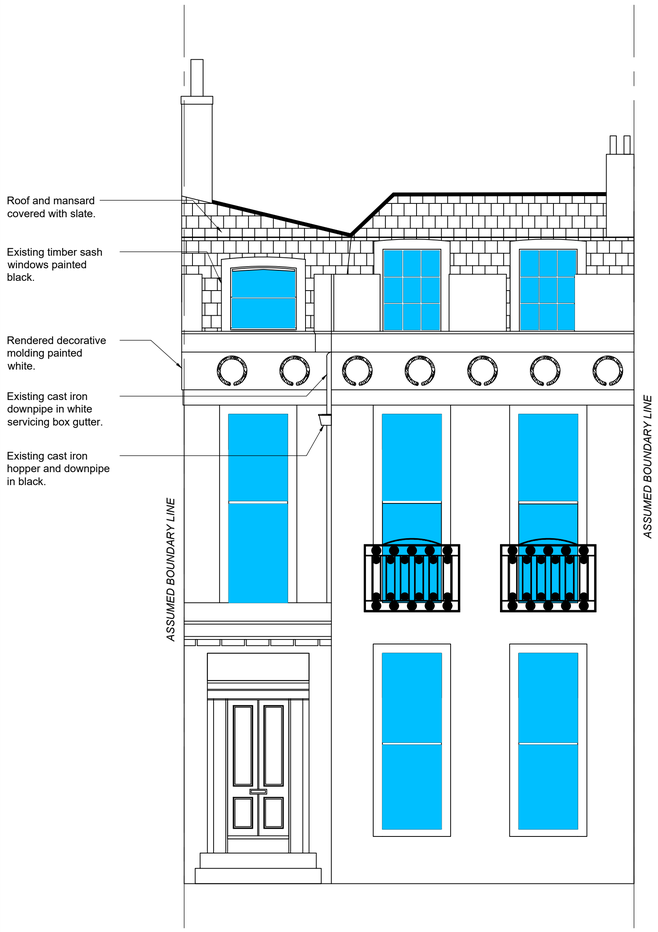
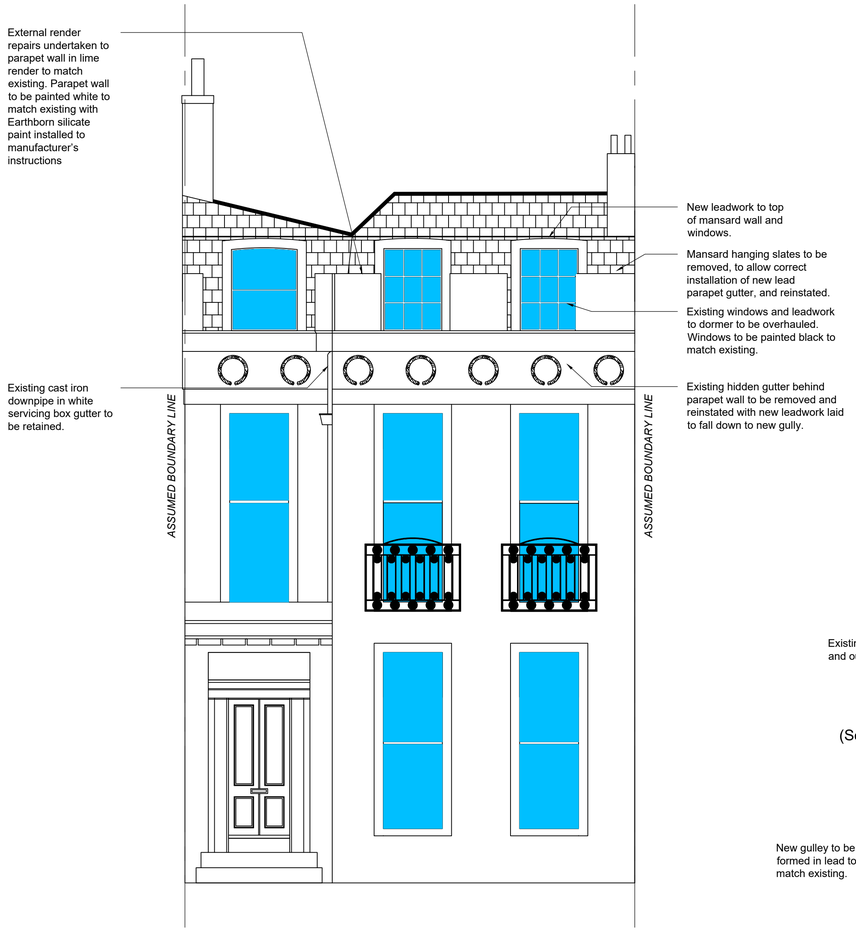


Existing South Elevation.
(1:50)

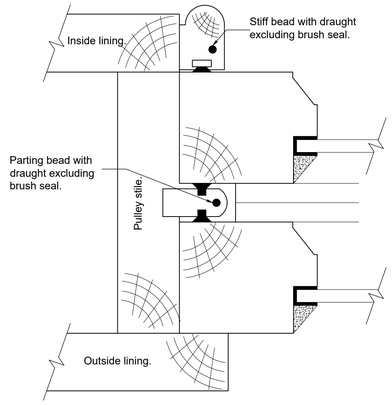


Proposed South Elevation.
(1:50)

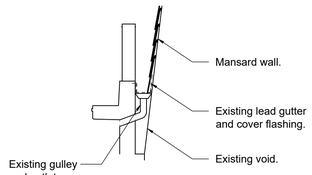
Where new slates are required for mansard roof, slates to be provided as Blue/Grey SSQ Natural Spanish slates 250mm x 500mm x 6-8mm thickness. New slates to be spread randomly throughout roof.

New leadwork to be provided as code 7 leadwork to BS EN 12588 .

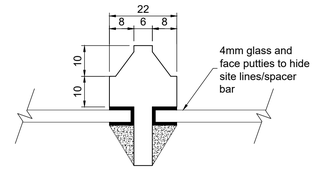
Falls to gutter to be provided as existing.



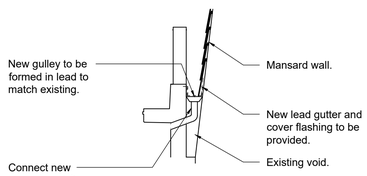
Section of Box Showing Sash Stile Detail.
(1:1)



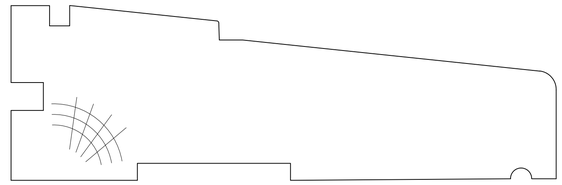
Section B-B
(Section Through Existing Gulley)
(1:50)

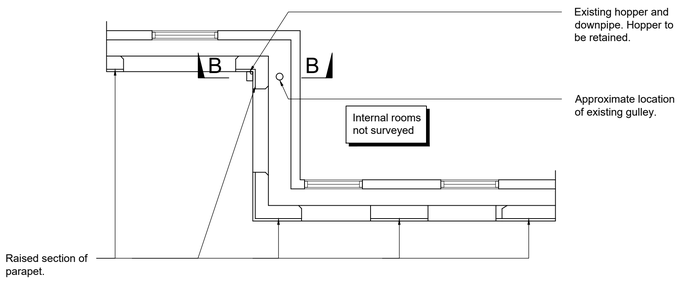


Glazing Bar Detail.
(1:1)

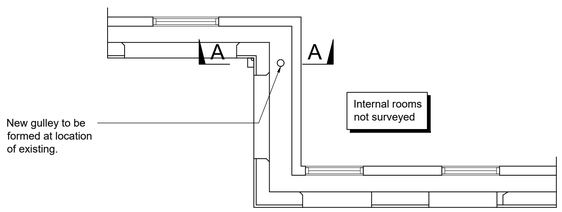


Section A-A.
(Section Through New Gulley)
(1:50)

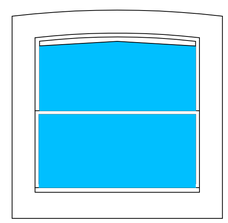




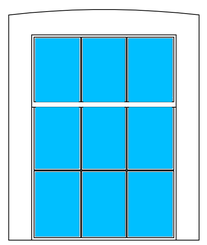
Existing Second Floor Part Plan.
(Showing Parapet and Gutter)
(1:50)



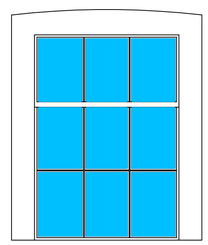
Proposed Second Floor Part Plan.
(Showing Parapet and Gutter)
(1:50)



Top Floor West Window.
(1:20)

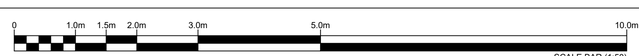


Top Floor Central Window.
(1:20)



Top Floor East Window.
(1:20)

IT IS CONTRACTOR'S RESPONSIBILITY TO EXPOSE ALL REQUIRED LOCATIONS PRIOR TO ORDERING STEELS TO CONFIRM ASSUMPTIONS. REFER BACK TO PGA IF FOUND DIFFERENT.
IF IN DOUBT, ASK.



Revision:	Date:	Description:
A	24.12.25	Plan view added
B	12.01.26	Section B-B
C	24.03.26	Alterations to rainwater goods rem.
D	29.07.26	Add'l notes and windows added

PHILIP GOACHER ASSOCIATES
Consulting Civil and Structural Engineers
Park House • 122A Newland Road • Worthing • West Sussex • BN11 1LB
TEL: 01903 217723 • FAX: 01903 821987 • EMAIL: mail@pgoacher.co.uk
www.pgoacher.co.uk

Scale(s): 1:50@A1
Date: JUL'26
Engineer: JB
Checked: PJG

Jordan and Cook
13 Park Crescent, Worthing
Existing and Proposed Elevations

Project No: 22097
Drawing No: 001
Revision: D