

These drawings have been prepared for planning purposes and are **not** to be used as production or construction drawings.

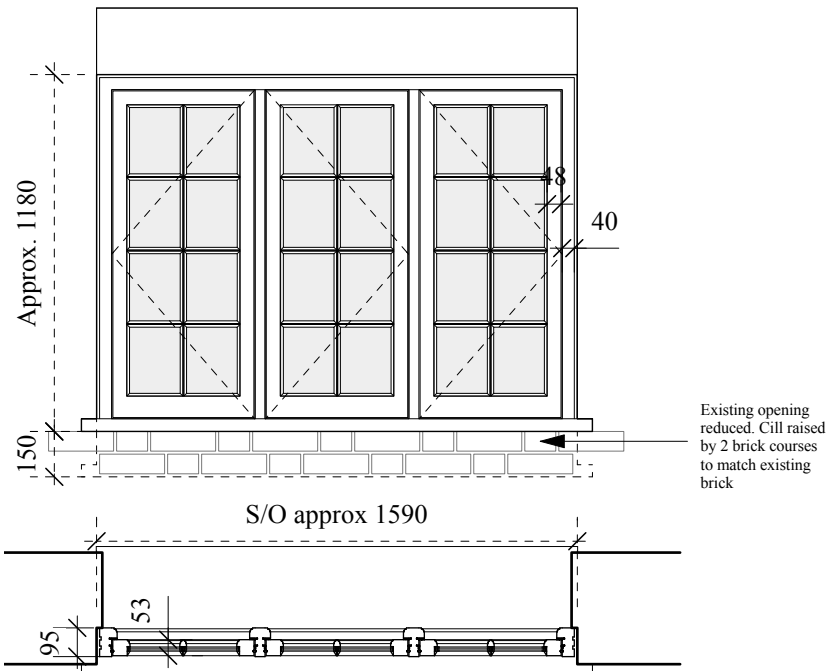
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General Notes

E Egress window

GF01

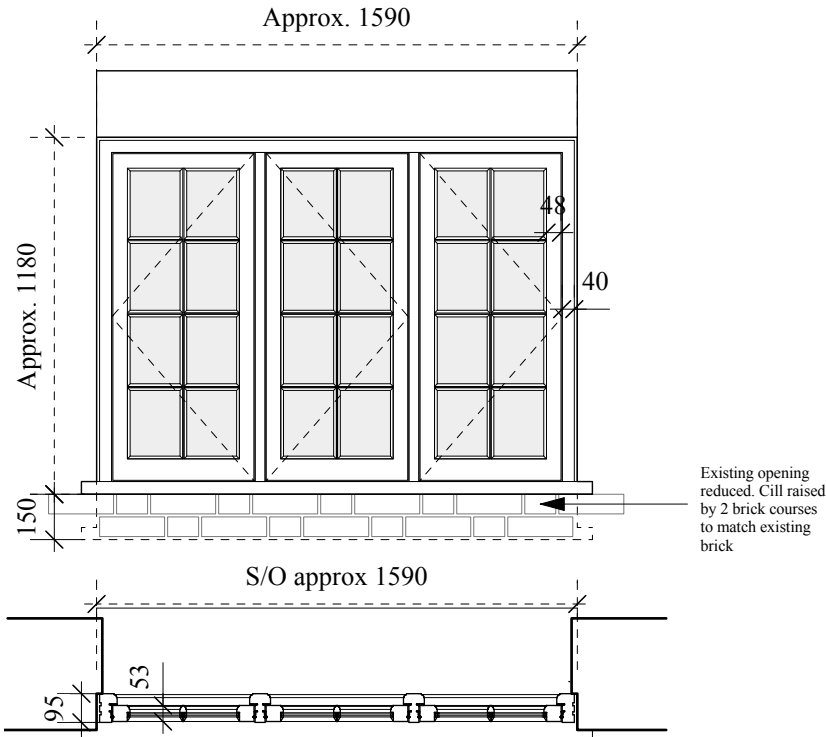


Description	Existing modern steel window replaced with conservation timber casement window
Opening	Flush casement window, outwards opening
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gass filled double glazing
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
U-Value	1.5 W/(m²K)



Existing photograph

GF02



Description	Existing modern steel window replaced with conservation timber casement window
Opening	Flush casement window, outwards opening
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gass filled double glazing
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
U-Value	1.5 W/(m²K)



Existing photograph

Rev	Date	Description
-	25.02.26	First Issue

Planning

White House Farm Cottage
Staplefield Lane
RH17 6AU

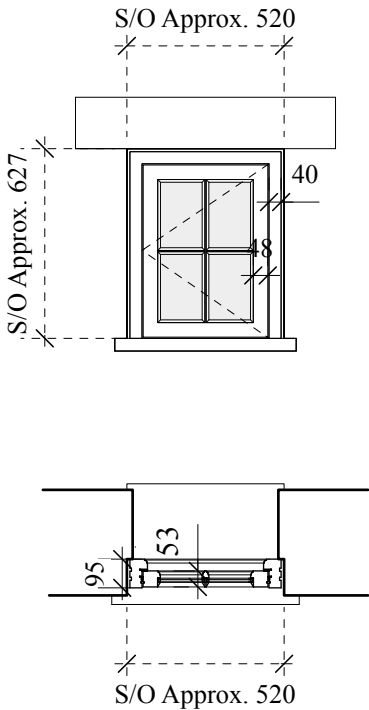
Window & Door Schedule GF01 & GF02

Scale: 1:25@A3
Revision: -

General Notes

E Egress window

GF07



Description	Existing modern steel window replaced with conservation timber casement window
Opening	Flush casement, opening outwards
Material	Sapele painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gass filled double glazing
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
U-value	1.5 W/(m²K)



Existing photograph

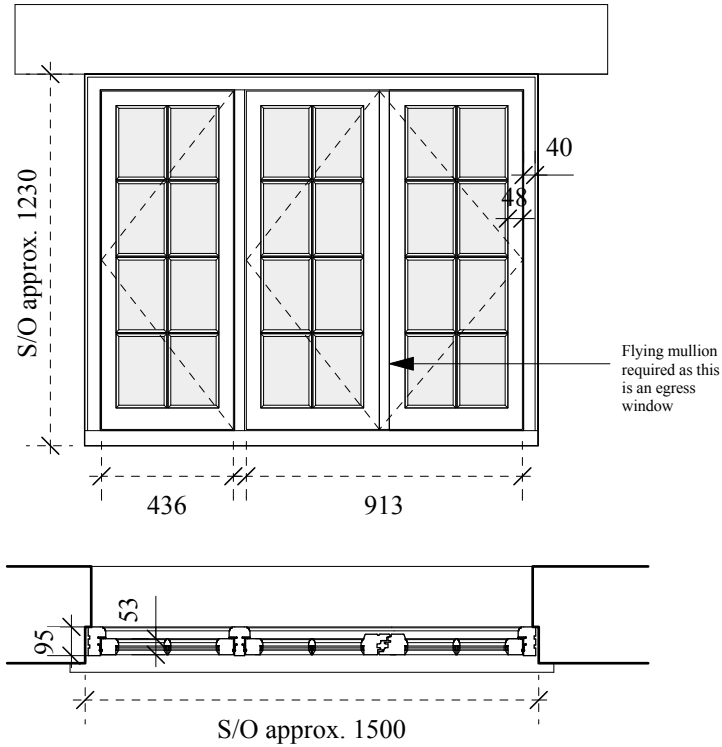
Rev	Date	Description
-	25.02.26	First Issue

Planning

White House Farm Cottage
Staplefield Lane
RH17 6AU

Window & Door Schedule GF07

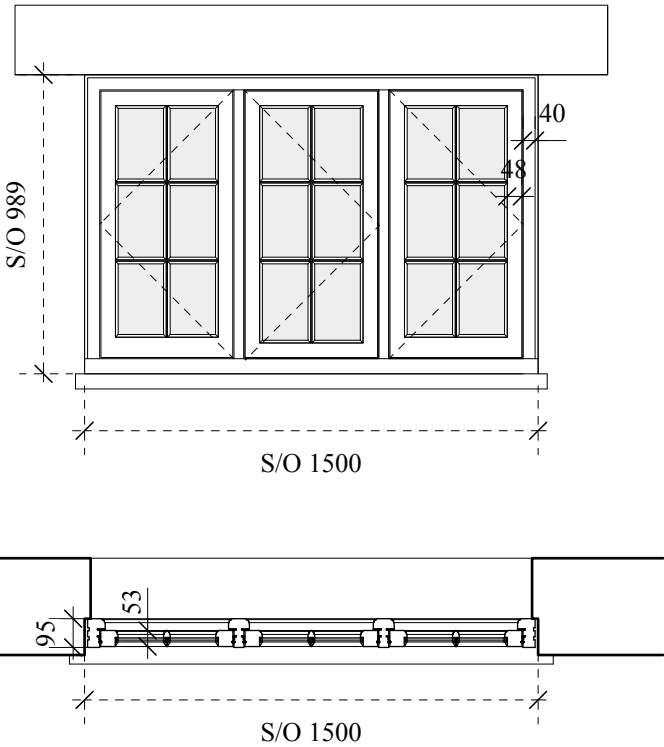
Scale: 1:25@A3
Revision: -



Description	Existing modern steel window replaced with conservation timber window
Opening	Flush casement, outwards opening with flying mullion
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gass filled double glazing
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
Clear openable area	0.90 sqm
U-value	1.5 W/(m²K)



Existing photograph



Description	Existing modern steel window replaced with conservation timber window
Opening	Flush casement, outwards opening
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gass filled double glazing
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
U-value	1.5 W/(m²K)



Existing photograph

General Notes

E Egress window

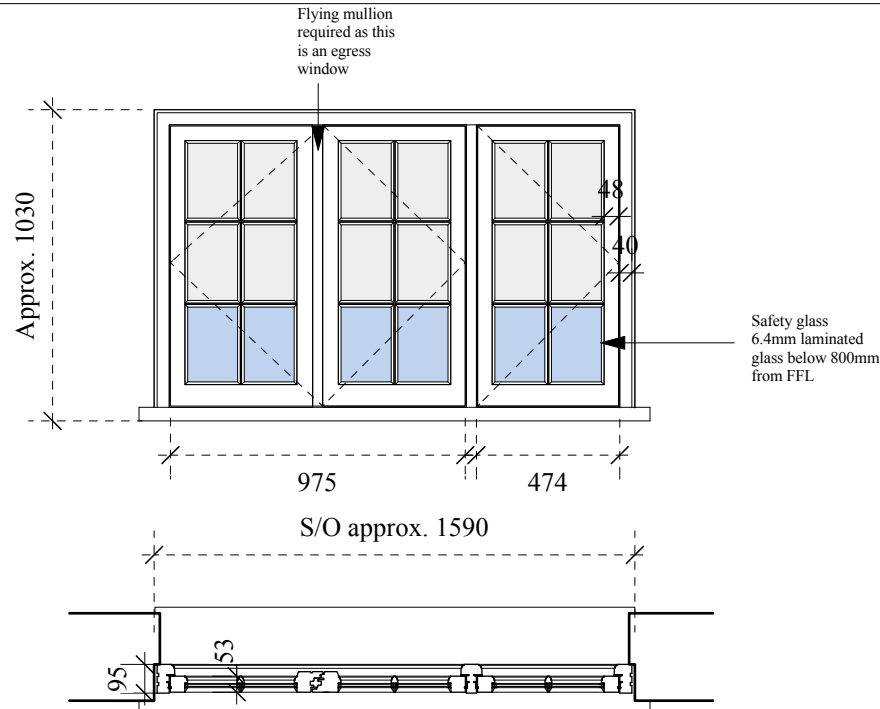
Rev	Date	Description
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Planning

White House Farm Cottage
Staplefield Lane
RH17 6AU

Window & Door Schedule GF08 & GF09

Scale: 1:25@A3
Revision: -



Description	Existing modern steel window replaced with conservation timber window
Opening	Flush casement, outwards opening with flying mullion
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo Ovolo, see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gass filled double glazing 6.4mm laminated glass below 800mm from FFL; bedded with heritage putty.
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
Clear openable area	0.81sqm
U-value	1.5 W/(m²K)



Existing photograph

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General Notes

E Egress window

Rev	Date	Description
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Planning

White House Farm Cottage
Staplefield Lane
RH17 6AU

Window & Door Schedule FF01

Scale: 1:25@A3
Revision: -

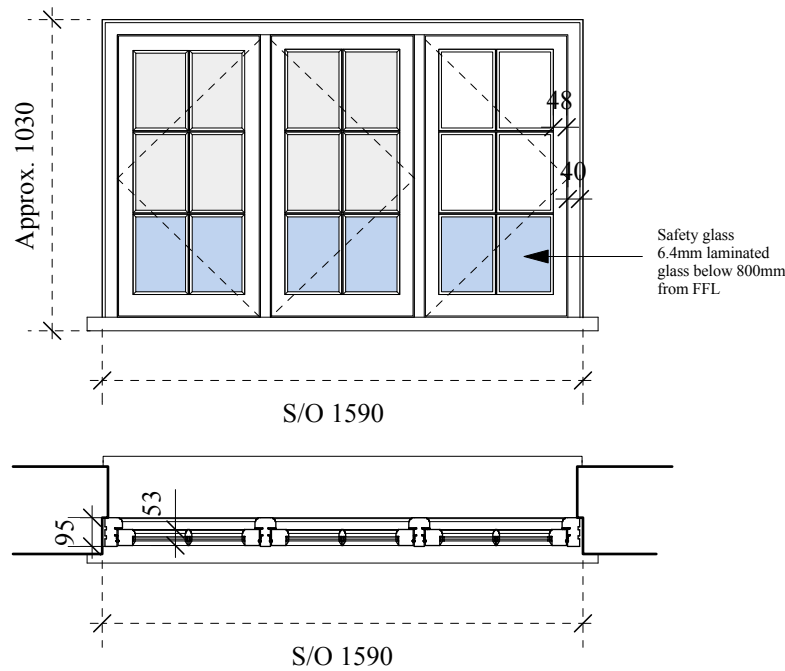
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General Notes

E Egress window

FF02

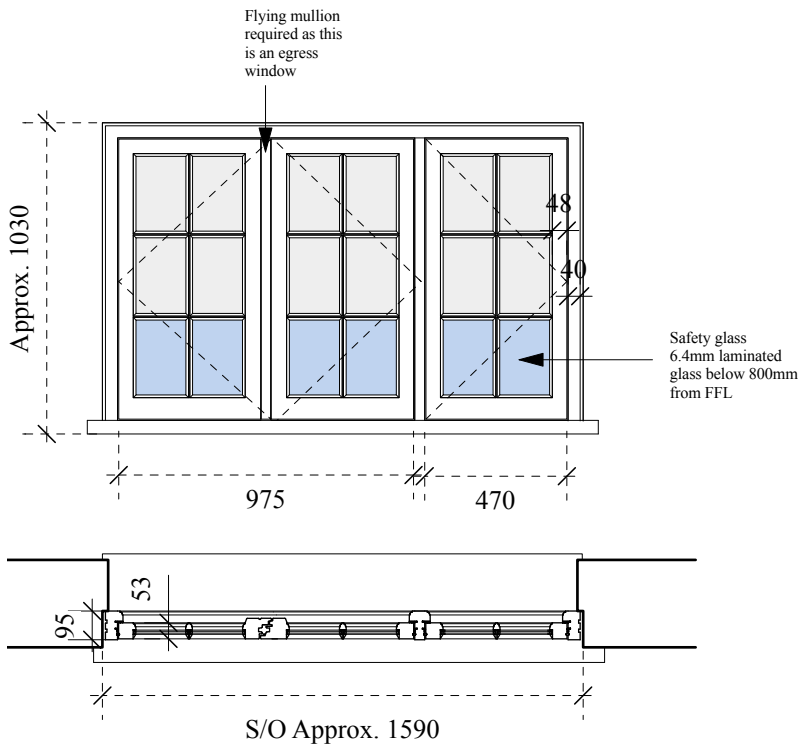


Description	Existing modern steel window replaced with conservation timber window
Opening	Flush casement, outwards opening
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo, see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gas filled double glazing 6.4mm laminated glass below 800mm from FFL
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
U-value	1.5 W/(m²K)



Existing photograph

FF03 EGRESS OPENING



Description	Existing modern steel window replaced with conservation timber window
Opening	Flush casement, outwards opening
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo, see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gas filled double glazing 6.4mm laminated glass below 800mm from FFL
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
Clear openable area	0.43sqm
U-value	1.5 W/(m²K)



Existing photograph

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Planning

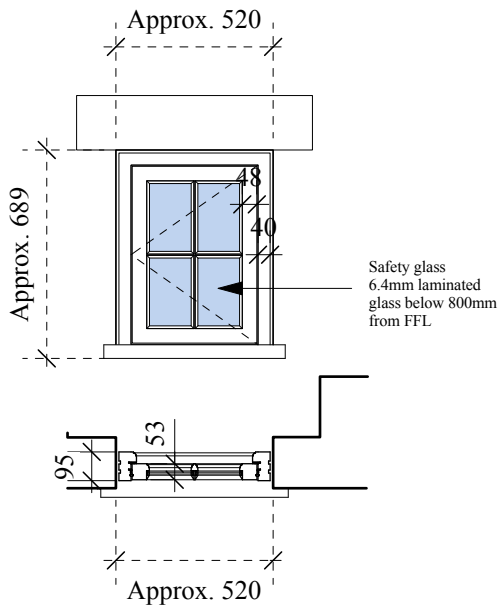
White House Farm Cottage
Staplefield Lane
RH17 6AU

Window & Door Schedule FF02 & FF03

Scale: 1:25@A3
Revision: -

Drawing 2403-04-15

FF04



Description	Existing modern steel window replaced with conservation timber casement window.
Opening	Flush casement, outwards opening
Material	Sapele, painted finish
Finish	Painted in F&B offwhite
Glazing bar	Solid glazing bar, Ovolo Ovolo, see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gass filled double glazing 6.4mm laminated glass below 800mm from FFL
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
U-value	1.5 W/(m²K)



Existing photograph

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General Notes

E Egress window

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White House Farm Cottage
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RH17 6AU

Window & Door Schedule FF04

Scale: 1:25@A3
Revision: -

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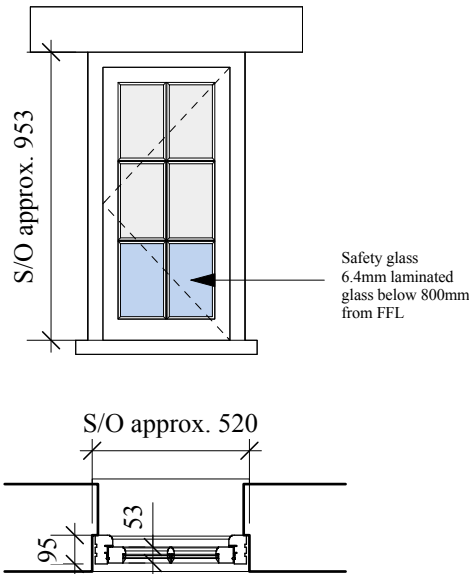
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General Notes

E Egress window

FF09



Description	Existing modern steel window replaced with conservation timber window
Opening	Flush casement, outwards opening
Material	Sapele, painted finish
Finish	Painted in F&B Joa's white
Glazing bar	Solid glazing bar, Ovolo Ovolo, see drawing 2403-04-18 DT01
Glass	4-6-4 slim clear toughened, low 'e' krypton gas filled double glazing 6.4mm laminated glass below 800mm from FFL
Windowboard	25mm bullnose window board with returned bullnose at ends 50mm from jambs
U-value	1.5 W/(m²K)

Rev	Date	Description
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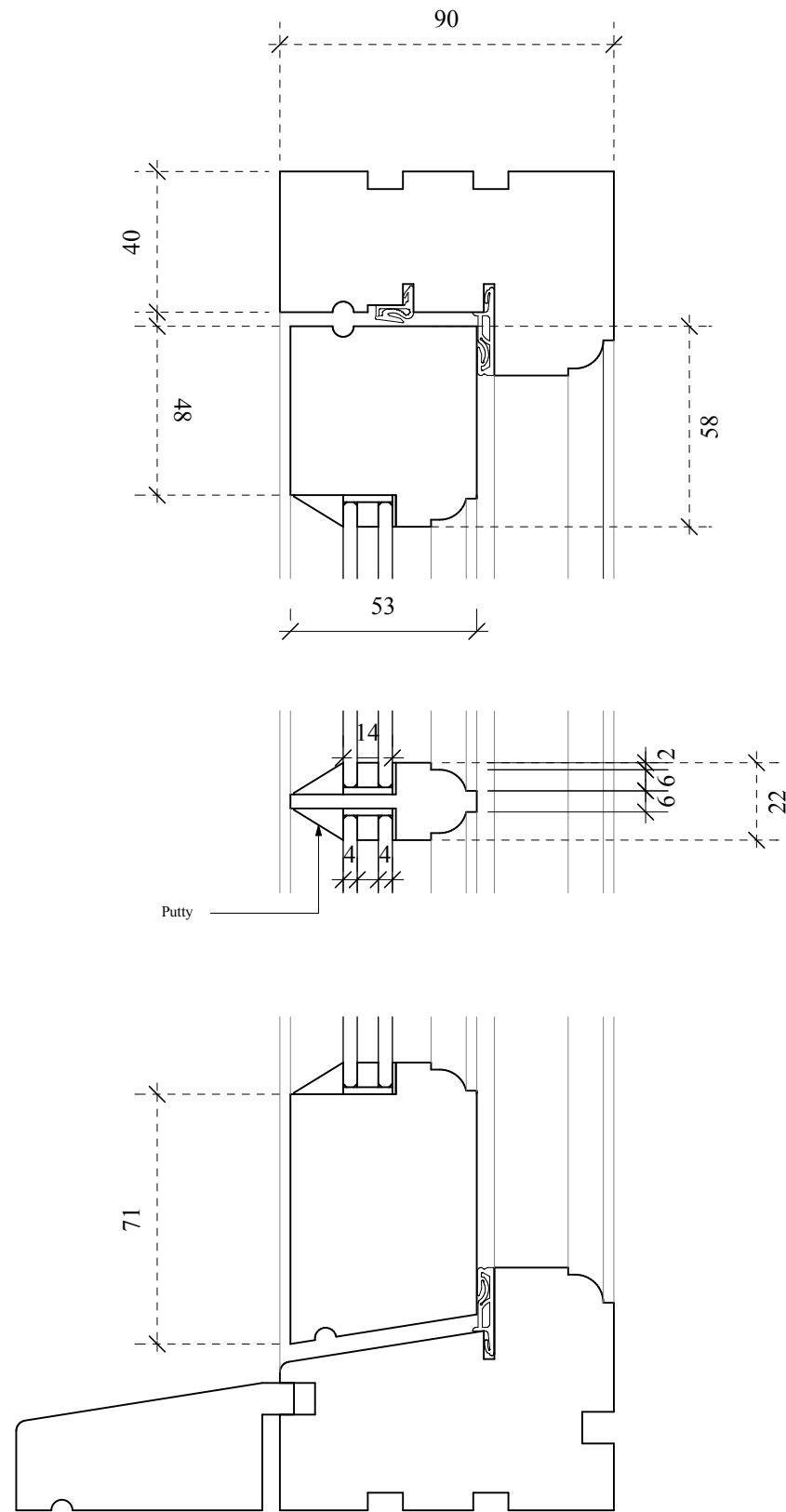
Planning

White House Farm Cottage
Staplefield Lane
RH17 6AU

Window & Door Schedule FF09

Scale: 1:25@A3
Revision: -

Drawing 2403-04-17



DT-01 Ovolo Glazing Bar - 14mm double glazed

Scale 1:2 @A3

General Notes

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Planning

White House Farm Cottage

Staplefield Lane

RH17 6AU

Glazing Bar Details

Scale: 1:2@A3
Revision: -