

EXISTING GROUND FLOOR

AS-BUILT GROUND FLOOR



PHOTOGRAPH OF INSTALLED SOOLAR BATTERY AND CONVERTER IN GROUND FLOOR GARAGE SPACE

			Scale 1:100 @A3	1
CLIENT	Duncan Brown	NOTES		
PROJECT	17 Duchess Mews, London W1G 9DU	VERSION	DESCRIPTION	
TITLE	Existing & As-Built Ground Floor			

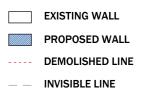


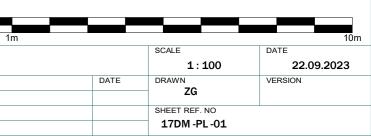
3 River Reach, Gartons Way, Battersea London SW11 3SX Tel (0208) 288 9550 Fax (0871) 918 2798 www.extensionarchitecture.co.uk This drawing is prepared solely for design and planning submission purposes. It is not intended or suitable for either building regulations or construction purposes and should not be used for such. All dimension shall be check and confirmed with site rep. and any discrepancies between the drawings and site shall be reported to PM. This drawing to be read in conjunction with engineers specification and details. For construction information please refer to all drawings and specification of works.

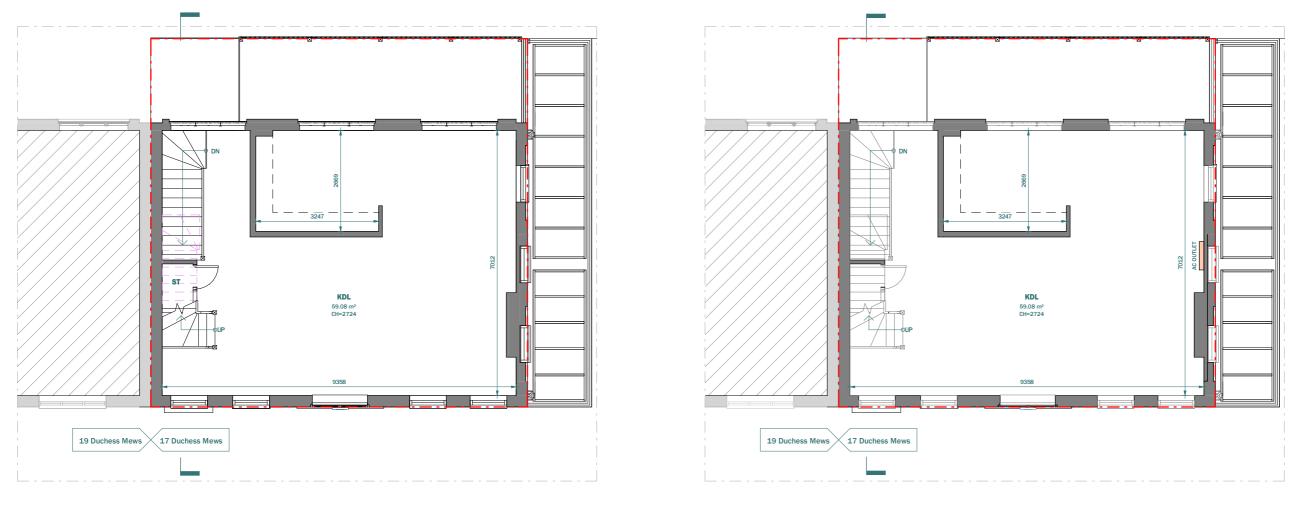
For any structural steelworks details please refer to structural engineer's drawings & calculations

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EXISTING FIRST FLOOR

AS-BUILT FIRST FLOOR

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pose without the express written permission of Extension Architecture.		Existing & As-Built First Floor		

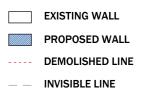


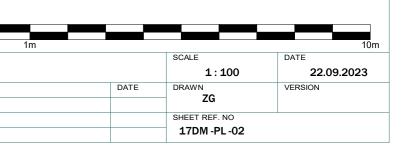


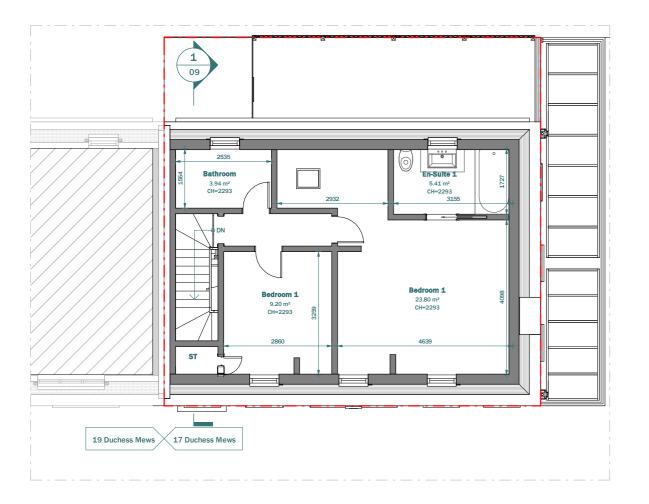
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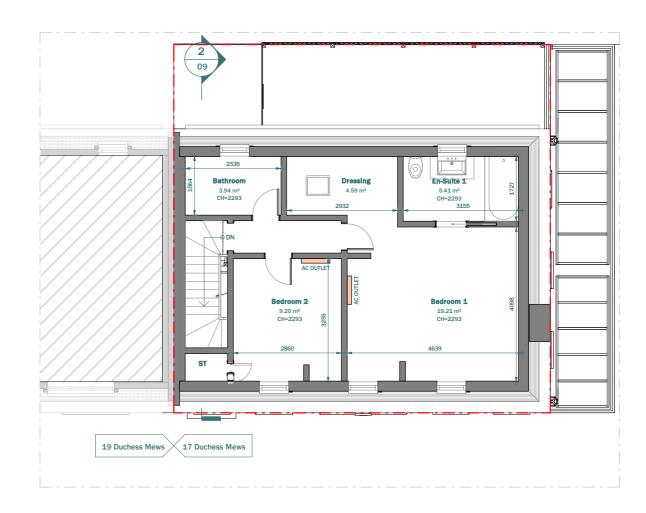
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EXISTING SECOND FLOOR

AS-BUILT SECOND FLOOR

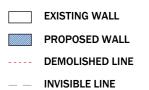
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5	PROJECT			DESCRIPTION	
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rchitecture.		Existing & As-Built Loft Floor			

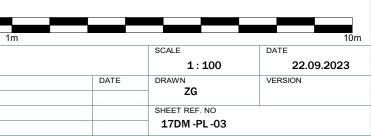


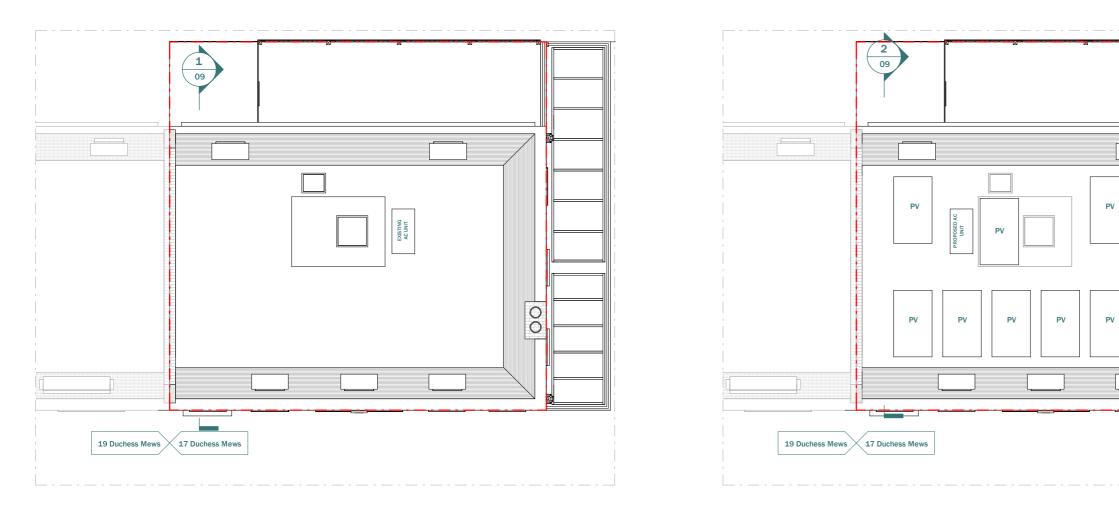
3 River Reach, Gartons Way, Battersea London SW11 3SX Tel (0208) 288 8950 Fax (0871) 918 2798 www.extensionarchitecture.co.uk This drawing is prepared solely for design and planning submission purposes. It is not intended or suitable for either building regulations or construction purposes and should not be used for such. All dimension shall be check and confirmed with site rep. and any discrepancies between the drawings and site shall be reported to PM. This drawing to be read in conjunction with engineers specification and details. For construction information please refer to all drawings and specification of works.

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EXISTING ROOF FLOOR



PHOTOGRAPH OF INSTALLED PV UNITS & AIR CONDITIONING UNIT ON FLAT ROOF



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For any structural steelworks details please refer to structural engineer's drawings & calculations

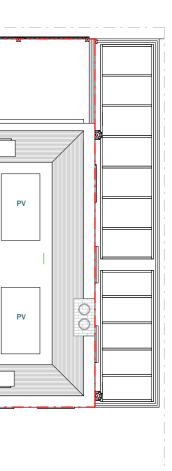
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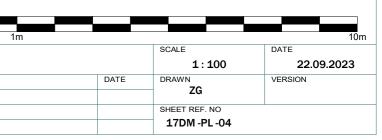
CLIENT	Duncan Brown	NOTES	
PROJECT	17 Duchess Mews, London W1G 9DU	VERSION	DESCRIPTION
TITLE	Existing & As-Built Roof Plan		

AS-BUILT ROOF FLOOR

Scale 1:100 @A3









EXISTING FRONT ELEVATION



PROPOSED AS-BUILT ELEVATION



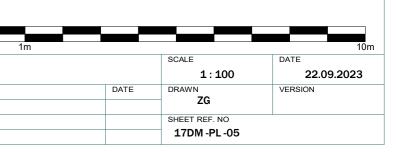
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		Scale 1:100 @A3
Duncan Brown	NOTES	
PROJECT 17 Duchess Mews, London W1G 9DU	VERSION	DESCRIPTION
Existing & As-Built Front Elevation		







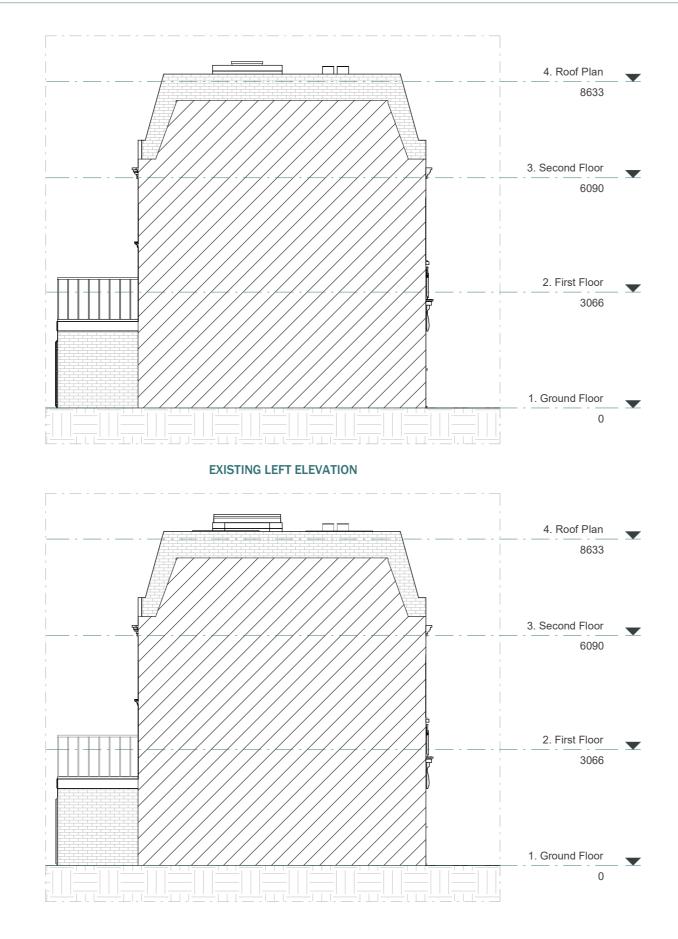
EXISTING REAR ELEVATION



AS-BUILT REAR ELEVATION







AS-BUILT LEFT ELEVATION

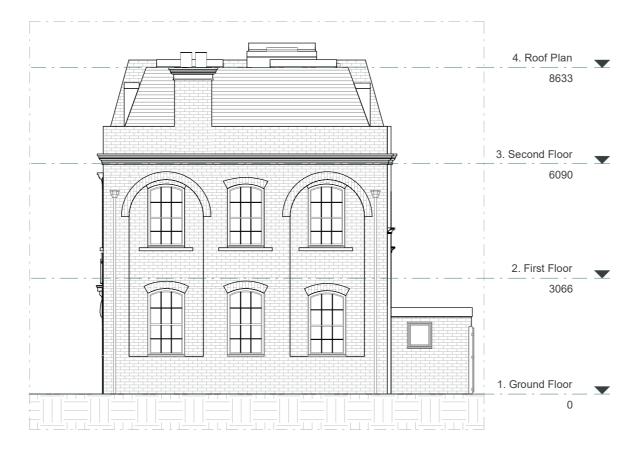
eg.







EXISTING RIGHT ELEVATION



AS-BUILT RIGHT ELEVATION



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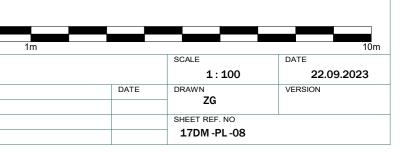
For any structural steelworks details please refer to structural engineer's drawings & calculations

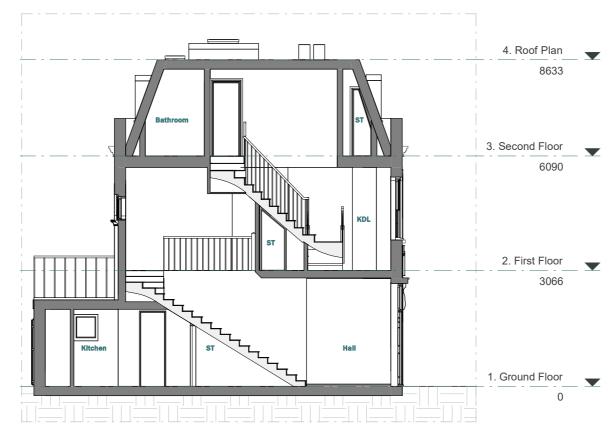
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CLIENT	Duncan Brown	NOTES	
PROJEC [®]	17 Duchess Mews, London W1G 9DU	VERSION	DESCRIPTION
	,		
TITLE			
	Existing & As-Built Right Elevation		

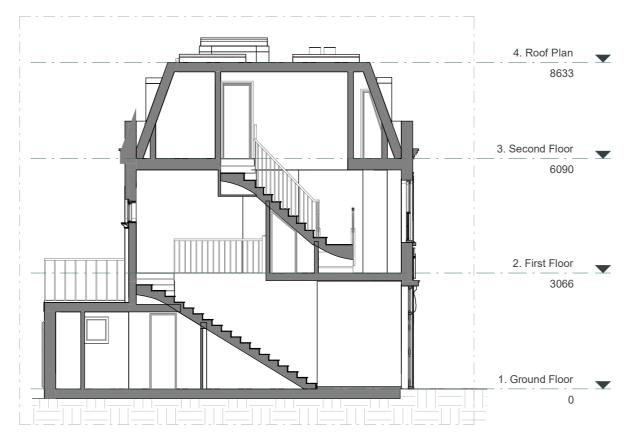
Scale 1:100 @A3







EXISTING SECTION A - A



AS-BUILT SECTION A - A



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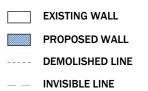
For any structural steelworks details please refer to structural engineer's drawings & calculations

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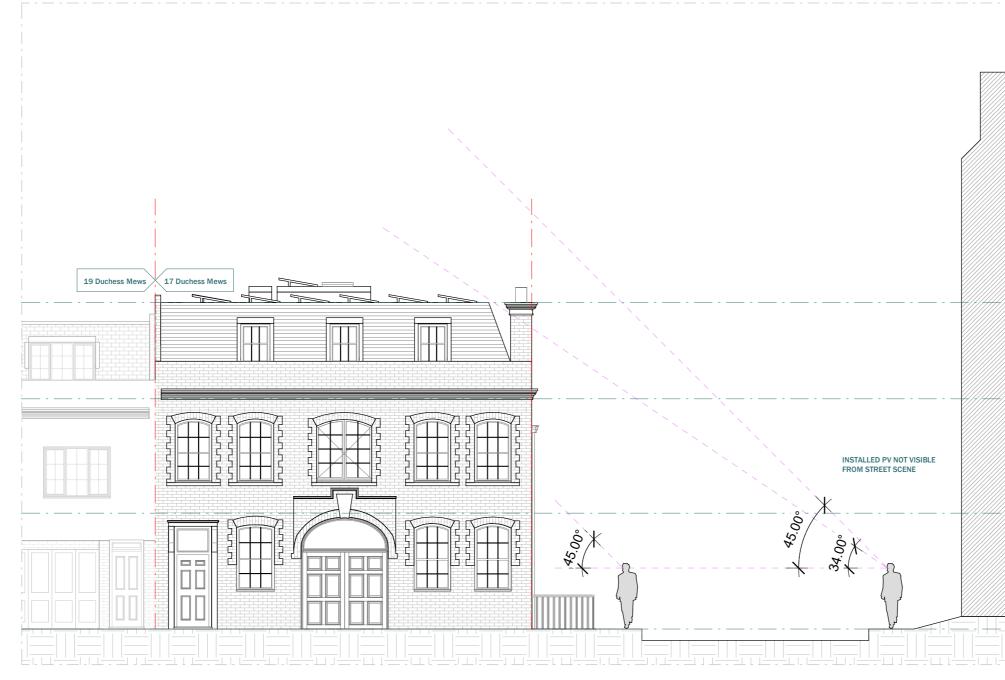
CLIENT	Duncan Brown	NOTES	
PROJECT	17 Duchess Mews, London W1G 9DU	VERSION	DESCRIPTION
TITLE	Existing & As-Built Section A-A		

Scale 1:100 @A3





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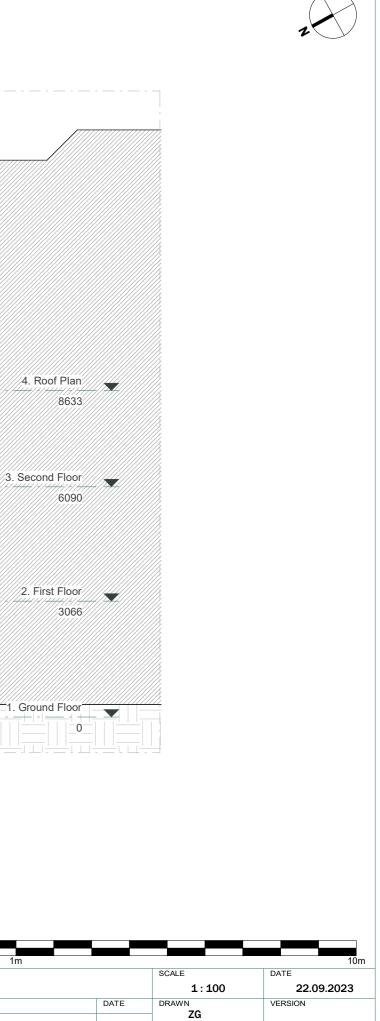
AS-BUILT STREET ELEVATION



		Scale 1:100 @A3
Duncan Brown	NOTES	
PROJECT 17 Duchess Mews, London W1G 9DU	VERSION	DESCRIPTION
As-Built Street Elevation		

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