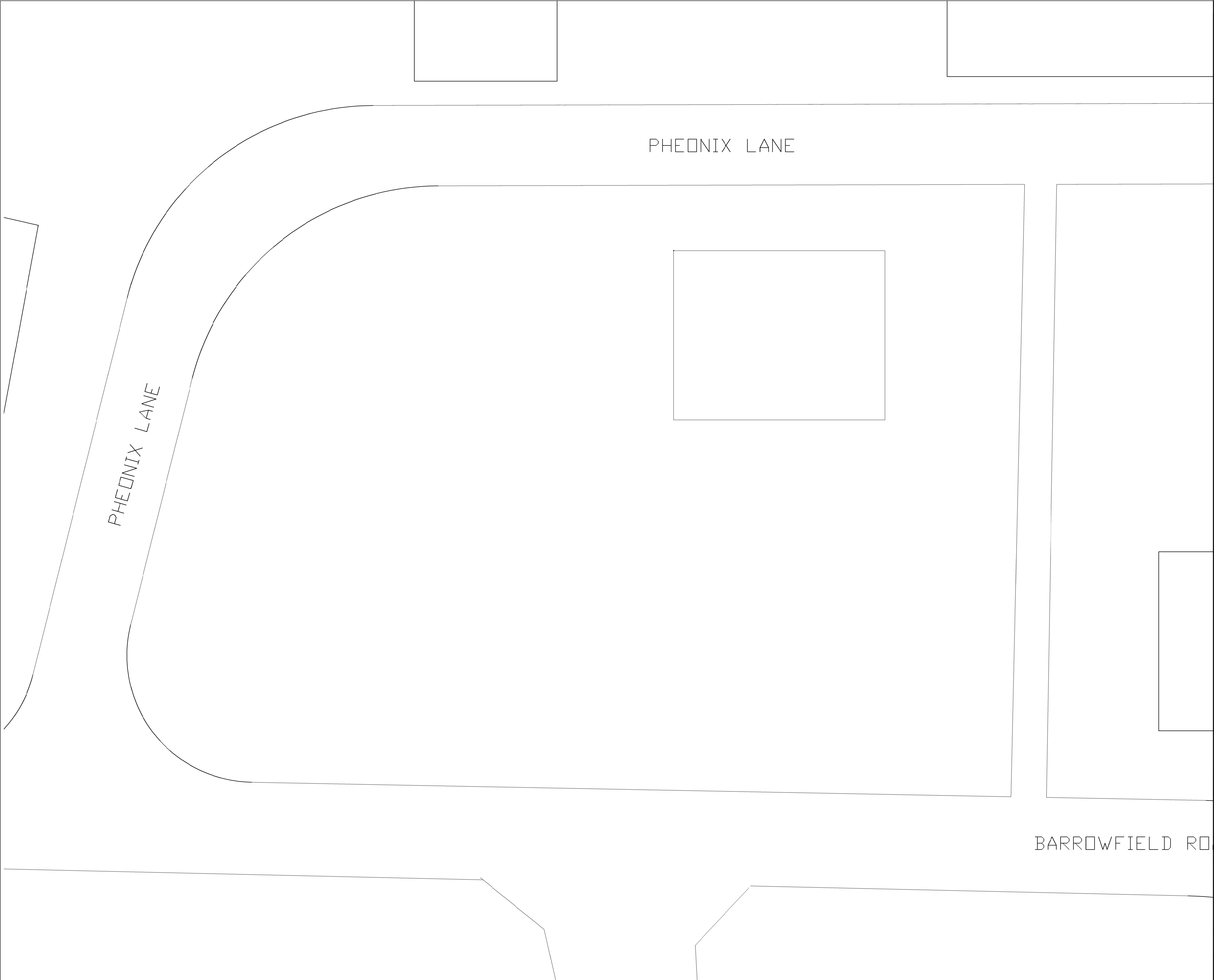




General Notes

1.

This drawing must not be scaled.

2.

All hollow section (hot or cold formed) to be grade S355J2H.

3.

S275 internal steelwork maximum thickness  
JR 40mm    JO 70mm    J2 102.5mm  
S275 external steelwork maximum thickness  
JR 22.5mm    JO 60mm    J2 85mm

4.

S355 internal steelwork maximum thickness  
JR 22.5mm    JO 45mm    J2 67.5  
S355 external steelwork maximum thickness  
JR 12.5mm    JO 37.5mm    J2 55mm

| Index     | Date | Description | Author |
|-----------|------|-------------|--------|
| REVISIONS |      |             |        |

NORTH Lincs STRUCTURES

STEEL'S OUR FORTIE

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CLIENT

JSF JOINERY

PROJECT

PROPOSED EXTENSION

DRAWING TITLE

PLANNING  
EXISTING BLOCK PLAN

| DRAWN BY | CHECKED BY | DATE       | SCALE |
|----------|------------|------------|-------|
| LMM      | MRH        | 09/09/2022 | 1:50  |

| PROJECT No. | DRAWING No. | REV |
|-------------|-------------|-----|
| 4433        | [G] - P001  |     |