



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 J0 70mm J2 102.5mm
   S275 external steelwork maximum thickness
   JR 22.5mm J0 60mm J2 85mm
4. 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

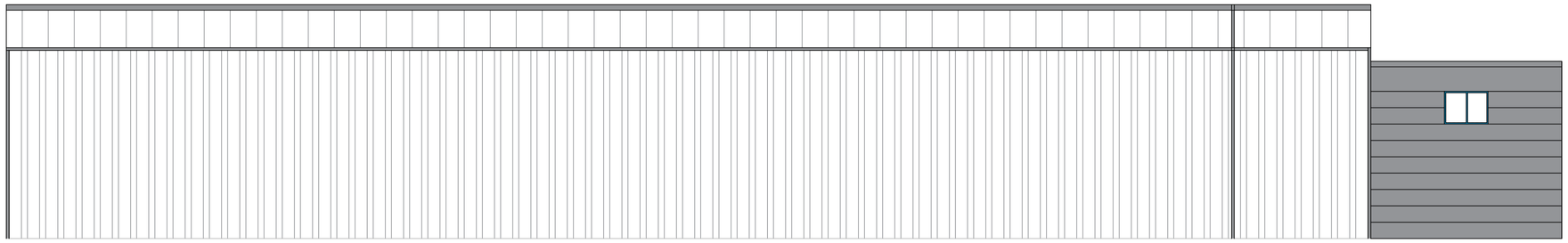
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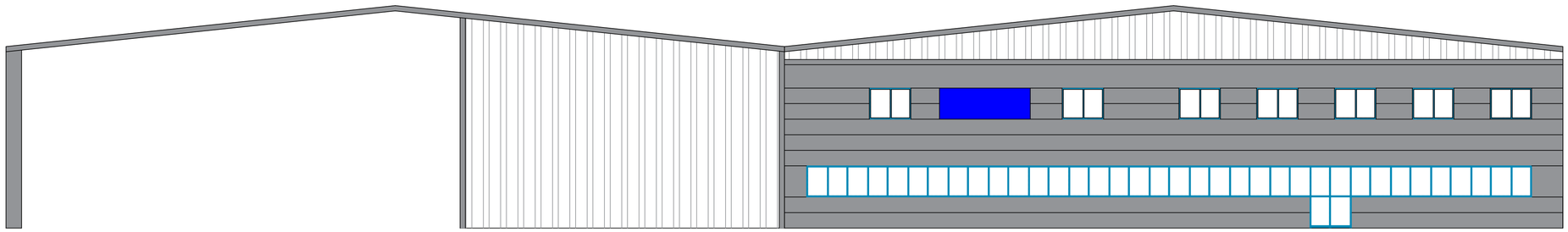
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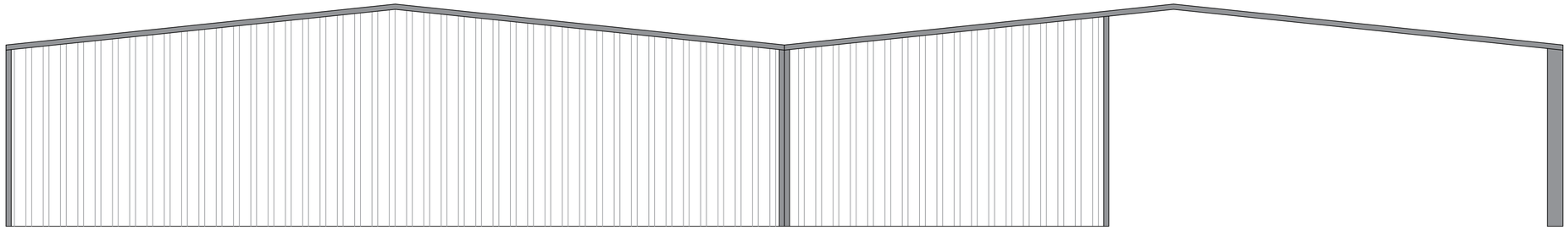
PROJECT
PROPOSED EXTENSION

DRAWING TITLE
PLANNING
EXISTING ELEVATIONS

DRAWN BY	CHECKED BY	DATE	SCALE
LMM	MH	25/06/2019	1:100









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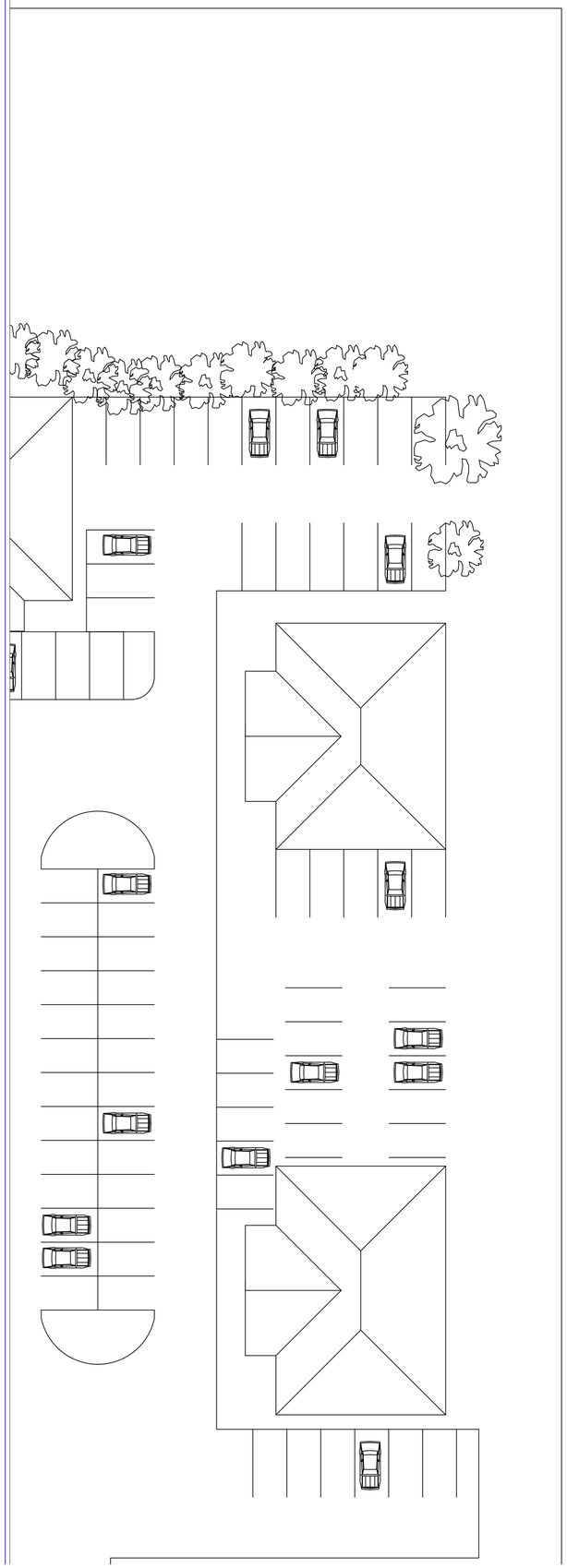
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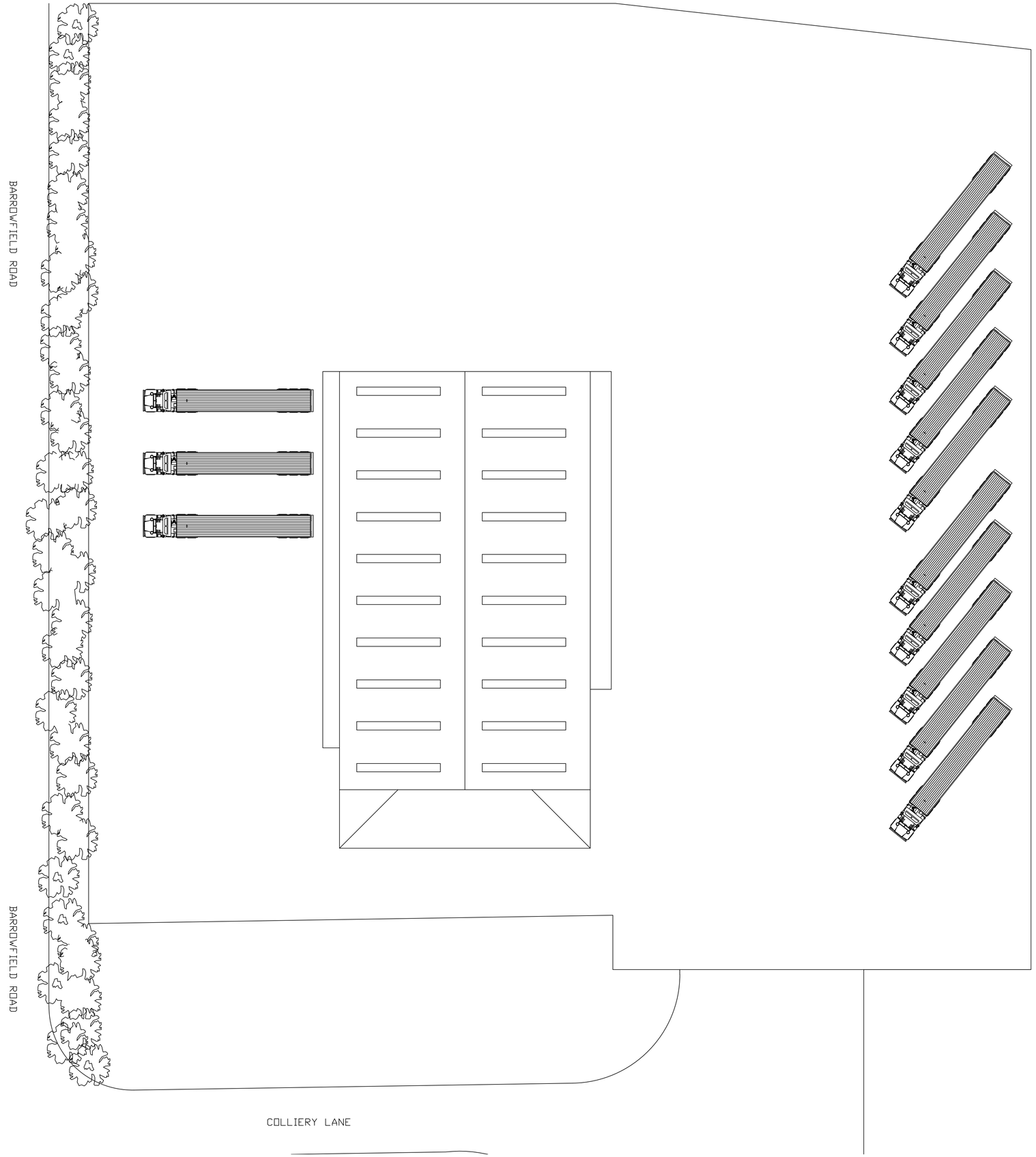
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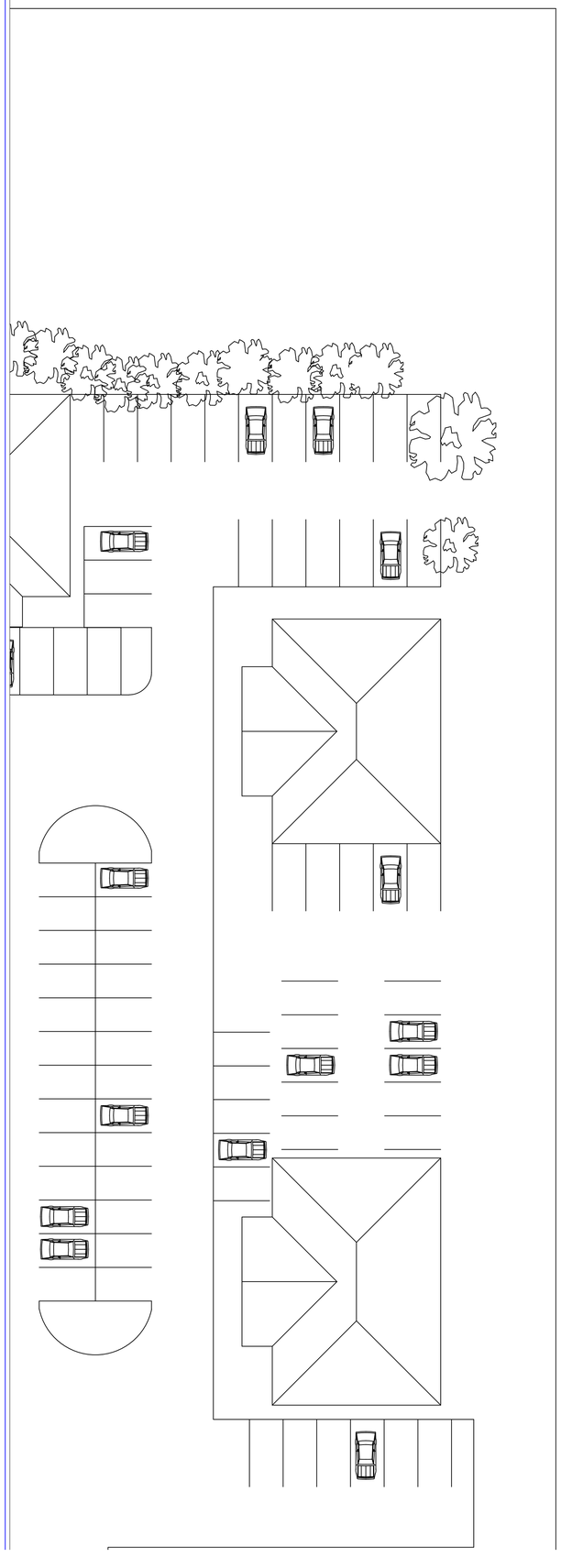
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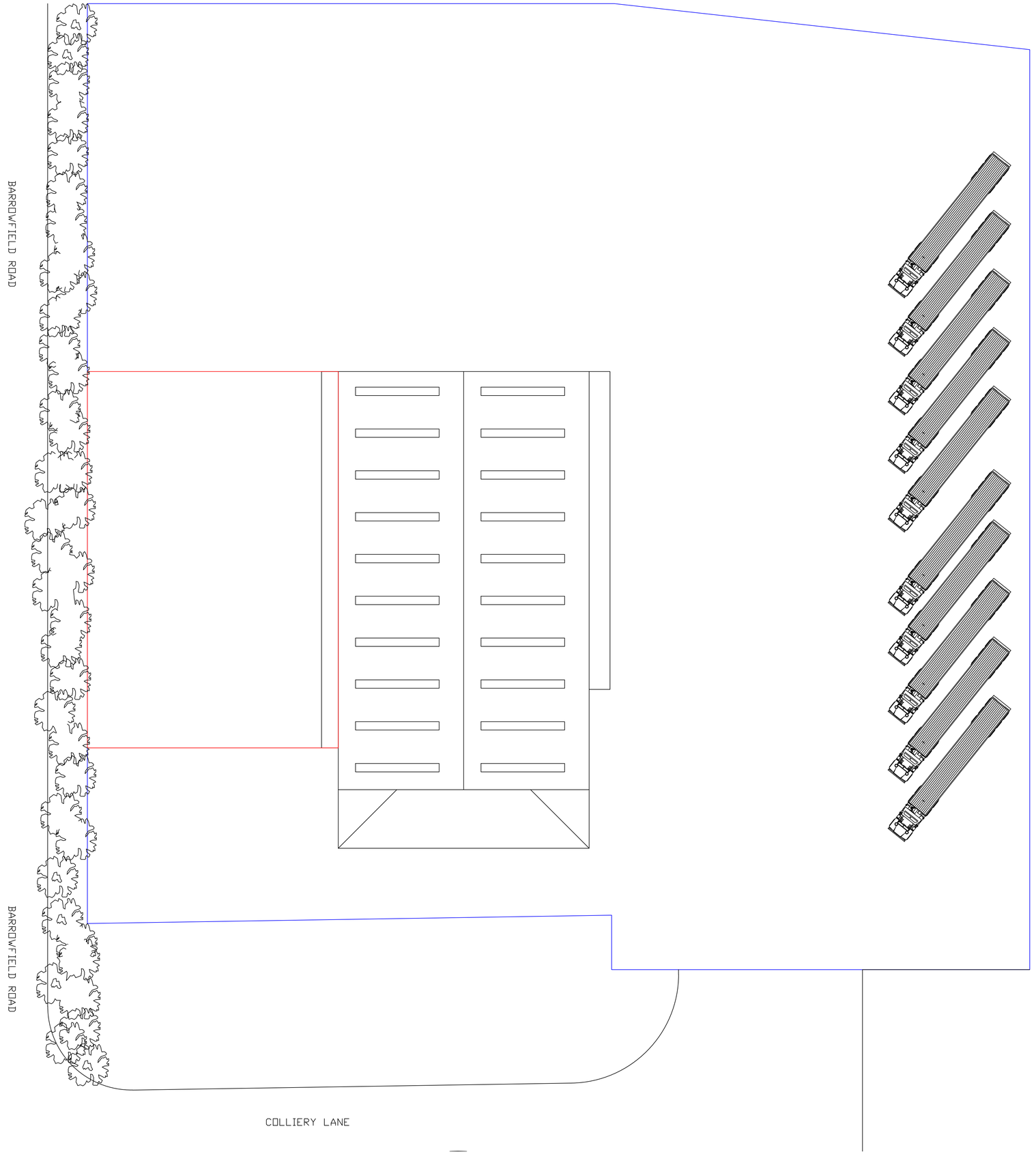
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PROJECT
PROPOSED EXTENSION

DRAWING TITLE
PLANNING
EXISTING SITE PLAN

DRAWN BY	CHECKED BY	DATE	SCALE
LMM	MH	25/06/2019	1:250





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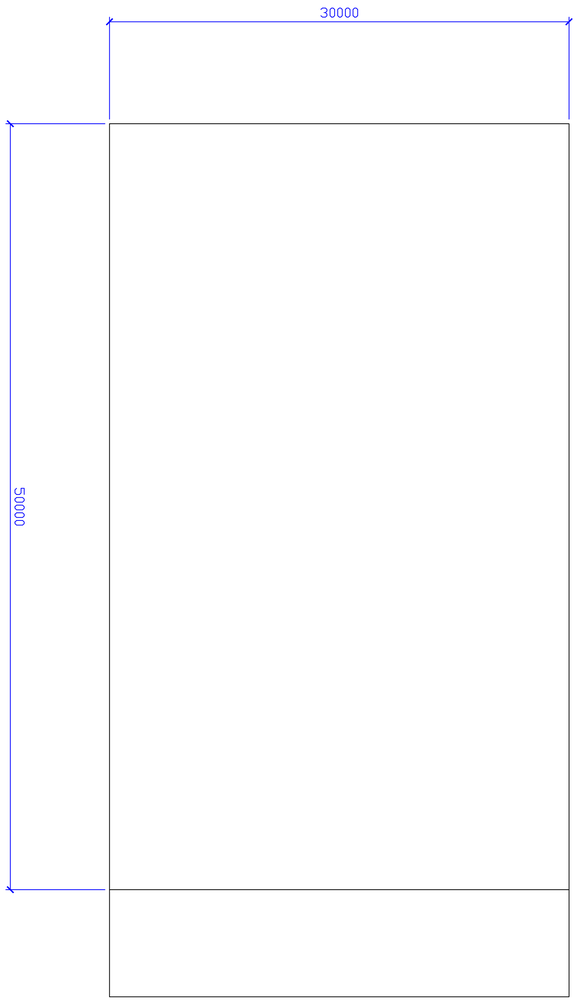
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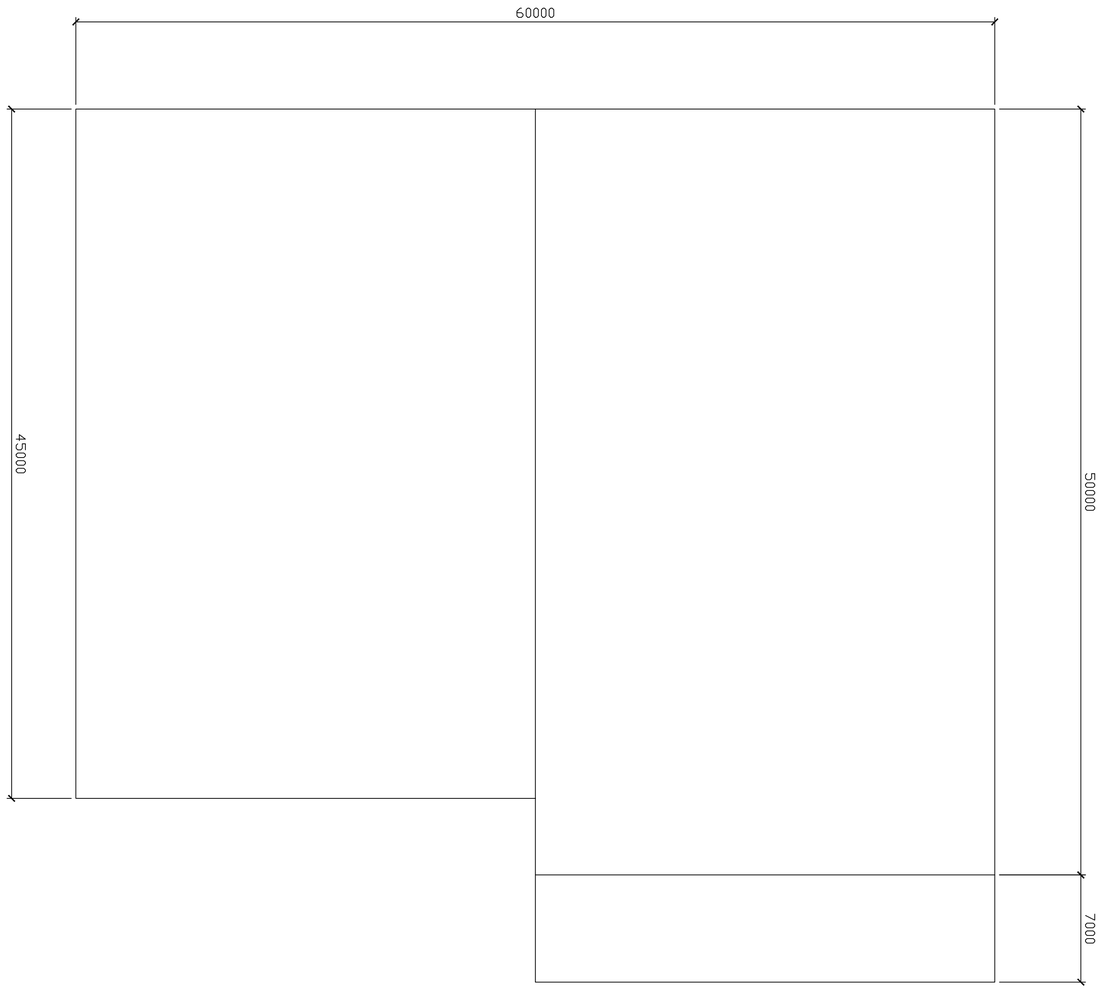
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PROJECT
PROPOSED EXTENSION

DRAWING TITLE
PLANNING
PROPOSED SITE PLAN

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LMM	MH	25/06/2019	1:250





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DRAWING TITLE
PLANNING
FLOOR PLANS

DRAWN BY	CHECKED BY	DATE	SCALE
LMM	MH	25/06/2019	1:200