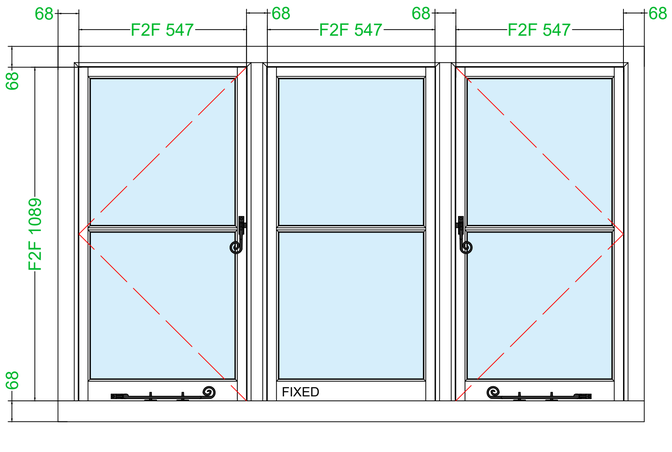
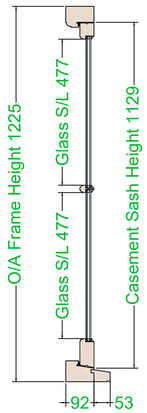
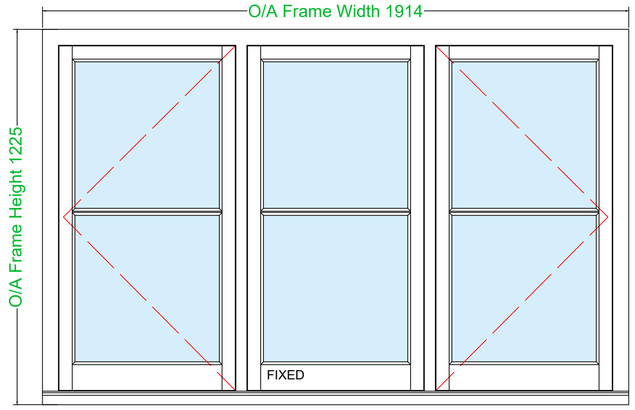
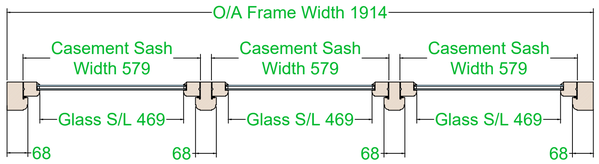
Triple Casement Windows - As Viewed **Internally**
Scale: 1:10 @ A1

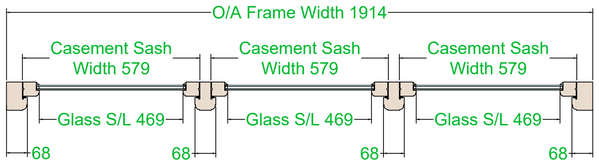




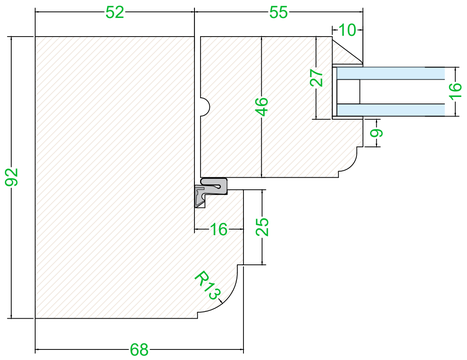
Triple Casement Windows - As Viewed **Externally**
Scale: 1:10 @ A1



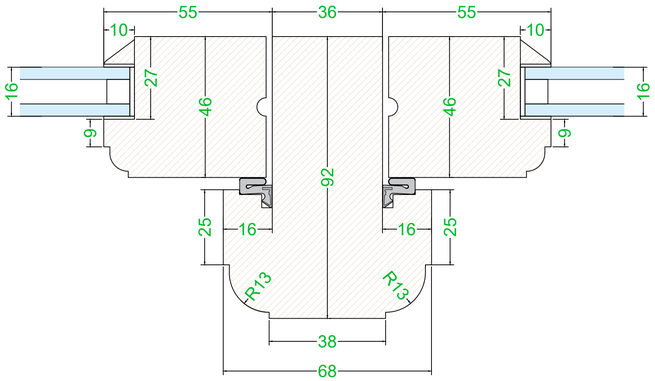




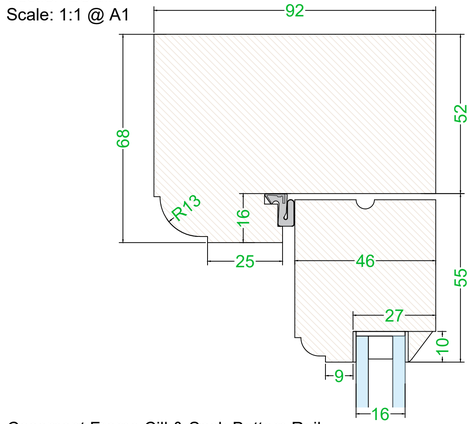
Casement Frame Jambs & Sash Stile
Section Details
Scale: 1:1 @ A1



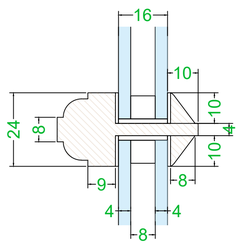
Casement Frame Mullion & Sash Stile
Section Details
Scale: 1:1 @ A1



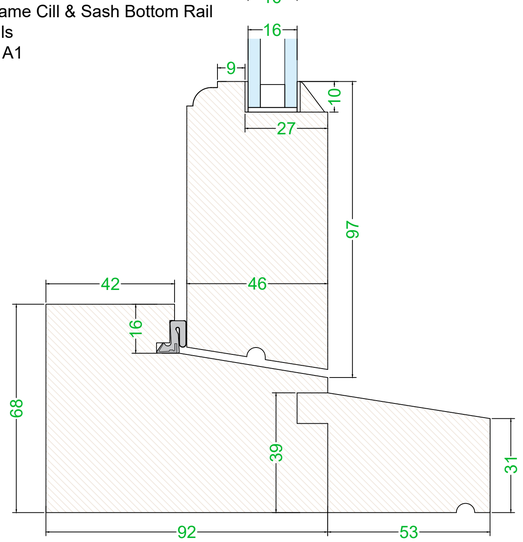
Casement Frame Head & Sash Head
Section Details
Scale: 1:1 @ A1



Glazing Bar Section Details
Scale: 1:1 @ A1



Casement Frame Cill & Sash Bottom Rail
Section Details
Scale: 1:1 @ A1



Notes:
- Proposed new triple casement windows with both side casements opening out whilst the center casement sash will be fixed to match existing.
- Casement sashes to be individually glazed with heritage 16mm glazed units with 24mm individual glazing bars.
- The current windows at the property have chamfered frames internally but these are not the original windows so currently we have not been able to provide existing drawings.

Job Reference:	Jocelyn Mountain
Location:	Master Bed, Spare Bed, Dining Rm & Entrance Hall
Quantity:	4
Timber Type:	Accoya

Casement Frame Detail:

Frame Mould:	13.5R Ovolo
Frame Profile:	92mm
Frame Head:	68mm
Frame Jambs:	68mm
Frame Cill:	68mm
Sill Mould:	Square
Add On Sill:	53mm Loose
Frame Mullion:	68mm
Frame Transom:	N/A
Transom Height:	N/A
Trickle Vent:	N/A Listed Building

Casement Section Detail:

Casement Mould:	6.5R Ovolo
Casement Profile:	46mm
Casement Head:	55mm
Casement Stiles:	55mm
Casement Bottom Rail:	96mm
Fan Bottom Rail:	N/A
Glazing Bars:	24mm/6.5R Ovolo

Casement Hardware:

Ironmongery Finish:

2 x Bulb End Casement Fasteners
2 x 10" Bulb End Casement Stays
6 x 3" Ball Bearing Butt Hinges
2 x Locking Security Lock & Keys

Glass Specification:

Unit Make Up: 4-8-4 Individually Glazed

Unit Build Up:

4mm Low Iron Toughened Inner Pane - 8mm
White Spacer, Krypton Gas - 4mm Softcoat
Toughened Outer Pane

Paint Specification:

Frame:
Internally: White Satin
Externally: White Satin

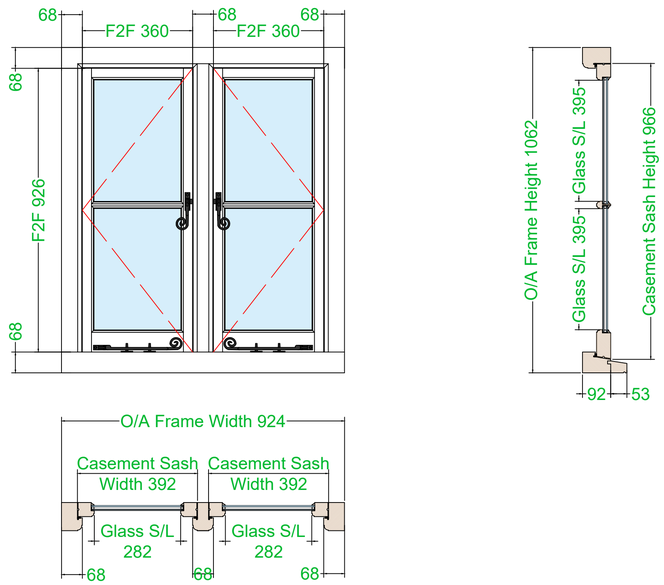
Casement:
Internally: White Satin
Externally: White Satin

Drawing Status:

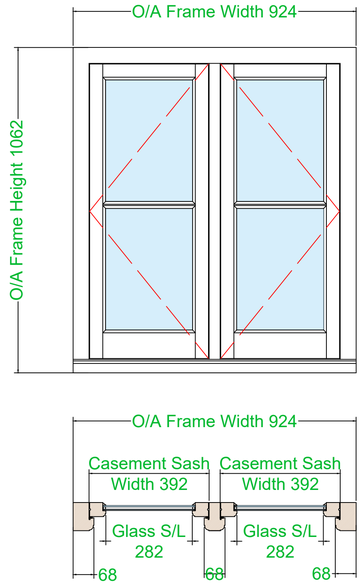
Initial:
- Drawing Submitted 03/11/2024.

MIDHURST Windows and Doors

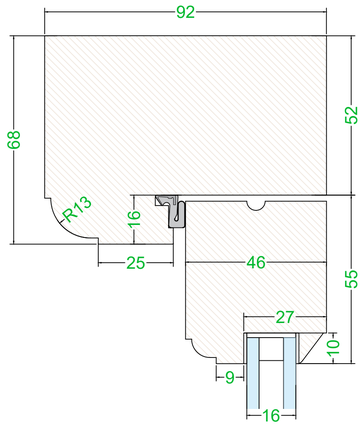
Double Casement Window - As Viewed **Internally**
Scale: 1:10 @ A1



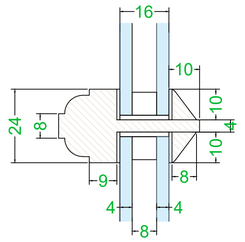
Double Casement Window - As Viewed **Externally**
Scale: 1:10 @ A1



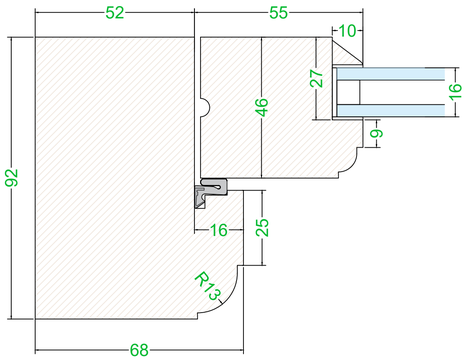
Casement Frame Head & Sash Head
Section Details
Scale: 1:1 @ A1



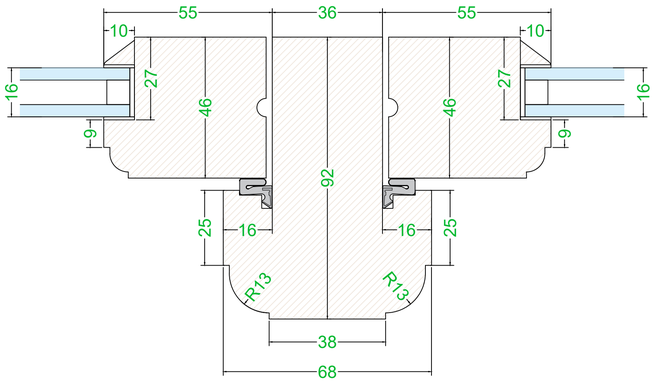
Glazing Bar Section Details
Scale: 1:1 @ A1



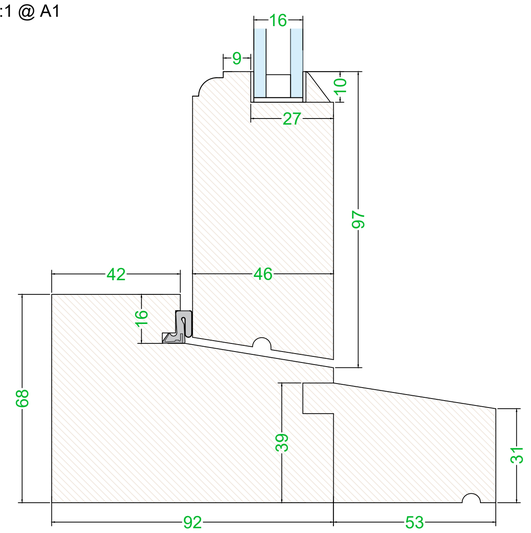
Casement Frame Jambs & Sash Stile
Section Details
Scale: 1:1 @ A1



Casement Frame Mullion & Sash Stile
Section Details
Scale: 1:1 @ A1



Casement Frame Cill & Sash Bottom Rail
Section Details
Scale: 1:1 @ A1



Job Reference:	Jocelyn Mountain
Location:	Master Bedroom (Rear)
Quantity:	1
Timber Type:	Accoya

Casement Frame Detail:

Frame Mould:	13.5R Ovolo
Frame Profile:	92mm
Frame Head:	68mm
Frame Jambs:	68mm
Frame Cill:	68mm
Sill Mould:	Square
Add On Sill:	53mm Loose
Frame Mullion:	68mm
Frame Transom:	N/A
Transom Height:	N/A
Trickle Vent:	N/A Listed Building

Casement Section Detail:

Casement Mould:	6.5R Ovolo
Casement Profile:	46mm
Casement Head:	55mm
Casement Stiles:	55mm
Casement Bottom Rail:	96mm
Fan Bottom Rail:	N/A
Glazing Bars:	24mm/6.5R Ovolo

Casement Hardware:

Ironmongery Finish:

2 x Bulb End Casement Fasteners
2 x 10" Bulb End Casement Stays
6 x 3" Ball Bearing Butt Hinges
2 x Locking Security Lock & Keys

Glass Specification:

Unit Make Up: 4-8-4 Individually Glazed

Unit Build Up:

4mm Low Iron Toughened Inner Pane - 8mm
White Spacer, Krypton Gas - 4mm Softcoat
Toughened Outer Pane

Paint Specification:

Frame:

Internally:	White Satin
Externally:	White Satin

Casement:

Internally:	White Satin
Externally:	White Satin

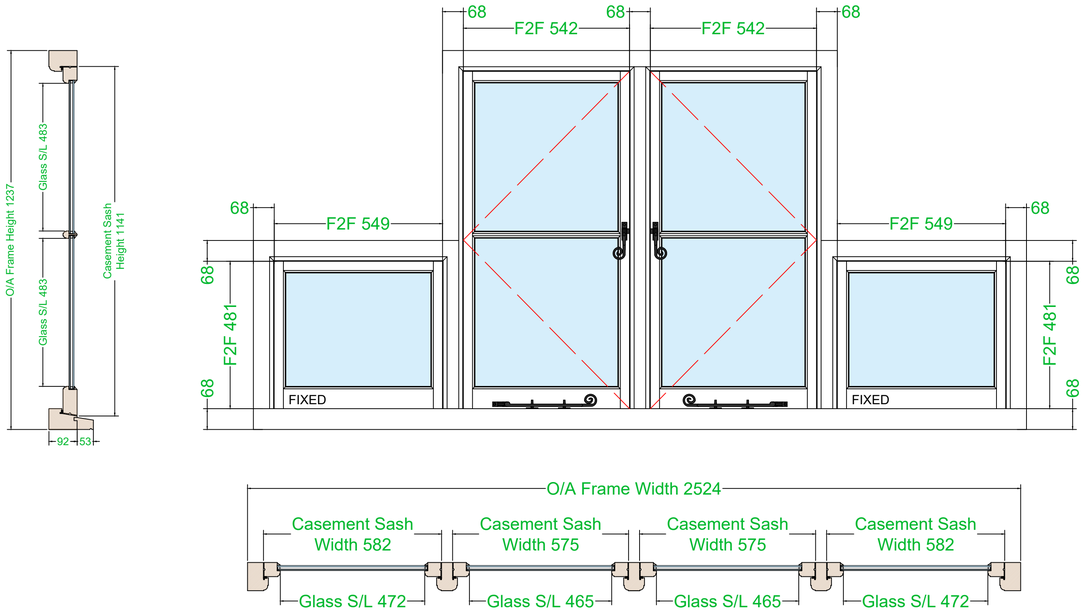
Notes:
- Proposed new Double casement window with both side casements opening to match existing.
- Casement sashes to be individually glazed with heritage 16mm glazed units with 24mm individual glazing bars.
- The current windows at the property have chamfered frames internally but these are not the original windows so currently we have not been able to provide existing drawings.

Drawing Status:

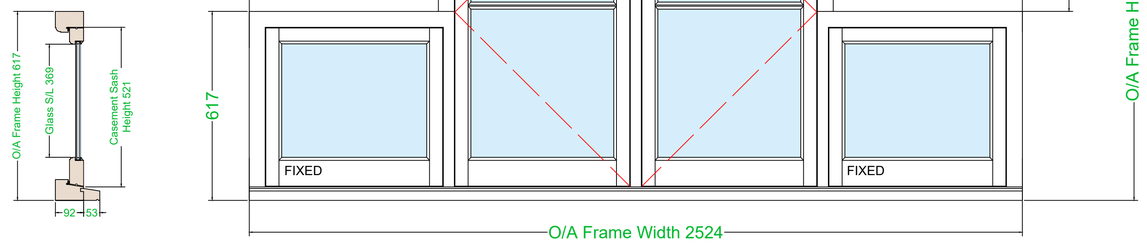
Initial:
- Drawing Submitted 03/11/2024.

MIDHURST Windows and Doors

Quad Casement Window - As Viewed **Internally**
Scale: 1:10 @ A1

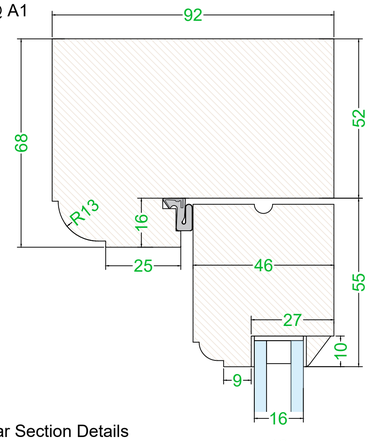


Quad Casement Window - As Viewed **Externally**
Scale: 1:10 @ A1

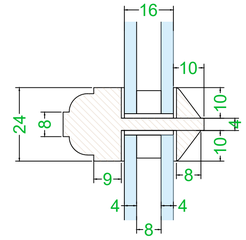


Notes:
- Proposed new Quad casement window with both side casements fixed and both center casement sashes to open outwards to match existing.
- Casement sashes to be individually glazed with heritage 16mm glazed units with 24mm individual glazing bars.
- The current windows at the property have chamfered frames internally but these are not the original windows so currently we have not been able to provide existing drawings.

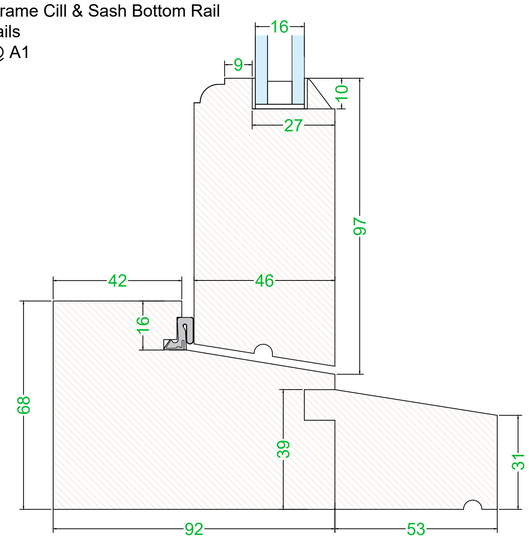
Casement Frame Head & Sash Head
Section Details
Scale: 1:1 @ A1



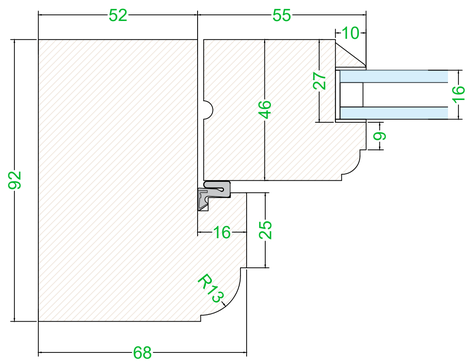
Glazing Bar Section Details
Scale: 1:1 @ A1



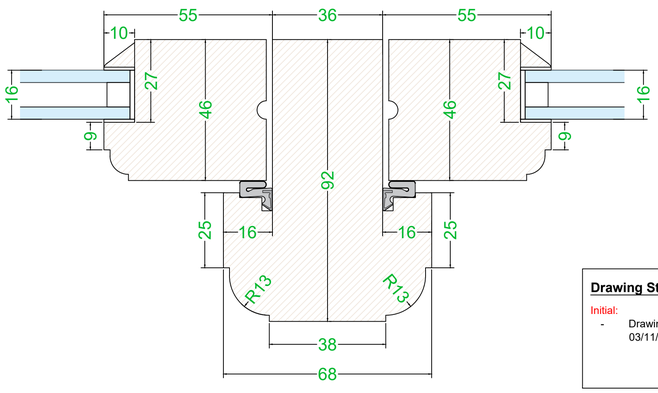
Casement Frame Cill & Sash Bottom Rail
Section Details
Scale: 1:1 @ A1



Casement Frame Jambs & Sash Stile
Section Details
Scale: 1:1 @ A1



Casement Frame Mullion & Sash Stile
Section Details
Scale: 1:1 @ A1



Job Reference:	Jocelyn Mountain
Location:	Master Bedroom (Side)
Quantity:	1
Timber Type:	Accoya

Casement Frame Detail:

Frame Mould:	13.5R Ovolo
Frame Profile:	92mm
Frame Head:	68mm
Frame Jambs:	68mm
Frame Cill:	68mm
Sill Mould:	Square
Add On Sill:	53mm Loose
Frame Mullion:	68mm
Frame Transom:	N/A
Transom Height:	N/A
Trickle Vent:	N/A Listed Building

Casement Section Detail:

Casement Mould:	6.5R Ovolo
Casement Profile:	46mm
Casement Head:	55mm
Casement Stiles:	55mm
Casement Bottom Rail:	96mm
Fan Bottom Rail:	N/A
Glazing Bars:	24mm/6.5R Ovolo

Casement Hardware:

Ironmongery Finish:

2 x Bulb End Casement Fasteners
2 x 10" Bulb End Casement Stays
6 x 3" Ball Bearing Butt Hinges
2 x Locking Security Lock & Keys

Glass Specification:

Unit Make Up: 4-8-4 Individually Glazed

Unit Build Up:

4mm Low Iron Toughened Inner Pane - 8mm
White Spacer, Krypton Gas - 4mm Softcoat
Toughened Outer Pane

Paint Specification:

Frame:
Internally: White Satin
Externally: White Satin

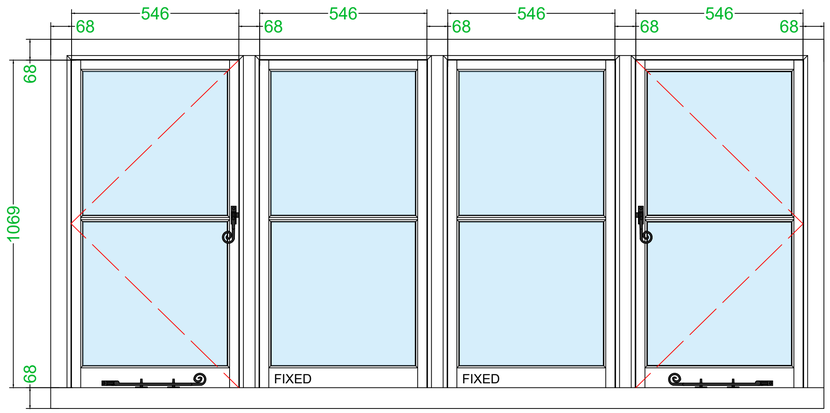
Casement:
Internally: White Satin
Externally: White Satin

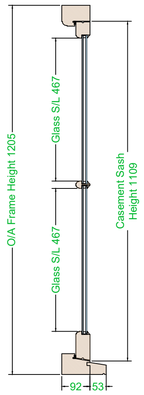
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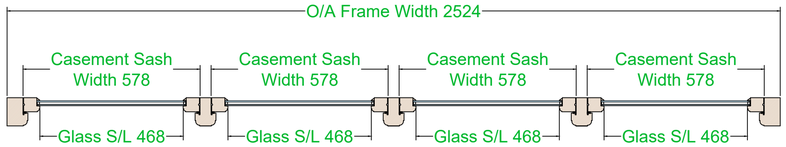
Initial:
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MIDHURST Windows and Doors

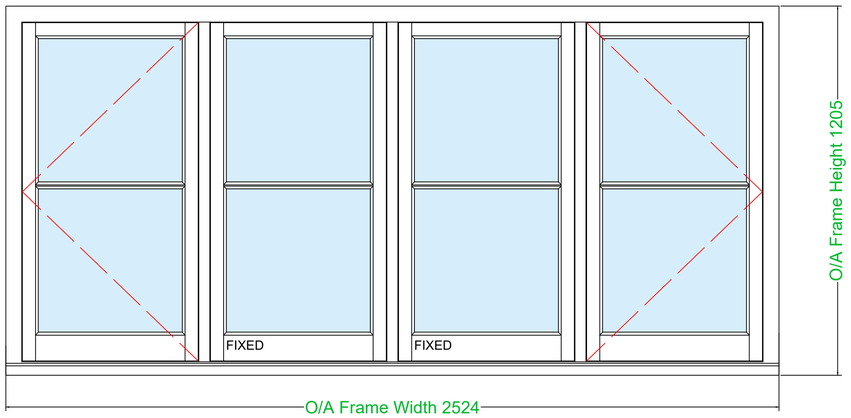
Quad Casement Window - As Viewed **Internally**
Scale: 1:10 @ A1



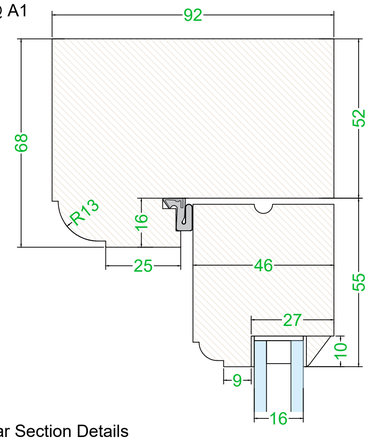




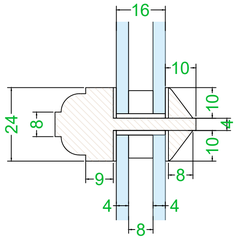
Quad Casement Window - As Viewed **Externally**
Scale: 1:10 @ A1



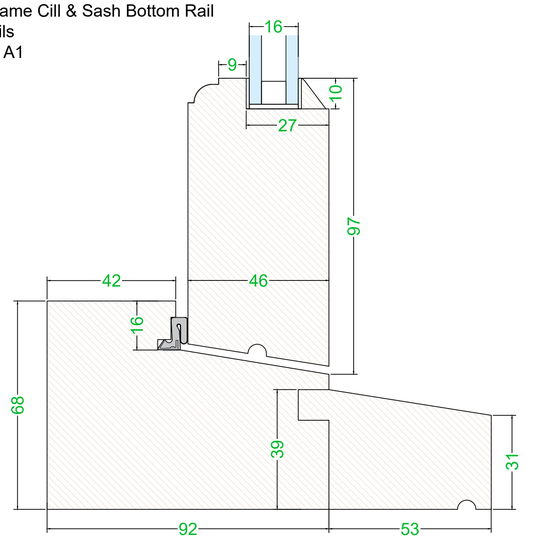
Casement Frame Head & Sash Head
Section Details
Scale: 1:1 @ A1



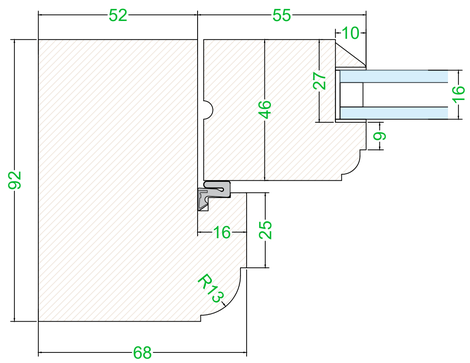
Glazing Bar Section Details
Scale: 1:1 @ A1



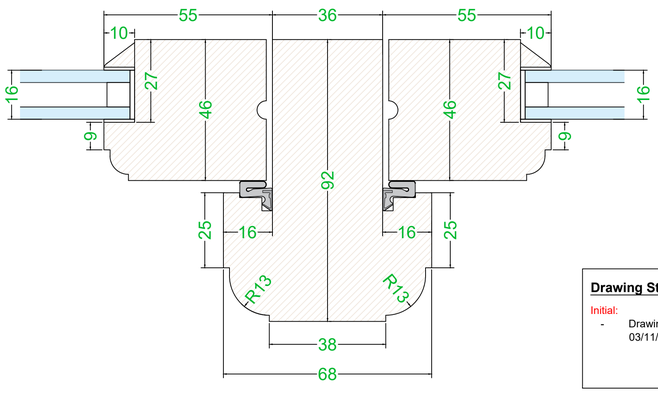
Casement Frame Cill & Sash Bottom Rail
Section Details
Scale: 1:1 @ A1



Casement Frame Jambs & Sash Stile
Section Details
Scale: 1:1 @ A1



Casement Frame Mullion & Sash Stile
Section Details
Scale: 1:1 @ A1



Job Reference:	Jocelyn Mountain
Location:	Side Bedroom
Quantity:	1
Timber Type:	Accoya

Casement Frame Detail:

Frame Mould:	13.5R Ovolo
Frame Profile:	92mm
Frame Head:	68mm
Frame Jambs:	68mm
Frame Cill:	68mm
Sill Mould:	Square
Add On Sill:	53mm Loose
Frame Mullion:	68mm
Frame Transom:	N/A
Transom Height:	N/A
Trickle Vent:	N/A Listed Building

Casement Section Detail:

Casement Mould:	6.5R Ovolo
Casement Profile:	46mm
Casement Head:	55mm
Casement Stiles:	55mm
Casement Bottom Rail:	96mm
Fan Bottom Rail:	N/A
Glazing Bars:	24mm/6.5R Ovolo

Casement Hardware:

Ironmongery Finish:

2 x Bulb End Casement Fasteners
2 x 10" Bulb End Casement Stays
6 x 3" Ball Bearing Butt Hinges
2 x Locking Security Lock & Keys

Glass Specification:

Unit Make Up: 4-8-4 Individually Glazed

Unit Build Up:

4mm Low Iron Toughened Inner Pane - 8mm
White Spacer, Krypton Gas - 4mm Softcoat
Toughened Outer Pane

Paint Specification:

Frame:
Internally: White Satin
Externally: White Satin

Casement:
Internally: White Satin
Externally: White Satin

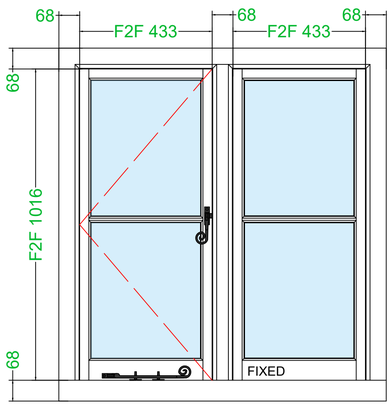
Notes:
- Proposed new Quad casement window with both side casements opening outwards and both center casement sashes to be fixed to match existing.
- Casement sashes to be individually glazed with heritage 16mm glazed units with 24mm individual glazing bars.
- The current windows at the property have chamfered frames internally but these are not the original windows so currently we have not been able to provide existing drawings.

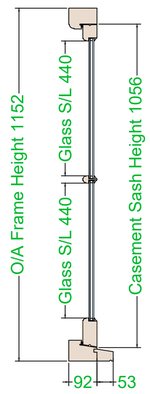
Drawing Status:

Initial:
- Drawing Submitted 03/11/2024.

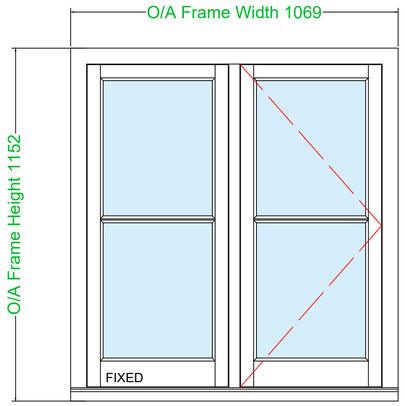
MIDHURST Windows and Doors

Double Casement Window - As Viewed **Internally**
Scale: 1:10 @ A1

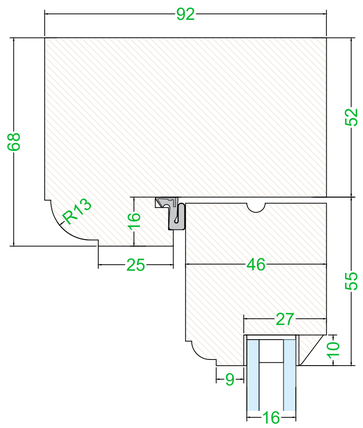


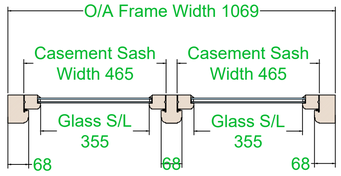


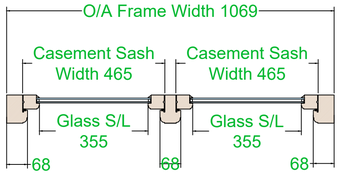
Double Casement Window - As Viewed **Externally**
Scale: 1:10 @ A1



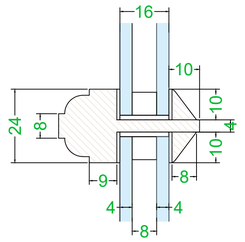
Casement Frame Head & Sash Head
Section Details
Scale: 1:1 @ A1



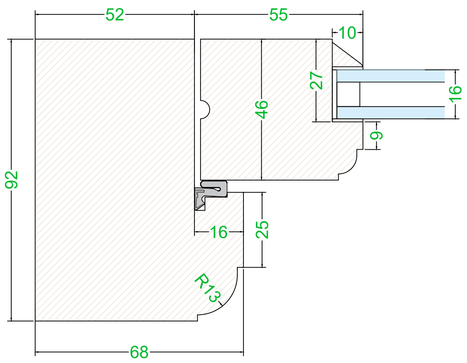




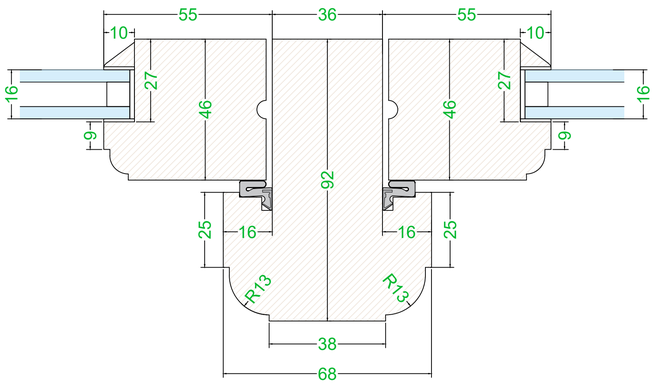
Glazing Bar Section Details
Scale: 1:1 @ A1



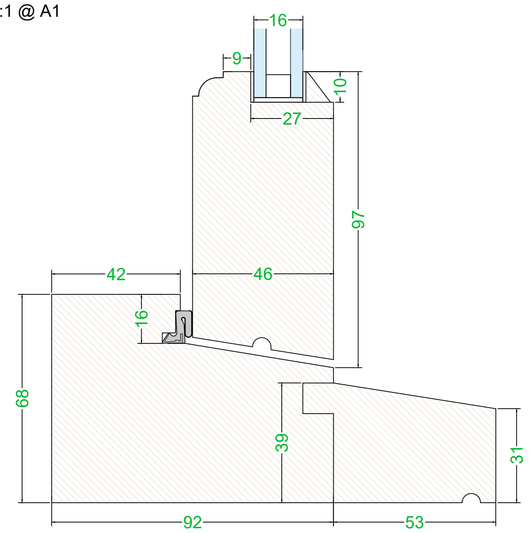
Casement Frame Jambs & Sash Stile
Section Details
Scale: 1:1 @ A1



Casement Frame Mullion & Sash Stile
Section Details
Scale: 1:1 @ A1



Casement Frame Cill & Sash Bottom Rail
Section Details
Scale: 1:1 @ A1



Job Reference:	Jocelyn Mountain
Location:	Study
Quantity:	1
Timber Type:	Accoya

Casement Frame Detail:

Frame Mould:	13.5R Ovolo
Frame Profile:	92mm
Frame Head:	68mm
Frame Jambs:	68mm
Frame Cill:	68mm
Sill Mould:	Square
Add On Sill:	53mm Loose
Frame Mullion:	68mm
Frame Transom:	N/A
Transom Height:	N/A
Trickle Vent:	N/A Listed Building

Casement Section Detail:

Casement Mould:	6.5R Ovolo
Casement Profile:	46mm
Casement Head:	55mm
Casement Stiles:	55mm
Casement Bottom Rail:	96mm
Fan Bottom Rail:	N/A
Glazing Bars:	24mm/6.5R Ovolo

Casement Hardware:

Ironmongery Finish:

1 x Bulb End Casement Fasteners
1 x 10" Bulb End Casement Stays
3 x 3" Ball Bearing Butt Hinges
1 x Locking Security Lock & Keys

Glass Specification:

Unit Make Up: 4-8-4 Individually Glazed

Unit Build Up:

4mm Low Iron Toughened Inner Pane - 8mm
White Spacer, Krypton Gas - 4mm Softcoat
Toughened Outer Pane

Paint Specification:

Frame:

Internally:	White Satin
Externally:	White Satin

Casement:

Internally:	White Satin
Externally:	White Satin

Notes:
- Proposed new Double casement window with LH side casement to open outwards and the RH side casement to match existing.
- Casement sashes to be individually glazed with heritage 16mm glazed units with 24mm individual glazing bars.
- The current windows at the property have chamfered frames internally but these are not the original windows so currently we have not been able to provide existing drawings.

Drawing Status:

Initial:
- Drawing Submitted 03/11/2024.

MIDHURST Windows and Doors