

Refer to existing roof layout plan below
for further information

45x155 ridge beam to
splay section

35 x70 truss post

35 x70 truss rafters @ 600cc to
straight run of roof, x 3No. 35x145
rafters to each splay section

2250

35 x95 ceiling rafters @
600cc plated to central beam
to splay section

50x150 central beam
to splay section

5435

2370

280

6095

2310

5435

4820

FINISHED DRIVE LEVEL

590

Assumed Block and Beam Ventilated Floor
Construction with Trench Fill Foundations

Section A-A at 1:50 Scale (Dwg. No. EX/01)

0M 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0

Notes

All details are indicative only. All dimensions to be checked on site by
contractor prior to commencement of works. Any discrepancies in
drawings to be reported to SYR CONSULTANTS.

Rev.	Amendments	Date	Drw.
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SYR CONSULTANTS,
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CLIENT:

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PROJECT:

Loft and Garage Conversion

DRAWING TITLE:

Existing Section and Roof
Layout of Main Property

DRAWN: RCS	JOB NO: 2020/04/01	SCALE: As Shown @A3
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CHECKED: SJS	DRAWING NO:	REV:
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DATE: April 20	EX/03	
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ISSUE: PLANNING

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Roof truss wind bracing

Single Roof Truss
35x70@600cc

3 No. Doubled up roof trusses
35x70 to form splay with 35x145
cut roof rafters between

Existing Roof Layout at 1:100 Scale

0M 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0