

0	100	200	300	400	500

PHYSICAL SCALE IN MILLIMETERS @ 1:5

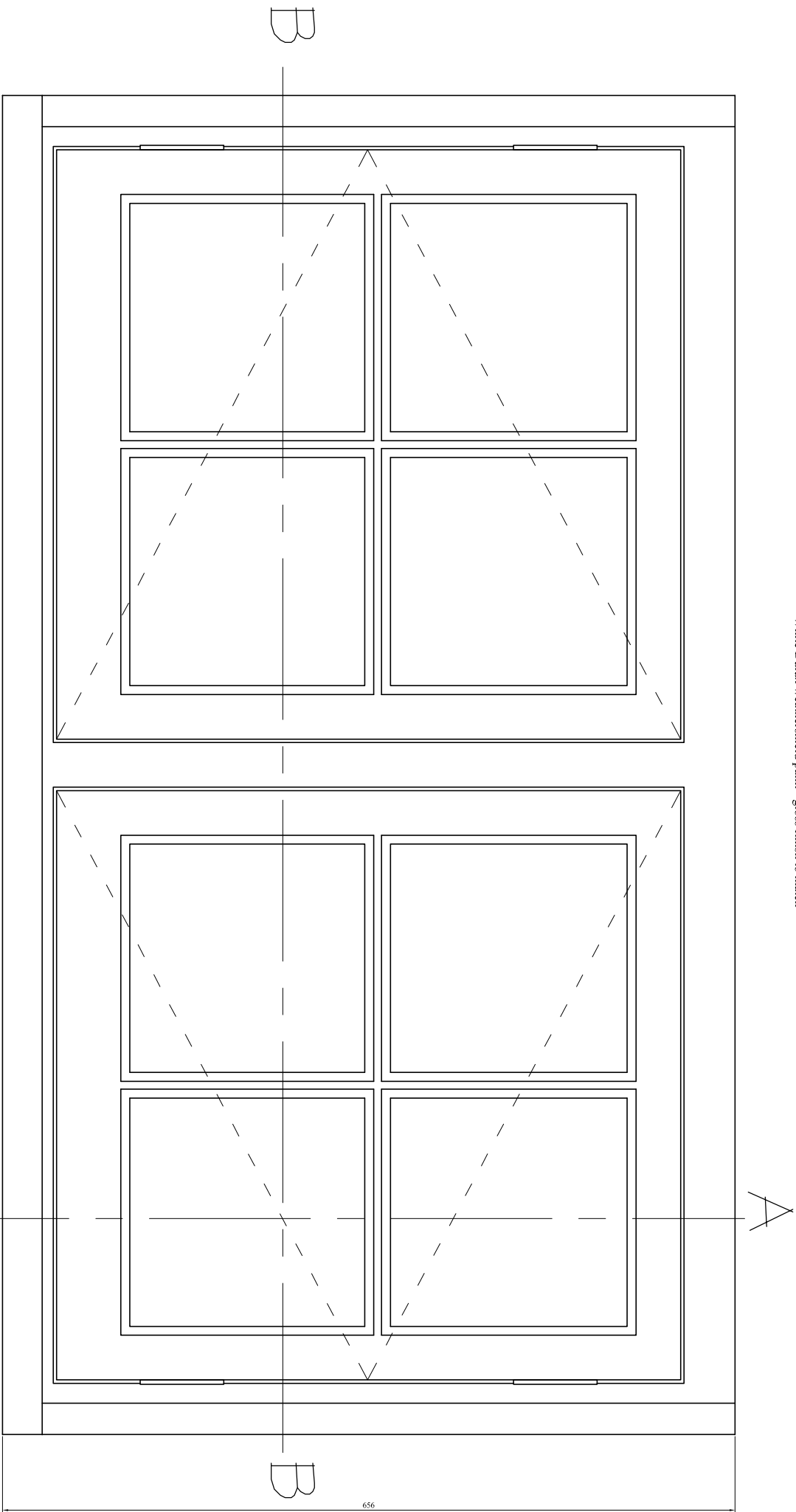
TYPICAL PROFILE OF PROPOSED REPLACEMENT AND NEW WINDOWS USING HISTOGLASS 10 THIN DOUBLE GLAZED UNITS AND HARDWOOD/ACOTIA TIMBER WINDOWS WITH WINDOW MANUFACTURER TO ENSURE FULL WEATHERING DETAILS

IRONMONGERY:
Casement stays and fastener (allowing for dual setting to provide locked ventilation air gap)

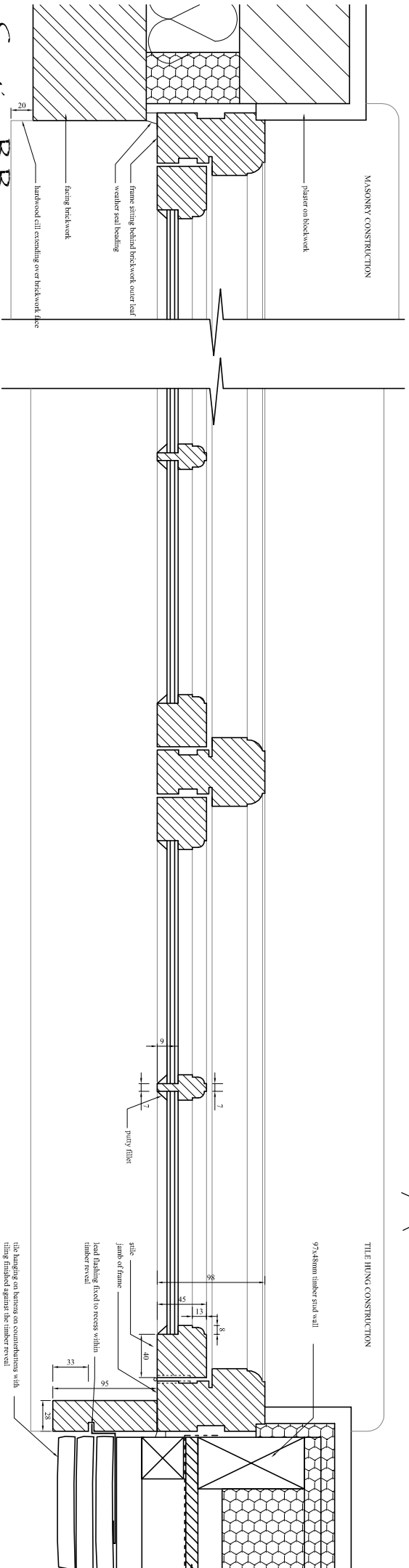
PAINT:
White Dulux weathershield paint - gloss finish to match

These incidental details have been produced in order to illustrate the ideal visual profiles and relationships between the building's key elements and to give aesthetic guidance only. They do not purport to be working drawings and are for illustrative purposes only. The Contractor is responsible for the structural stability and weather proofing of all elements and will be liable for any defects or failure that may arise from design development, defective materials or workmanship.

NOTES:
This drawing has been produced solely for PLANNING/DESIGN. Do not Scale from this Drawing except for planning purposes. Any drainage shown is presumed and to be checked on site before commencement of works. This drawing is the copyright of MF Designs Ltd.



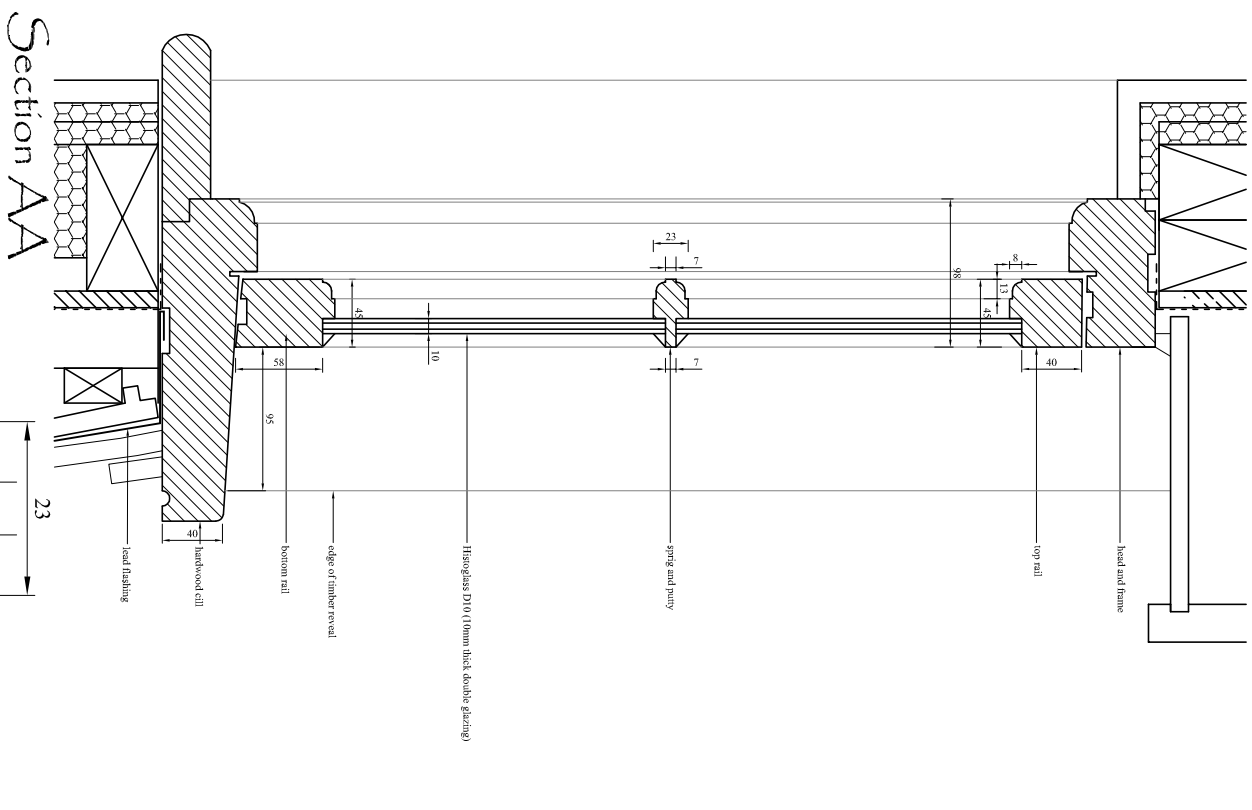
External Elevation



Section BB

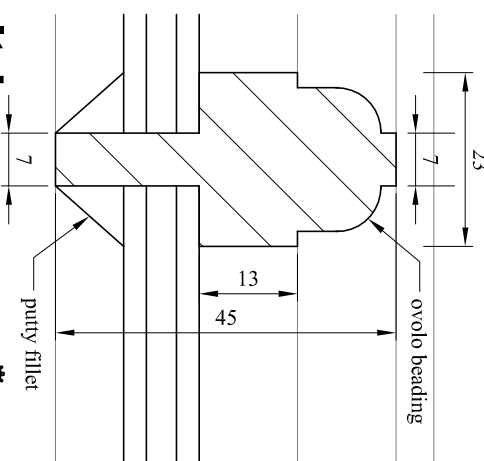
PROPOSED TYPICAL WINDOW DETAILS

EXTENSION & ALTERATIONS - 16 Langstone High Street, Havant. PO9 1RY



Section AA

Glazing Bar ~ 1:1



mf designs ltd

Chartered Architects

36 Grove Road • Havant • Hampshire • PO9 1AR
Director: Martin Farrer RIBA • Co Registration No.4507379
Uf 02392 470967
e admin@mfdesigns.org.uk

Date: June 2018
Scale: 1:5/1:1

Job No: 3125
Drg No: P_03