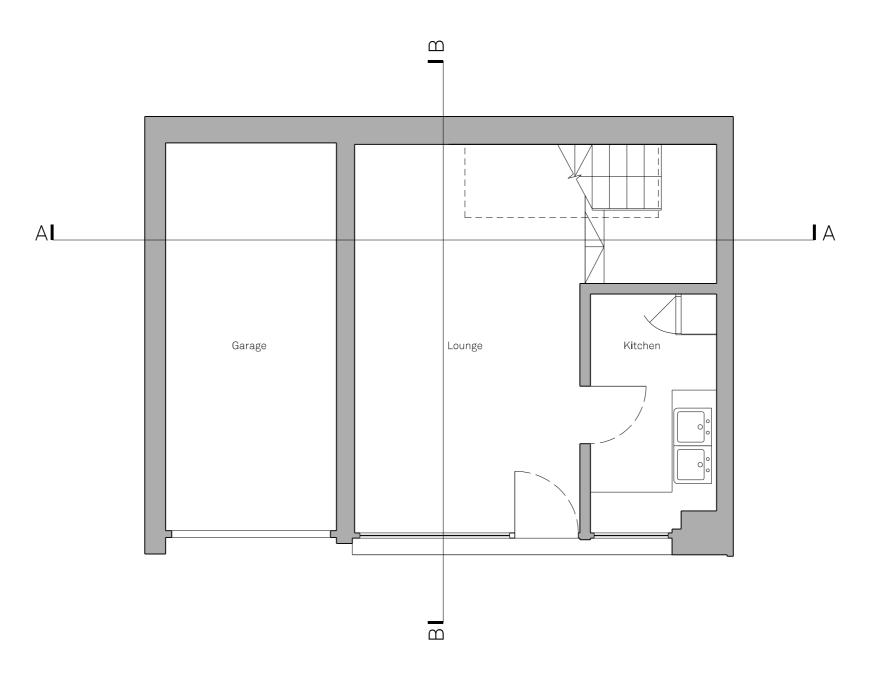


OI SITE PLAN SCALE 1:500

REV. DA	DESCRIPTION	REV. DATE	DESCRIPTION	NOTES;		•		
04.13	17 Issued for Planning				MAI	Δ	DRAWING NAME:	SITE PLAN
				A 30 N PARAEDROTE (GRANS) SERVICE AND		<i>,</i> ,		
					ARCHITEC	CTS		
				DEVELOPMENT BOUNDARY	e: dan@mata-architec	ts.co.uk	PROJECT NAME:	BELSIZE PARK MEWS
				EXTENT OF AREA OWNED BY APPLICANT	t:07870572201			
					JOB NO:	17-018		
					SCALE		DRAWING NO.	PUUZ/-
					STATUS:	PLANNING		



1 PLAN - EXISTING GROUND FLOOR SCALE 1:50

REV.	DATE	DESCRIPTION	REV. DATE	DESCRIPTION	NOTES:	r				
-	04.12.2017	Issued for Planning			ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS					
					3, THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	11				
					4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE					
					KEY:					
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DRAWING NAME: EXISTING GROUND FLOOR PLAN

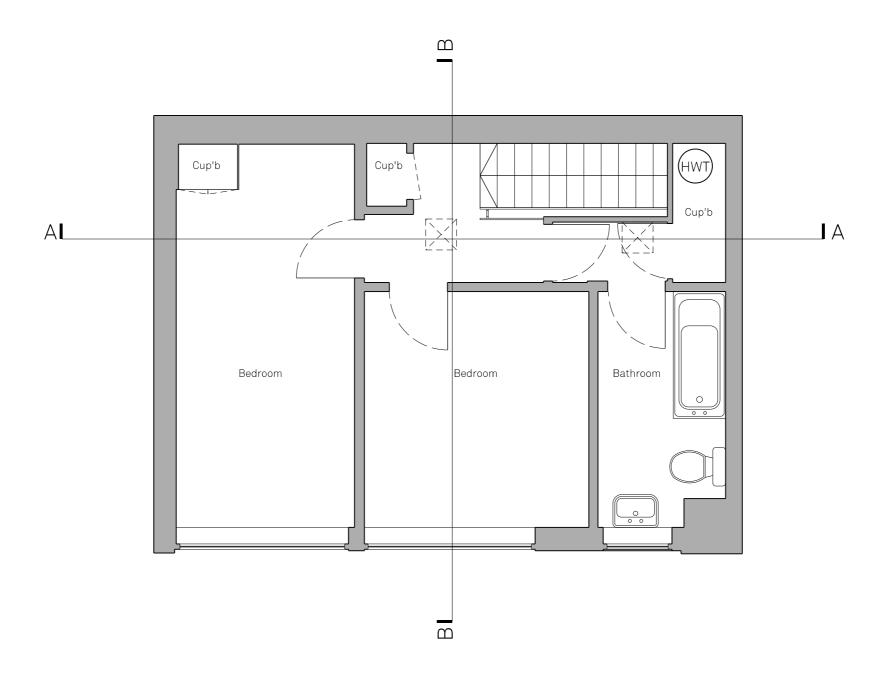
PROJECT NAME:

BELSIZE PARK MEWS

MATA ARCHITECTS e: dan@mata-architects.co.uk t:020 37346128 JOB NO: SCALE: STATUS: 17-018 1:50 @A3 PLANNING

DRAWING NO:





1 PLAN - EXISTING FIRST FLOOR SCALE 1:50

REV.	DATE	DESCRIPTION	REV. DATE	DESCRIPTION	NOTES:	
-	04.12.2017	Issued for Planning			1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS	
					3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	1.
					4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE	1
					KEY:	



DRAWING NAME:

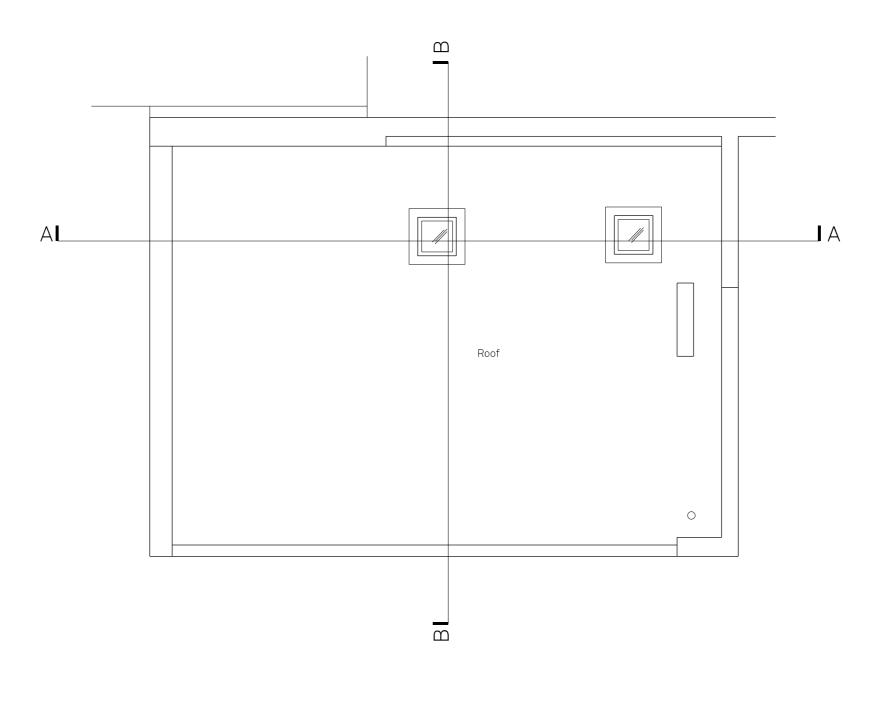
EXISTING FIRST FLOOR PLAN

PROJECT NAME:

BELSIZE PARK MEWS

MATA ARCHITECTS e: dan@mata-architects.co.uk t: 020 37948128 JOB NO: SCALE: STATUS: 17-018 1:50 @A3 PLANNING DRAWING NO:





01 PLAN - EXISTING ROOF SCALE 1:50

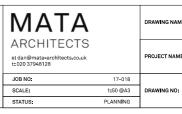
REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:	
-	04.12.2017	Issued for Planning				1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS	
						3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	
						4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE	
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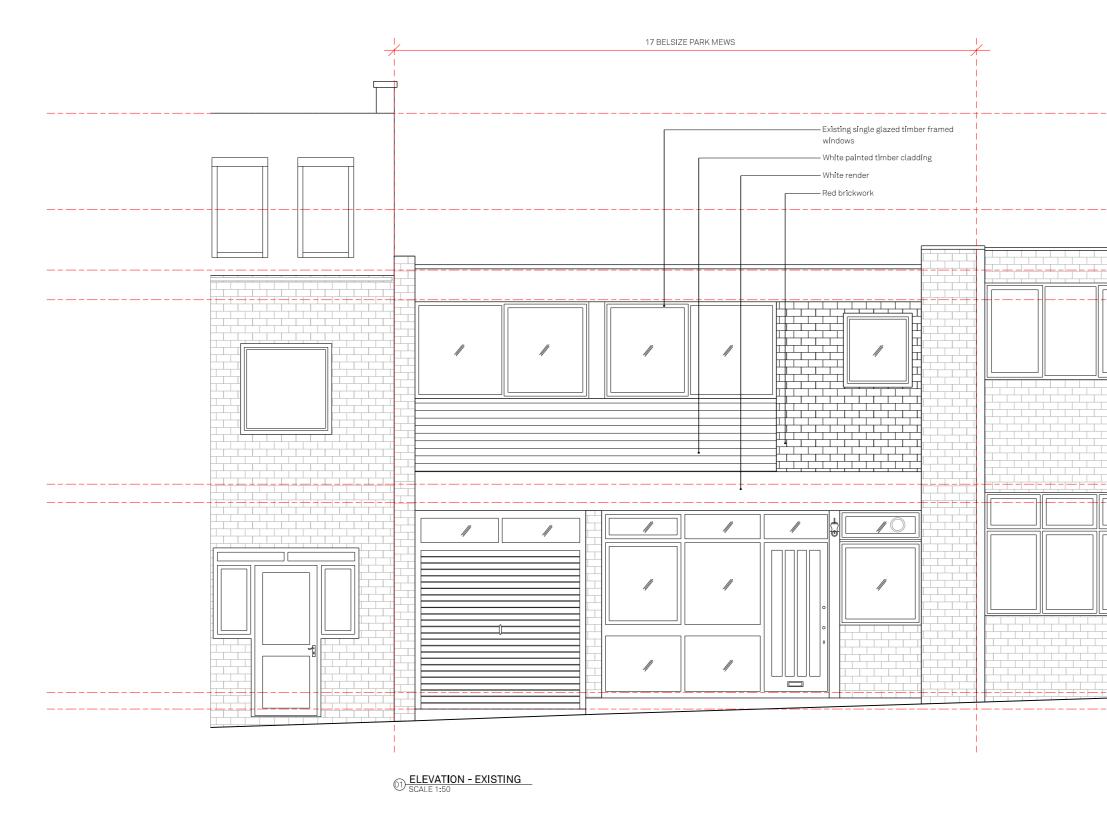
DRAWING NAME:

PROJECT NAME:

EXISTING ROOF PLAN



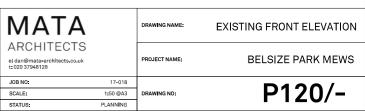


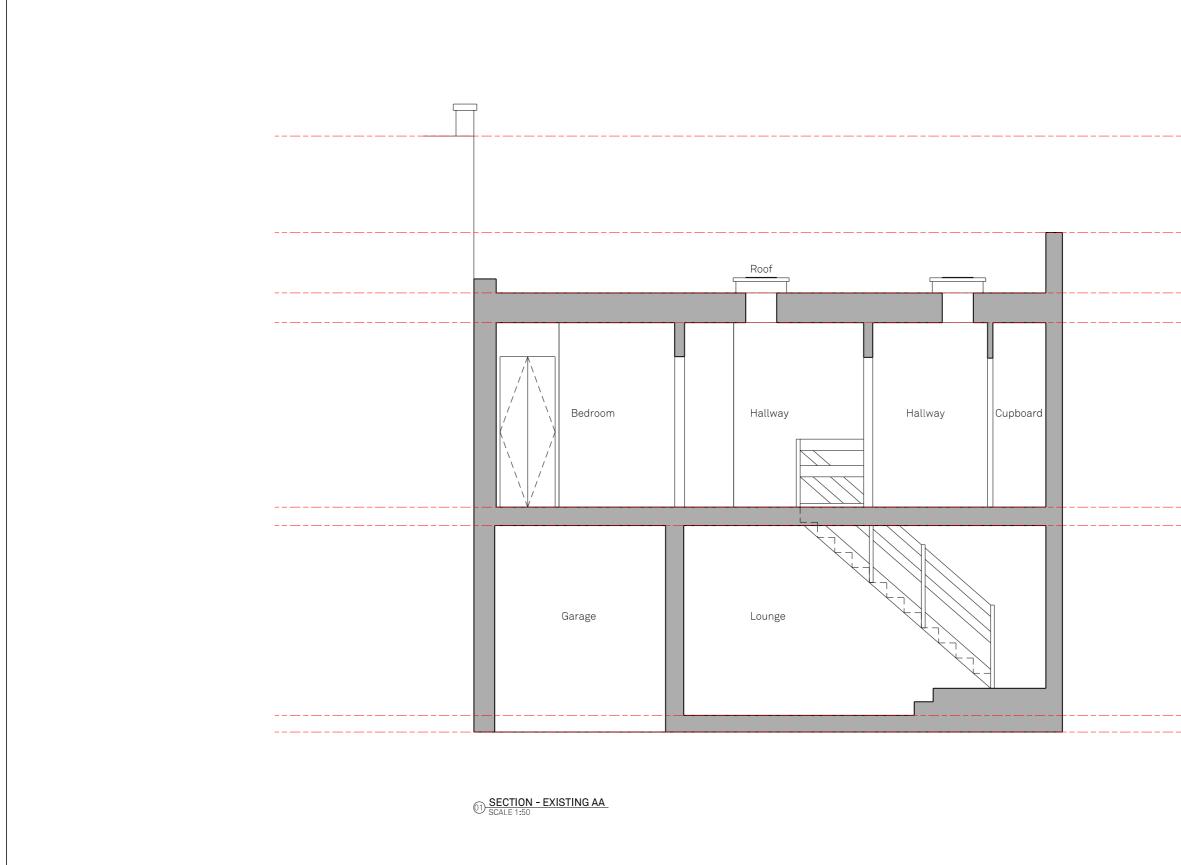


REV. DATE	DESCRIPTION	REV. DATE	DESCRIPTION	NOTES:	
04.12.20	7 Issued for Planning			1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS	
				3, THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	1
				4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE	/
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v Neighbouring Roof +107.80 T/Upstand +106.52 Roof T/Side +105.72 First U/side Soffit +105.33 First FFL ┶╤┶╒┷╒╧╤┶╒┷╒┷ +102.89 Ground U/side Soffit +102.64 Ground FFL +100.13 → Garage Ground FFL

+99.91





REV.	DATE DESCRIPTION	REV. DATE	DESCRIPTION	NOTES:
-	04.12.2017 Issued for Planning			1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS
				3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS
				4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE
				KEY:

v Neighbouring Roof +107.80

T/Upstand +106.52

Roof T/Side +105.72

First U/side Soffit +105.33

V	First FFL
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Ground FFL +100.13 Garage Ground FFL +99.91



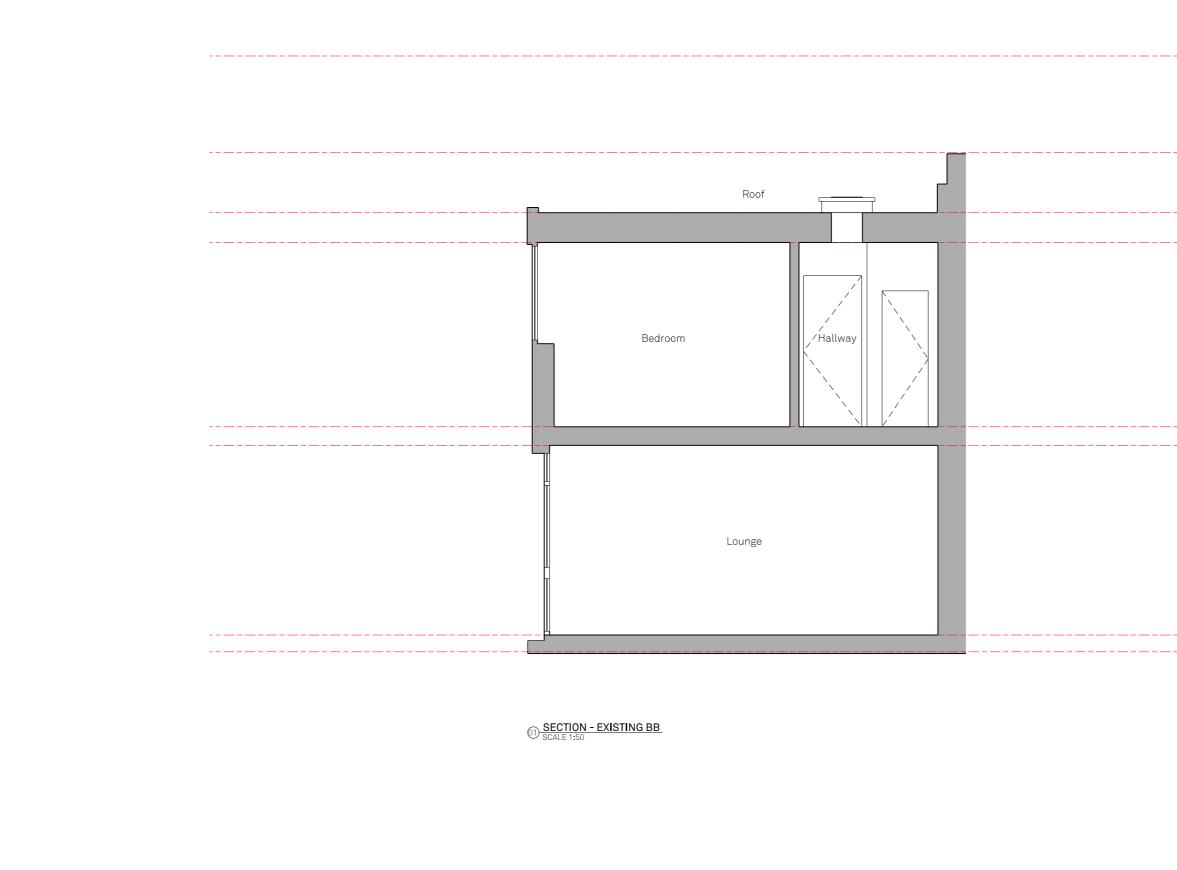
PROJECT NAME:

EXISTING SECTION AA

BELSIZE PARK MEWS



17-018 1:50 @A3 PLANNING DRAWING NO:



REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:	
-	04.12.2017	Issued for Planning				1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS	
						3, THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	
						4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE	
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v Neighbouring Roof +107.80

T/Upstand +106.52

Roof T/Side +105.72

First U/side Soffit +105.33

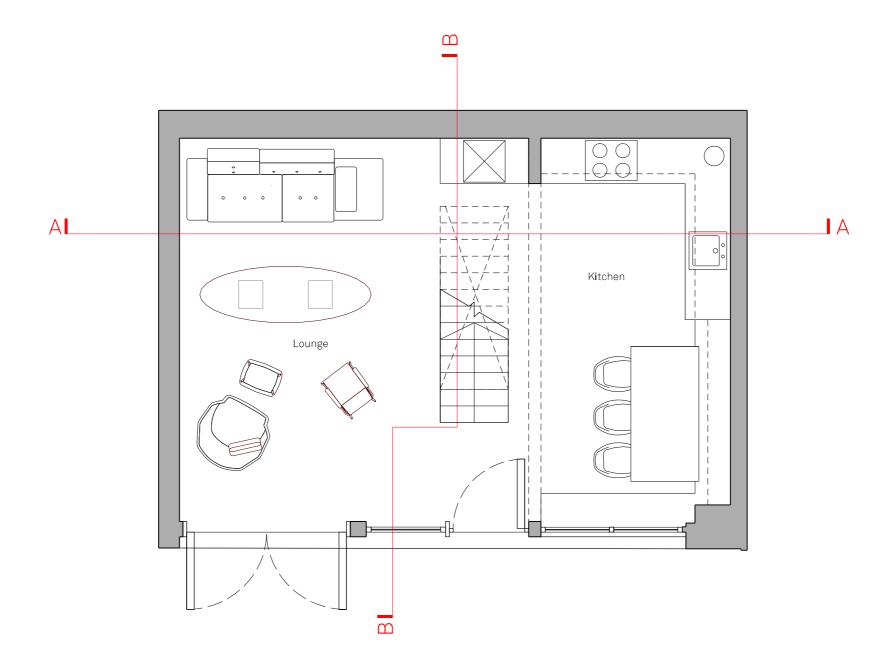
∇	First FFL
~	+102.89 Ground U/side
 	Soffit
	+102.64

▼ Ground FFL +100.13 ▼ Garage Ground FFL +99.91





17-018 1:50 @A3 PLANNING DRAWING NO:



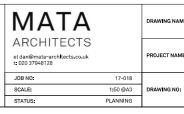
1 PLAN - PROPOSED GROUND FLOOR SCALE 1:50

REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:	
-	04.12.2017	Issued for Planning				1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS	
Α	23.02.2018	Issued for Planning				3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	1.1
						4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE	
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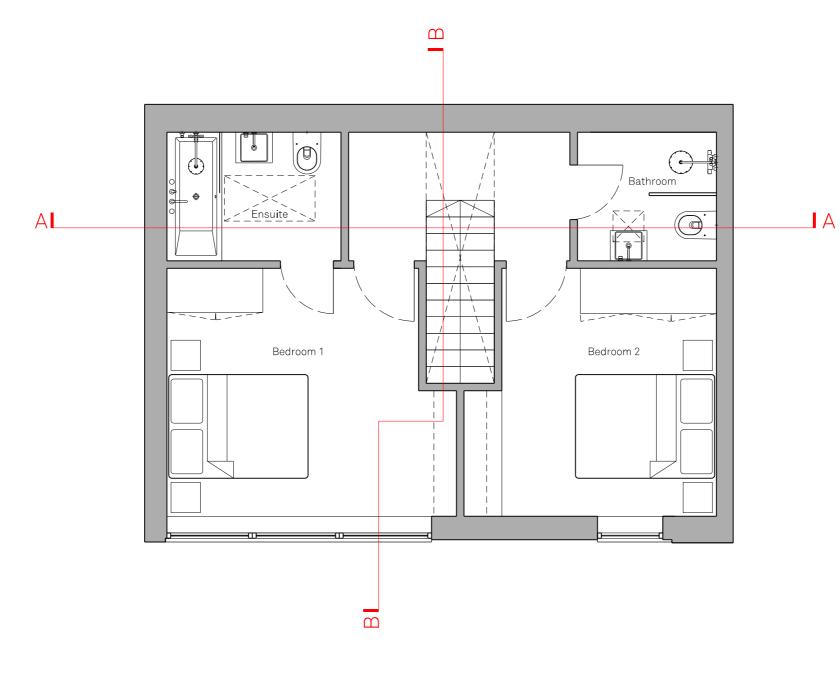


DRAWING NAME: PROPOSED GROUND FLOOR PLAN

PROJECT NAME:







1 PLAN - PROPOSED FIRST FLOOR SCALE 1:50

REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:	
-	04.12.2017	Issued for Planning	'			1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS	i N
Α	23.02.2018	Issued for Planning	'			3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	
						4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE	A
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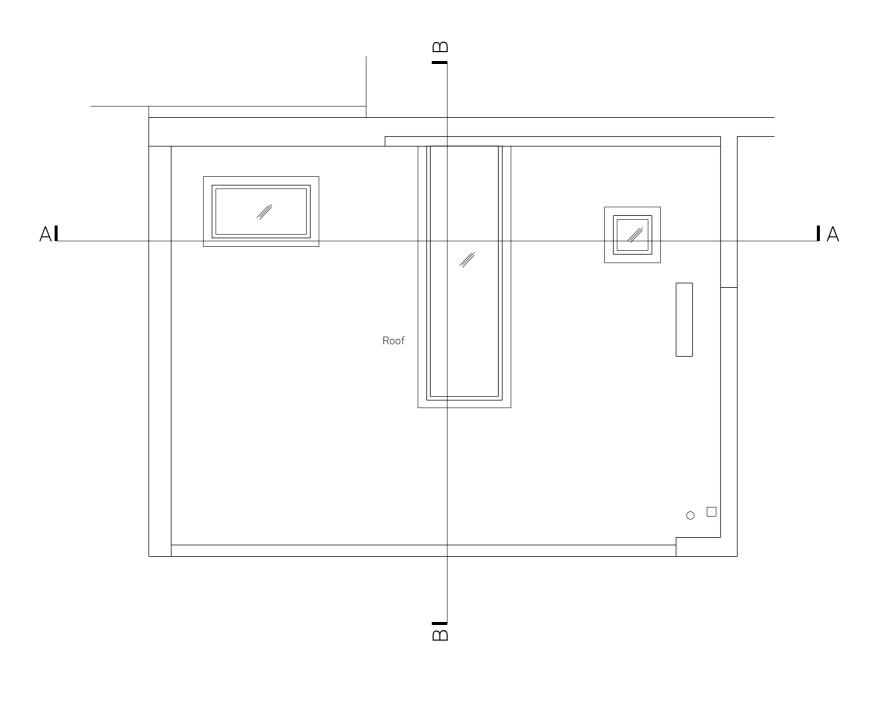
PROJECT NAME:

BELSIZE PARK MEWS

ARCHITECTS e: dan@mata-architects.co.uk t: 020 37949128 JOB NO: SCALE: STATUS: 17-018 1:50 @A3 PLANNING

DRAWING NO:





1 PLAN - PROPOSED ROOF SCALE 1:50

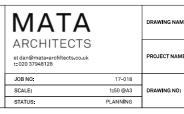
REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:							
-	04.12.2017	Issued for Planning				ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS	.						
						3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	. •						
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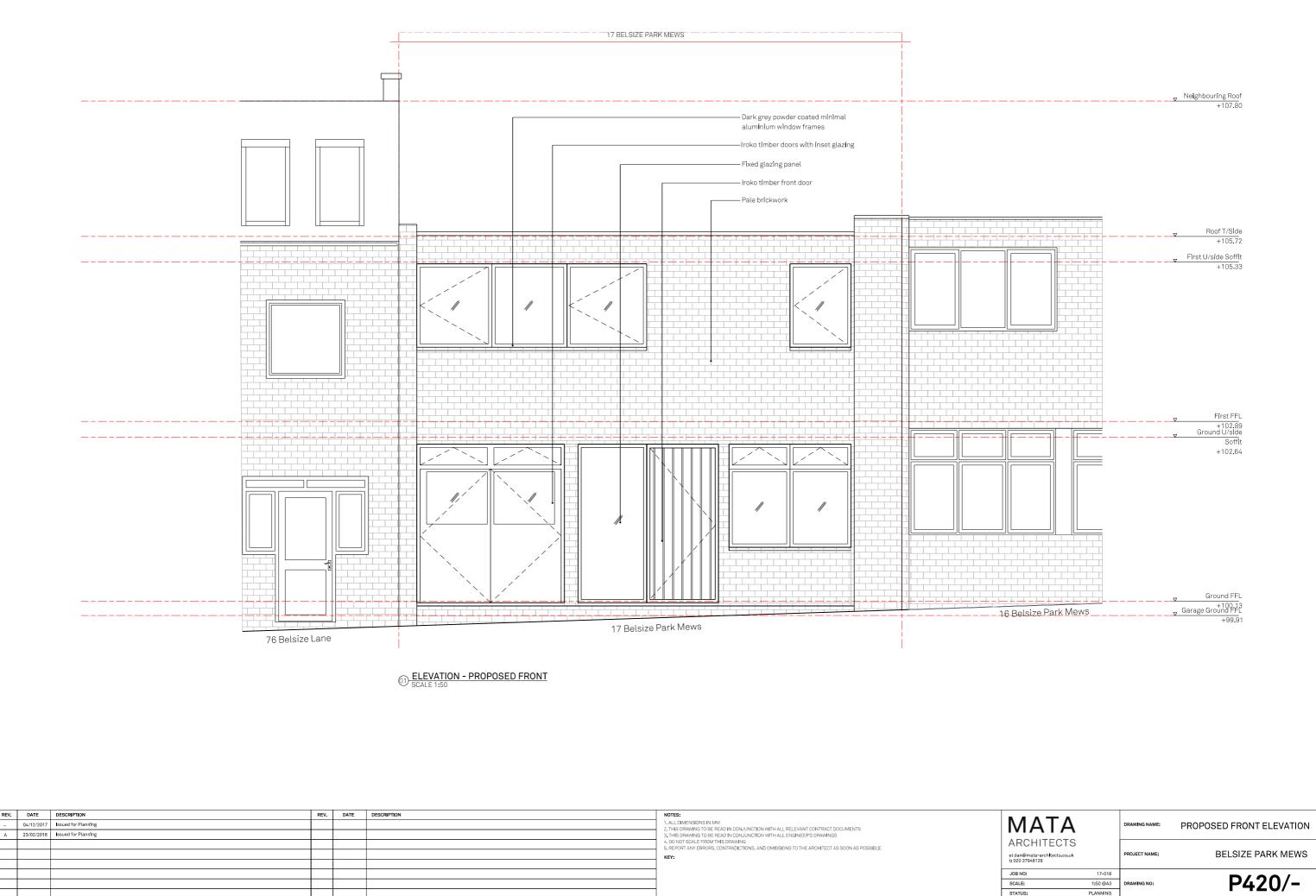
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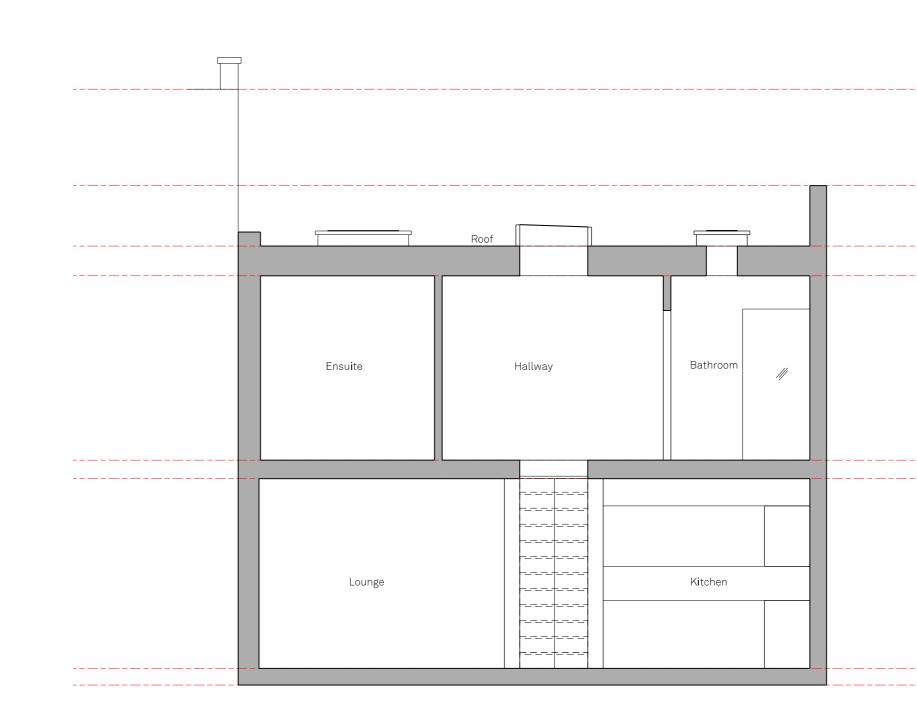
PROJECT NAME:

PROPOSED ROOF PLAN









1 SECTION - PROPOSED AA SCALE 1:50

REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:		
-	04.12.2017	Issued for Planning				1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS		
						THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS STHIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS 4. DO NOT SCALE FROM THIS DRAWING S. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE KEY:		

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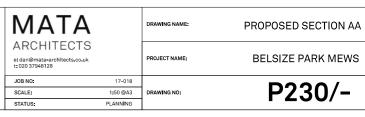
T/Upstand +106.52

Roof T/Side +105.72

First U/side Soffit +105.33

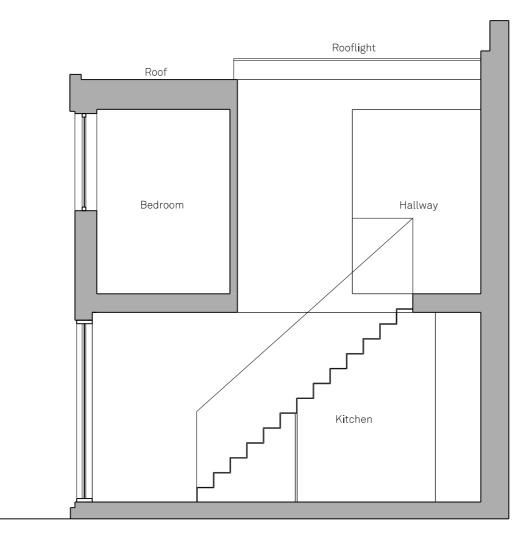
First FFL +102.89 Ground U/side Soffit +102.64

Ground FFL +100.13 Garage Ground FFL +99.91



DRAWING NO:





O SECTION - PROPOSED BB SCALE 1:50

EV. DAT	E DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:			
- 04.12.2	2017 Issued for Planning				1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS 3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS 4. OD NOT SCALE FROM THES DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SCON AS POSSIBLE KEY:			
A 23.02.2	1018 Issued for Planning							



DRAWING NAME:

PROPOSED SECTION BB

PROJECT NAME:



