

Blue outline: 20.5sqm Drains to exisitng sewer, via rainwater pipes

A Flower bed with free draining soil to existing soil below Area: 10.1sqm

B Permeable paving above sub-base of 200mm of 20-6mm on exsiting ground Marshall's permeable paving or similar, dainage to existing soil below. Area: 13.7 sqm

C Suspended terrace above existing ground level. Open joints between boards to allow dainage to existing soil below.

Area: 7.4sqm

D (not inculded in area above) Green / brown roof Area: 7.9sqm

E Gravel draining to soil below in place of existing hard standing Area: 4.4sqm

SCALE BAR

Indicates existing structure

Indicates built in cupboards and storage Indicates proposed elements

**A** 09.12.16 Issued for Planning AH/TB - 29.11.16 Issued for Planning AH/TB Rev Issued Status & Description Drawn / Checked Notes: Do not scale directly from this drawing.

D 16.05.17 Issued for Planning

C 15.05.17 Issued for Planning

B 12.12.16 Issued for Planning

All dimensions to be checked on site prior to construction or fabrication of any element. Any discrepencies between figure dimensions reported to Architect for clarrification prior to commencing work.

This drawing is to be read in conjunction with all consultants information.

Elements of stucture are indicated for coordination purpor For full structural layouts refer to Structural Engineer's drawings and specification.

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AH/TB

AH/TB

AH/TB

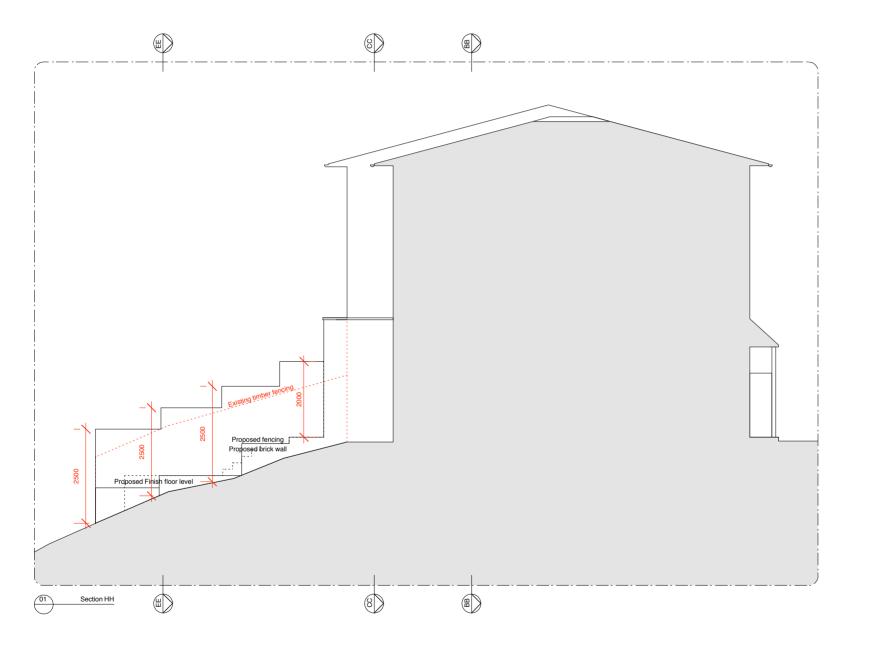
Job Bellina Mews

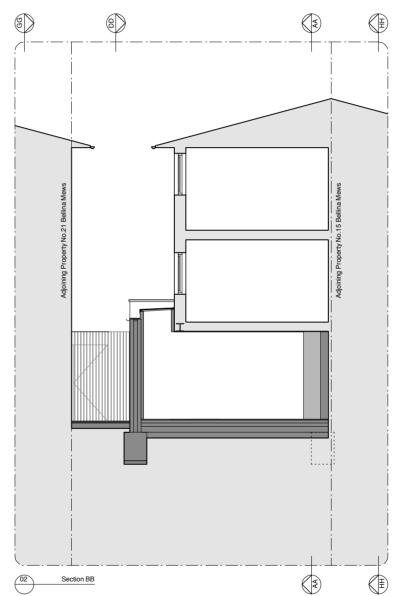
Status **Planning** 

Drawing title
Proposed Plans

Scale 1:100@A3

075\_1001 D





NOTES Indicates existing structure Indicates built in cupboards and storage

Indicates proposed elements

SCALE BAR

D	16.05.17	Issued for Planning	AH/TB
С	15.05.17	Issued for Planning	AH/TB
В	12.12.16	Issued for Planning	AH/TB
Α	09.12.16	Issued for Planning	AH/TB
-	29.11.16	Issued for Planning	AH/TB
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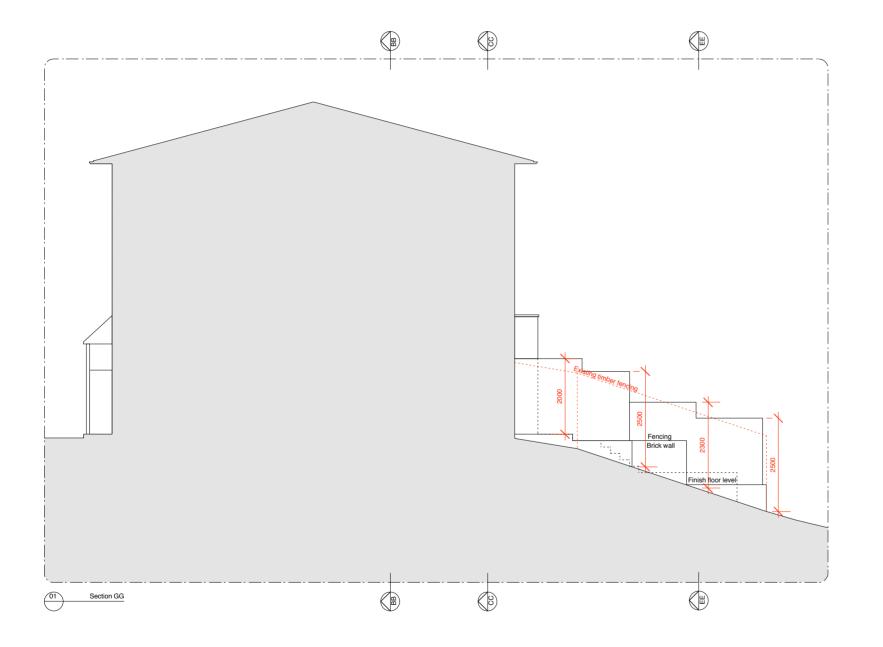
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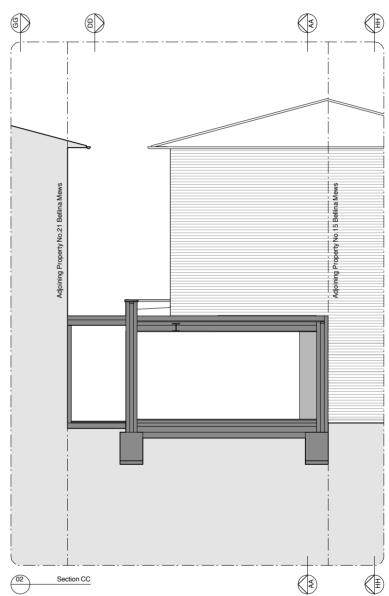
Status **Planning** 

Drawing title
Proposed Sections

Scale 1:100@A3

075\_1100 D





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Indicates proposed elements

SCALE BAR

D	16.05.17	Issued for Planning	AH/TB
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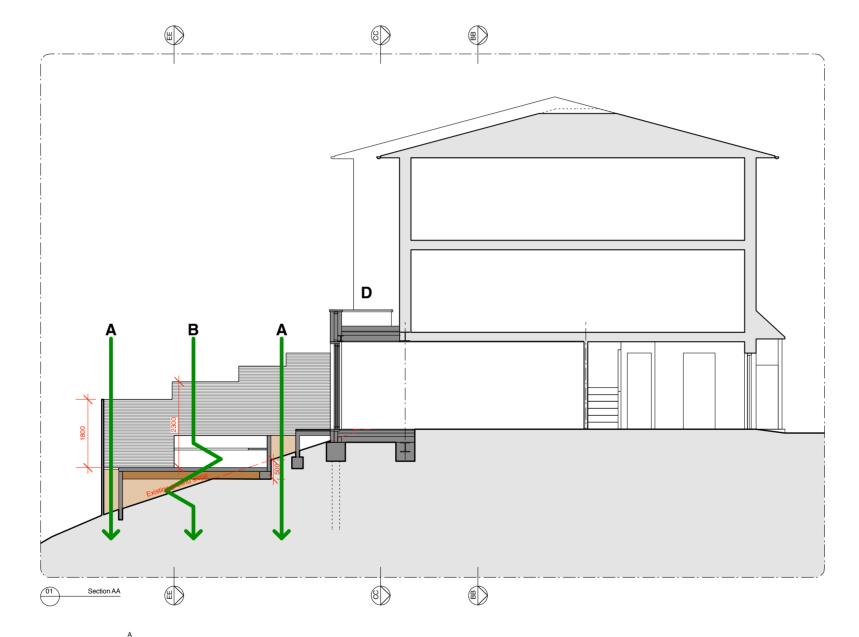
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Status Planning

Drawing title
Proposed sections

Scale 1:100@A3

075\_1101 **D** 



A Flower bed with free draining soil to existing soil below Area: 10.1sqm

B Permeable paving above sub-base of 200mm of 20-6mm on exsiting ground Marshall's permeable paving or similar, dainage to existing soil below. Area: 13.7sqm

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E Gravel draining to soil below in place of existing hard standing Area: 4.4sqm

SCALE	BAR		
o o	1	2	5r

NOTES

Indicates existing structure

Indicates built in cupboards and storage Indicates proposed elements

D	16.05.17	Issued for Planning	AH/TB
С	15.05.17	Issued for Planning	AH/TB
В	12.12.16	Issued for Planning	AH/TB
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Rev	Issued	Status & Description	Drawn / Checked

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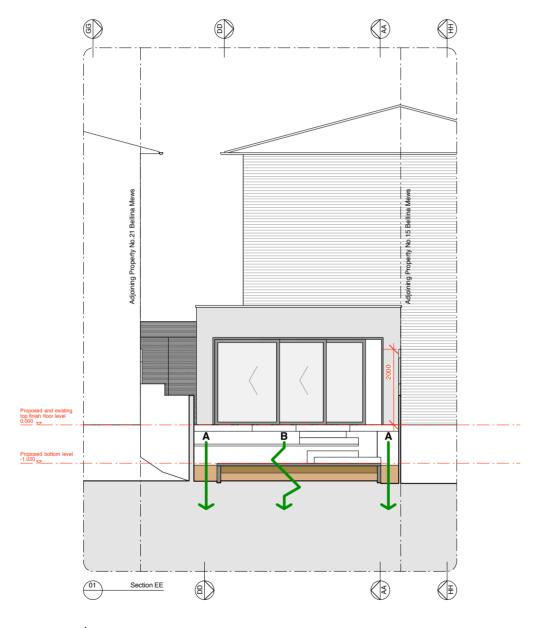
Job Bellina Mews

Status Planning

Drawing title
Proposed Section AA

Scale 1:100@A3

Drawing number **075\_1102 D** 



A Flower bed with free draining soil to existing soil below Area: 10.1 sqm

B Permeable paving above sub-base of 200 mm of 20-6mm on existing ground Marshall's permeable paving or similar, drainage to existing soil below. Area: 13.7 sqm

SCAL	E BAR		
0	1	2	5m

NOTES

Indicates existing structure

Indicates built in cupboards and storage Indicates proposed elements

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С	15.05.17	Issued for Planning	AH/TB
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Job Bellina Mews

Status **Planning** 

Drawing title
Proposed rear Elevation

Scale 1:100@A3

Drawing number Revision **D** 

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