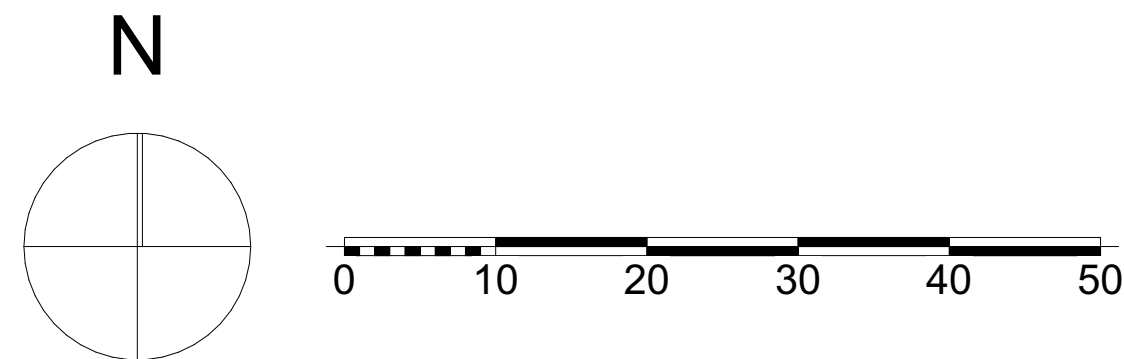




| LEGEND |                                                  |         |
|--------|--------------------------------------------------|---------|
|        | Denotes Proposed 10.8m EV Bus Parking Bay        | 6 No.   |
|        | Denotes Proposed 12.0m EV Bus Parking Bay        | 83 No.  |
|        | Denotes Proposed 12.0m EV Bus Parked in workshop | 11 No.  |
| TOTAL: |                                                  | 100 No. |
|        | Proposed Ground Mounted Chargers                 |         |
|        | Proposed Commando Sockets for Mobile Chargers    |         |

PROPOSED DEVELOPMENTS

**Proposed Works**  
12No. Proposed power units to be installed

**EV Infrastructure**  
3 No. Heliox 250A ground mounted chargers to be installed

**Proposed Distribution**  
Feeder Panel 2 and Transformer 2 within GRP to be designed and installed by electrical contractor

**EV Infrastructure**  
10 No. Heliox 250A ground mounted chargers to be installed

**Proposed Works**  
2No. Proposed power units to be installed

**EV Infrastructure**  
6 No. Heliox 250A ground mounted chargers to be installed

NEIGHBOURING SCRAPYARD

**Proposed Works**  
4No. Proposed power units to be installed

**EV Infrastructure**  
12 No. Heliox 250A ground mounted chargers to be installed

Proposed Parking Plan  
Scale 1:500

**Proposed Works**  
4No. Proposed power units to be installed

**EV Infrastructure**  
10 No. Heliox 250A ground mounted chargers to be installed

**Proposed Works**  
2No. Proposed power units to be installed

**Proposed Distribution**  
1No. Feeder Panel, 1No. Transformer and 1No. RMU within GRP to be designed and installed by electrical contractor

**EV Infrastructure**  
26 No. Heliox 250A ground mounted chargers to be installed

**EV Infrastructure**  
12 No. Heliox 250A ground mounted chargers to be installed

**Proposed Works**  
6No. Proposed power units to be installed

**EV Infrastructure**  
10 No. mobile plugs chargers to be installed within workshop.

**Proposed Works**  
3No. Proposed power units to be installed

**EV Infrastructure**  
10 No. Heliox 250A ground mounted chargers to be installed within workshop.

NOTE:

Proposed electrical charging infrastructure subject to detailed design by specialist. All equipment shown is provisional only.

Vehicle parking indicated subject to multi-point manoeuvring and reversing. Basic tracking checked. OpCo to verify proposed parking plan is achievable. Subject to client risk assessments.

Minimum 800mm clear provided around all vehicles. Safety walkways and crossings to be reviewed by OpCo safety team.

We have assumed that reverse parking is acceptable on site, subject to client risk assessments and operating procedure.

We have assumed no issues at boundaries - subject to planning application - may require additional visual and/or acoustic treatment.

|                                                                                                                                                                                                                                                 |                                                                                                                                                                          |          |         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------|
| Rev A                                                                                                                                                                                                                                           | Amendments to chargers locations suit consultants comments                                                                                                               | 05.10.26 |         |
| Revision                                                                                                                                                                                                                                        | Description                                                                                                                                                              | Date     |         |
| Client                                                                                                                                                                                                                                          | <div>SOUTH YORKSHIRE<br/><b>SYMCA</b><br/>MAYORAL<br/>COMBINED<br/>AUTHORITY</div>  |          |         |
| Project Title                                                                                                                                                                                                                                   | Wakefield Road Depot Electrification<br>Wakefield Road Industrial Estate,<br>Wakefield Rd, Barnsley,<br>S71 1NU                                                          |          |         |
| Drawing Title                                                                                                                                                                                                                                   | Site Plan - As Proposed                                                                                                                                                  |          |         |
| <div>JANUS<br/>Architecture</div> <div>Gateway Studio, Unit 3A, Link 606 Business Park,<br/>Staithgate Lane, Bradford, BD6 1YA<br/>+44 (0) 1274 424 884      <a href="http://www.janusarchitecture.co.uk">www.janusarchitecture.co.uk</a></div> |                                                                                                                                                                          |          |         |
| Drawing Status                                                                                                                                                                                                                                  | Scales                                                                                                                                                                   | Size     | Date    |
| FEASIBILITY                                                                                                                                                                                                                                     | 1:500                                                                                                                                                                    | A2       | MAR '26 |
| Job Number - Drawing Number - Revision                                                                                                                                                                                                          |                                                                                                                                                                          |          |         |
| 1455-101A                                                                                                                                                                                                                                       |                                                                                                                                                                          |          |         |