

Legend

- Site Boundary
- Turbine Locations
- Infrastructure Permanent**
 - Southern Upland Way Diversion (Permanent)
 - Access Track (New)
 - Access Track (Upgraded)
 - Access Track (Floating)
 - Turbine Hardstand (Permanent)
 - Substation
 - BESS
- Infrastructure Temporary**
 - Southern Upland Way Diversion (Temporary)
 - Turbine Hardstand (Temporary)
 - Turbine Hardstand (Clearance)
 - Construction Compound
 - Borrow Pit Excavation Area
 - Borrow Pit Search Area
- Earthworks**
 - Earthworks Cut
 - Earthworks Fill

Figure Title
Site Layout

Project Name
Watchman Energy Park

Project No./Filey ID
1620016964 / REH2024N01805

Date	Figure No.	Revision
February 2026	2.1	1.0

Prepared By	Scale
RS	1:28,000 @A3

Client
Watchman Energy Park Ltd



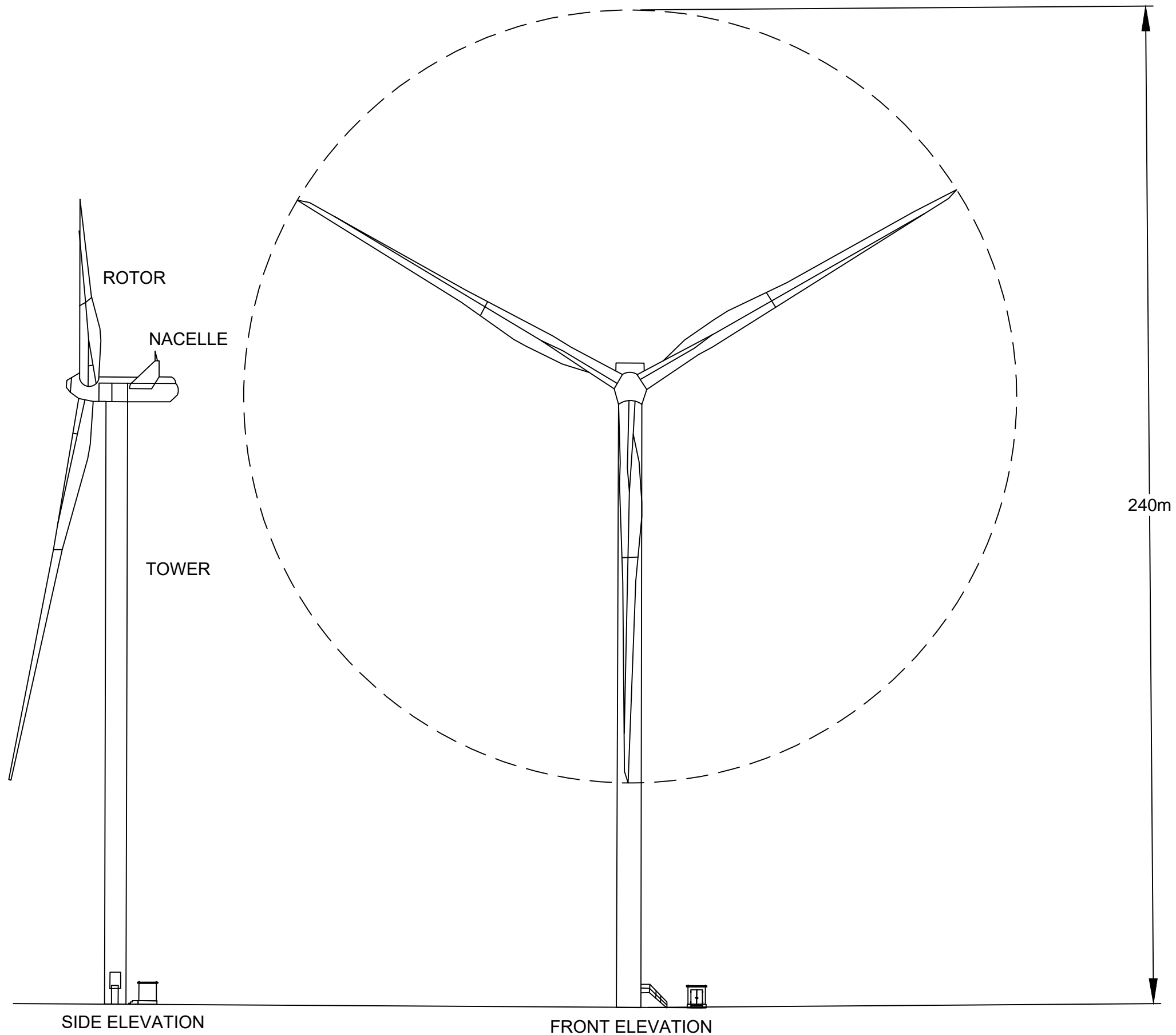

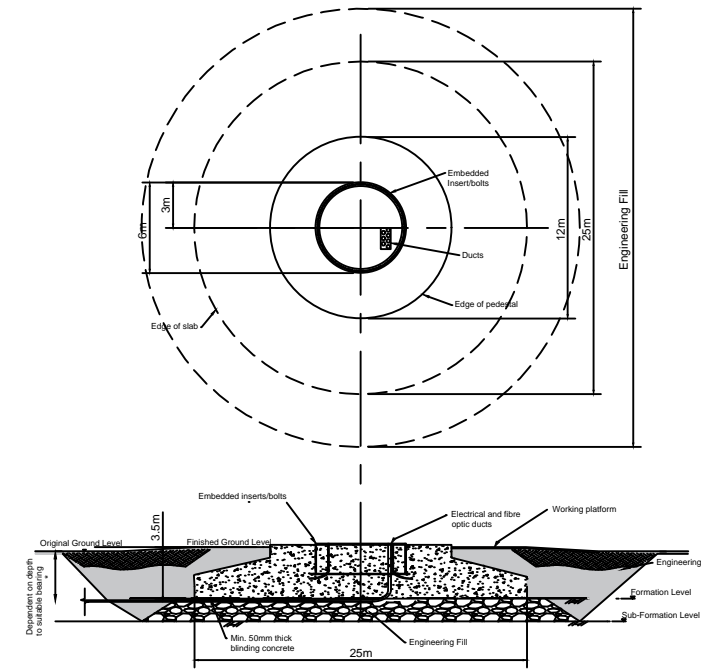
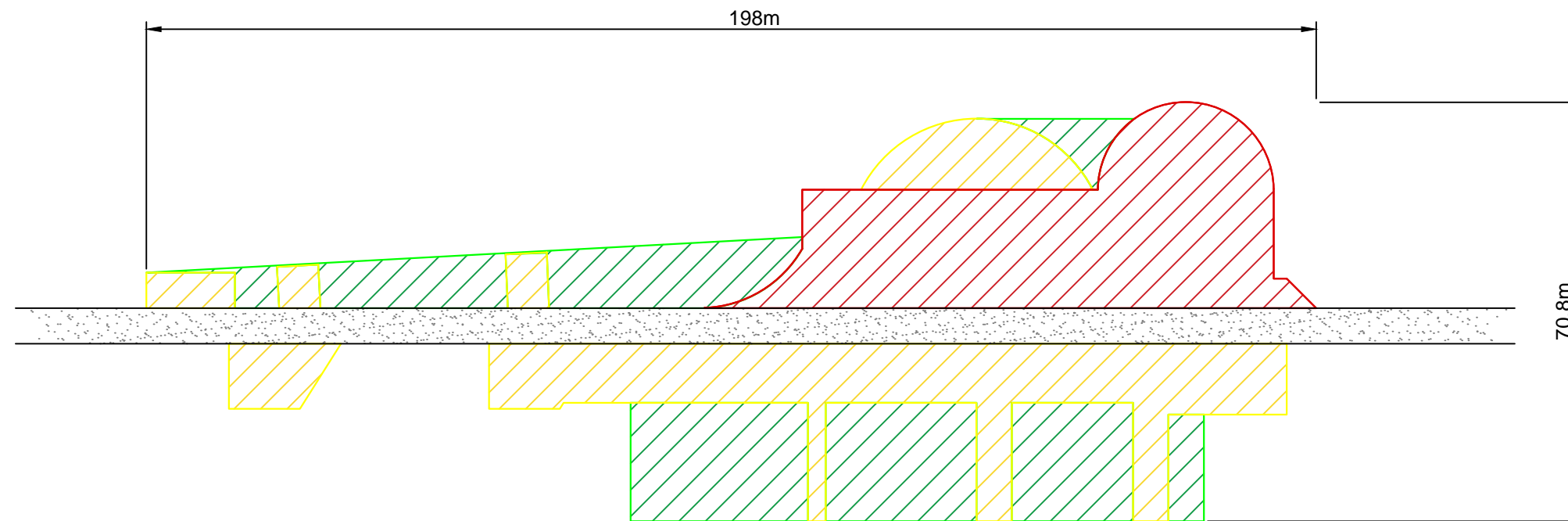


Figure Title		
Typical Wind Turbine Elevations		
Project Name		
Watchman Energy Park		
Project No./Filey ID		
1620016964 / REH2024N01805		
Date	Figure No.	Revision
September 2025	2.2	1.0
Prepared By	Scale	
NMcK	NTS @A3	
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TURBINE FOUNDATION (NOT TO SCALE)



CRANE HARDSTANDING LAYOUT (NOT TO SCALE)

Legend

- Permanent Hardstanding
- Temporary Hardstanding (load bearing)
- Clearance Area (non load bearing)

Figure Title
 Typical Turbine Foundations and
 Crane Hardstanding Dimensions

Project Name
 Watchman Energy Park

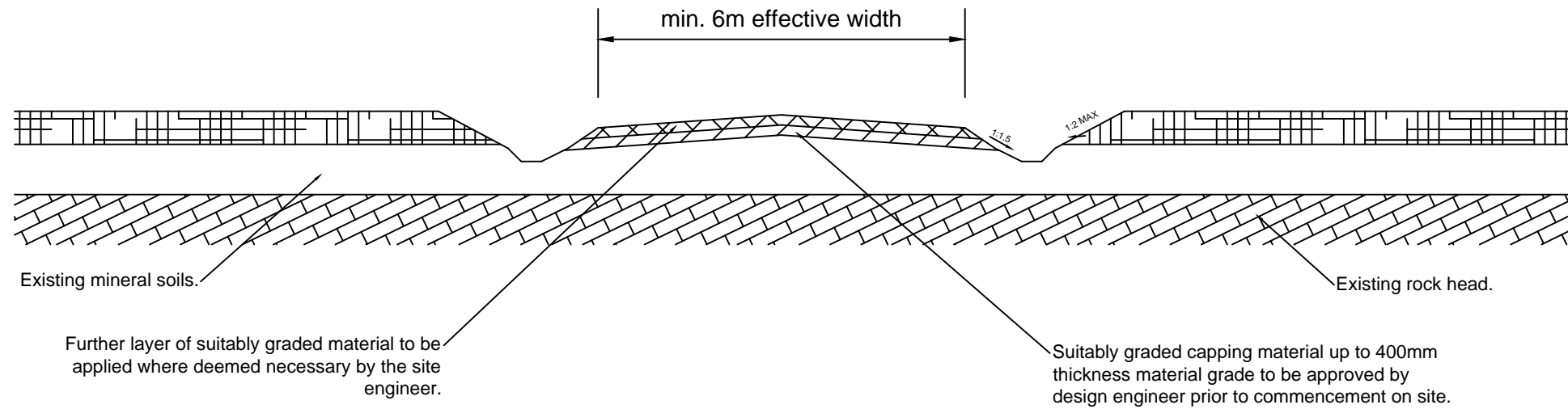
Project No./Filey ID
 1620016964 / REH2024N01805

Date September 2025	Figure No 2.3	Revision 1.0
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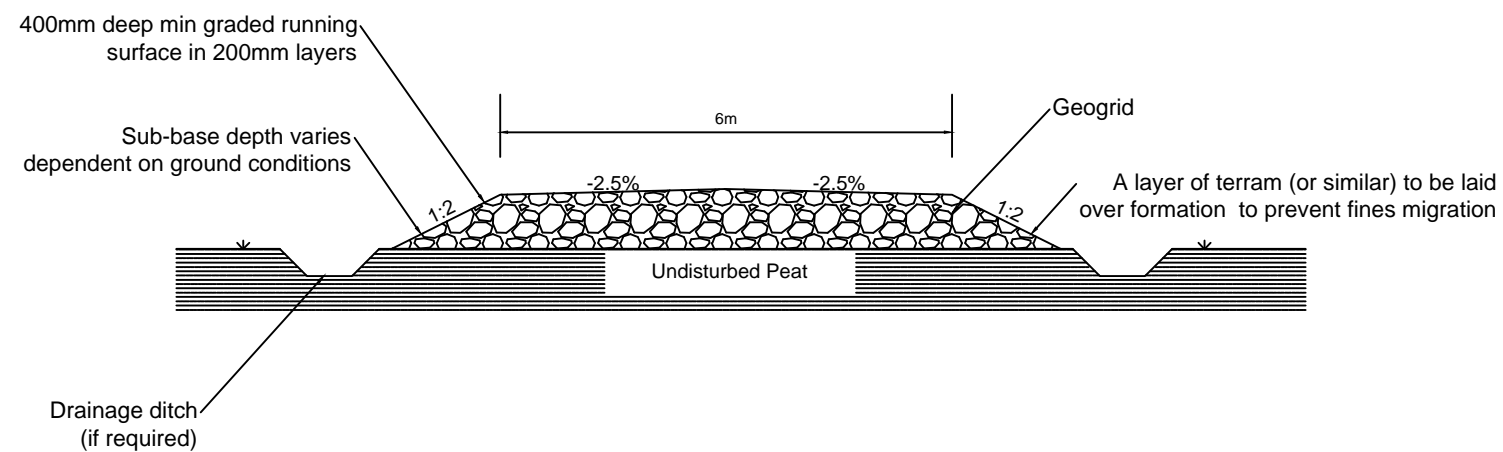
Prepared By NMCK	Scale NTS @A3
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TYPICAL TRACK FORMATION ON OVERBURDEN SOIL



TYPICAL FLOATING TRACK

Figure Title
Typical Access Track Detail

Project Name
Watchman Energy Park

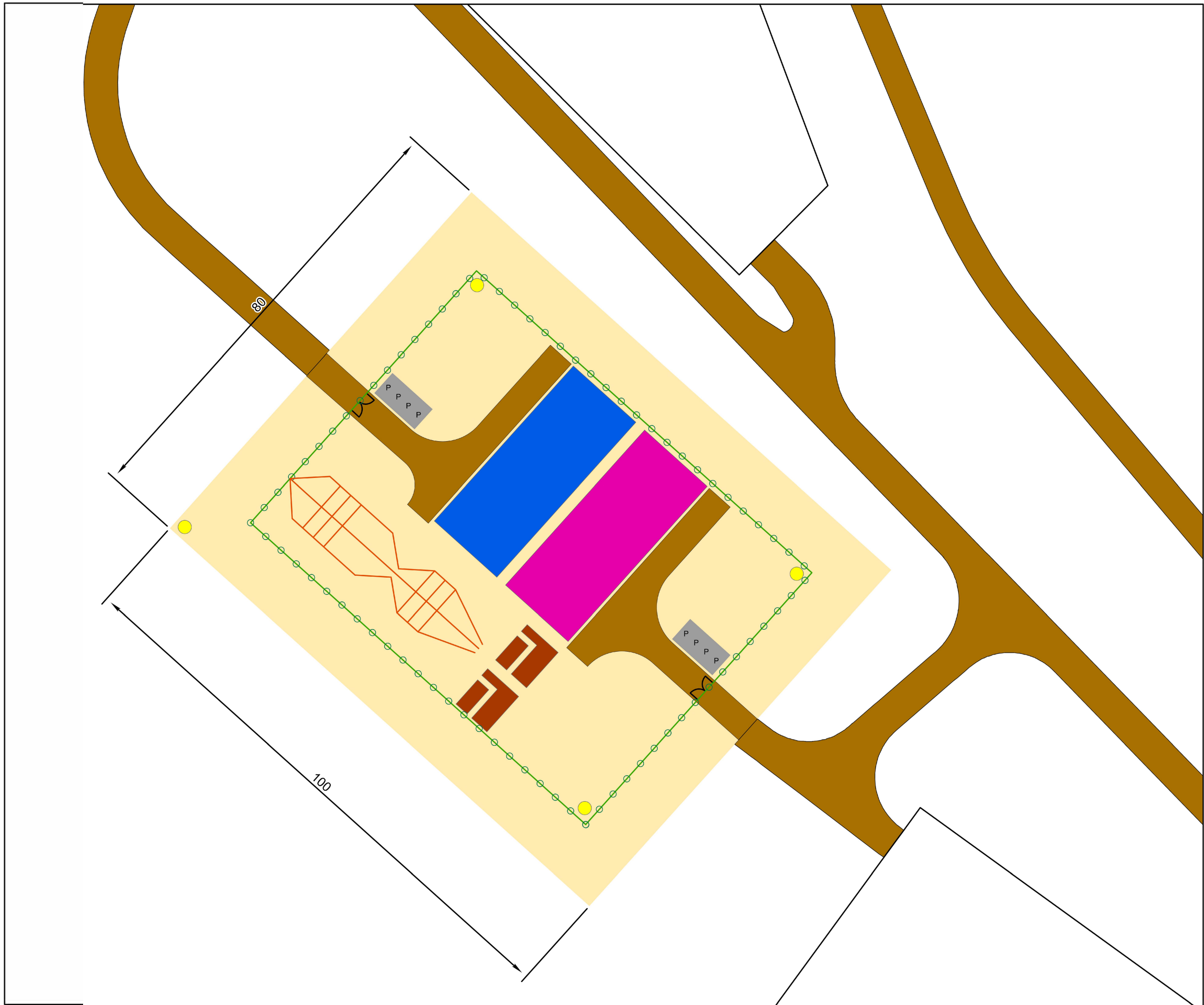
Project No./Filey ID
 1620016964 / REH2024N01805

Date September 2025	Figure No 2.4	Revision 1.0
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Prepared By NMCK	Scale NTS @A3
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Legend






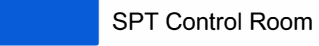



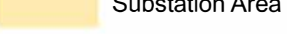
-  Access Gate
-  Fence
-  HV Bus Bars
-  33/132kV Grid Transformers
-  CCTV
-  SPT Control Room
-  User HV Switchgear and Control Room
-  Parking
-  Site Track
-  Substation Area

Figure Title
Typical Substation and Compound Layout

Project Name
Watchman Energy Park

Project No./Filey ID
 1620016964 / REH2024N01805

Date	Figure No.	Revision
November 2025	2.5	1.0

Prepared By	Scale
RS	NOT TO SCALE

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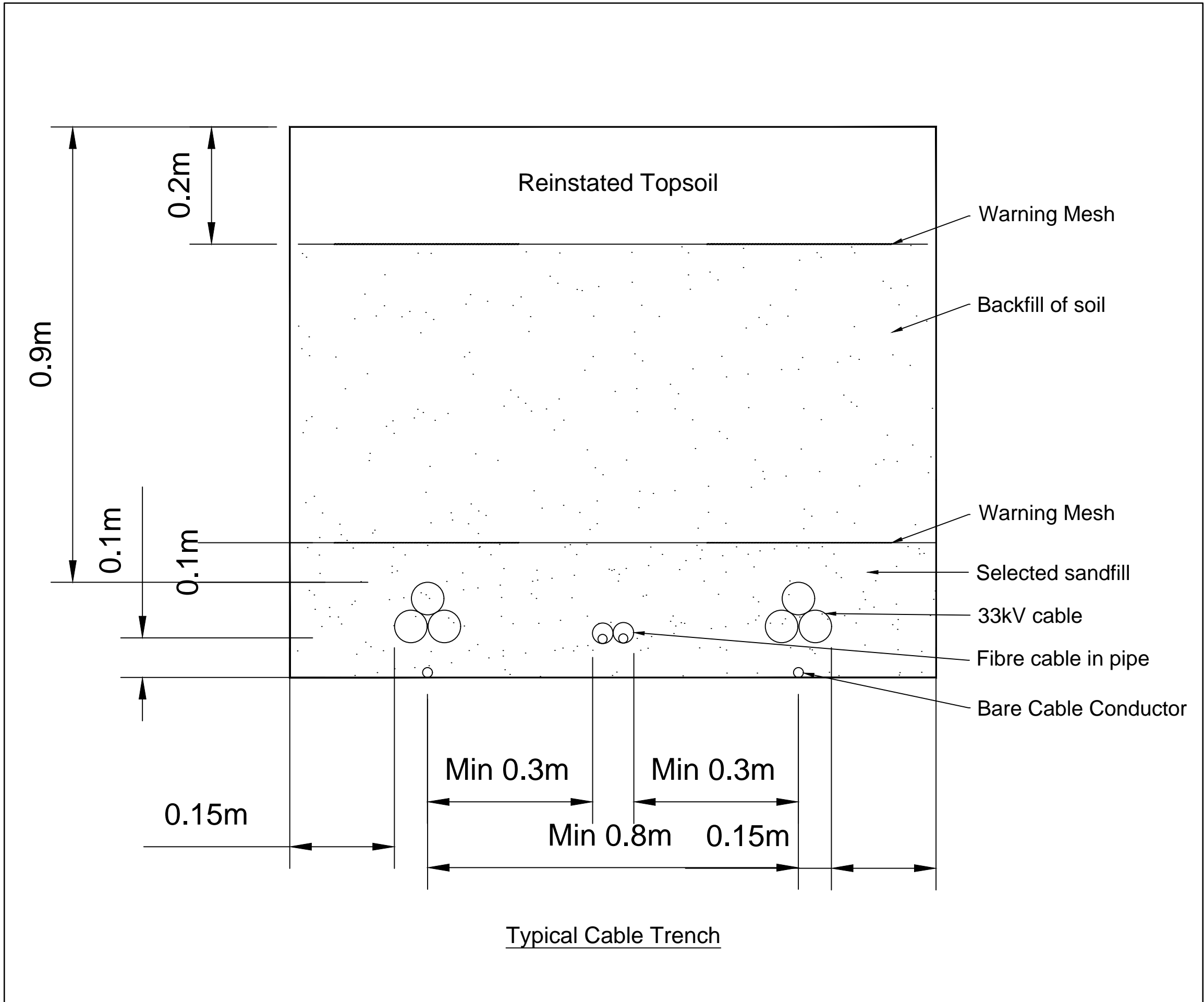


Figure Title
Typical Cable Trench Section

Project Name
Watchman Energy Park

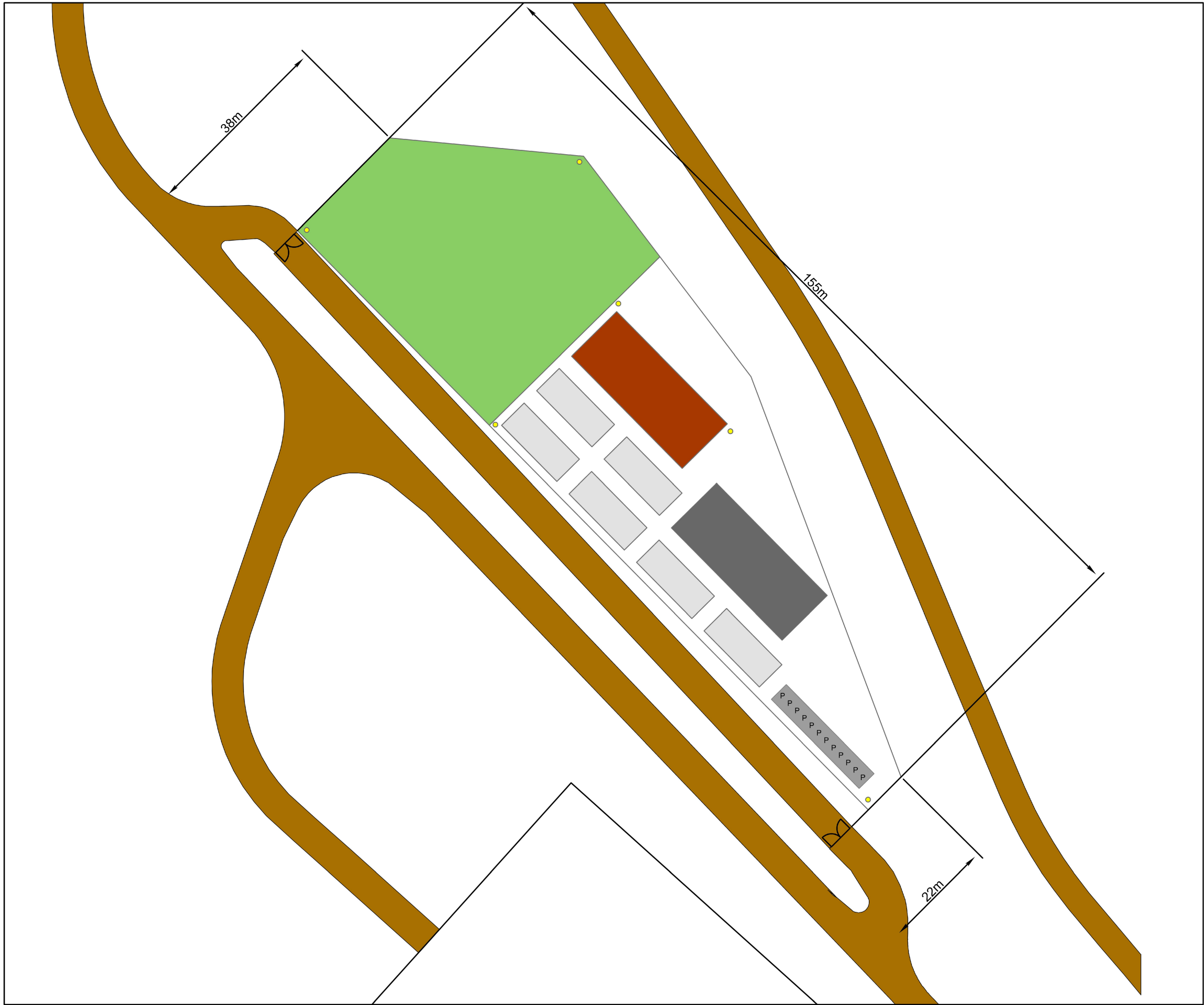
Project No./File ID
 1620016964 / REH2024N01805

Date September 2025	Figure No. 2.6	Revision 1.0
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Legend










-  Access Gate
-  Buildings
-  CCTV
-  Concrete Batching Plant Area
-  Diesel Generator and Tank Area
-  Laydown Area
-  Material Storage/General Laydown Area
-  Parking
-  Site Track

Figure Title
Typical Temporary Construction Compound Layout

Project Name
Watchman Energy Park

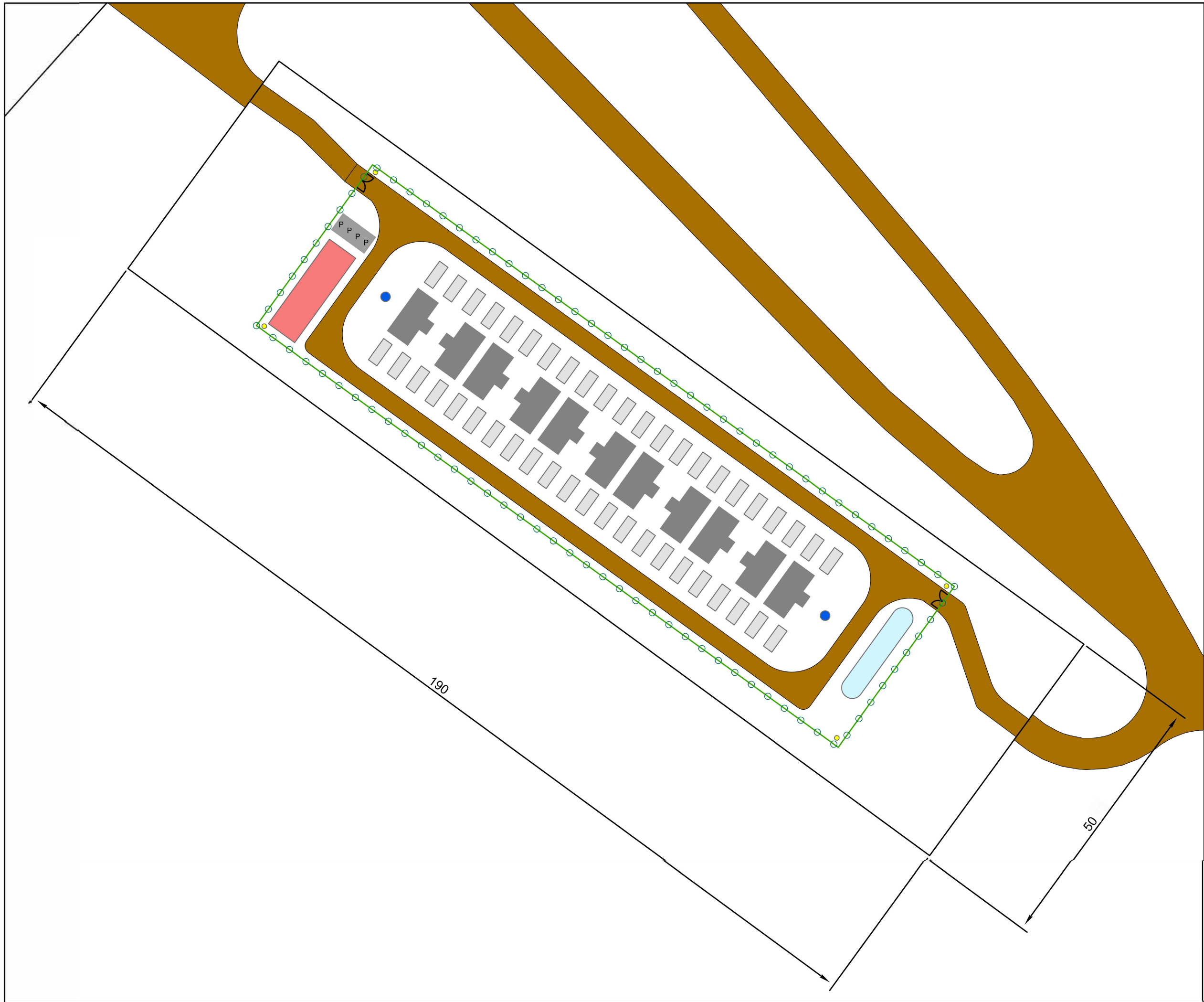
Project No./Filey ID
 1620016964 / REH2024N01805

Date	Figure No.	Revision
November 2025	2.7	1.0

Prepared By	Scale
RS	NOT TO SCALE

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Legend












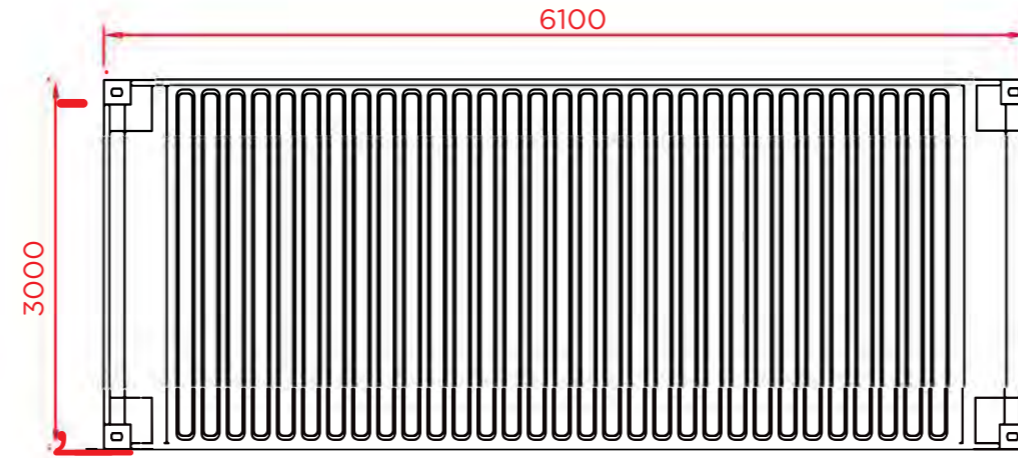
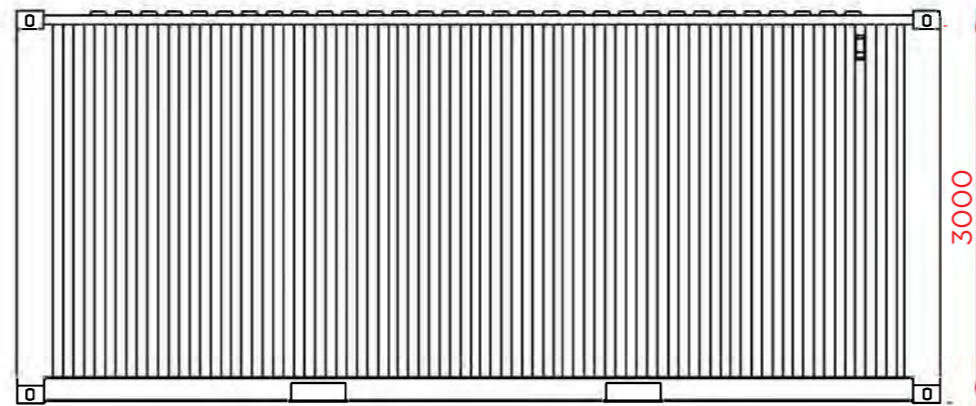
-  Access Gate
-  Fence
-  BESS Container
-  BESS MV Switch and Control
-  BESS PCS Unit
-  Buried Firewater Tank
-  CCTV
-  Fire Hydrant
-  Parking
-  Site Track

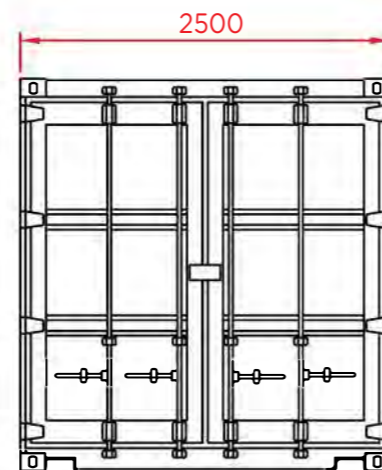
Figure Title Typical Battery Storage Layout		
Project Name Watchman Energy Park		
Project No./Filey ID 1620016964 / REH2024N01805		
Date November 2025	Figure No. 2.8	Revision 1.0
Prepared By RS	Scale NOT TO SCALE	
Client Watchman Energy Park Ltd		
		



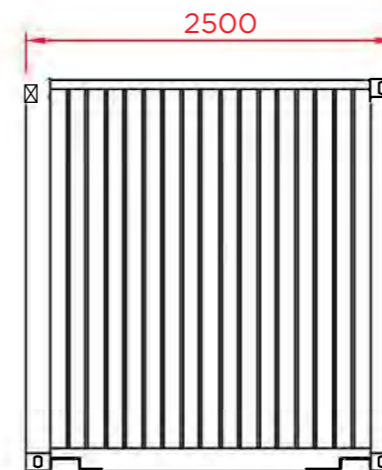
PLANVIEW



SIDE ELEVATION



ENDELEVATION



ENDELEVATION

Figure Title
Figure 2.9: Typical Battery Storage Container Details

Project Name
Watchman Energy Park

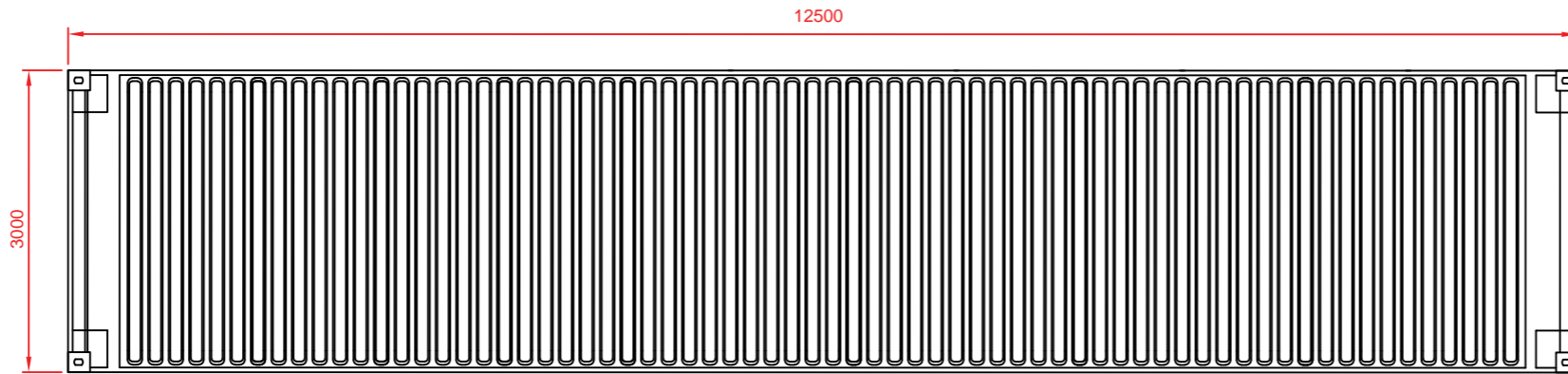
Project No./File ID
 1620016964 / REH2024N01805

Date November 2025	Figure No. 2.9	Version 1.0
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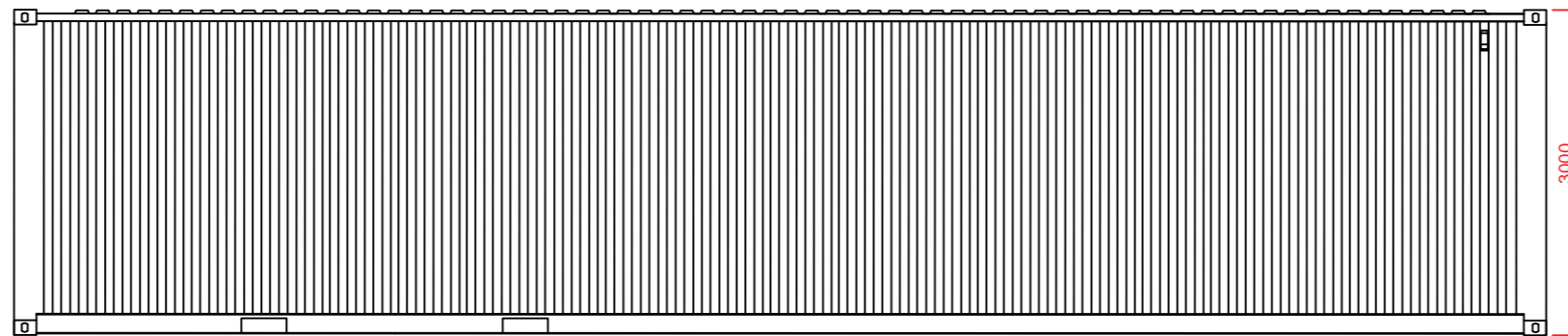
Scale NOT TO SCALE	Prepared by KL
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Client
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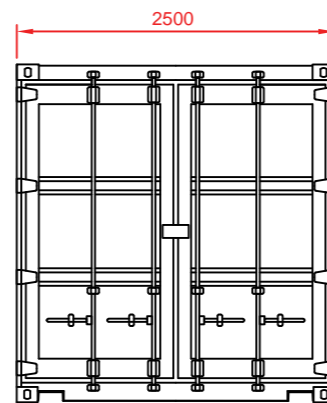




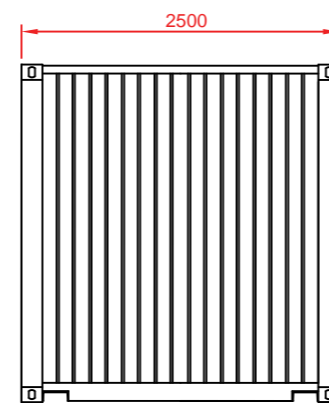
PLAN VIEW



SIDE ELEVATION



END ELEVATION



END ELEVATION

Figure Title
Typical PCS Elevations

Project Name
Watchman Energy Park

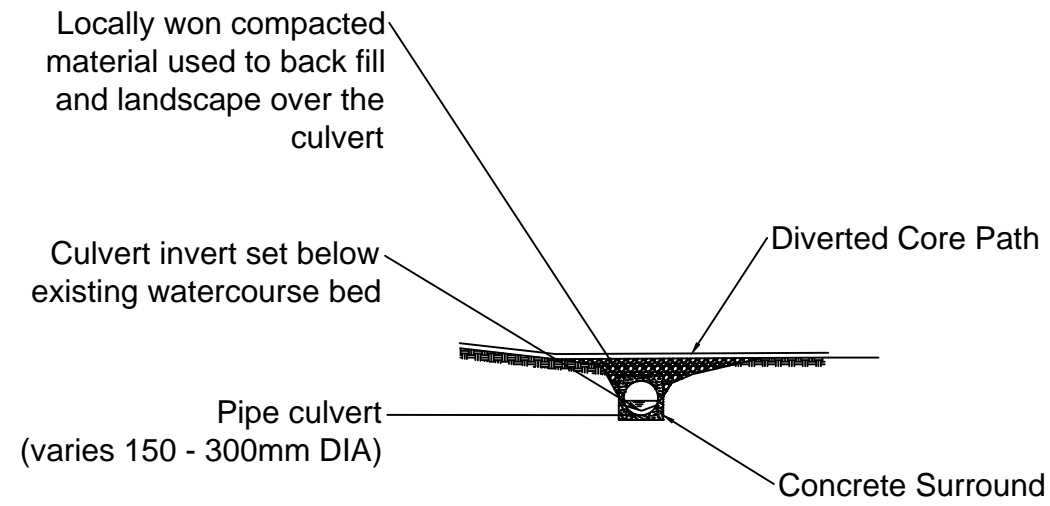
Project No./File ID
 1620016964 / REH2024N01805

Date Dec 2025	Figure No. 2.10	Version 1.0
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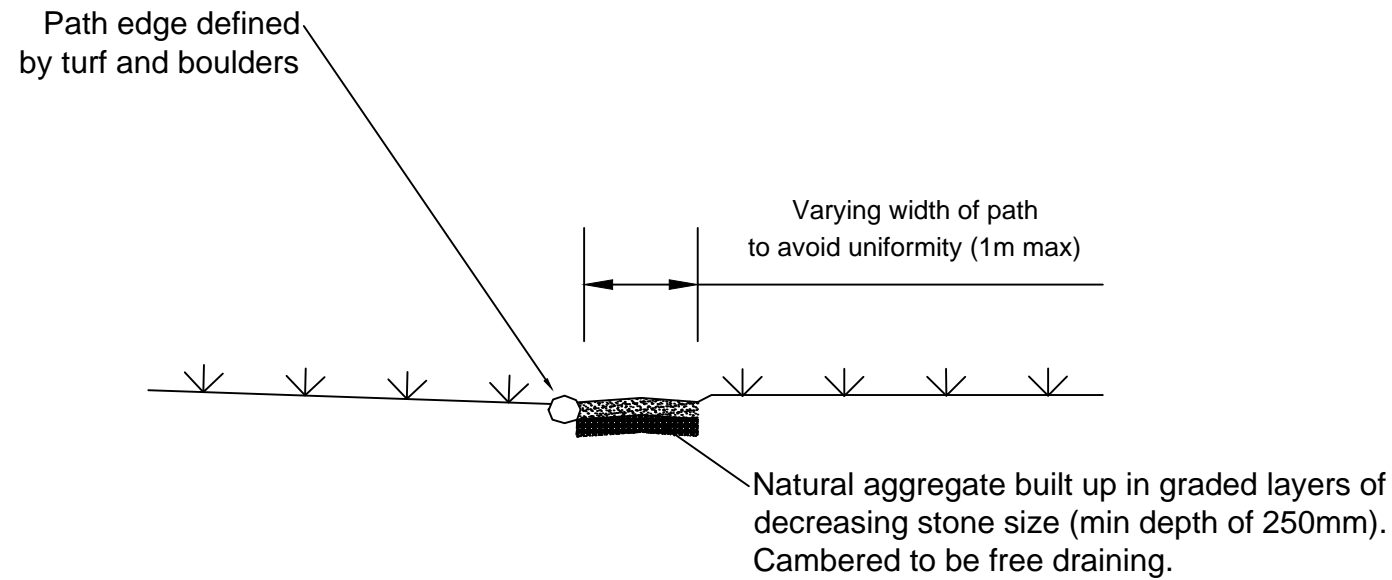
Scale NOT TO SCALE	Prepared by KL
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Diverted Core Path - Culvert Detail



Diverted Core Path - Cross Section

Legend

Path to be built in accordance with NatureScot Guidance - Upland Pathwork Manual 2025 - Construction Standards for Scotland

Figure Title

Core Path Diversion - Cross Sections

Project Name

Watchman Energy Park

Project No./Filey ID

1620016964 / REH2024N01805

Date

September 2025

Figure No.

2.11

Revision

1.0

Prepared By

NMcK

Scale

NTS @A3

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