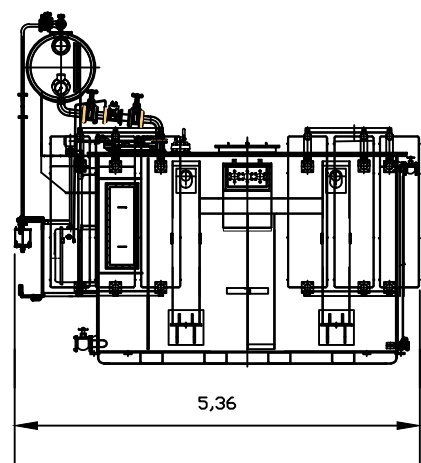
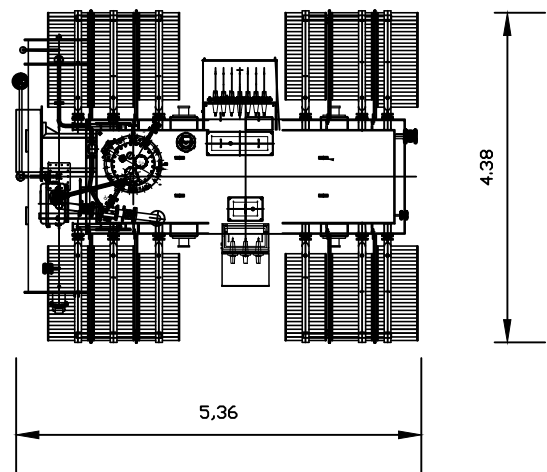


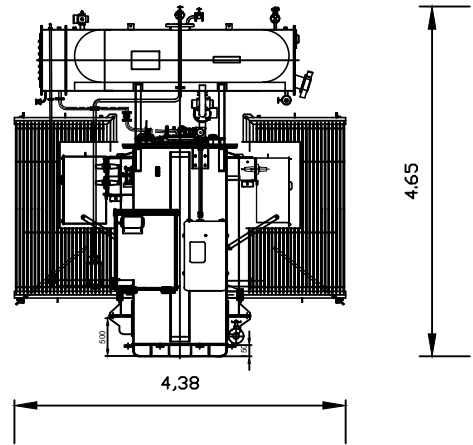
33kV Transformer



FRONT VIEW

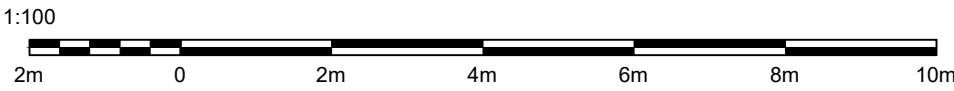
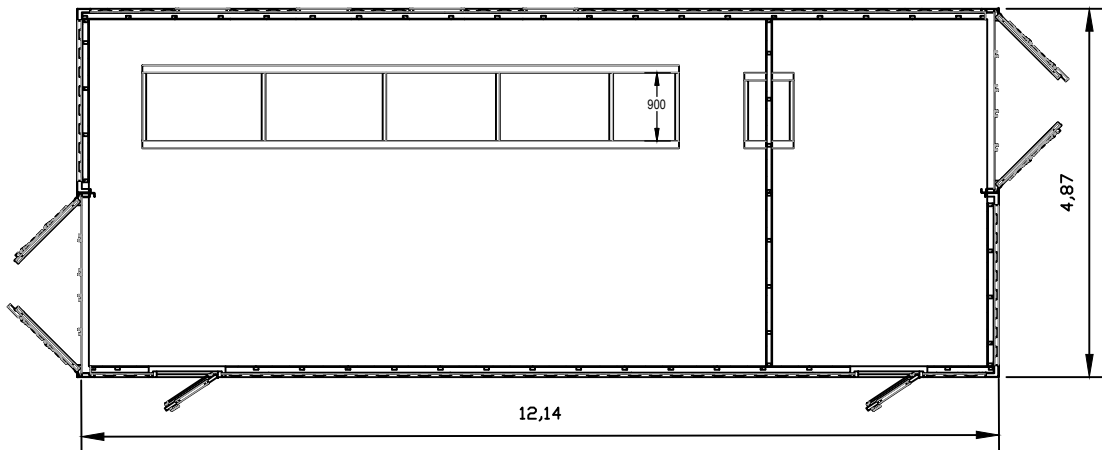


PLAN VIEW

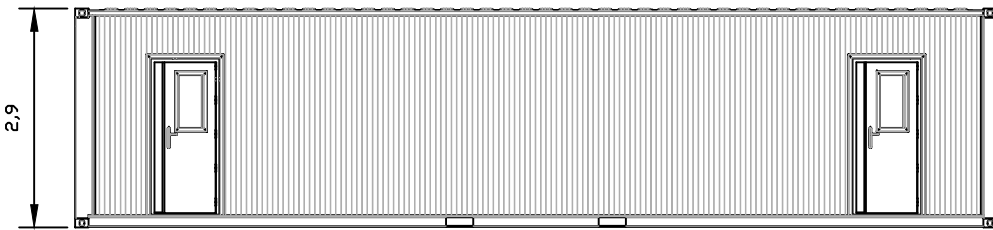


SIDE VIEW

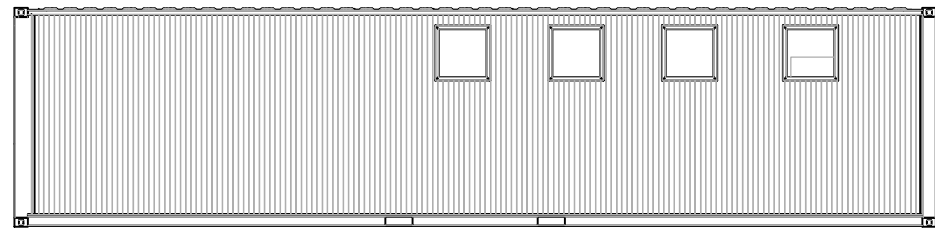
HV/LV SWITCHROOM



PLAN VIEW

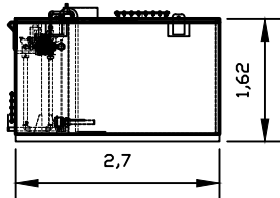


FRONT VIEW

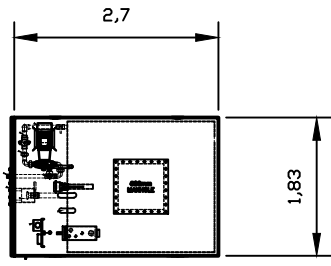


SIDE VIEW

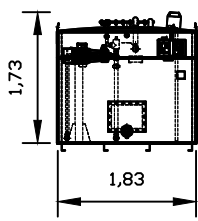
CLEAN & WASTE OIL TANK



FRONT VIEW

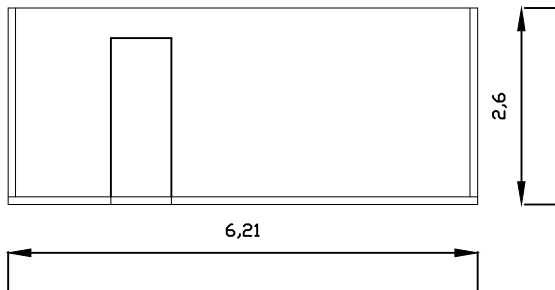


PLAN VIEW

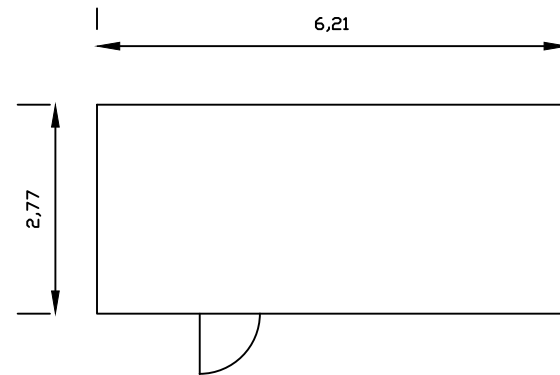


SIDE VIEW

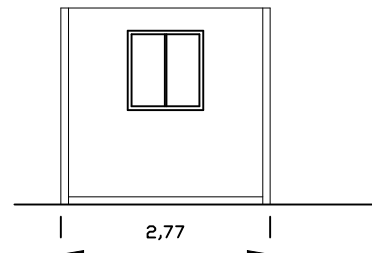
WELFARE CABIN



FRONT VIEW

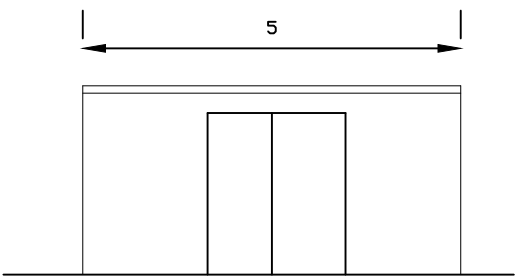


PLAN VIEW

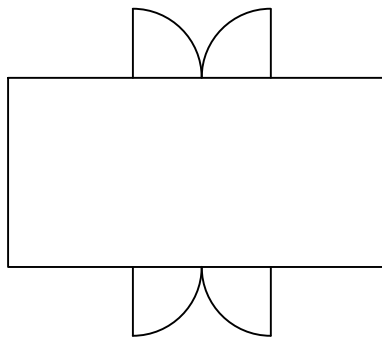


SIDE VIEW

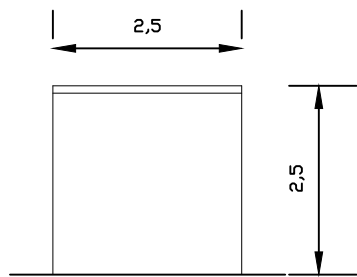
GAS KIOSK



FRONT VIEW



PLAN VIEW

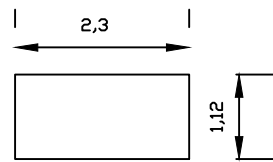


SIDE VIEW

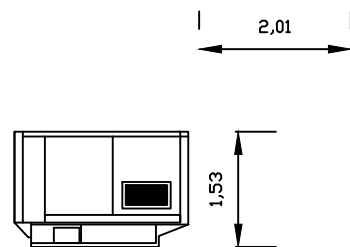
BACKUP GENERATOR



FRONT VIEW

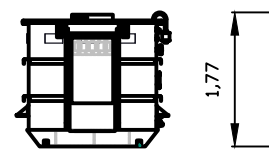


PLAN VIEW

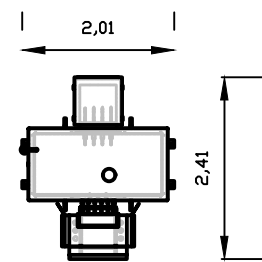


SIDE VIEW

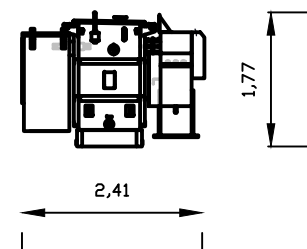
11KV TRANSFORMER



FRONT VIEW



PLAN VIEW



SIDE VIEW

Rev.	Description.	Date.

Abbreviations			
a/c	Air Conditioning	g	Gully
b	Bollard	bt	British Telecom Cover
boe	Brick on Edge Coping	gv	Gas Valve
bt	British Telecom Cover	ht	Height
calv	Cable TV Cover	ic	Inspection Cover
c/b	Close Board	il	Invert Level
cf	Ceiling Fall	lla	Limited Access
d	Cover Level	llva	Limited Visual Access
conc	Concrete	ll	Low Level
dk	Drop Kerb	lp	Lamp Post
dp	Down Pipe	n/a	No Access
er	Earth Rod	oh	Over Head
fai	Fresh Air Inlet	r / rad	Radiator
far	Flat Asphalt Roof	rwp	Rain Water Pipe
fb	Flower Bed	s/c	Structural Ceiling
fc	False Ceiling	swp	Soil & Vent Pipe
fh	Fire Hydrant	wc	Toilet
fhr	Fire Hose Reel	whb	Wash Hand Basin

Legend	
---	Indicates overhead or hidden feature.
- . -	Indicates centre of steel , handrail or as annotated.
dh. 1960	Door height from finished floor level. (mm)
c. 950	Cill height from finished floor level. (mm)
h. 1380	Head height from cill level. (mm)
sp. 2250	Spring height from cill or finished floor level. (mm)
(2550)	Height to ceiling/beam/soffit. (mm)
	Trees identified and measured approximately only
Tree species	
d. 0.5m -	Trunk diameter in metres
h. 8m -	Height in metres
s. 10m -	Spread in metres

Please Note:	
1)	This survey has been produced in accordance with the RICS specifications for Surveys of Land, Buildings and Utility Services.
2)	The accuracy of this survey is dependent upon the scale of the commissioned survey. Users must be careful when re-scaling from any plots, using the grid to verify the scale.
3)	This survey is fitted to Ordnance Survey National Grid, from GPS observation, using GPS Active Network & transformed using the OSTN15 model.

Levels	
All levels are Above Ordnance Datum, fixed to the OS Network by GPS. Using GPS Active Network and transformed using the OSTN15 model.	
All level positions are indicated by a cross or as noted.	



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Project Title:	Hermitage Way Havant PO9 1FA		
Project No.:	SK-ELL-002		
Drawing Title:	Block Plan Site Components		
Drawing No.:	002-02	Revision:	Rev 3
Client:	Electric Land Ltd		
	14-16 Great Pulteney Street		
	London W1F 9ND		
Drawn:	S.I	Checked:	S.B
Scale:	1:100	Sheet Size:	A1
Date:	January 2026		

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