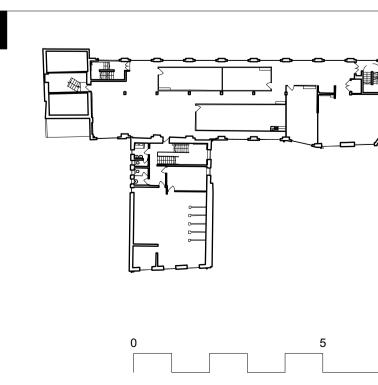


AQ monitor unit, min. 0.5m from face of facade, min. 1.5m above ground level Facade, bracket mounted AQ monitor unit, min. 0.5m from face of facade, min. 1.5m above ground level



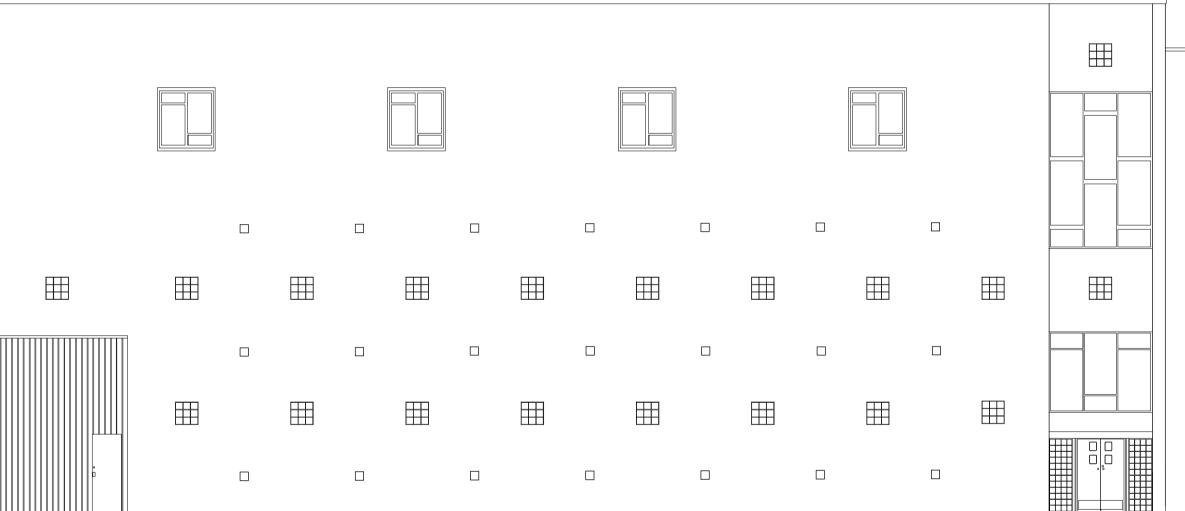


	All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.			
	Sizes of and dimensions to any structural indicative only. See structural engineers sizes / dimensions.			
	Sizes of and dimensions to any service of indicative only. See service engineers dr sizes and dimensions.			
	This drawing to be read in conjunction w Architect's drawings, specifications and information.			
	All proprietary systems shown on this dr installed strictly in accordance with the Manufacturers/Suppliers recommended			
	Any discrepancies between information drawing and any other contract informat manufacturers/suppliers recommendation to the attention of the Architect	ion or		
	DO NOT SCALE FROM THIS DRAWING	Э.		
	NOTES. 1. Existing red brickwork 2. Existing stock brickwork			
	 Existing glazed white brickwork Existing render Existing metal framed windows 			
	6. Existing arches with brick and panel in7. Existing metal guard rail to roof8. Existing glazed entrance doors	nfill		
	1 STAGE 4 ISSUED FOR TENDER	07/05/21		
	REVISION	DATE		
ondition 10	Buckley Gray Yeo	oman		
cations /ation Mark Up	Studio 4.04 The Tea Building 56 Shore London E1 6JJ T: 020 7033 9913 F: 0	ditch High Street 20 7033 9914		
	CLIENT			
	SPAN GROUP			
	PROJECT SHORT'S GARDEN	S		
	DRAWING Existing North Eleva	tion		
	SCALE 1:100 @ A1 (1:200	@ A3)		
	DATE MAY 2021	DRAWN BY AHI		
	DWG No. 1087_EE-01	REVISION T1		
10 M	DRAWING STATUS			
	Information contained on this drawing is the so Buckley Gray Yeoman and is not to be reproduced wit			
		-		

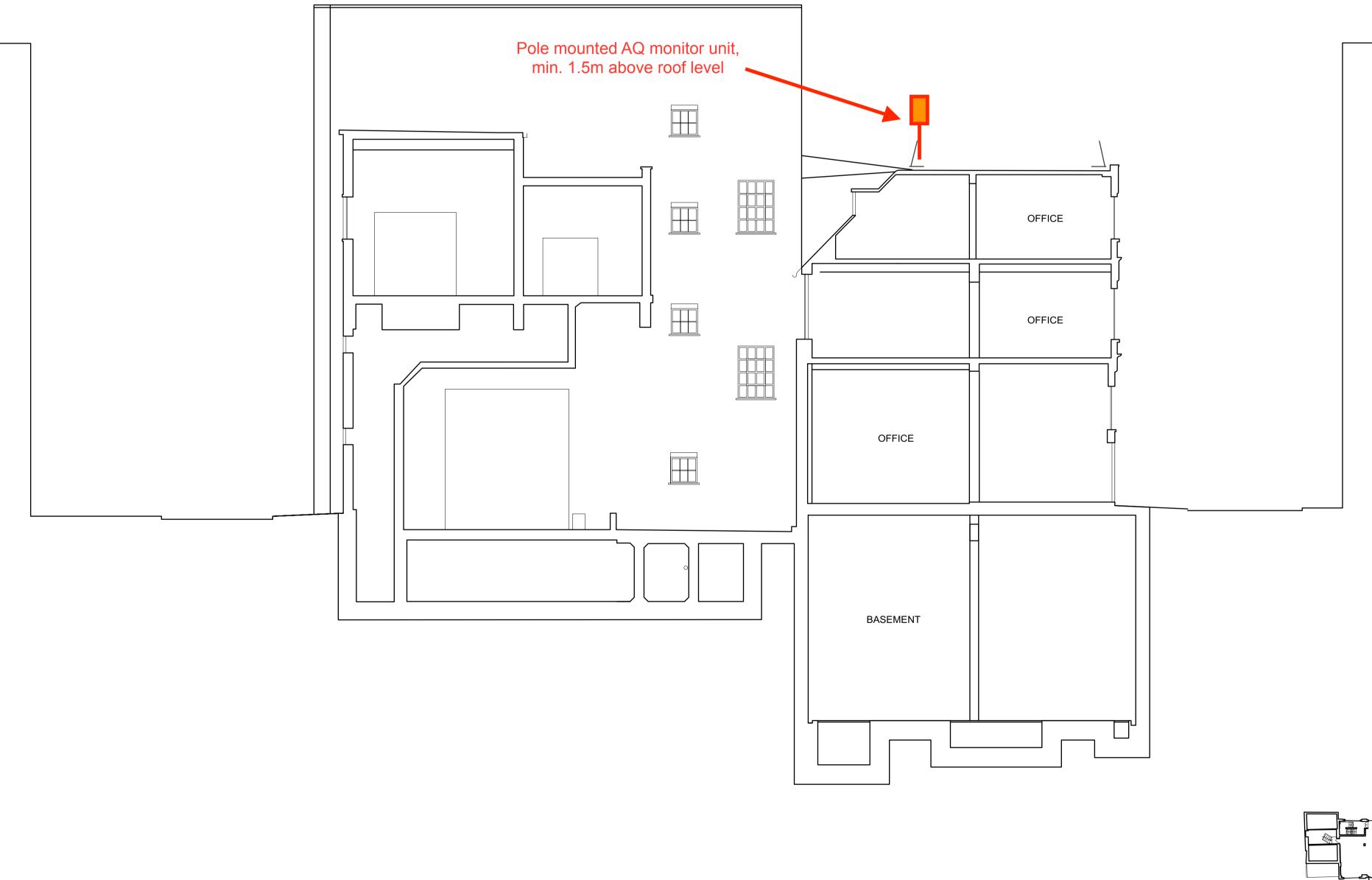
GENERAL NOTES.



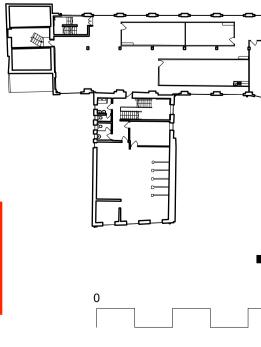
Facade, bracket mounted AQ monitor unit, min. 0.5m from face of facade, min. 1.5m above ground level



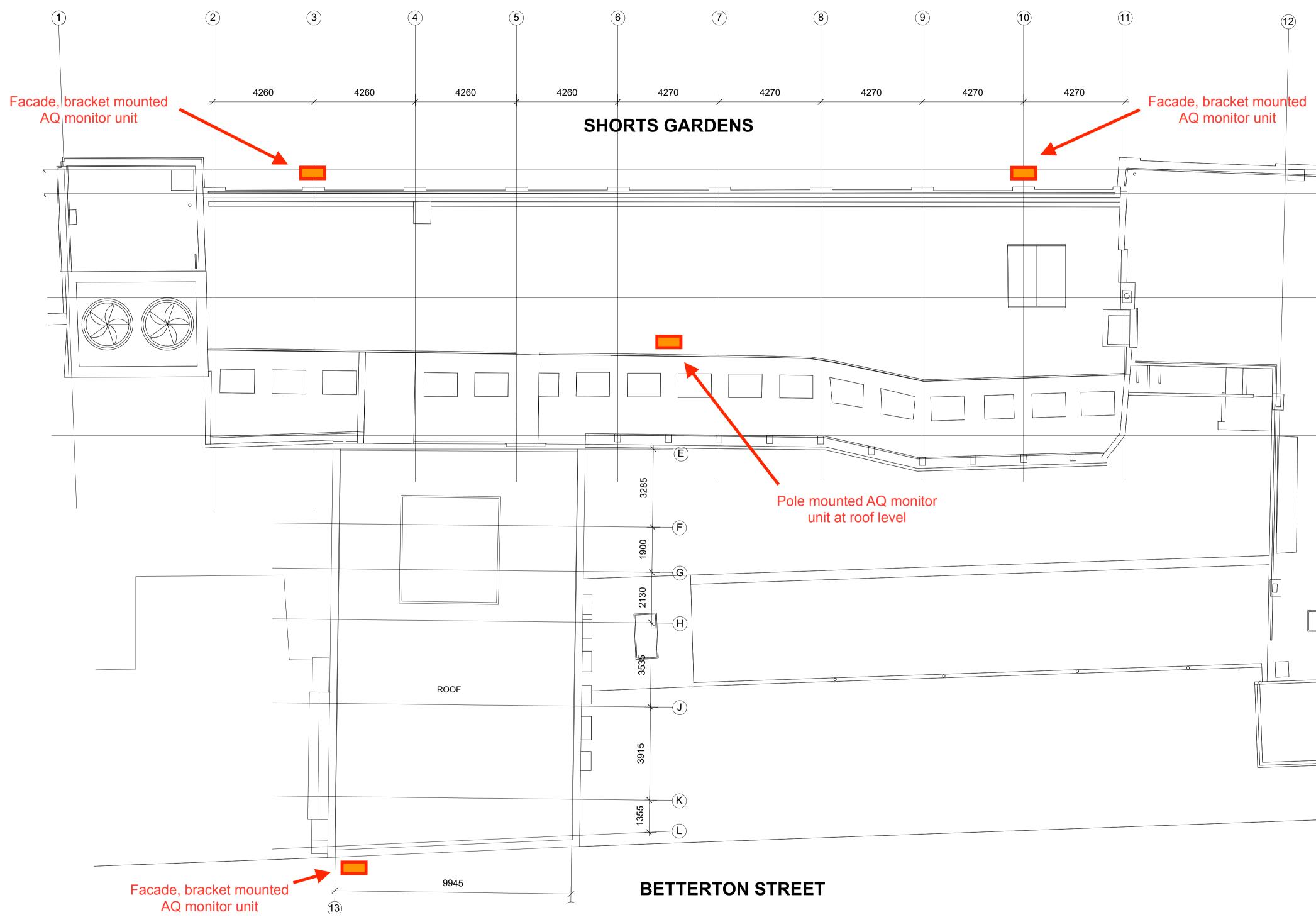




60-70 Shorts Gardens - Condition 10 Proposed AQ Monitor Locations 21.05.10 - BGY Section Mark Up

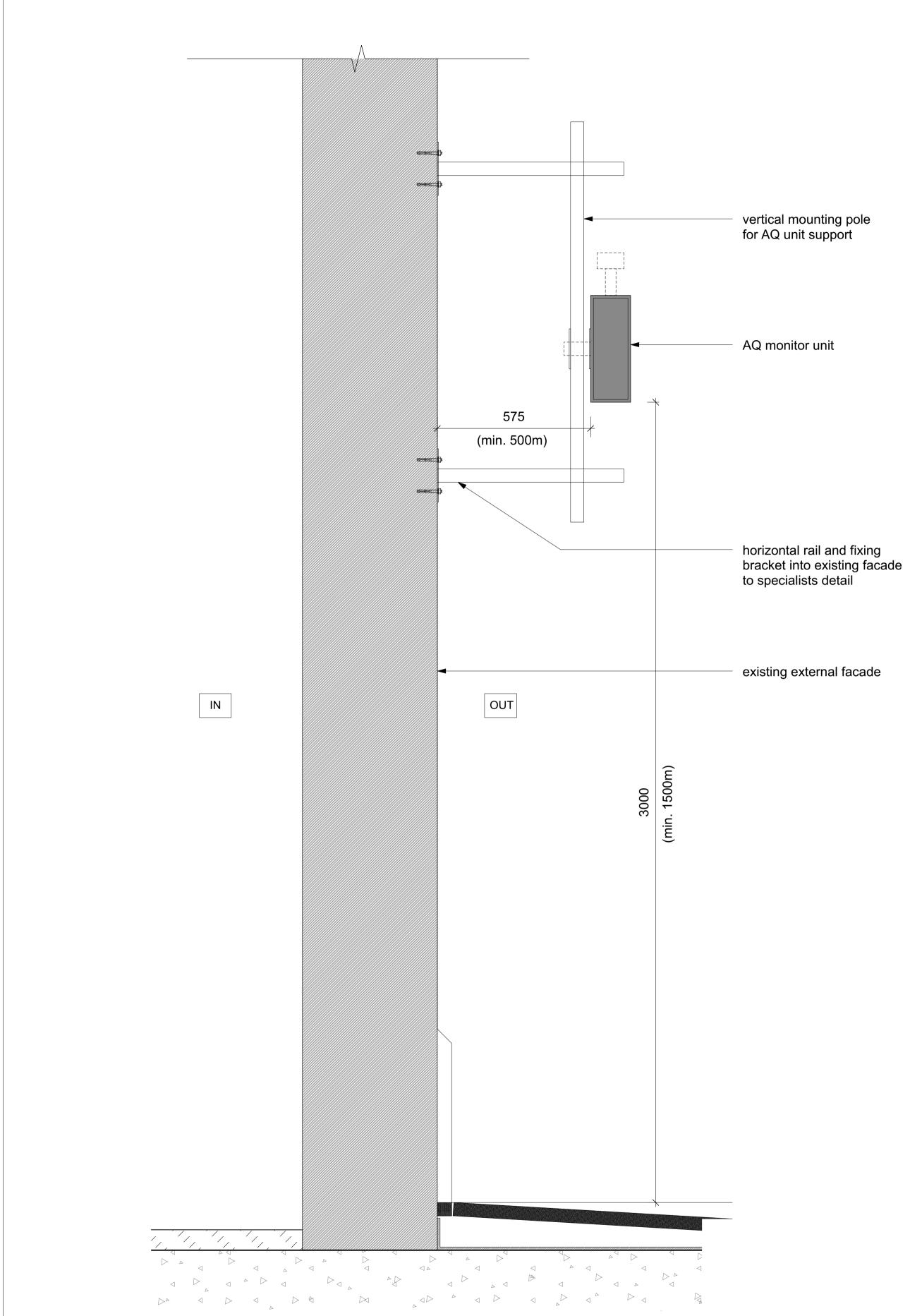


	GENERAL NOTES.		
	All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.		
	Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions.		
	Sizes of and dimensions to 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. NOTES.		
Existing Parapet Level			
Existing Second FFL			
Existing First FFL			
Existing Ground FFL			
Existing Vent Shaft FFL	1 STAGE 4 ISSUED FOR TENDER 07/05/21		
<u> </u>	REVISION DATE		
Existing Basement FFL 16000	Buckley Gray Yeoman Studio 4.04 The Tea Building 56 Shoreditch High Street London E1 6JJ T: 020 7033 9913 F: 020 7033 9914		
	CLIENT SPAN GROUP		
	PROJECT SHORT'S GARDENS		
	DRAWING Existing Section DD		
	SCALE 1:100 @ A1 (1:200 @ A3)		
	DATE MAY 2021 DRAWN BY AHI		
	DWG No. REVISION T1		
5 10 M	DRAWING STATUS STAGE 4		
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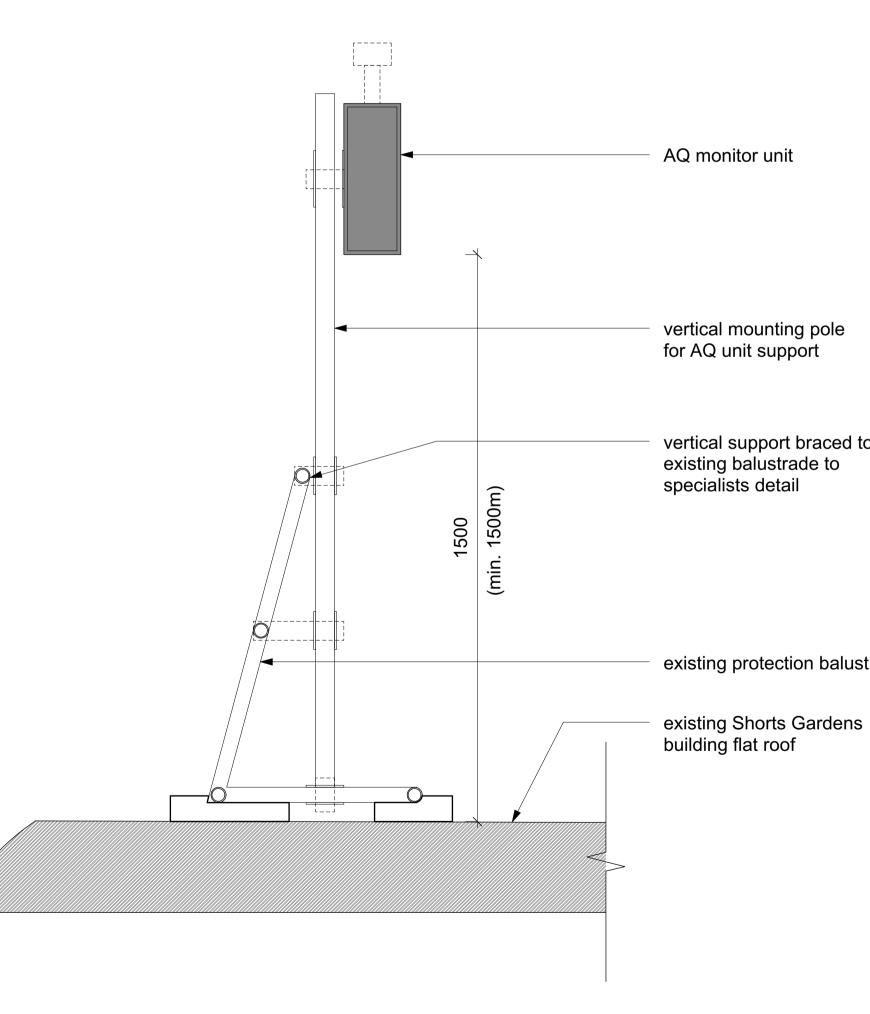




5 10 M	DRAWING STATUS STAGE 4	
ens - Condition 10 itor Locations e Plan Mark Up	DATE MAY 2021 DRA	N BY AHI ISION T1
	DRAWING Existing Roof Plan SCALE 1:100 @ A1 (1:200 @ A	3)
	CLIENT SPAN GROUP PROJECT	
α	Buckley Gray Yeoman Studio 4.04 The Tea Building 56 Shoreditch High Street London E1 6JJ T: 020 7033 9913 F: 020 7033 9914	
	1 STAGE 4 ISSUED FOR TENDER REVISION	07/05/2 DATE
	NOTES.	
	drawing and any other contract information show drawing and any other contract information or manufacturers/suppliers recommendations is to the attention of the Architect DO NOT SCALE FROM THIS DRAWING.	
	All proprietary systems shown on this drawing installed strictly in accordance with the Manufacturers/Suppliers recommended details Any discrepancies between information shown	5.
	This drawing to be read in conjunction with all Architect's drawings, specifications and other information.	
	sizes / dimensions. Sizes of and dimensions to any service eleme indicative only. See service engineers drawing sizes and dimensions.	
	shop drawings. Sizes of and dimensions to any structural elen indicative only. See structural engineers drawi	
	commencement of any works, and/or preparat	



1 TYPICAL FACADE MOUNTED UNIT 1:10





	GENERAL All dimensi	NOTES.	or to
	commence shop drawi	ement of any works, and/or pre	eparation of any
	indicative o sizes / dim	only. See structural engineers	drawings for actual
	indicative of sizes and of the size of the siz	only. See service engineers dr dimensions.	awings for actual
	Architect's informatior		other Consultants'
	installed st	ary systems shown on this dr rictly in accordance with the rers/Suppliers recommended	-
	drawing ar manufactu	pancies between information ad any other contract informati rers/suppliers recommendation ntion of the Architect	ion or
	DO NOT S NOTES.	CALE FROM THIS DRAWING	Э.
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trades	- F	PLANNING CONDITION DISCHA	RGE 10/05/2021
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		Buckley Gray Yeo .04 The Tea Building 56 Shore n E1 6JJ T: 020 7033 9913 F: 0	
		n E1 6JJ T: 020 7033 9913 F: 0	920 7033 9914
	CLIENT	SPAN GROUP	
	PROJECT	SHORT'S GARDENS WING Site Air Monitoring Typical AQ Unit Mounting Detail LE 1:10 @ A1 (1:20 @ A3) E DRAWN BY	
	DRAWING		
	SCALE DATE		
	DWG No.	MAY. 2021	REVISION
	DRAWING	1087_SK_P-01 STATUS INFORMATIC	- DN
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