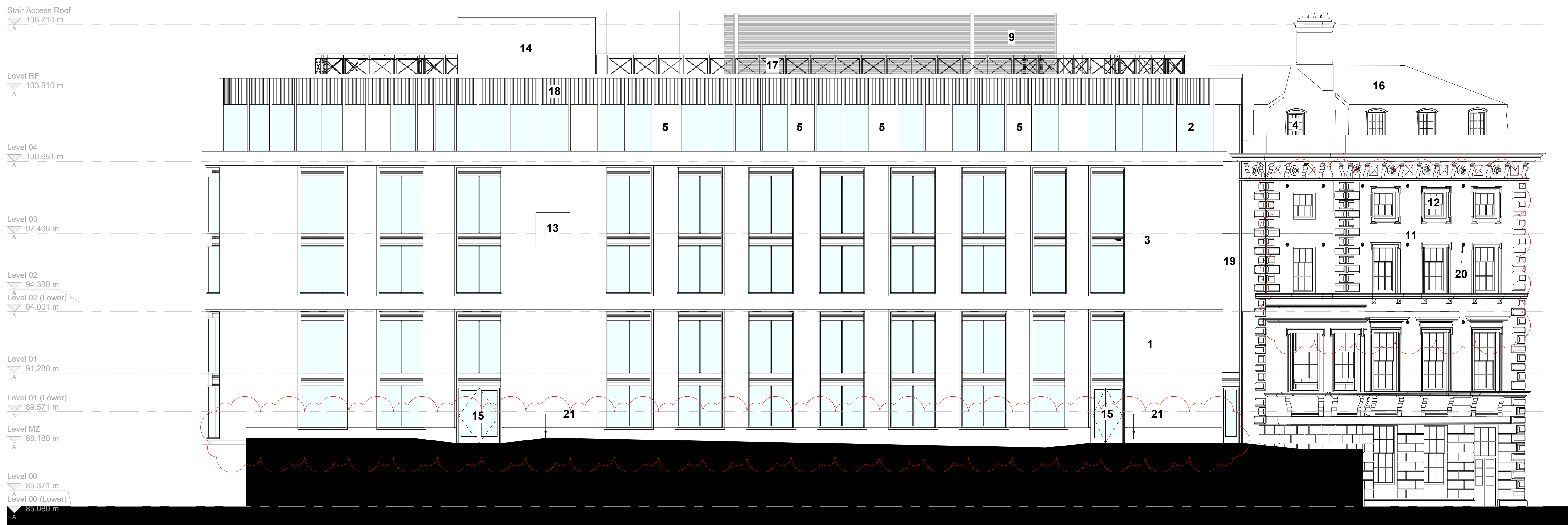




1 Proposed GA Elevation - John William Street
1 : 100



3 Proposed GA Elevation - St Georges Square
1 : 100

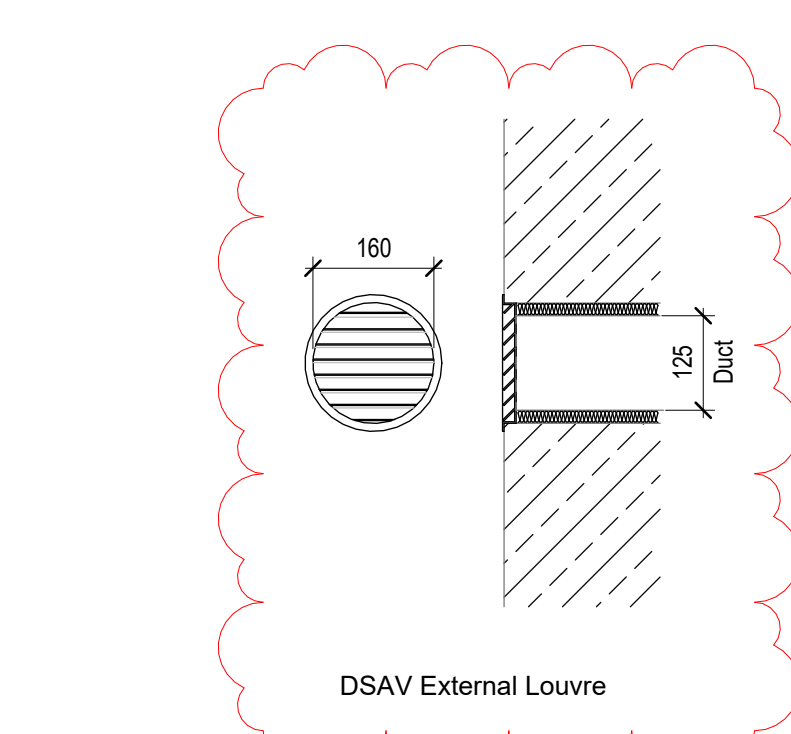


2 Proposed GA Elevation - West Elevation (Network Rail)
1 : 100



4 Proposed GA Elevation - West Elevation (Block A)
1 : 100

- | | | | | | |
|--|---|--|--|--|-------------------------------|
| 1_ Sawn Stone Rainscreen Cladding | 5_ Glazed Spandrel Panel | 9_ Louvred Plant Screen | 13_ Exterior Signage | 17_ PPC Steel Balustrade | 21_ Ashlar Stone Block Plinth |
| 2_ PPC Aluminium Curtain Wall System | 6_ PPC Aluminium Feature Panel - Bronze | 10_ PPC Slim Framed Aluminium Door | 14_ Aluminium Composite Cladding Panel | 18_ Concealed Vertical Louvred Panel | |
| 3_ PPC Vertical Louvred Aluminium Panel | 7_ Proposed Door In Existing Fabric | 11_ Existing Stone Masonary | 15_ PPC Aluminium Fully Glazed Doorset | 19_ Sturctural Glazing Curtain Wall System | |
| 4_ Proposed Timber Sash Window To Match Existing | 8_ PPC Perforated Aluminium Door | 12_ Existing Timber Sliding Sash Windows | 16_ Existing Slate Roof Tiles | 20_ Bespoke Ventilation Grille | |



5 Block A Ventilation Grilles
1 : 10

- 20 Series NOTE:
- This drawing has been compiled using the following information:
 - Fire Strategy (Rev P10) received 12.08.2025
 - Acoustic Block-Up & Comments on Drawings
 - Small Project Pack (Rev 8) received 18.05.2025
 - Fireworks Project Pack (Received 13.08.2025)
 - Brand Standards
 - Consultant used models used to coordinate and develop current AHR Stage 4 information.
 - Fire strategy subject to approval by Building Control
 - Architectural layouts subject to approval by Building Control
 - Fire Engineer to confirm fire resistance of existing building fabric
 - Real form compartment base within the proposed fire strategy
 - Layouts subject to change following receipt of Acoustic Strategy from the Acoustic Engineer
 - Drawings / details subject to change following receipt of Acoustic Strategy
 - Architectural layouts subject to planning & LSC approval
 - Architectural layouts subject to acceptance by Planning
 - Architectural layouts subject to receipt of all Consultants Stage 4 information
 - Li-Values determined by Wallace BIRUK (17.04.2025)

SCALE 1 : 100

Rev	Description	Date	Dr	App	By
P7	Issued for Planning	15.06.2025	DR	MS	
P6	Issued for Stage 4	01.09.2025	DR	MCS	
P5	Stage 3 Design Update	09.07.2025	DR	MS	
P4	Issued for Stage 3	16.06.2025	DR	MCS	
P3	Issued for Planning	22.04.2025	DR	MCS	
P2	Issued for Client Approval	16.04.2025	DR	MCS	
P1	Issued for Coordination	12.03.2025	DR	MCS	

original by DR date created 02/01/2025 Approved by MS

AHR Architects Ltd
No. 1 Aire Street
Leeds
LS1 4PR
United Kingdom

GMI
Kirklees
COUNCIL

client name GMI Construction Group	project George Hotel Refurbishment	computer file L054-AHR-20-ZZ-ZZ-D-A-20120	plot date 15.06.2025	scale As indicated@A0
drawing number L054-AHR-20-ZZ-ZZ-D-A-20120	rev P7	issue status S2		