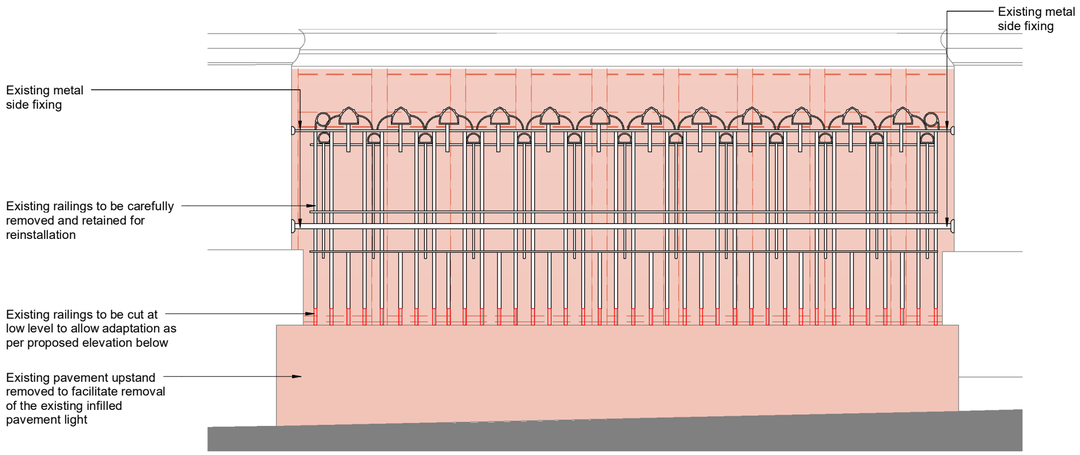
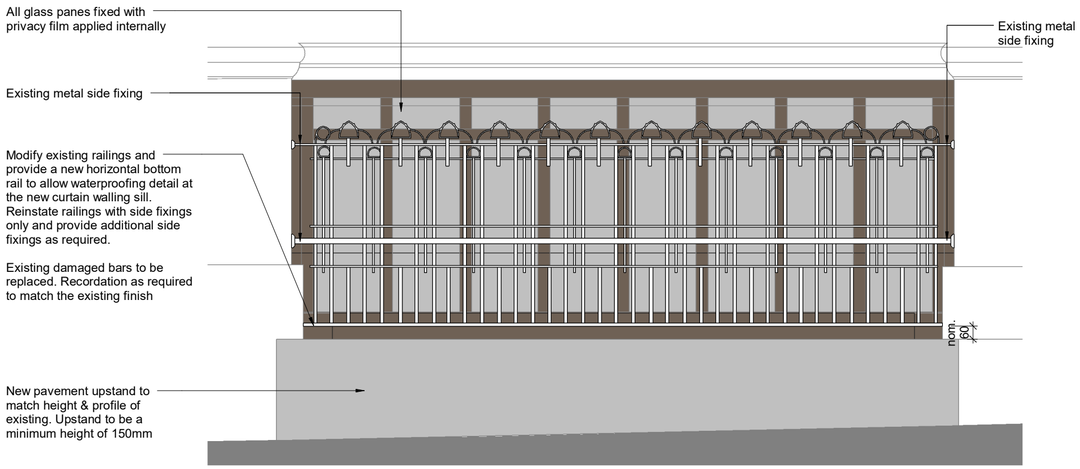


1 Existing Sloped Window Elevation - Lena Street - Decorative Railings
Scale 1 : 20



2 Proposed Sloped Curtain Walling Elevation - Lena Street - Decorative Railings
Scale 1 : 20

Sloped Curtain Walling System

New aluminium glazed sloped curtain walling with fixed panes. Privacy film on all glass.

Product: MC Wall system
System: MC410
Manufacturer: Smart Systems

Frame Colour: Dark grey to match existing

Note: Positioned in existing window opening. To be site sized to suit original opening.

Refer to: A(PL)006 for Type head, sill & jamb details



Lena Street - Existing Sloped Window - Decorative Railings

0 200 400 800 mm

1: 20

Formerly Morgan McDonnell Architecture Ltd.

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General notes:
- Drawing based on survey drawing prepared by others
- To be read in conjunction with other Morgan Architects drawings & specifications
- Downtakings are in close proximity to the original fabric of the listed building & extreme care shall be taken to protect & conserve all elements of the historic building fabric using hand tools or other approved methods

Specialist Design notes:
THIS IS A DESIGN INTENT DRAWING ONLY - DESIGN TO BE FINALISED BY SPECIALIST MANUFACTURER

- Shop drawings to be submitted to architect for approval prior to manufacture
- All measurements to be verified on site prior to manufacture
- All sizes of components & fixings to be verified by specialist to meet structural engineer's specifications

Rev	Date	Description	By
A	2026 08 19	Reissued follwing LBC feedback & Design Updates	EI
-	2026 07 30	Issued following LBC feedback	HDH

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Planning and Listed Building
Do not scale from this drawing

Project:	107 Piccadilly, Manchester	
Dwg Title:	Lena Street Sloped Curtain Walling - Decorative railing amendments	
Scale:	1:20 @ A2	
Date:	2026 07 30	
Drafting:	Drawn: EI	Checked: AH

Job No.	Dwg. No.	Rev
P25-002	C(PL)003	A