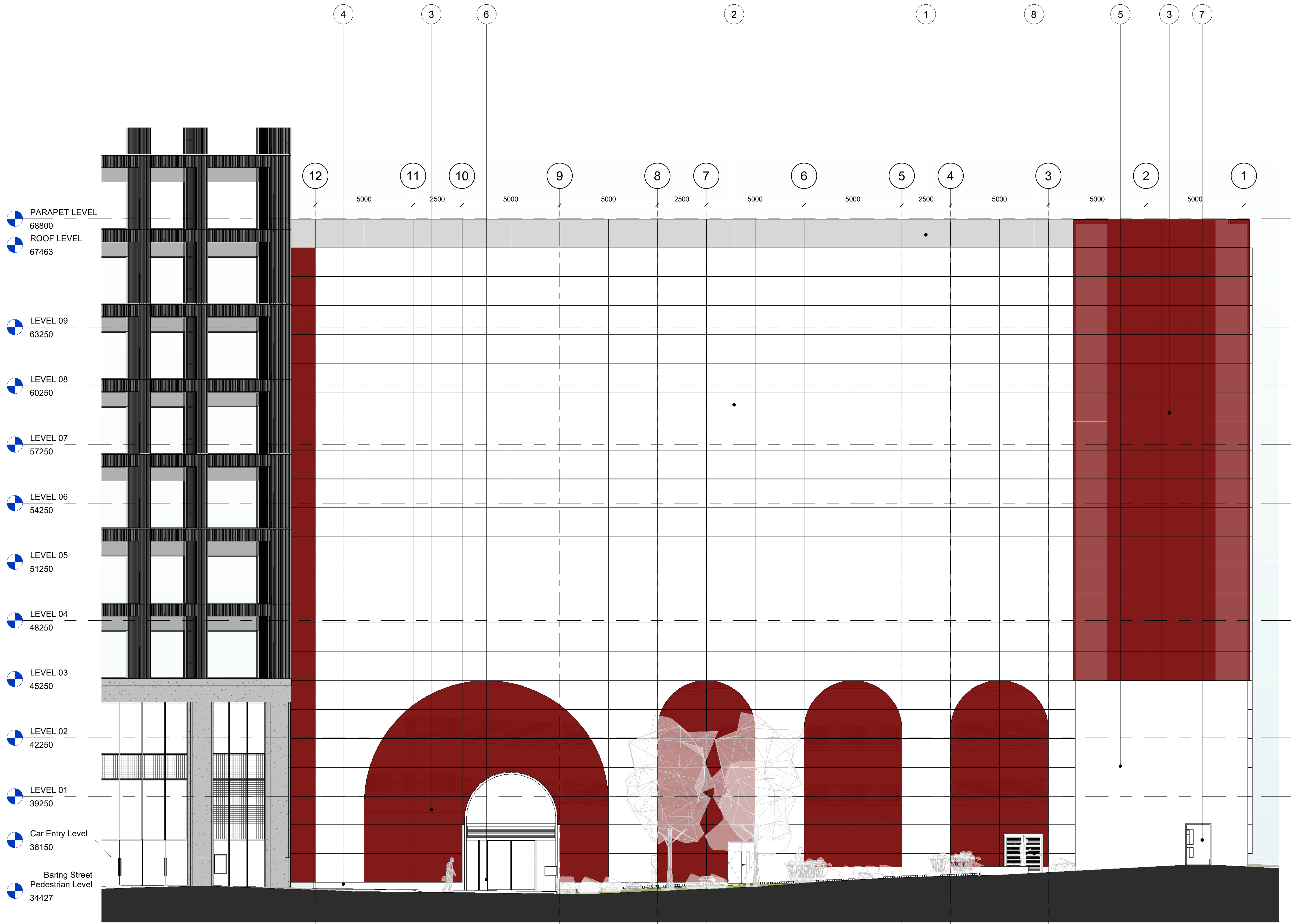




1 Baring Street elevation
1 : 100

- Notes:
1. Do not scale from this drawing.
 2. All dimensions are in millimeters unless noted otherwise.
 3. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings.
 4. Proposed new exit subject to Highways approval.
 5. Final layout to be confirmed following Fire Engineer input.

Elevation Key

- 1 Anodised Expanded Mesh, colour - Silver, class A1 fire rated
- 2 Anodised Aluminium perforated panels, colour - Silver, class A1 fire rated
- 3 Anodised Expanded Mesh, colour - Red, class A1 fire rated
- 4 Precast concrete plint
- 5 Precast concrete with smooth finish
- 6 Aluminium PPC glazed curtain walling system, colour to match the red expanded mesh
- 7 Aluminium PPC glazed door colour TBC
- 8 Steel PPC door, colour TBC
- 9 Roller Shutter, colour to match the expanded mesh red

P01		26/03/2026		First Issue													
Rev		Date		Description													
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Client						LANDSEC											
Project																	
MAYFIELD MSCP																	
Title																	
PROPOSED WEST ELEVATION																	
Purpose																	
PLANNING																	
Drawn by		AA		Checked by		SN		Approved by		CW							
Issue Date				26/03/2026													
DO NOT SCALE																	
Job Number		J2965		Scale		1 : 100 @ A1		Revision		P01		Original Size		A1			
Drawing Number																	
0198_MAY-STR-N01-XX-DR-A-1501																	

