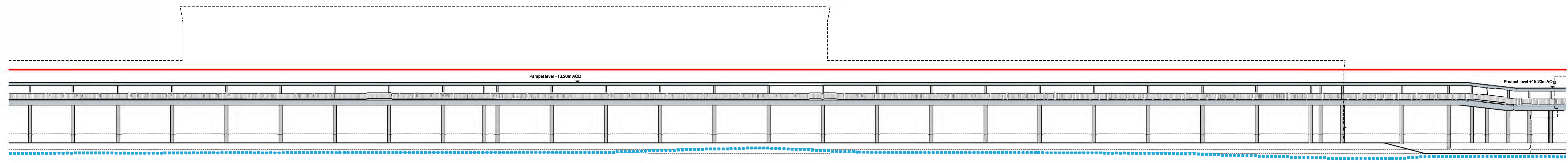
<p>Planning Act 2008 The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(1)</p> <p>©Crown copyright and database rights 2021 OS Licence 100025409</p>	<p>Key</p> <ul style="list-style-type: none"> — Parameter Outline - - - - Existing Ground Line 	<p>PD Issued For Planning 04/10/2021 GT GS</p> <table border="1"> <tr> <th>Rev</th> <th>Description</th> <th>Date</th> <th>Iss'd</th> <th>Rev'd</th> <th>App'd</th> <th>Status of Drawing</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>	Rev	Description	Date	Iss'd	Rev'd	App'd	Status of Drawing								<p>DCO Submission</p> <p>Information</p>	<table border="1"> <tr> <td>Client</td> <td></td> <td>Client</td> <td>NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD</td> </tr> <tr> <td>Consultant</td> <td>Garry Stewart Design Associates Ltd</td> <td>Project</td> <td>NORTH LINCOLNSHIRE GREEN ENERGY PARK</td> </tr> <tr> <td>Drawn</td> <td>LDADesign</td> <td>Date Title</td> <td>Indicative Elevations and Sectional Drawings Hydrogen Refuelling Site Elevation Looking North</td> </tr> <tr> <td>Checked</td> <td>GSDA</td> <td>Drawn/Checked By</td> <td>GT</td> </tr> <tr> <td>Approved</td> <td>Fichtner</td> <td>Checked By</td> <td>GT</td> </tr> <tr> <td>Drawn/Checked</td> <td>Buro Happold</td> <td>Drawn/Checked</td> <td>GS</td> </tr> <tr> <td>Checked</td> <td>Northam planners</td> <td>Approved No.</td> <td>EN010116</td> </tr> <tr> <td>Approved</td> <td>Lowland ecology</td> <td>Scale</td> <td>1:250</td> </tr> <tr> <td>Drawn No.</td> <td> </td> <td>Drawing No.</td> <td>NLGE-P-GSDA-HR-E-DR-A-360</td> </tr> <tr> <td> </td> <td> </td> <td>Rev</td> <td>PO</td> </tr> </table>	Client		Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD	Consultant	Garry Stewart Design Associates Ltd	Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK	Drawn	LDADesign	Date Title	Indicative Elevations and Sectional Drawings Hydrogen Refuelling Site Elevation Looking North	Checked	GSDA	Drawn/Checked By	GT	Approved	Fichtner	Checked By	GT	Drawn/Checked	Buro Happold	Drawn/Checked	GS	Checked	Northam planners	Approved No.	EN010116	Approved	Lowland ecology	Scale	1:250	Drawn No.		Drawing No.	NLGE-P-GSDA-HR-E-DR-A-360			Rev	PO
Rev	Description	Date	Iss'd	Rev'd	App'd	Status of Drawing																																																				
Client		Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD																																																							
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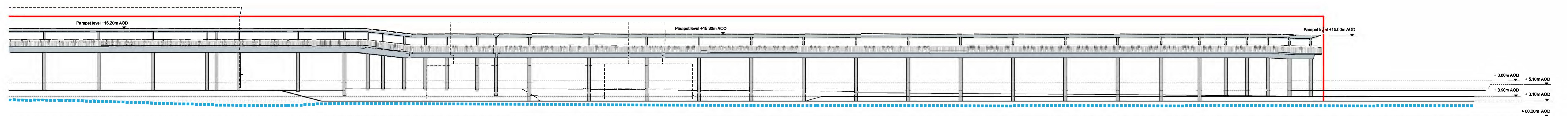
Raised Walkway & Living Wall - Long section / Key Elevation - Viewed From The West



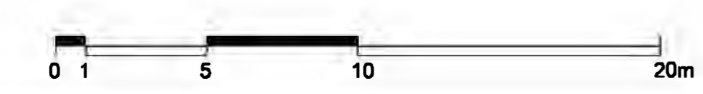
Raised Walkway & Living Wall - Long section Part A (1:250)



Raised Walkway & Living Wall - Long section Part B (1:250)



Raised Walkway & Living Wall - Long section Part C (1:250)



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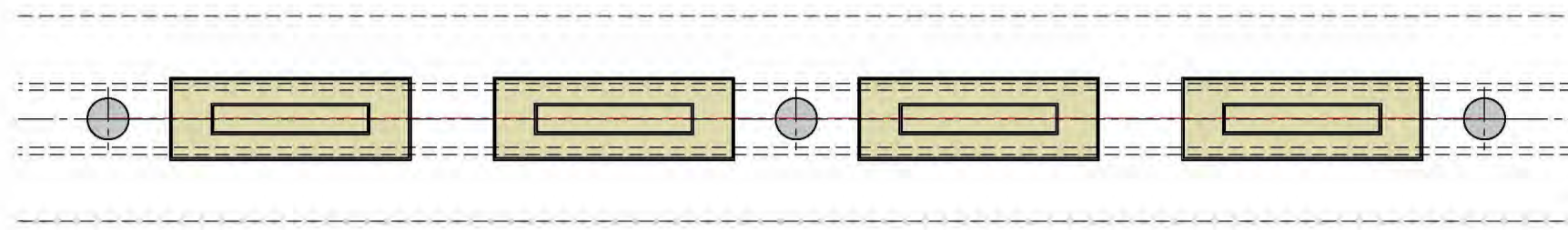
- Key**
- Parameter Outline
 - - - - Existing Ground Line

DCO Submission

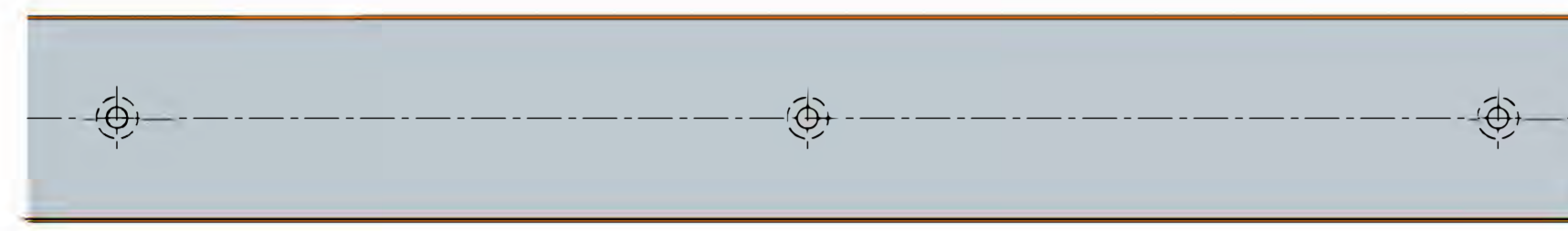
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	<p>Client: NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD Consultant: Garry Stewart Design Associates Ltd Project: NORTH LINCOLNSHIRE GREEN ENERGY PARK Draw Title: Indicative Elevations and Section Drawings Raised Walkway & Living Wall - Long Elevation</p>
<p>Drawn/Checked by: GT Checked by: GT Approved by: GS Drawing No: NLGEP-GSDA-RW-E-DR-A-361</p>	<p>Planning Application No: EN010116 Scale: 1:1000 & 1:250 Drawing No: EN010116</p>

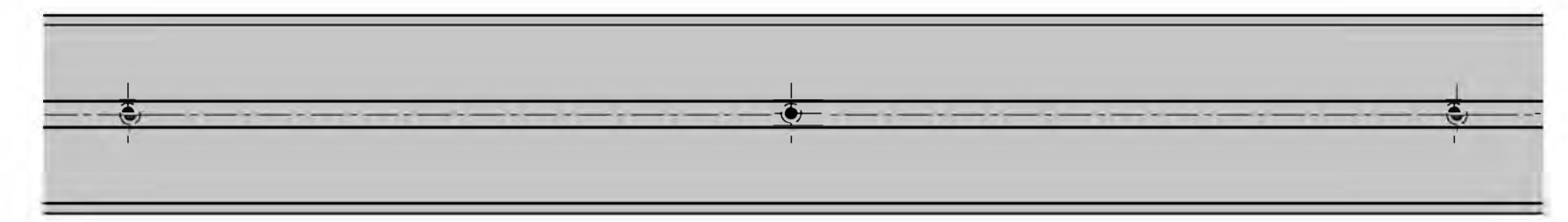
PD Issued For Planning 22/10/2021 01 01 03
 Rev Description Date Issued By Status of Drawing



Typical Bay Plan at Ground Floor

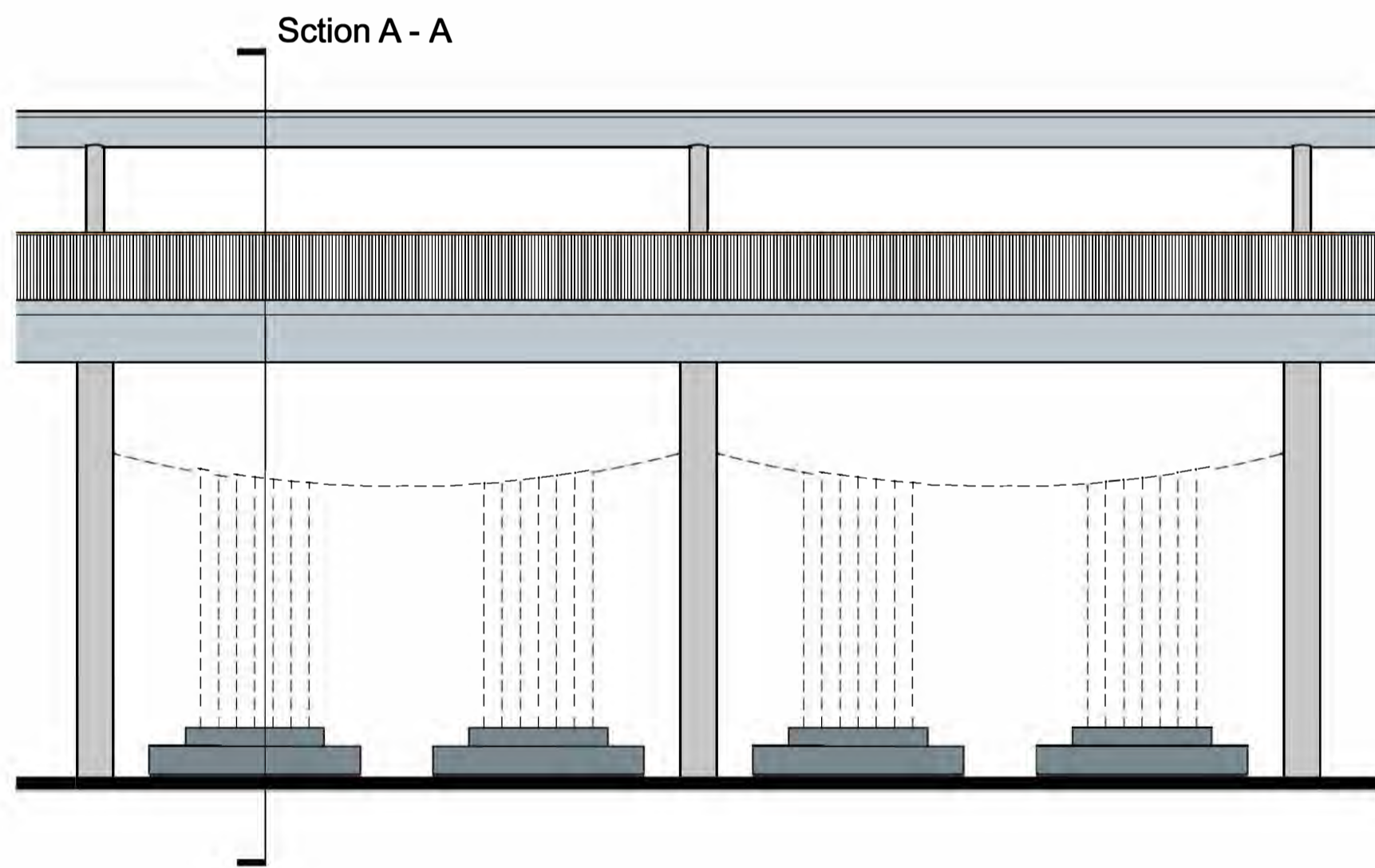


Typical Bay Plan at Walkway Level

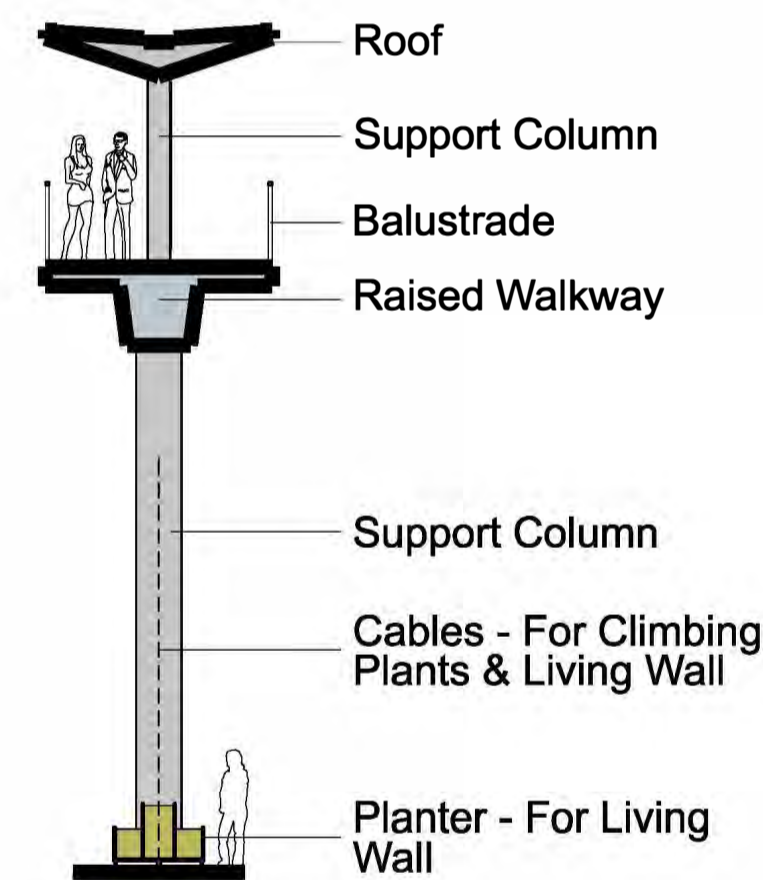


Typical Bay Plan at Roof Level

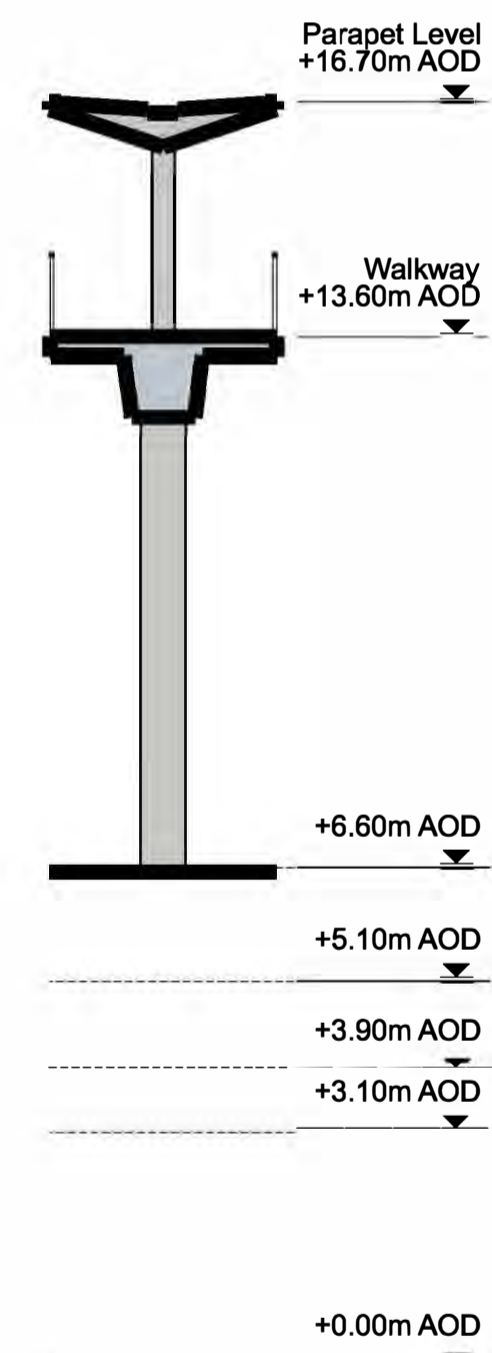
Raised Walkway & Living Wall - Typical Bay Plans



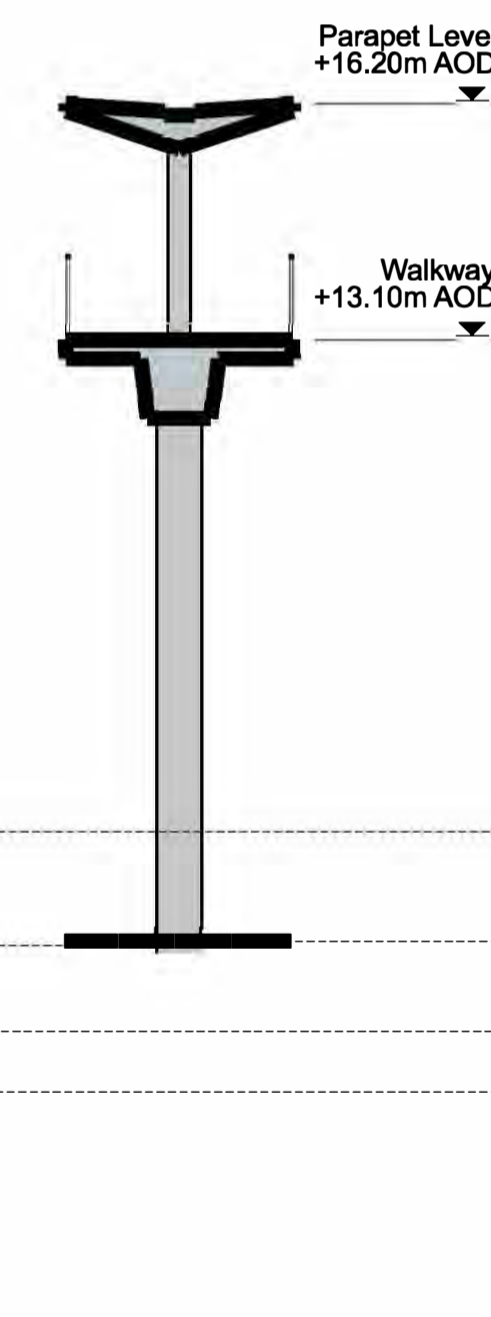
Typical Bay Elevation
(at AOD of +5.1m)



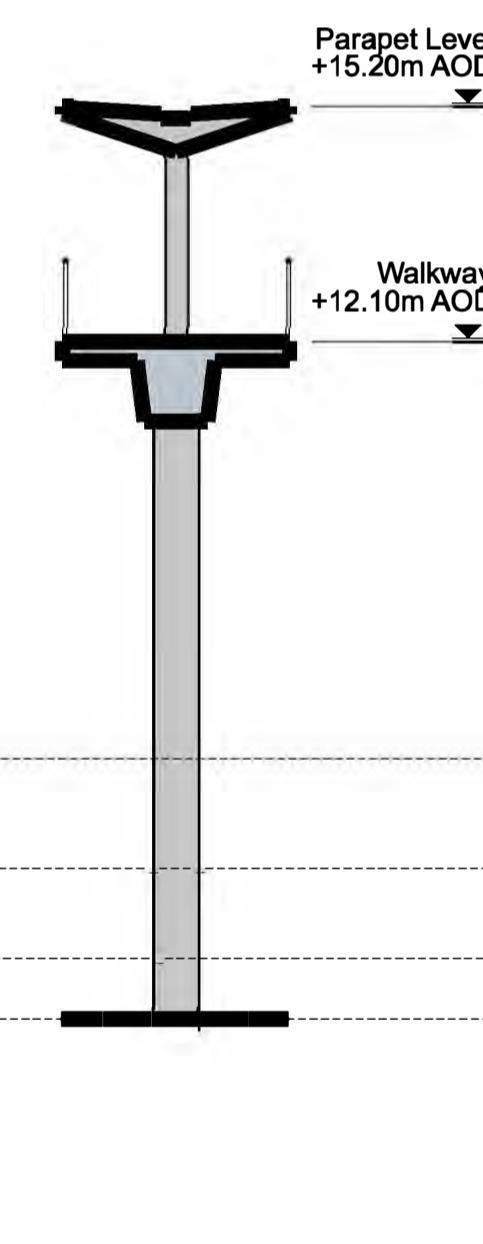
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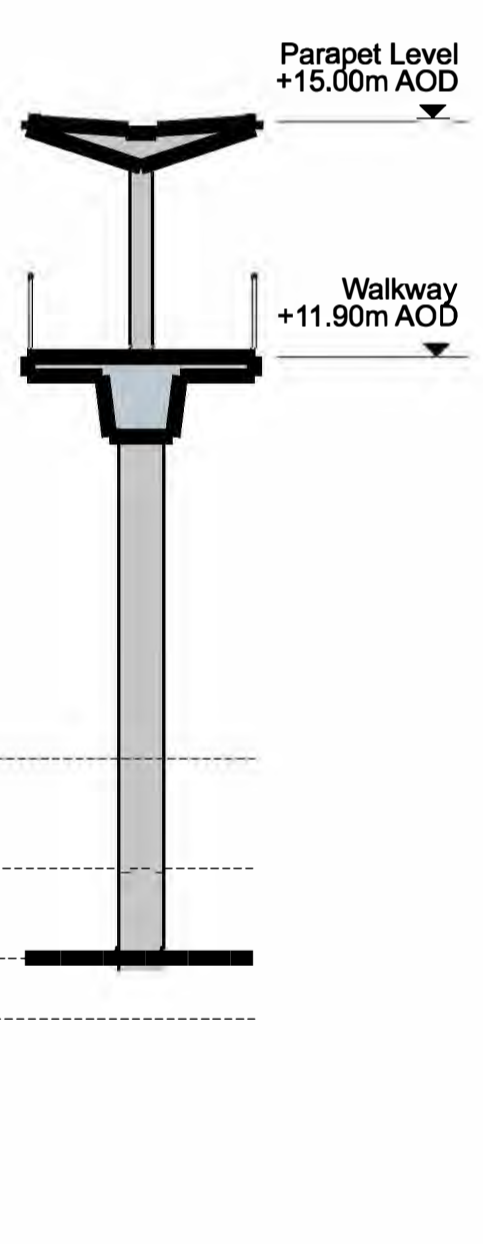
Raised Walkway -
Walkway Level
at +13.6m



Raised Walkway -
Walkway Level
at +13.1m



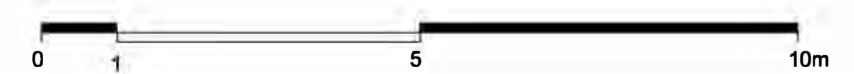
Raised Walkway -
Walkway Level
at +12.1m



Raised Walkway -
Walkway Level
at +11.9m

Raised Walkway & Living Wall - Typical Bay Elevation and Section

Raised Walkway & Living Wall - Typical Bay Sections



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PO	Issued For Planning	30/09/2021	GT	GT	GS
Rev	Description	Date	Iss'd	Rev'd	App'd
					Status of Drawing

DCO Submission

Information

Client

 Level 33, Euston Tower, 288 Euston Road, London, NW1 3DP

Project Stage

LD&DESIGN GSDA FICHTNER ERM

BURO HAPPOLD northern planners bowland ecology

Client	NORTH LINCOLNSHIRE GREEN ENERGY PARK LTD
Consultant	Garry Stewart Design Associates Ltd
Project	NORTH LINCOLNSHIRE GREEN ENERGY PARK
Dwg Title	Indicative Elevations and Section Drawings
	Raised Walkway & Living Wall - Typical Bay - Plan, Elevation & Sections
Drawn/Checked by	GT
Checked By	GT
Approved By	GS
Drawing No	NLGP-GSDA-RW-AL-DR-A-362
Planning Inspectorate No.	EN010116
Scale	A1 1:100
Rev	P0