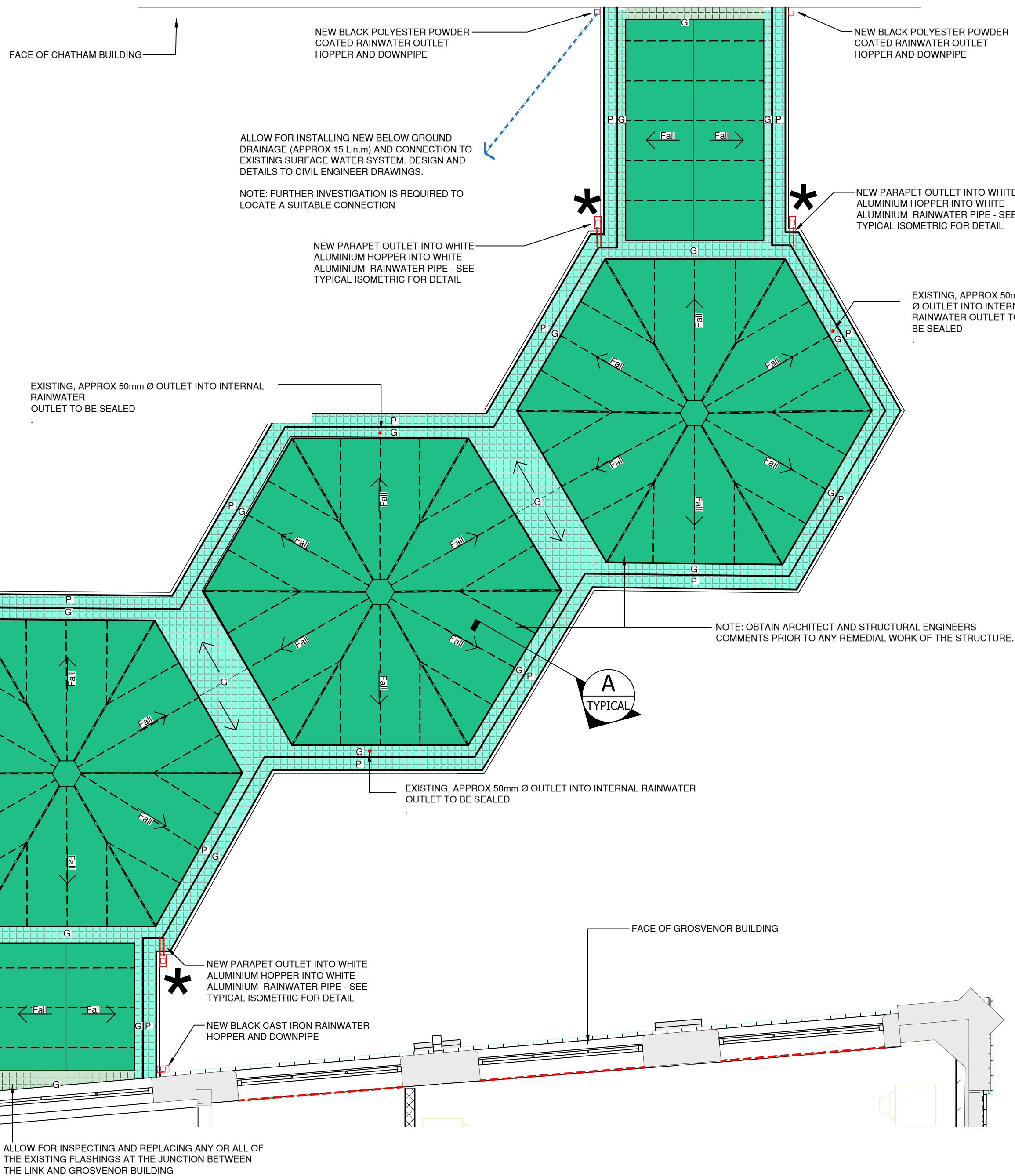


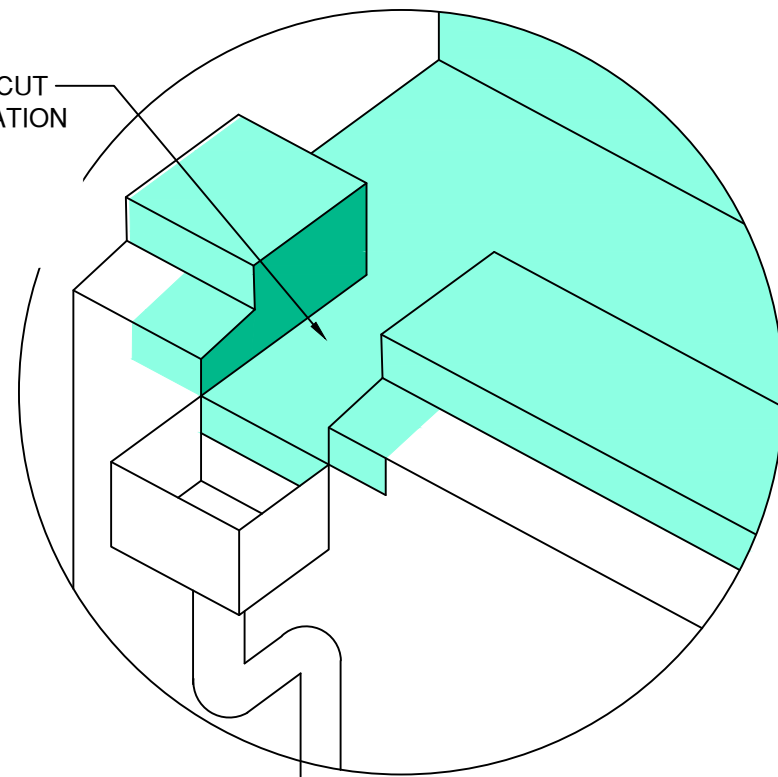
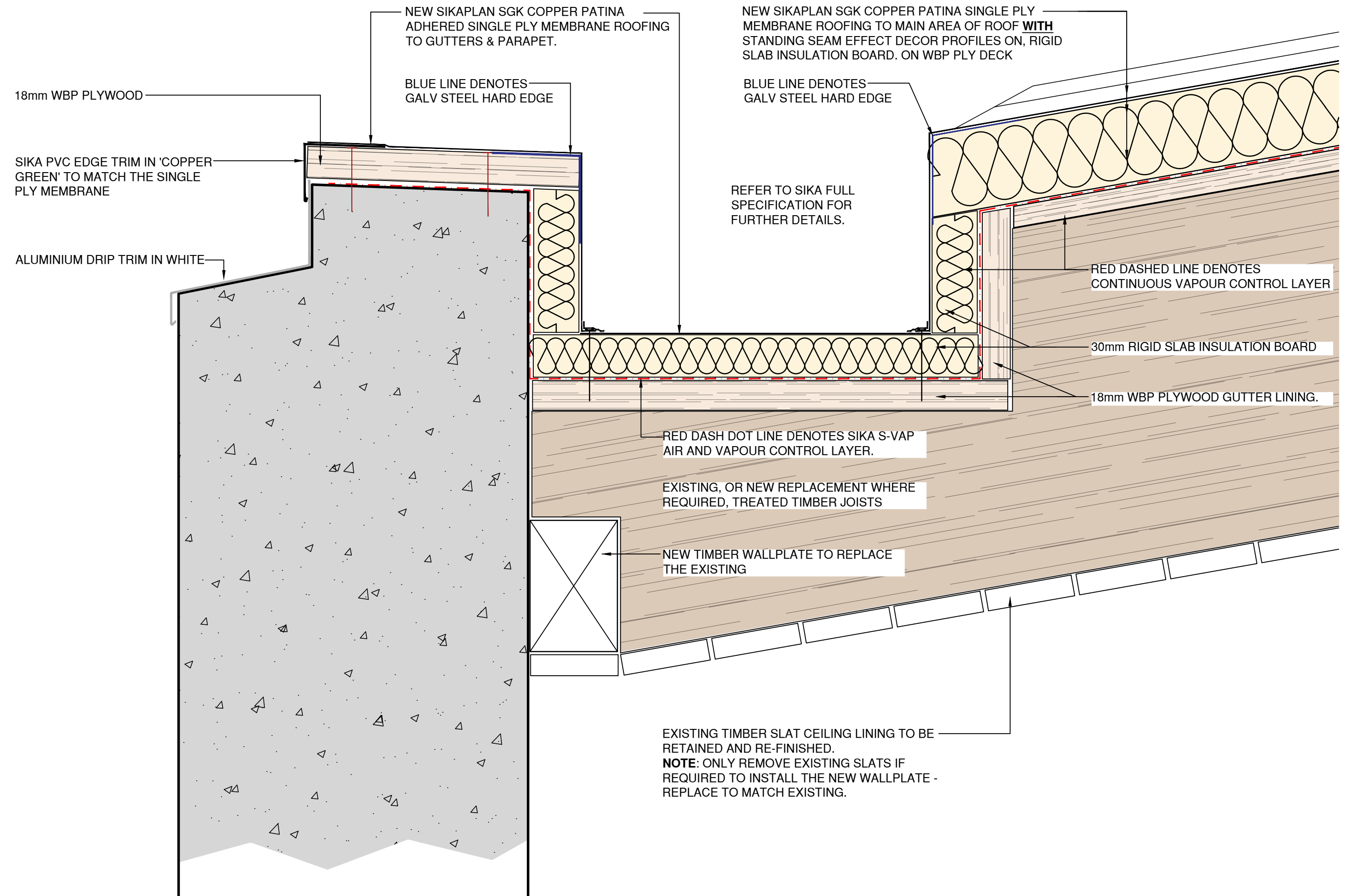


PROPOSED REMEDIAL WORK TO THE ROOF ON LINK BRIDGE BETWEEN CHATHAM & GROSVENOR BUILDING

Scale: 1:50.



* TOP OF EXISTING CONCRETE PARAPET TO BE CUT OUT TO REQUIRED DEPTH AND WIDTH AT LOCATION OF RAINWATER PIPE / HOPPER OUTLETS
4No. LOCATIONS DENOTED WITH



TYPICAL SECTION THROUGH PROPOSED PARAPET, GUTTER + ROOF

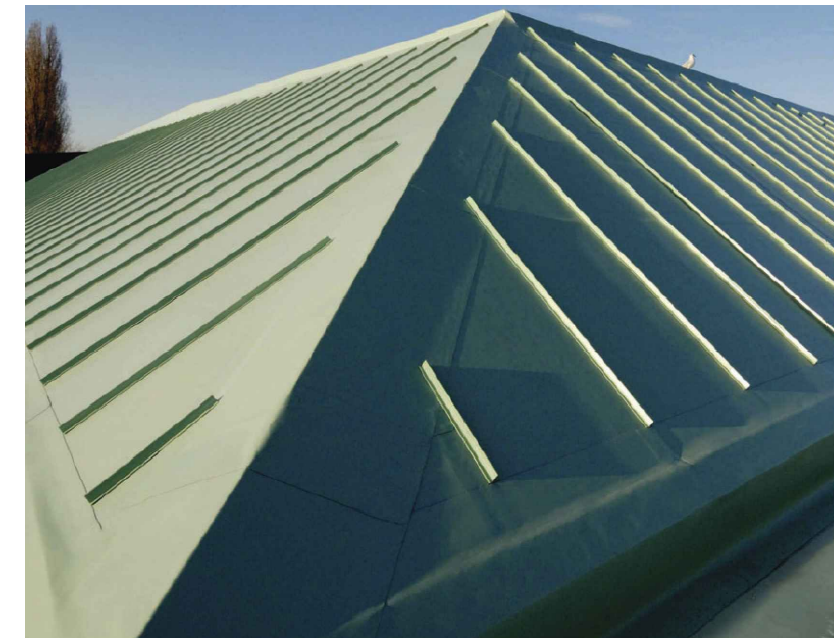
Scale: 1:2

LEGEND

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

- NEW SIKAPLAN SGK COPPER PATINA ADHERED SINGLE PLY MEMBRANE ROOFING TO MAIN AREA OF ROOF **WITH** STANDING SEAM EFFECT DECOR PROFILES
- NEW SIKAPLAN SGK COPPER PATINA ADHERED SINGLE PLY MEMBRANE ROOFING TO GUTTERS & PARAPET **WITHOUT** STANDING SEAM EFFECT DECOR PROFILES

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



C2	DETAILS UPDATED IN ACCORDANCE WITH SIKA COMMENTS.	27.11.2024
C1	GENERAL DETAILS AND DRAWING UPDATED TO REFLECT THE DISCUSSION HELD ON SITE WITH THE CLIENT, CONTRACTOR & C&A. DRAWING ALSO RE-NUMBERED.	25.11.2024
Rev.	Description	Date

Cassidy+Ashton
www.cassidyashton.co.uk
Architecture + Building Surveying + Town Planning

7 East Cliff, Preston, Lancashire, PR1 3JE
10 Muncers Walk, Canal Street, Chester, CH1 4EB
St Andrews Business Centre, Mold, Flintshire, CH7 1XB

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 **A** Scale @ A1 **1:50 + 1:2**

12919 **12919-CAA-XX-ZZ-DR-A-017000** **C2**
C+A JOB NO. PROJECT - ORIGINATOR - VOL. - LEVEL - TYPE - ROLE - NUMBER REV.