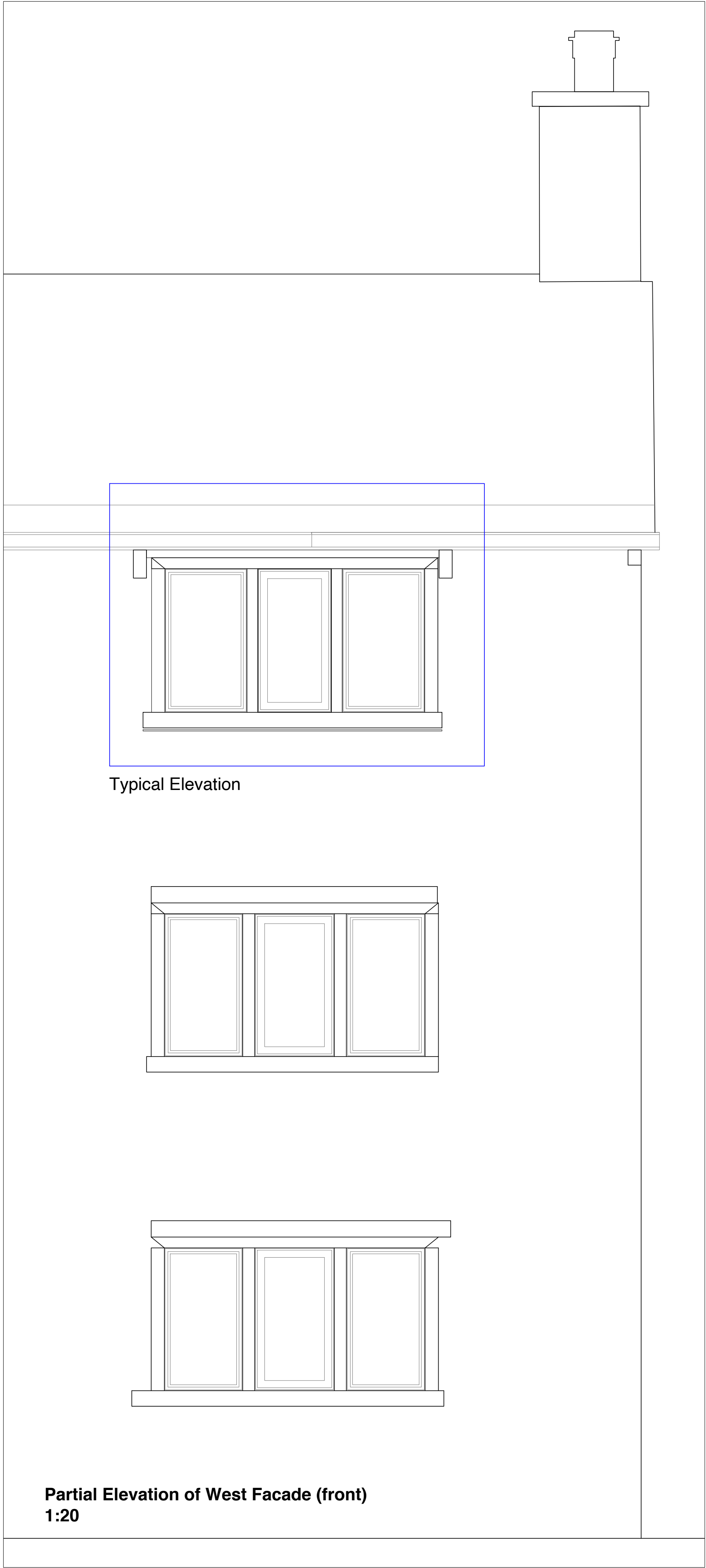
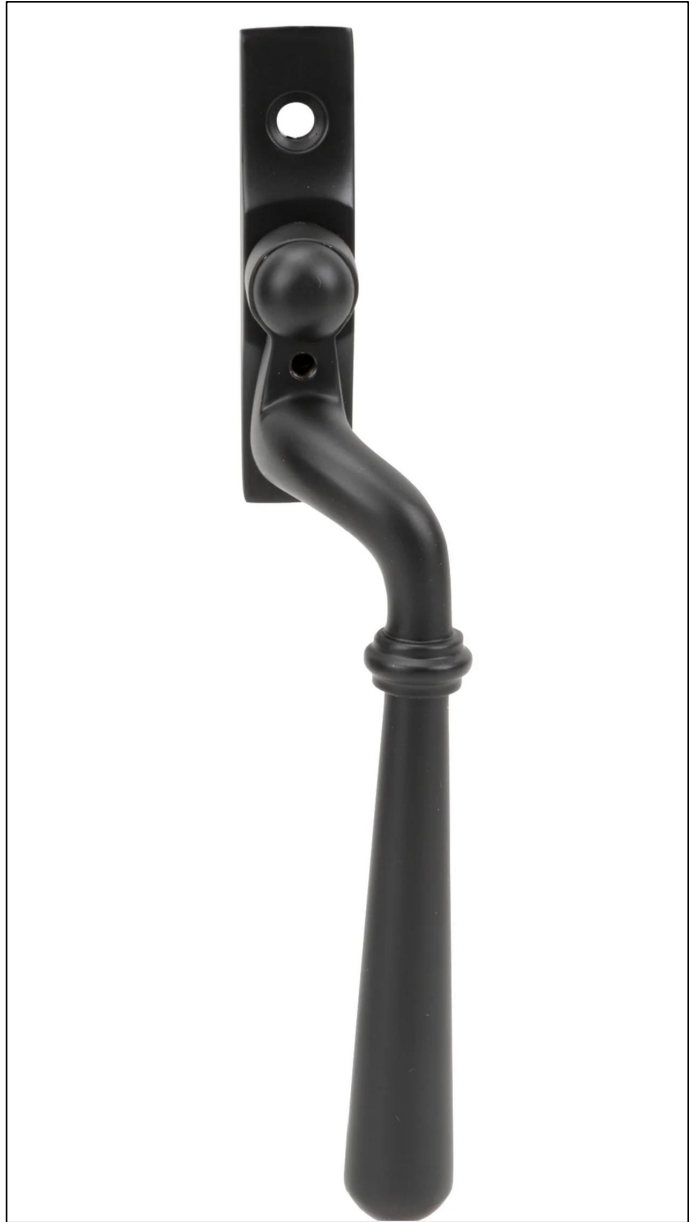
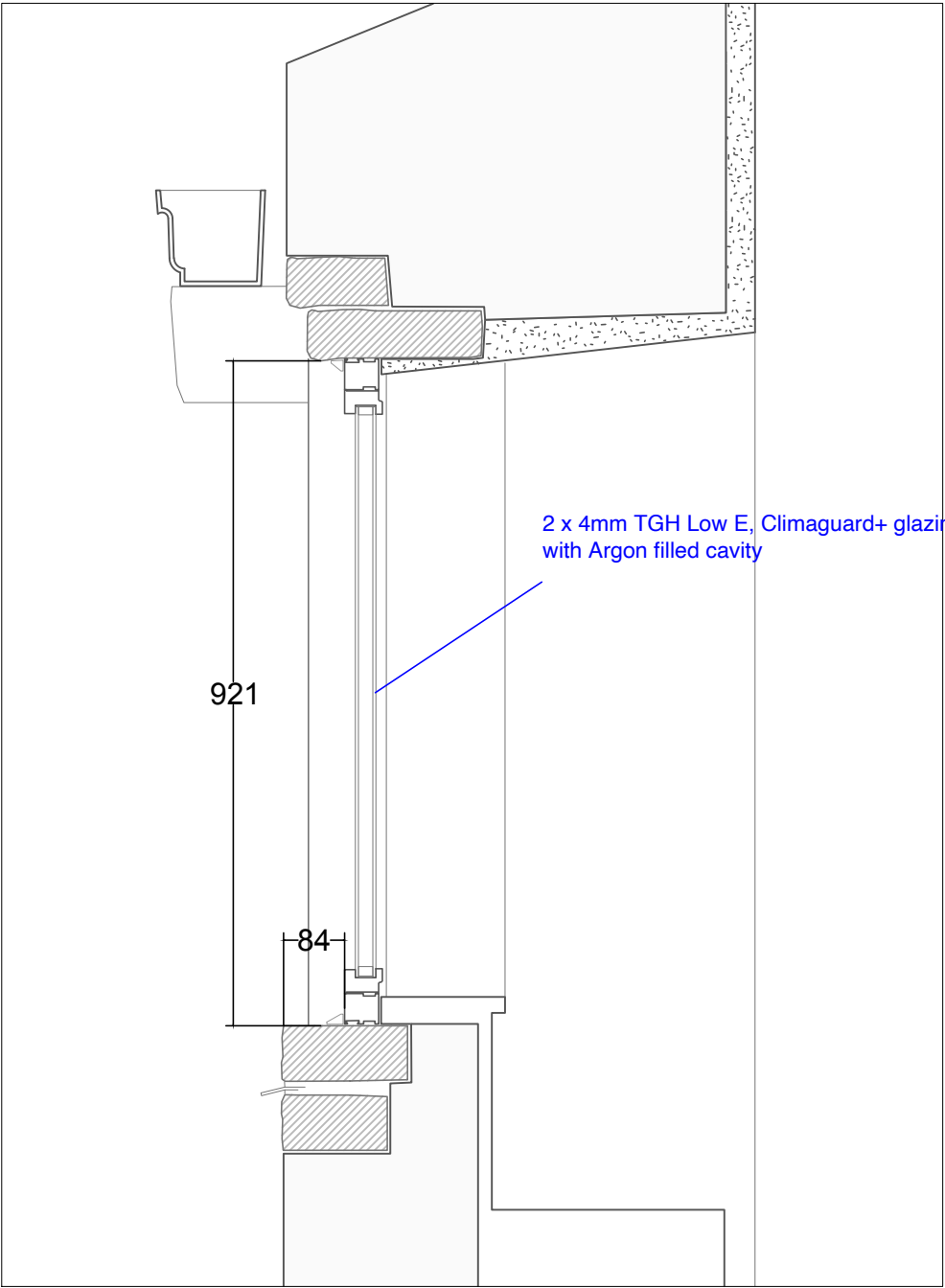




Finish: Marine Quality Polyester powder coat
Colour: RAL 8019 (grey brown)



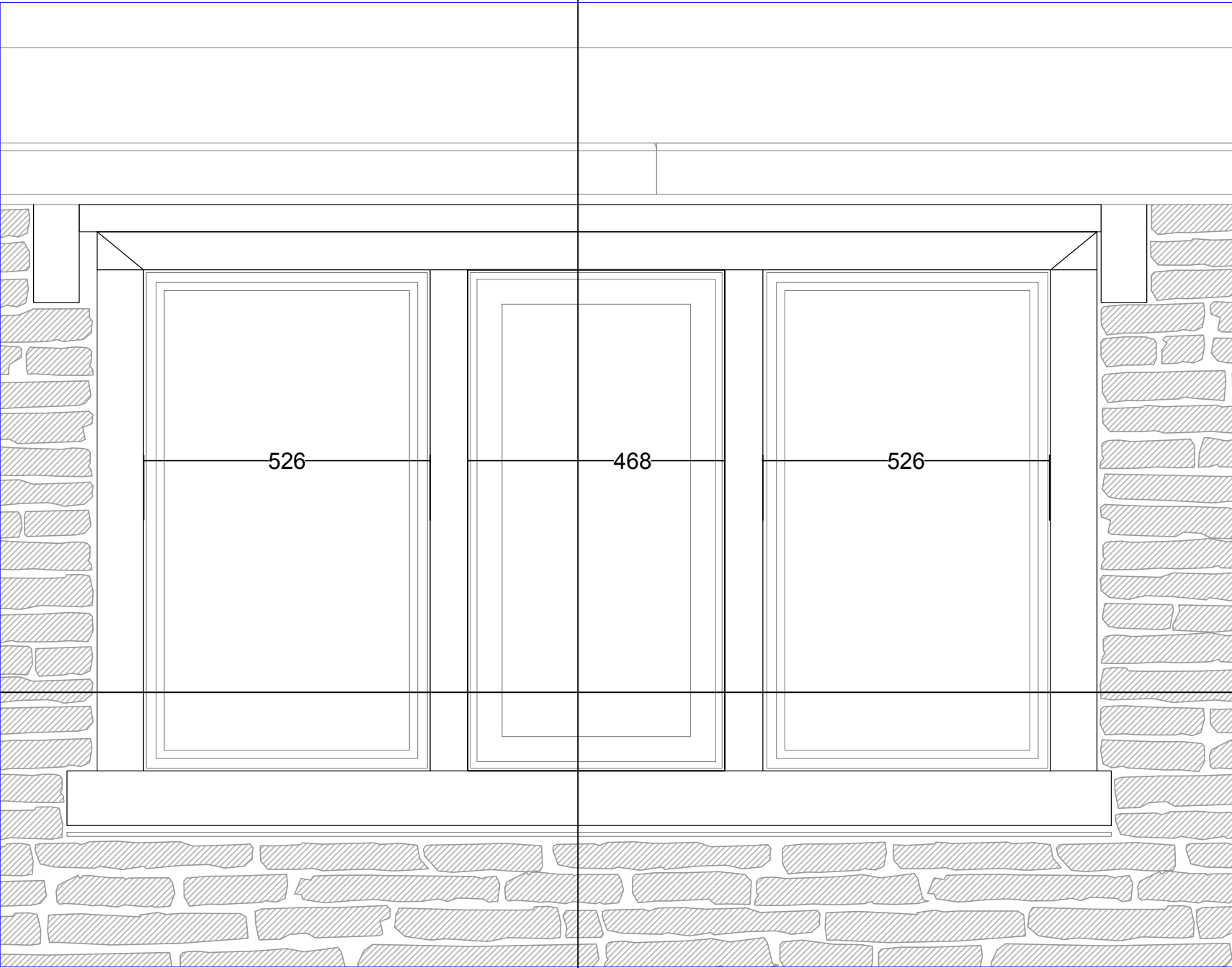
Hardware:
Solid Brass Espag. (handed)
Manufactured by 'From the Anvil'



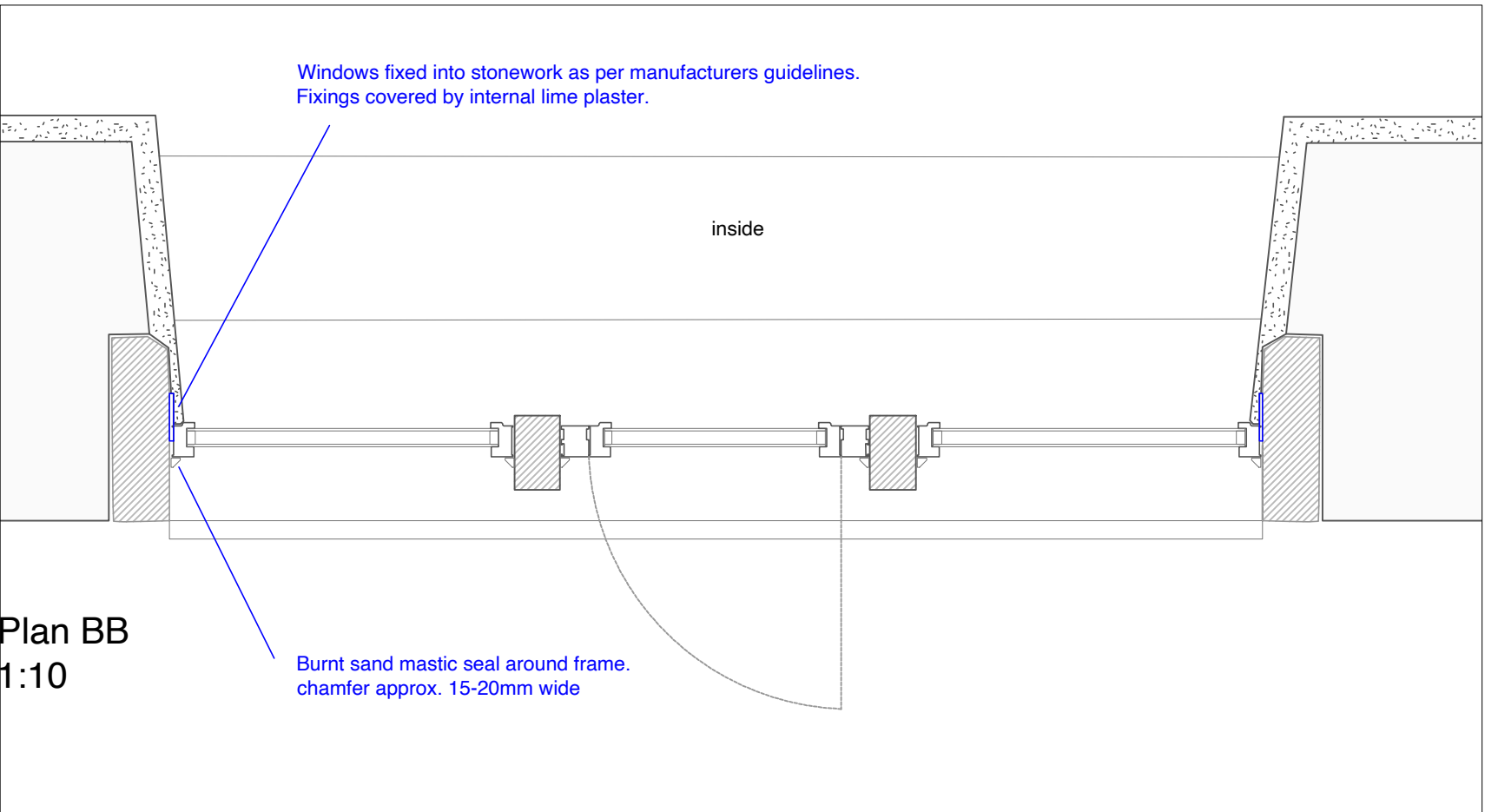
Section AA
1:10

Aluminium Windows - Dims ONLY		
Window number	Opening Width	Opening Height
A1	470	921
A2	471	921
A3	465	921
B1	525	919
B2	468	921
B3	526	921
C1	457	912
C2	460	913
C3	460	908
D1	514	915
D2	482	919
D3	525	915
E1	464	907
E2	471	888
E3	455	885
F1	504	916
F2	512	916
F3	500	916
G1	618	936
G2	580	340

Table of Aluminum window opening sizes.
Windows are located on west and south elevations. See drawing 016.



Typical Elevation
1:10



Plan BB
1:10

Replacement of existing windows to west elevation with Aluminum Frames

Frame Specification: Aluminium 'SMA Alitherm Heritage' thermally broken, double glazed window units, manufactured by Marlin Windows.

Design: Casement windows installed between stone mullions in traditional glazing line, as befitting historic building and special character. No trickle vents proposed.

Operation: Side hung central window (opening outwards), with fixed frame either side. This echoes existing opening pattern and is similar to neighbouring properties.

Finish: Marine Quality Polyester Powder Coating. RAL 8019 (grey brown)

Fixing: Frames fixed to stonework as directed by manufacturer.

Interior specification: Insulating lime plaster to frame with appropriate bead. Vapour permeable insulation around window opening to ensure continuous thermal envelope.