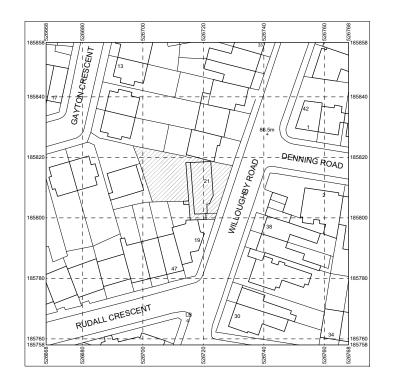
Appendix 5

Approved Drawings

Application Ref: 2016/1086/P





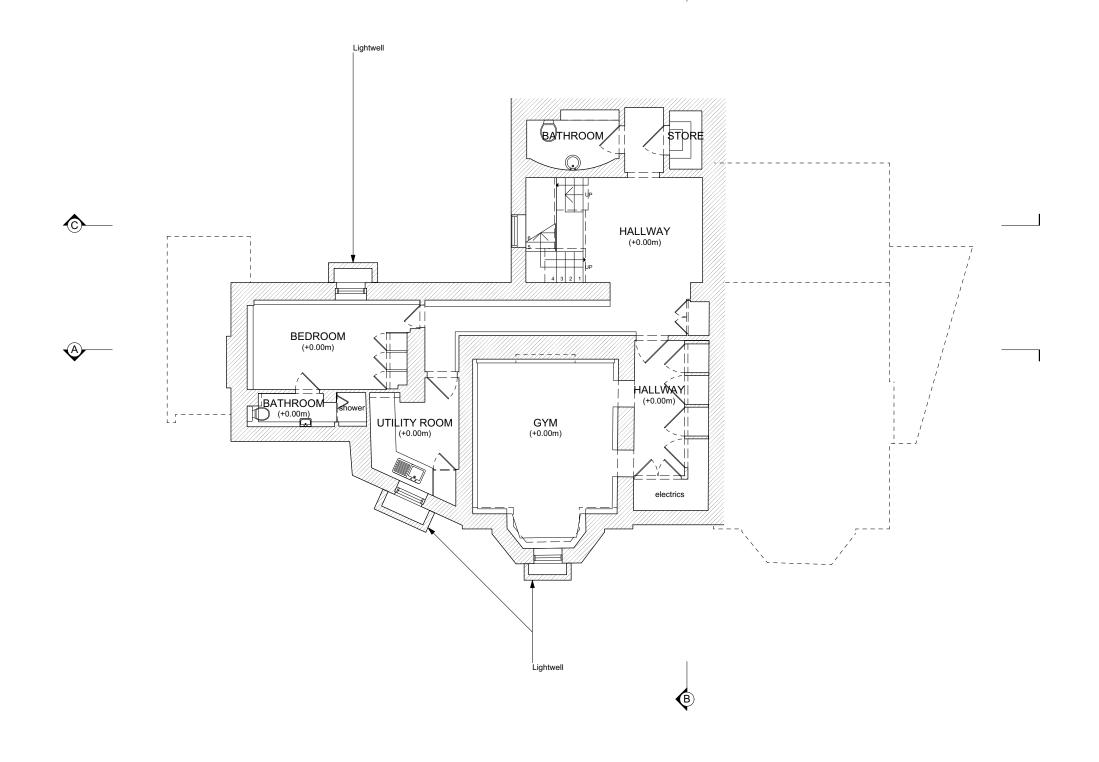
Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant architects, services and engineers drawings.
 Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect.
 This drawing to be read in conjunction with all relevant specifications, engineers and specialists consultants information and any discrepancies reported prior to installation.

Project: Willoughby Road

Drawing: OS Site Plan

Scale: 1:1250 @ A3

Date: February 2016



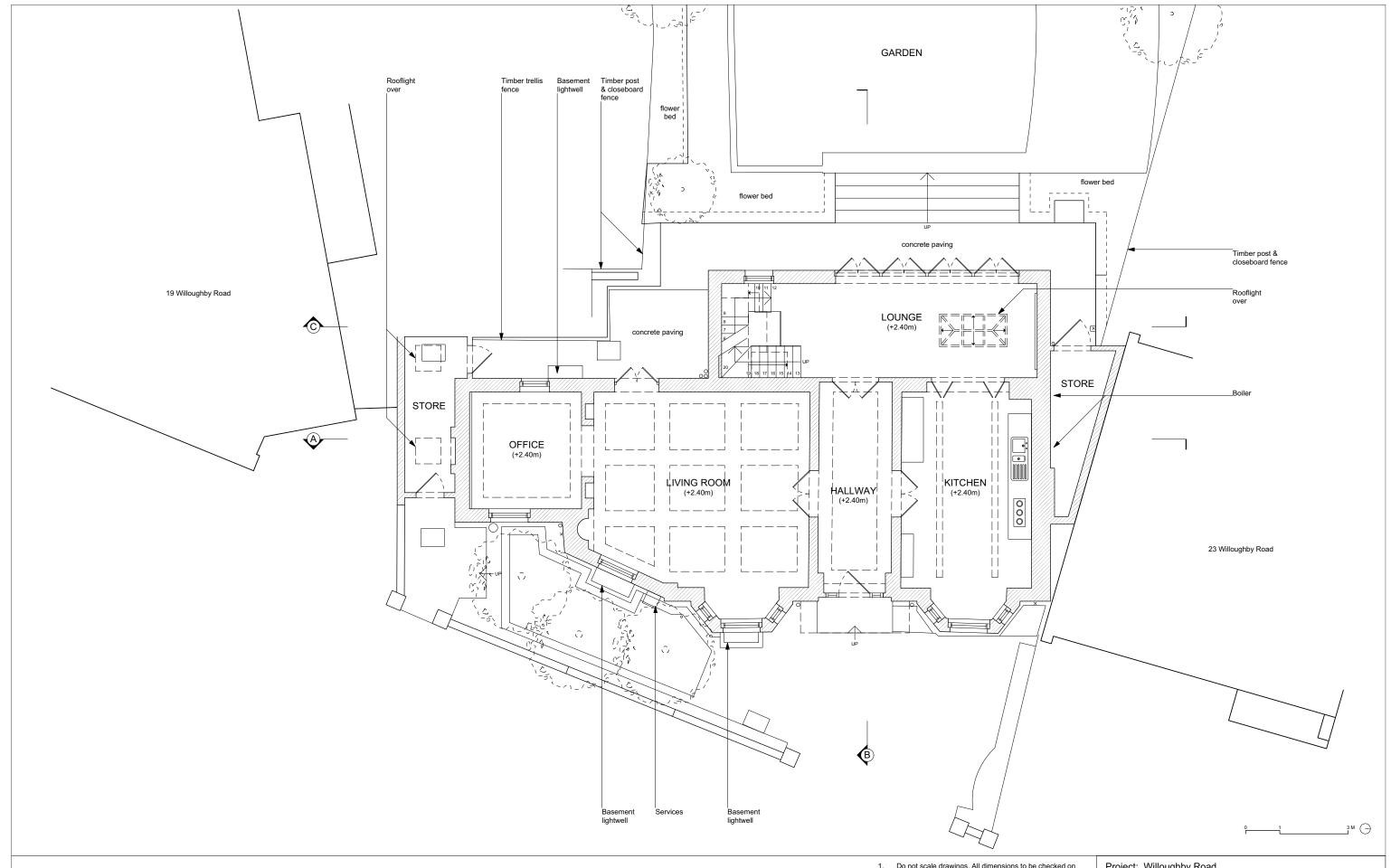
Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant architects, services and engineers drawings.
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)	iect:	Willoughby Roa	d
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Drawing: Existing Lower Ground Floor Plan

Scale: 1:100 @ A3

Date: February 2016



Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant

architects, services and engineers drawings.
Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect.

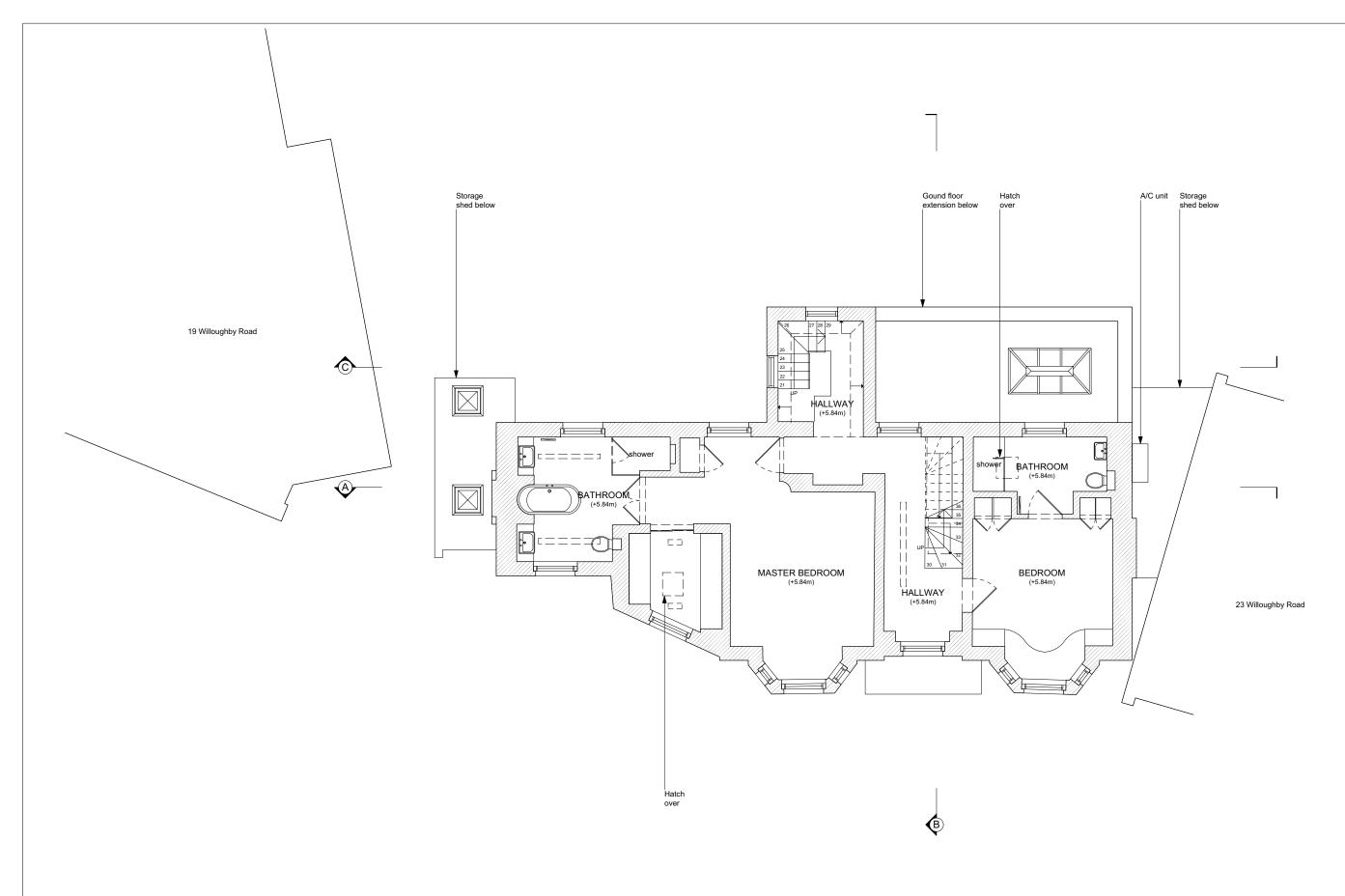
This drawing to be read in conjunction with all relevant specifications, engineers and specialists consultants information and any discrepancies reported prior to installation.

Project: Willoughby Road

Drawing: Existing Ground Floor Plan

Scale: 1:100 @ A3

Date: February 2016



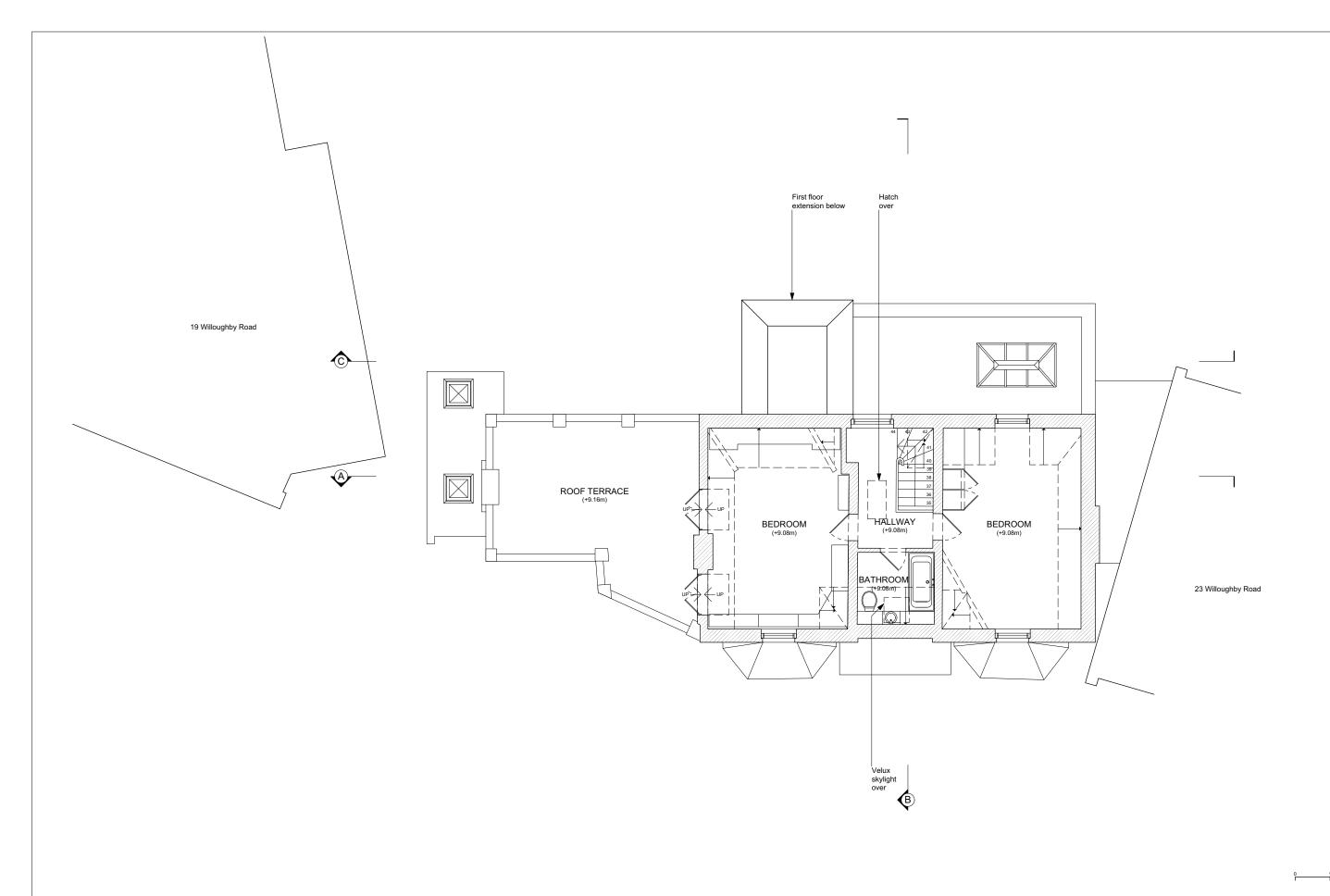
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Project: Willoughby Road

Drawing: Existing First Floor Plan

Scale: 1:100 @ A3

Date: February 2016



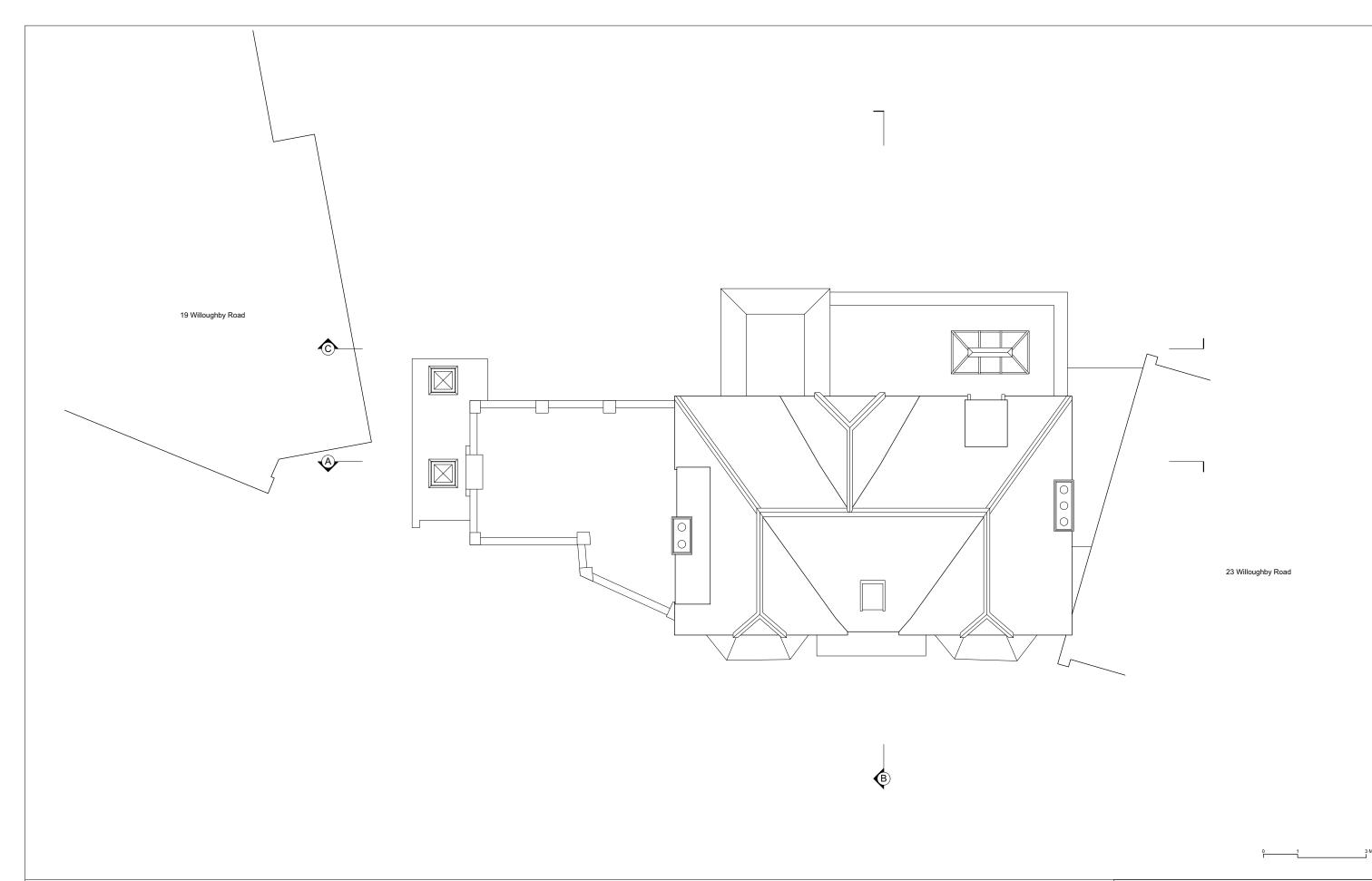
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roject:	Willoughby	Road

Drawing: Existing Second Floor Plan

Scale: 1:100 @ A3

Date: February 2016



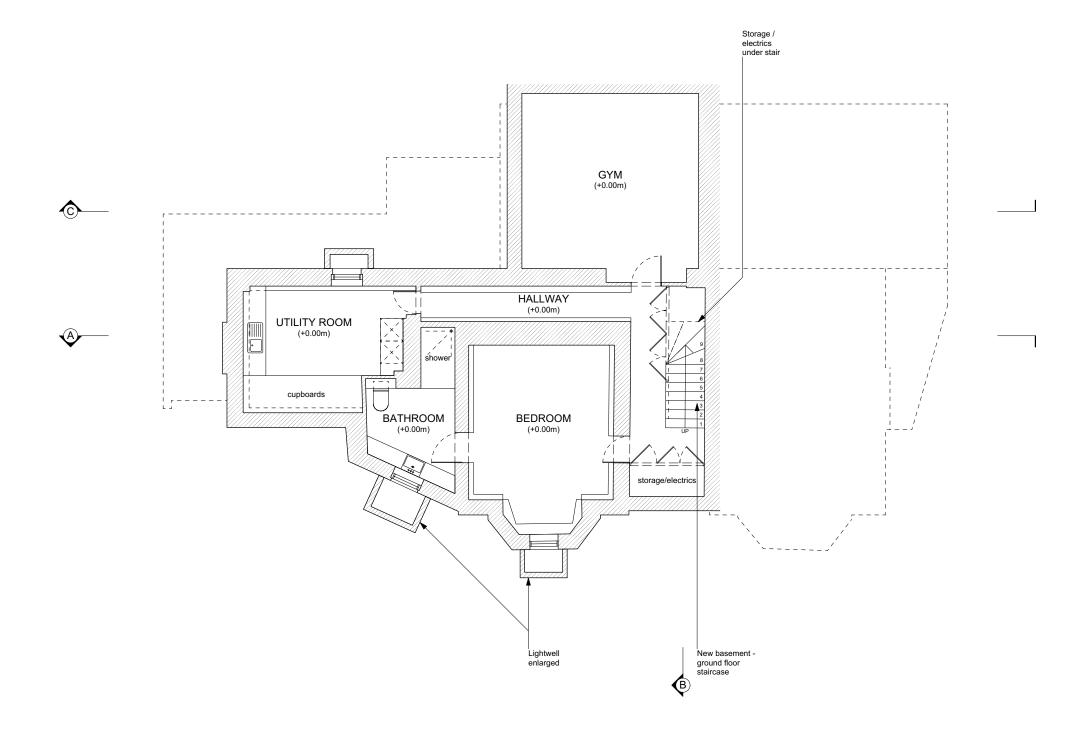
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Project: Willoughb

Drawing: Existing Roof Plan

Scale: 1:100 @ A3

Date: February 2016



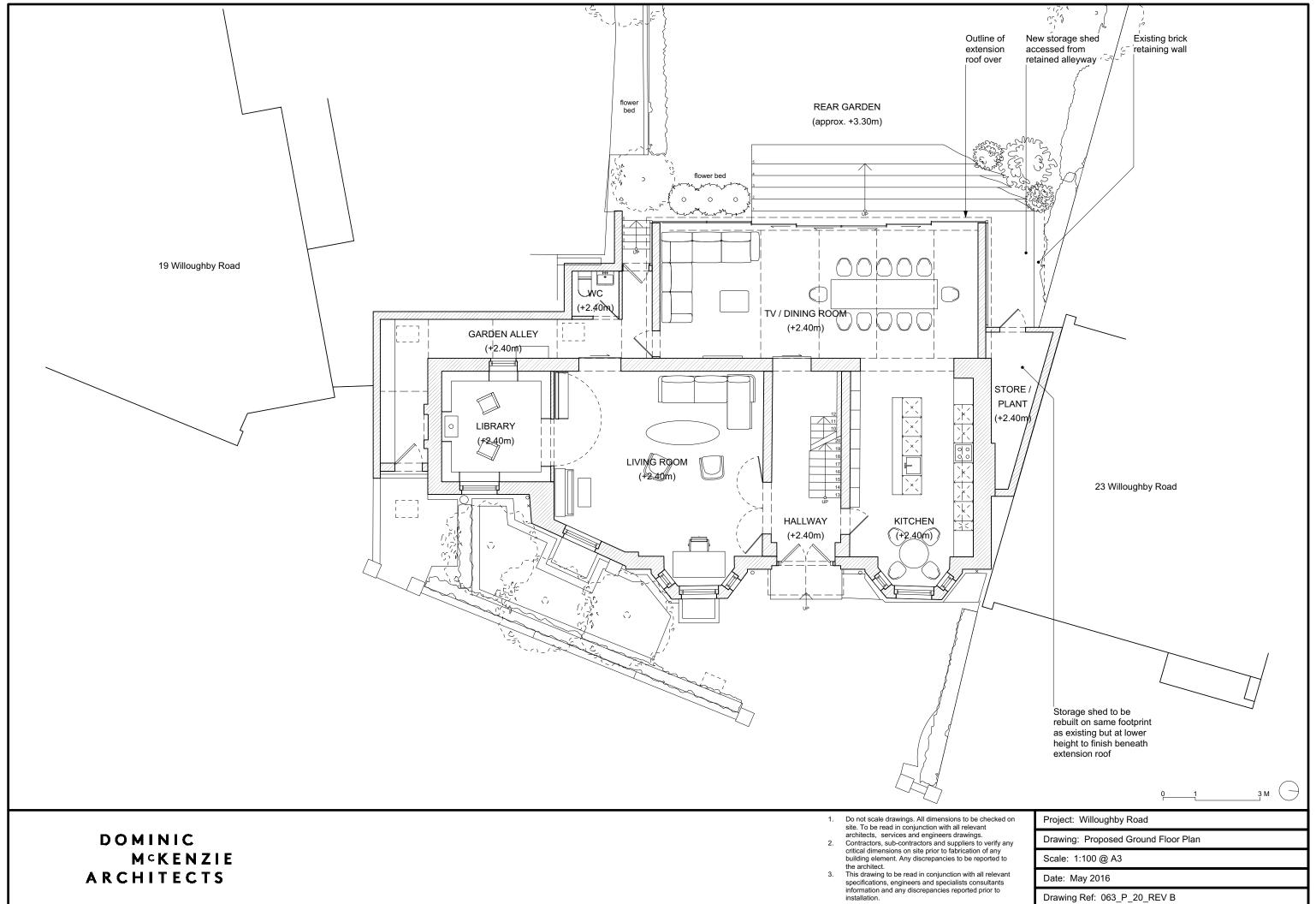
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o	ject:	Willoughby Roa	ad

Drawing: Proposed Lower Ground Floor Plan

Scale: 1:100 @ A3

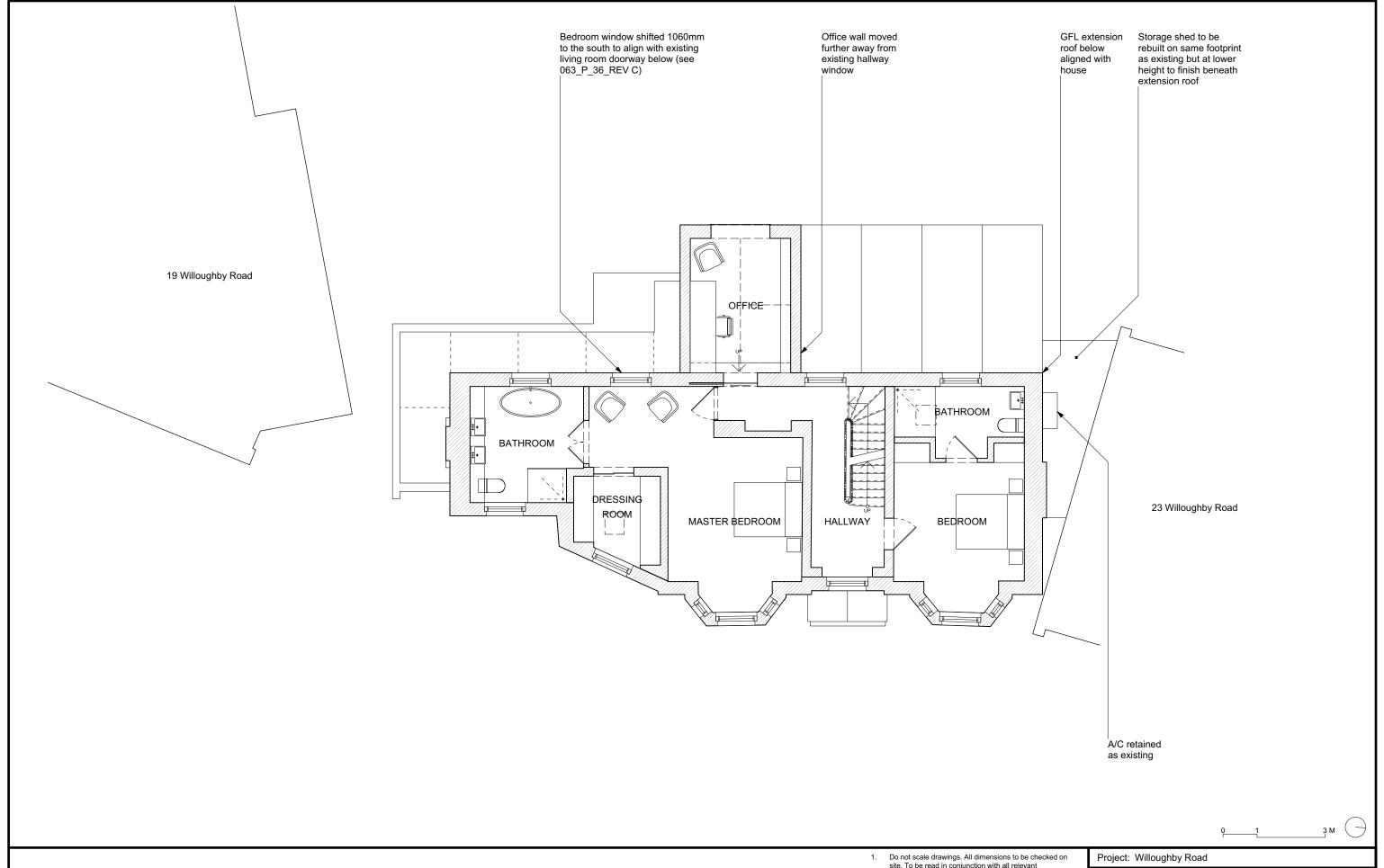
Date: February 2016



Scale: 1:100 @ A3

Date: May 2016

Drawing Ref: 063_P_20_REV B



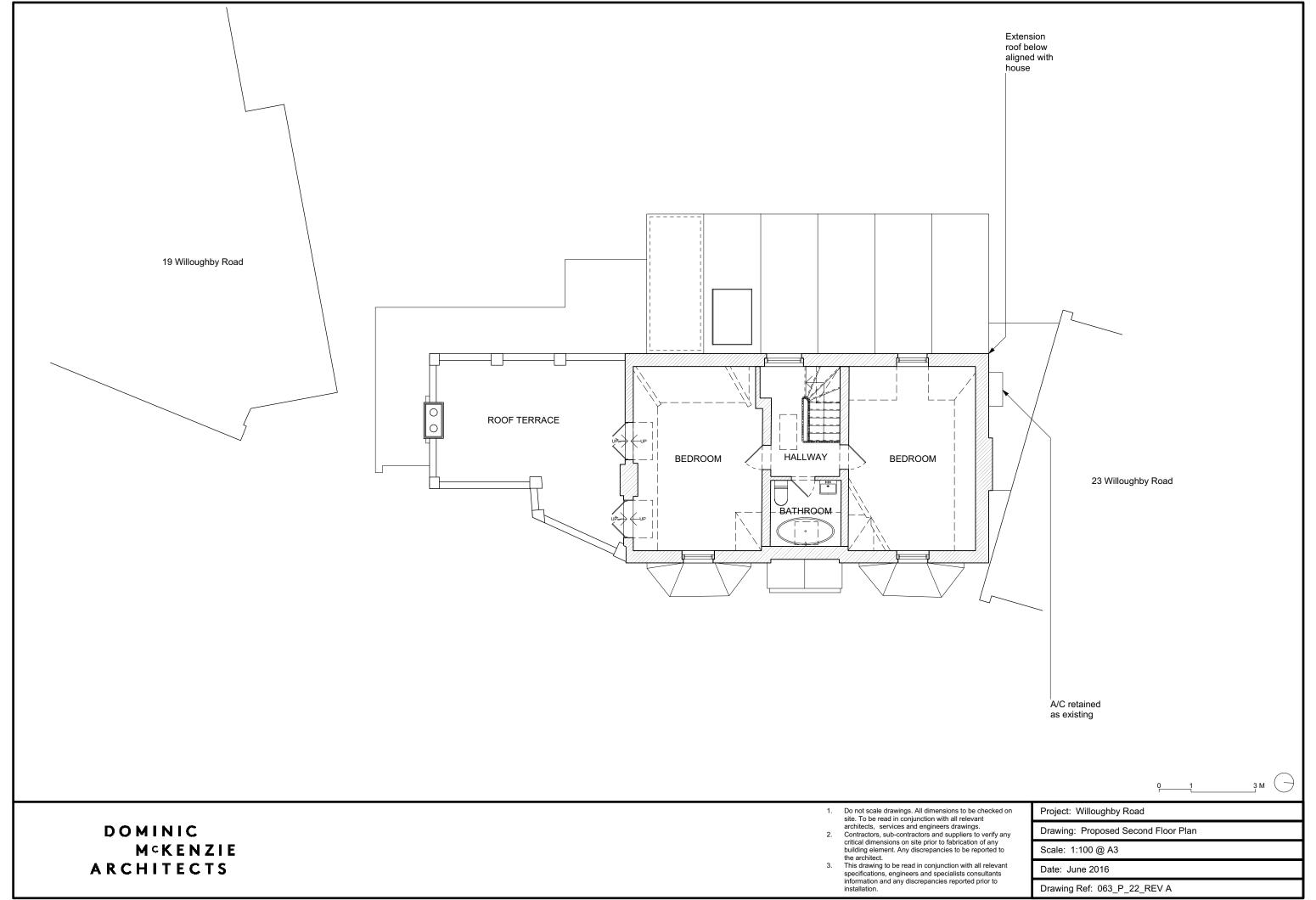
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Drawing: Proposed First Floor Plan

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_21_REV C

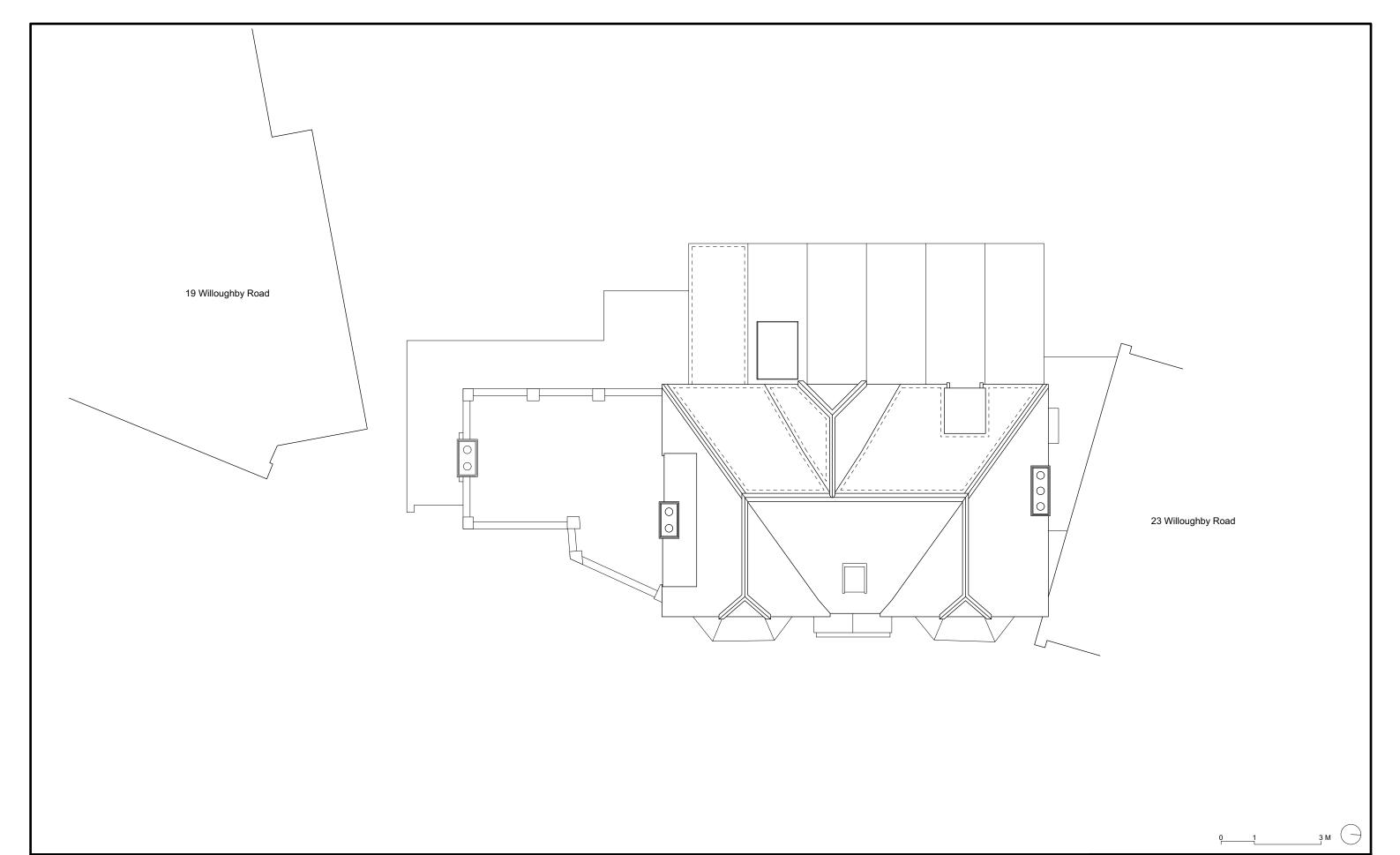


MCKENZIE **ARCHITECTS**

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_22_REV A



Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant architects, services and engineers drawings.
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niect:	Willoughby Road	

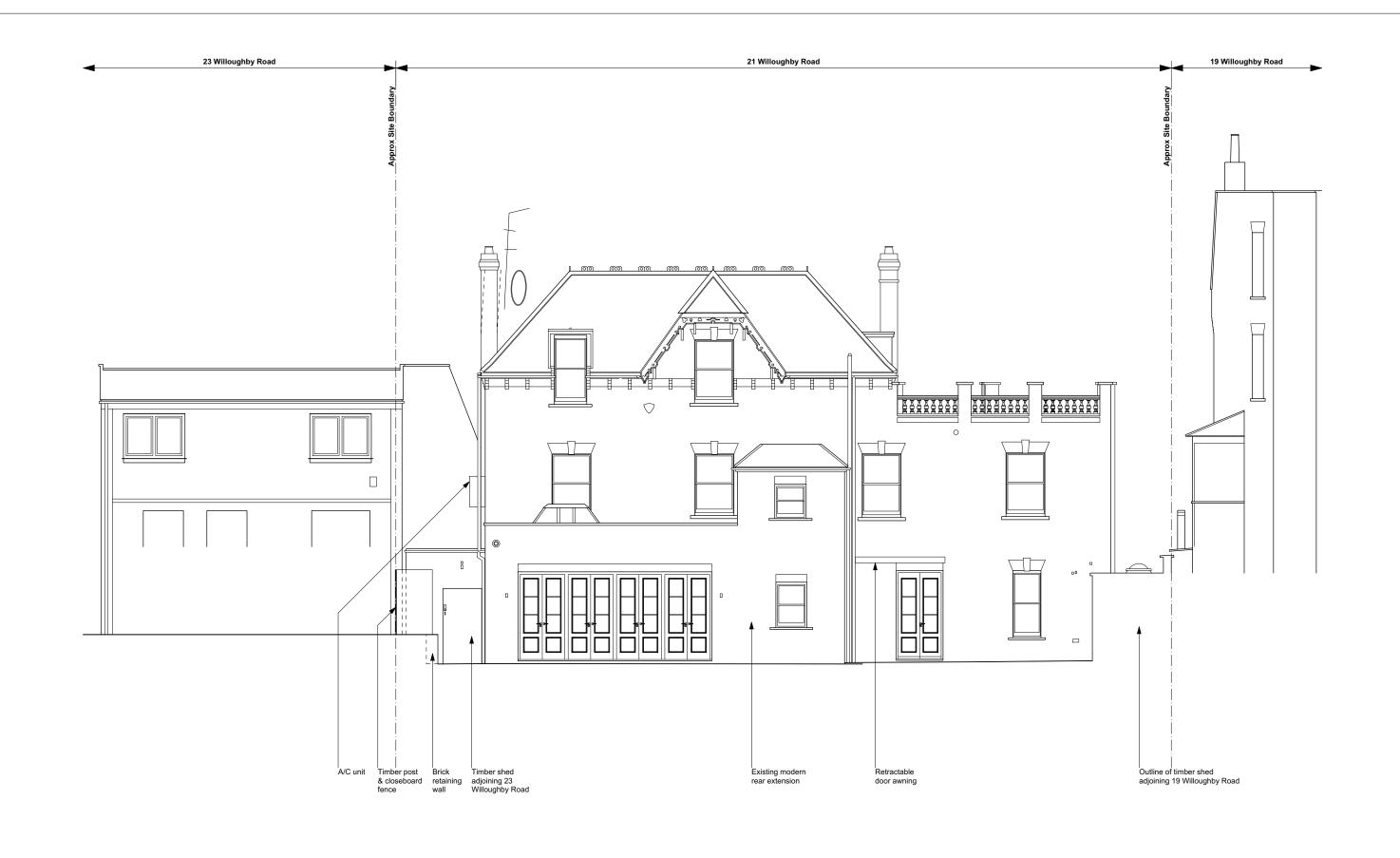
Drawing: Proposed Roof Plan

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_23_REV A





Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant

site. To be read in conjunction with all relevant architects, services and engineers drawings.

2. Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect.

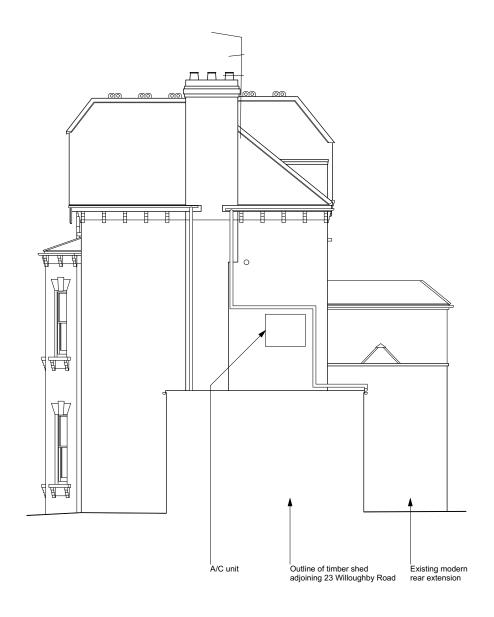
3. This drawing to be read in conjunction with all relevant specifications, engineers and specialists consultants information and any discrepancies reported prior to installation.

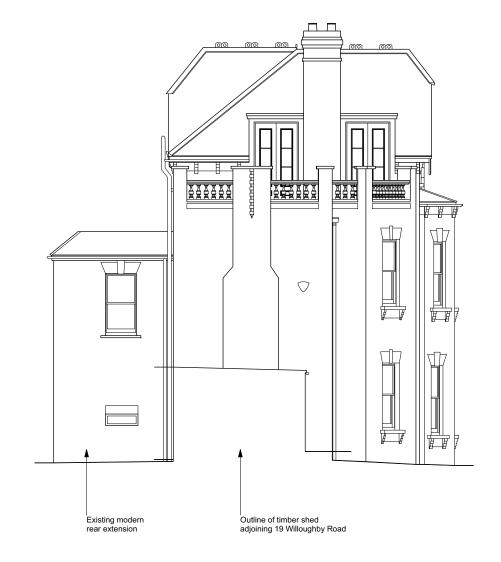
Project: Willoughby Road

Drawing: Existing Rear Elevation

Scale: 1:100 @ A3

Date: February 2016





NORTH ELEVATION



DOMINIC McKENZIE ARCHITECTS

Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant architects, services and engineers drawings.
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Project: Willoughby Road

Drawing: Existing Side Elevations

Scale: 1:100 @ A3

Date: February 2016



MCKENZIE ARCHITECTS architects, services and engineers drawings.

2. Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect.

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Date: February 2016



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DOMINIC MCKENZIE ARCHITECTS

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Project: Willoughby Road

Drawing: Proposed Rear Elevation

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_36_REV C



3 M

DOMINIC MCKENZIE ARCHITECTS

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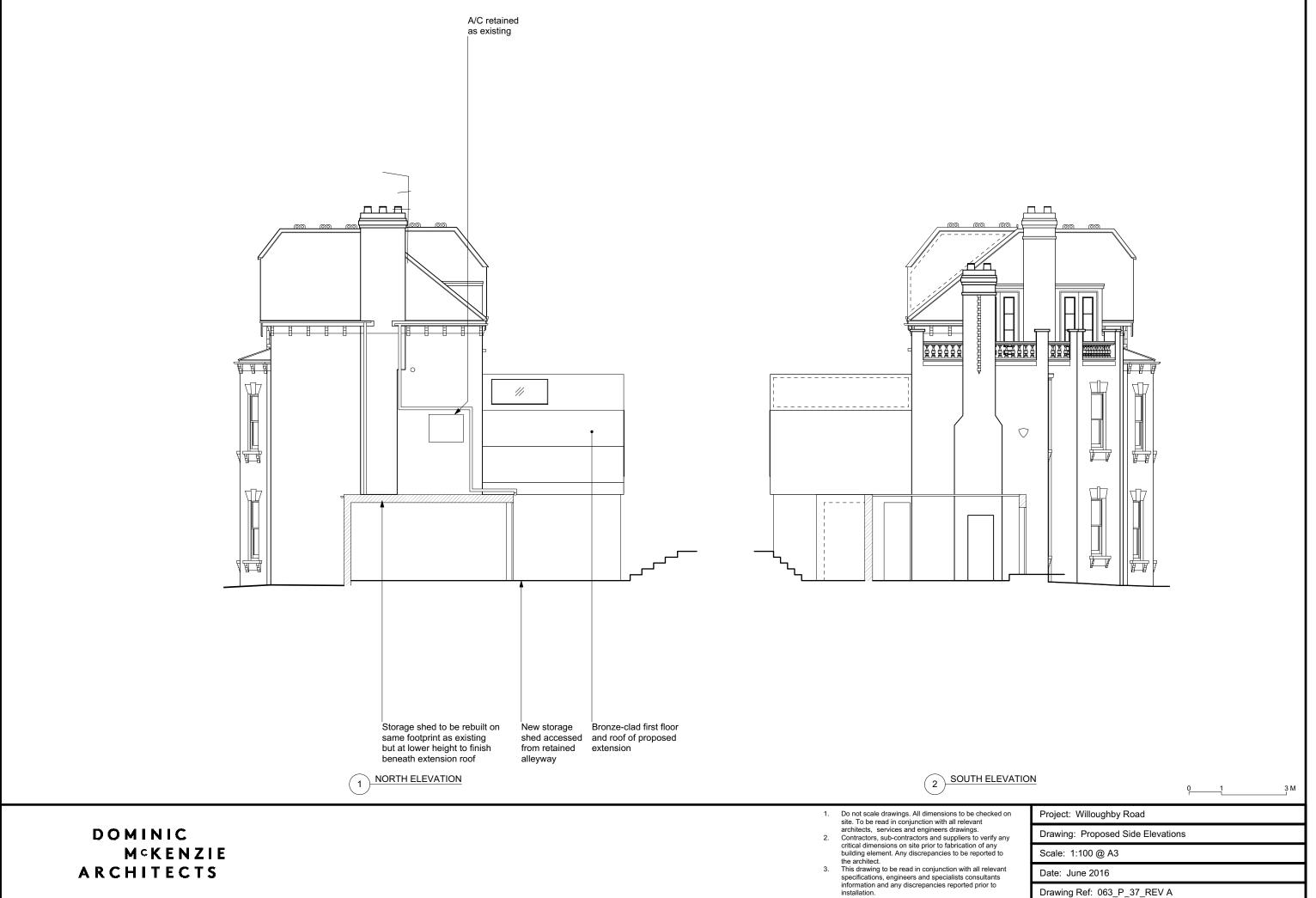
Project: Willoughby Road

Drawing: Proposed Rear Elevation

Scale: 1:100 @ A3

Date: May 2016

Drawing Ref: 063_P_36_REV B_SK1

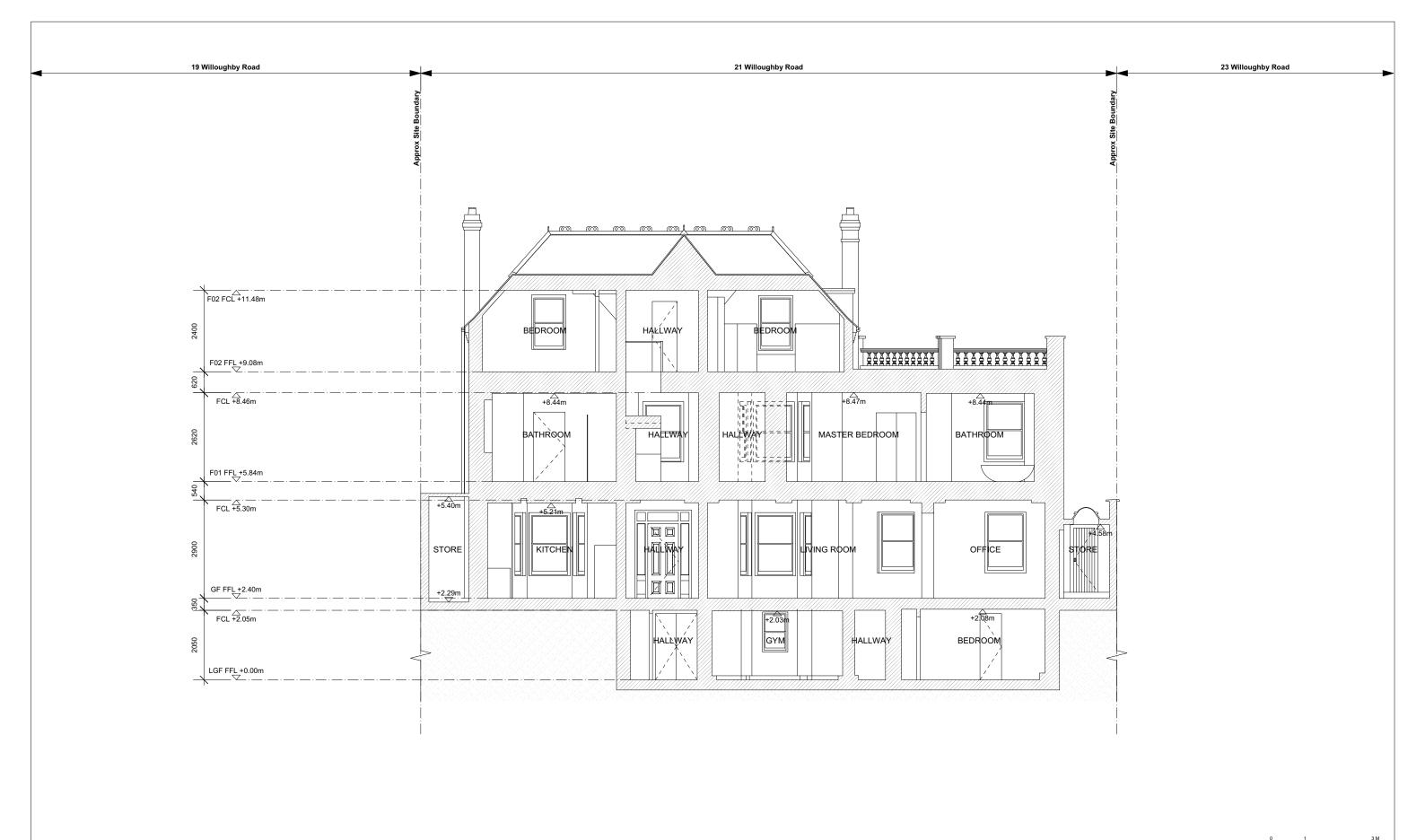


Drawing: Proposed Side Elevations

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_37_REV A



 Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant architects, services and engineers drawings.

architects, services and engineers drawings.

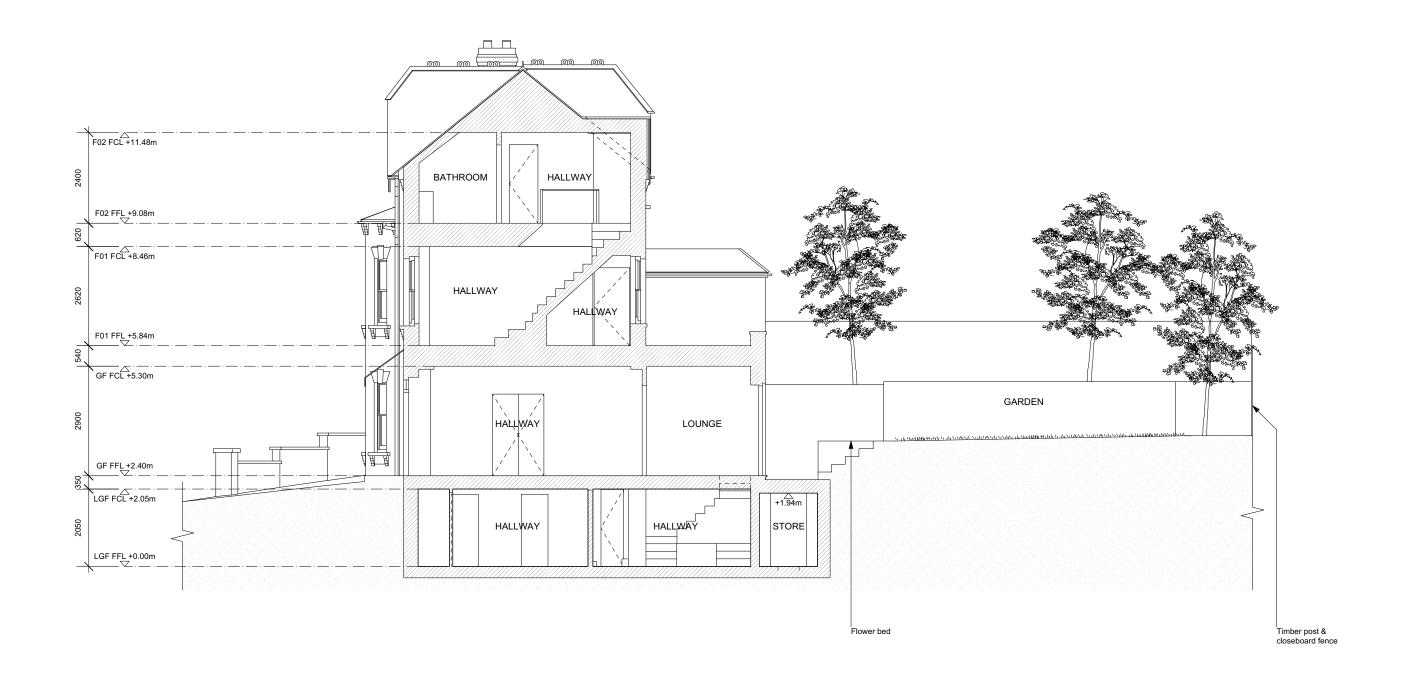
Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect.

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Drawing: Existing Section AA

Scale: 1:100 @ A3

Date: February 2016



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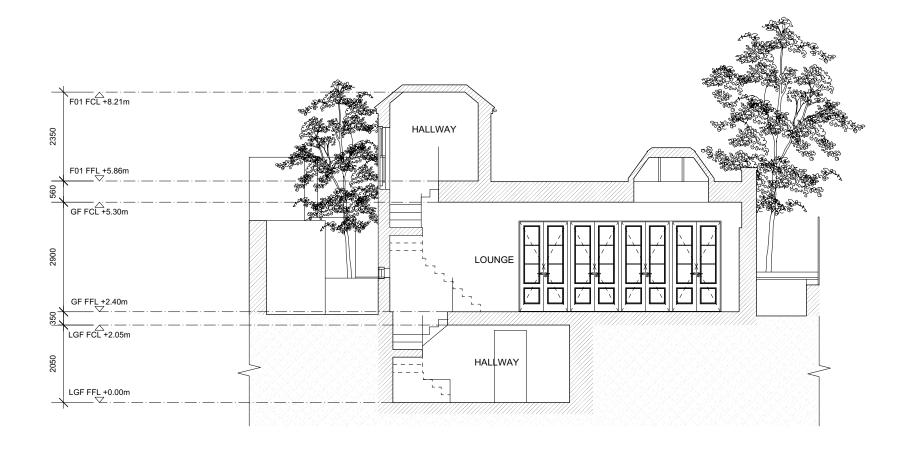
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Project: Willoughby Road

Drawing: Existing Section BB

Scale: 1:100 @ A3

Date: February 2016



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Drawing: Existing Section CC

Scale: 1:100 @ A3

Date: February 2016



3 M

DOMINIC MCKENZIE ARCHITECTS

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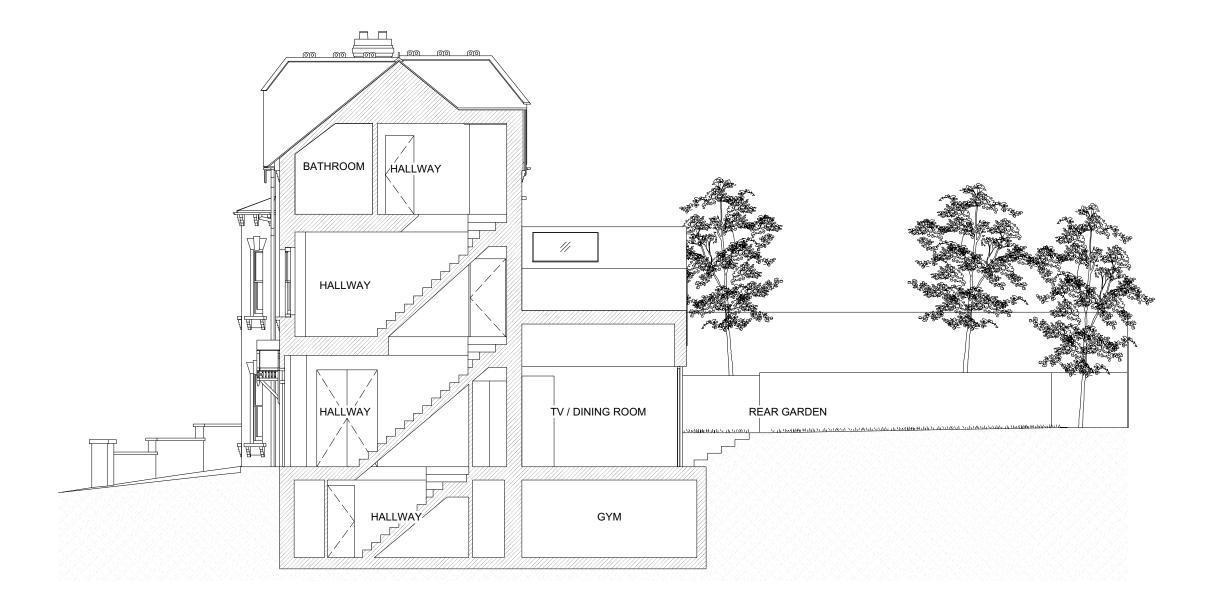
oject:	Willoughby Road	
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Drawing: Proposed Section AA

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_50_REV A



Do not scale drawings. All dimensions to be checked on site. To be read in conjunction with all relevant architects, services and engineers drawings.
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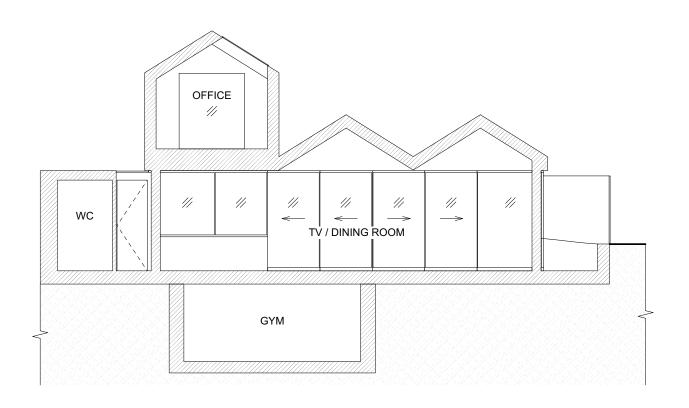
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Drawing: Proposed Section BB

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_51_REV A



3 M

DOMINIC MCKENZIE ARCHITECTS

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Project: Willoughby Road

Drawing: Proposed Section CC

Scale: 1:100 @ A3

Date: June 2016

Drawing Ref: 063_P_52_REV A