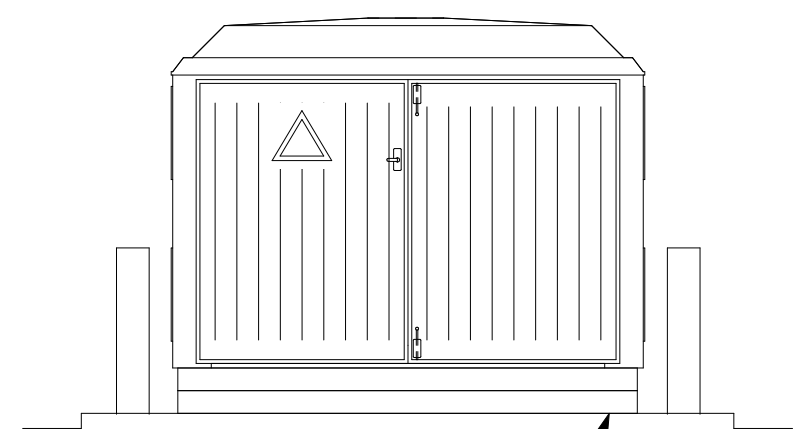
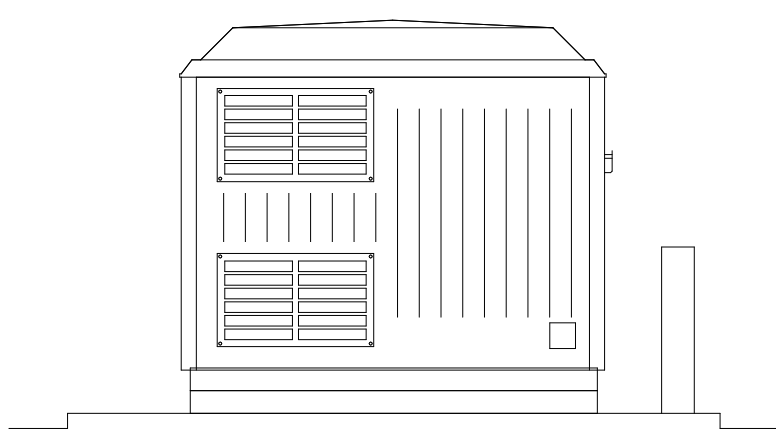


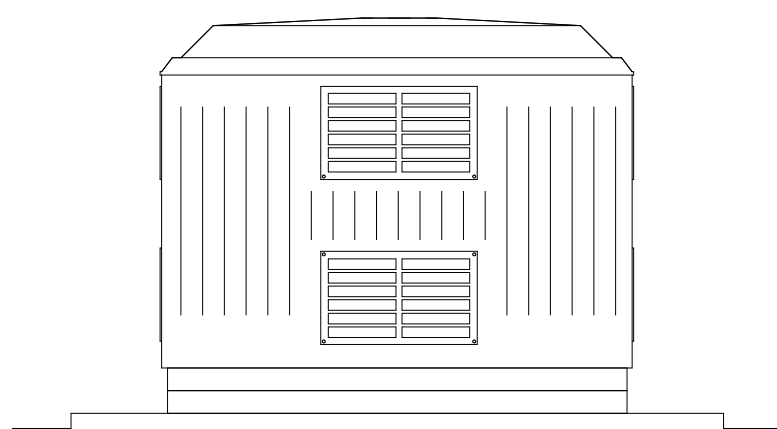


Proposed GRP housing for transformer.
GRP housing to be green coloured.
Located upon a 150mm concrete plinth.

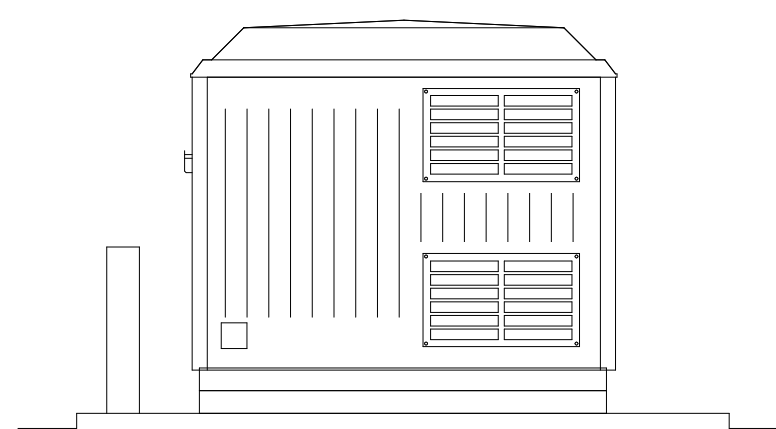
Front Elevation - TR
Scale 1:50



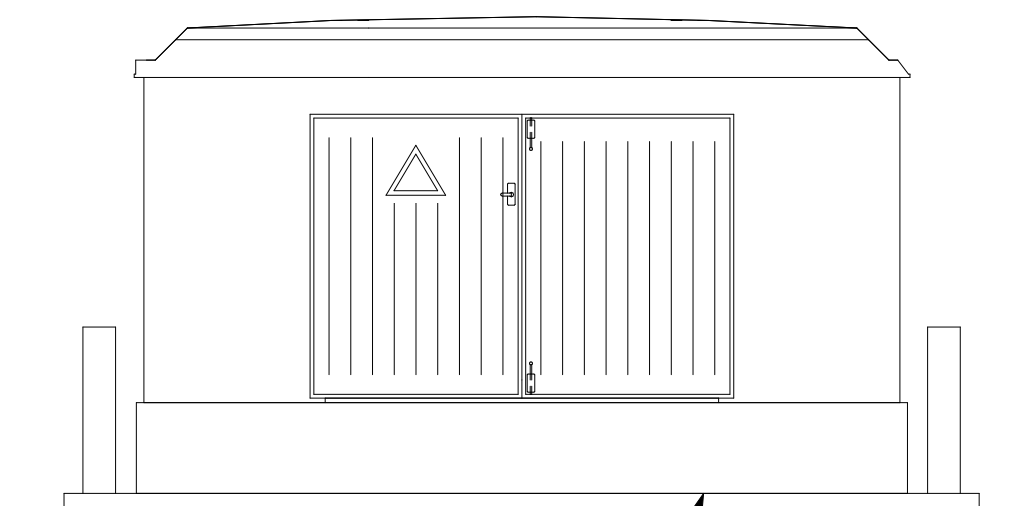
Side Elevation - TR
Scale 1:50



Rear Elevation - TR
Scale 1:50

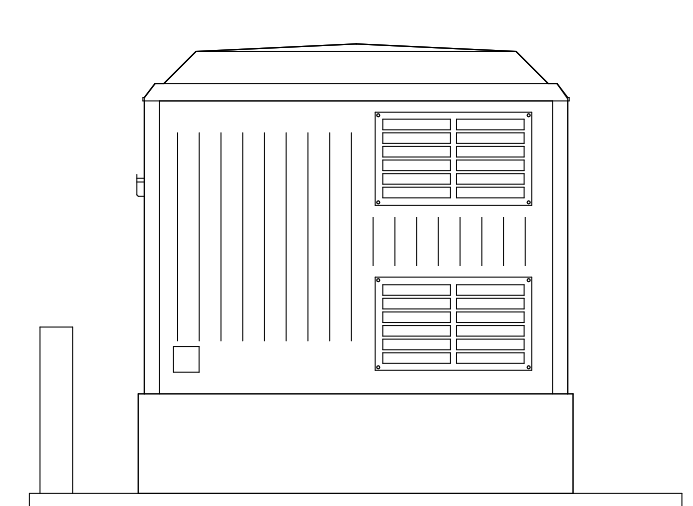


Side Elevation - TR
Scale 1:50

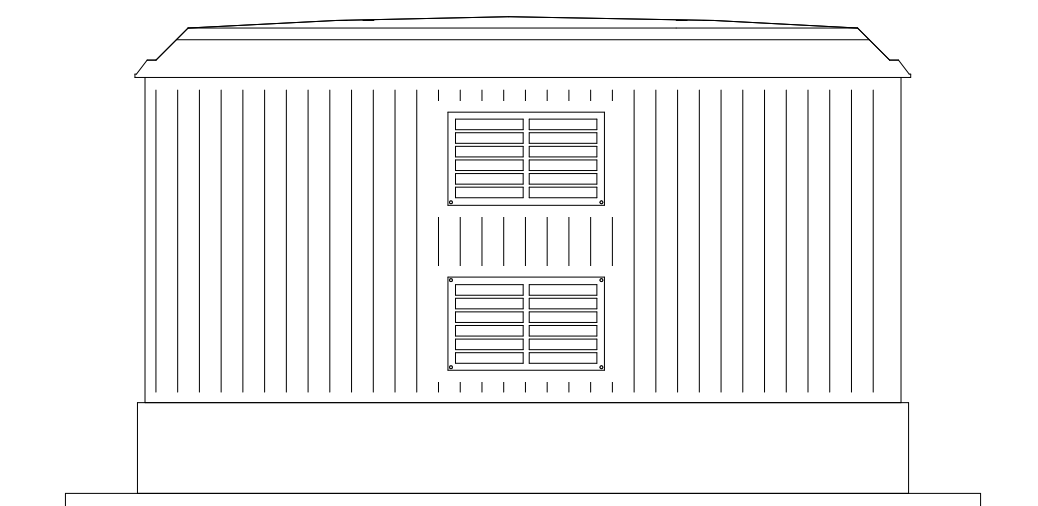


Proposed GRP housing for the feeder
panels - GRP housing to be green
colour. Located upon a 600mm concrete
plinth to allow cables to enter beneath
the panel.

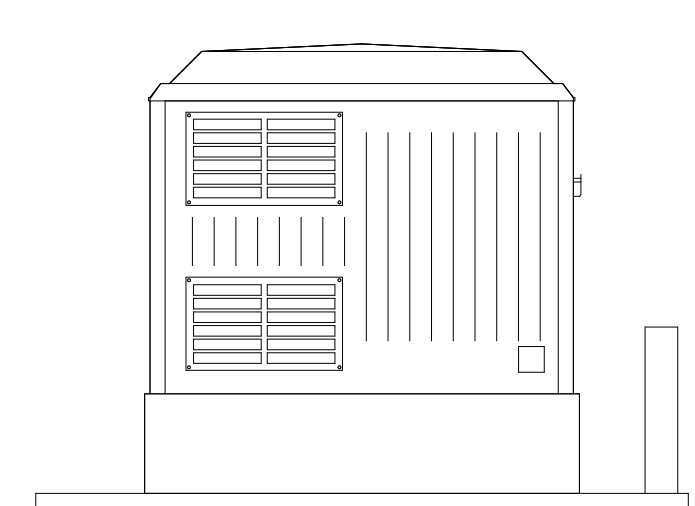
Front Elevation - FP
Scale 1:50



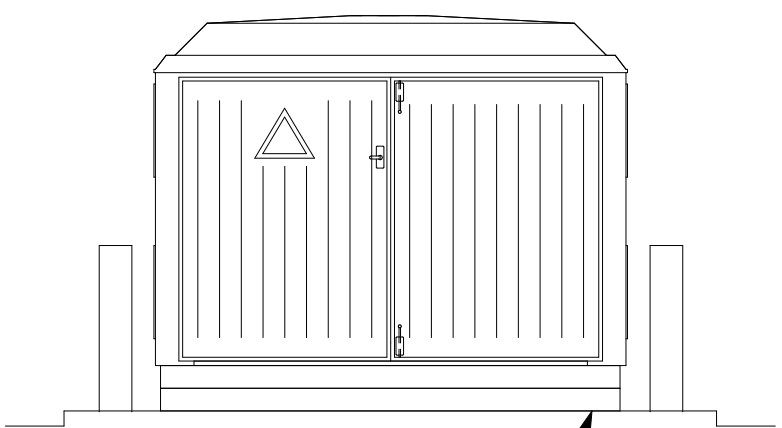
Side Elevation - FP
Scale 1:50



Rear Elevation - FP
Scale 1:50

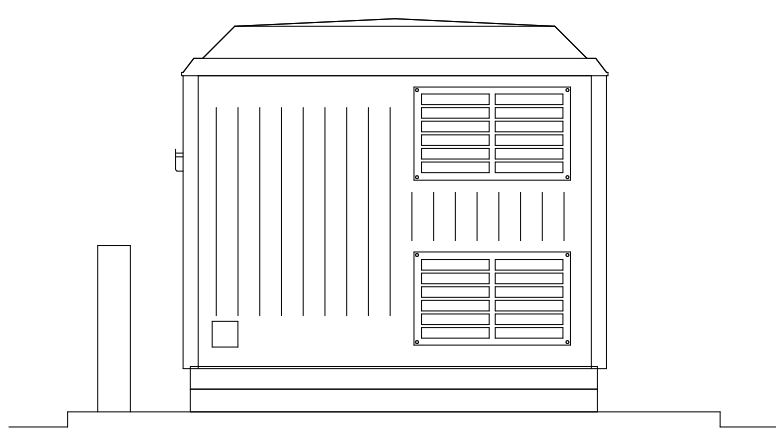


Side Elevation - FP
Scale 1:50

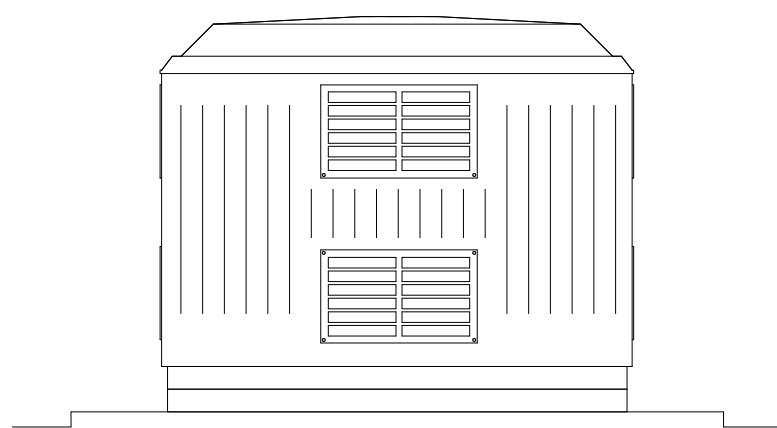


Proposed GRP housing for RMU. GRP
housing to be green coloured. Located
upon a 150mm concrete plinth.

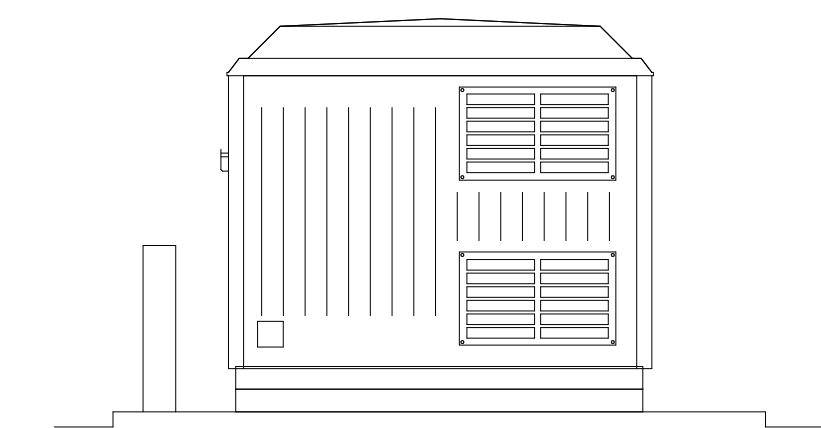
Front Elevation - RMU
Scale 1:50



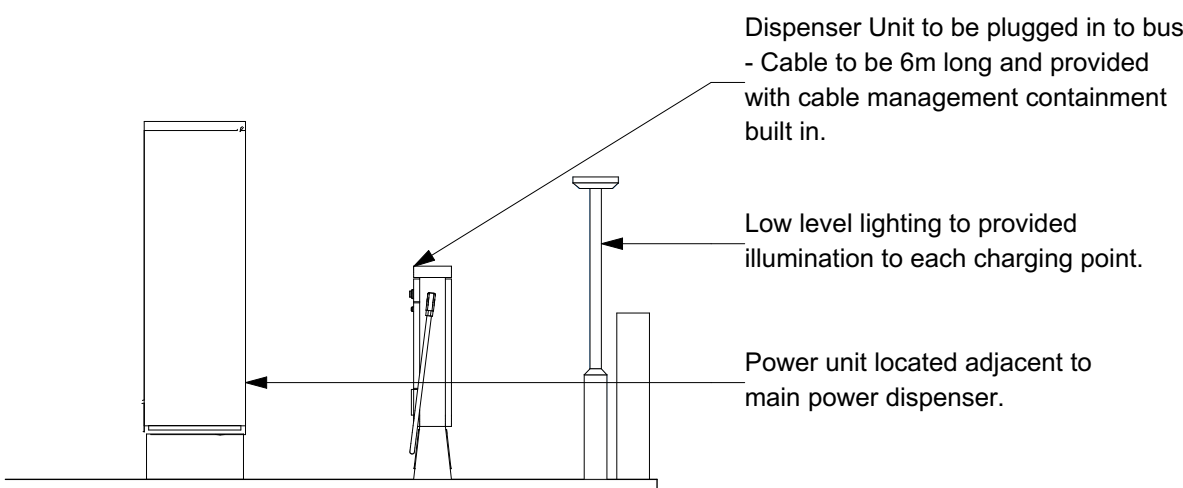
Side Elevation - RMU
Scale 1:50



Rear Elevation - RMU
Scale 1:50

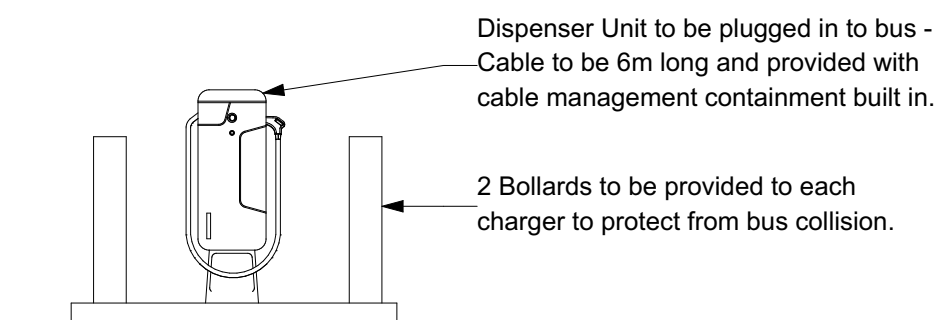


Side Elevation - RMU
Scale 1:50



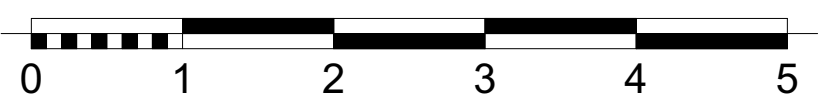
Side Elevation - Dispenser
Scale 1:50

Dispenser Unit to be plugged in to bus
- Cable to be 6m long and provided
with cable management containment
built in.
Low level lighting to provided
illumination to each charging point.
Power unit located adjacent to
main power dispenser.



Front Elevation - Dispenser
Scale 1:50

Dispenser Unit to be plugged in to bus -
Cable to be 6m long and provided with
cable management containment built in.
2 Bollards to be provided to each
charger to protect from bus collision.



Revision	Description	Date
Client	 SYMCA SOUTH YORKSHIRE METRO MAYORAL COMBINED AUTHORITY	
Project Title	Wakefield Road Depot Electrification Wakefield Road Industrial Estate, Wakefield Rd, Barnsley, S71 1NU	
Drawing Title	RMU, Transformer, Feeder Panel and Charger Elevations - As Proposed	
 JANUS Architecture		
Gateway Studio, Unit 3A, Link 606 Business Park, Staithegate Lane, Bradford, BD6 1YA +44 (0) 1274 424 884 www.janusarchitecture.co.uk		
Drawing Status	Scales	Size
PLANNING	1:50	A1
Job Number - Drawing Number - Revision		Date
1455- 103		JAN '26