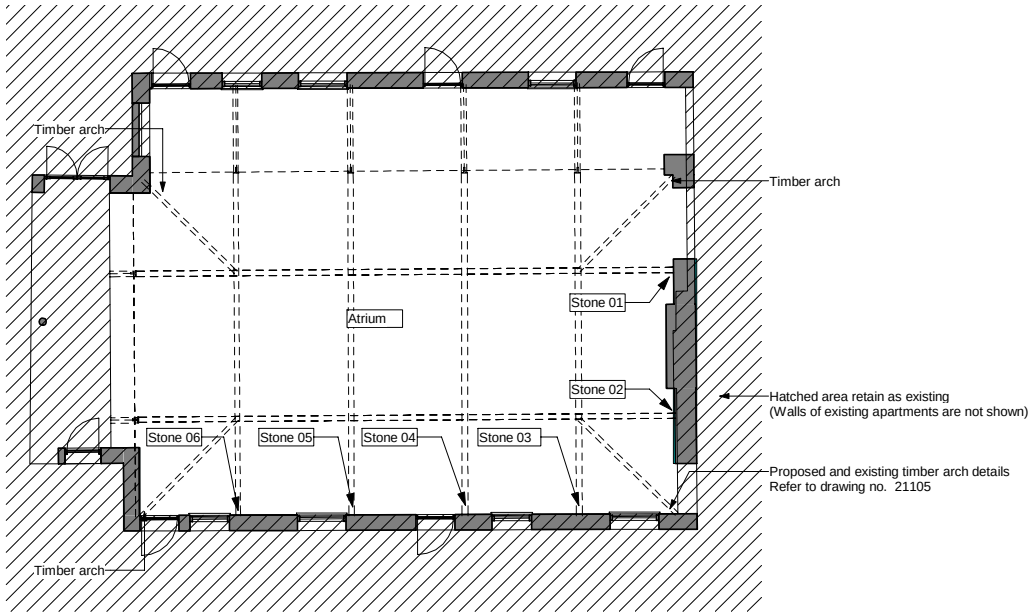




1 GA Plan - Level 01 Atrium

1 : 100 @ A1

2 Existing Stone Support Profiles

1 : 10 @ A1

Stone 01

Stone 01 profile diagram showing dimensions: 200mm top width, 150mm bottom width, 280mm height, and 75mm side width.

Stone 02

Stone 02 profile diagram showing dimensions: 190mm top width, 150mm bottom width, 280mm height, and 80mm side width.

Stone 03

Stone 03 profile diagram showing dimensions: 190mm top width, 150mm bottom width, 280mm height, and 70mm side width.

Stone 04

Stone 04 profile diagram showing dimensions: 190mm top width, 130mm bottom width, 280mm height, and 80mm side width.

Stone 05

Stone 05 profile diagram showing dimensions: 190mm top width, 160mm bottom width, 280mm height, and 95mm side width.

Stone 06

Stone 06 profile diagram showing dimensions: 180mm top width, 145mm bottom width, 280mm height, and 70mm side width.

© Copyright: All rights reserved. This drawing must not be reproduced without permission. Do not scale from this drawing. All dimensions are in millimetres unless otherwise stated. Any discrepancies should be reported to the Architect.



KEY - PROPOSED WALL TYPES

- Wall Type 1A
Insulated render on existing SFS system
- Wall Type 1B
Insulated render on existing brickwork
- Wall Type 2
Stirling
- Wall Type 4
Zinc Cladding at Floor Zone
- Wall Type 5
Zinc Cladding
- Retained
- Indicative
Compartment
Wall
- Cavity Barrier
Between Apartments/
Windows
- New Non-Combustible
Decking K11585

P2	First issue for Planning Application	30/05/24	GW	TF
PLANNING				
Revision	Description	Date	Drawn	Checked
Halliday Meecham Architects Limited				
111 Piccadilly Manchester M1 2HY +44 (0)161 661 5566				
4 Devonshire Street London W1W 5DT +44 (0)203 440 5175				
hma@hallidaymeecham.com www.hallidaymeecham.com				
Client:	Earl Kendrick			
Project:	The Grand			
Phase/ Location:	1, Aytoun Street, Manchester			
Drawing:	Proposed Level 1 (Atrium) Floor Plan			
Scale @ A1	Scale @ A3	Date:	Drawn:	Checked:
1:100	N/A	21/05/24	GW	TF
Job No.		Drawing No.		
5702		20111		
Drawing Ref.				Revision
5702-HMA-TG-ZZ-DR-A-20111				P1