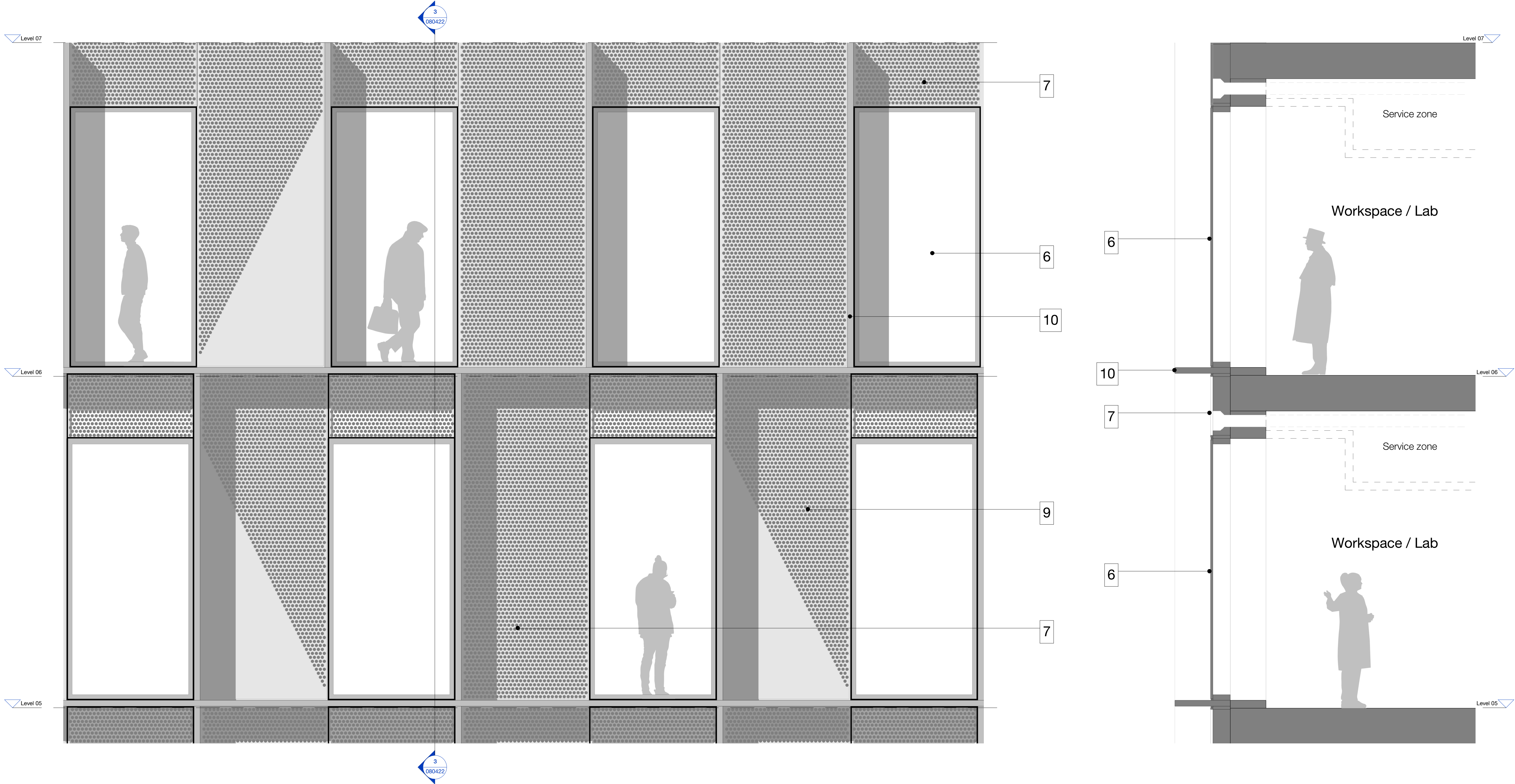
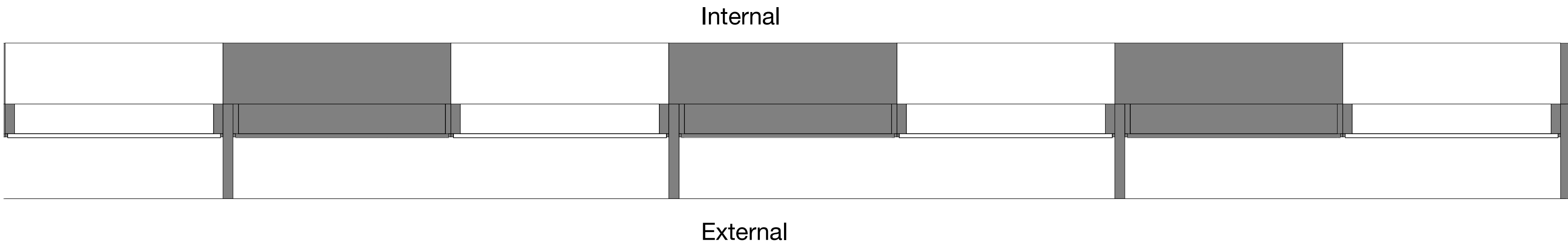




2 | Proposed B2 - Typical Upper Floor Elevation

3 | Proposed B2 - Typical Upper Floor Section



1 | Proposed B2 - Typical Upper Floor Plan

Rev	Description	Date										
P1	Issued for Planning	23.06.23										
Copyright Hawkins\Brown Architects No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation. Do not scale this drawing. All dimensions to be checked on the site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect. To be read in conjunction with Architect's specification and other consultant information.			Materials Key: 1. Red anodised metal frame window 2. Red anodised metal perforate panel 3. Red anodised metal solid panel 4. Red anodised metal split solid/perforate panel 5. Red anodised metal fin 6. Silver anodised metal frame window 7. Silver anodised metal perforate panel 8. Silver anodised metal solid panel 9. Silver anodised metal split solid/perforate panel 10. Silver anodised metal fin 11. Anodised metal frame glazed single door 12. Anodised metal frame glazed double door 13. Anodised metal frame glazed revolving door 14. Light grey brick									
						Scale @ A1	Date	Job Number	Project	26-28 Hilton Street Manchester M1 2EH mail@hawkinsbrown.com hawkinsbrown.com Hawkins\Brown		
						1 : 25	June 2023	220077	Upper Brook Street Manchester M1 2EH			
						Drawn By SA	Checked By LB	Status S2				
						Drawing No. UBS-HBA-B2-XX-DR-A-080422	Rev P1	Purpose of Issue For Planning	Drawing Proposed B2 - Bay Study - Upper Floors			