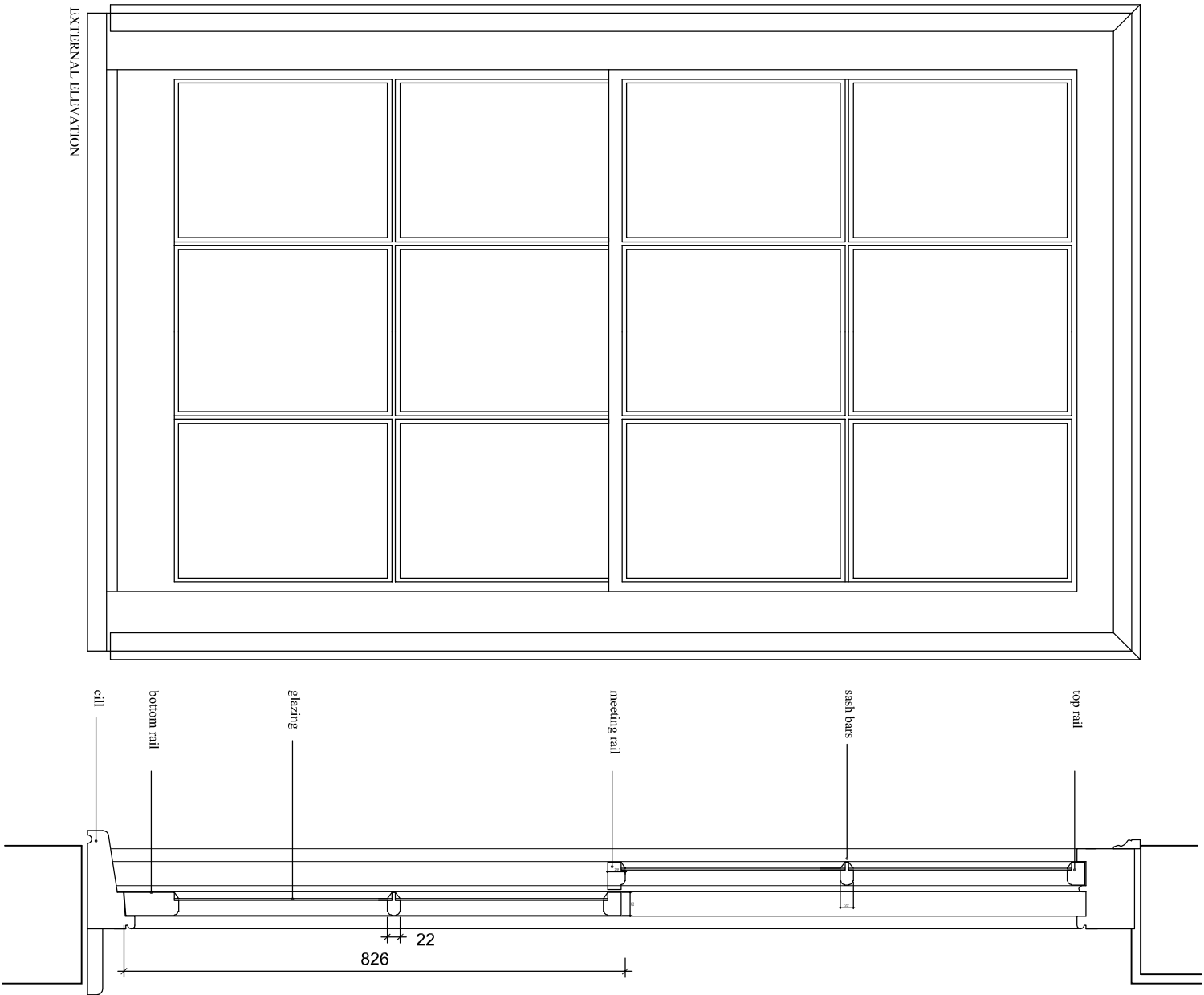


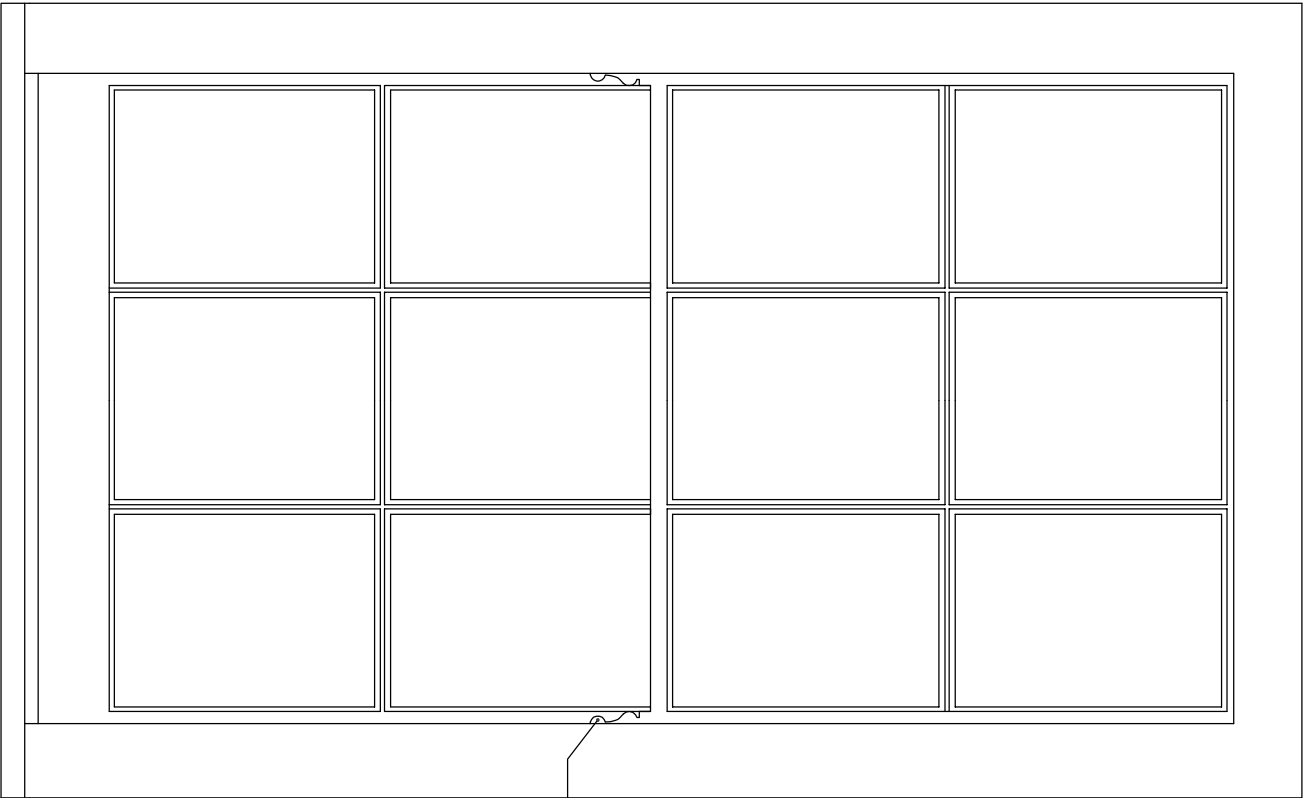
PHYSICAL SCALE IN MILLIMETERS @ 1:10

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.



VERTICAL SECTION

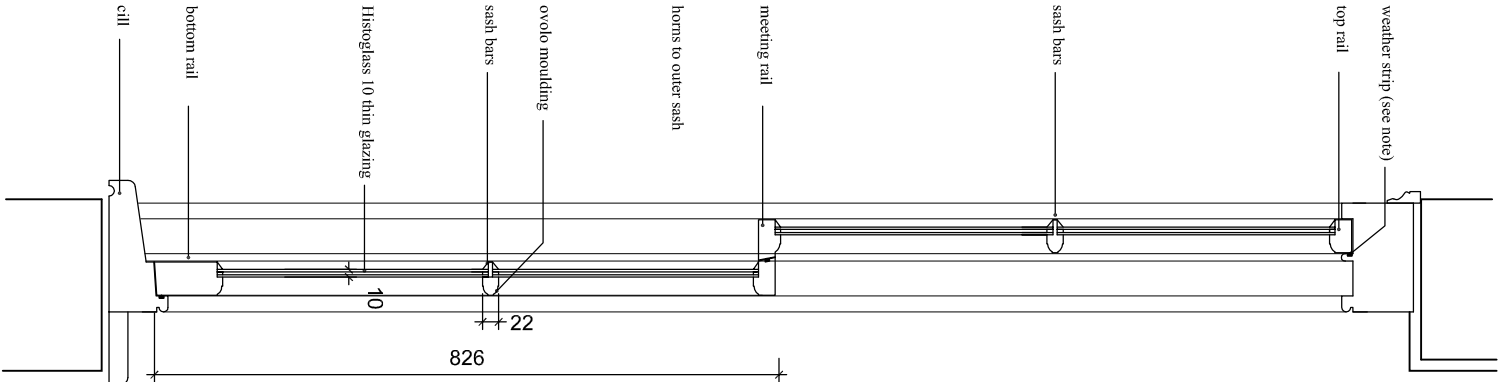
EXTERNAL ELEVATION



EXTERNAL ELEVATION

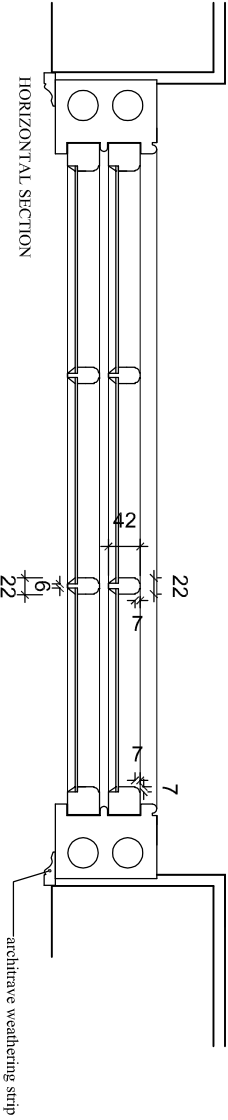
TYPICAL PROFILES OF PROPOSED NEW SASH WINDOWS USING HARDWOOD/ACOTIA TIMBER & HISTOGLASS 10 THIN DOUBLE GLAZED UNITS
NB: WINDOW MANUFACTURER TO ADVISE ON WEATHERING/DETAILING

IRONMONGERY ETC:
Utilise existing fritch sash fasteners, pullys and weights from existing windows if possible andwhere in useable state



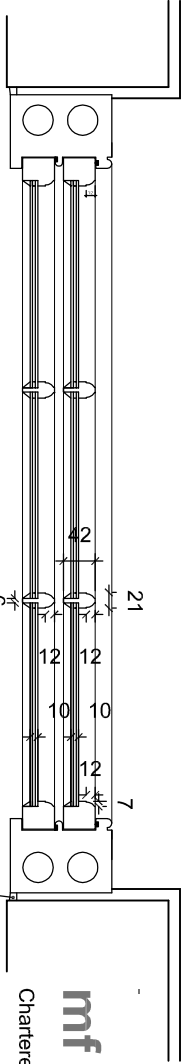
VERTICAL SECTION

NOTES:
This drawing has been produced solely for PLANNING/DESIGN.
Do not Scale from this Drawing except for planning purposes.
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HORIZONTAL SECTION

architrave weathering strip



HORIZONTAL SECTION

sealant against masonry to replace the existing architrave strip to ensure match with windows of the main listed building (5, 5a)

Typical Existing Sash Window

REPLACEMENT RENDER & FENESTRATION - 5b King Street, Emsworth

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Chartered Architects



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Director: Martin Farrer RIBA • Co Registration No.4507379

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Date: Dec 2016
Scale: 1:10

Job No: 3165
Dwg No: P_03