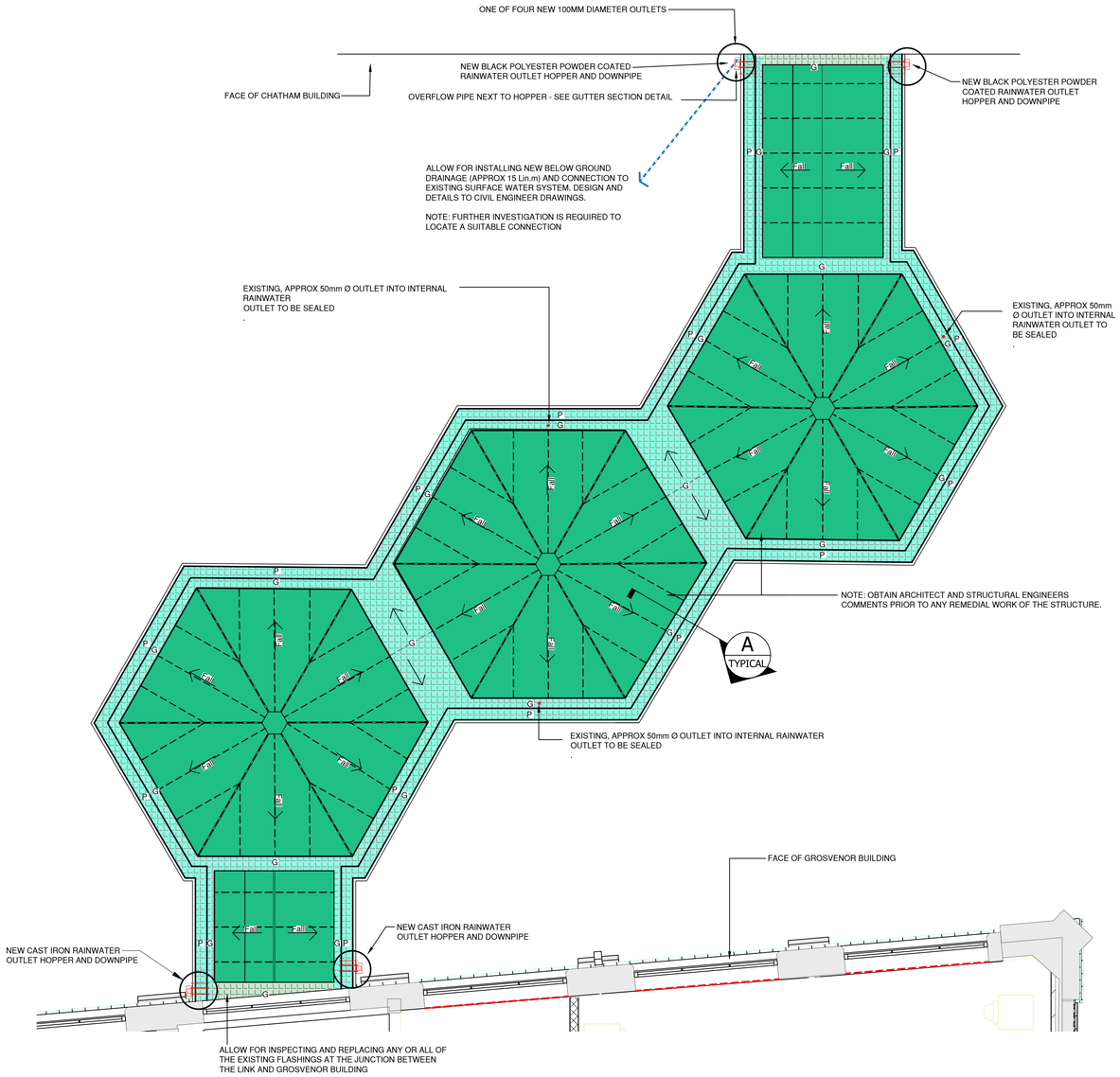
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Do not scale this drawing - check all dimensions on site .



PROPOSED REMEDIAL WORK TO THE ROOF ON LINK BRIDGE BETWEEN CHATHAM & GROSVENOR BUILDING

Scale: 1:50.

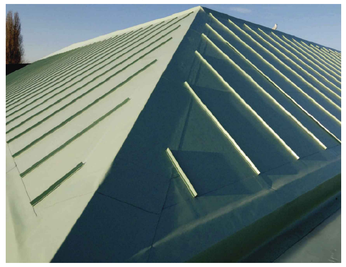
LEGEND

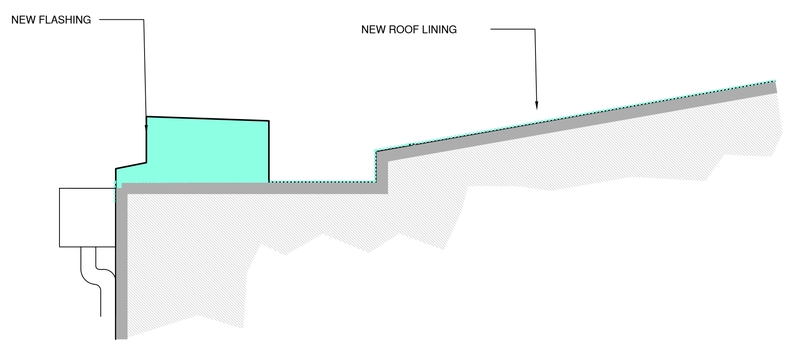
NOTE:
Include an allowance for stripping and inspecting roof sub-structure, as well as replacing the plywood.

NEW SIKAPLAN SGK 15 COPPER PATINA ADHERED SINGLE PLY MEMBRANE ROOFING TO MAIN AREA OF ROOF **WITH** STANDING SEAM EFFECT DECOR PROFILES

NEW SIKAPLAN SGK 15 COPPER PATINA ADHERED SINGLE PLY MEMBRANE ROOFING TO GUTTERS & PARAPET **WITHOUT** STANDING SEAM EFFECT DECOR PROFILES

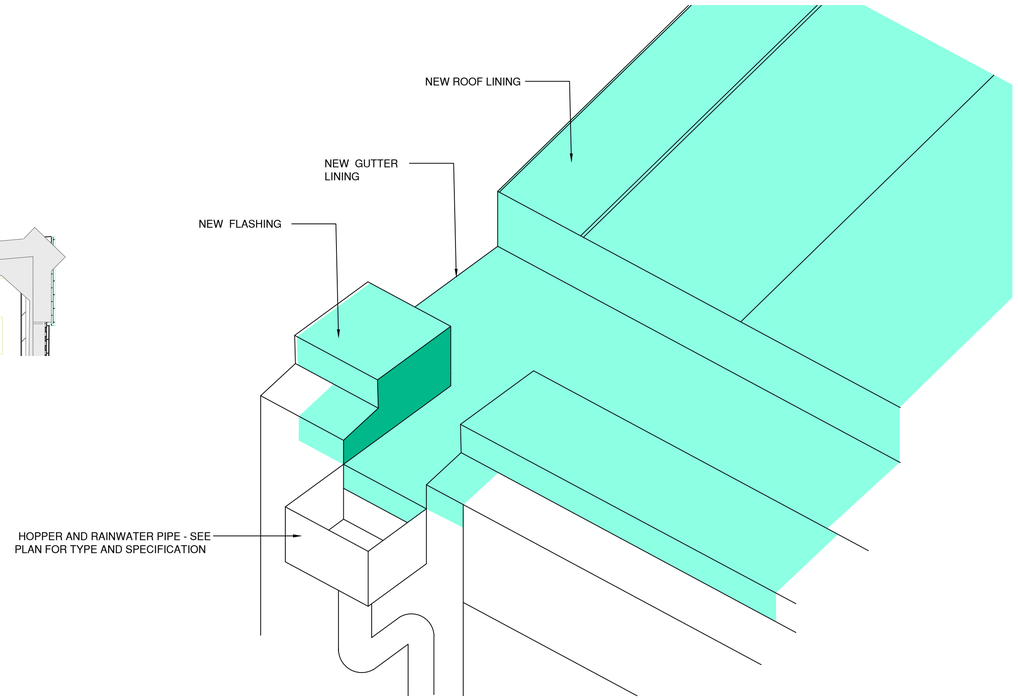
IMAGE OF SIKA SARNAFIL MEMBRANE SGK 15 (PATINA GREEN) TO ROOF AND GUTTERS





TYPICAL SECTION THROUGH PROPOSED PARAPET, GUTTER + ROOF

Scale: 1:5.



TYPICAL PROPOSED OUTLET

NTS

Rev.	Description	Date
P4	Roof Material Confirmed as Sikaplan SGK 15 Copper Patina for Planning	17.07.2024
P3	Sketch Proposal to include roofing material options	15.01.2024
S2	Sketch Proposal to include four additional outlets	29.11.2023
C02	Updated Construction Issue to include for drain cleaning/survey.	20.02.2023
C01	CONSTRUCTION ISSUE	31.08.2022
P2	Issued for TENDER	30.11.2021
P1	First Issue	08.11.2021

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Client
Manchester Metropolitan University

Project
Grosvenor Lifecycle Refurbishment Project

Drawing Title
Existing Link Bridge Between Chatham + Grosvenor Buildings. PROPOSED RE-ROOFING OPTIONS.

Drawn by	NA	Checked by	SB	Date	01/11/21
Suitability			S4	Scale @ A1	1 : 50

C+A JOB NO.	PROJECT - ORIGINATOR - VOL. - LEVEL - TYPE - ROLE - NUMBER	REV.
10034	10034-CAA-XX-ZZ-SK-A-017109	P4