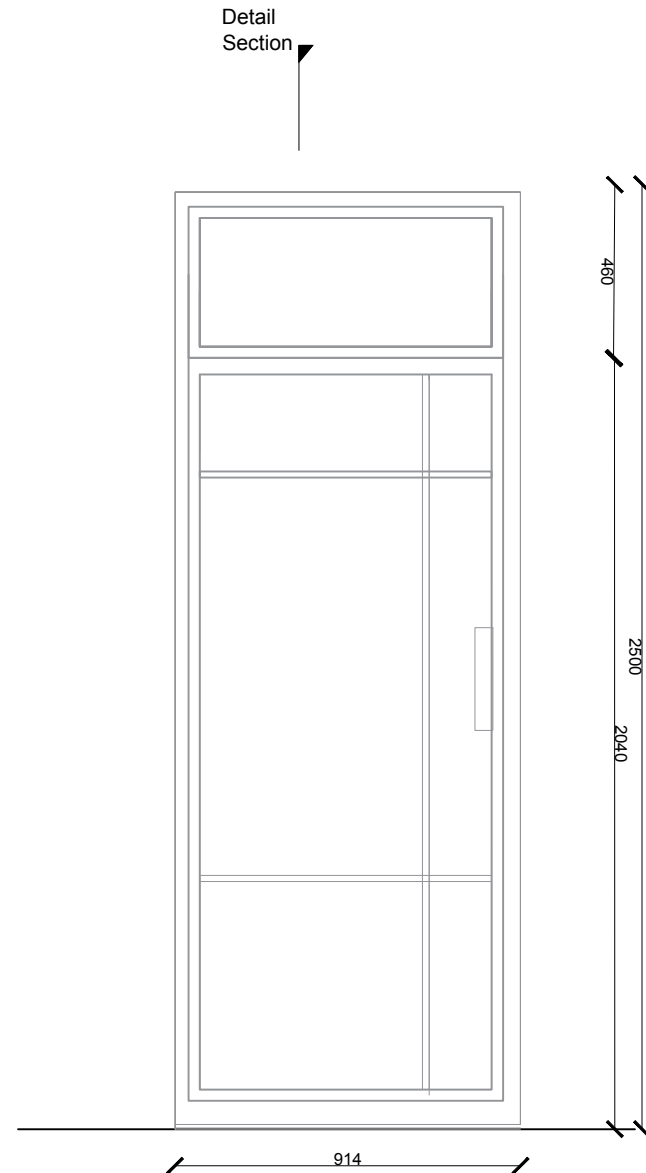
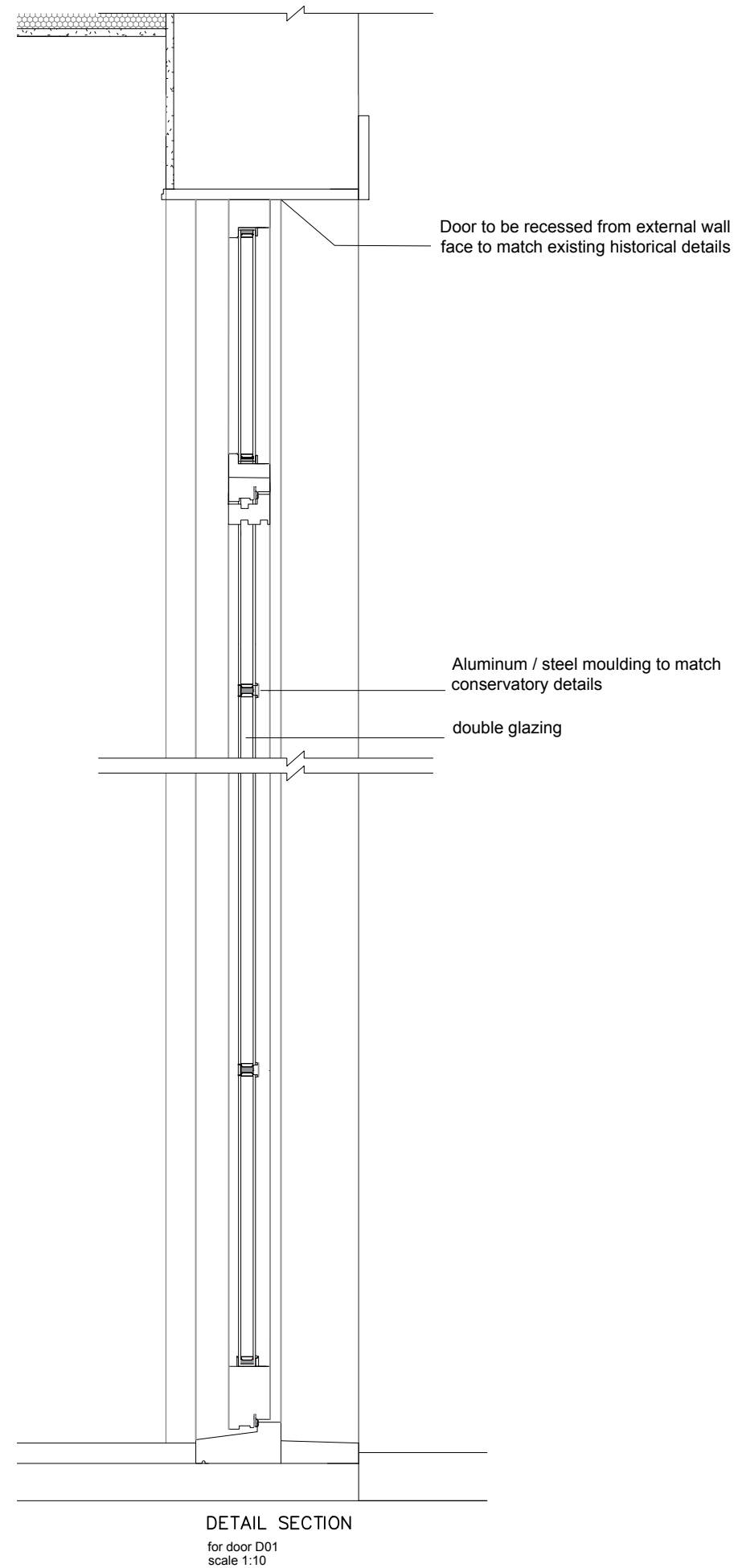




NOTE
To be read in conjunction with Submitted planning application drawings.
For windows location refer to elevation drawings D106, D105,D107,D108.

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PROJECT
24 Cholmeley park

ADDRESS
24 Cholmeley Park
London
N6 5EU

DRAWING TITLE
Proposed Door D01 details

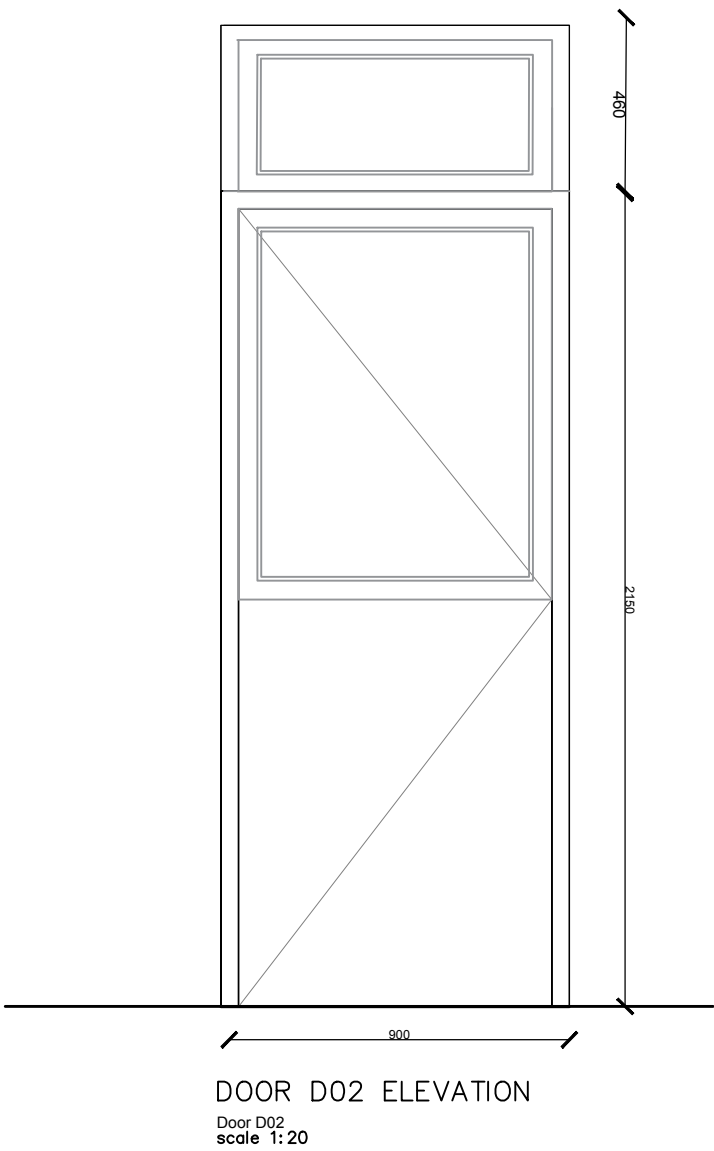
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varies@A3	26/03/03		D112

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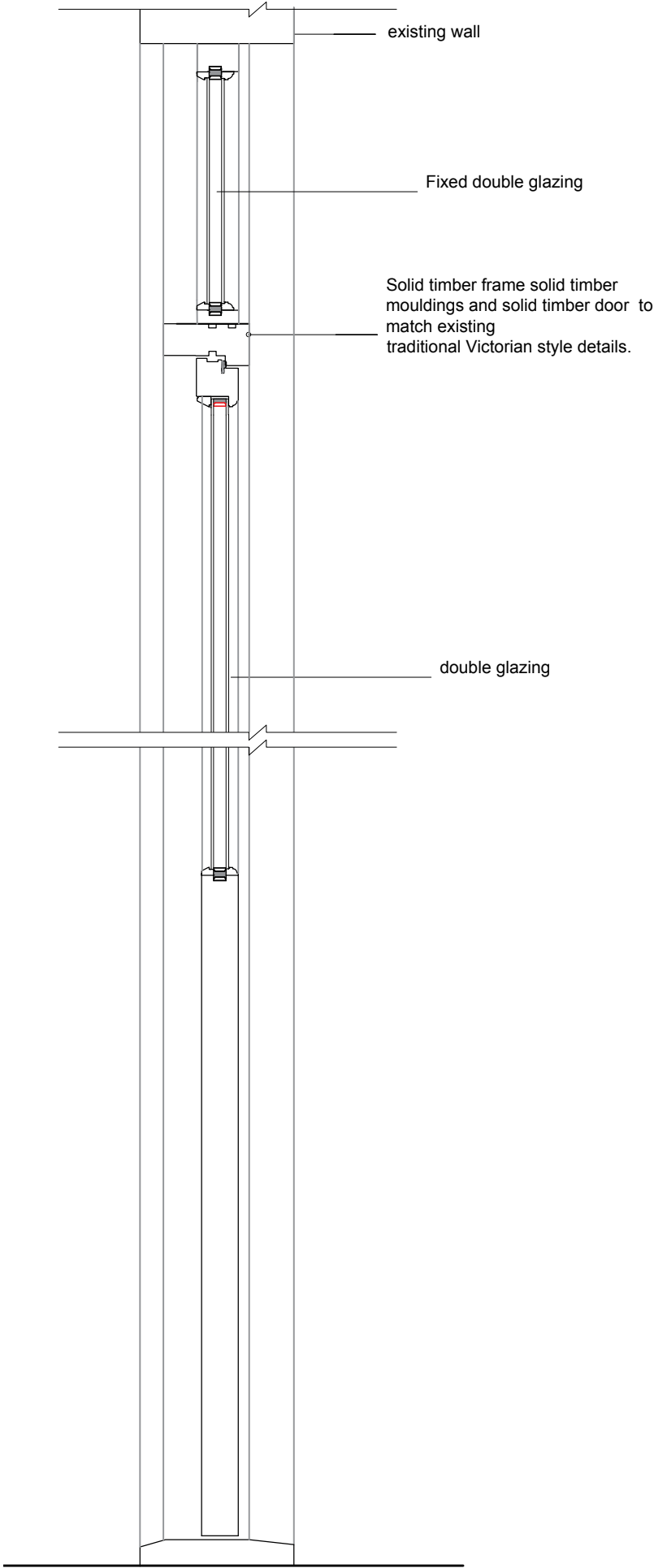
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NOTE
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For windows location refer to elevation drawings D106, D105,D107,D108.

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SECTION DETAIL
SCALE: 1:10 @A3

PROJECT
24 Cholmeley park

ADDRESS
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DRAWING TITLE
Proposed Door D02 details

SCALE	DATE	DWG CODE	DWG NO.
varies@A3	26/03/03		D113

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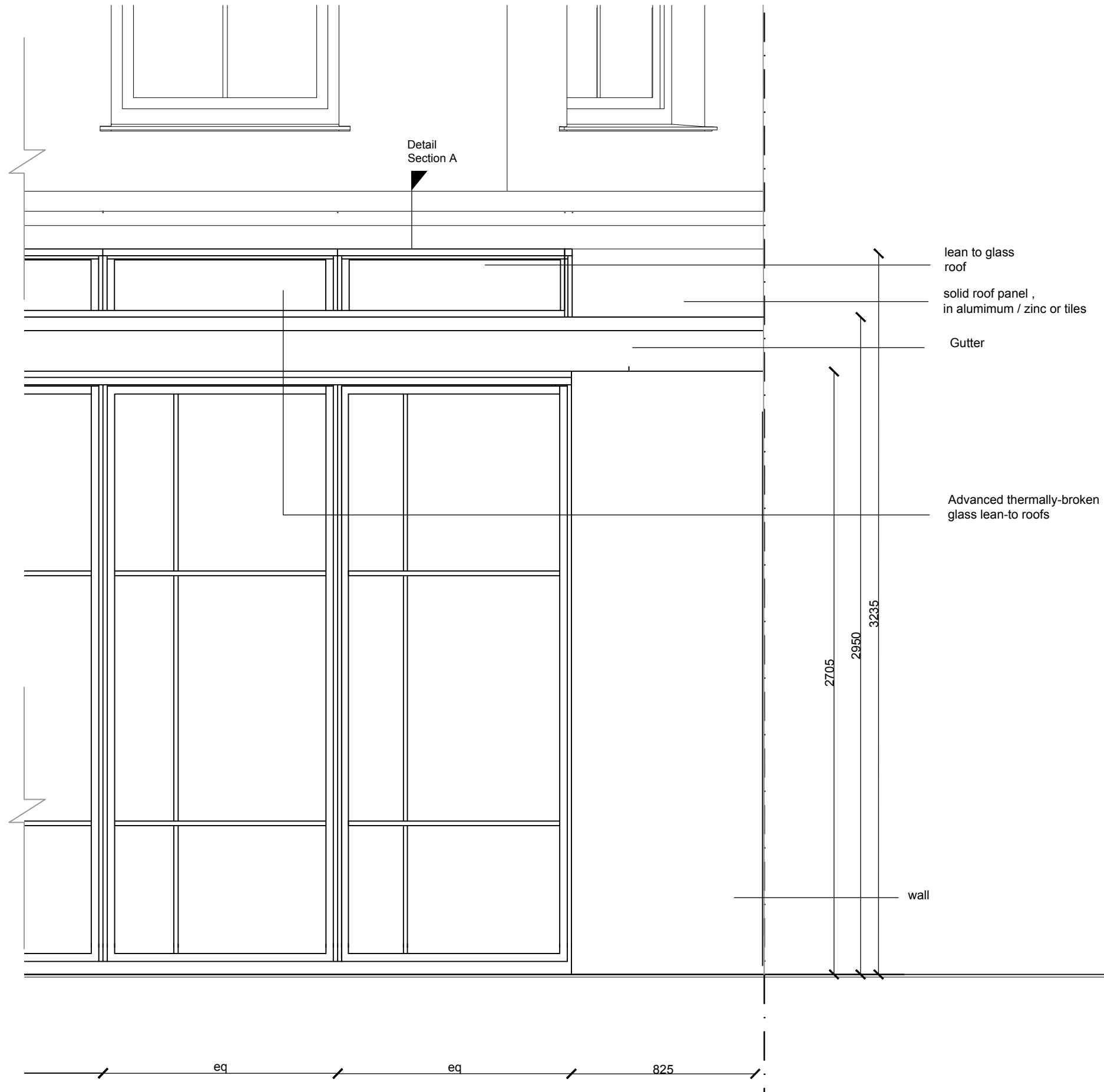
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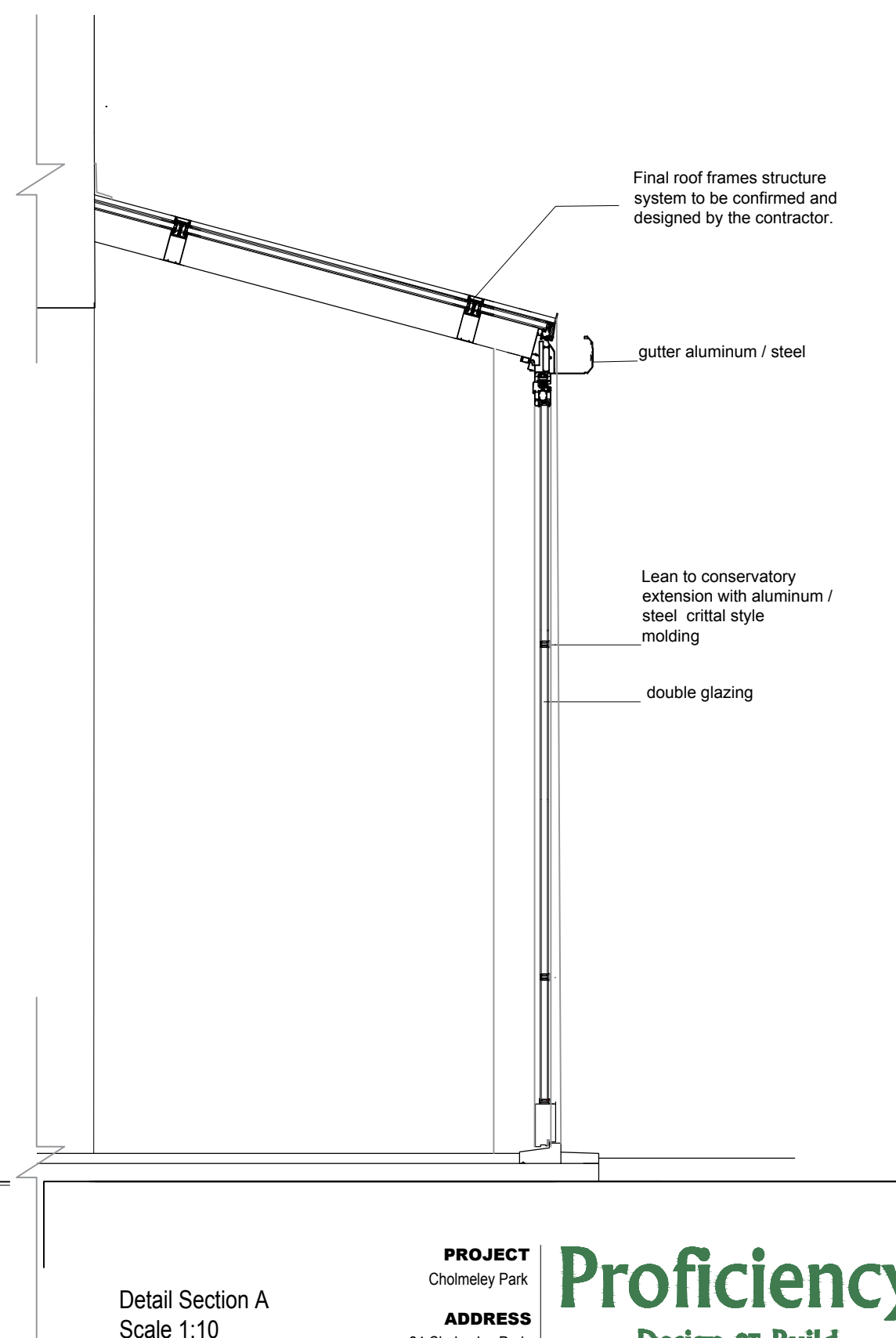


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Rear conservatory elevation
Scale 1:20



Detail Section A
Scale 1:10

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DRAWING TITLE
Rear Conservatory elevation W10 details

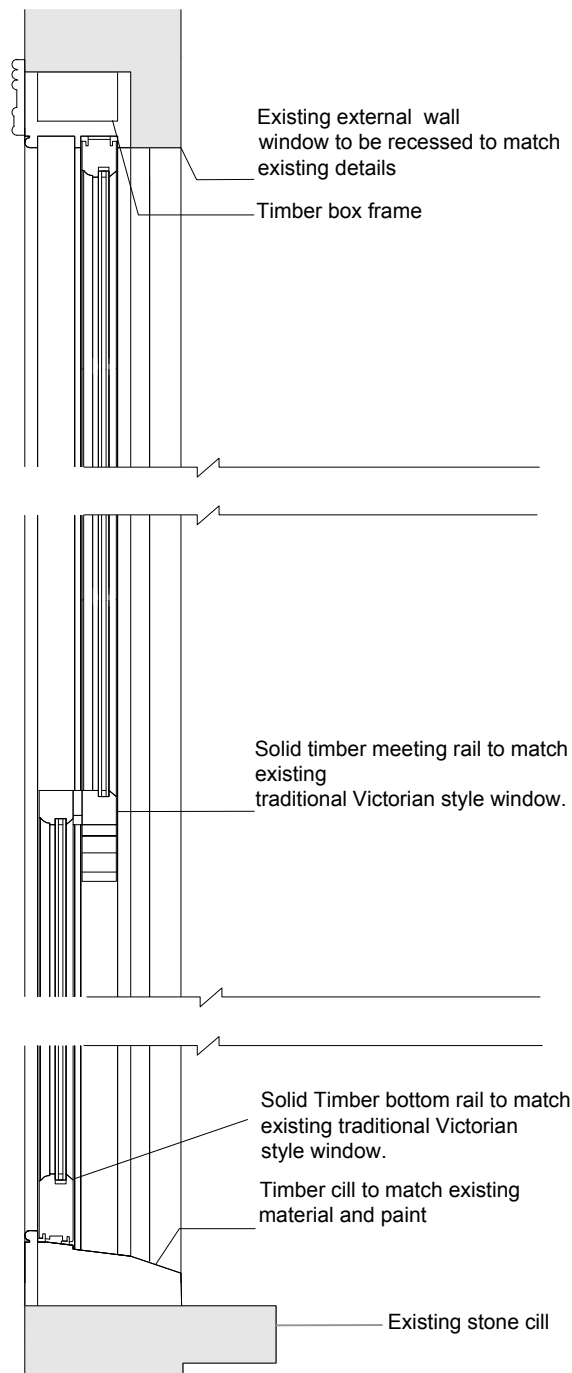
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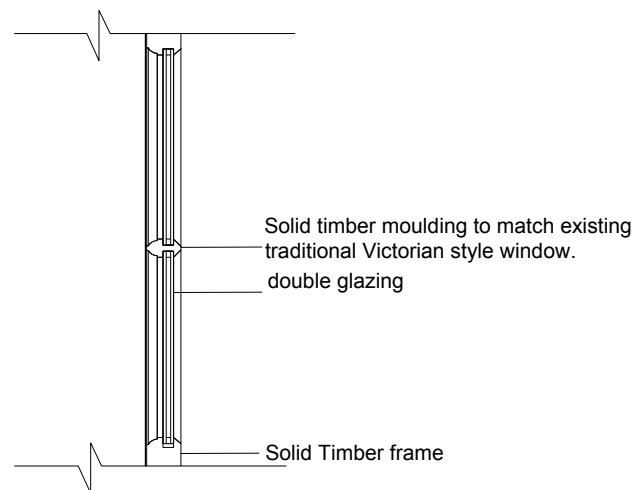
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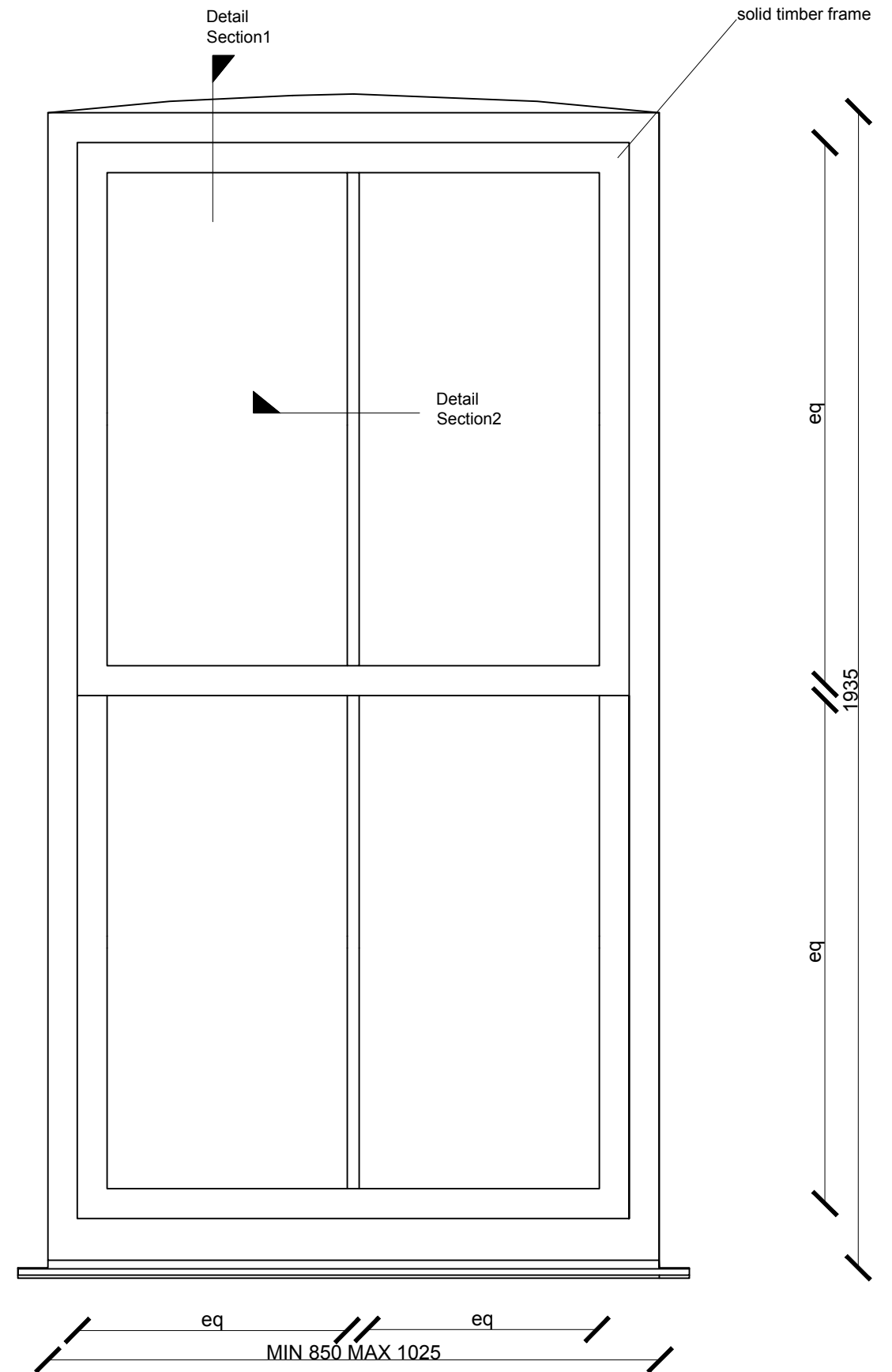
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DETAIL SECTION
scale 1:10



DETAIL VERTICAL
MOULDING SECTION 2
scale 1:10



WINDOW DETAIL ELEVATION
for window type W01
scale 1:10

NOTE
To be read in conjunction with Submitted planning application drawings.
For windows location refer to elevation drawings D106, D105,D107,D108.

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DRAWING TITLE
Proposed Window W01 details

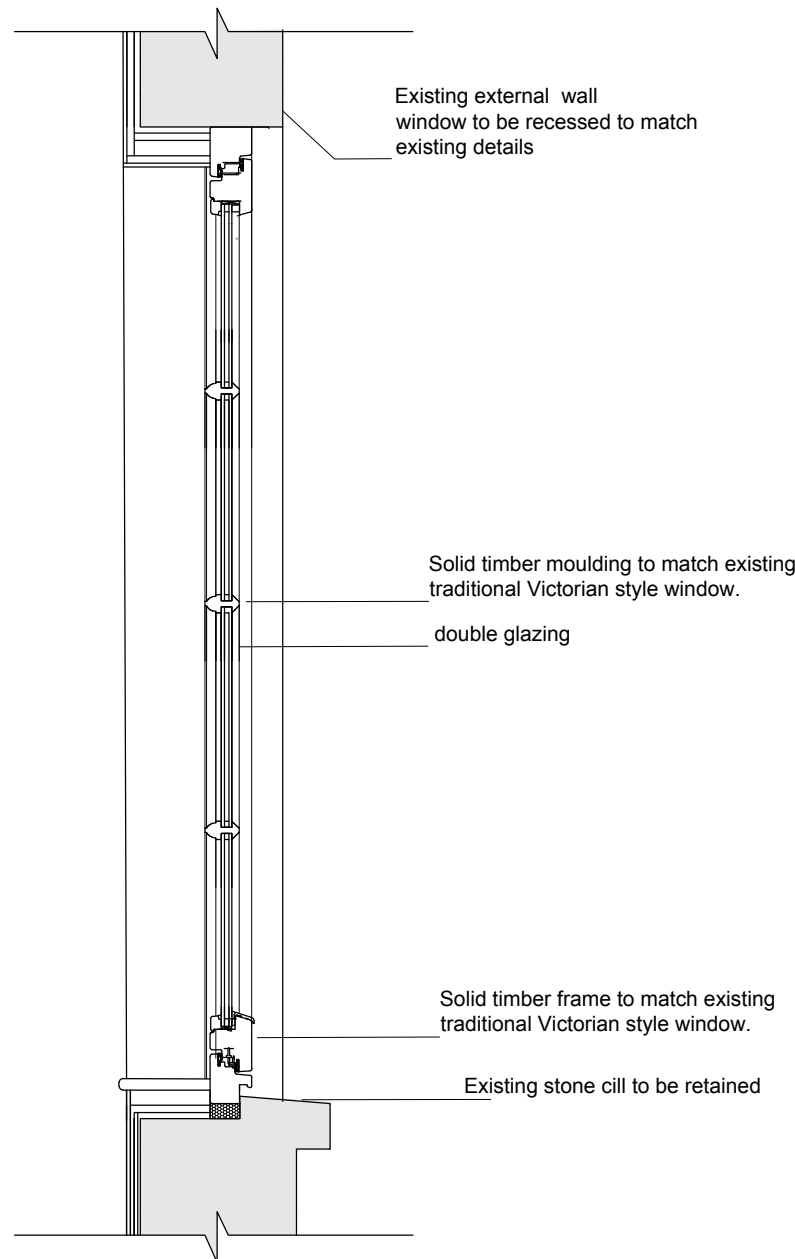
SCALE varies@A3 **DATE** 26/03/03 **DWG CODE** **DWG NO.** W101

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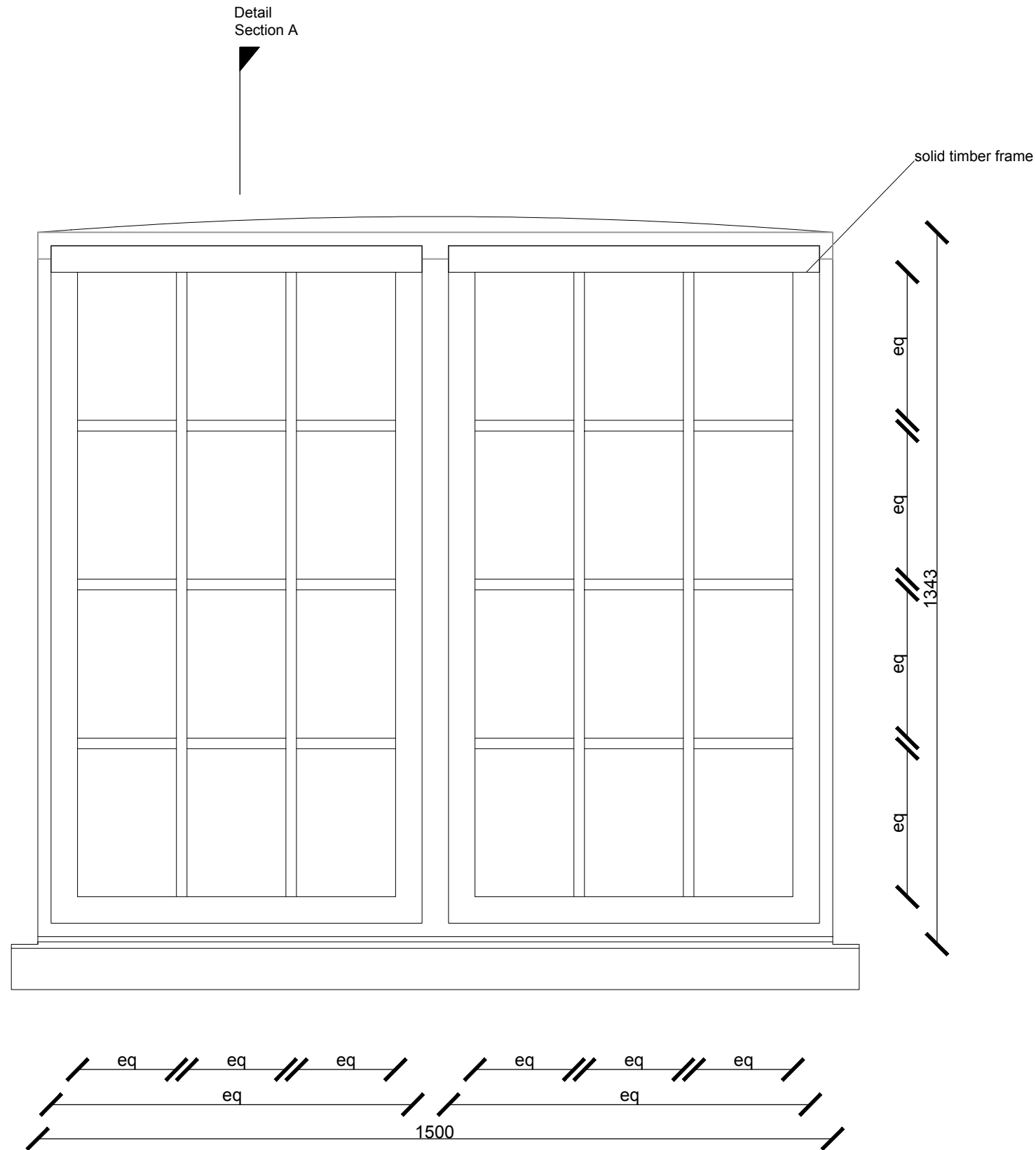
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DETAIL SECTION
scale 1:10

NOTE
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For windows location refer to elevation drawings D106, D105,D107,D108.

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DETAIL ELEVATION
for window W03
scale 1:10

PROJECT
24 Cholmeley park

ADDRESS
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London
N6 5EU

DRAWING TITLE
Proposed Window
W03 details

SCALE
varies@A3

DATE

DWG CODE

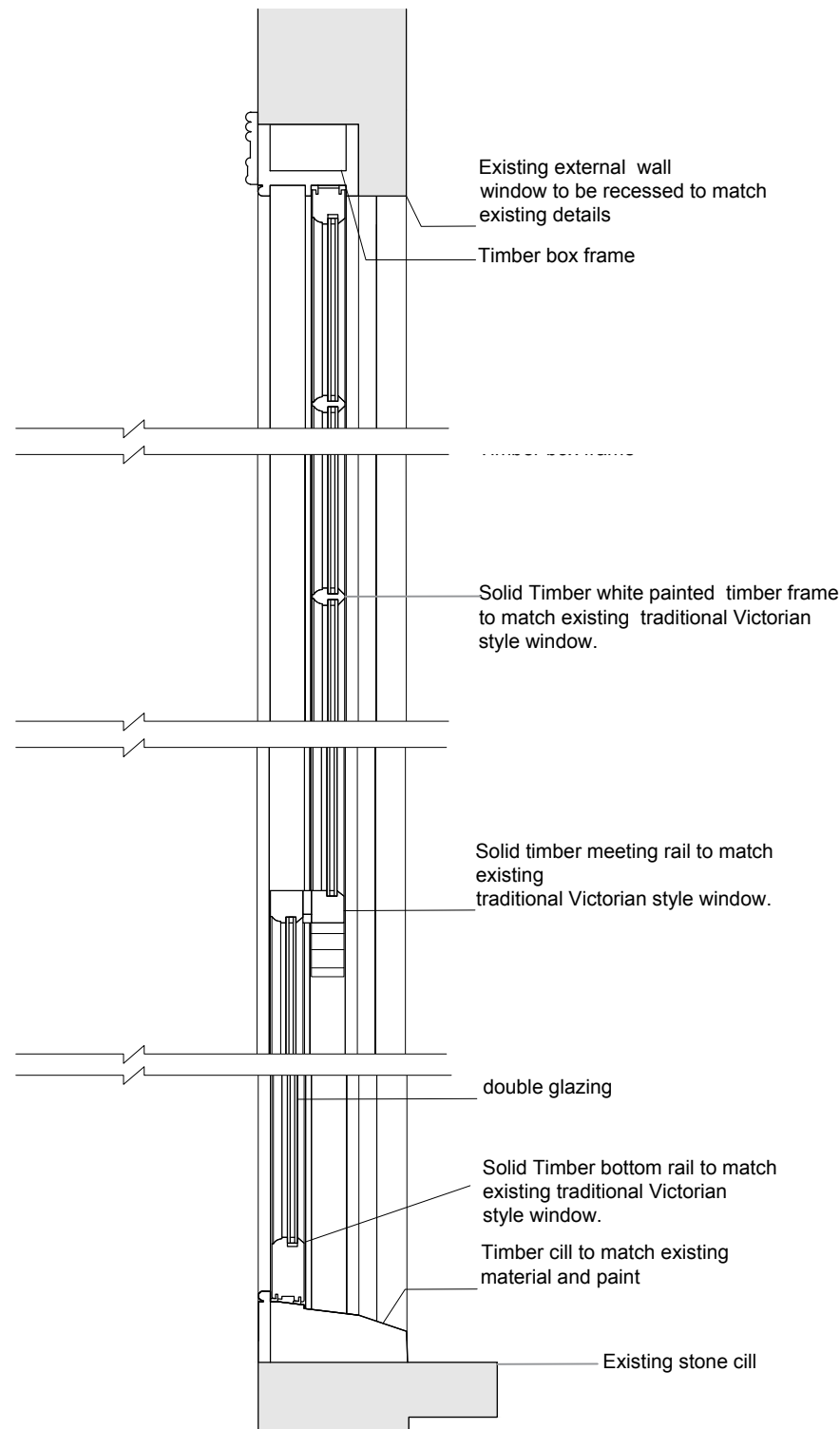
DWG NO.
W103

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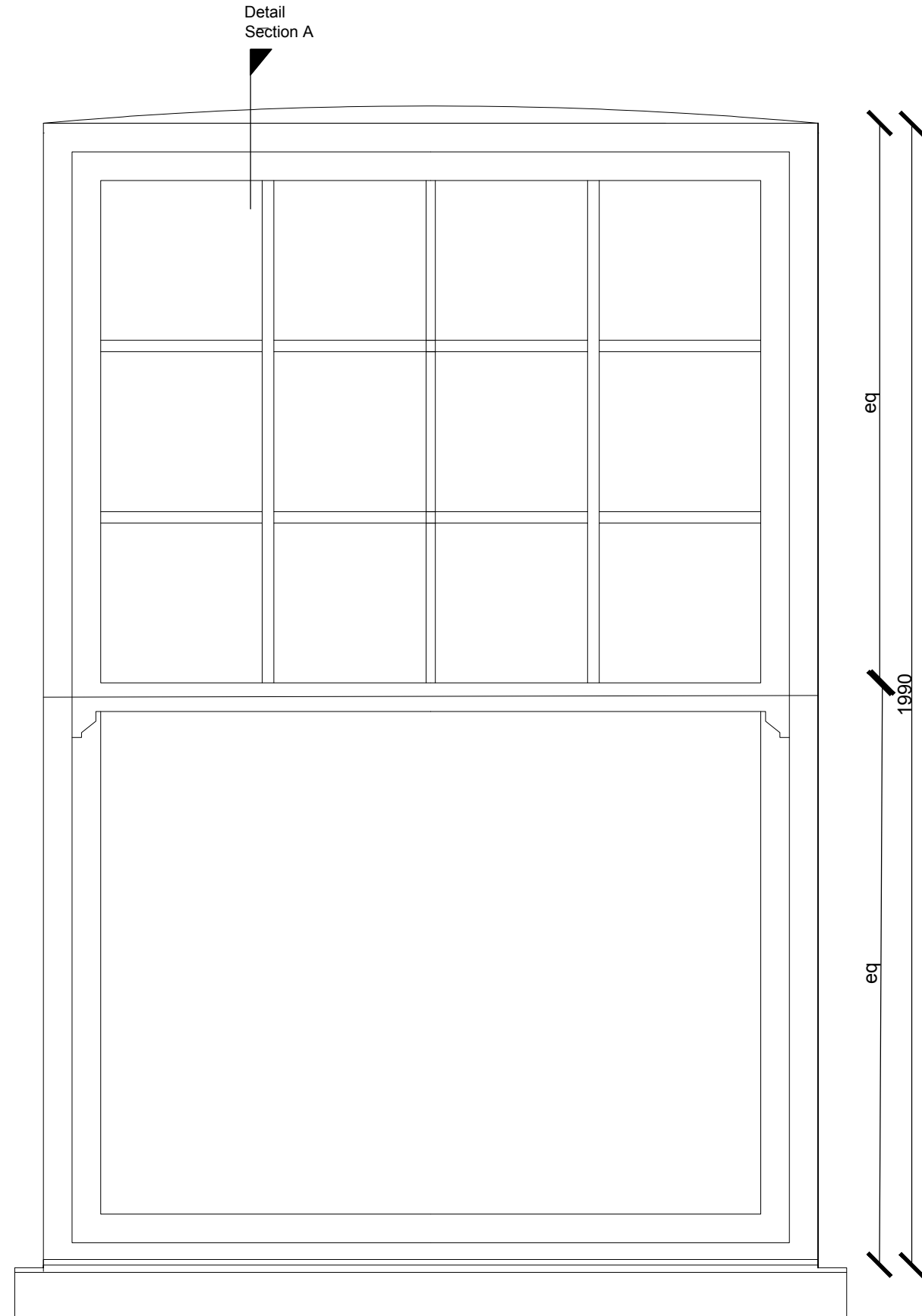
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DETAIL SECTION
scale 1:10



DETAIL ELEVATION
for window W04
scale 1:10

NOTE
To be read in conjunction with Submitted planning application drawings.
For windows location refer to elevation drawings D106, D105,D107,D108.

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scale from this drawing but must verify all dimensions and details before
fabrication. New windows must match the existing historical details, materials,
and style as for the details.

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DRAWING TITLE
Proposed Window W04 details

SCALE varies@A3 **DATE** 260216 **DWG CODE** **DWG NO.** W104

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