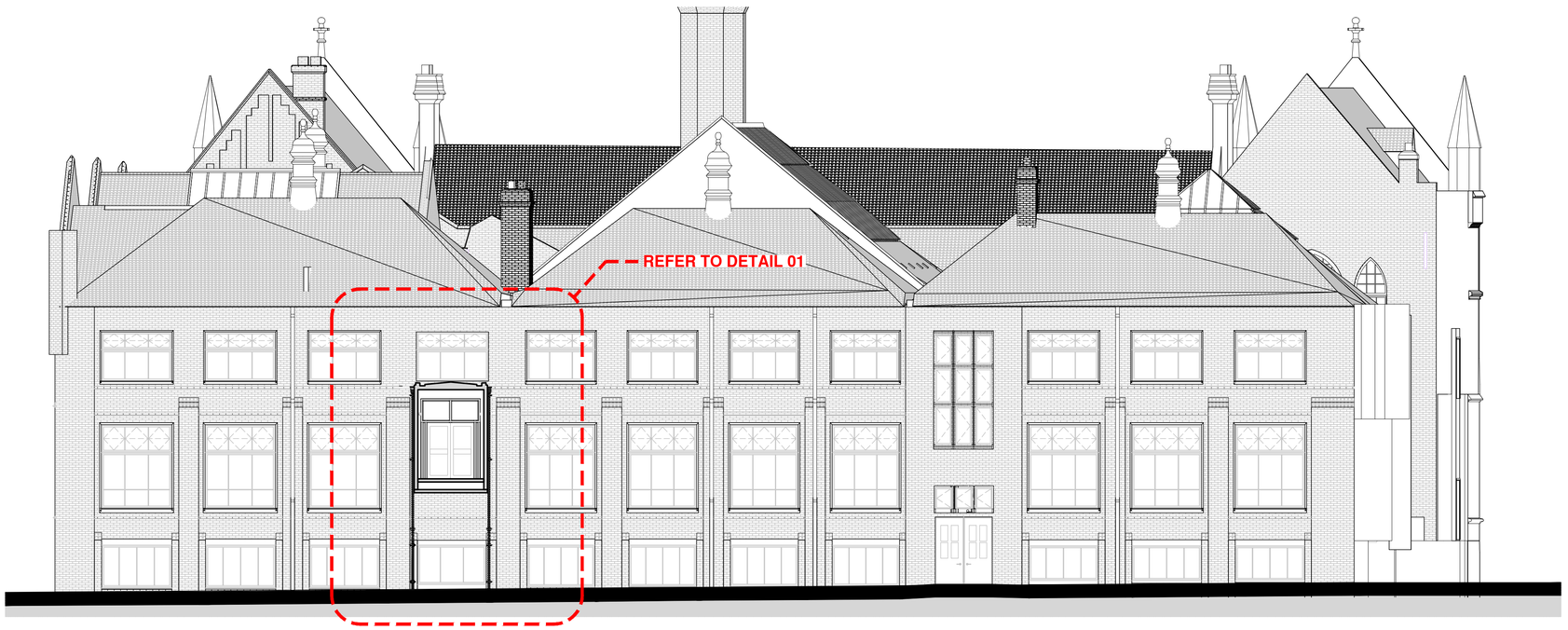
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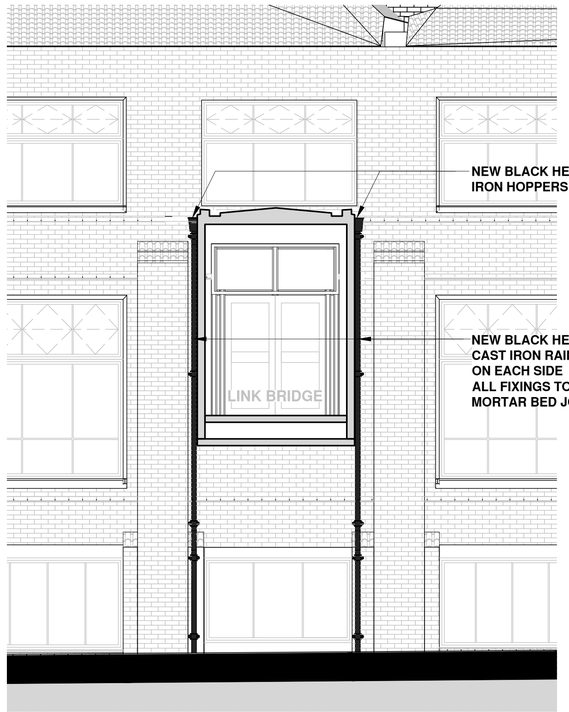
Drawing Scale 1:100 @ A1

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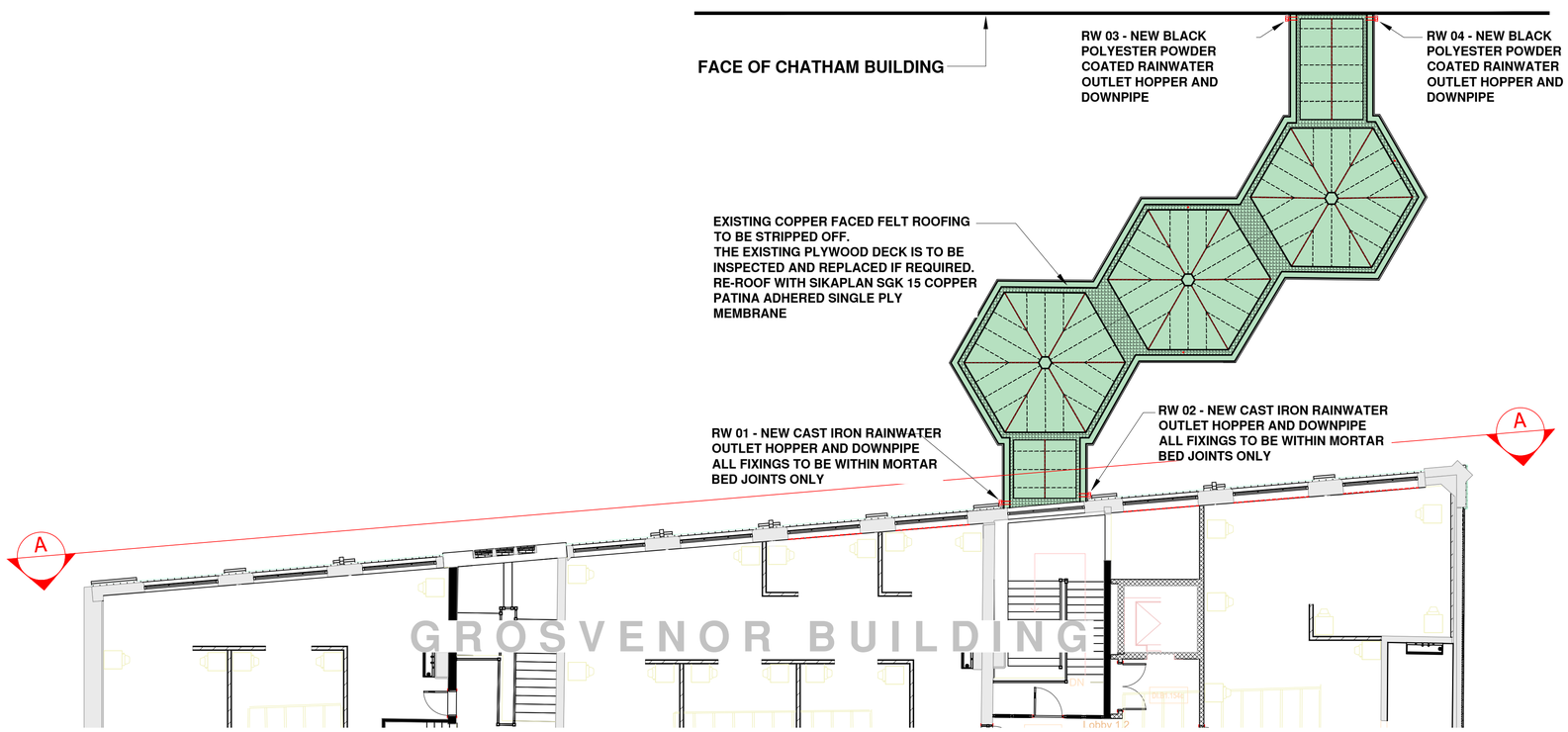
1 SOUTH ELEVATION / SECTION ON A:A (GROSVENOR BUILDING)

Scale: 1:100



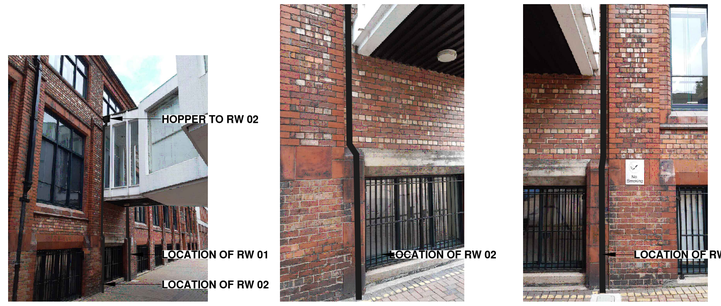
3 DETAIL ELEVATION SECTION 01

Scale: 1:50



2 PLAN SHOWING EXISTING LINK BRIDGE INCLUDING PART PLAN OF GROSVENOR BUILDING AND LOCATION OF THE CHATHAM BUILDING

Scale: 1:100



4 EXISTING PHOTOS SHOWING INDICATIVE LOCATION OF NEW RAINWATER PIPES



5 IMAGES OF HERITAGE CAST IRON RWP & HOPPER

Rev	Description	By	Date
P2	Note added to confirm 'all fixings to be within mortar bed joints only' for new cast iron rwp downpipes adjacent to the grosvenor building	SB	06/08/2024
P1	First Issue for Planning	NA	17/07/2024

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Client

Manchester Metropolitan University

Project

Grosvenor Lifecycle Refurbishment Project

Drawing Title

LINK BRIDGE RAINWATER PIPE DETAILS

Drawn by	NA	Checked by	SB	Date	17/08/2024
Suitability			S4	Scale @ A1	1:100 + 1:50

C+A JOB NO.	PROJECT - ORIGINATOR - VOL. - LEVEL - TYPE - ROLE - NUMBER	REV.
10034	10034-CAA-XX-ZZ-SK-A-017110	P2