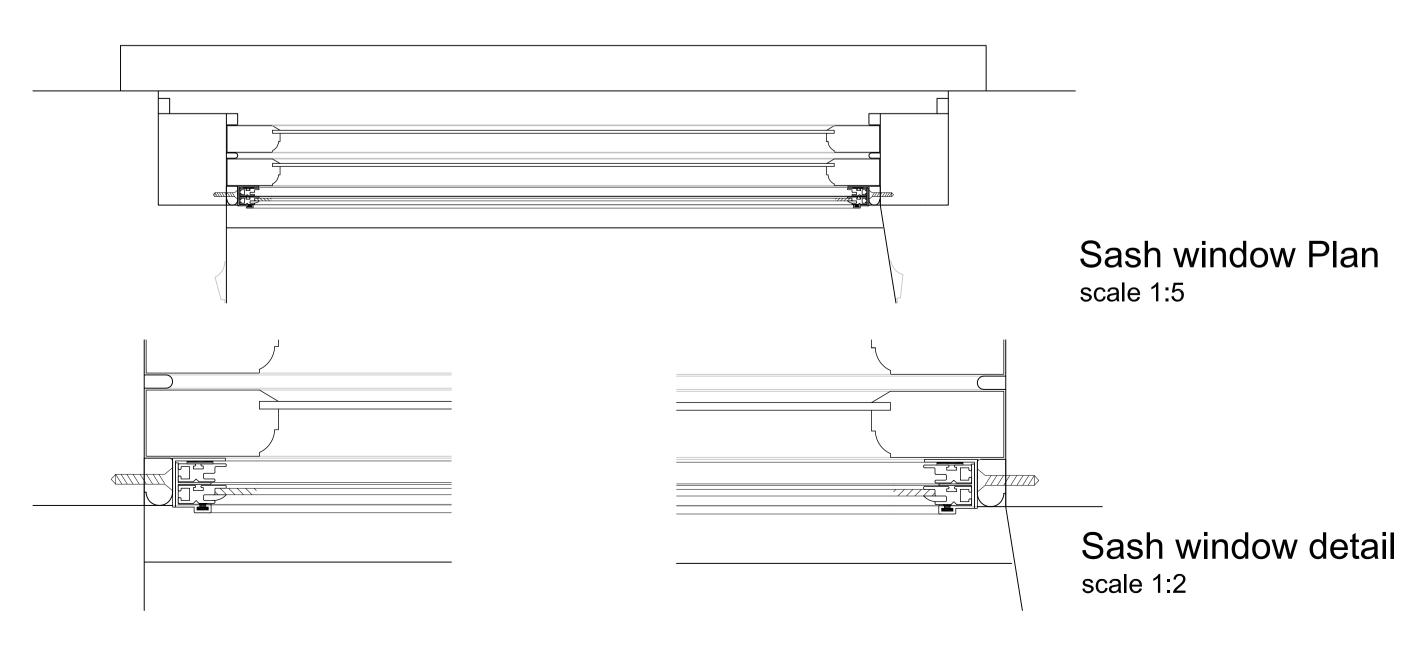
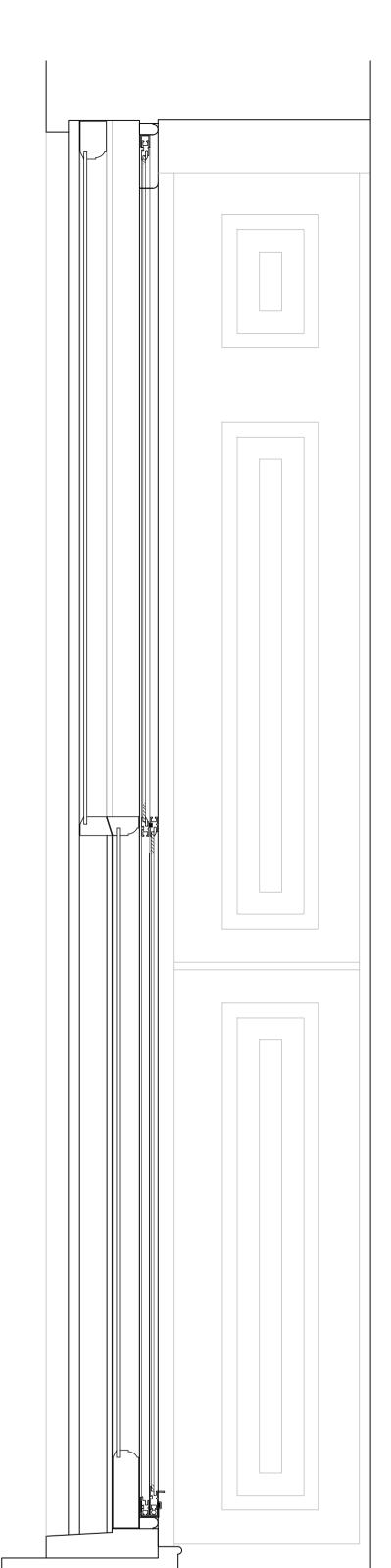
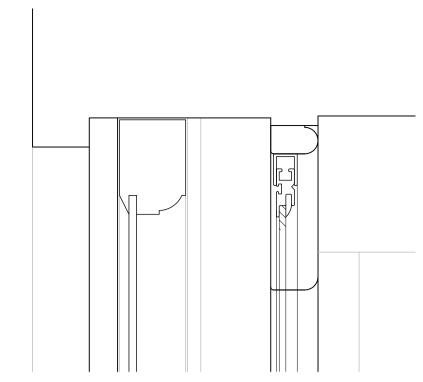


Window 1.1 First Floor Front elevation left hand window

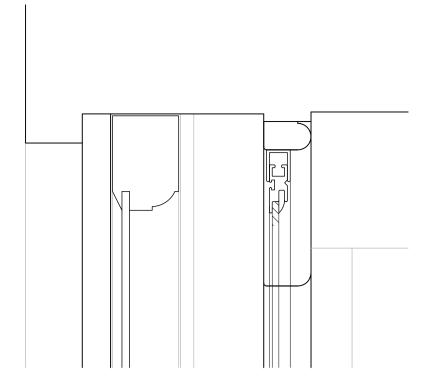




Sash window Section scale 1:5



Sash window detail - Head scale 1:2



rev date

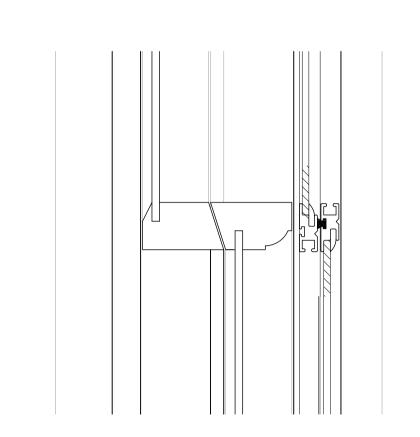
administrator/project manager of any discrepancies.

The contractor is to check all dimensions on site and inform the contract

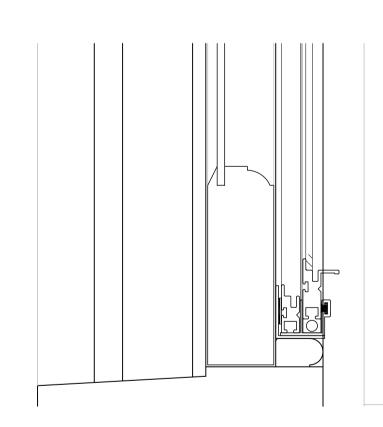
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Sash window detail - meeting rail scale 1:2

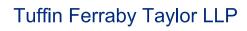


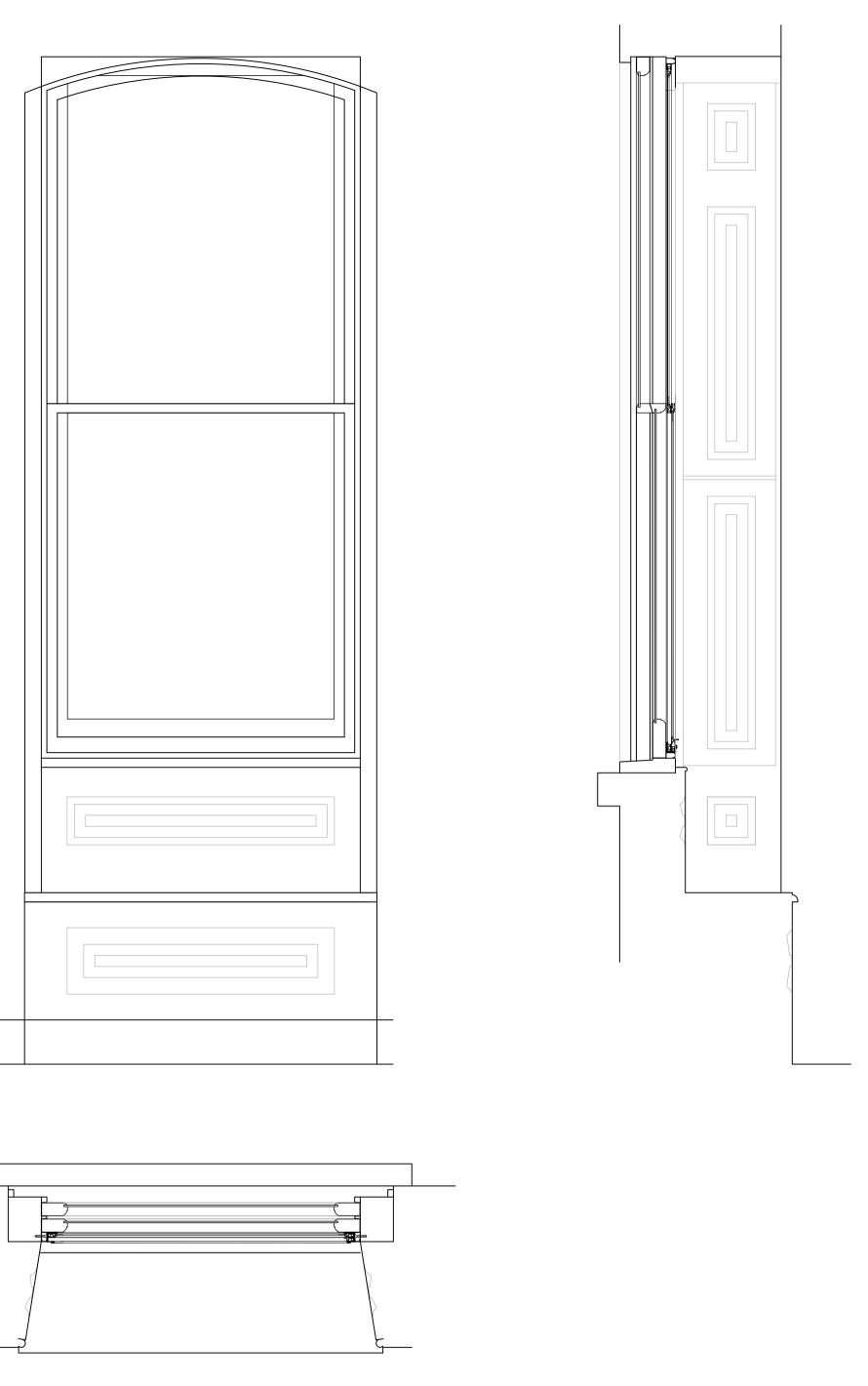
Sash window detail - sill scale 1:2



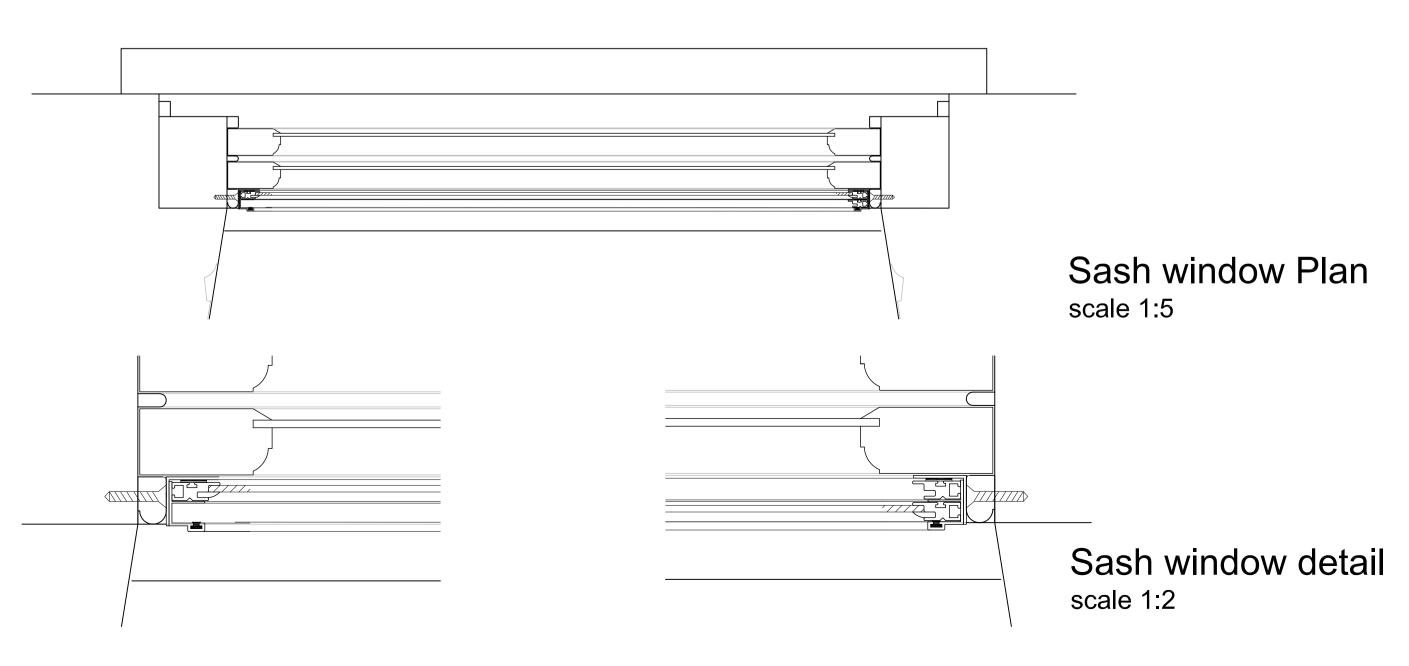


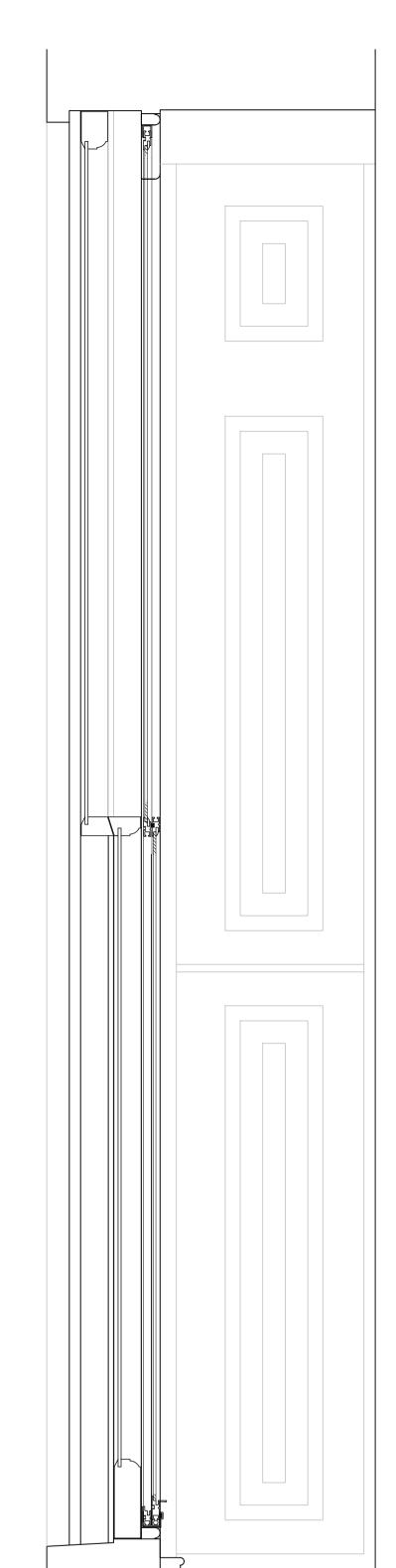




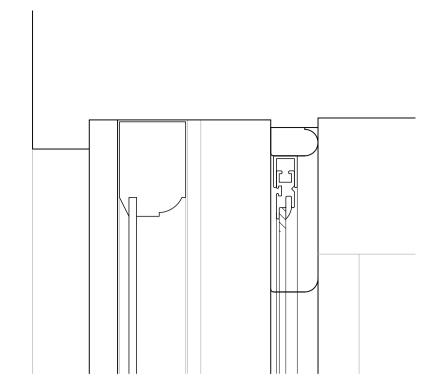


Window 1.2 First Floor Front elevation middle window

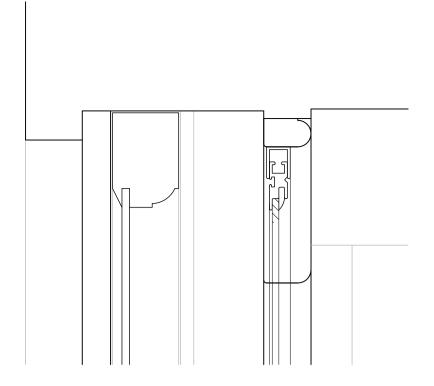




Sash window Section scale 1:5



scale 1:2



administrator/project manager of any discrepancies.

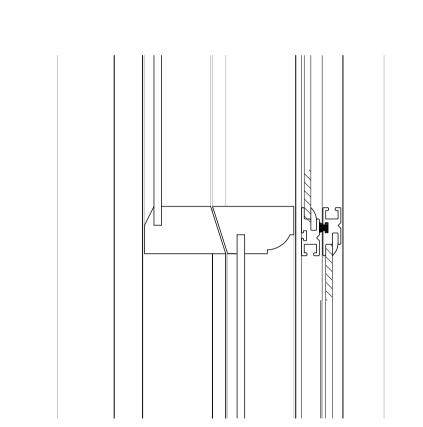
The contractor is to check all dimensions on site and inform the contract

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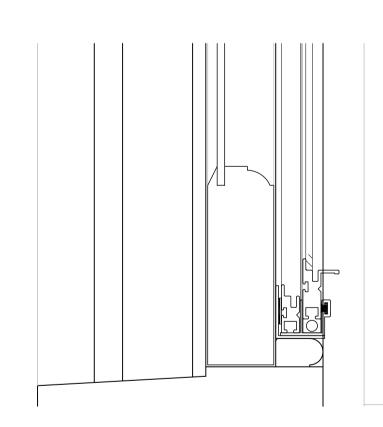
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Sash window detail - Head



Sash window detail - meeting rail scale 1:2



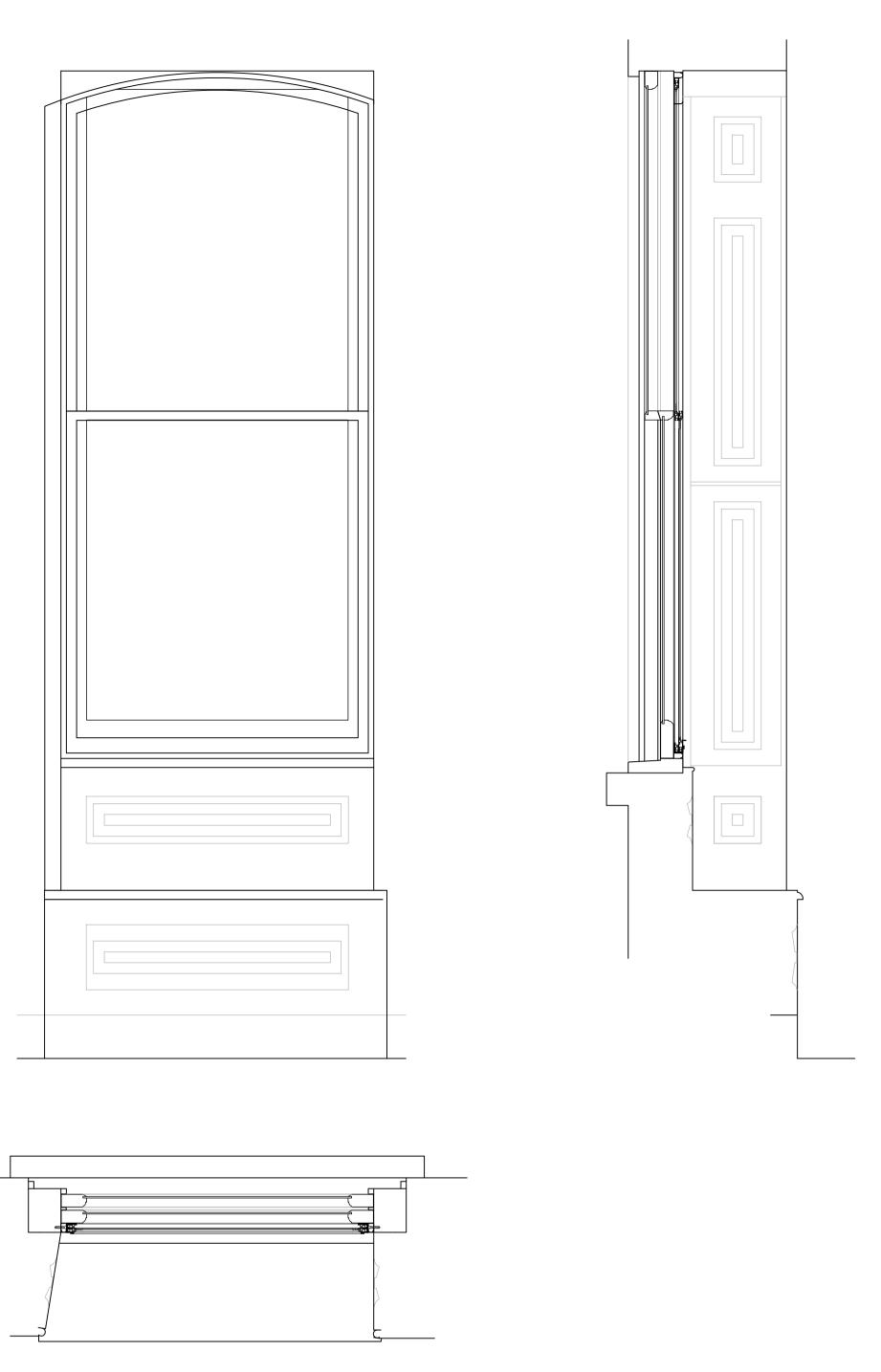
Sash window detail - sill scale 1:2

Window 1.2 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

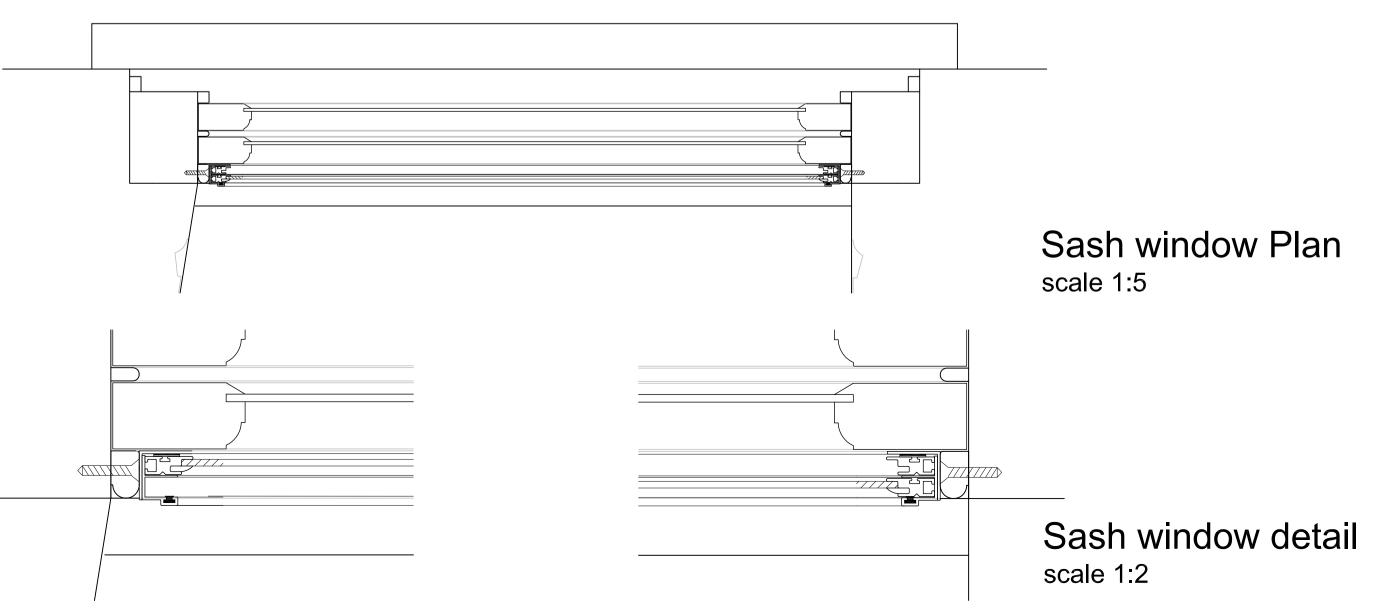


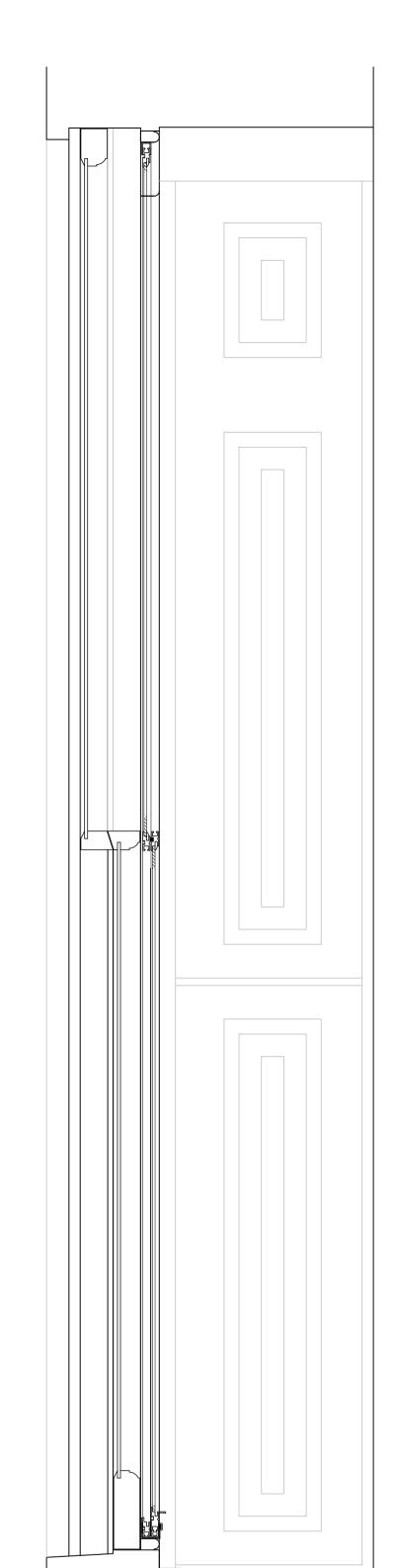




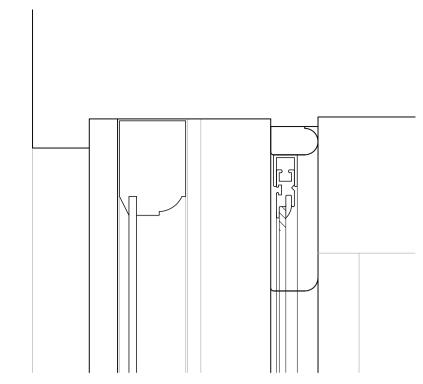


Window 1.3 First Floor Front elevation right hand window

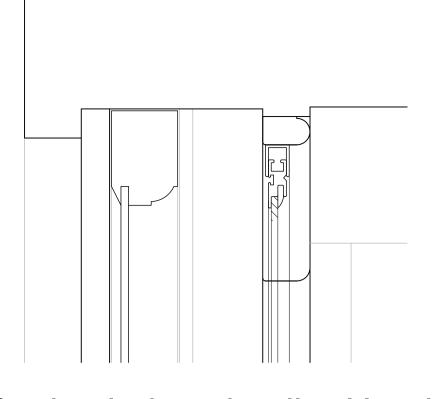




Sash window Section scale 1:5



scale 1:2



administrator/project manager of any discrepancies.

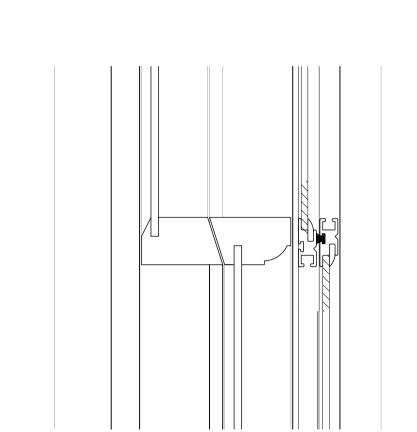
The contractor is to check all dimensions on site and inform the contract

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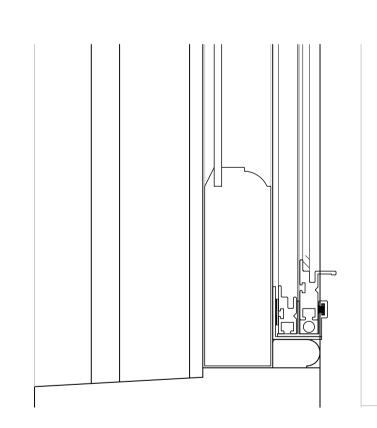
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Sash window detail - Head



Sash window detail - meeting rail scale 1:2

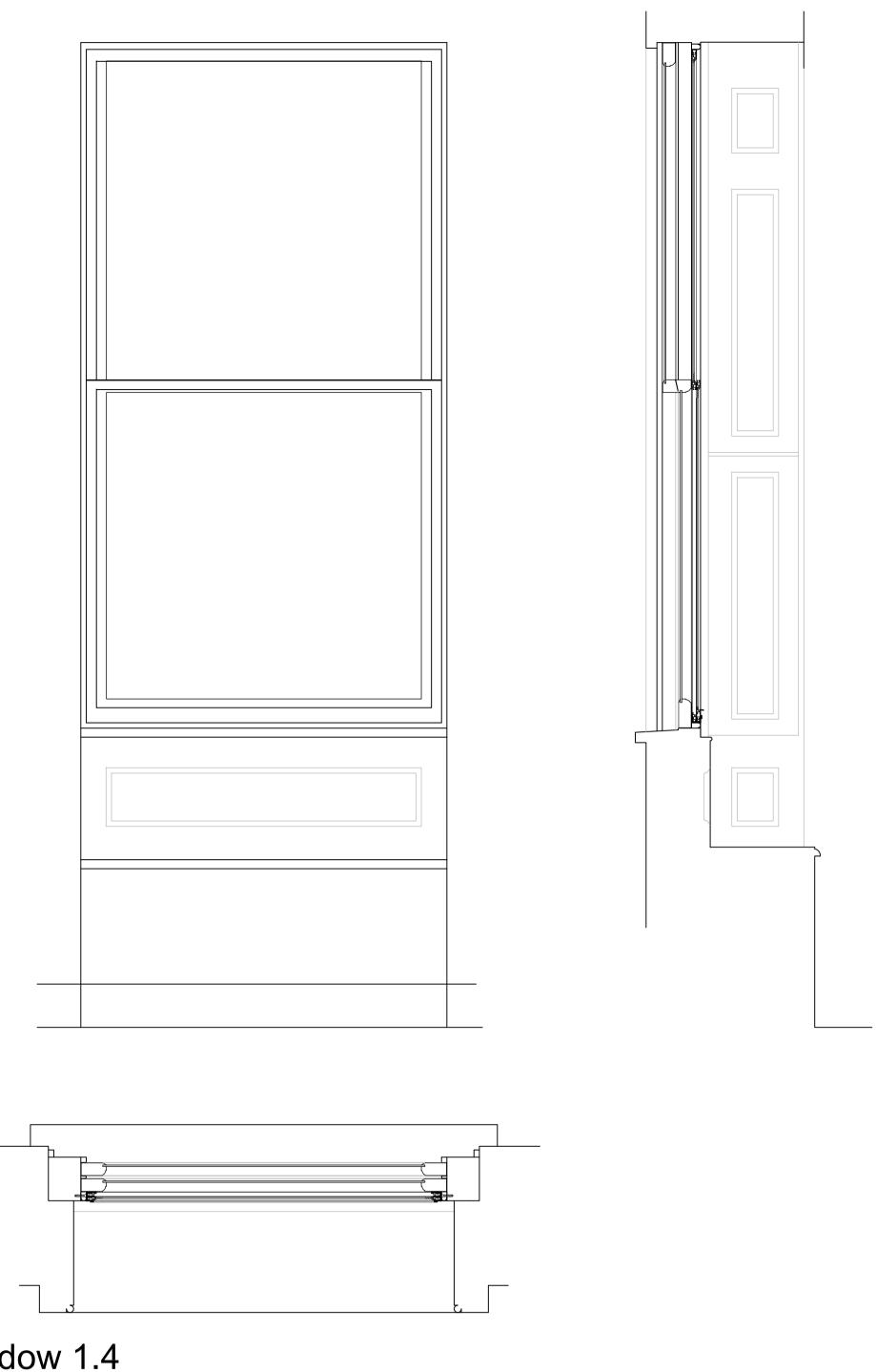


Sash window detail - sill scale 1:2

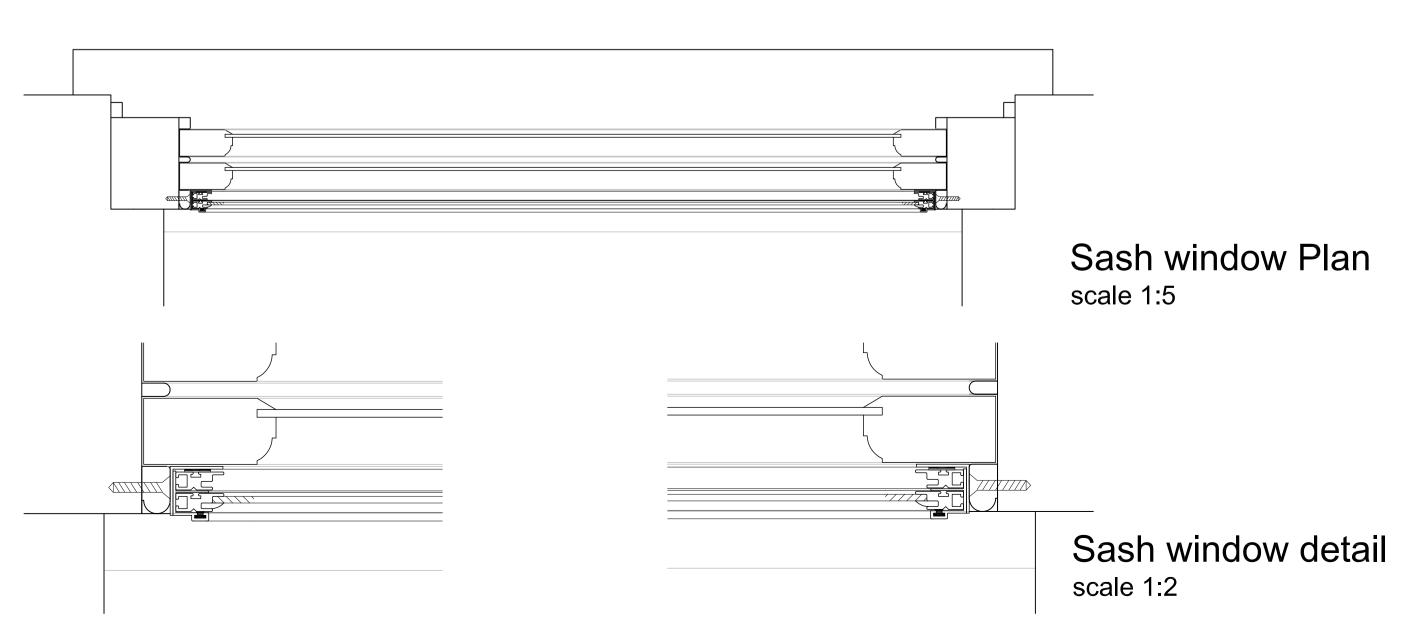
Window 1.3 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

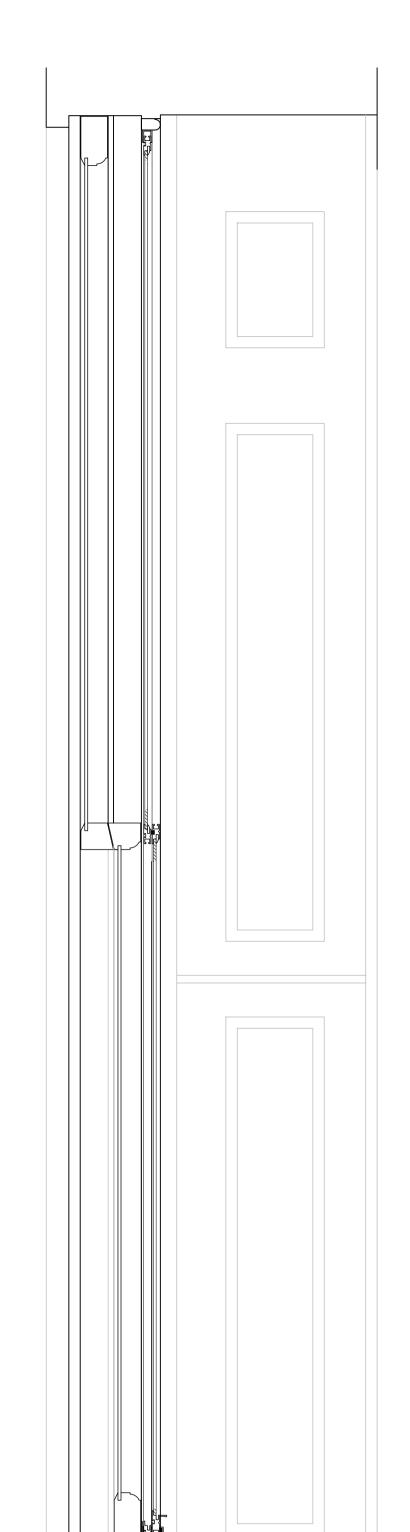




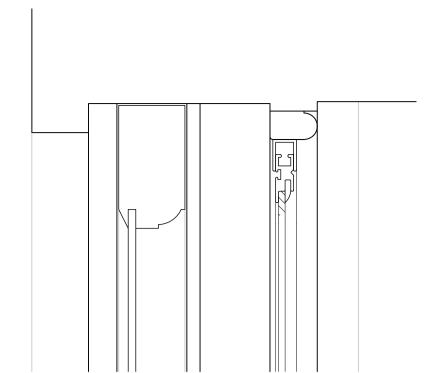


Window 1.4 First Floor Lightwell elevation rear window

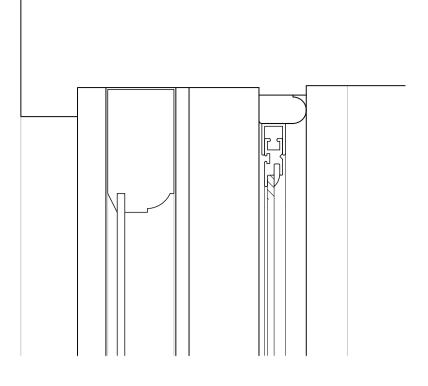




Sash window Section scale 1:5



scale 1:2



rev date

administrator/project manager of any discrepancies.

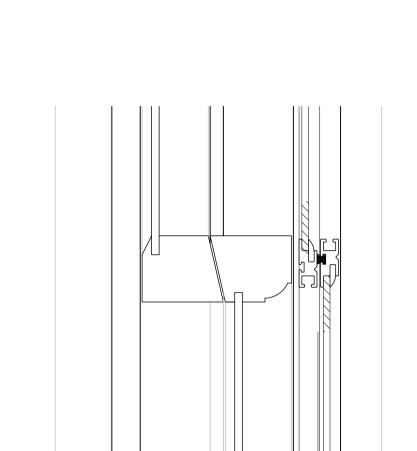
The contractor is to check all dimensions on site and inform the contract

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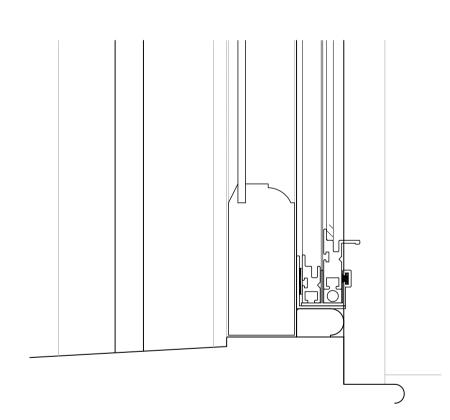
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Sash window detail - Head



Sash window detail - meeting rail scale 1:2



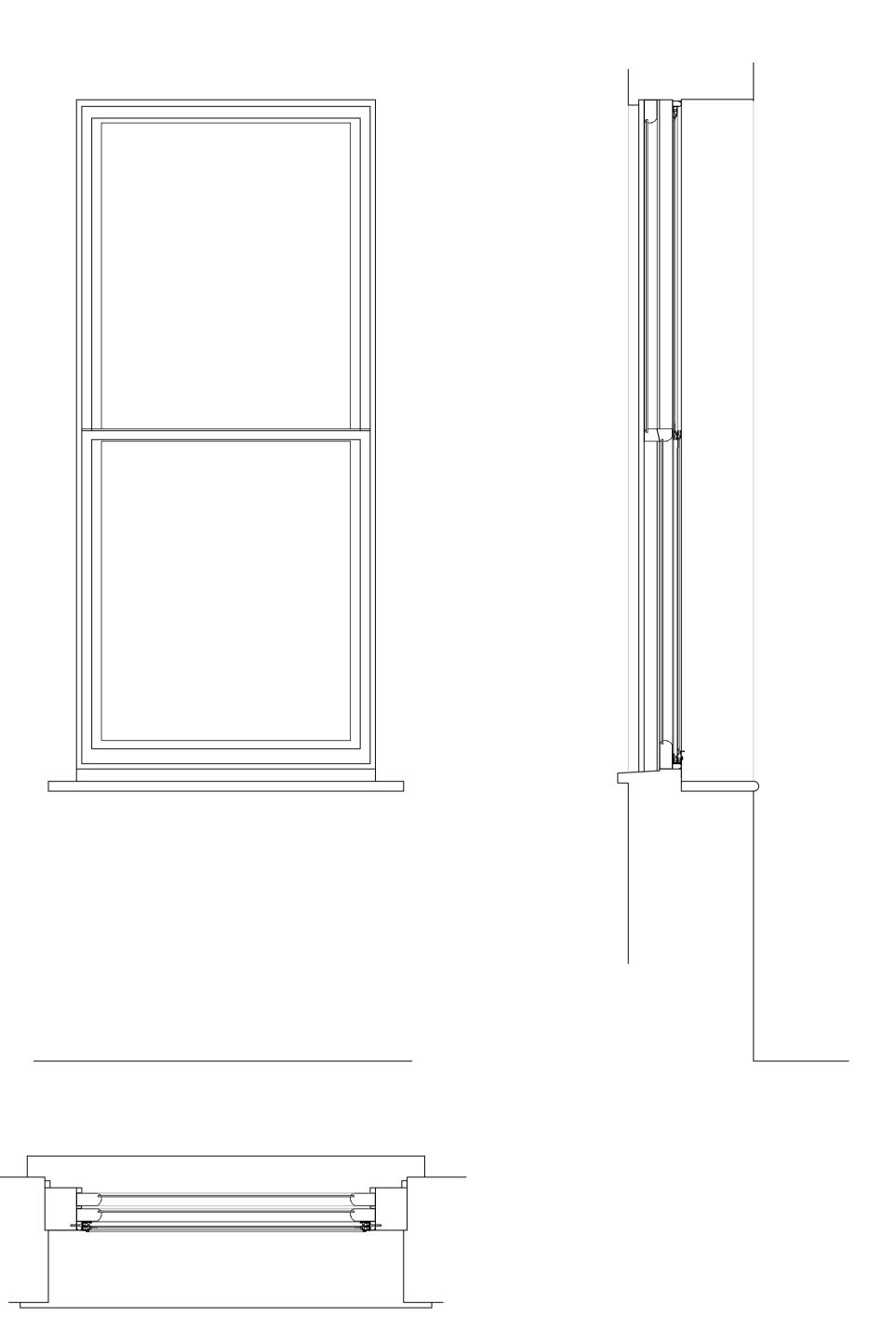
Sash window detail - sill scale 1:2

Window 1.4 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

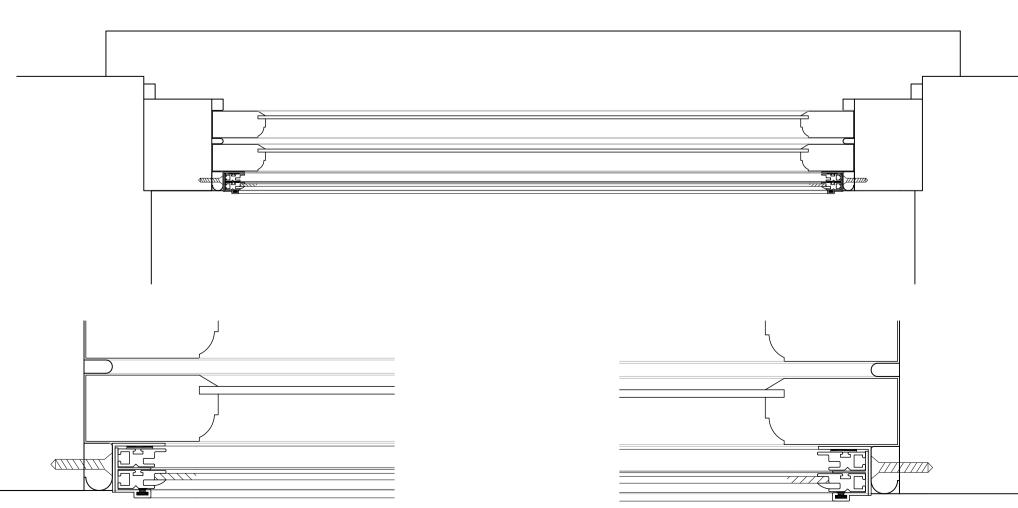






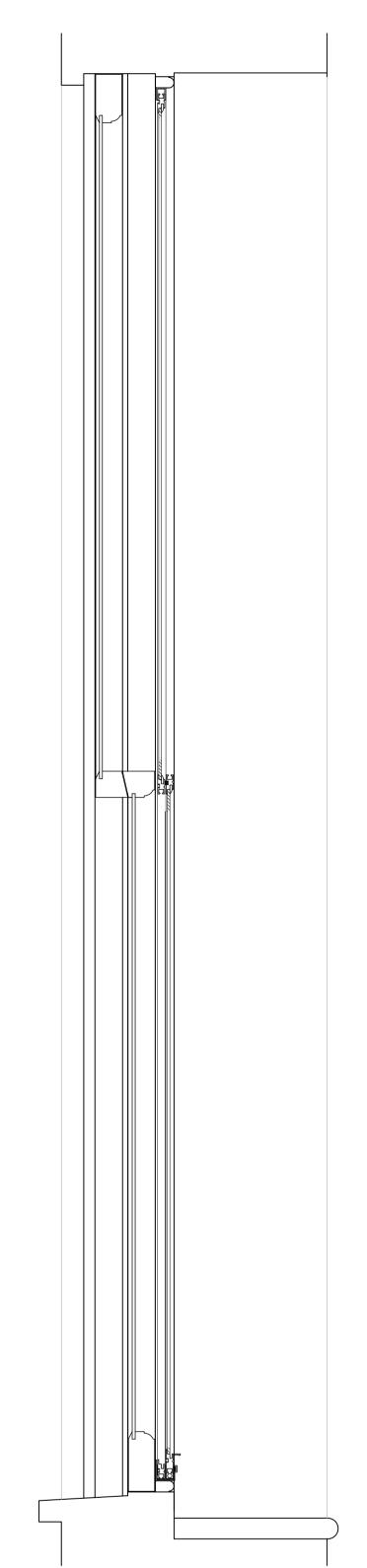


Window 1.5
First Floor Lightwell elevation flank window

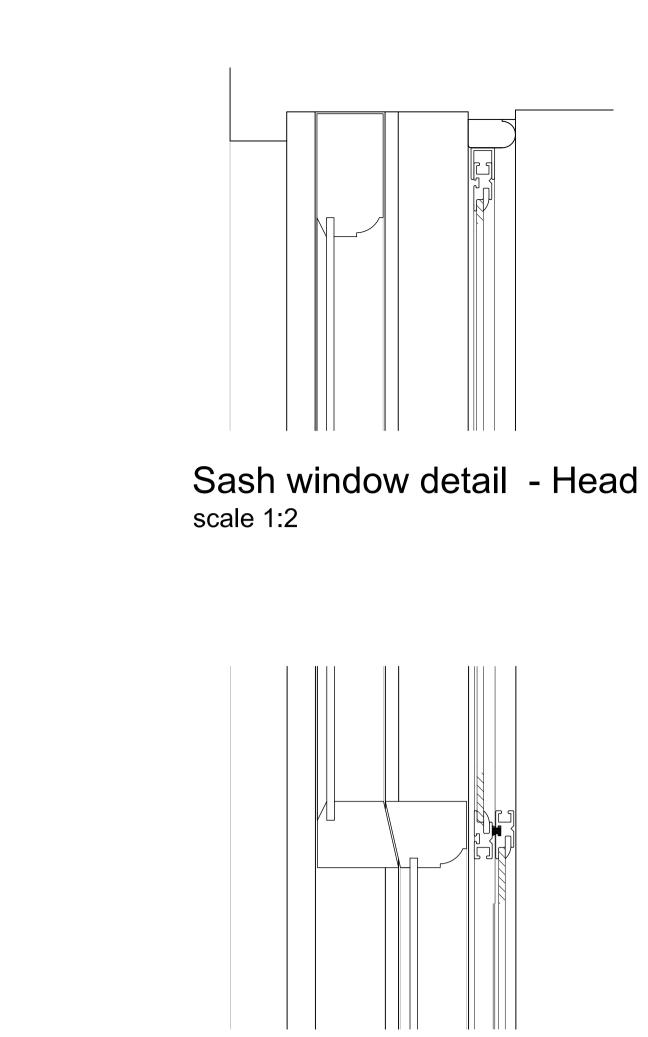


Sash window Plan scale 1:5

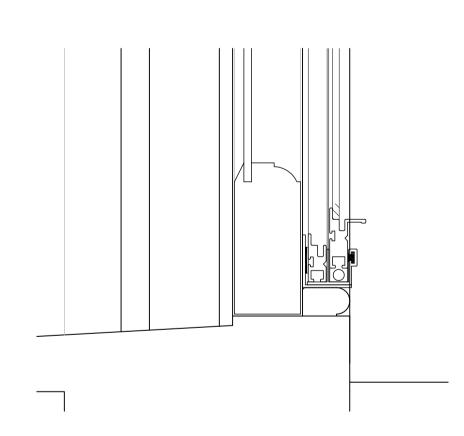
Sash window detail scale 1:2



Sash window Section scale 1:5



Sash window detail - meeting rail scale 1:2



Sash window detail - sill scale 1:2

Window 1.5
Secondary glazing installation utilising Storm
Aluminium windows mounted within the staff bead.

CLIENT United Grand Lodge of England PROJECT 34 Great Queen Street, London W2 DRAWING Secondary Glazing Installation

DRAWN S SCALE @ A1 Vario DATE **Nov**'

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rev date

administrator/project manager of any discrepancies.

The contractor is to check all dimensions on site and inform the contract

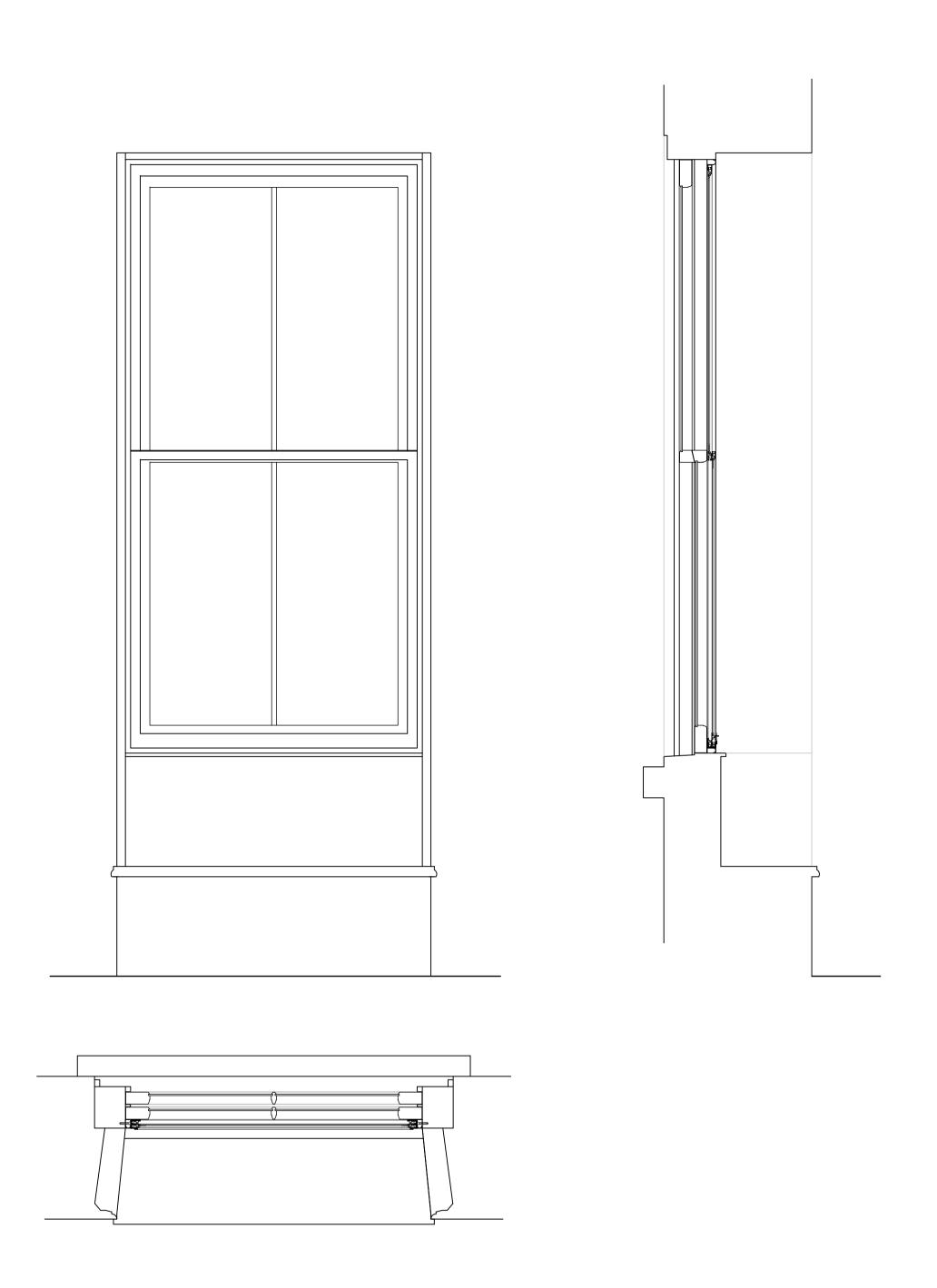
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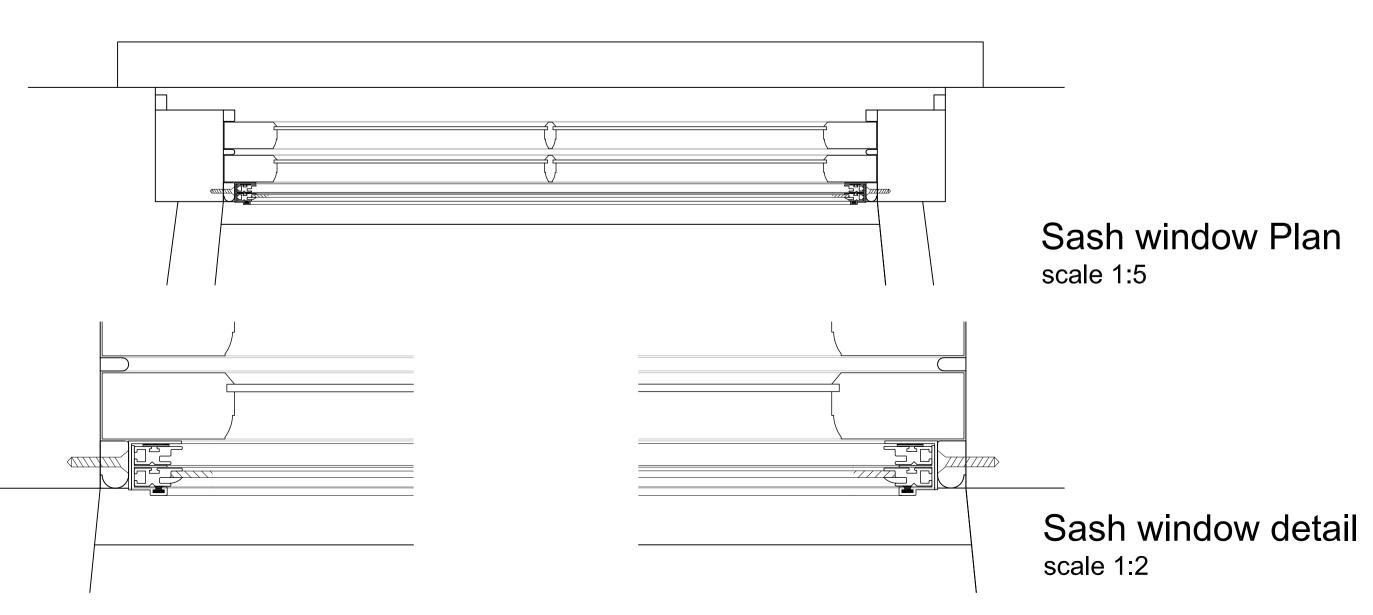
All work is to comply in every aspect with the Building Regulations, Codes of Practice and British Standards.

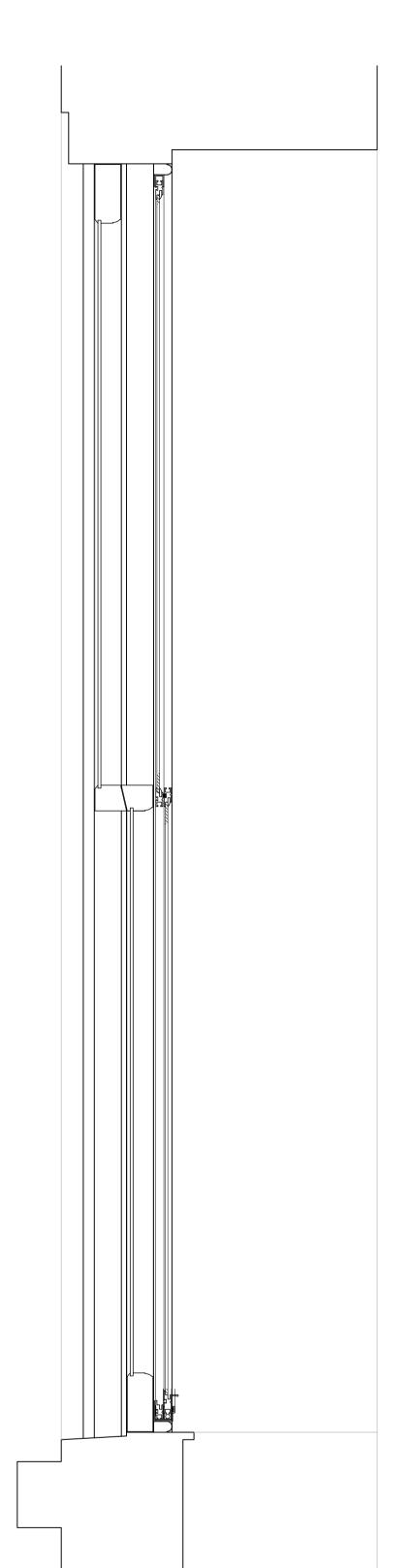




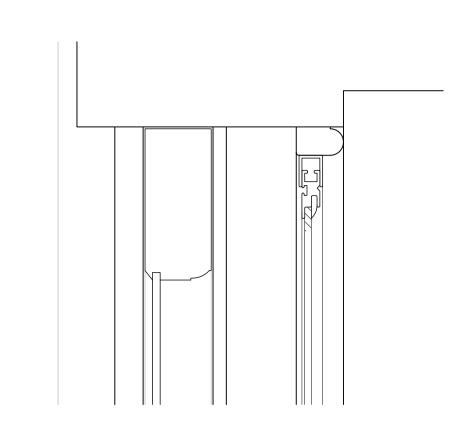


Window 2.1 Second Floor Front elevation left hand window





Sash window Section scale 1:5



rev date

administrator/project manager of any discrepancies.

The contractor is to check all dimensions on site and inform the contract

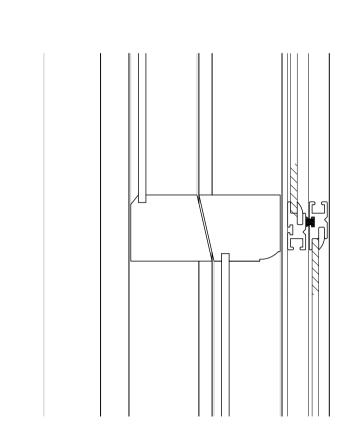
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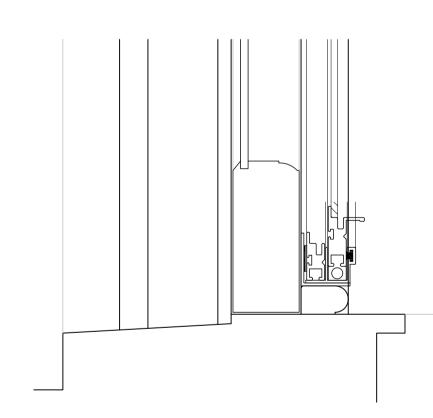
All work is to comply in every aspect with the Building Regulations, Codes of Practice and British Standards.

scale 1:2

Sash window detail - Head



Sash window detail - meeting rail scale 1:2



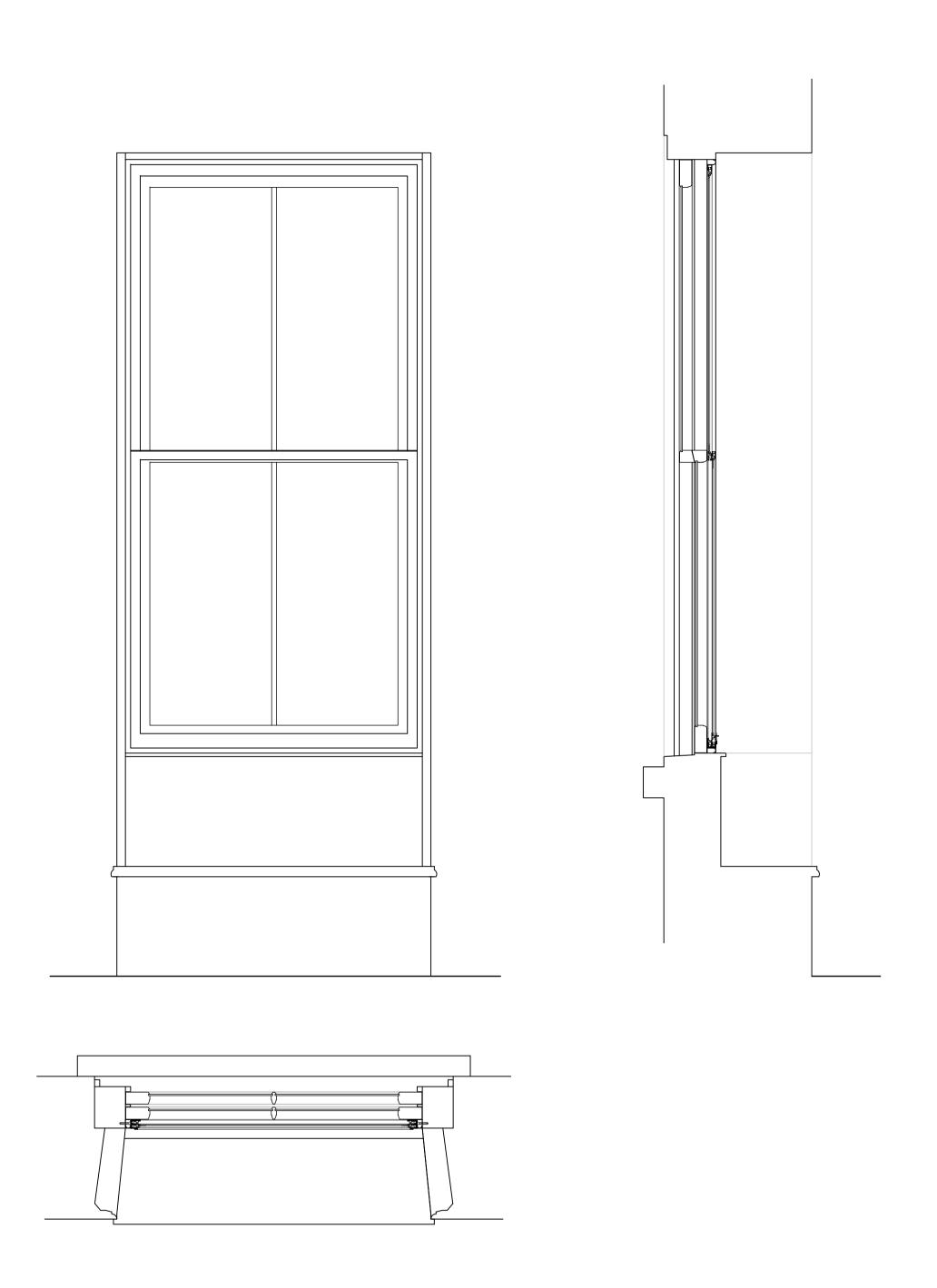
Sash window detail - sill scale 1:2

Window 2.1 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

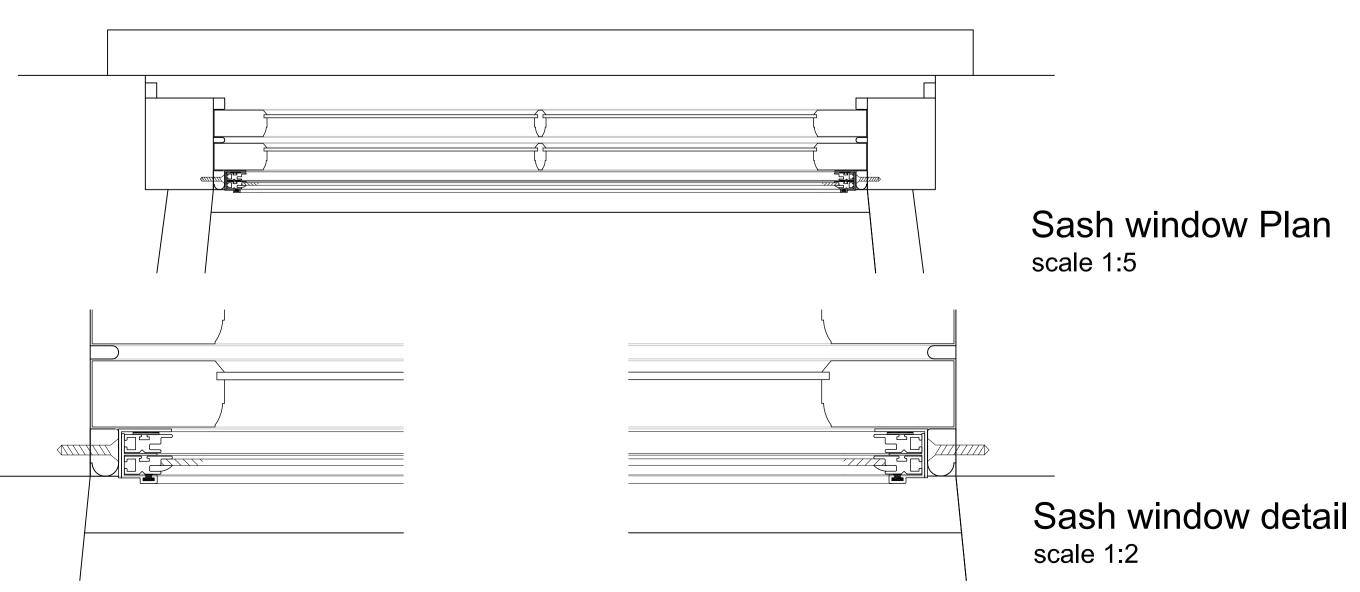
CLIENT United Grand Lodge of England PROJECT 34 Great Queen Street, London W2 DRAWING Secondary Glazing Installation

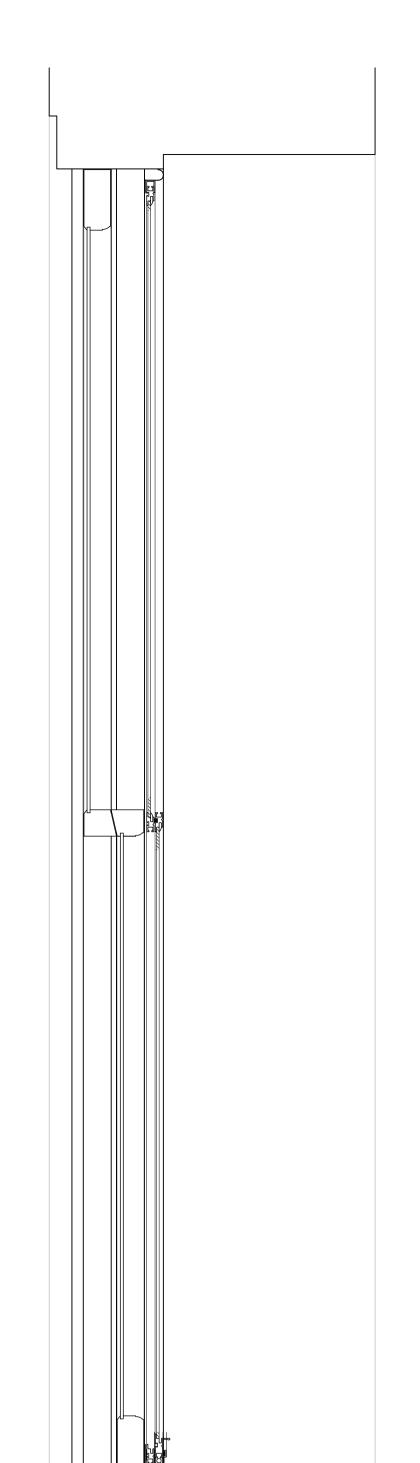




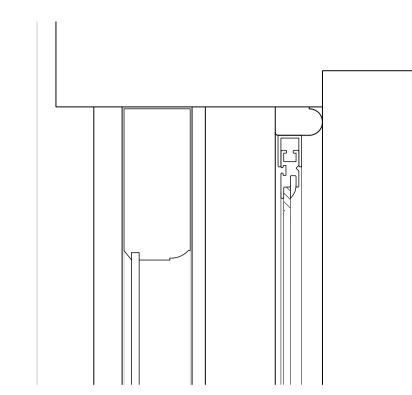


Window 2.2 Second Floor Front elevation middle window

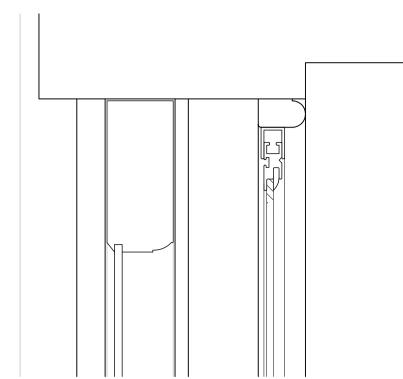




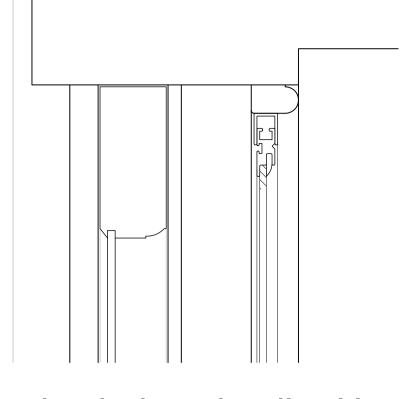
Sash window Section scale 1:5



scale 1:2



Sash window detail - Head



rev date

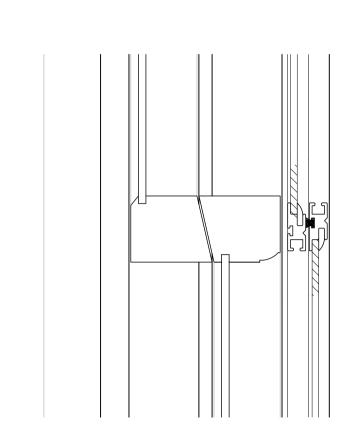
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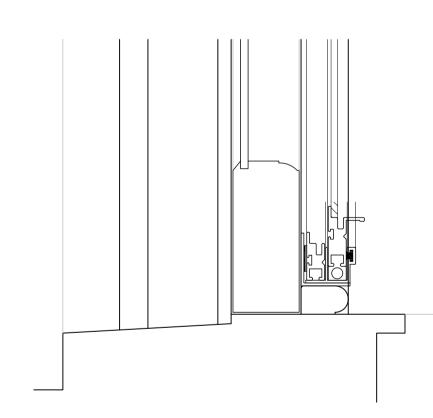
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Sash window detail - meeting rail scale 1:2



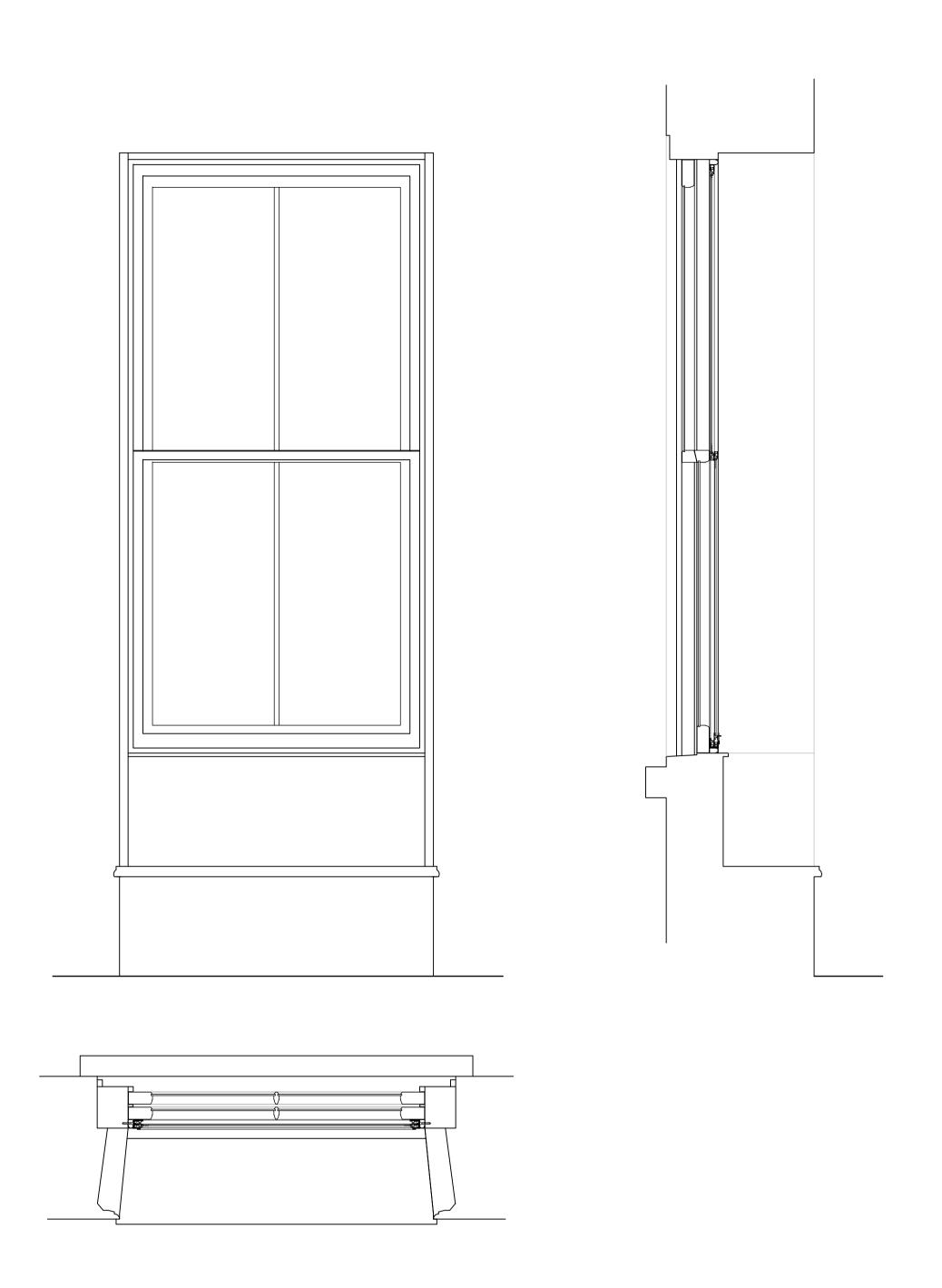
Sash window detail - sill scale 1:2

Window 2.2 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

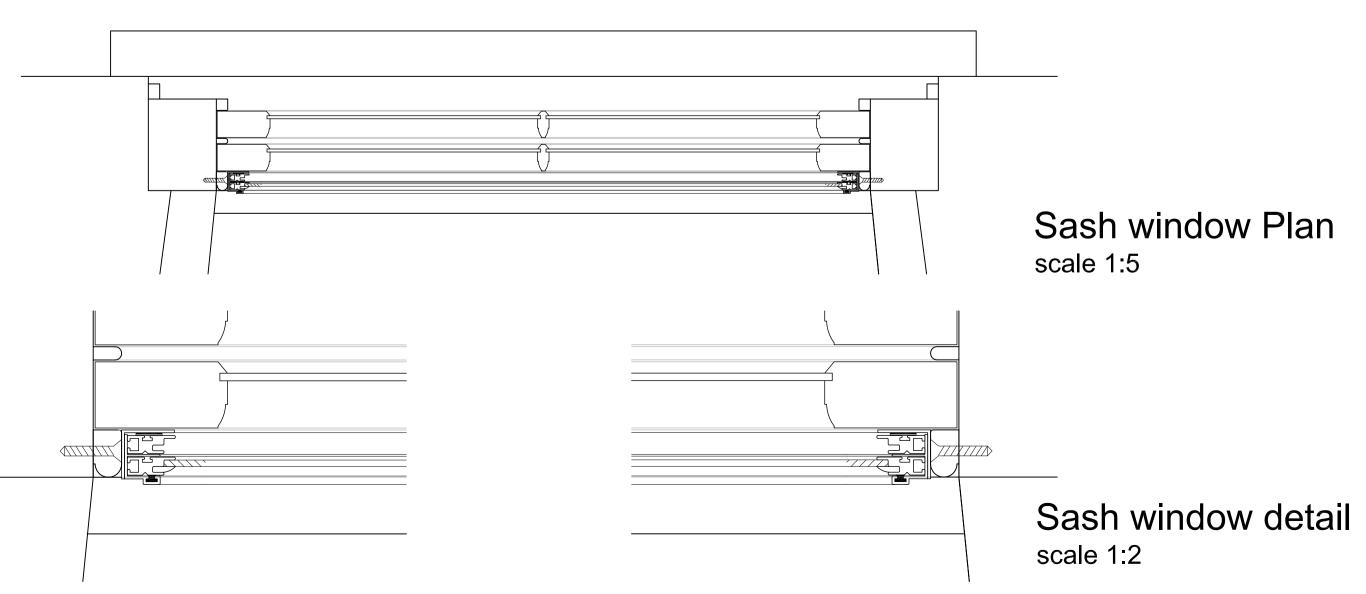
CLIENT United Grand Lodge of England PROJECT 34 Great Queen Street, London W2 DRAWING Secondary Glazing Installation

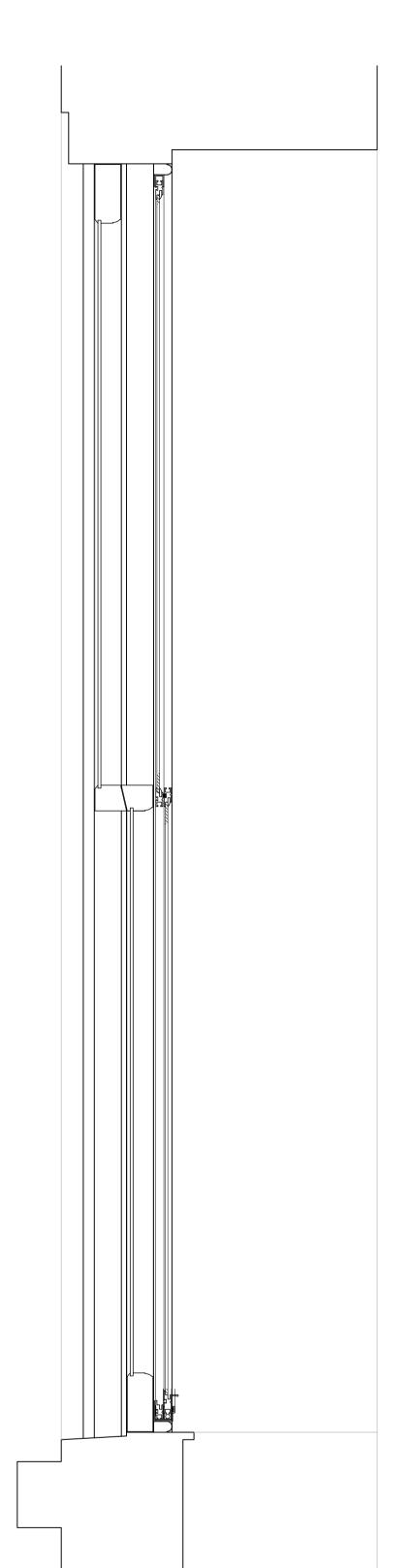


PROJECT No. DRAWING No. REV 23037-34 WS2.2

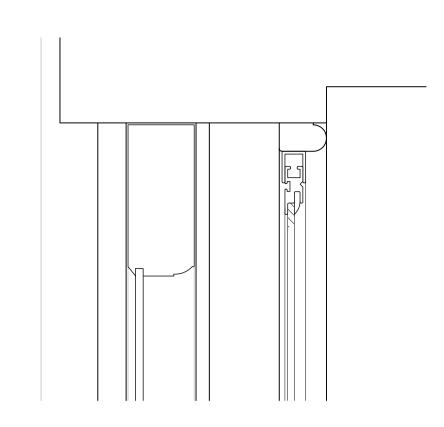


Window 2.3 Second Floor Front elevation right hand window





Sash window Section scale 1:5



rev date

administrator/project manager of any discrepancies.

The contractor is to check all dimensions on site and inform the contract

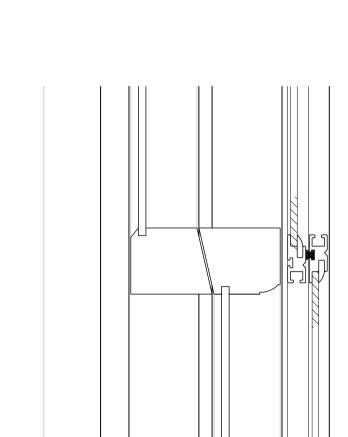
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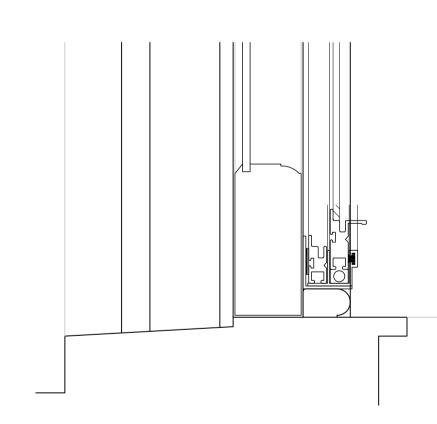
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scale 1:2

Sash window detail - Head



Sash window detail - meeting rail scale 1:2



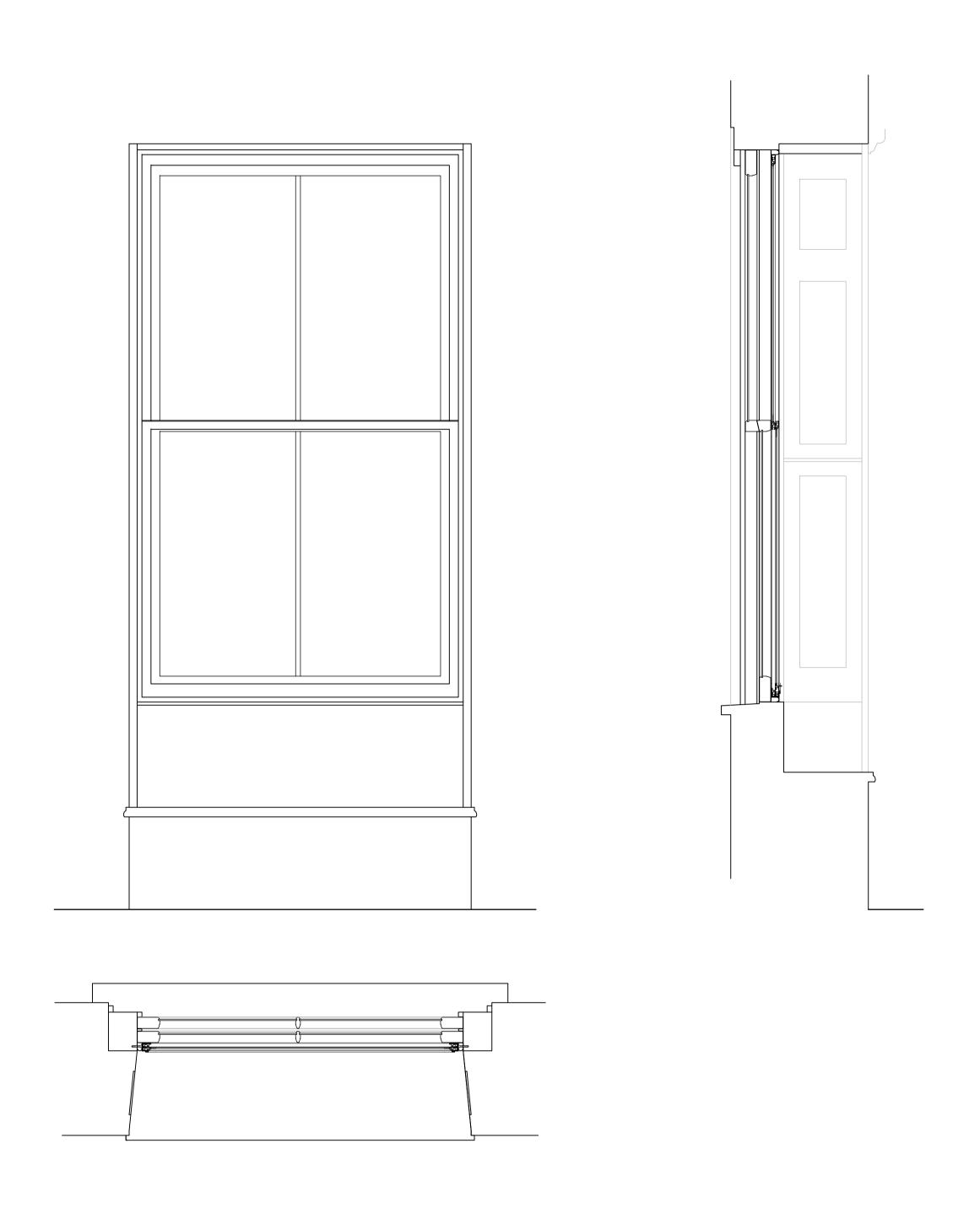
Sash window detail - sill scale 1:2

Window 2.3 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

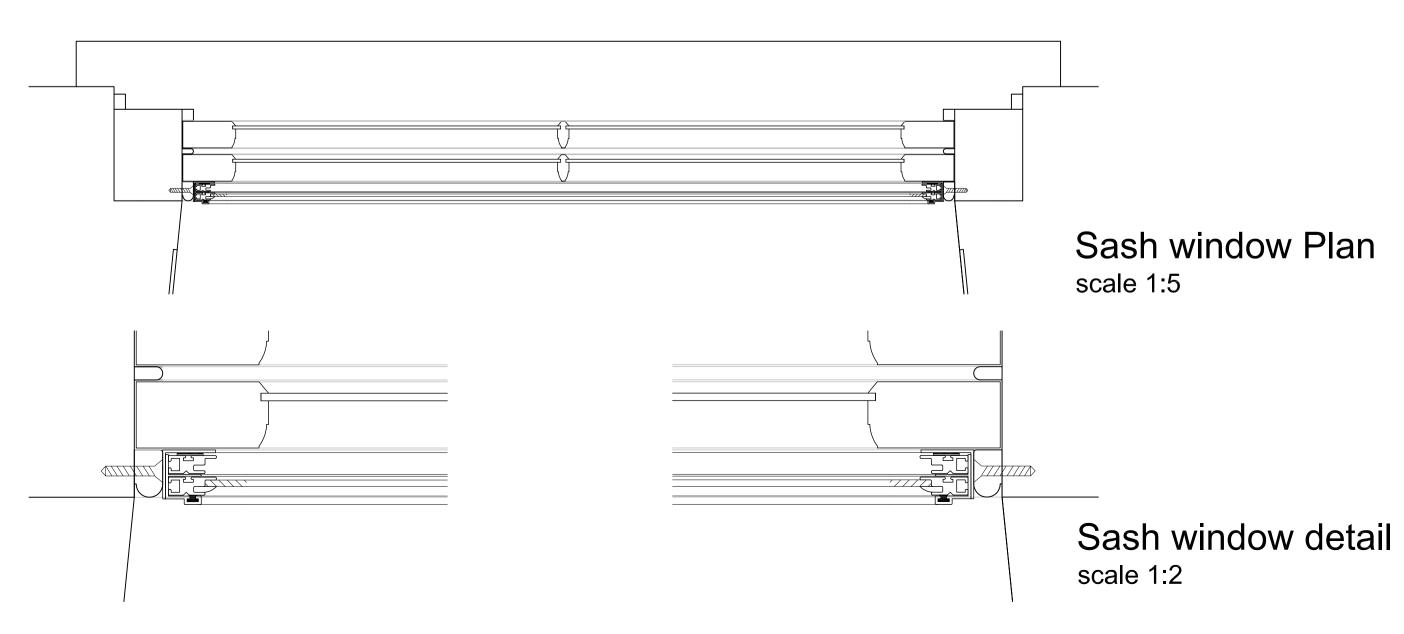
CLIENT United Grand Lodge of England PROJECT 34 Great Queen Street, London W2 DRAWING Secondary Glazing Installation

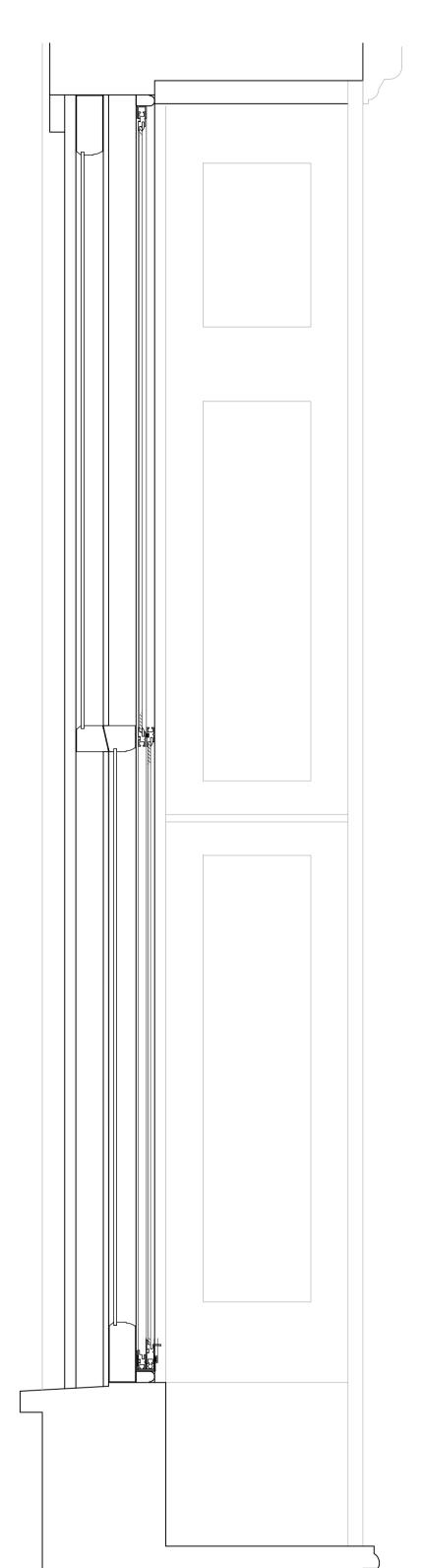


PROJECT No. DRAWING No. REV 23037-34 WS2.3

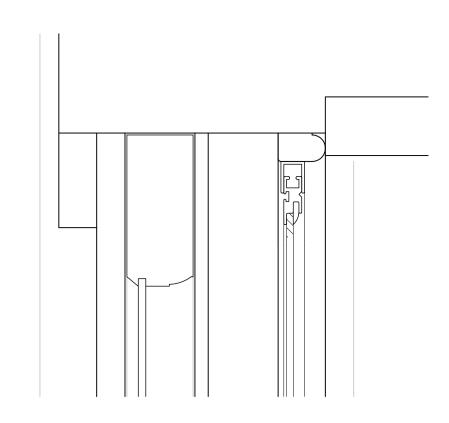


Window 2.4 Second Floor Lightwell elevation rear window





Sash window Section scale 1:5



rev date

administrator/project manager of any discrepancies.

The contractor is to check all dimensions on site and inform the contract

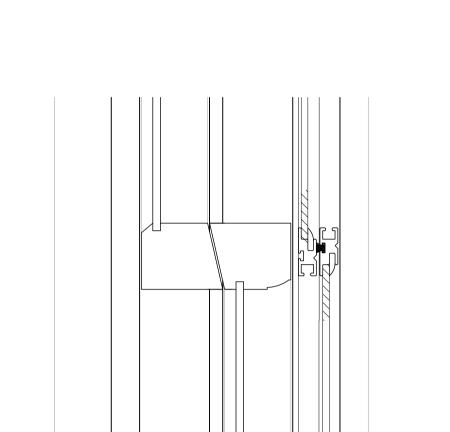
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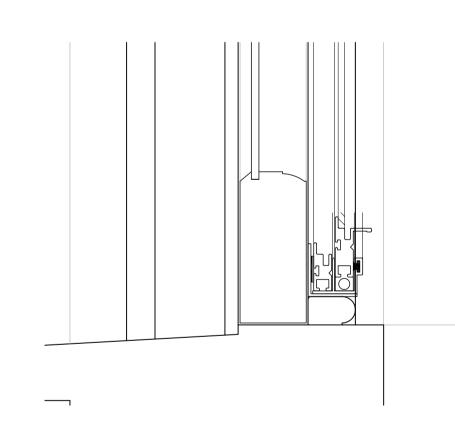
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scale 1:2

Sash window detail - Head



Sash window detail - meeting rail scale 1:2



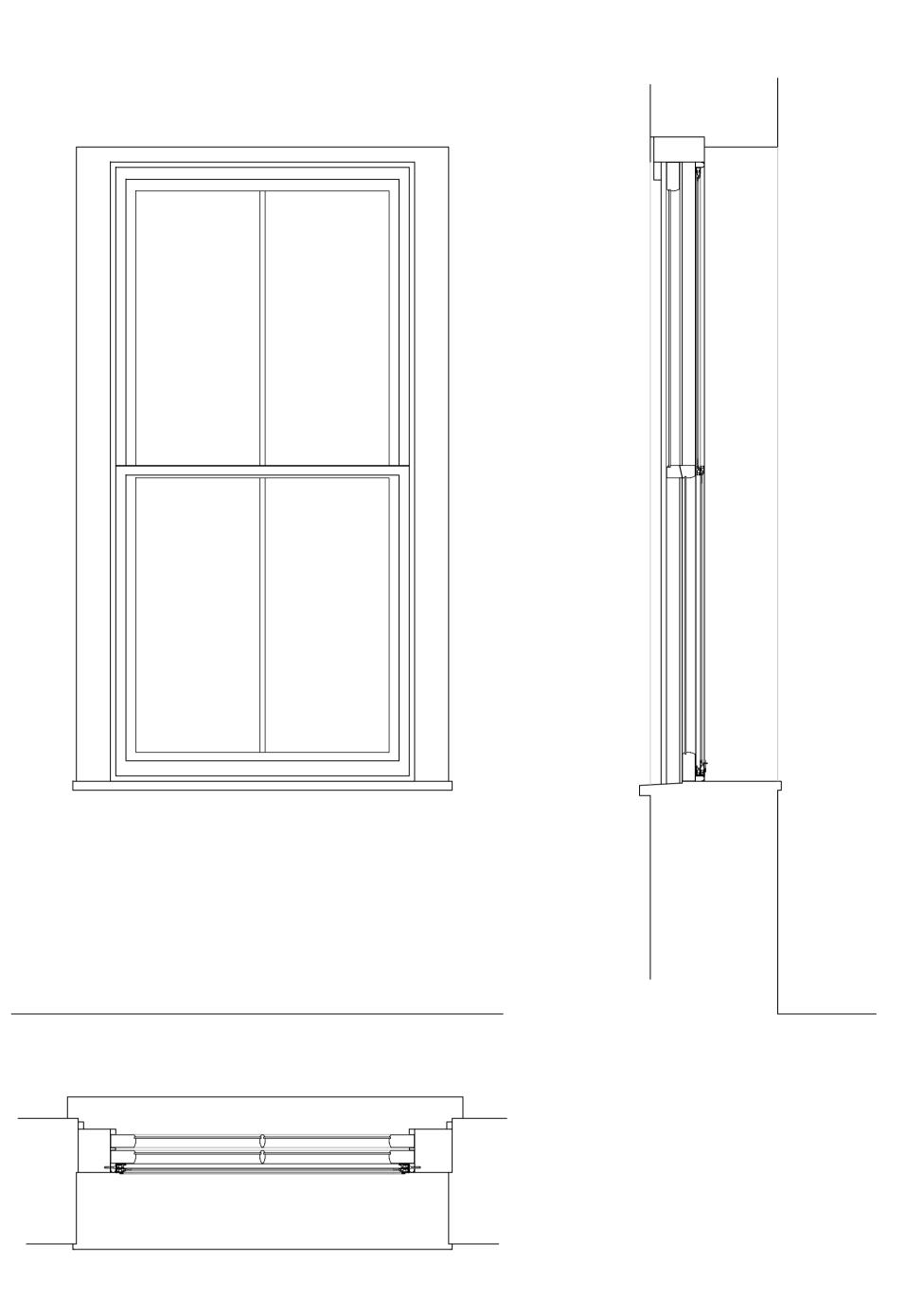
Sash window detail - sill scale 1:2



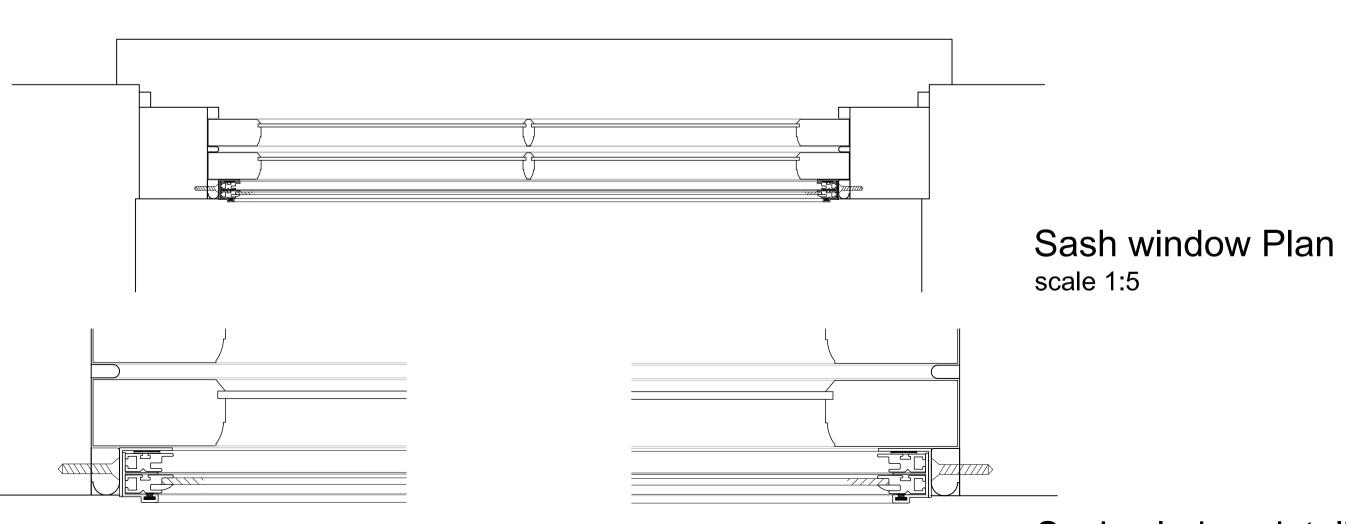




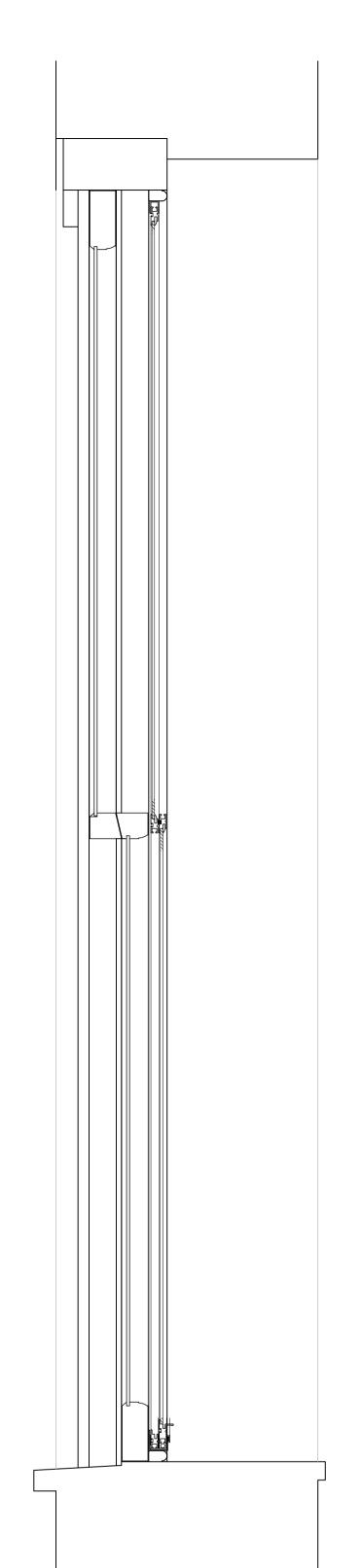
Tuffin Ferraby Taylor LLP



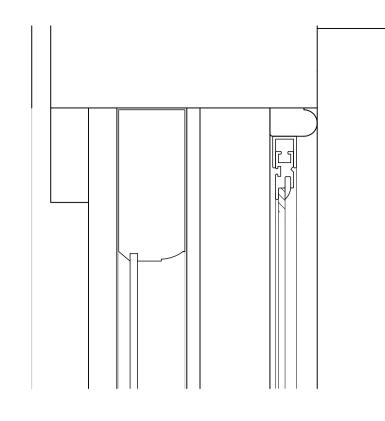
Window 2.5 Second Floor Lightwell elevation flank window



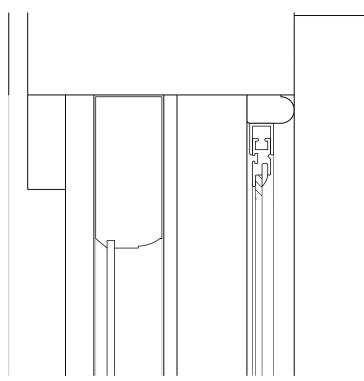
Sash window detail scale 1:2



Sash window Section scale 1:5



scale 1:2



Disclaimer

rev date

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administrator/project manager of any discrepancies.

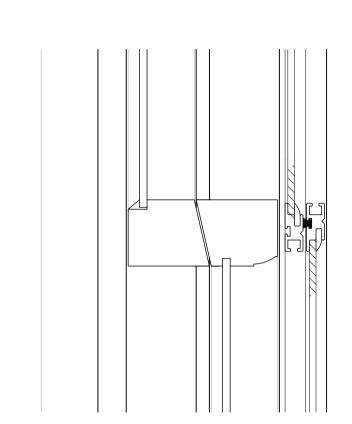
The contractor is to check all dimensions on site and inform the contract

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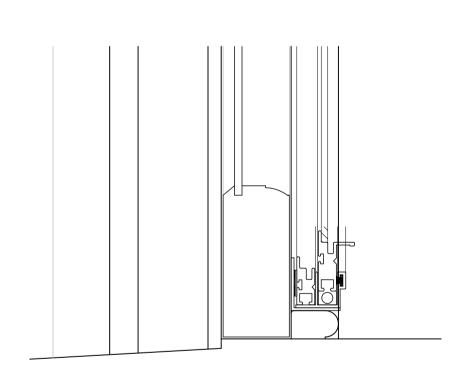
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Sash window detail - Head



Sash window detail - meeting rail scale 1:2



Sash window detail - sill scale 1:2

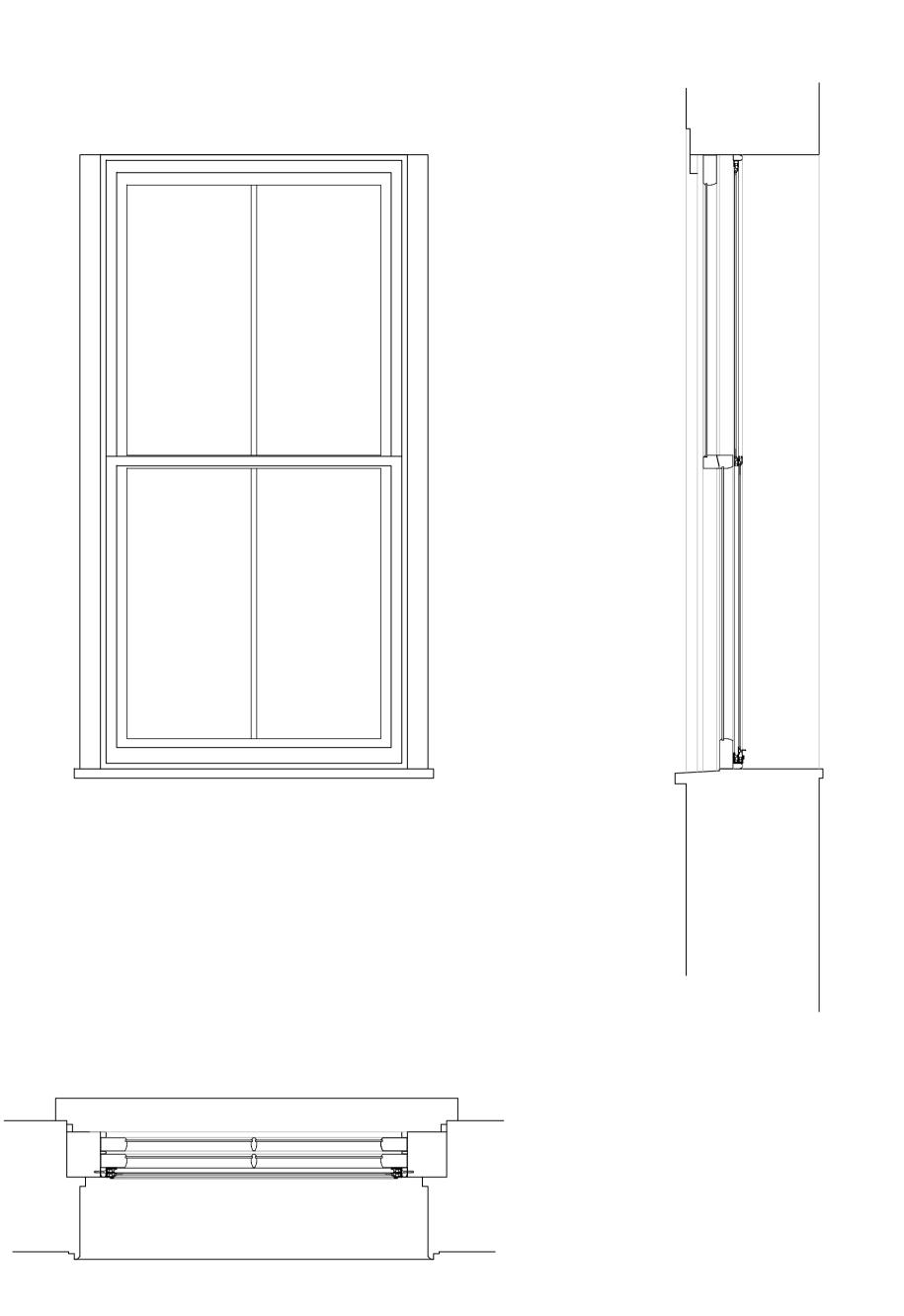
Window 2.5 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

CLIENT United Grand Lodge of England PROJECT 34 Great Queen Street, London W2 DRAWING Secondary Glazing Installation

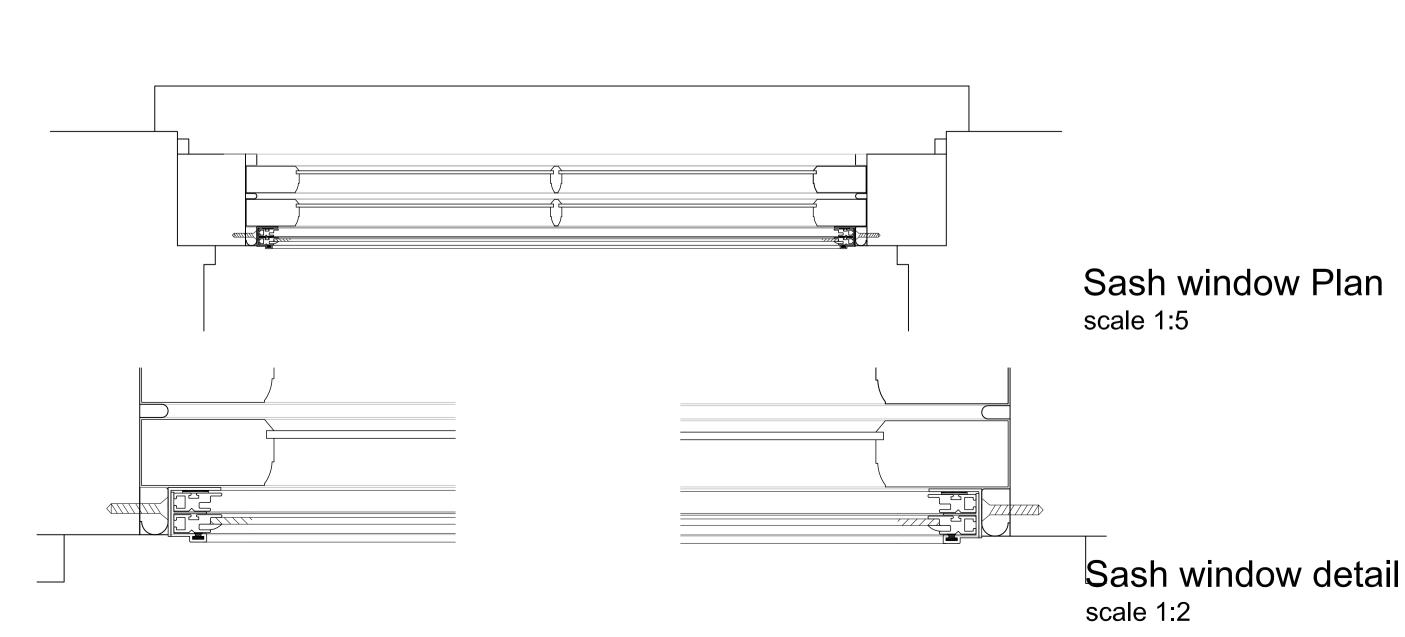


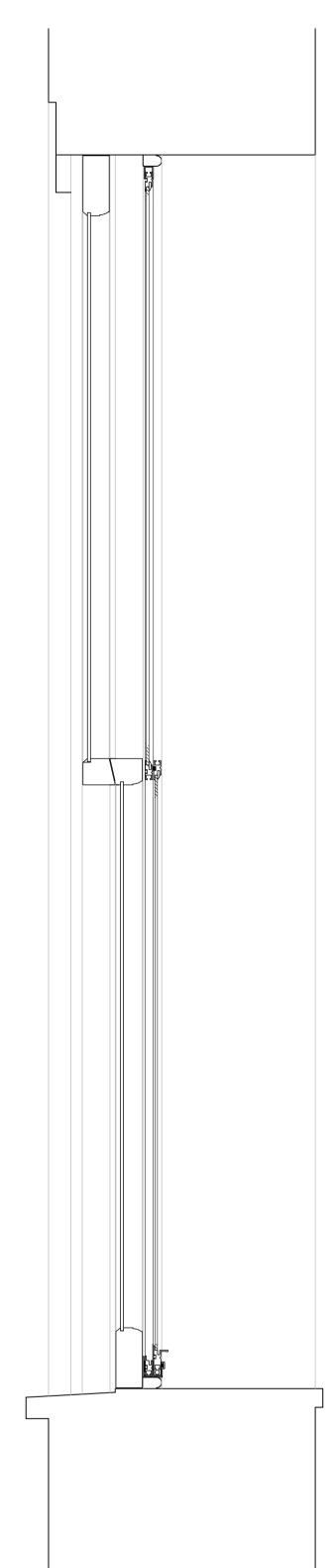
PROJECT No. DRAWING No. REV 23037-34 WS2.5



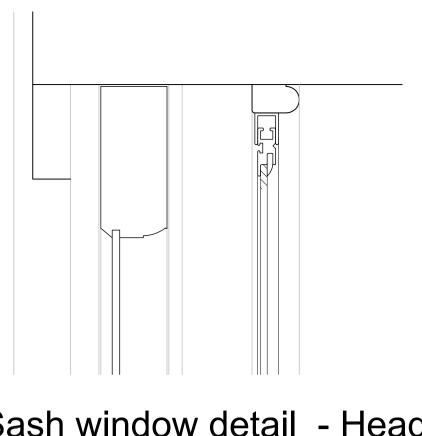


Window 2.5 Second Floor Lightwell elevation stair landing window





Sash window Section scale 1:5



and specifications.

rev date

administrator/project manager of any discrepancies.

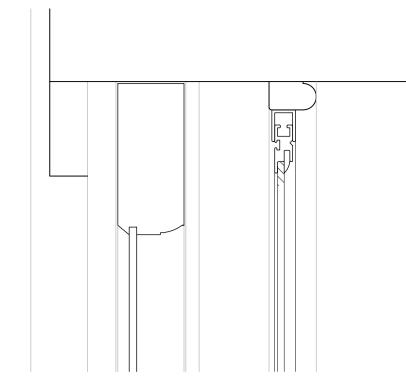
The contractor is to check all dimensions on site and inform the contract

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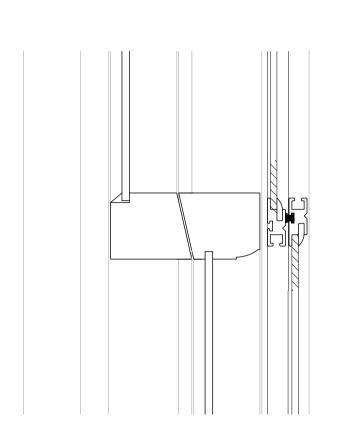
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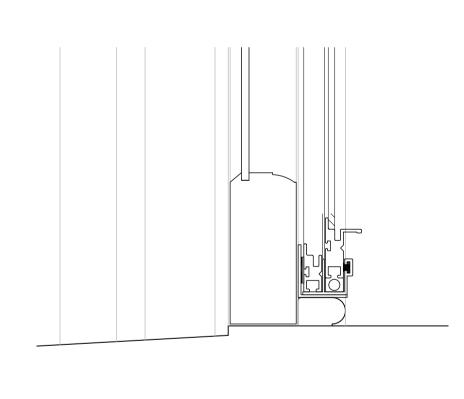
scale 1:2



Sash window detail - Head



Sash window detail - meeting rail scale 1:2



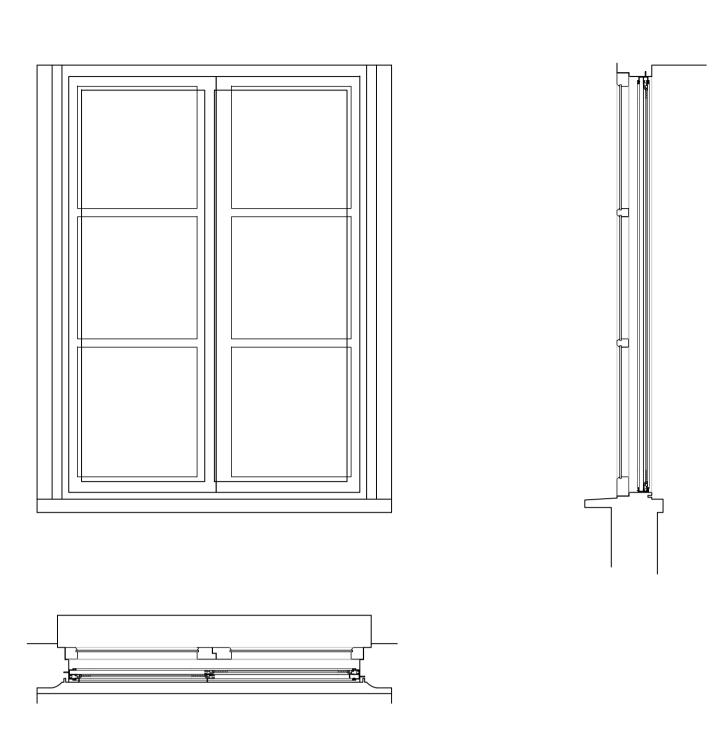
Sash window detail - sill scale 1:2

Window 2.6 Secondary glazing installation utilising Storm Aluminium windows mounted within the staff bead.

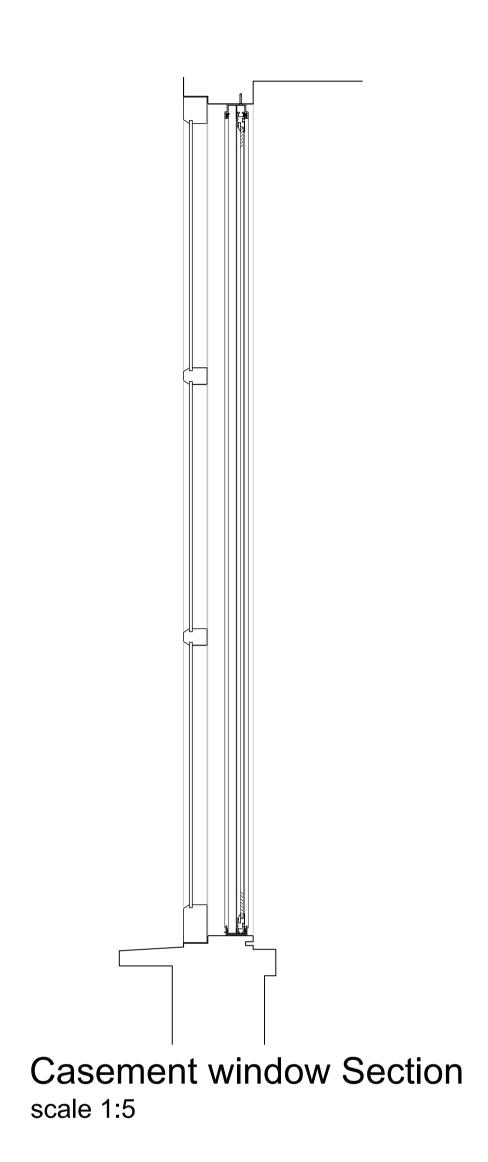


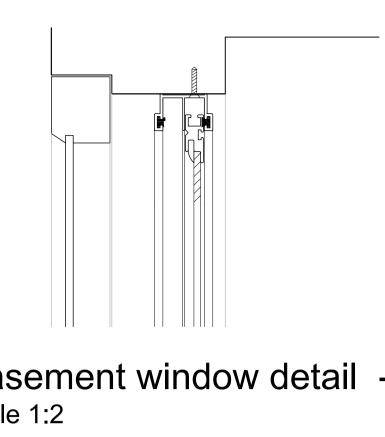


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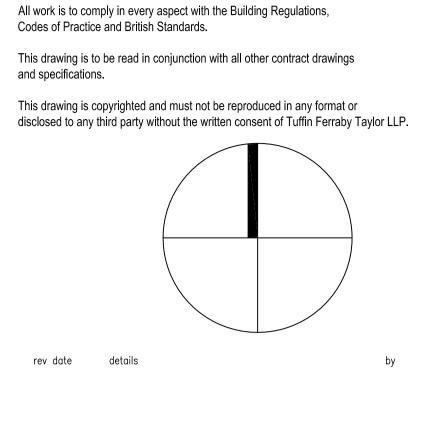


Window 3.1 Third Floor Front elevation dormer left hand window





Casement window detail - Head scale 1:2

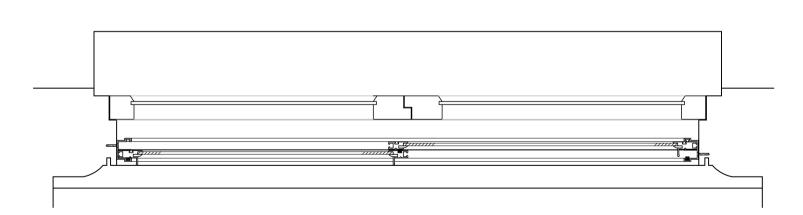


The contractor is to check all dimensions on site and inform the contract

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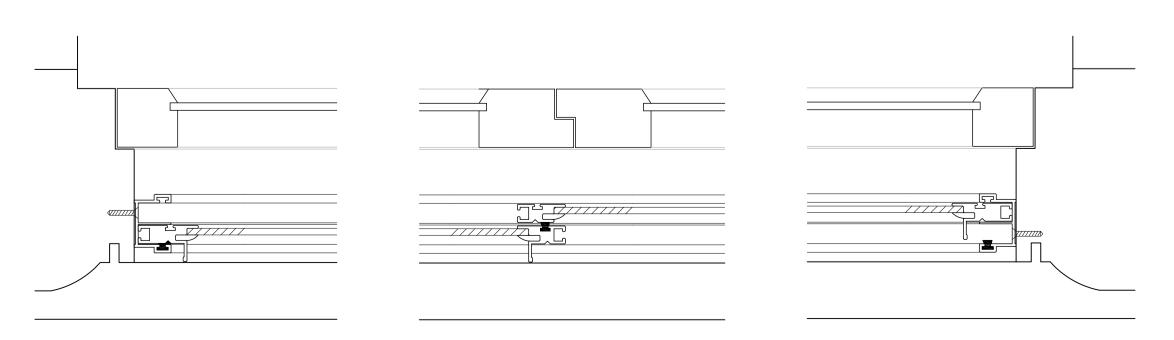
administrator/project manager of any discrepancies.

Casement window detail - sill scale 1:2



Casement window Plan scale 1:5





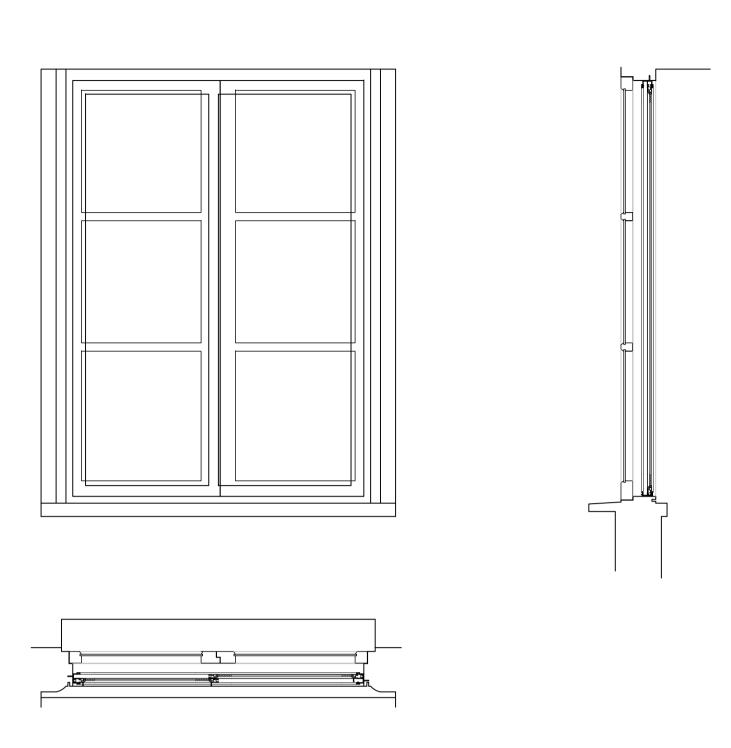
Casement window detail scale 1:2



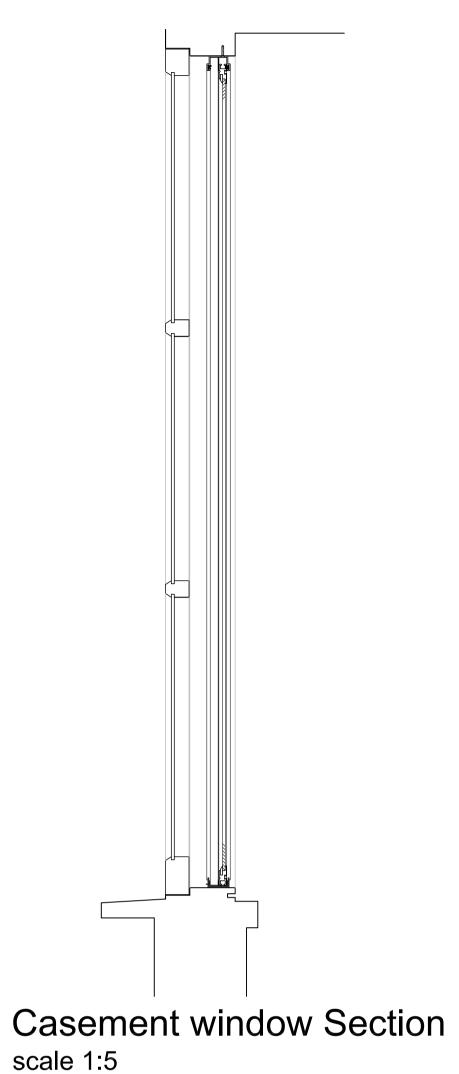
PROJECT No. DRAWING No. REV
23037-34 WS3.1

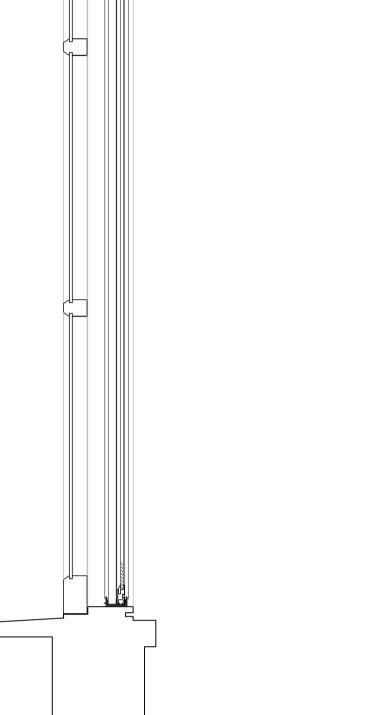


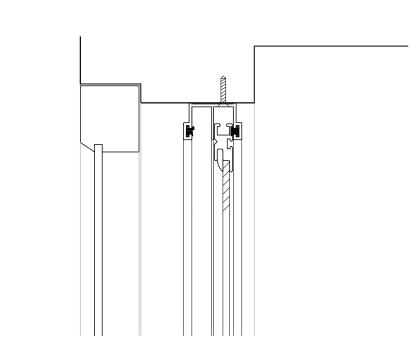
DRAWING Secondary Glazing Installation



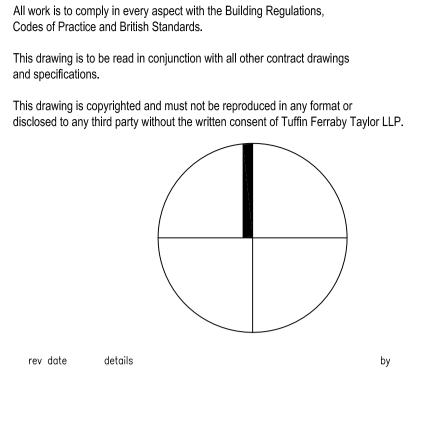
Window 3.2 Third Floor Front elevation dormer right hand window







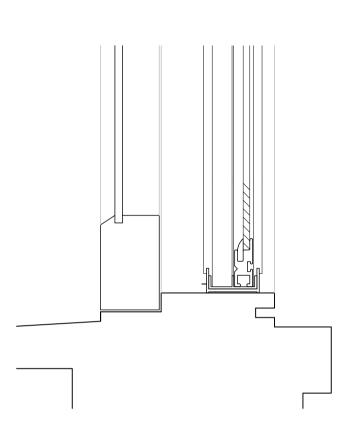
Casement window detail - Head scale 1:2



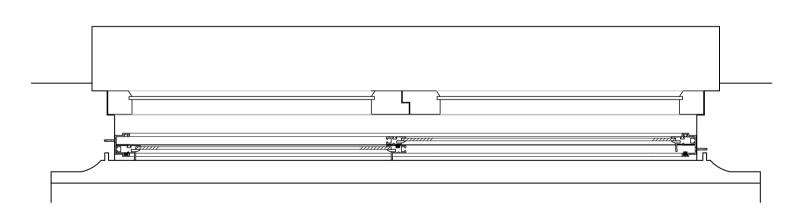
The contractor is to check all dimensions on site and inform the contract

This drawing should not be scaled.

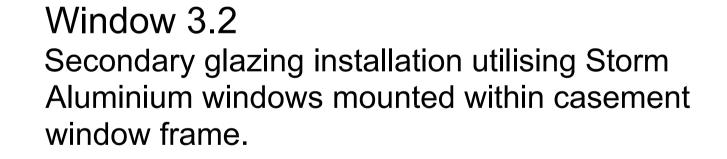
administrator/project manager of any discrepancies.

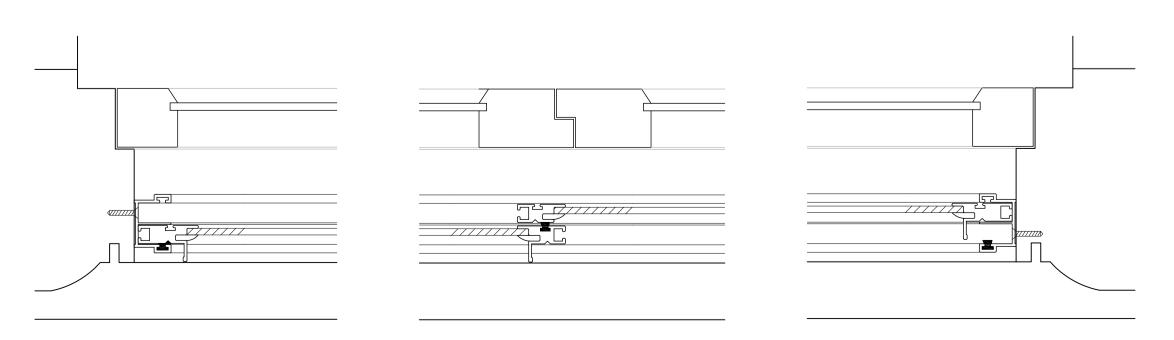


Casement window detail - sill scale 1:2



Casement window Plan scale 1:5





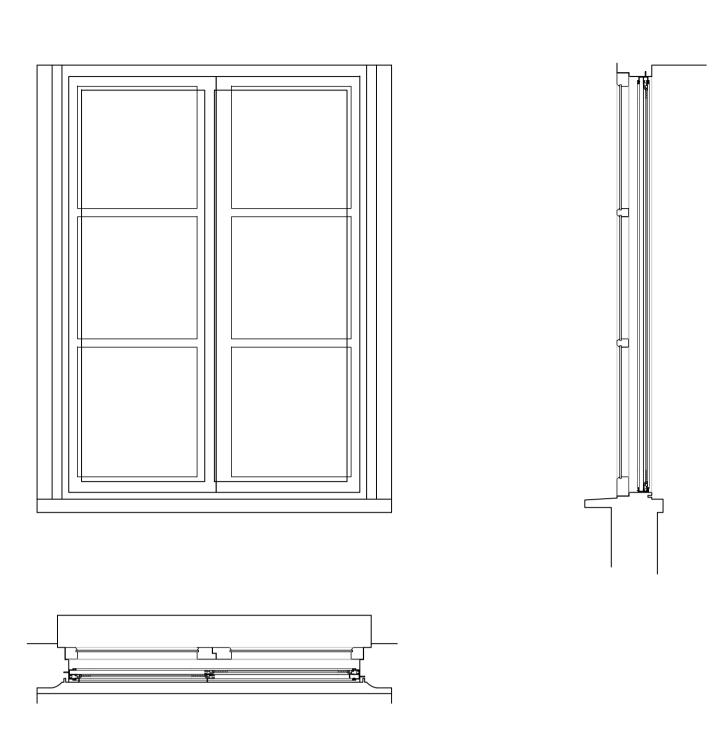
Casement window detail scale 1:2



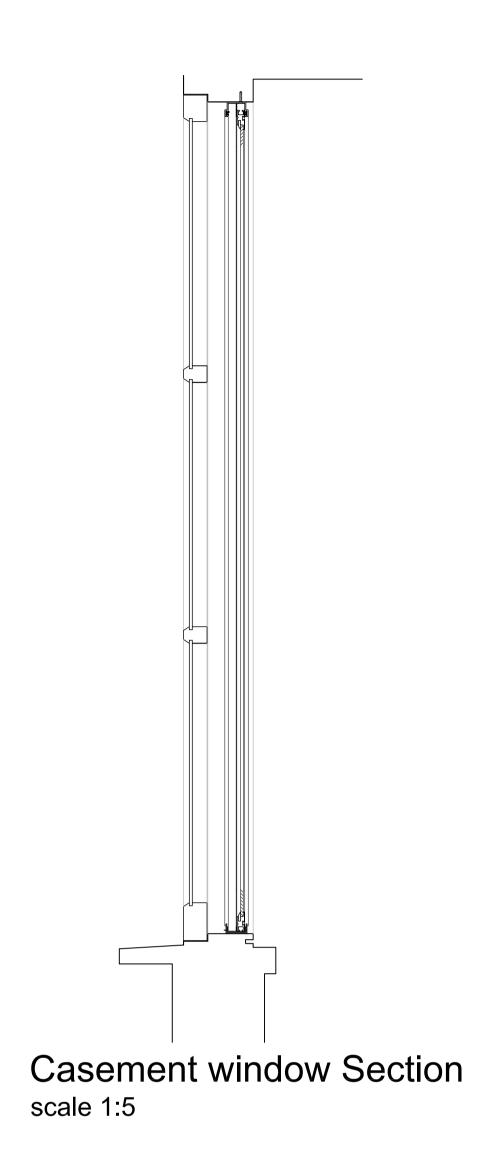
DRAWING Secondary Glazing Installation

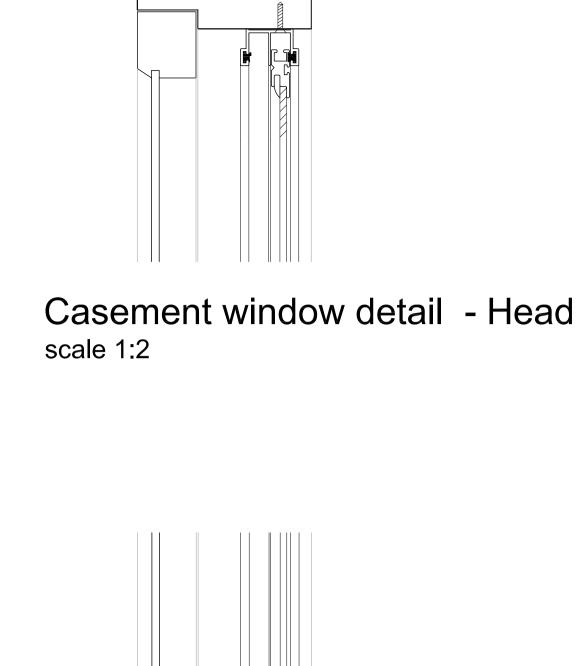
PROJECT No. DRAWING No. REV 23037-34 WS3.2



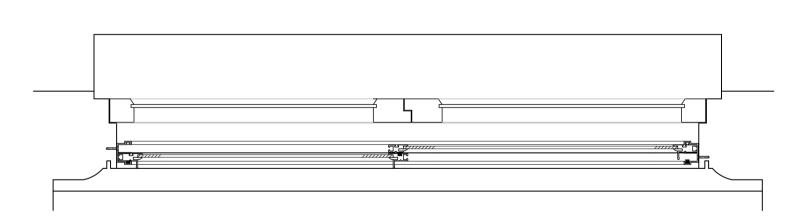


Window 3.3
Third Floor Front elevation dormer rear window









Casement window Plan scale 1:5





CLIENT United Grand Lodge of England PROJECT 34 Great Queen Street, London W2 DRAWING Secondary Glazing Installation

SCALE @ A1 Various
DATE Nov'12



This drawing should not be scaled.

rev date details

administrator/project manager of any discrepancies.

The contractor is to check all dimensions on site and inform the contract

This drawing is to be read in conjunction with all other contract drawings

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All work is to comply in every aspect with the Building Regulations, Codes of Practice and British Standards.

