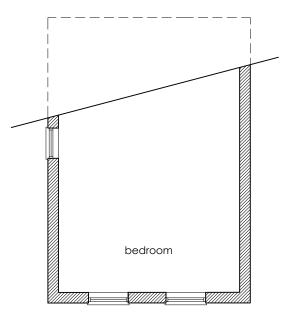


ground



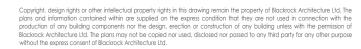
front - west



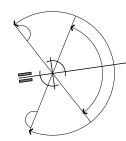
first



side - north



Do not scale working dimensions from this drawing, with all dimensions to be checked and verified on site.





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Project

5M

73 William Street, Herne Bay

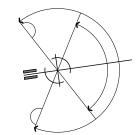
Drawing Title
Existing plans and elevations

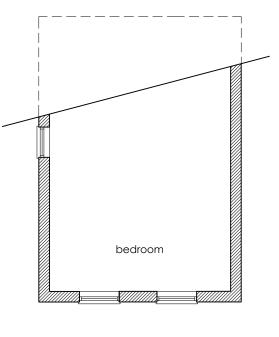
Scale

Scale 1:100 @ A3 Drawing No. 2080/02 A

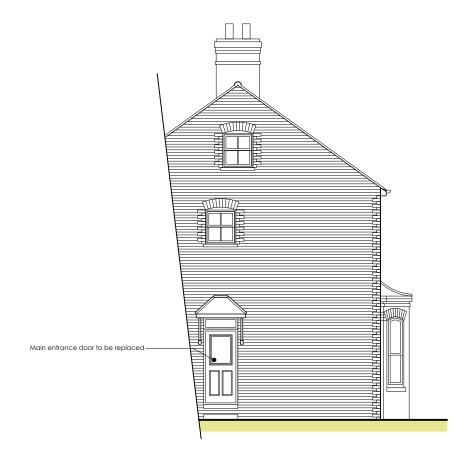
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first



side - north



Mulsanne Composite door from Hallmark Doors and Panels Ltd finished in Chartwell Green



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Project 73 William Street, Herne Bay

Drawing Title Proposed plans and elevations

5M

Scale 1:100 @ A3

Drawing No. 2080/03 A

front - west

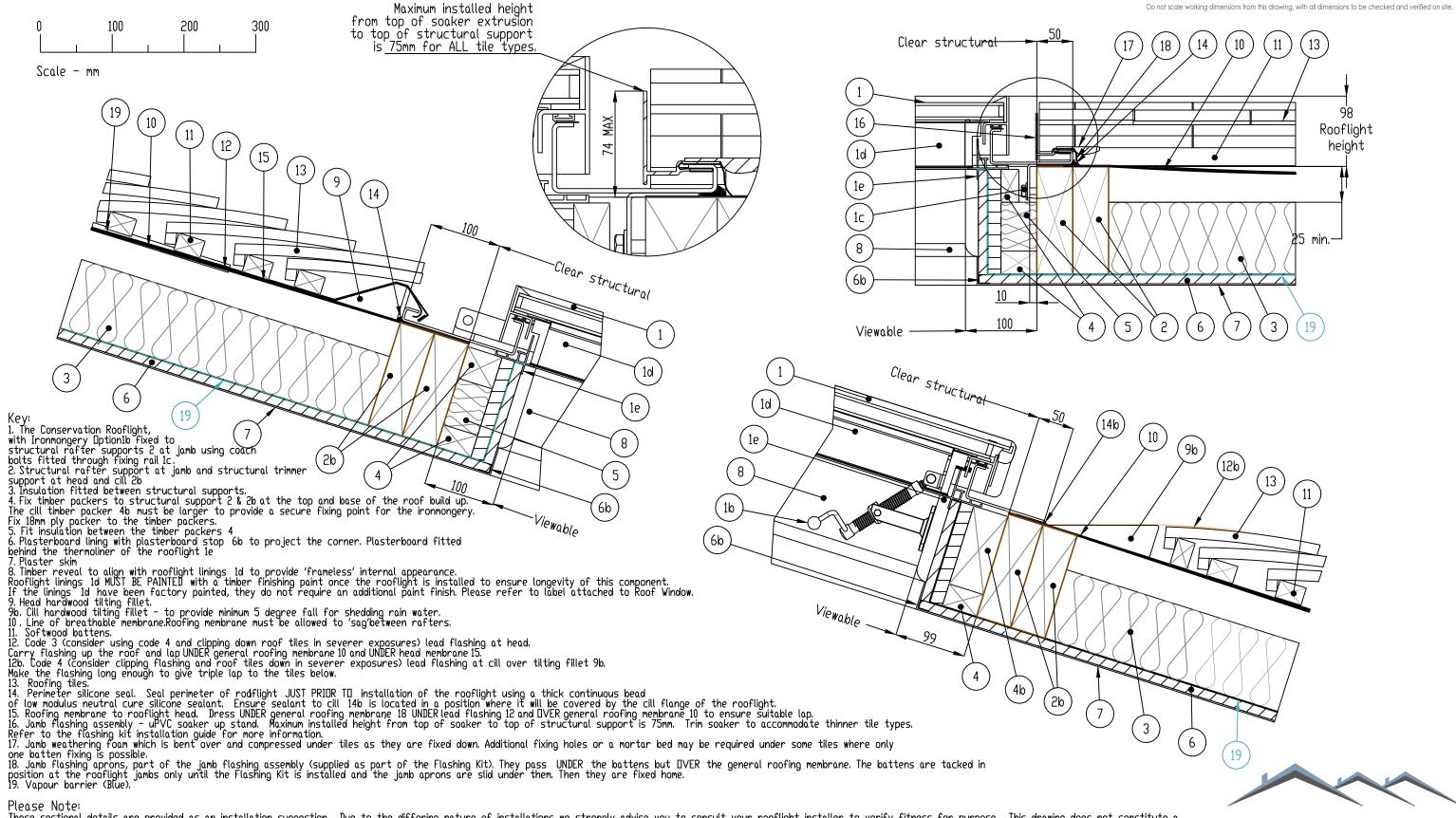
living

Replacement conservation style roof light

ground

Existing single glazed timber windows to be replaced throughout with – double glazed UPVC units

main entrance



These sectional details are provided as an installation suggestion. Due to the differing nature of installations we strongly advise you to consult your rooflight installer to verify fitness for purpose. This drawing does not constitute a structural proposal. Sufficiency of structural supports to be checked by rooflight purchaser's structural consultant.

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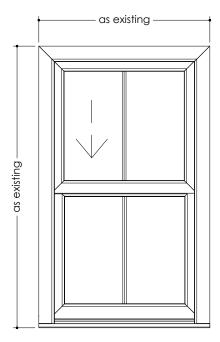
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Project 73 William Street, Herne Bay

Conservation rooflight details

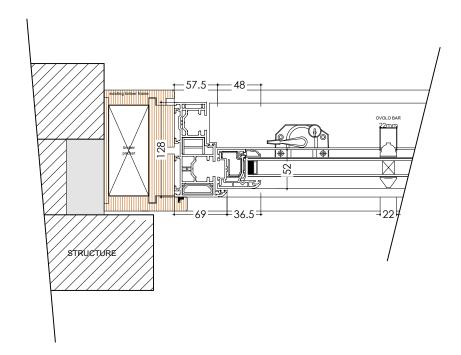
Drawina Title

O 5 100 200 300mm / Scale Drawing No. 2080/04 A



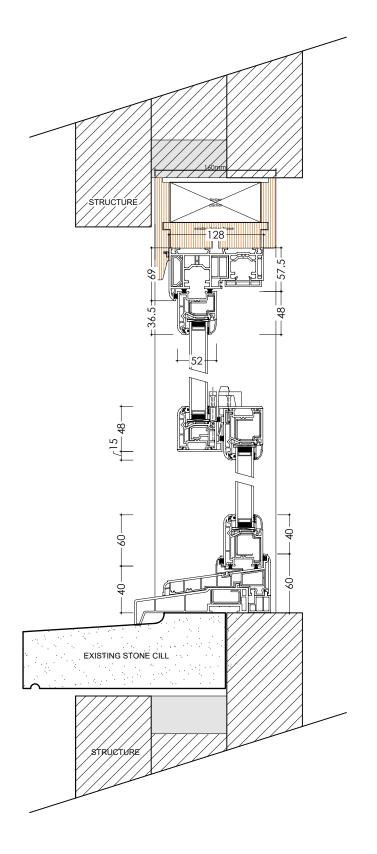
sash elevation





sash jamb, head and cill details





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Project 73 William Street, Herne Bay Drawing Title Proposed sash window details

Scale

Drawing No. 1:5 @ A3 2080/05 A