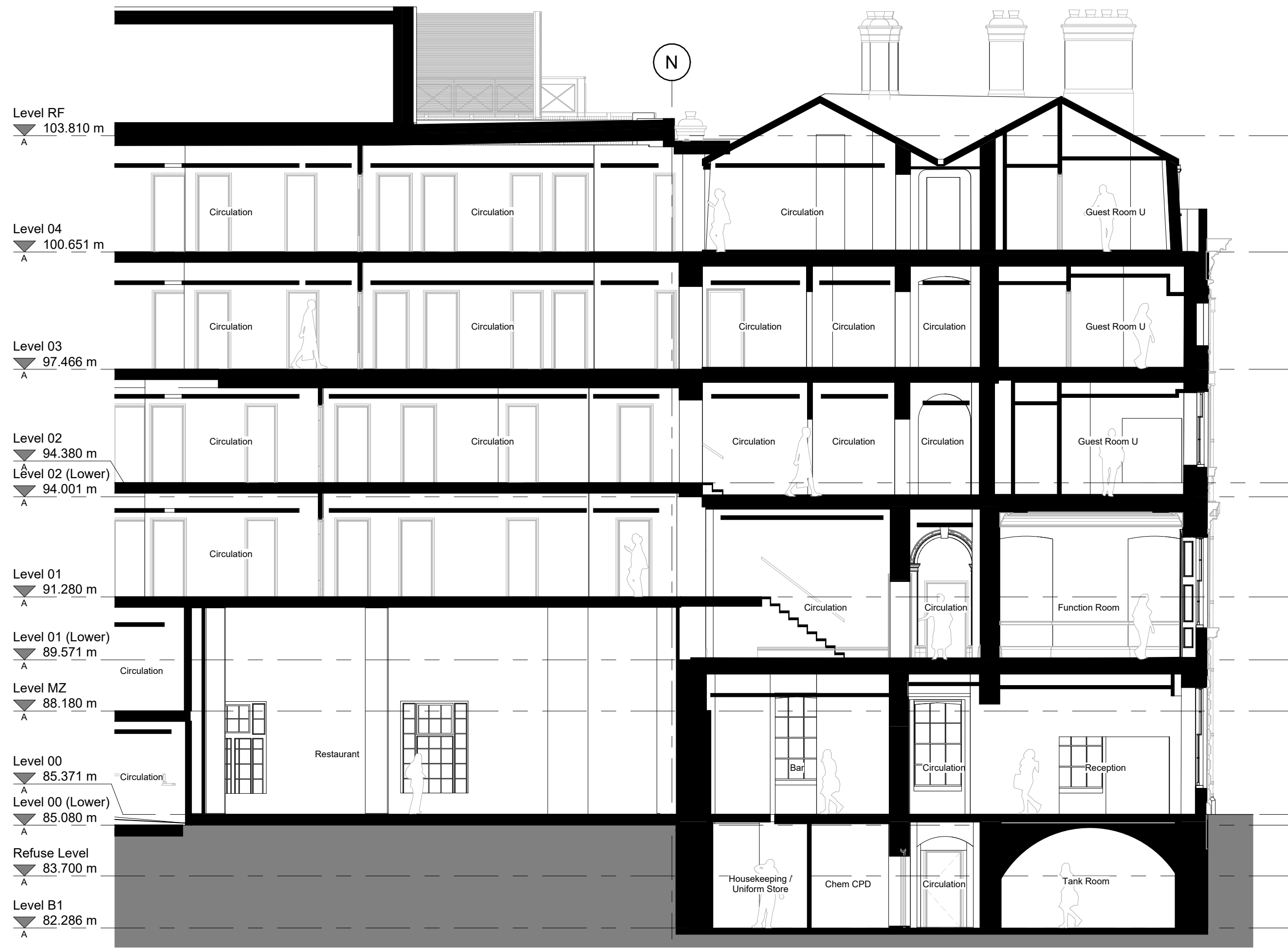




1 GA Section 1-1
1 : 100

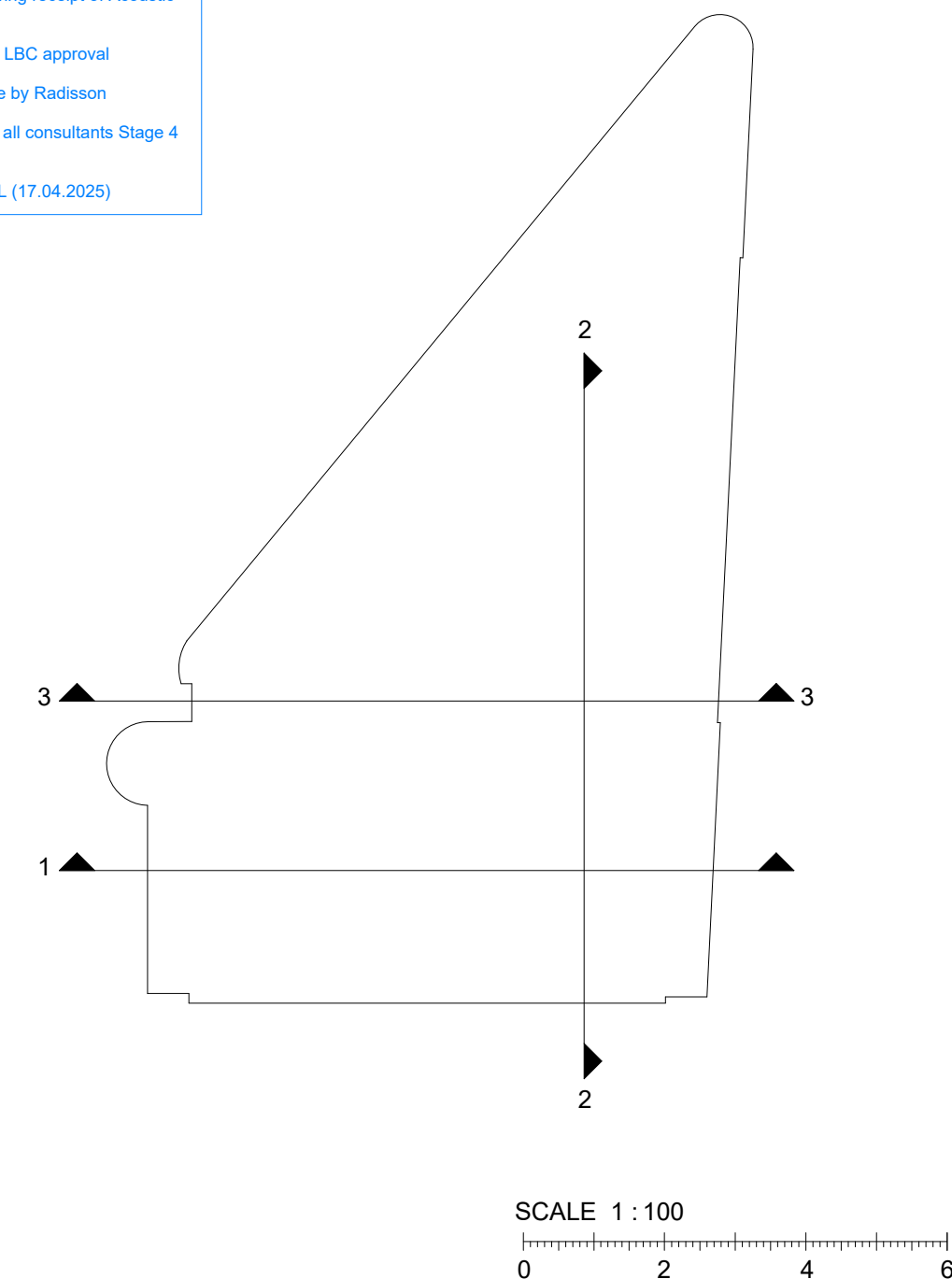


2 GA Section 2-2
1 : 100



3 GA Section 3-3
1 : 100

- 20 Series NOTE:
- This drawing has been compiled using the following information.
 - Fire Strategy (Rev P03 received 12.08.2025)
 - Acoustic Mark-Ups & Comments on Drawings
 - Serial Project Pack (Rev B received 16.05.2025)
 - Premiere Project Pack (Received 13.08.2025)
 - Brand Standards
 - Consultant revit models used to coordinate and develop current AHR Stage 4 information.
 - Structural & Civil Model (Rev P10 received 26.08.2025)
 - MEP Model (Rev P12 received 12.08.2025)
 - FF&E Model
 - Metsec Model (P01 received 23.07.2025)
 - 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 that forms compartment lines 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 & LBC approval
 - Architectural layouts subject to acceptance by Radisson
 - Architectural layouts subject to receipt of all consultants Stage 4 information
 - U-Values determined by Waldeck BRUKL (17.04.2025)



P5	Issued for Planning	15.05.2026	DR	MS
P4	Issued for Stage 4	01.09.2025	DR	MCS
P3	Issued for Stage 3	16.05.2025	DR	MCS
P2	Issued for Planning	22.04.2025	DR	MCS
P1	Issued for Client Approval	16.04.2025	DR	MCS
Rev	Description	Date	Dr by	App by
original by	date created		approved by	
DR	02/01/2025		MS	



client name	GMI Construction Group		
project	George Hotel Refurbishment		
drawing	Proposed Sections - Sheet 1		
computer file	\\10.32.1.110\EM_Profile_Folder_redactor\Daniel Ibor\Documents\Revit_Files\Local Files\Revit 2024\USA-AHR-ZZ-ZZ-D-A-00001_daniel.ibor.nl		plot date
project number	2024.00373.000	scale	1 : 100 @A1
drawing number	L054-AHR-20-ZZ-ZZ-D-A-20220	rev	P5
issue status		issue status	S2
This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of AHR.			