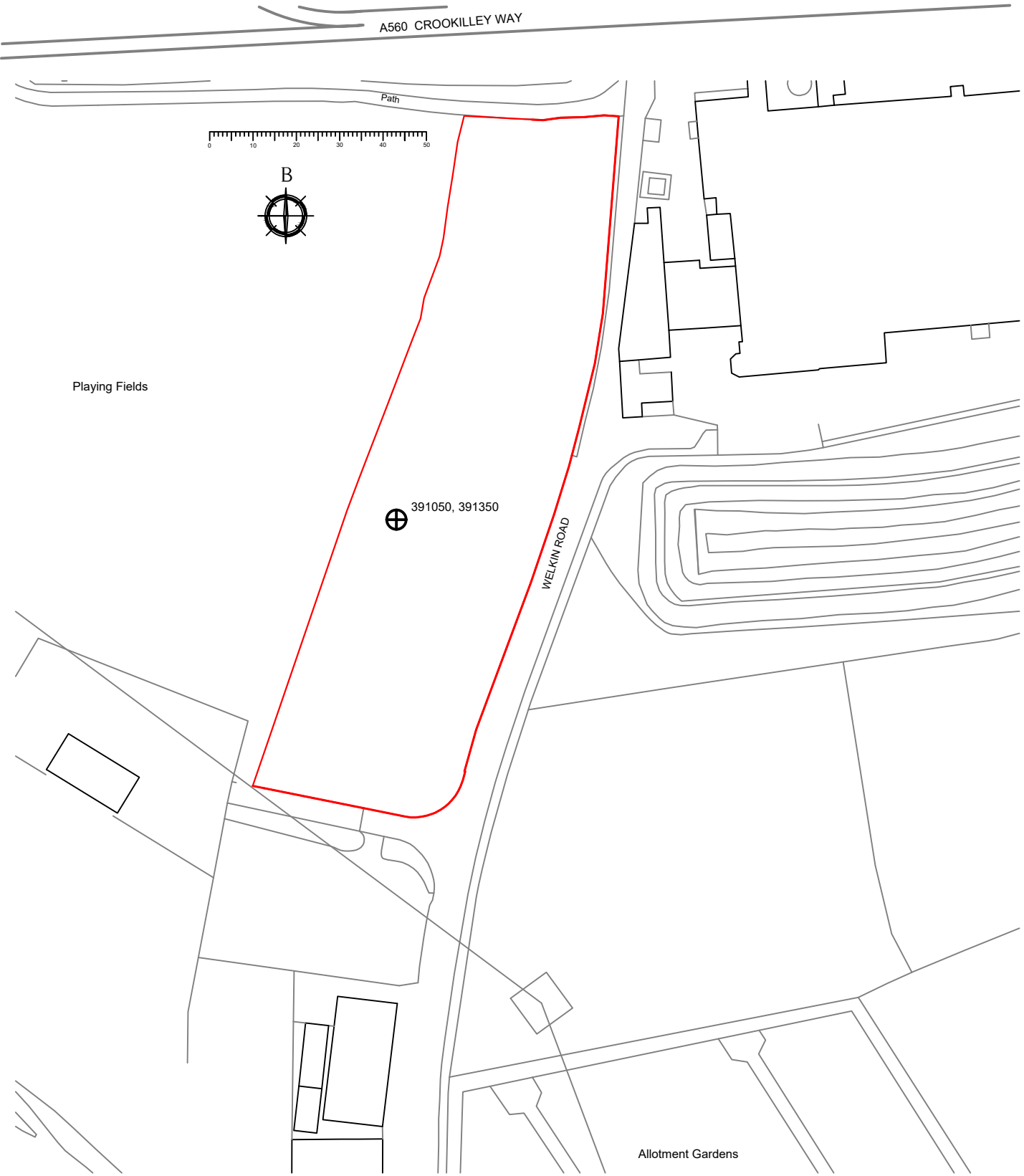




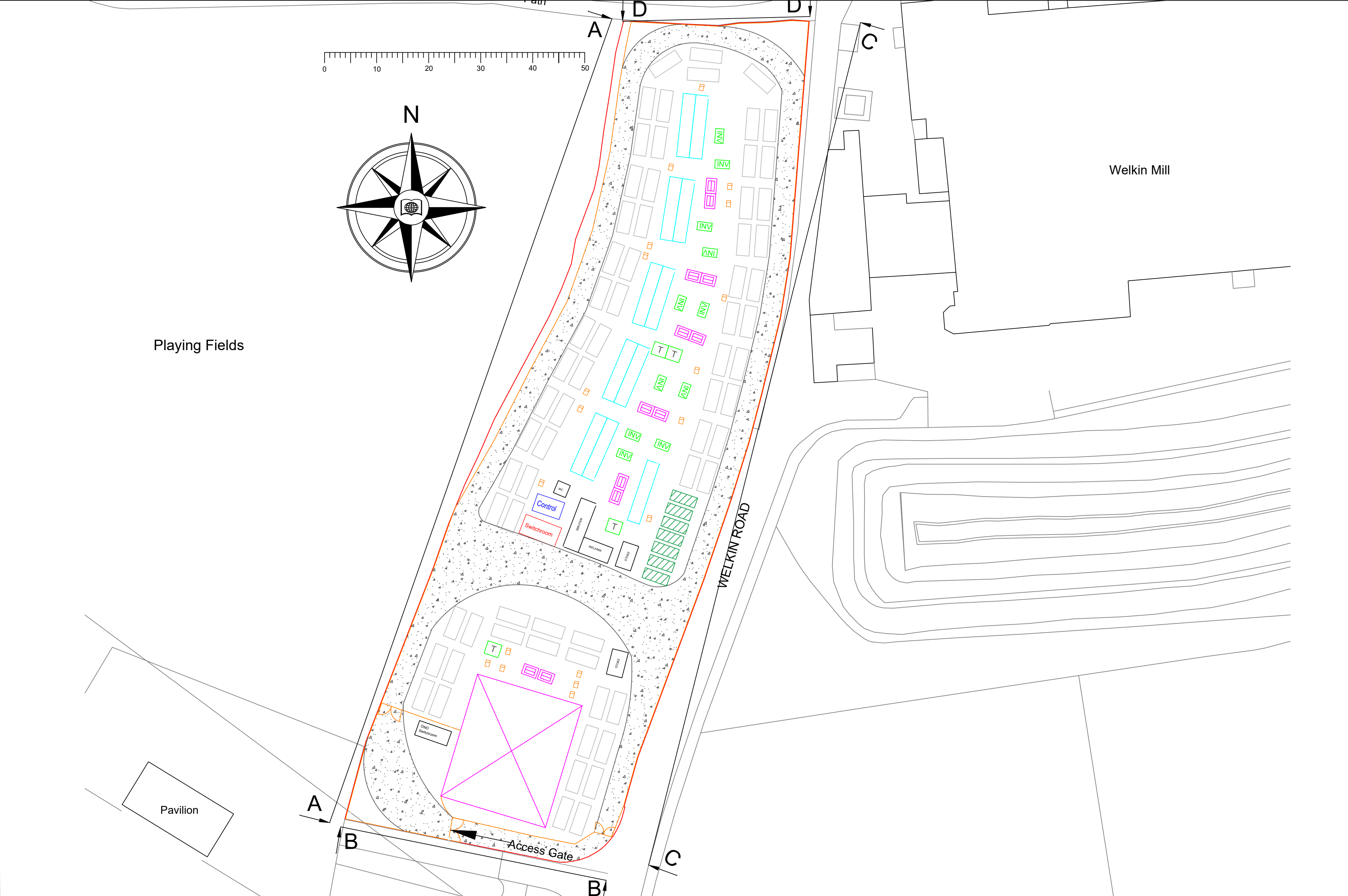
Legend:

Application Boundary

Notes:



Company Name: Noriker Power	Project Title: Welkin Mill	Drawing Title: Site Location		Date: 13-01-2021	Drawn By:JM
				Scale: 1:1250	Checked By:LT
		Dwg. No.: WEL-ELEV-SiteLocationPlan-003			Intended Paper Sizing: A3



Legend:

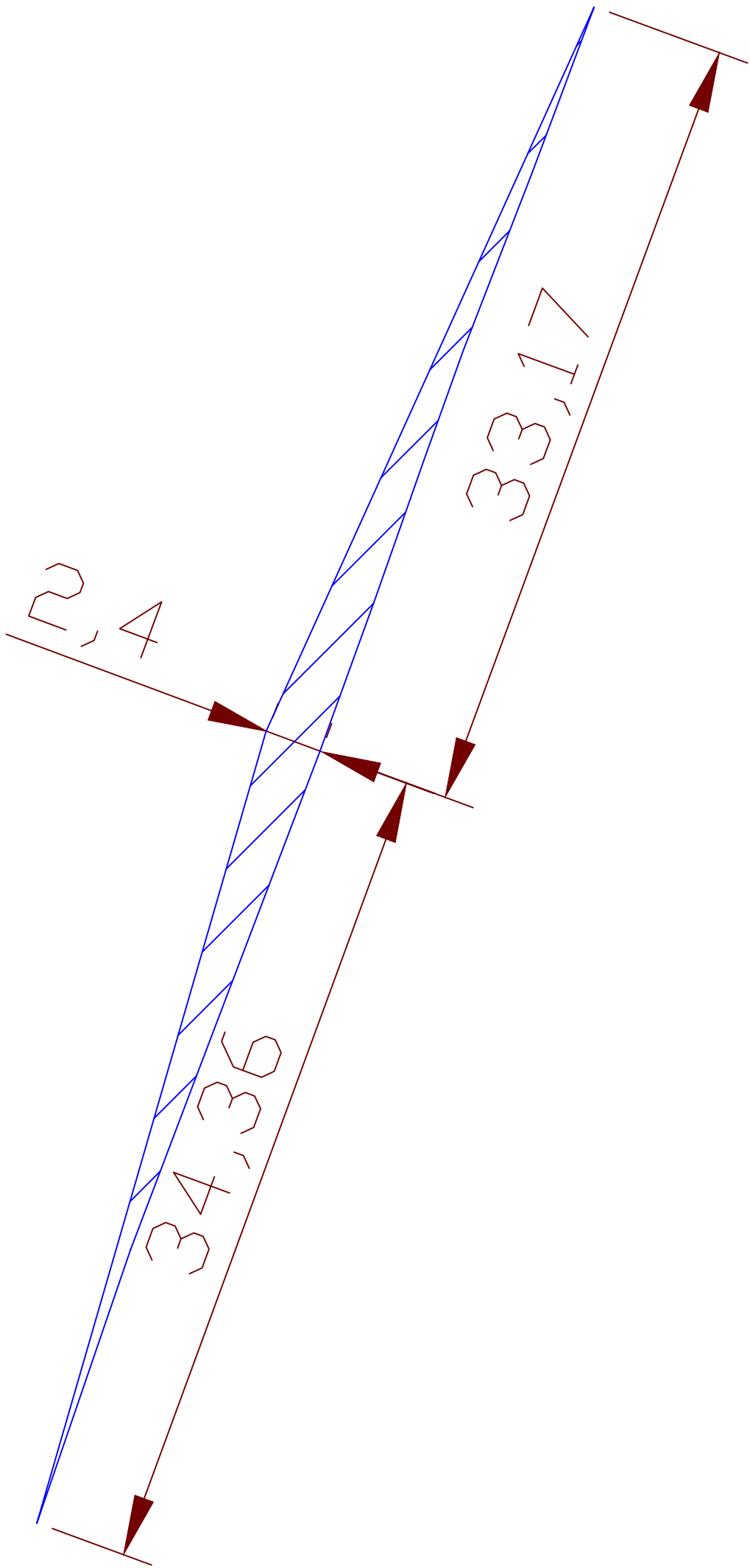
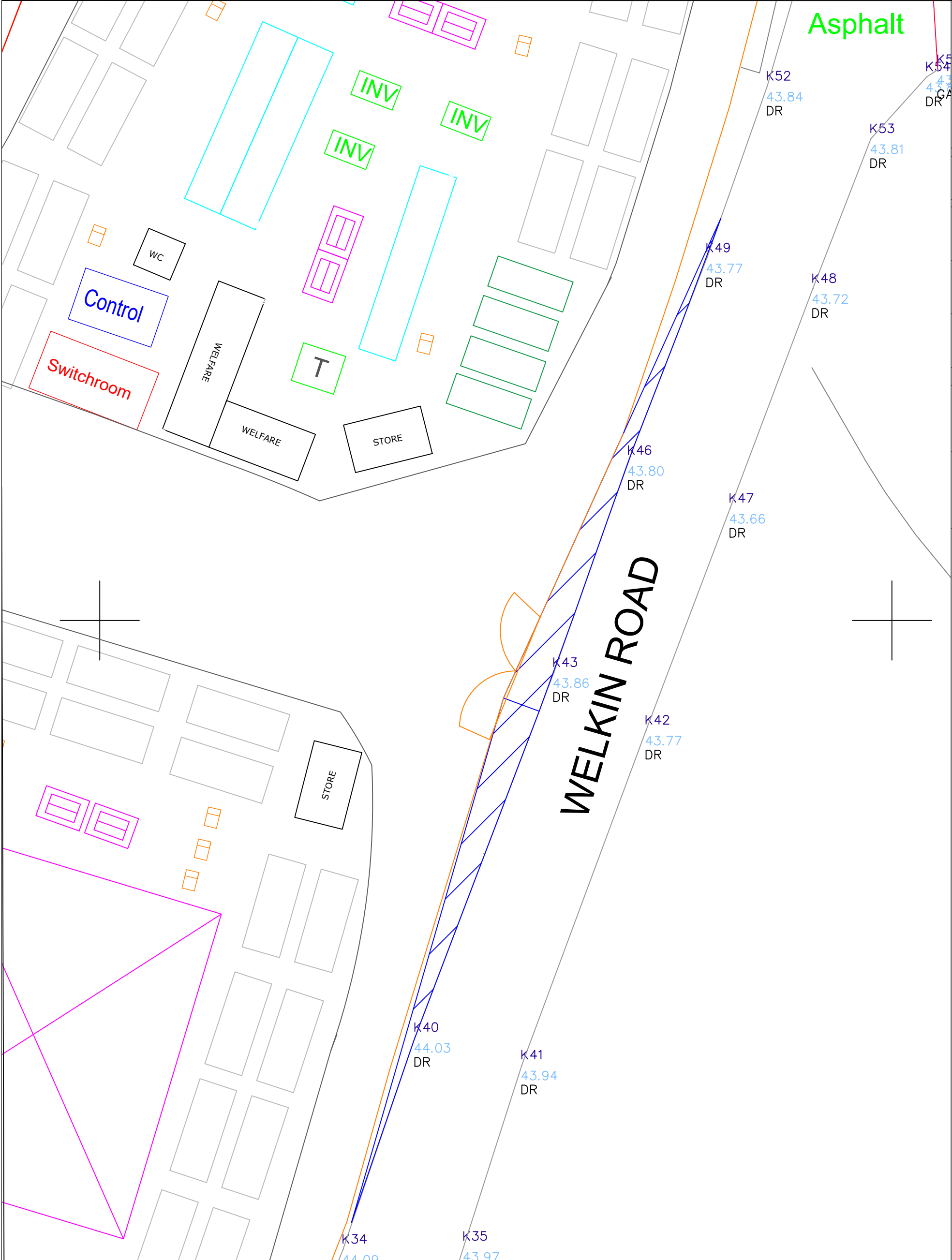
- Application Boundary
- Site Fence
- WEL-ELEV-CS-BAT-002
- WEL-ELEV-TF-003
- WEL-ELEV-Inverter
- WEL-ELEV-TBoot-002
- WEL-ELEV-LVDP
- WEL-ELEV-GridTF
- WEL-ELEV-LVSwitch
- WEL-ELEV-HVSwitch
- WEL-ELEV-DNDSwitch-002
- WEL-ELEV-Welfare
- WEL-ELEV-WC
- WEL-ELEV-Storage
- Access Road
- WEL-ELEV-20ftBattery
- WEL-ELEV-BackupGen-002
- WEL-ELEV-CCTV-002
- Light fitting
- Parking Space

Notes:

Views A-A, B-B, C-C, D-D in drawings WEL-ELEV-Site-002 and WEL-ELEV-Site-003

Company Name: Noriker Power	Project Title: Welkin Mill	Drawing Title: Site Layout	Date: 07-08-2020	Drawn By:JM
		Page Title:	Drawing Number: 028	Checked By:LT
			Scale:1:500	Intended Paper Sizing: A2





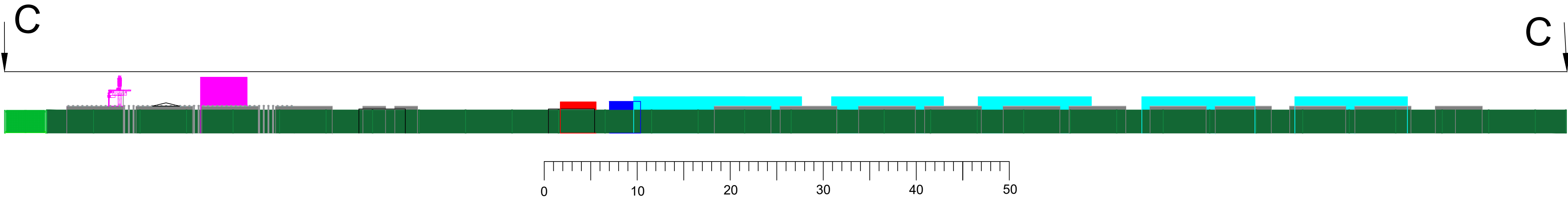
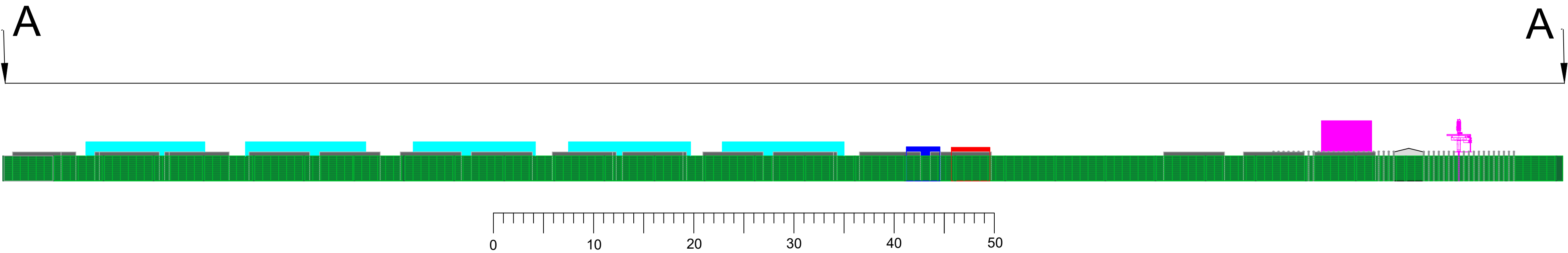
Legend:

- Site Fence
- Visibility Splays

Notes:



Company Name: Noriker Power	Project Title: Welkin Mill	Drawing Title: Visibility Splays	Date: 12-11-2020	Drawn By:JM
		Page Title:	Drawing Number: 001	Checked By:LT
			Scale:1:###	Intended Paper Sizing: A2



Company Name:
Noriker Power

Project Title:
Welkin Mill

Drawing Title:
Site Elevations

Page Title:

Date: 06-08-2020

Dwg No.: WEL-ELEV-Site-002

Scale:1:300

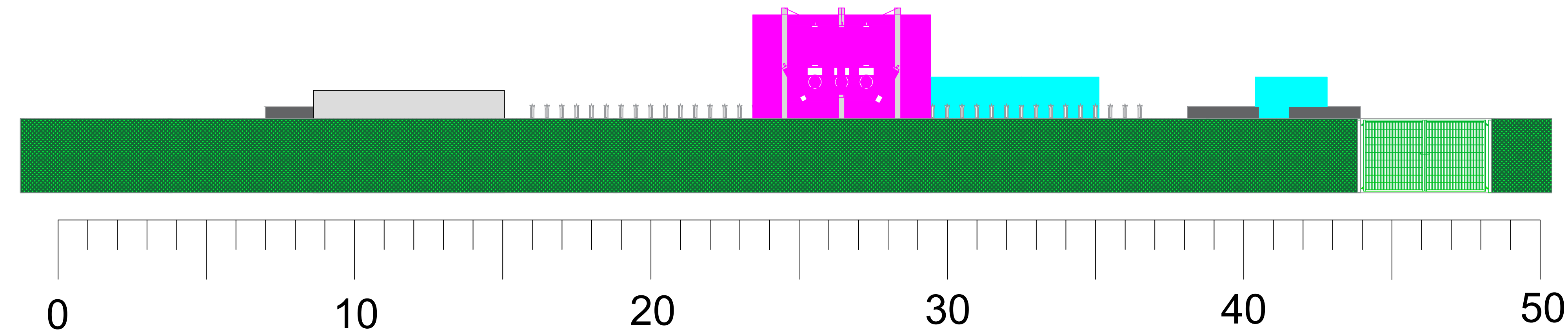
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Checked By:LT

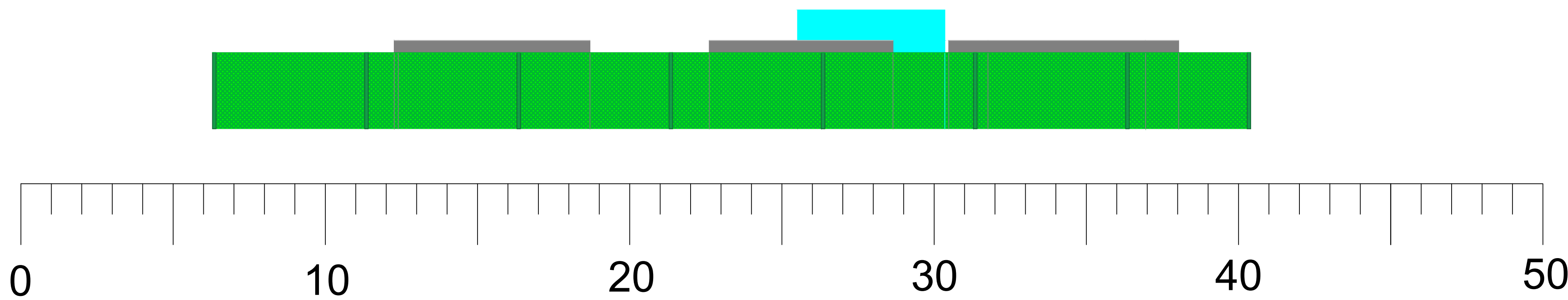
Intended Paper Sizing: A2



B



D



Company Name:
Noriker Power

Project Title:
Welkin Mill

Drawing Title:
Site Elevations
Page Title:

Date: 06-08-2020

Dwg No.: WEL-ELEV-Site-003

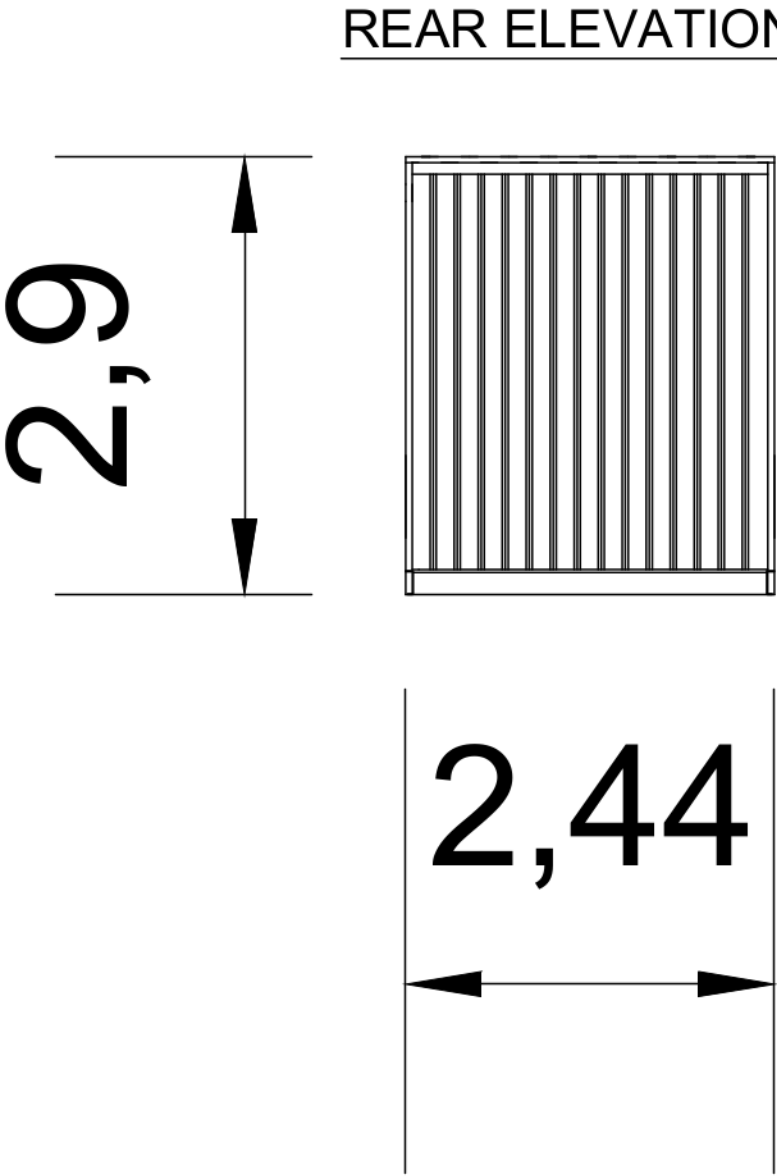
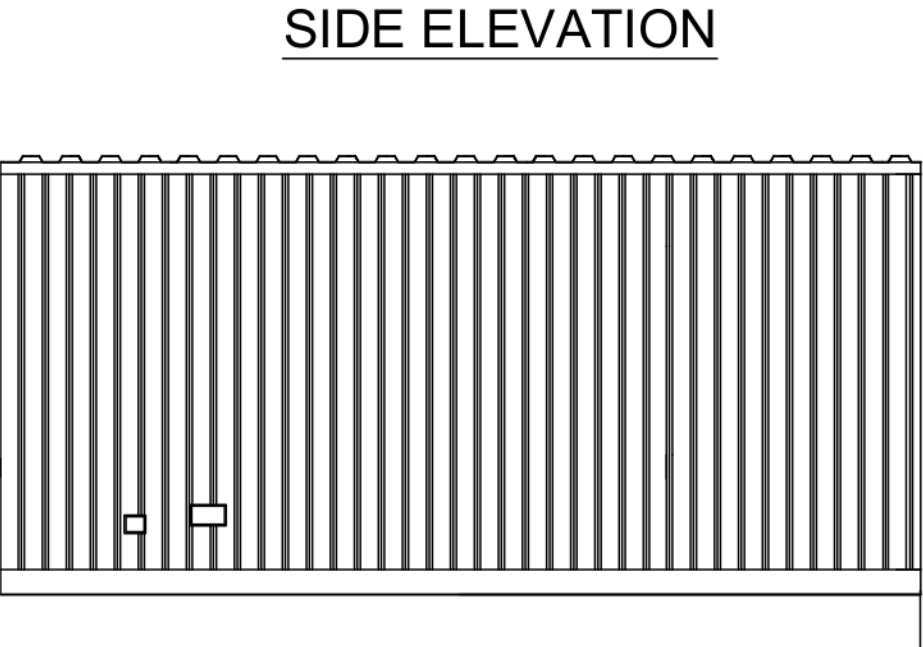
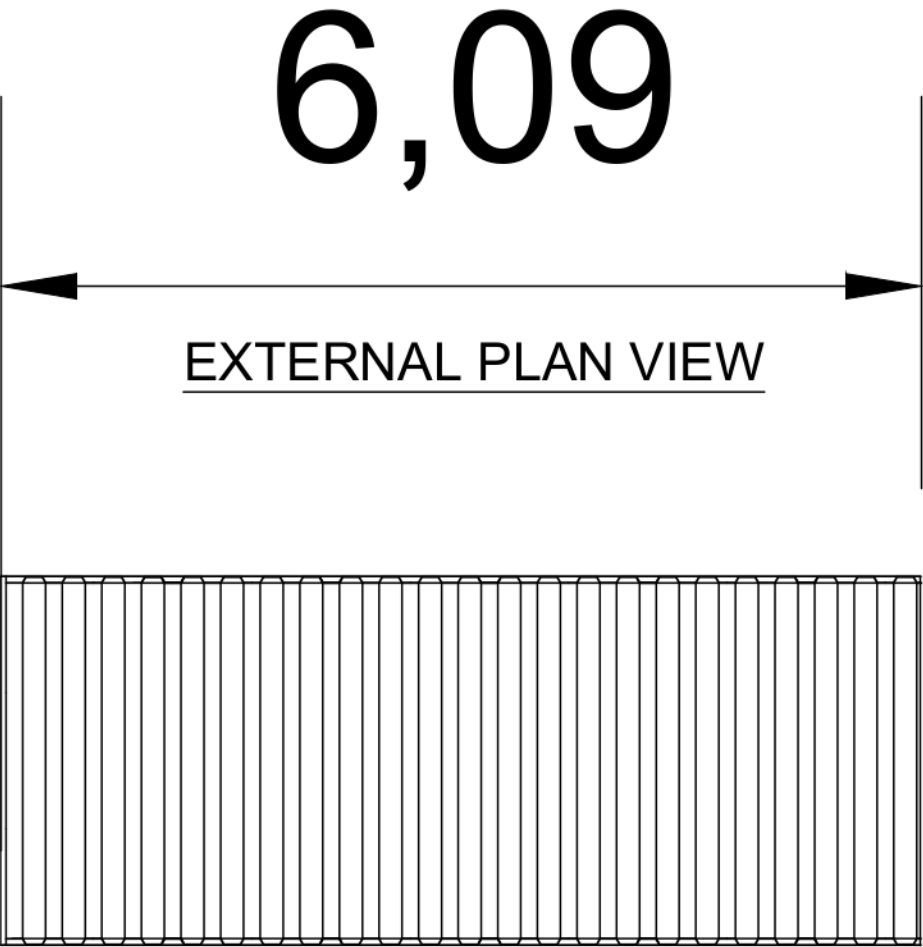
Scale:1:100

Drawn By:JM

Checked By:LT

Intended Paper Sizing: A2





Legend:

Notes:

Company Name:
Noriker Power

Project Title:
Welkin Mill

Drawing Title:
20ft Battery Container

Page Title:

Date: 06-08-2020

Drawing Number: WEL-ELEV-20ftBattery-002

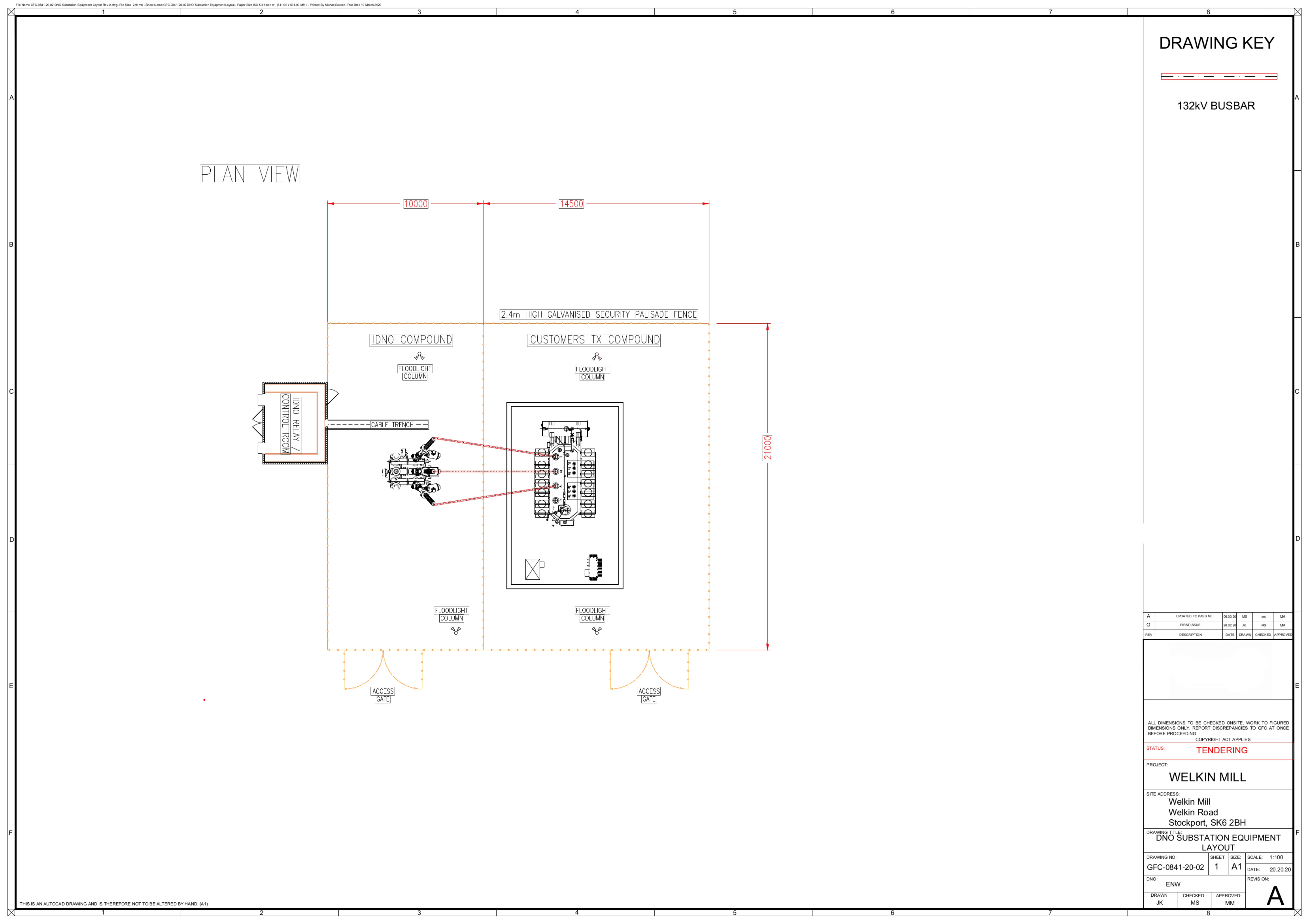
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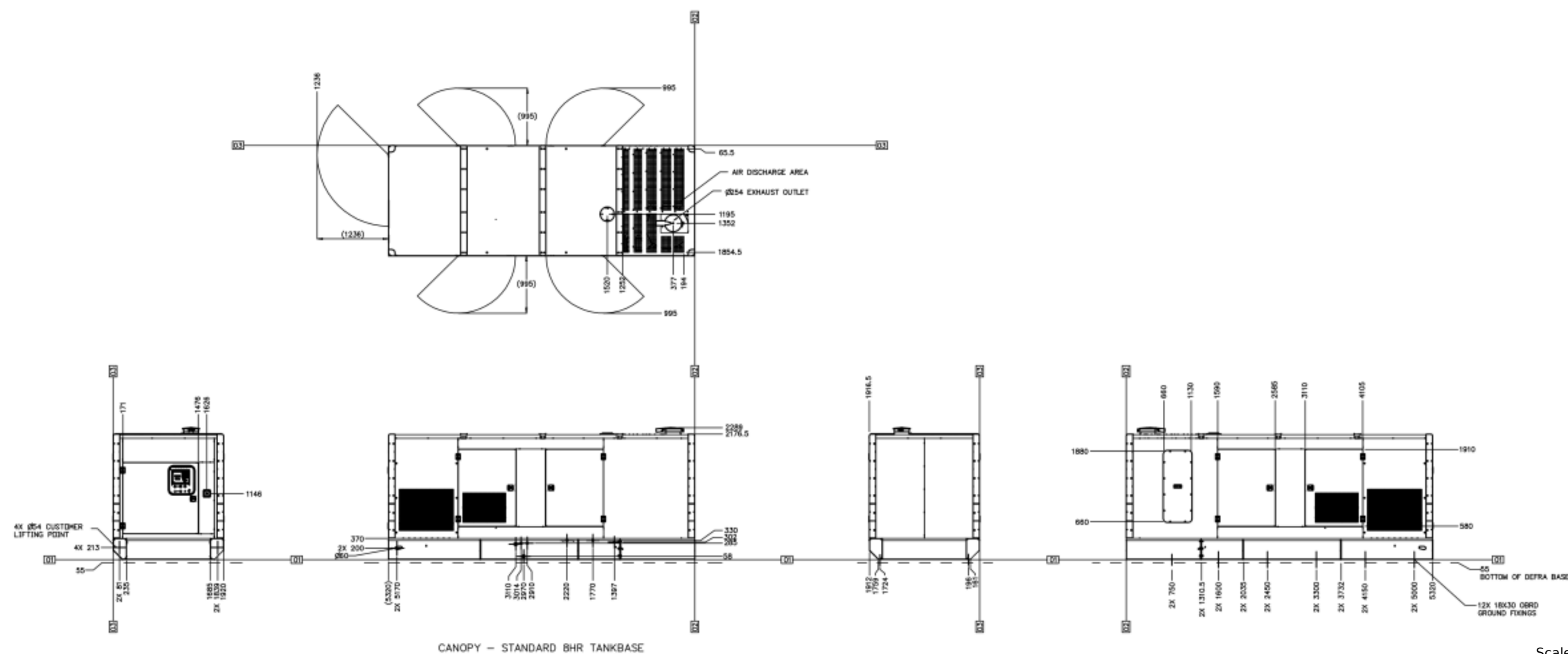
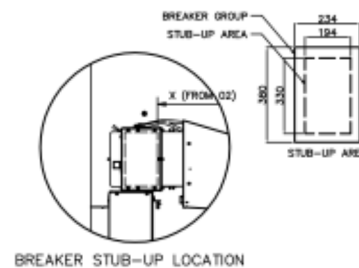
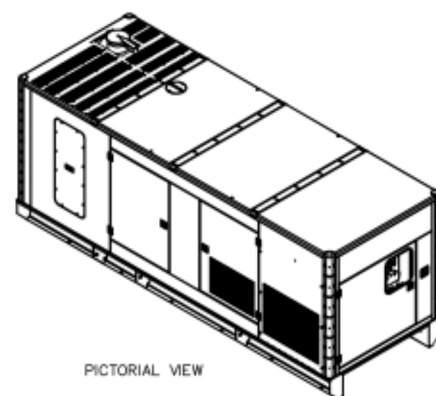
Drawn By:JM

Checked By:LT

Intended Paper Sizing: A2



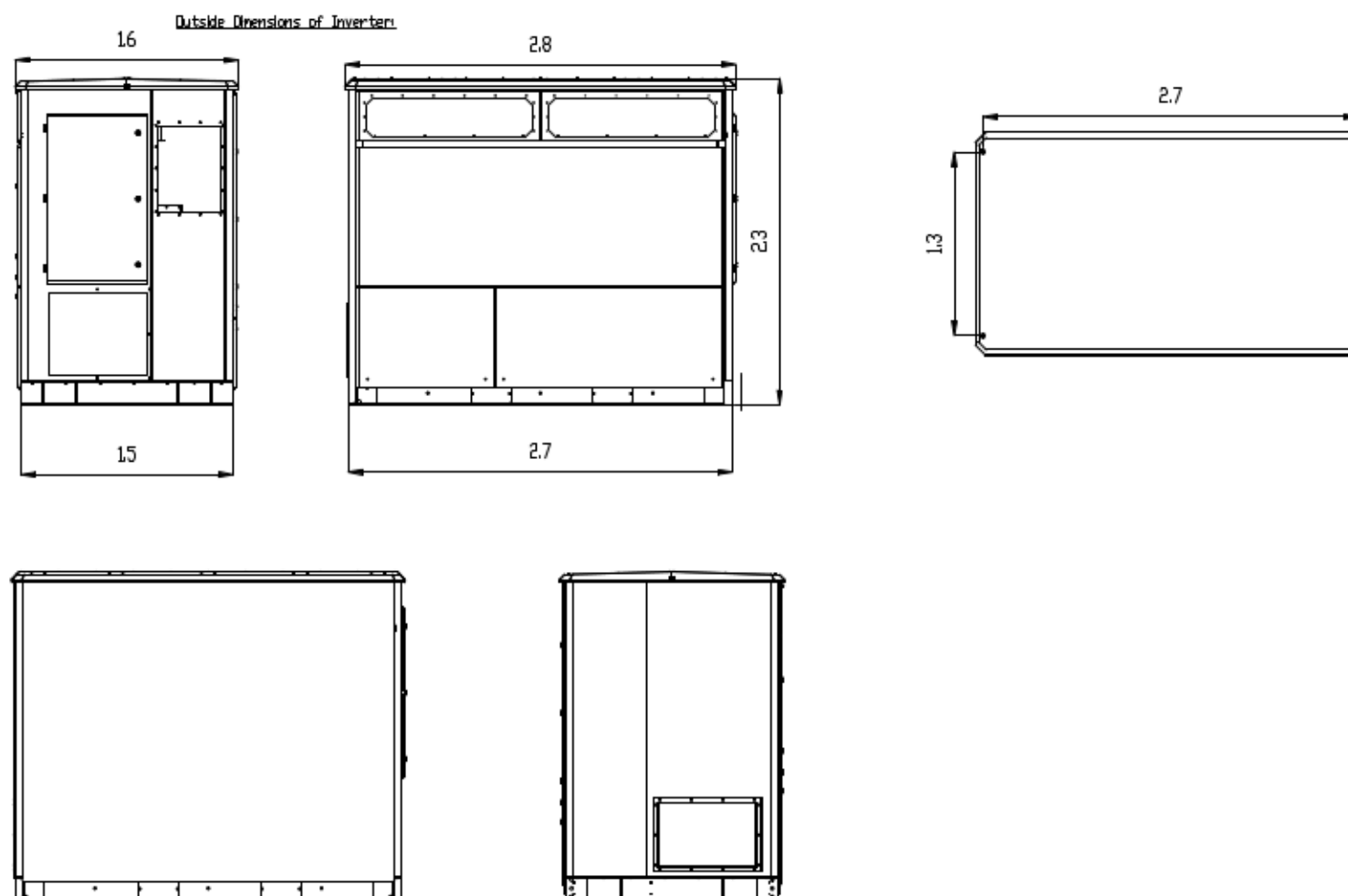




Scale @A4 1:100

Noriker Power Ltd	
1E2722A	DRAWING
1E0013Y	CONFIDENTIALITY
1E019BR	LETTERS
1E0507B	IDENT
1E0011	INTPR & TOL
PREP	☒ OTHER
UNLESS OTHERWISE SPECIFIED	VERISON
DIMENSIONS ARE IN mm	TYPE
DIMENSIONS V/S TO ARE BASIC	SECONDARY
THIRD ANGLE PROJECTION	SHEET 1 OF 1
ENG CONTROL	MF 759
LONGLEIGH FACT RESPONSE ENGINEERING POWER PLANT	
Backup Generator	
WEL-ELEV-BackupGen	VER 01

Legend:



Notes:



Company Name:
Noriker Power

Project Title:
Welkin Mill

Drawing Title:
Inverter Elevations
Page Title:
Main

Date: 07-10-2019

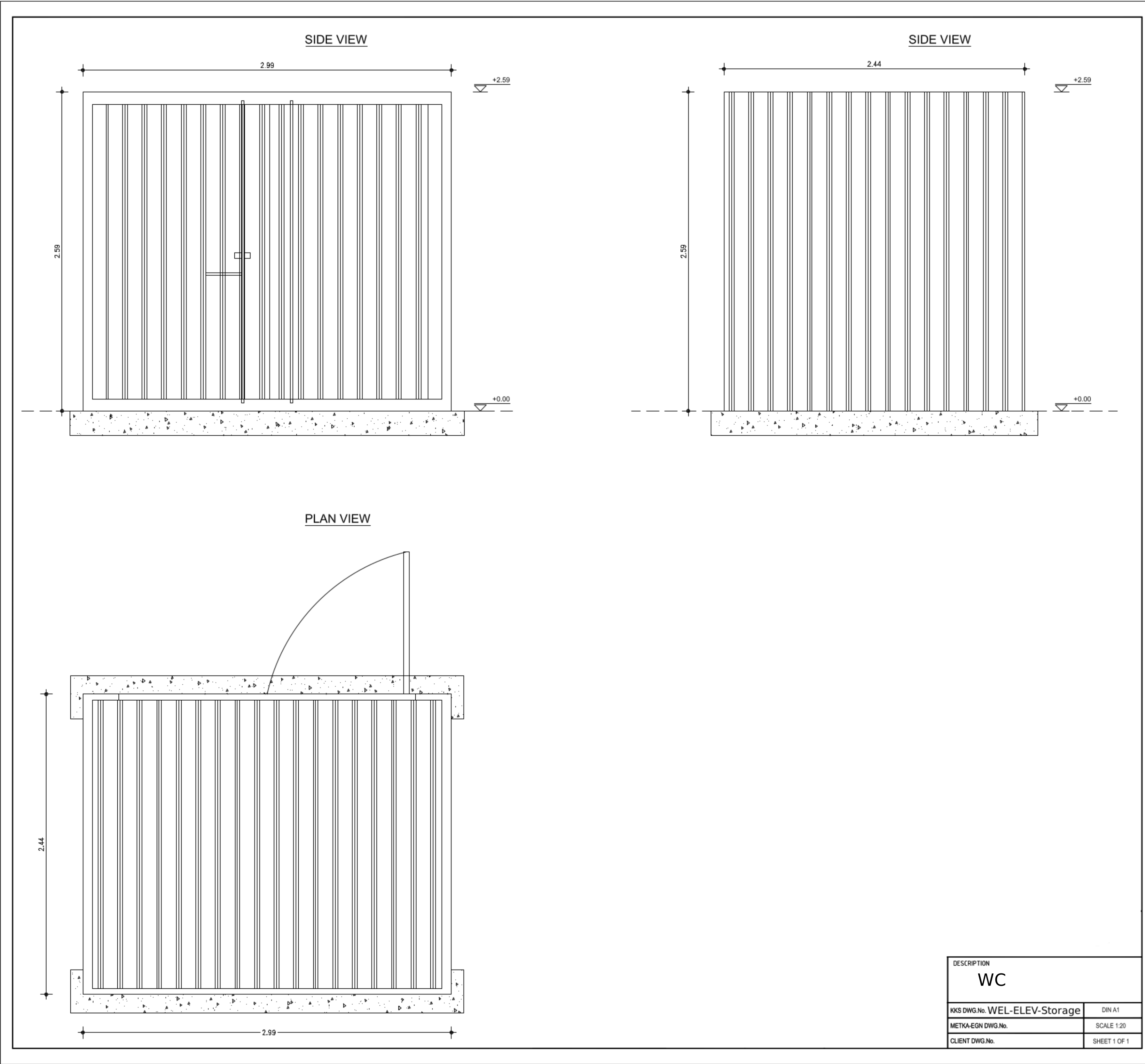
Drawing No:WEL-ELEV-Inverter

Scale: 1: 50

Drawn By: JW

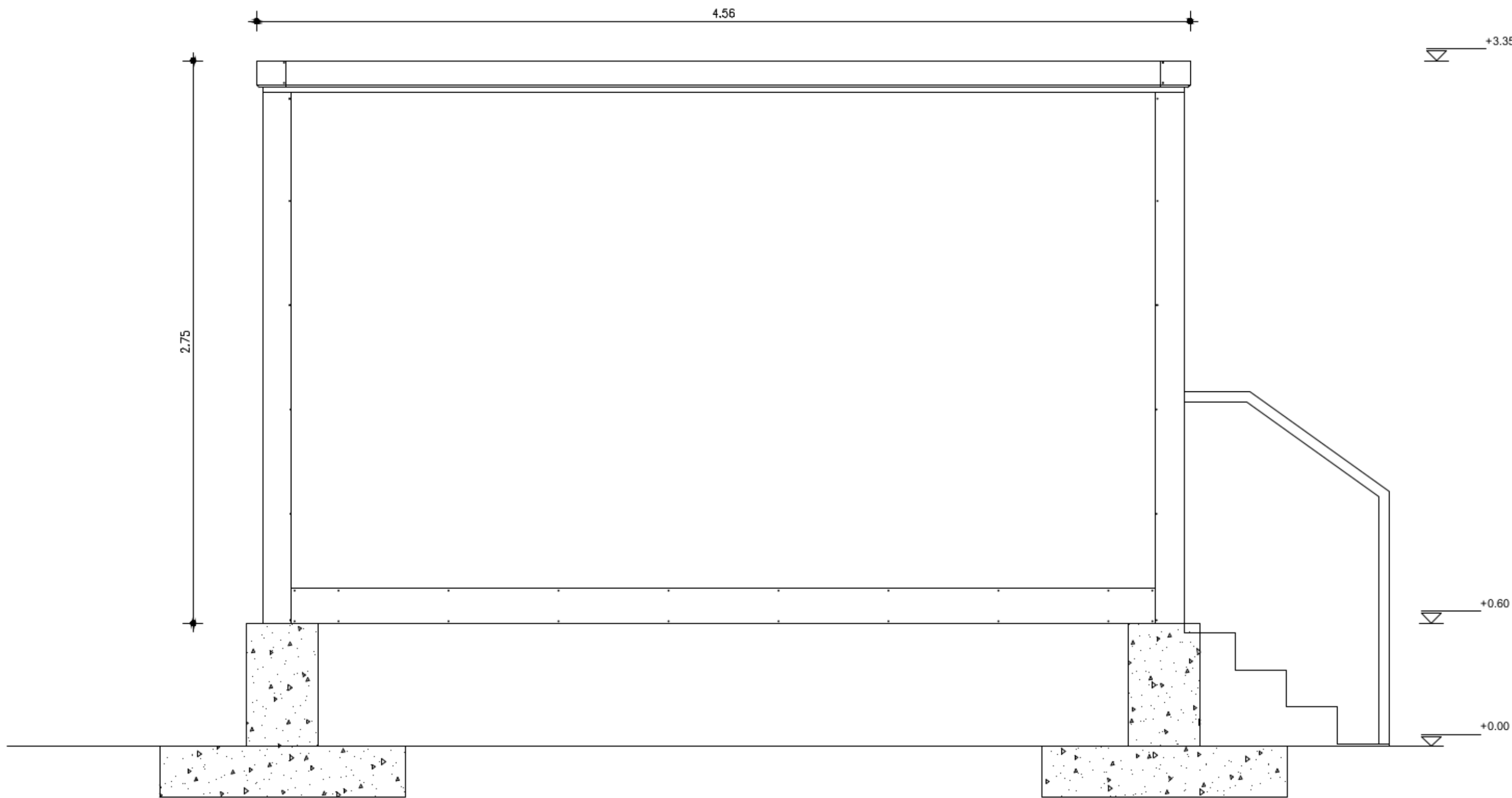
Checked By: ##

Intended Paper Sizing: A3

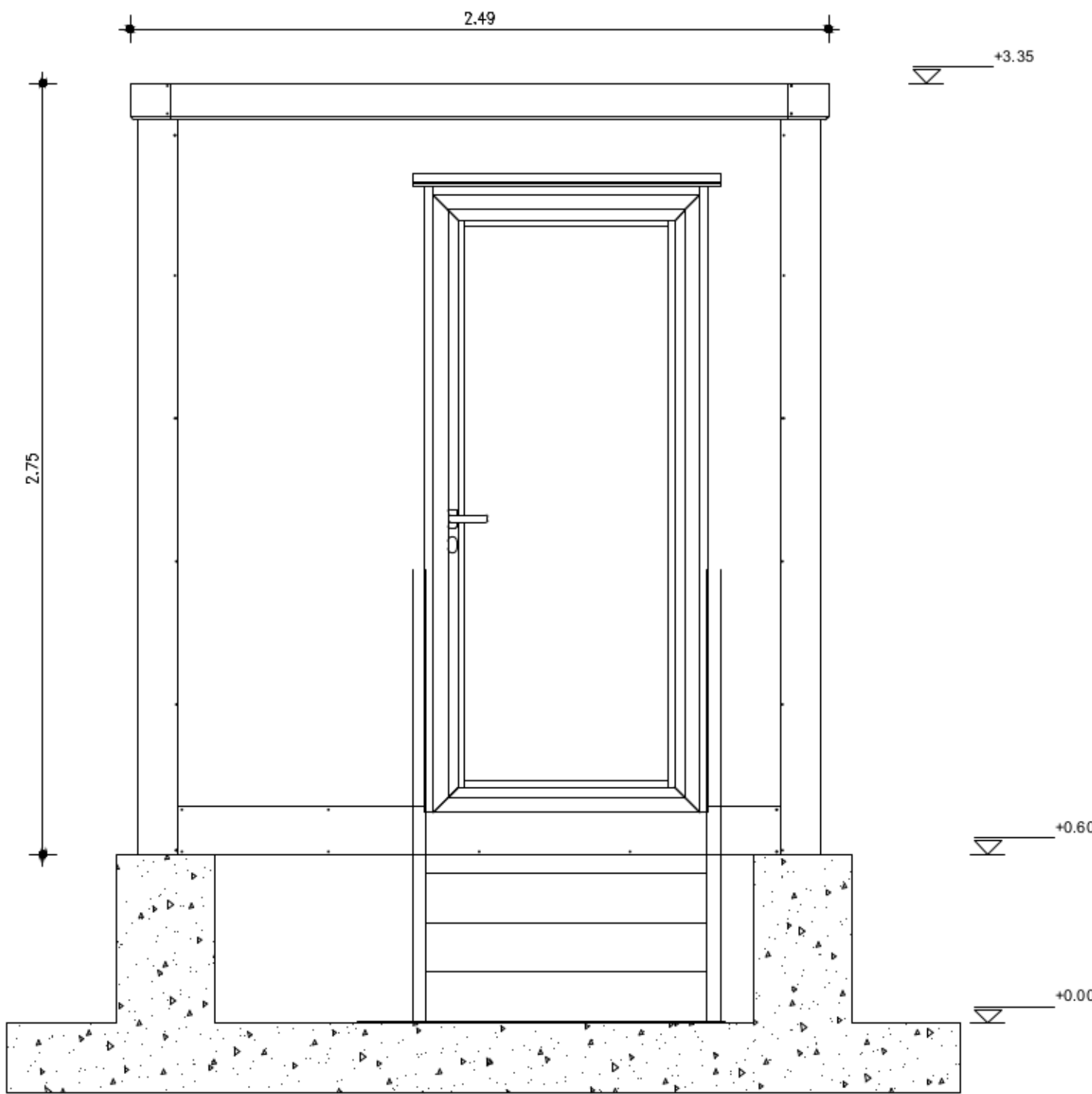


DESCRIPTION	
WC	
KKS DWG.No. WEL-ELEV-Storage	DIN A1
METKA-EGN DWG.No.	SCALE 1:20
CLIENT DWG.No.	SHEET 1 OF 1

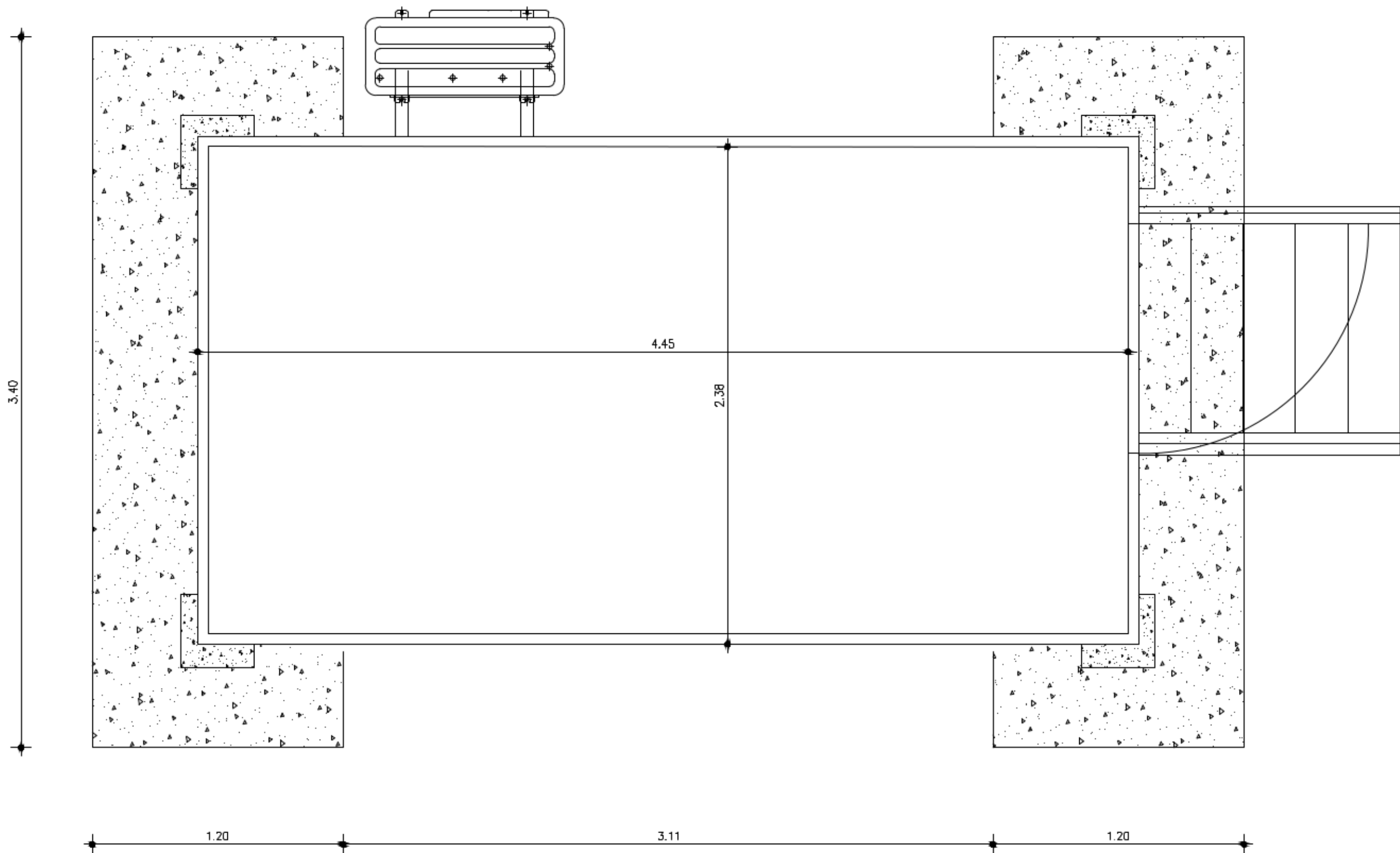
LV SWITCH SIDE VIEW



LV SWITCH SIDE VIEW



LV SWITCH PLAN VIEW



PROPRIETARY INFORMATION

This document contains proprietary information of METKA S.A. and is to be used solely for the Project and the purpose for which it is furnished. It may not be disclosed to others for a different use without the written permission of METKA S.A.

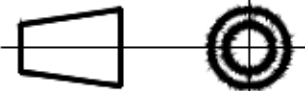
						UK -	
						DESCRIPTION	
						LV SWITCH GEAR ELEVATION	
						KKS DWG.No.	DIN A1
						METKA-EGN DWG.No.	SCALE 1:20
						CLIENT DWG.No. WEL-ELEV-LVSwitch	SHEET 1 OF 1



0	19-12-18	AKRG	DPAP	FGAV	INFORMATION
REV.	DATE	PREP.	REVIEWED	APPRVD.	ISSUED FOR

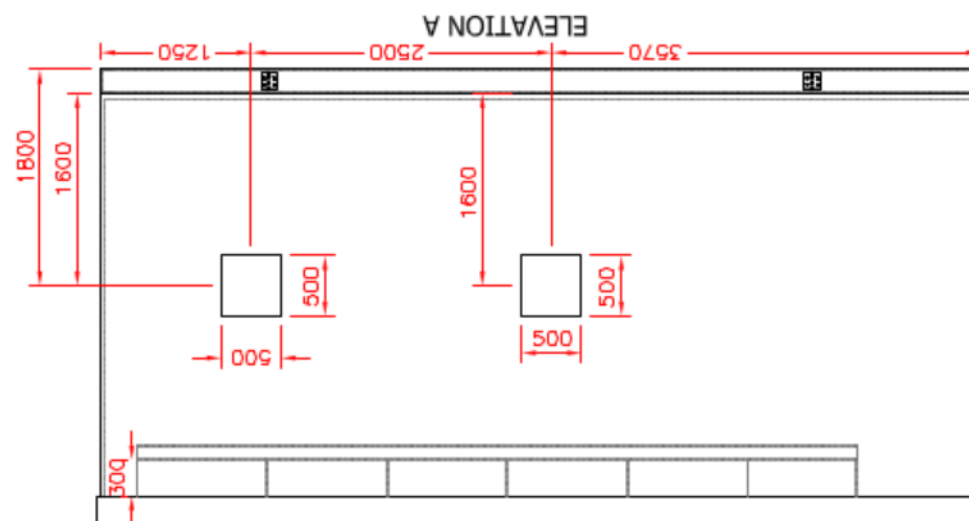
Contains information for the design of structures, systems and components..... YES ☒ NO ☐

VERIFICATION: N/A ☐ HOU/SUP. ☒ VERIFIER L1 ☐ L2 ☐



DOCUMENT PREPARED WITH CAD
DO NOT MODIFY MANUALLY

**2 OFF
REQUIRED**



Electrics key

- 2 Off 1 gang 1 way Light Switch
- 2 Off 13A Twin switched socket outlet
- LV Distribution board provided by customer
- 4 x 1500mm twin anti corrosive L.E.D. light fittings with emergency back up
- 1 Off 1kw Dimplex panel heater with integral thermostat
- 1 Off Internal Earth bar
- 2 Off Unstitched fused spur outlet

PROJECTION **THIRD ANGLE** **DO NOT SCALE - IF IN DOUBT ASK**
ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED

GENERAL DRAWING NOTES

Your drawing ref - 12677 - SUB - 001 Issue E.

* Revisions following client meeting (Ryan Smith) on 18th May 2017.

Dimensions
7320mm x 3845mm x 3350mm high. Ceiling is the clear internal height.
The internal height will be reduced if the kiosk is mounted on a stepped concrete base.
All other dimensions are external.

Construction
Monolith
All round base flange to allow bolting down, no integral floor.
Fabricated steel base 8520mm x 3845mm c/w checker plate flooring, lifting lugs SWL 4000kg
Ply / GRP composite. Wall 18mm Ply, Roof 9mm ply.
External resins to BS476 Part 7: Class 2 (surface spread of flame) to provide self extinguishing laminates.

'U' value is no more than 1.5W/m²c
Roof mounted ladder rack - 6000mm x 300mm

Finish
External standard texture finish. Colour from BS4800 colour range, standard colour list available on request, other colours may incur a surcharge and additional lead times.
Internal GRP white BS4800 - 00/E/55.

Access
Double door 2000mm x 2440mm high
Aluminium door trim surround, other materials are available on request
Removable threshold
Door stays
Yale 82 with strap c/w ST/ST padlockable shroud
B2P hinges
B2P spring bolts
Internal door Handle

Hinged transom panel 2000mm x 500mm high
Aluminium door trim surround, other materials are available on request
B2P hinges
B2P spring bolts
Gas struts

Single door 1000mm x 2000mm high
Aluminium door trim surround, other materials are available on request
Door stay
Push bar exit with OAD
B2P hinges
Internal door handle

Ventilation
2 off 500mm x 500mm blast vent

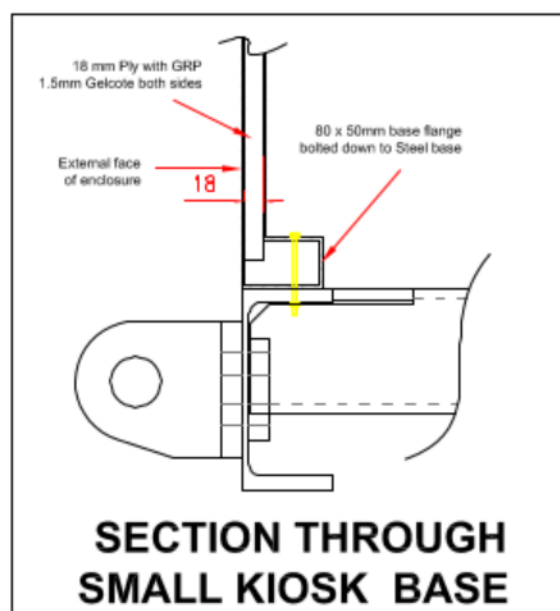
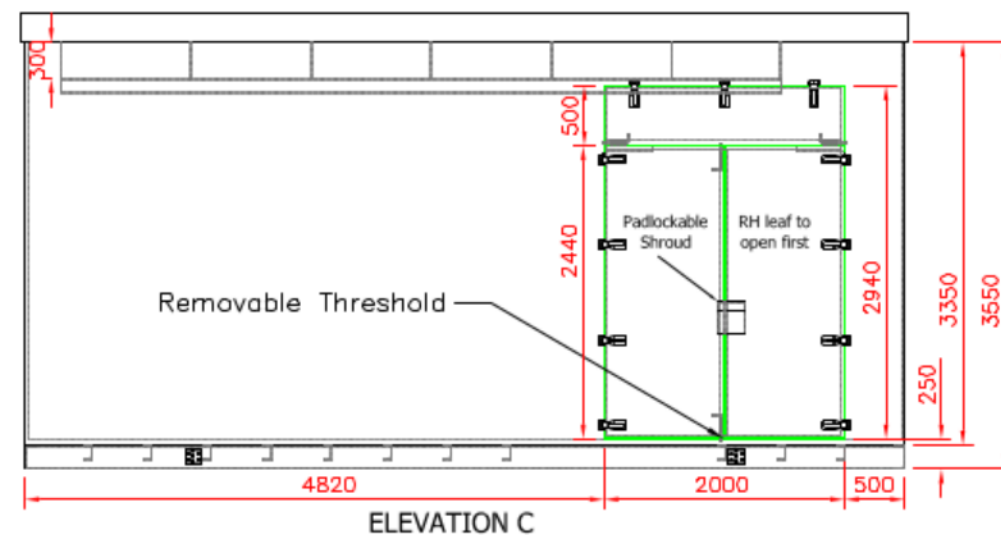
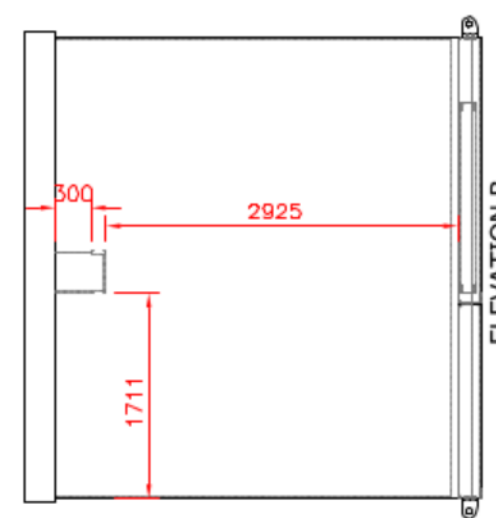
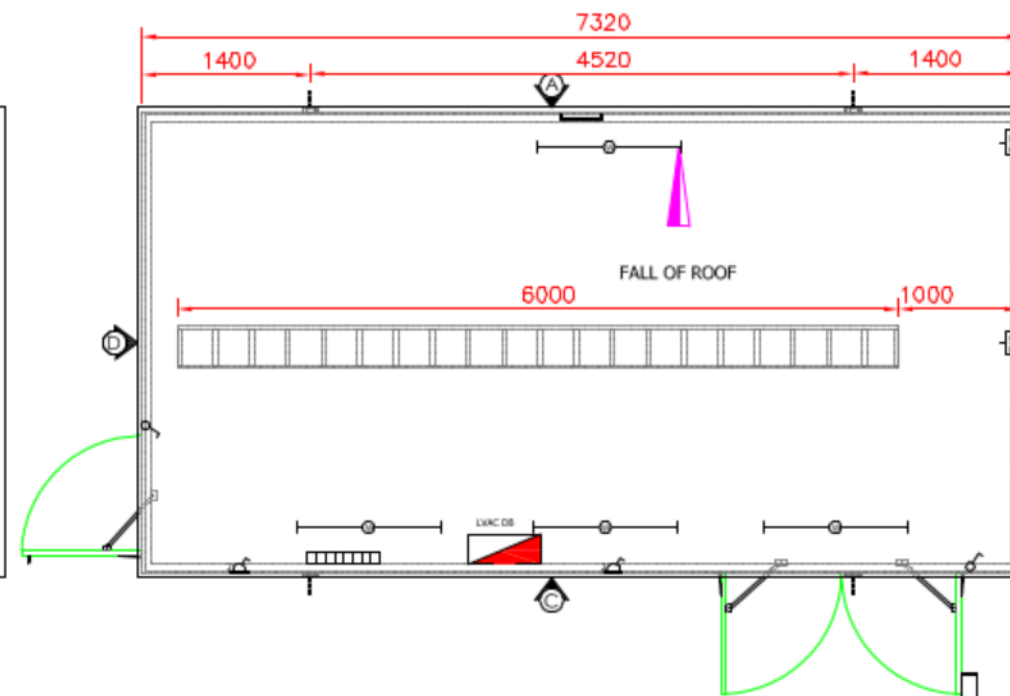
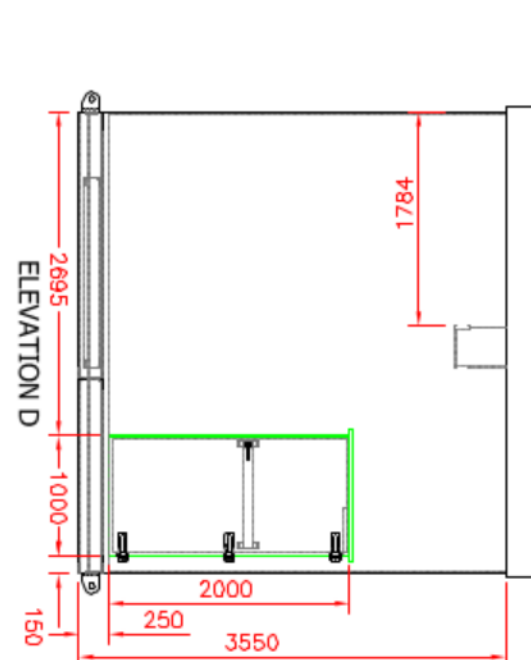
Electrics
None requested

Installation & Delivery
Delivery and offloading only to HX5 9HB

Lead time 8 working weeks from drawing approval

Exclusions:
All electrical works by others.
All civil works by others.
Any delay on site beyond our control will incur extra charges.

NPS GRP Ltd recommends the kiosk is installed on a stepped base to prevent water ingress. Should this form of installation not be undertaken NPS GRP Ltd accepts no responsibility for the integrity of the seal.



R0	-	Original Issue
Rev	Date	Int
		Amendments

NPS GRP Ltd
Upper Castle Street, Bradford
West Yorkshire BD5 7RN
Tel:- (+44) 01274 721314
Fax:- (+44) 01274 730223
E-Mail sales@npsgroup.co.uk

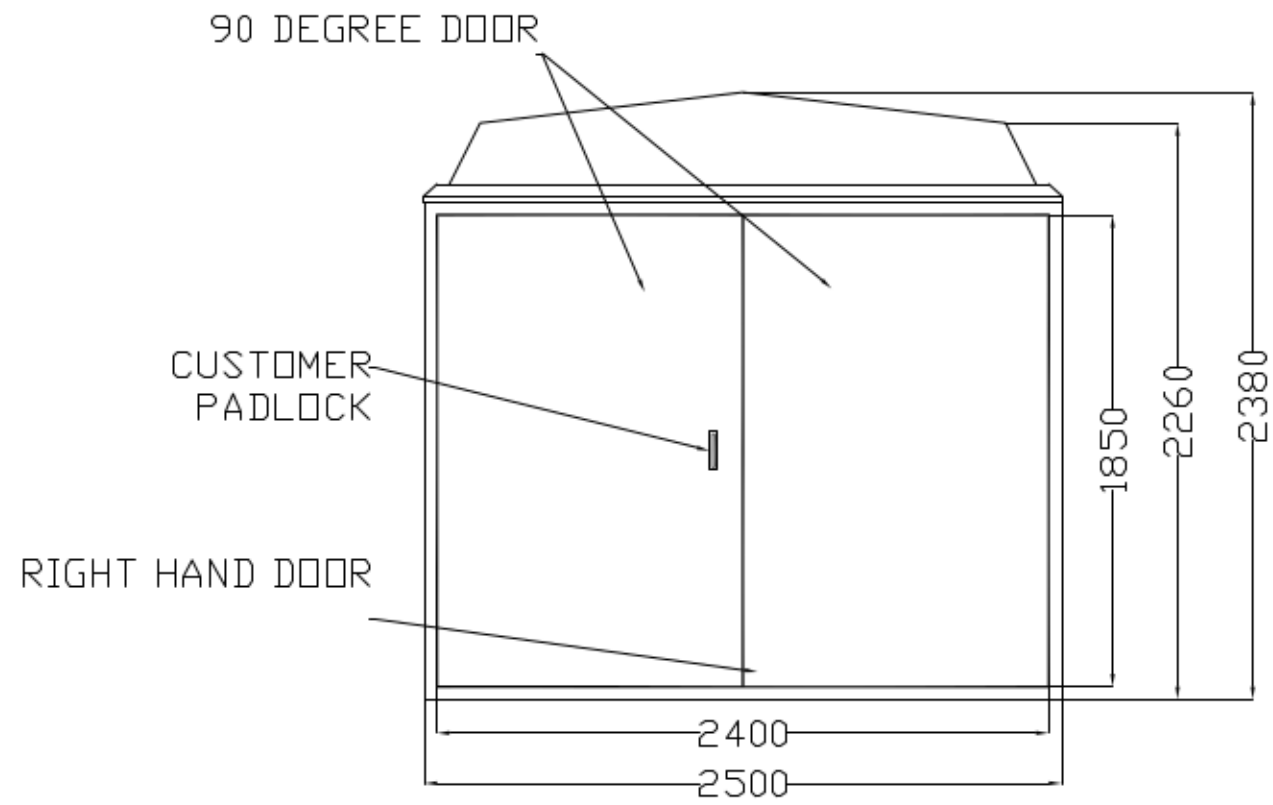
This drawing is copyright and must not be copied, disclosed or used for any purpose without written consent. (C) 2013

Job No.	1954	Scale (A3) 1:60
Drawn	S Hardy	Date 23-05-2017
Checked	W Bradock	Date 23-05-2017
Approved	-	Date -
Customer	Smith Brothers	
Project	30 MVA Substation	
P.O. No.	12660	

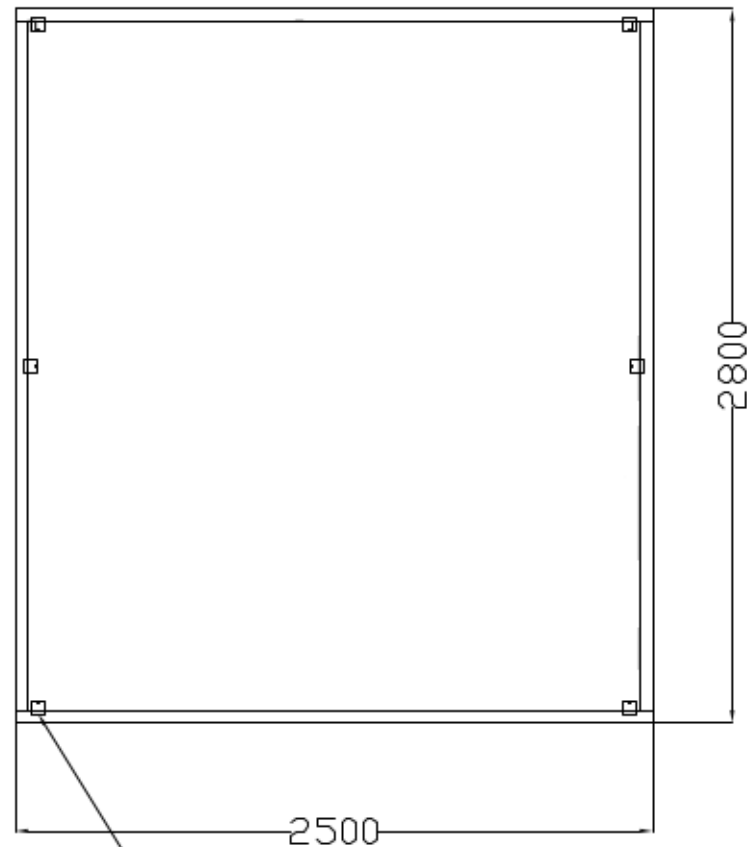
Title
HV Switchroom

Drg. No. WEL-ELEV-HVSwitch **Rev. 1**

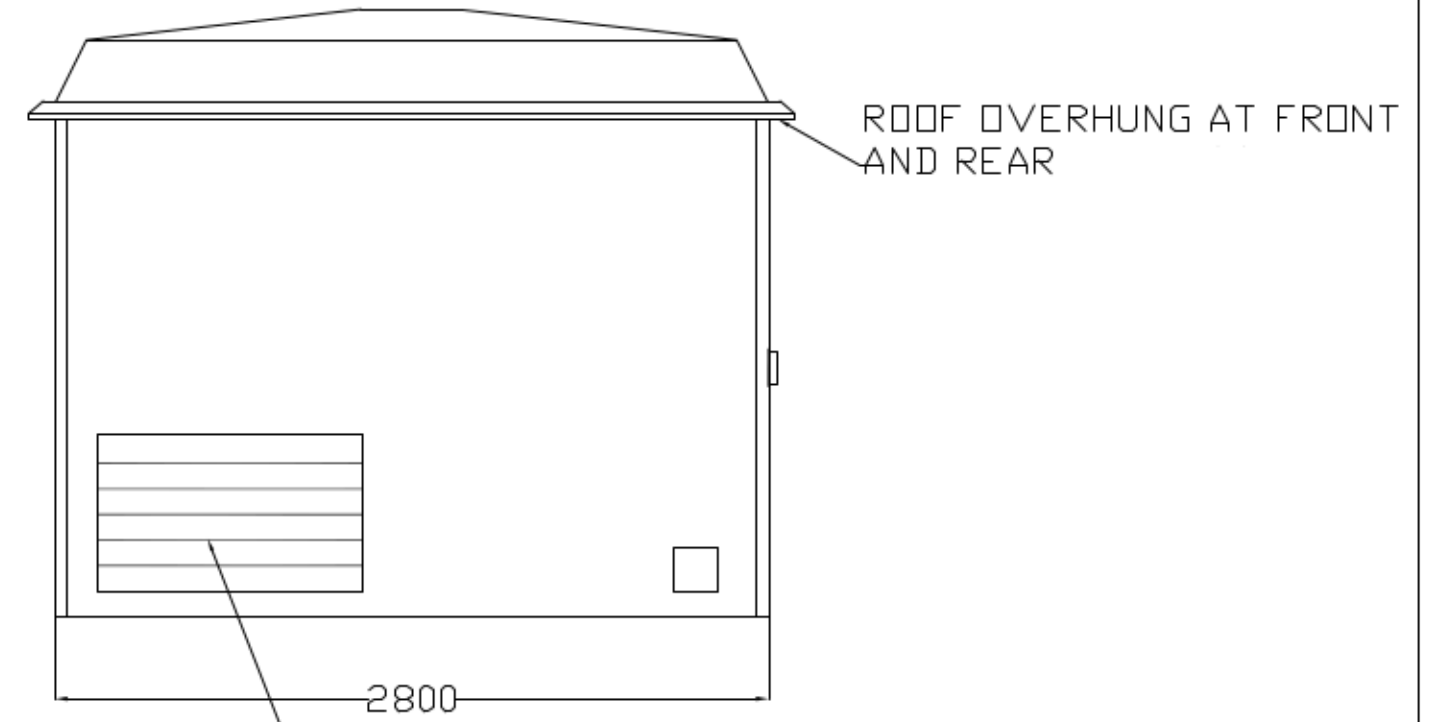
Please Note : Delivery of Kiosk will be 6 to 8 weeks from drawing approval



TOP VIEW



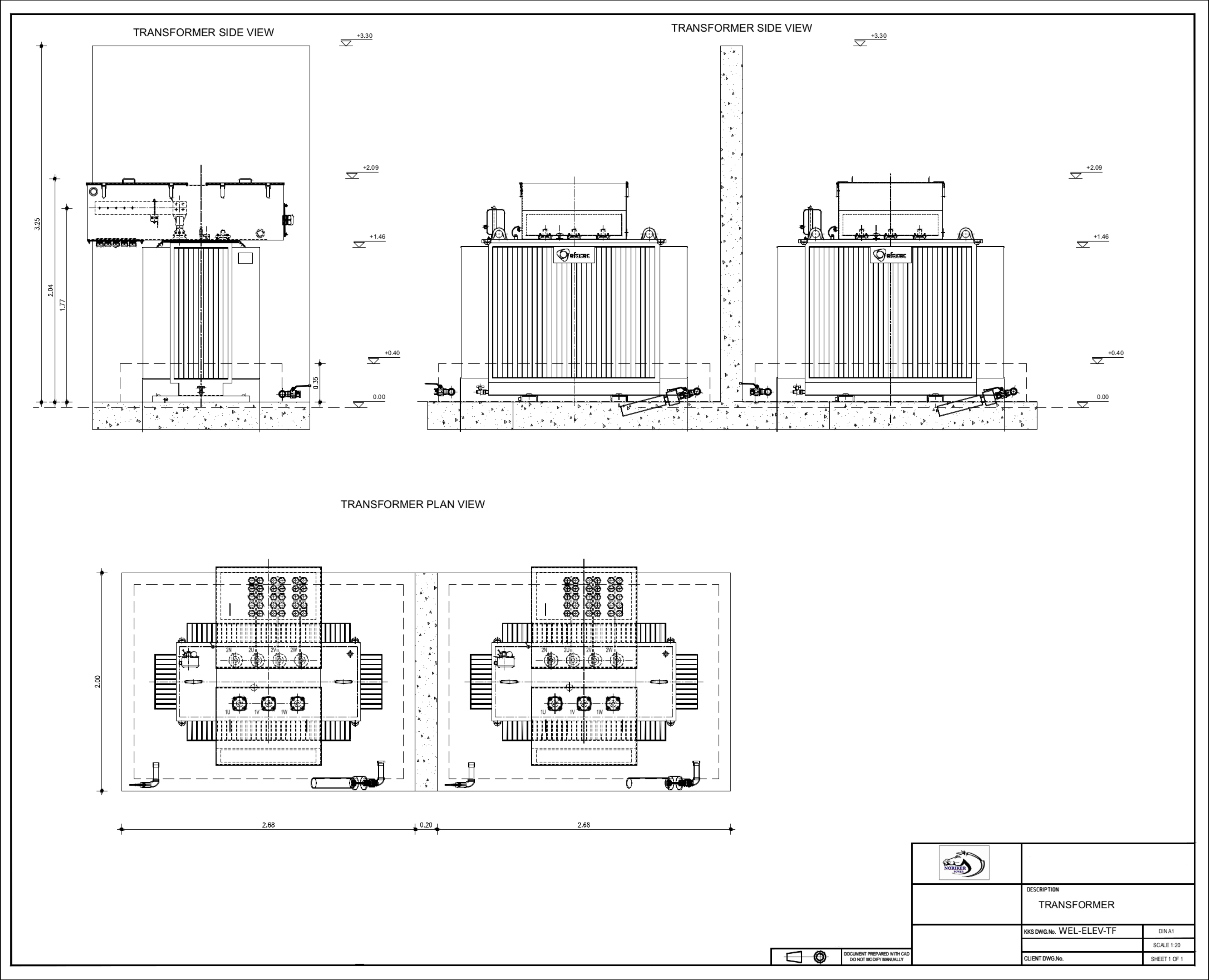
6 OFF GROUND FIXING BRACKETS

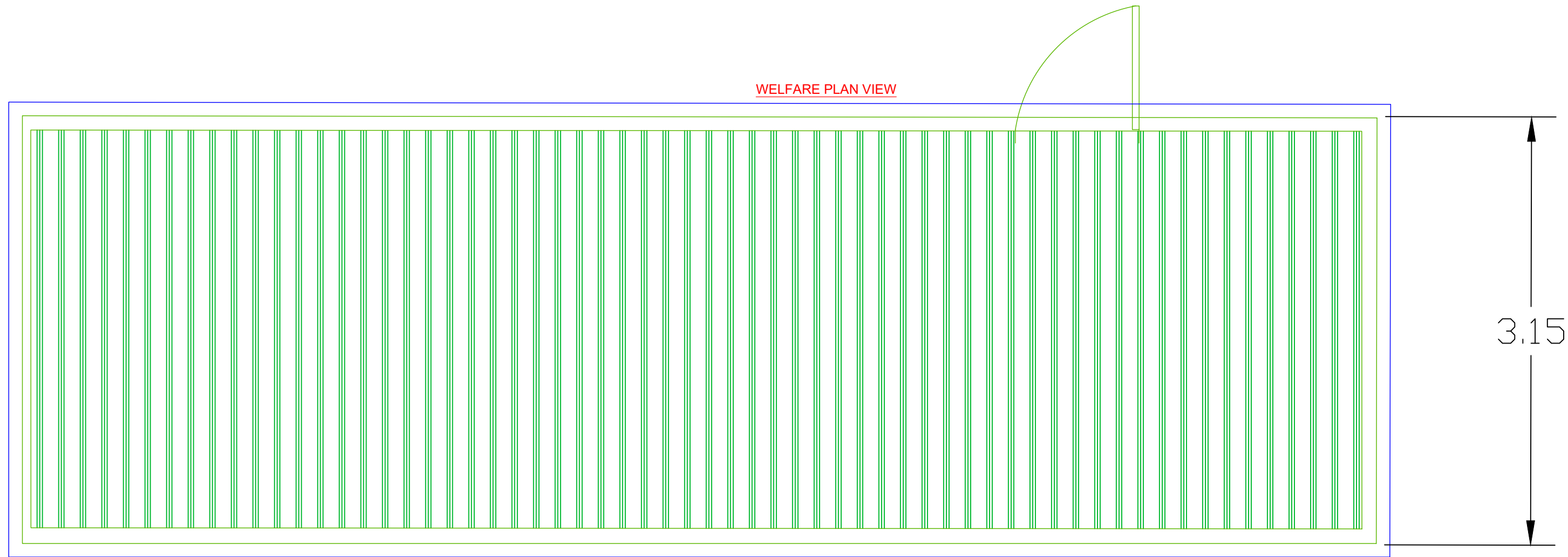
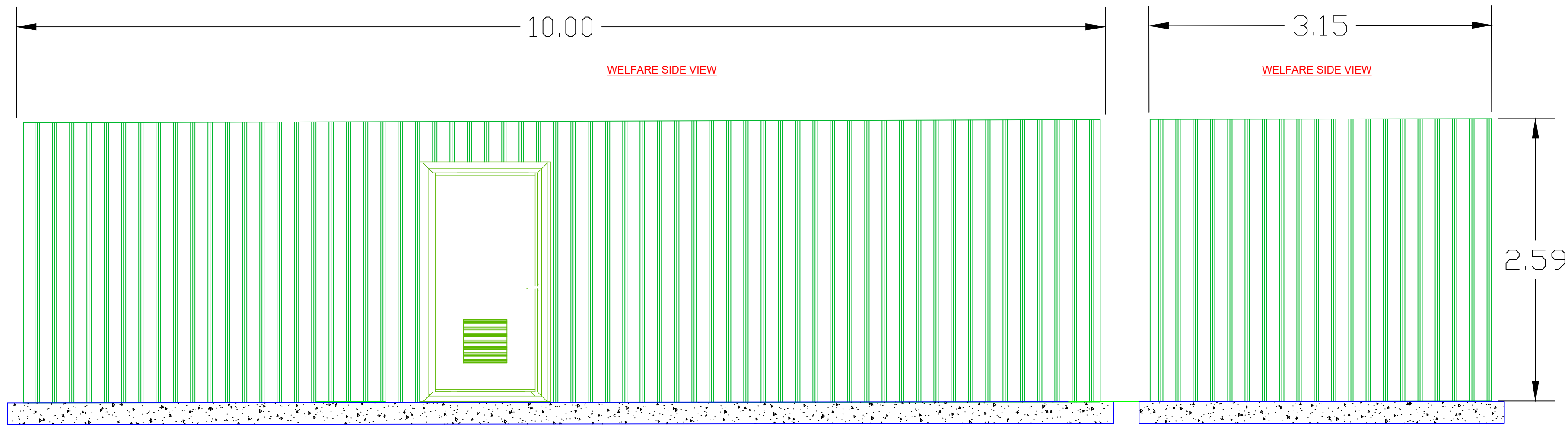


3 OFF LOUVRED VENT BLOCKS 1035x616 TO PROVIDE LOW LEVEL VENTILATION

DETAIL NOT TO SCALE

Rev.	Modification	Date	Name
Scale			
1:30(A3)			
	Project Name:		
	T-Boot Station		
	Project No.		
	-		
	Drawing No.		
	WEL-ELEV-TBoot		





Legend:

Notes: All dims in metres

Company Name:
Noriker Power

Project Title:
Welkin Mill

Drawing Title:
Welfare 10x3.15

Page Title:

Date: 06-08-2020

Dwg. No.: WEL-ELEV-Welfare-003

Scale:1:30

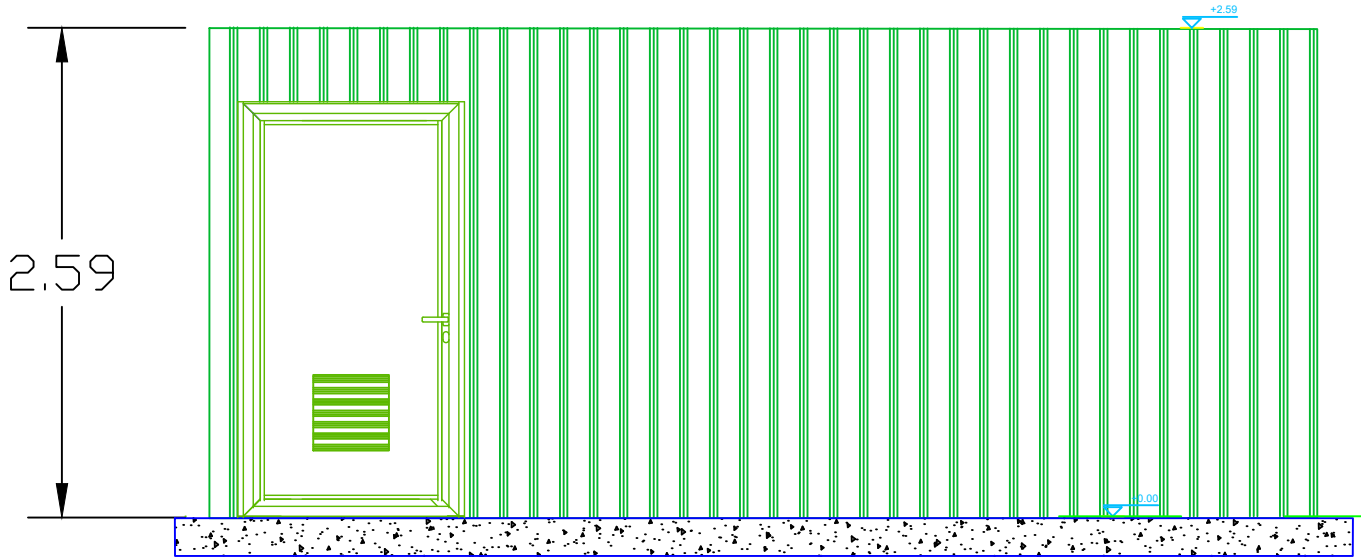
Drawn By:JM

Checked By:LT

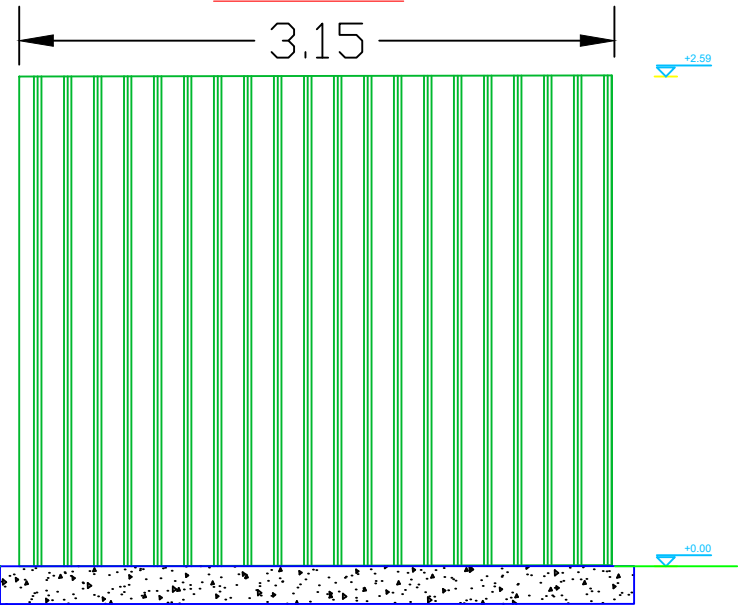
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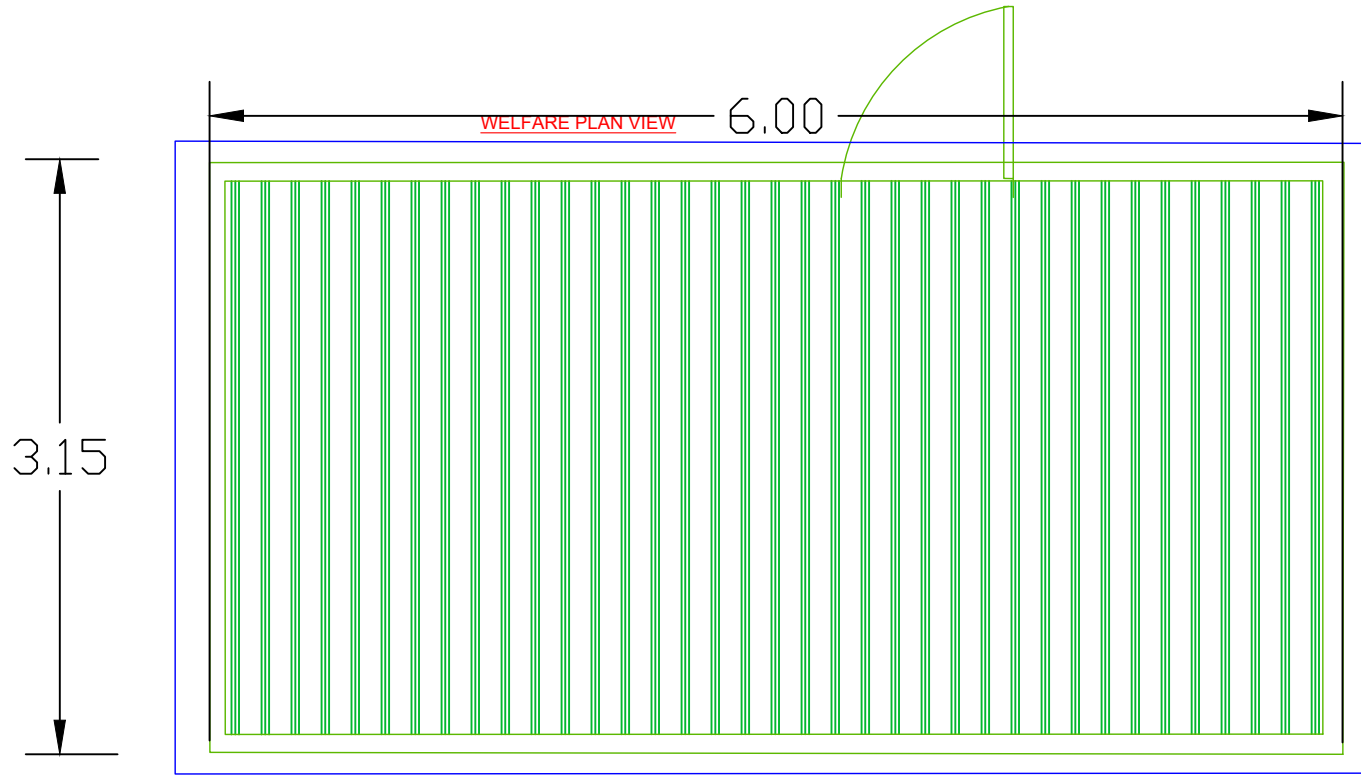
WELFARE SIDE VIEW



WELFARE SIDE VIEW



WELFARE PLAN VIEW



10m

Legend:

Notes: All dims in metres



Company Name:
Noriker Power

Project Title:
Welkin Mill

Drawing Title:
Welfare
Page Title:

Date: 06-08-2020
Dwg. No.: WEL-ELEV-Welfare-004
Scale:1:40

Drawn By:JM
Checked By:LT
Intended Paper Sizing: A3