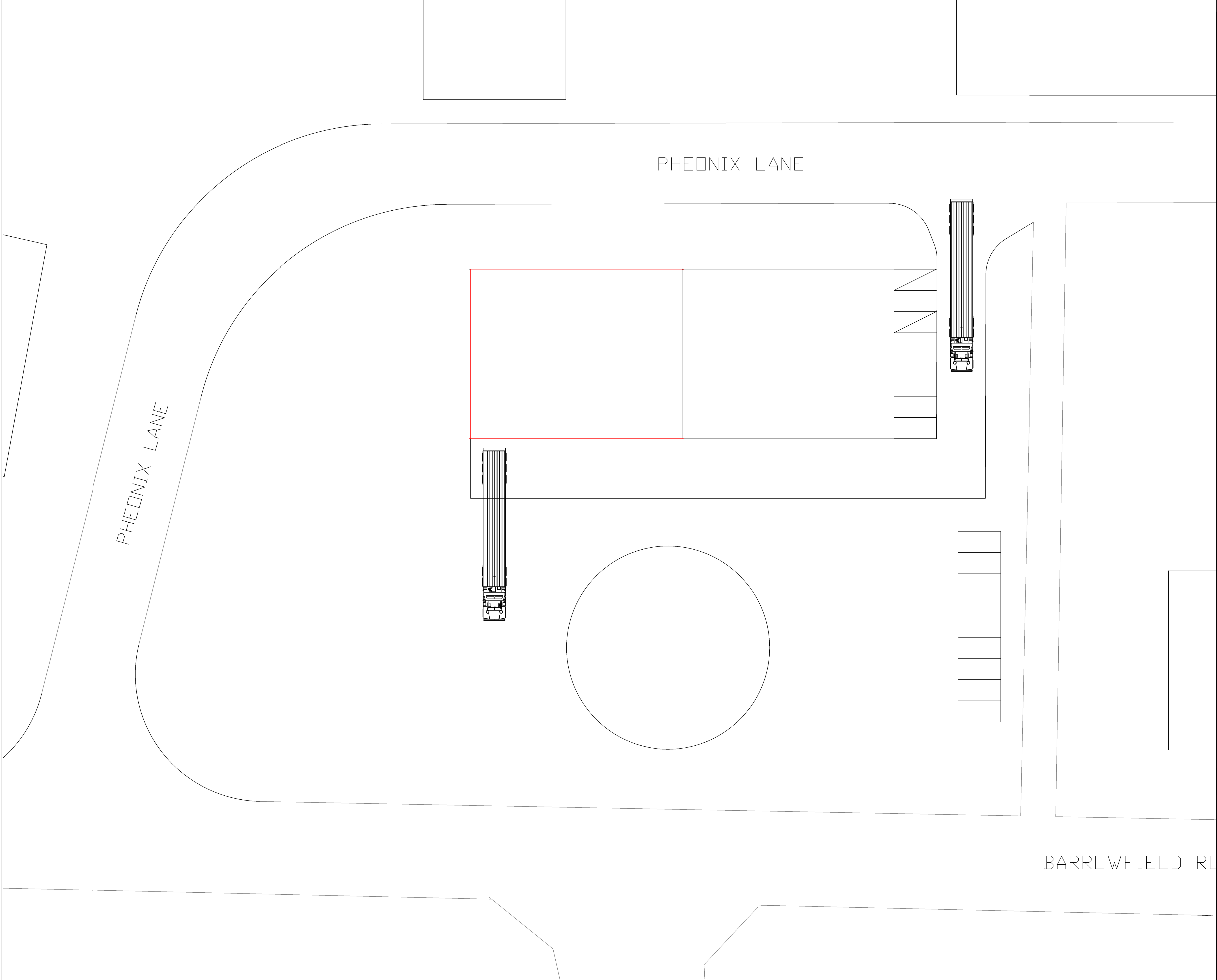




General Notes

- This drawing must not be scaled.
- All hollow section (hot or cold formed) to be grade S355J2H.
- S275 internal steelwork maximum thickness  
JR 40mm J0 70mm J2 102.5mm  
S275 external steelwork maximum thickness  
JR 22.5mm J0 60mm J2 85mm
- S355 internal steelwork maximum thickness  
JR 22.5mm J0 45mm J2 67.5  
S355 external steelwork maximum thickness  
JR 12.5mm J0 37.5mm J2 55mm

| Index                                        | Date              | Description                                                                                                                            | Author         |
|----------------------------------------------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------|
| REVISIONS                                    |                   |                                                                                                                                        |                |
| NORTH LINCS STRUCTURES<br>STEEL'S OUR FORTE! |                   | NORTH LINCS STRUCTURES<br>BESSEMER WAY, SCUNTHORPE<br>DN15 8XE<br>Tel: +44 (0)1724 855512<br>Email: enquiries@northlincsstructures.com |                |
| CLIENT<br>JSF JOINERY                        |                   |                                                                                                                                        |                |
| PROJECT<br>PROPOSED EXTENSION                |                   |                                                                                                                                        |                |
| DRAWING TITLE<br>PLANNING                    |                   |                                                                                                                                        |                |
| PROPOSED PARKING PLAN                        |                   |                                                                                                                                        |                |
| DRAWN BY<br>LMM                              | CHECKED BY<br>MRH | DATE<br>09/09/2022                                                                                                                     | SCALE<br>1:200 |
| PROJECT No.<br>4433                          |                   | DRAWING No.<br>[G] - P007                                                                                                              | REV            |