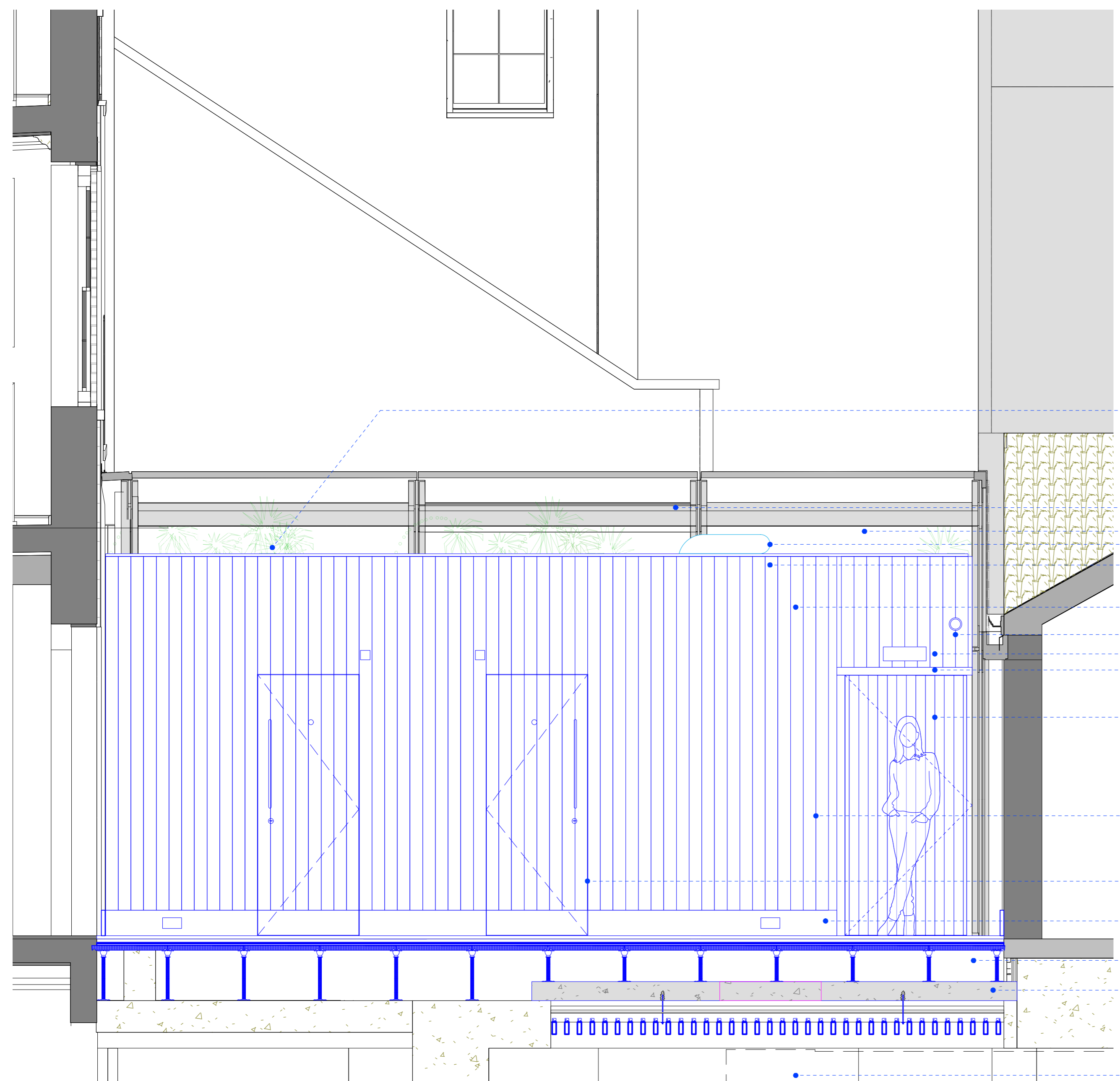


1 Proposed Atrium Plan  
 Scale: 1:25

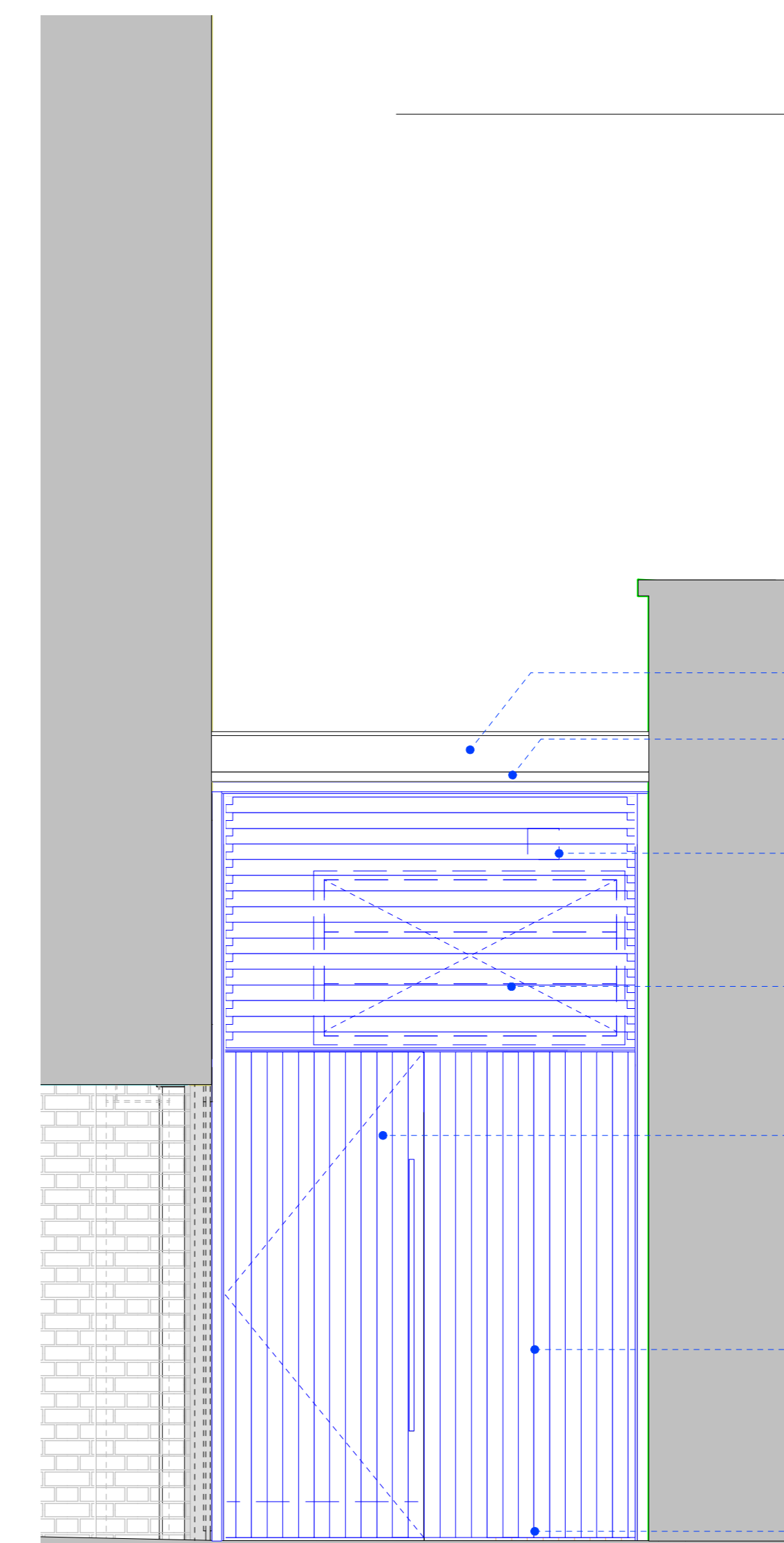
**FOR PLANNING**  
 Archer Humphryes Architects  
 Basement  
 Central House  
 142 Central Street  
 London, United Kingdom  
 EC1V 6AR  
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project title			
ST. GILES OUTERNET			
drawing title	scale	date	
Proposed Plan 12 Bar Atrium	1:25 @A1	08.04.22	
drawing number	drawn	checked	
AHA-STG- PA -710-1	JB	DA/HJ	
	revision		
	A		



- Proposed planting over atrium WCs
- Existing Atrium frame
- Proposed glass replacement panel beyond
- Proposed WC Extract discharge to fresh air beyond
- Proposed Supply Air plenum beyond/ concealed
- Proposed Supply Air louvers beyond, concealed behind timber louvers and only open when required.
- Proposed CCTV
- Escape illuminated signage
- Bulkhead over door
- Proposed atrium entrance door, vertical T+G Inko timber panelled door to match existing doors to Forge. Cedar stained to match original darker timber beams in forge roof structure
- Proposed duct attenuator concealed within
- Proposed Painted V Grooved MDF wall with concealed doors
- Proposed painted MDF 200mm skirting, electrical socket on skirting
- Hewwoods RECM21210 Beck 15mm thick engineered reclaimed timber flooring on 18mm WPB Plywood on 12mm Cement Board on Kingspan suspended floor system/timber joists on resilient 10mm acoustic strips, electrical cable will be run in the voids between battens
- Proposed Void Infill with In situ concrete to match adjacent slab
- Proposed Supply Air Duct to Music Venue Horizontal run beyond

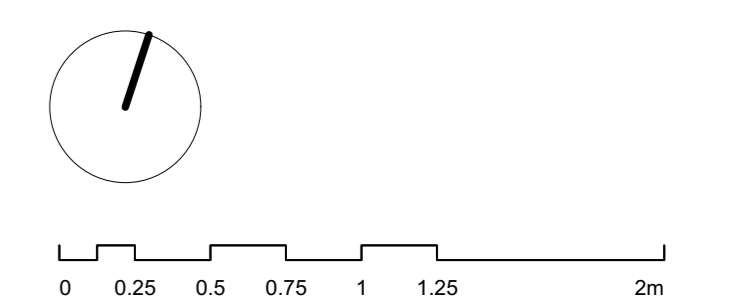
1 Proposed Section AA  
Scale: 1:25



- Existing sloping glazed roof
- Existing sloping glazed roof edge
- Horizontal Inko timber louvered fanlight to conceal WC extract
- Horizontal timber panels to match door panels. Cedar stained to match original darker timber beams in forge roof structure
- Proposed Supply Air opening vent concealed behind timber louvers.
- Vertical T+G Inko timber panelled door to match existing doors to Forge. Cedar stained to match original darker timber beams in forge roof structure
- Proposed fixed panel next to entrance door, vertical T+G Inko timber panels to match existing doors to Forge. Cedar stained to match original darker timber beams in forge roof structure
- Existing floor gully retained

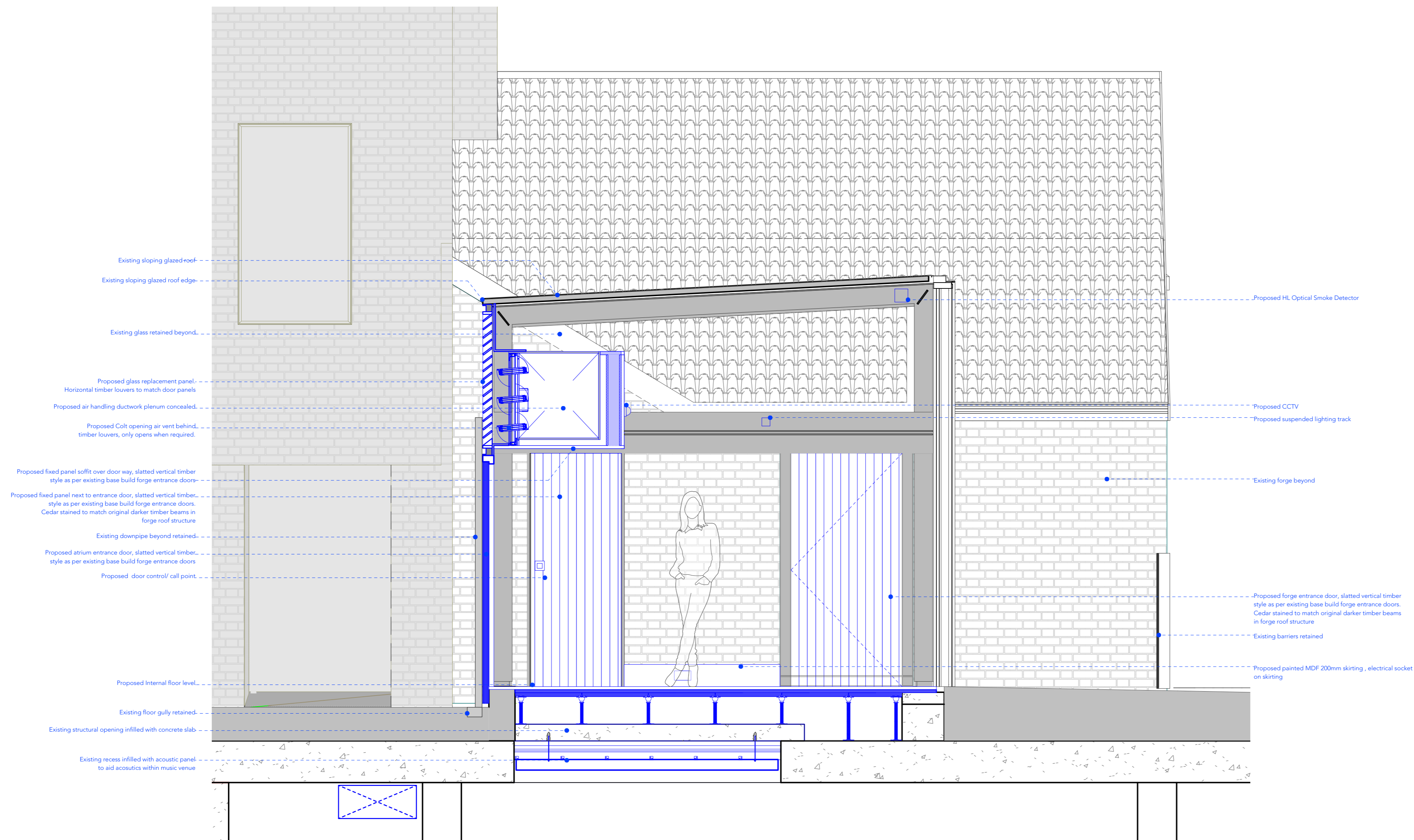
2 Proposed Section BB  
Scale: 1:25

revision / date / amendments

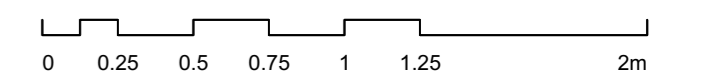


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project title		
ST. GILES OUTERNET		
drawing title	scale	date
Proposed Section AA & BB	1:25 @A1	05.04.22
12 Bar Atrium	drawn	checked
drawing number	JB	DA / HJ
AHA-STG- PA -710-2	revision	-



01 Proposed Section CC  
Scale: 1:25



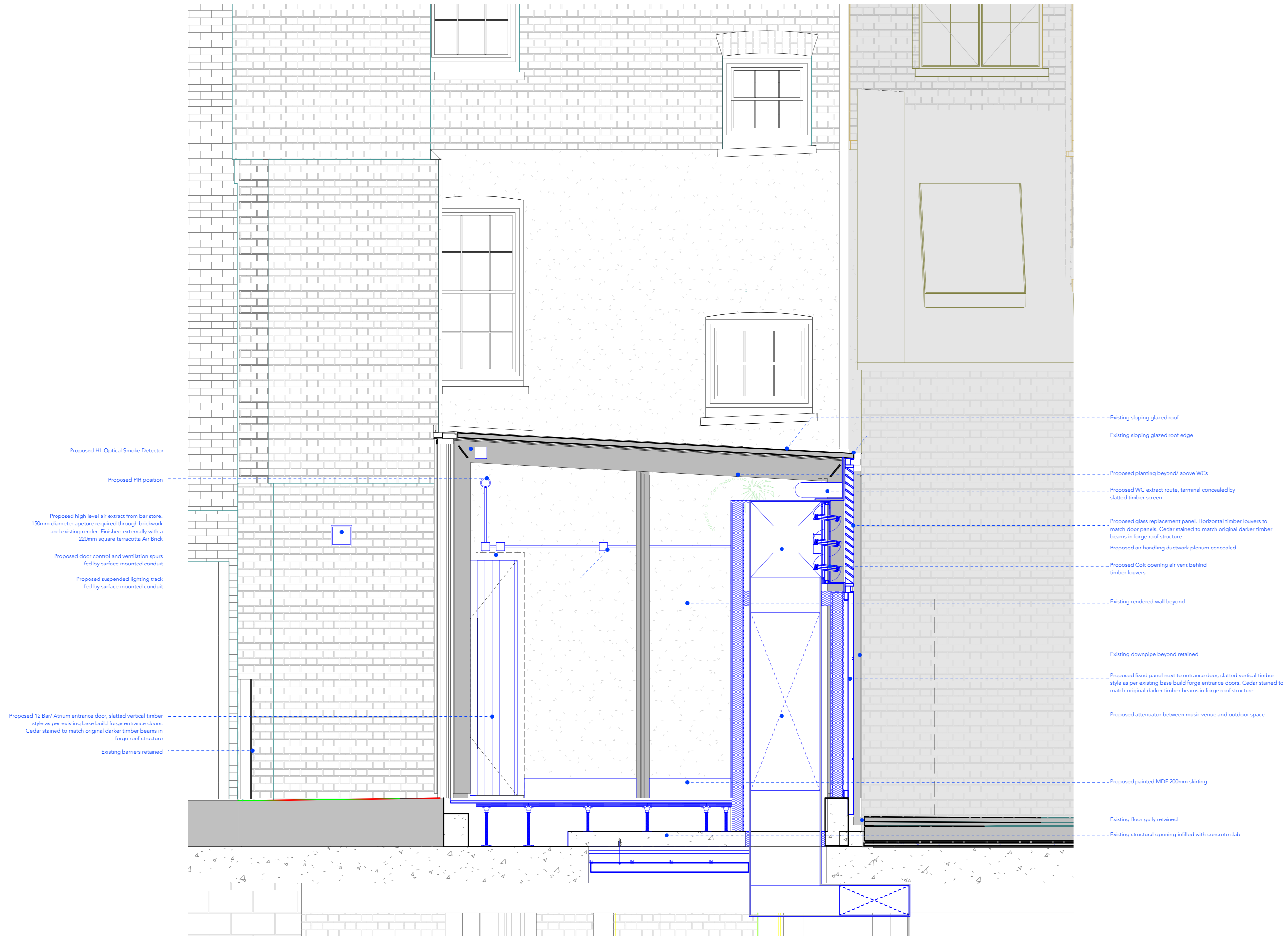
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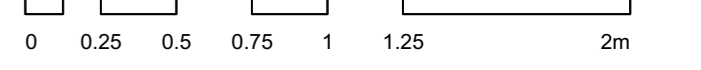
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project title			
ST. GILES OUTERNET			
drawing title	scale	date	
Proposed Section CC	1:25 @A1	08.04.22	
12 Bar Atrium	drawn	HJ	checked
drawing number	revision		DA
AHA-STG- PA -710-3			

revision / date / amendments
Rev A : 15/06/22 : Airbrick updated



01 Proposed Section DD  
Scale: 1:25

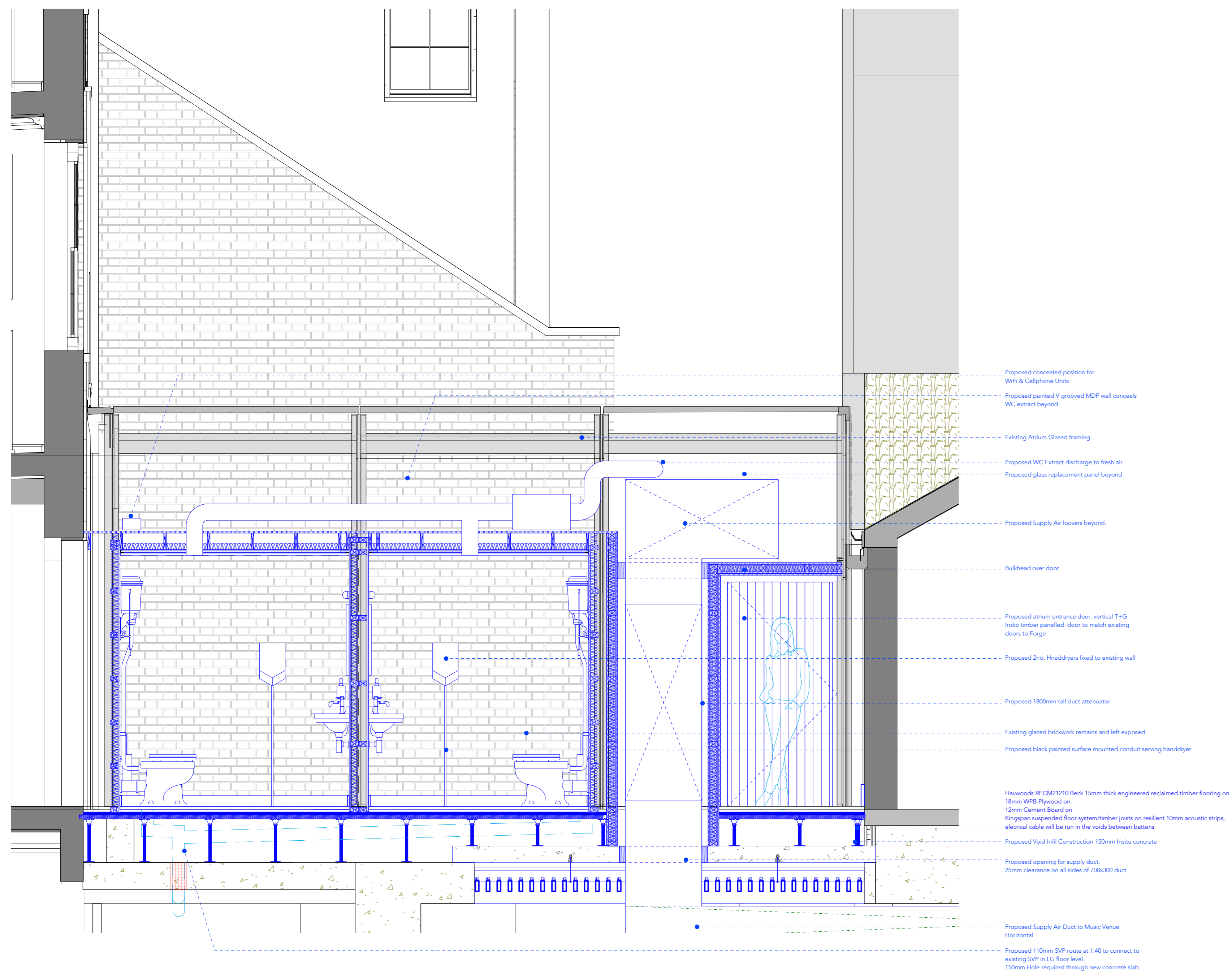


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project title		
ST. GILES OUTERNET		
drawing title	scale	date
Proposed Section DD	1:25 @A1	08.04.22
12 Bar Atrium	drawn	checked
	HJ	DA
drawing number	revision	
AHA-STG- PA -710-4	A	



- Proposed concealed position for WiFi & Cellphone Units
- Proposed painted V grooved MDF wall conceals WC extract beyond
- Existing Atrium Glazed framing
- Proposed WC Extract discharge to fresh air
- Proposed glass replacement panel beyond
- Proposed Supply Air louvers beyond.
- Bulkhead over door
- Proposed atrium entrance door, vertical T+G into timber paneled door to match existing doors to Forge
- Proposed 2no. Handdryers fixed to existing wall
- Proposed 1800mm tall duct attenuator
- Existing glazed brickwork remains and left exposed
- Proposed black painted surface mounted conduit serving handdryer
- Hawwoods RECM21210 Beck 15mm thick engineered reclaimed timber flooring on 18mm WPS Plywood on 12mm Cement Board on Kingspan suspended floor system/timber joists on resilient 10mm acoustic strips, electrical cable will be run in the voids between battens
- Proposed Void Infill Construction 150mm In-situ concrete
- Proposed opening for supply duct, 25mm clearance on all sides of 700x300 duct
- Proposed Supply Air Duct to Music Venue Horizontal
- Proposed 110mm SWP route at 140 to connect to existing SWP in LG floor level, 150mm Hole required through new concrete slab

4 Proposed Section EE  
 Scale: 1:25

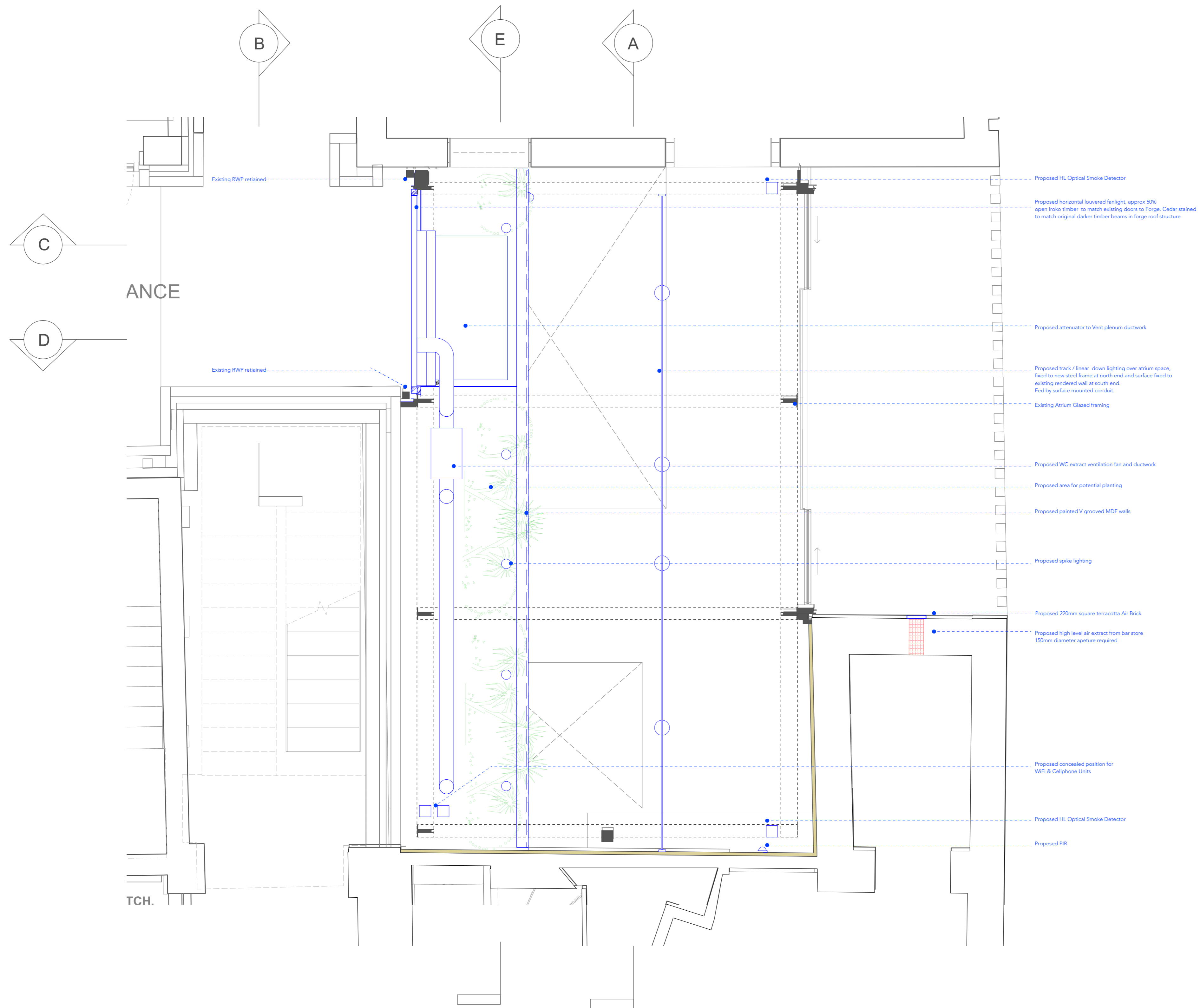


**FOR PLANNING**

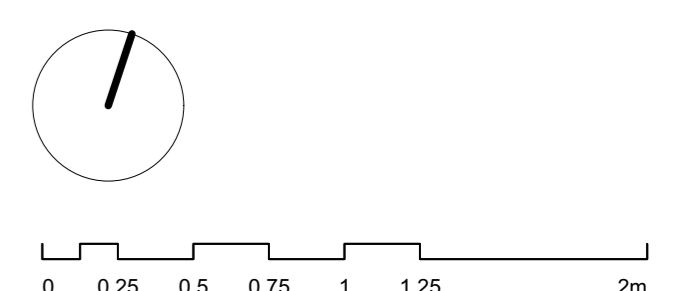
Archer Humphries Architects

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project title		
ST. GILES OUTERNET		
drawing title	scale	date
Proposed Section EE	1:25 @A1	05.04.22
12 Bar Atrium	drawn	checked
drawing number	JB	DA / HJ
AHA-STG- PA -710-5	revision	A



2 Proposed High Level Atrium Plan  
 Scale: 1:25



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project title			
ST. GILES OUTERNET			
drawing title	scale	date	
Proposed High Level Plan	1:25 @A1	08.04.22	
12 Bar Atrium	drawn	checked	
	JB	DA / HJ	
drawing number	revision		
AHA-STG- PA -710-6	A		

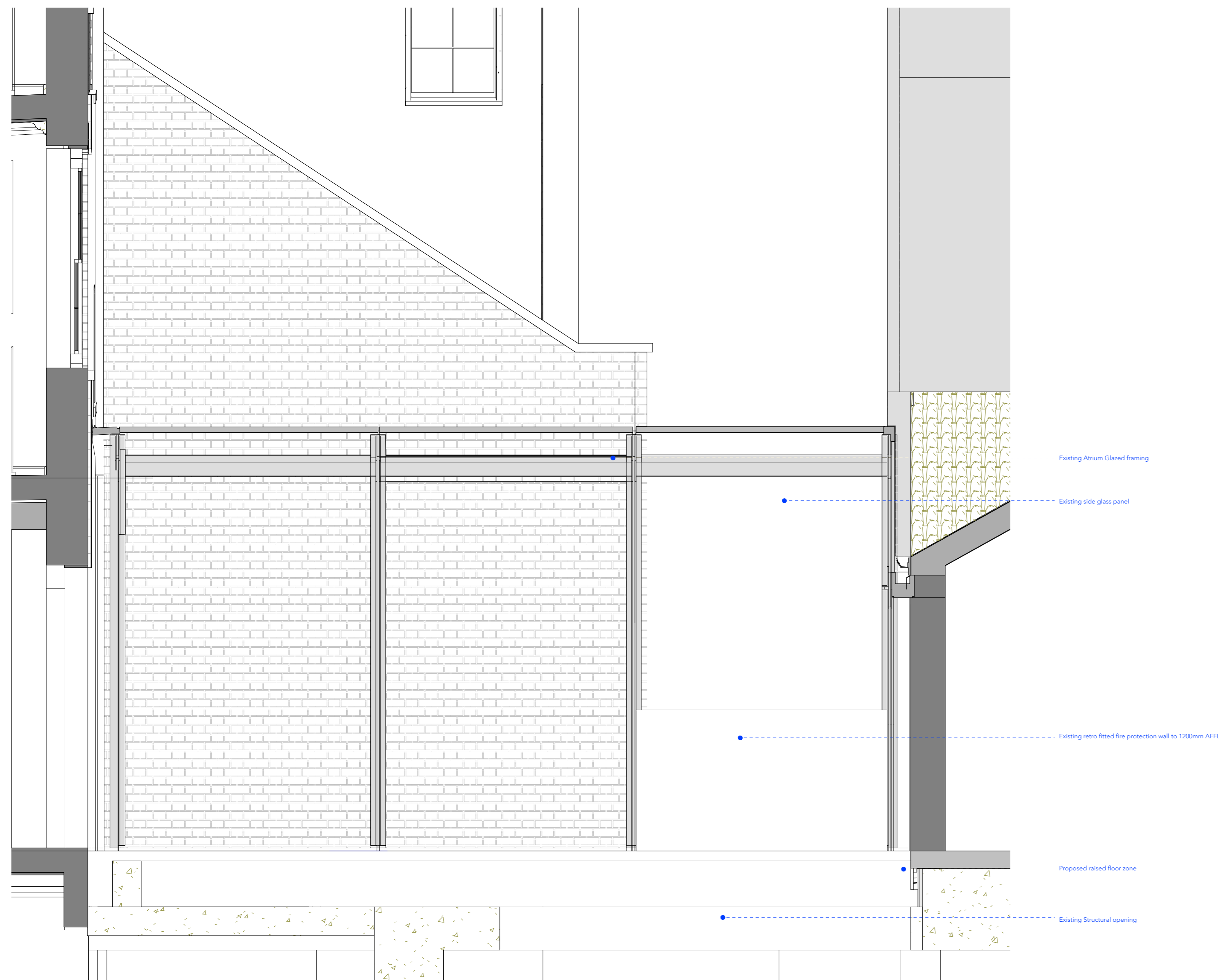
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Only the original drawing should be relied upon. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings.

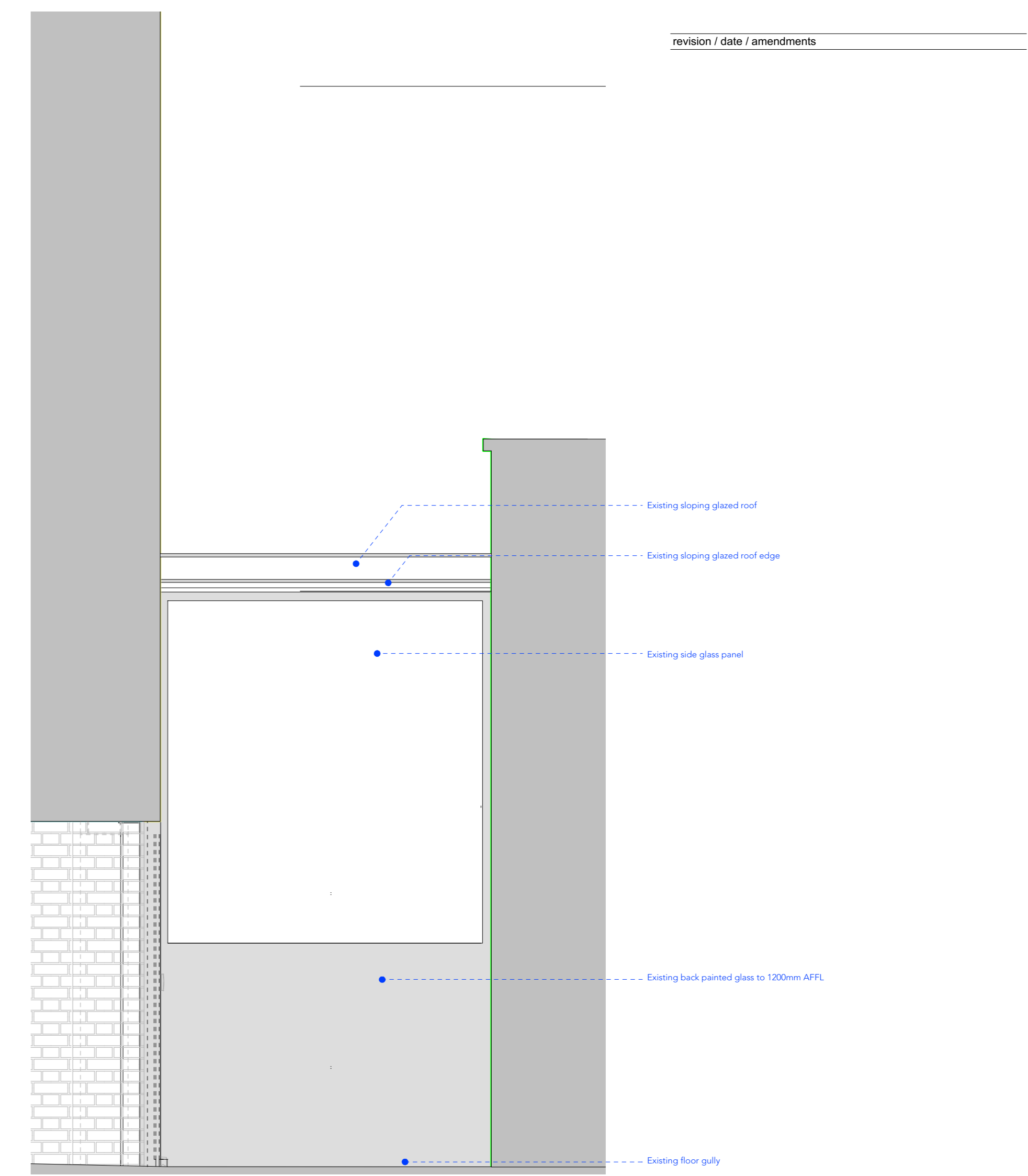
All shop drawings to be submitted to the architect for comment prior to fabrication.

This drawing is to be read in conjunction with the Architect's specification, bills of quantities / schedules, structural, mechanical & electrical drawings and all discrepancies are to be reported to the architect.

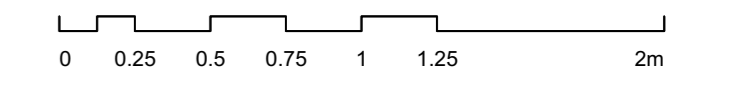
revision / date / amendments



4 Existing Section AA  
Scale: 1:25



4 Existing Section BB  
Scale: 1:25



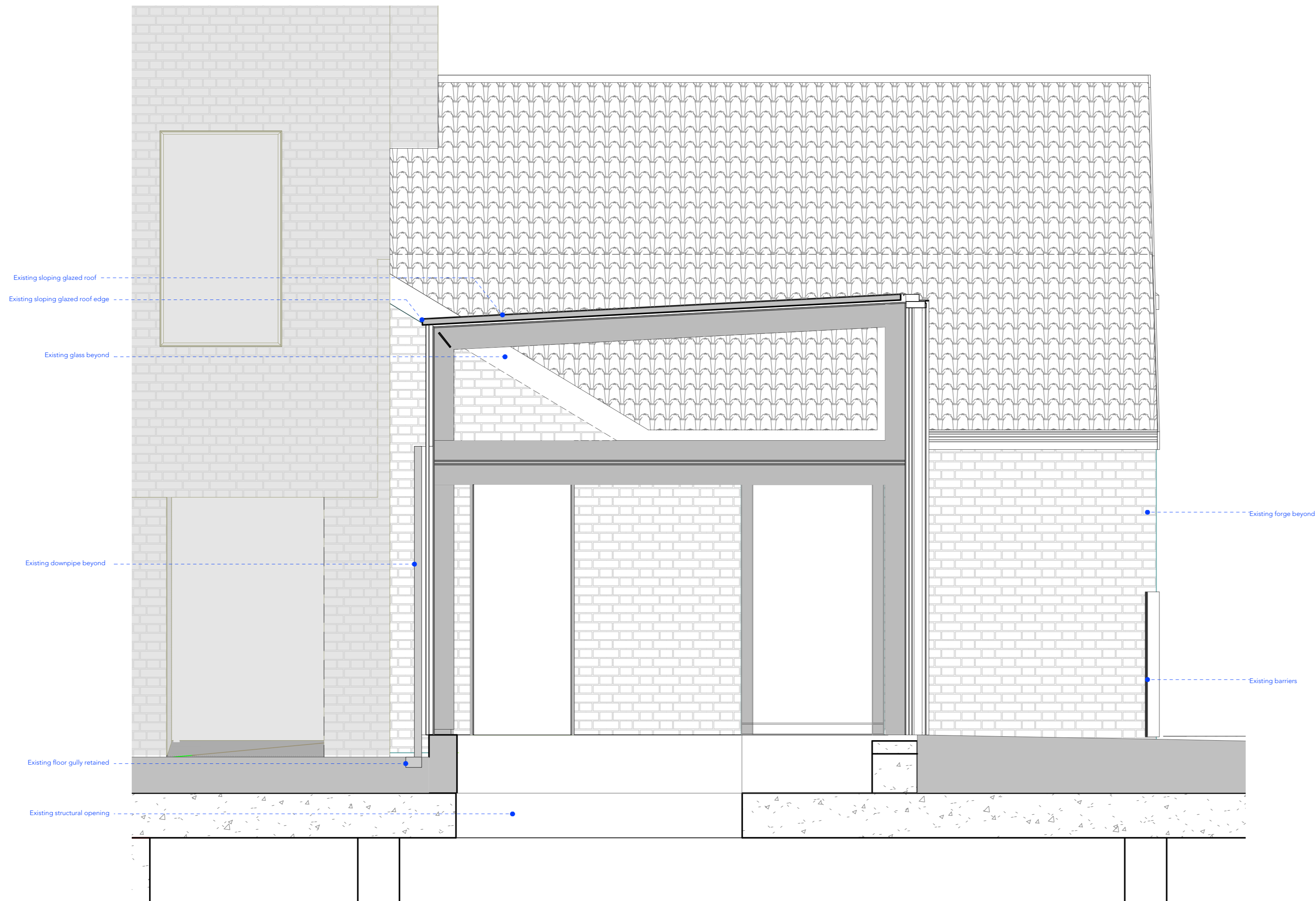
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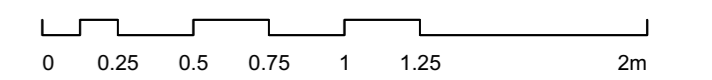
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project title		
ST. GILES OUTERNET		
drawing title	scale	date
Existing Section AA & BB	1:25 @A1	08.04.22
12 Bar Atrium	drawn JB	checked DA / HJ
drawing number	revision	
AHA-STG- PA -710-12	-	

revision / date / amendments



2 Existing Section CC  
Scale: 1:25



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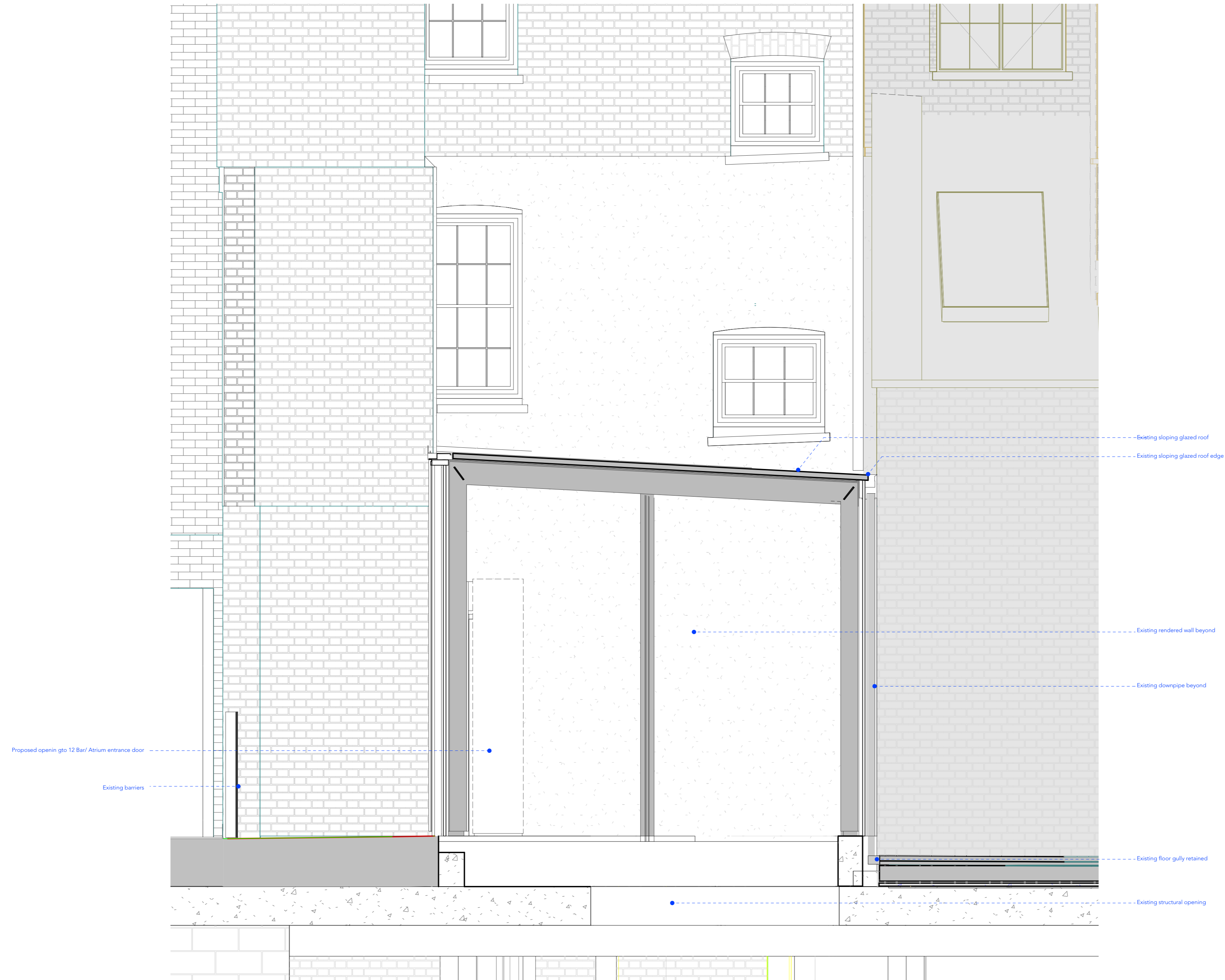
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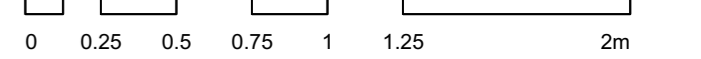
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drawing title	scale	date	
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12 Bar Atrium		HJ	DA
drawing number	revision		
AHA-STG- PA -710-13	-		



revision / date / amendments



1 Existing Section DD  
Scale: 1:25



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project title			
ST. GILES OUTERNET			
drawing title	scale	date	
Existing Section DD	1:25 @A1	08.04.22	
12 Bar Atrium	drawn	HJ	checked DA
drawing number	revision		
AHA-STG- PA -710-14			