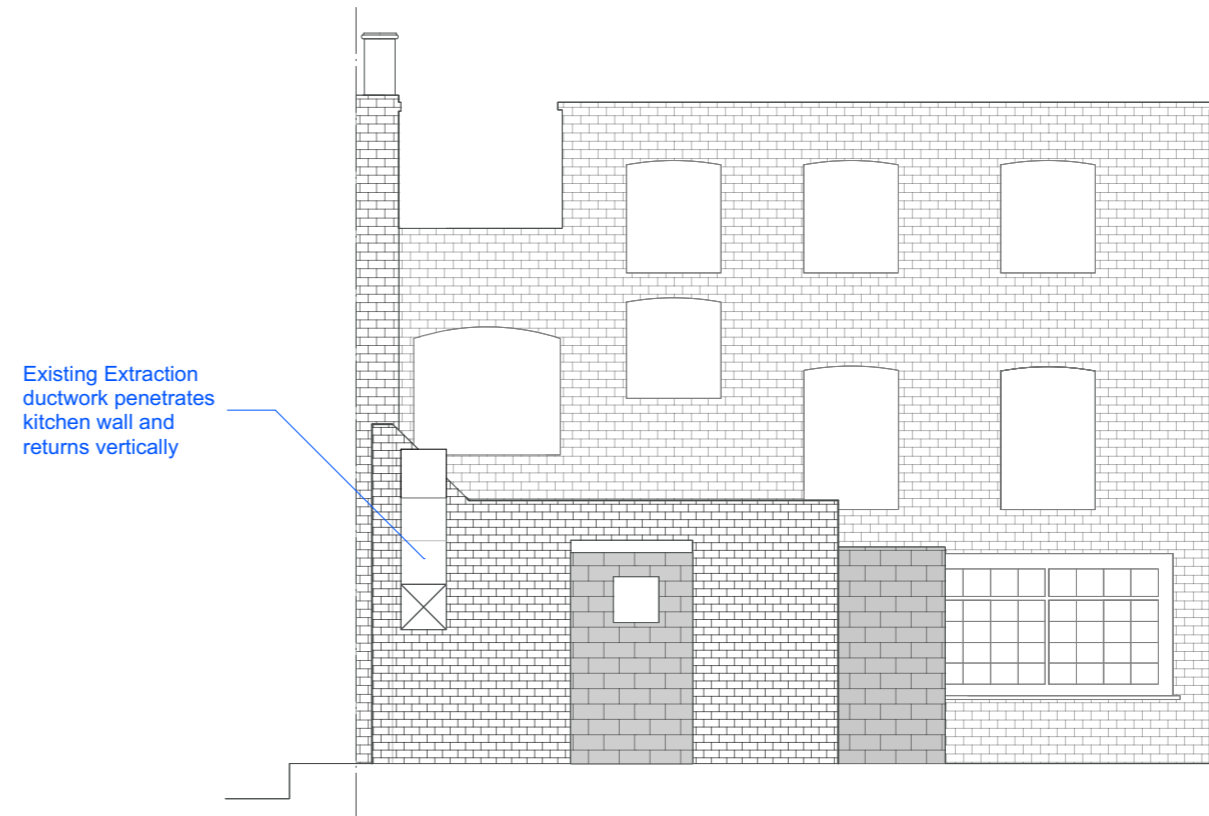


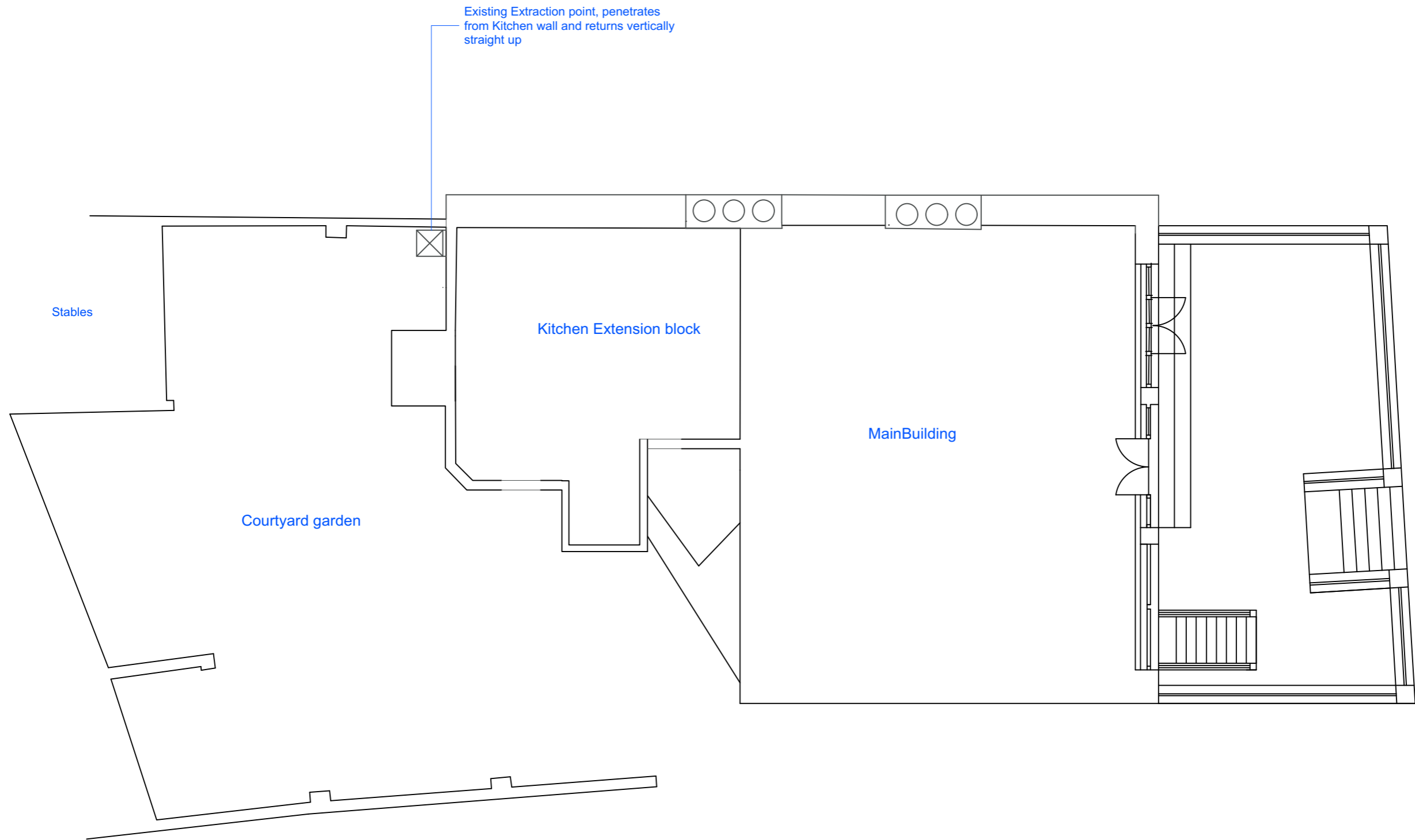
1 Existing Section  
Scale: 1:100



2 Existing Rear Elevation  
Scale: 1:100

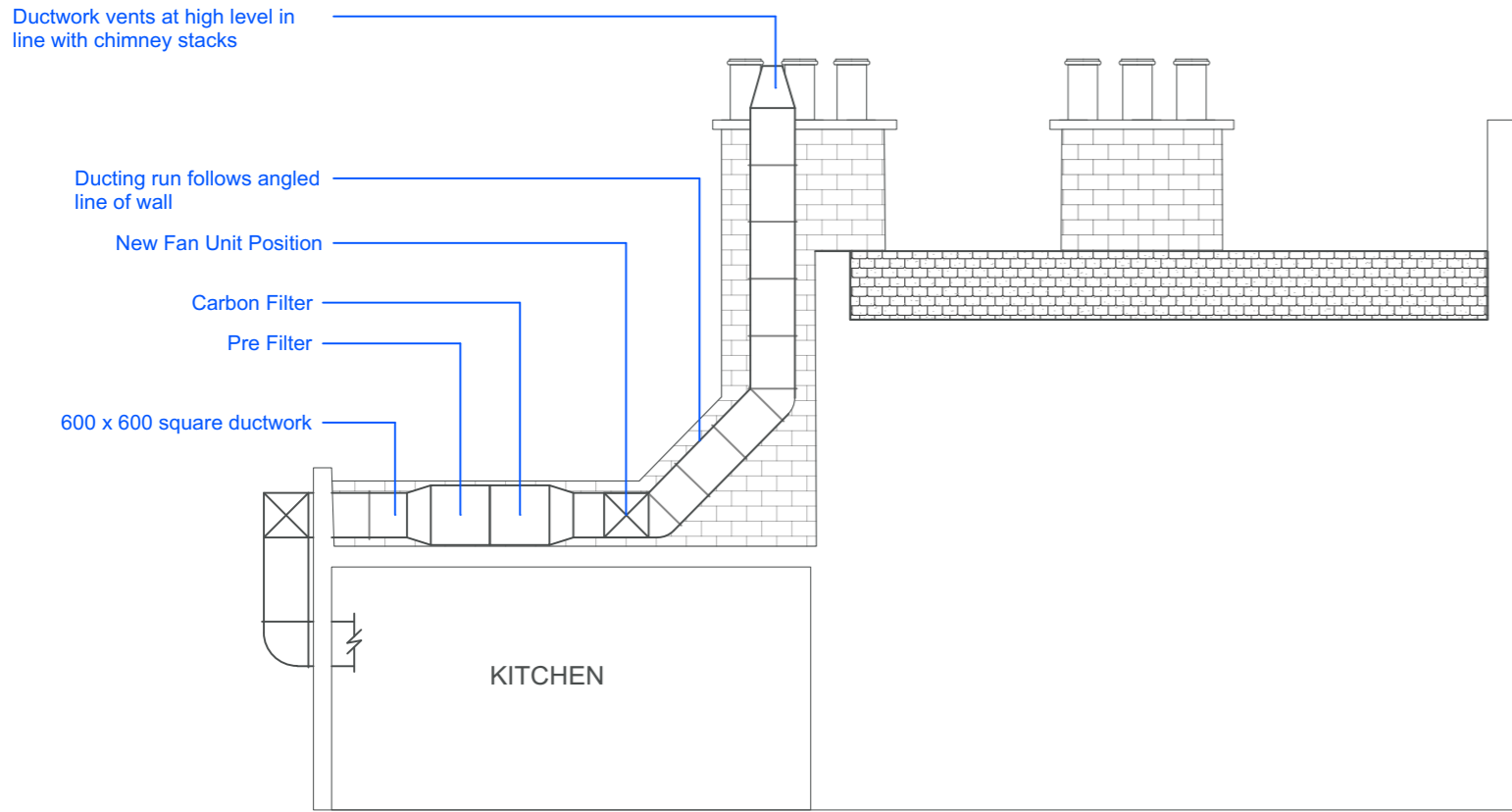
**DRAWING NOTES:**  
 All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.  
 Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes/dimensions.  
 Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.  
 This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.  
 All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.  
 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.  
 DO NOT SCALE FROM THIS DRAWING.

DRAWING Proposed Ducting - Elevations			CLIENT Loci Pubs		
SCALE	1:100 @A3	DRW FILE REF			
DATE	14/09/20	DRAWN BY	FL		
DWG No.	<b>01</b>	REVISION	0		
DRAWING STATUS			PROJECT Duke Of Hamilton		
REV	STATUS	DATE			

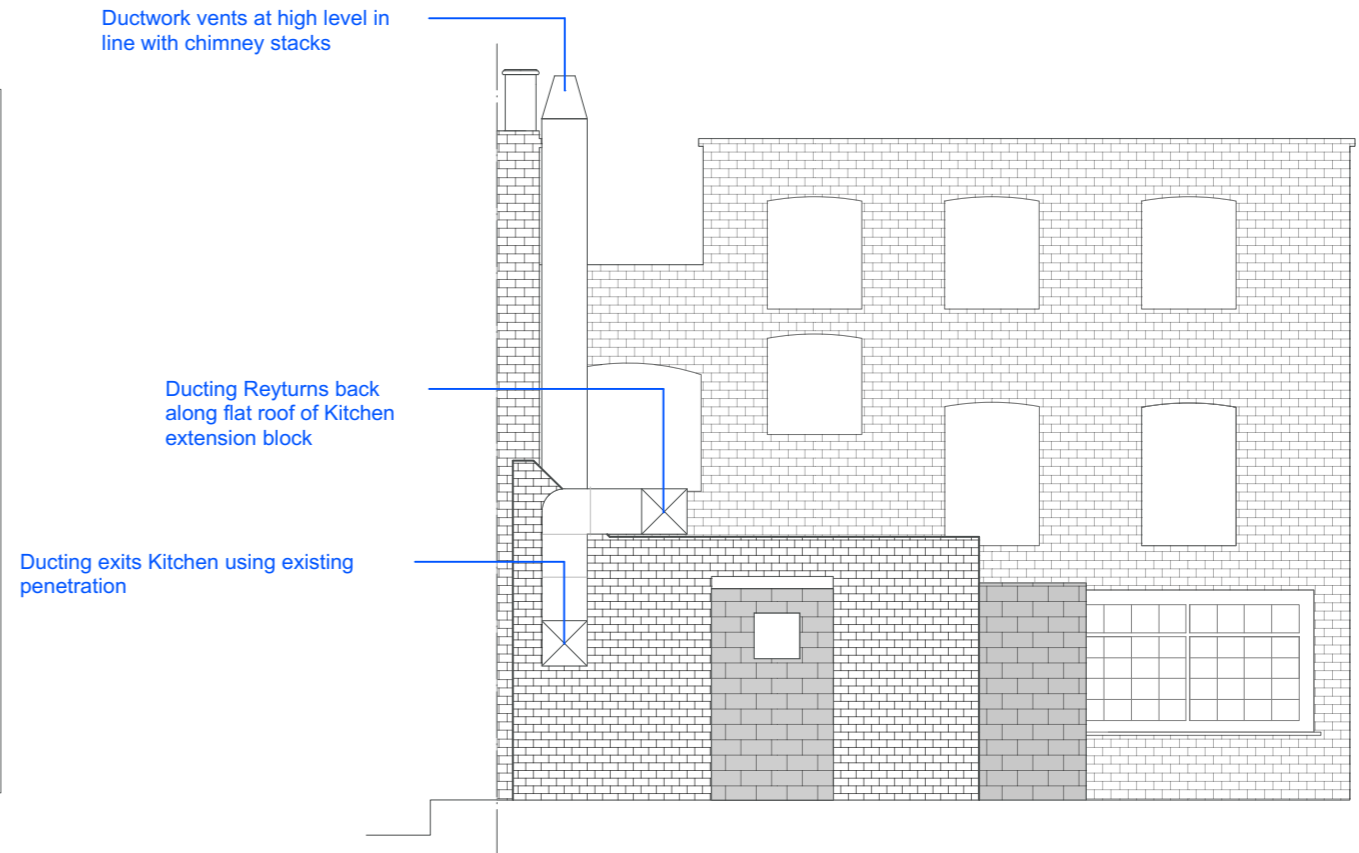


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DRAWING Existing Ducting - Plan View		CLIENT Loci Pubs	
SCALE 1:100 @A3	DRW FILE REF	PROJECT Duke Of Hamilton	
DATE 14/09/20	DRAWN BY FL		
DWG No. <b>02</b>	REVISION 0		
DRAWING STATUS			
REV	STATUS	DATE	



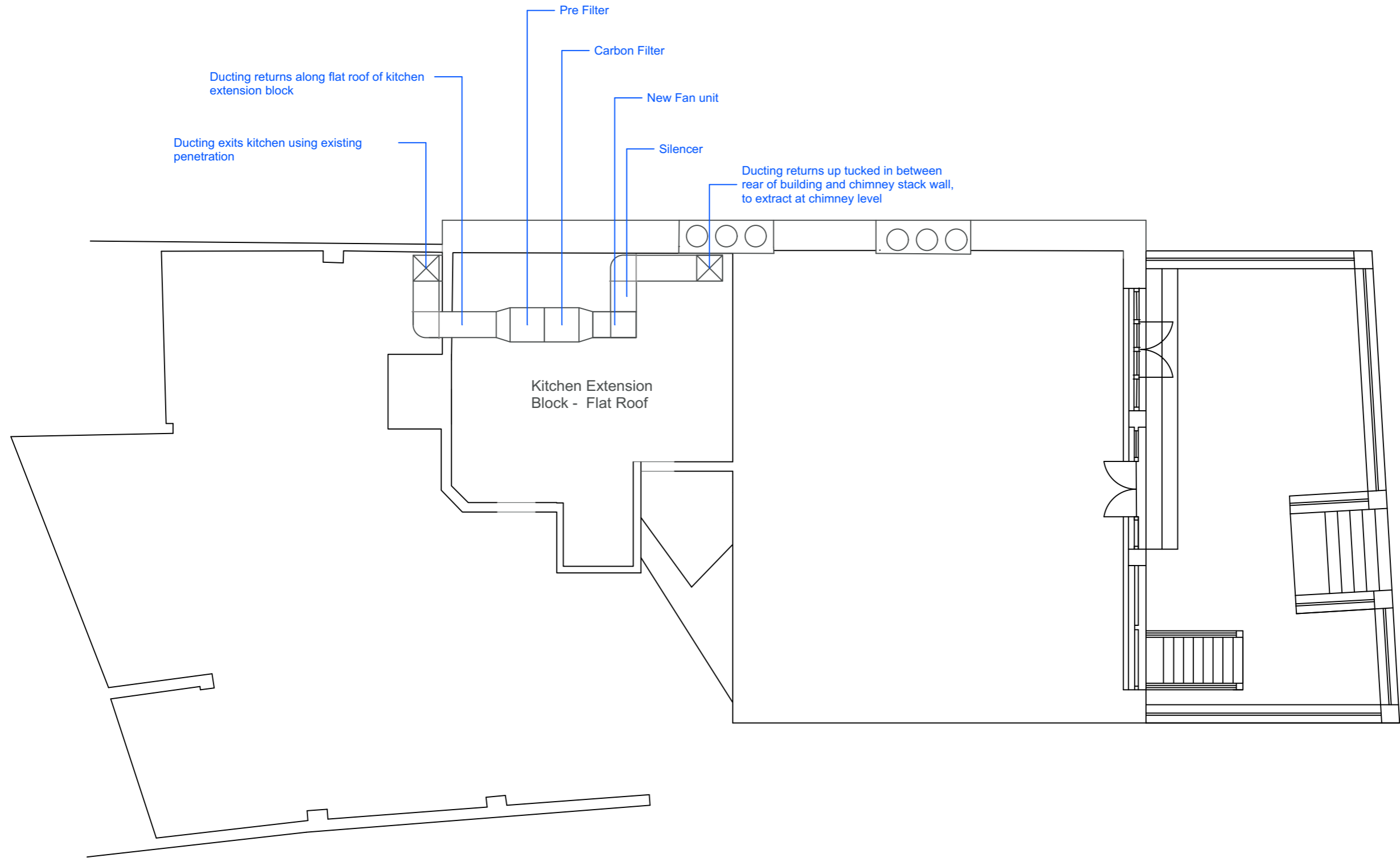
1 Proposed Ducting - section  
Scale: 1:100



2 Proposed Duction - Rear Elevation  
Scale: 1:100

**DRAWING NOTES:**  
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 Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.  
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DRAWING Proposed Ducting - Elevations			
SCALE 1:100 @A3	DRW FILE REF		
DATE 14/09/20	DRAWN BY FL		
DWG No. <b>03</b>	REVISION 0	CLIENT Loci Pubs	
DRAWING STATUS		PROJECT <b>Duke Of Hamilton</b>	
REV	STATUS	DATE	



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DRAWING Proposed Ducting Run - Plan View		CLIENT Loci Pubs
SCALE 1:100 @A3	DRW FILE REF	PROJECT Duke Of Hamilton
DATE 14/09/20	DRAWN BY FL	
DWG No. <b>04</b>	REVISION 0	
DRAWING STATUS		
REV	STATUS	DATE



Extraction to vent at high level in line with chimney stack

Ducting to run up full height of rear facade, tucked between chimney breast and rear wall

Ducting to return back along flat roof here. New run to include Pre Filter, carbon Filter, new fan unit, and silencer. The increased total number of bends also aids in sound reduction

Existing Penetration point from Kitchen



1 Reference Image - rear elevation  
Scale: 1:100

**DRAWING NOTES:**  
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DRAWING Ref Image - Existing Rear Elevation			
SCALE	1:10 @A3	DRW FILE REF	
DATE	16/10/19	DRAWN BY	FL
DWG No.	<b>05</b>	REVISION	0
DRAWING STATUS		CLIENT	Loci Pubs
		PROJECT	<b>Duke Of Hamilton</b>
REV	STATUS	DATE	