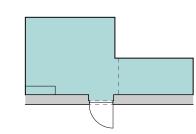
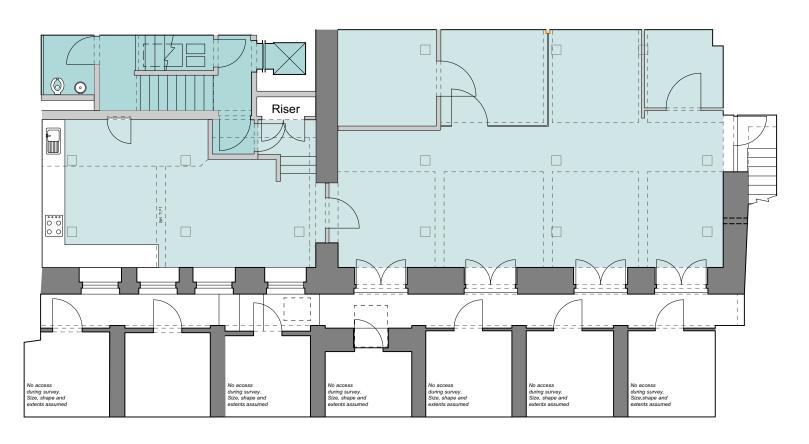


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Existing Basement Floor - Below stair area Scale: 1:100



Existing Basement Floor Scale: 1:100

5m

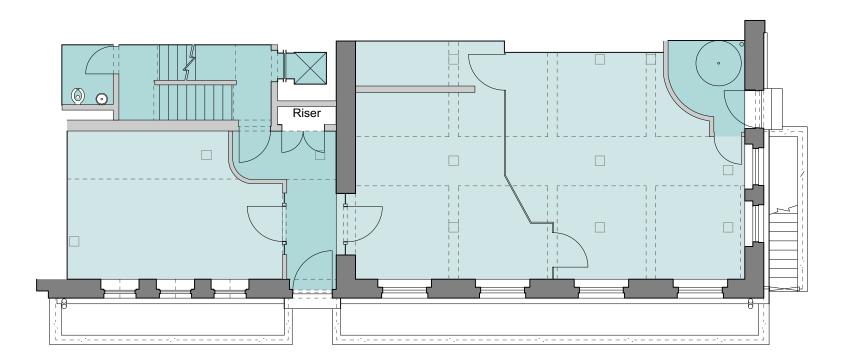


All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.
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	на	e Brown A	Architects L	td. Unit 1.04, I		e, London, SE11 5DP	
	T:	20 3735	7442	E: mail@hale	brown.com W: www.halebrown	.com	



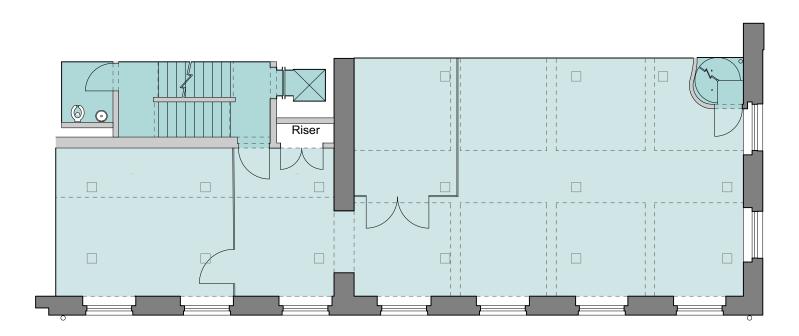
1 Existing Ground Floor Scale: 1:100





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			Hale Brown	n Architects Lt	d. Unit 1.04,	Edinburgh House, 170 Kenni	ngton Lane, London, SI	E11 5DP	
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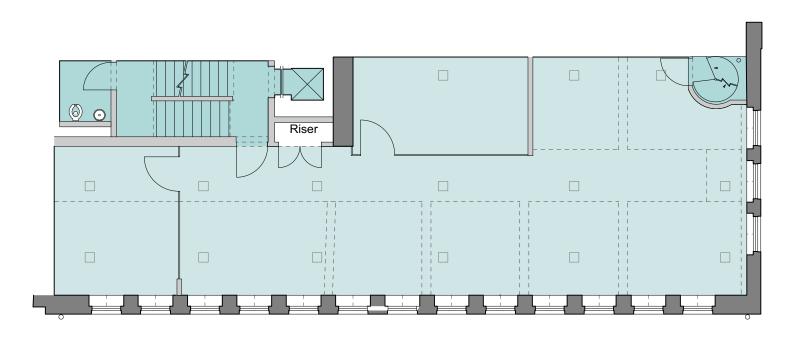
1 Existing First Floor Scale: 1:100





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			Hale Brow T: 020 373	n Architects L 35 7442		Edinburgh Hou ebrown.com	se, 170 Kennington Lane, London W: www.halebrown.com	, SE11 5DP	



Existing Second Floor Scale: 1:100

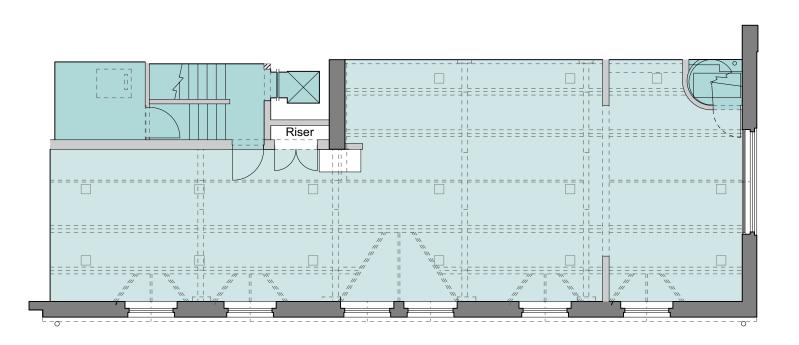




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		T: 020 3735	7442	E: mail@hale	prown.com W: www.halebrown.com		



Existing Third Floor Plan Scale: 1:100



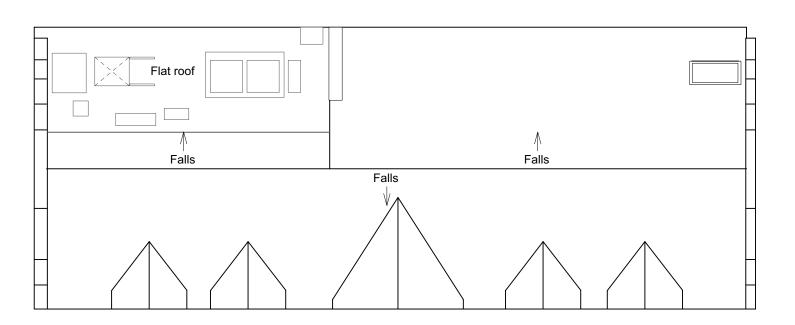


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Existing Roof Plan Scale: 1:100





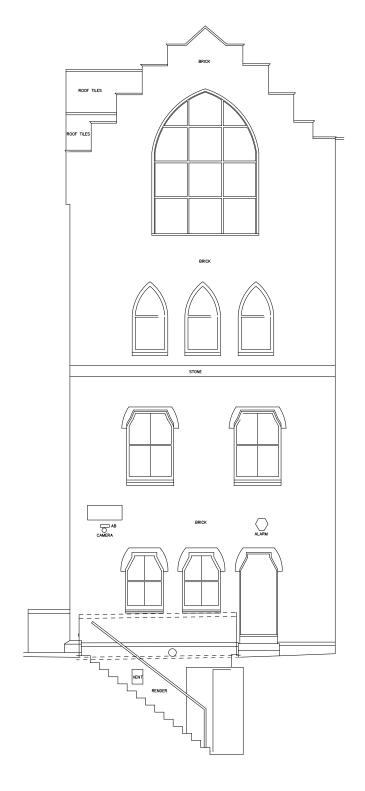
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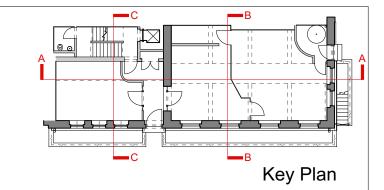
2 Betterton Street Existing Elevation
Scale: 1:100

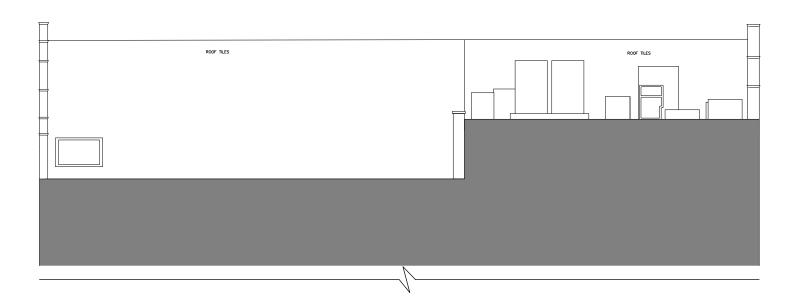
1 Endell Street Existing Elevation
Scale: 1:100

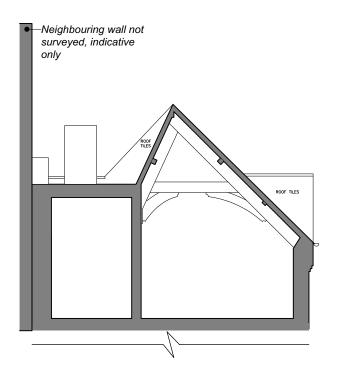
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Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect.	F

Revision	Date	Amendment	Date			Project	Job Ref.	
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			T: 020 373	5 7442	E: mail@hale	ebrown.com W: www.halebrown.com		







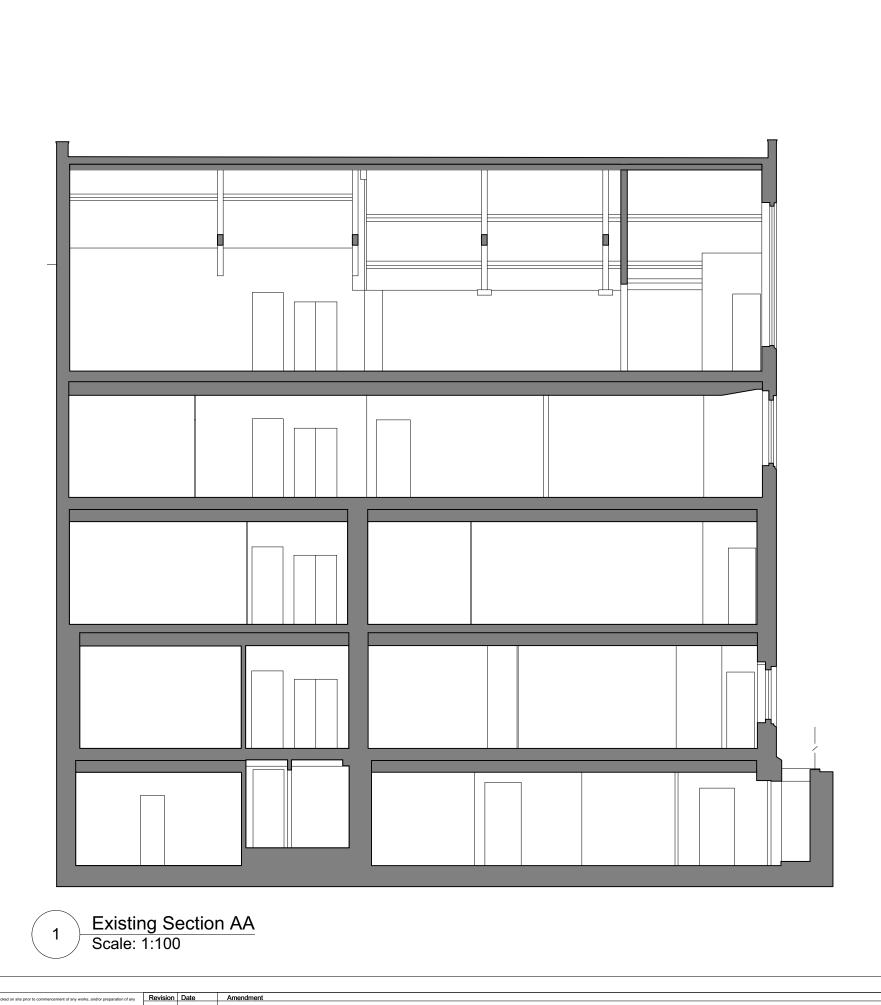


Existing Rear Roof Slope Elevation
Scale: 1:100

2 Existing Section CC Scale: 1:100

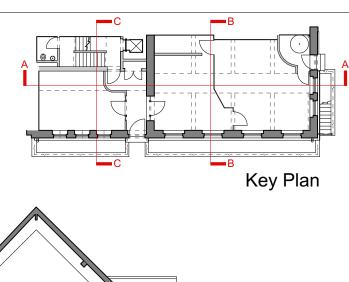
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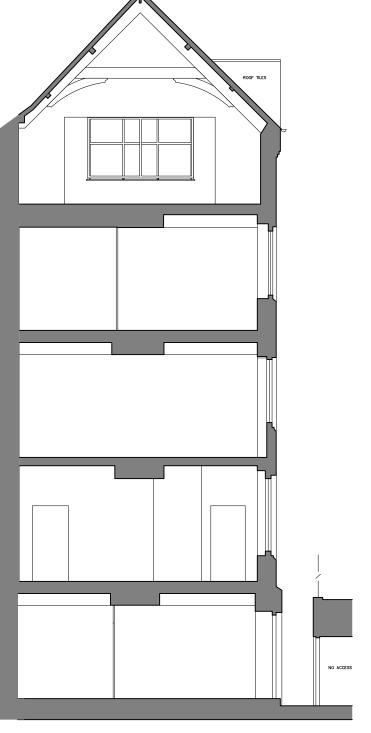
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10m





2 Existing Section BB Scale: 1:100

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Planning

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