

NEW SECONDARY GLAZING TO BE 'GRANADA' HERITAGE BALANCED VERTICAL SLIDER FACE FIX TILT IN UNITS FITTED INTO WINDOW REVEAL IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. UNITS TO BE FITTED WITH 4mm TOUGHENED GLASS.

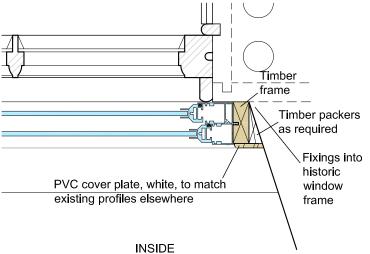
DIMENSIONS OF UNIT TO BE DETERMINED ON SITE AND CONFIRMED TO DISTRICT ARCHITECT PRIOR TO MANUFACTURE.

SCREW FIXINGS INTO EXISTING TIMBER TO BE KEPT TO A MINIMUM.

ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE GUIDANCE GIVEN IN THE HISTORIC SCOTLAND PUBLICATIONS 'GUIDE FOR PRACTITIONERS 3 - CONSERVATION OF SASH & CASE WINDOWS' AND 'TECHNICAL ADVICE NOTE 3'.



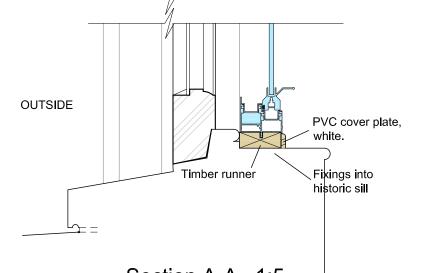
Existing view (Internal)



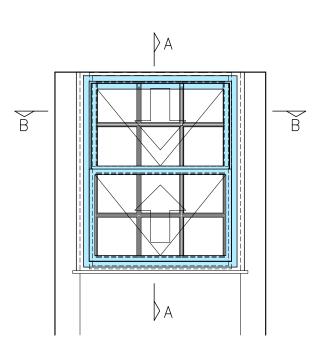
Section B-B 1:5



Existing view (Detail)



Section A-A 15



Fixings into

historic soffit

PVC cover plate,

New secondary glazing:

In Unit fitted into window

reveal.

'Granada' HBVS Face Fix Tilt

white.

INSIDE

Timber

frame

Internal Elevation 1:20

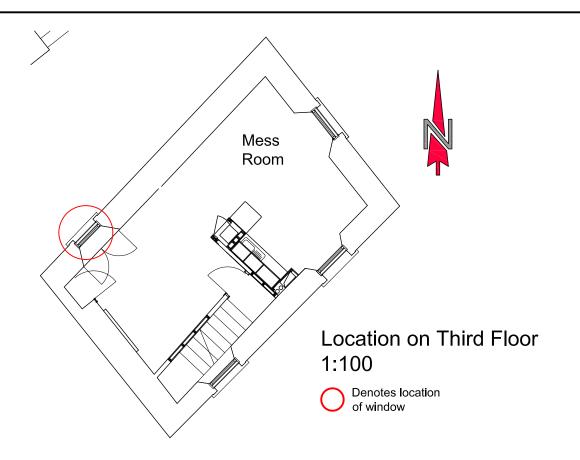
SMC

MONUMENT STIRLING CASTLE

PROJECT Secondary Glazing to Barrack Warden's House 2nd Floor - North East Window (Female Changing Area)



PROJECT D	RAWING NUMBER		
	337/29	91/H/75	
SCALE	1:5, 1:20 @ A3	ARCHITECT	T Gaze
DATE	September 2016	DRAWN BY	IDC
ARCHIVE N	JMBER	•	
	□ Historia Enviro	nmont Scotland	Scottich Charity No. SCO45026

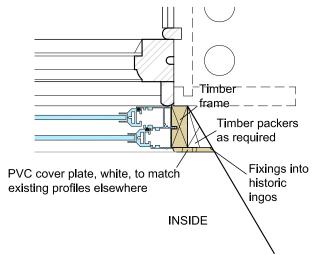


NEW SECONDARY GLAZING TO BE 'GRANADA' HERITAGE BALANCED VERTICAL SLIDER FACE FIX TILT IN UNITS FITTED INTO WINDOW REVEAL IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. UNITS TO BE FITTED WITH 4mm TOUGHENED GLASS.

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SCREW FIXINGS INTO EXISTING TIMBER TO BE KEPT TO A MINIMUM.

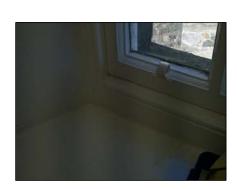
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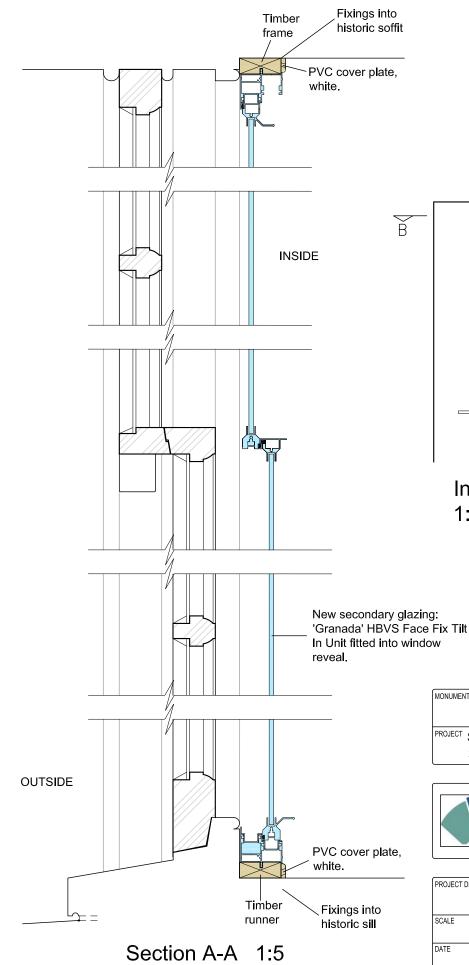
Section B-B 15



Existing view (Internal)



Existing view (Detail)



MONUMENT STIRLING CASTLE

Internal Elevation

1:20

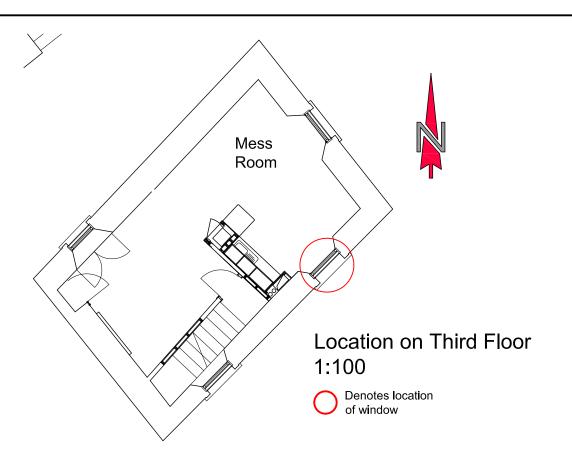
PROJECT Secondary Glazing to Barrack Warden's House 3rd Floor - North West Window (Messing Area)



PROJECT DRAWING NUMBER 337/291/H/82 1 5, 1 20 @ A3 T Gaze DRAWN BY IDC September 2016 ARCHIVE NUMBER

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NEW SECONDARY GLAZING TO BE 'GRANADA' HERITAGE BALANCED VERTICAL SLIDER FACE FIX TILT IN UNITS FITTED INTO WINDOW REVEAL IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. UNITS TO BE FITTED WITH 4mm TOUGHENED GLASS.

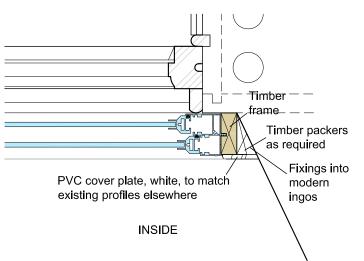
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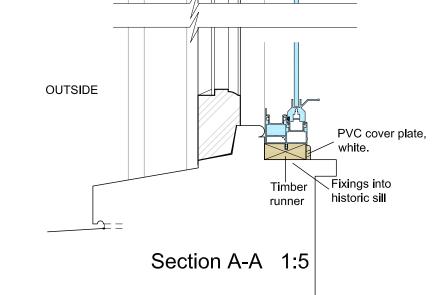
Existing view (Internal)

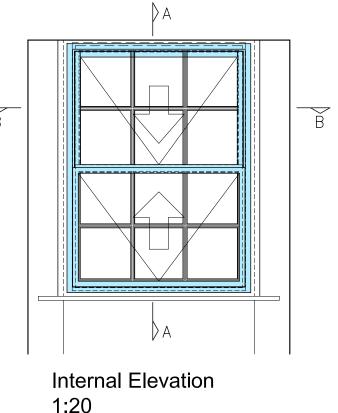


Section B-B 1:5



Existing view (Detail)





Fixings into

historic soffit

PVC cover plate,

New secondary glazing: 'Granada' HBVS Face Fix Tilt

In Unit fitted into window

reveal.

Timber

frame

INSIDE

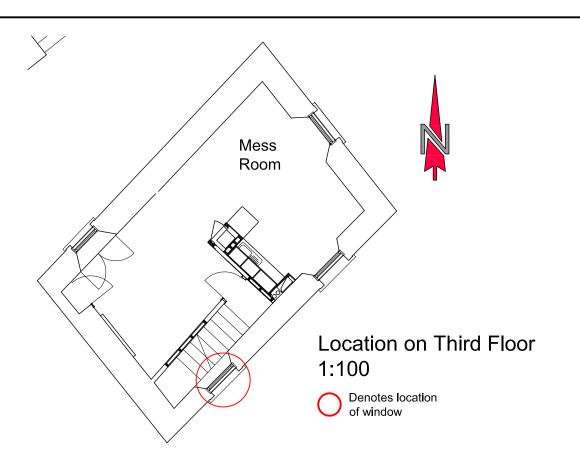
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MONUMENT STIRLING CASTLE

PROJECT Secondary Glazing to Barrack Warden's House 3rd Floor - South East Window (Messing Area)



PROJECT D	RAWING NUMBER 337/2	291/H/81	
SCALE	1:5, 1:20 @ A3	ARCHITECT	T Gaze
DATE	September 2016	DRAWN BY	IDC
ARCHIVE N	JMBER		



NEW SECONDARY GLAZING TO BE 'GRANADA' HERITAGE BALANCED VERTICAL SLIDER FACE FIX TILT IN UNITS FITTED INTO WINDOW REVEAL IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. UNITS TO BE FITTED WITH 4mm TOUGHENED GLASS.

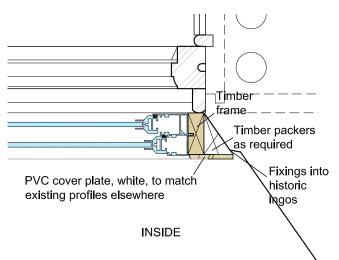
DIMENSIONS OF UNIT TO BE DETERMINED ON SITE AND CONFIRMED TO DISTRICT ARCHITECT PRIOR TO MANUFACTURE.

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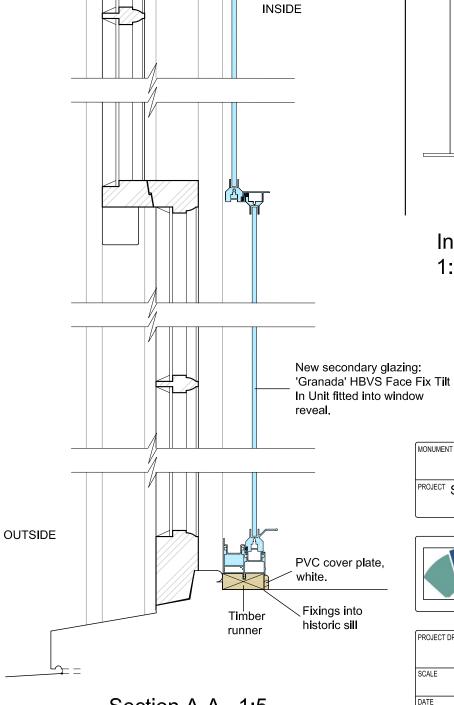
Existing view (Internal)



Section B-B 1.5



Existing view (Detail)



Fixings into

PVC cover plate,

historic soffit

Timber

frame

Section A-A 1.5



STIRLING CASTLE

PROJECT Secondary Glazing to Barrack Warden's House 3rd Floor - South West Window (Stairwell)

A

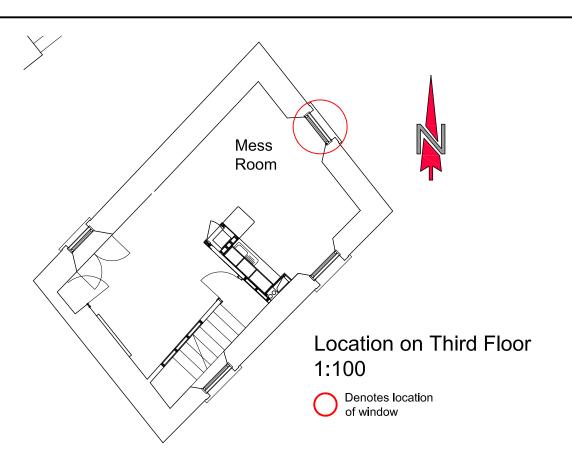
Internal Elevation

1:20

 \nearrow B



DATE September 2016 PRAWN BY IDC		1/H/80	7/29	PROJECT DRAWING NUMBER
September 2016 IDC		T Gaze		
ADCHIVE NUMBED		IDC		
AND HY NUMBER				ARCHIVE NUMBER



NEW SECONDARY GLAZING TO BE 'GRANADA' HERITAGE BALANCED VERTICAL SLIDER FACE FIX TILT IN UNITS FITTED INTO WINDOW REVEAL IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. UNITS TO BE FITTED WITH 4mm TOUGHENED GLASS.

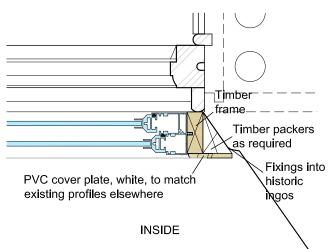
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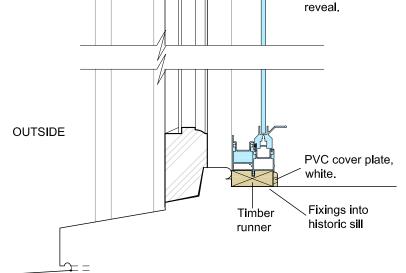
Existing view (Internal)



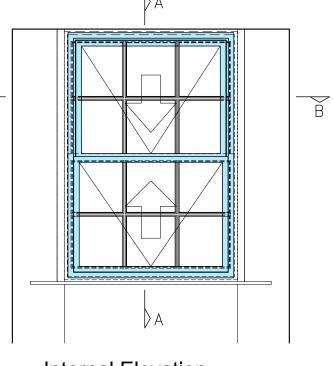
Section B-B 15



Existing view (Detail)



Section A-A 1.5



Internal Elevation 1:20

'Granada' HBVS Face Fix Tilt In Unit fitted into window

New secondary glazing:

Fixings into historic soffit

PVC cover plate,

INSIDE

MONUMENT STIRLING CASTLE

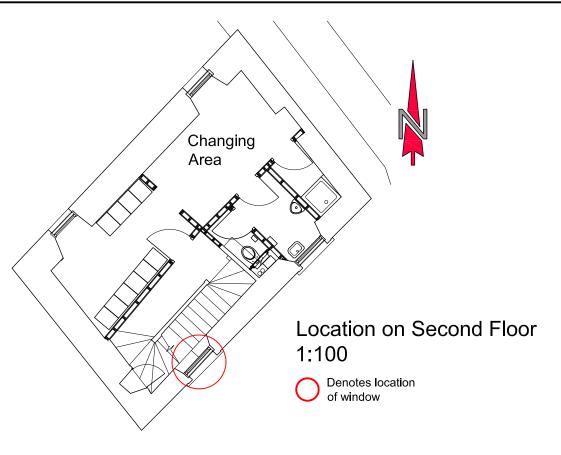
PROJECT Secondary Glazing to Barrack Warden's House 3rd Floor - East Window (Messing Area)



PROJECT DRAWING NUMBER	337/291/H/	79
1:5, 1:20 @ A	ARCHITE	T Gaze
September 20	16 DRAWN E	IDC
ARCHIVE NUMBER		
6.11		actional Coattion Charity No. CC04E02

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NEW SECONDARY GLAZING TO BE 'GRANADA' HERITAGE BALANCED VERTICAL SLIDER FACE FIX TILT IN UNITS FITTED INTO WINDOW REVEAL IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. UNITS TO BE FITTED WITH 4mm TOUGHENED GLASS.

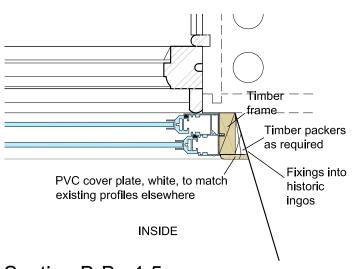
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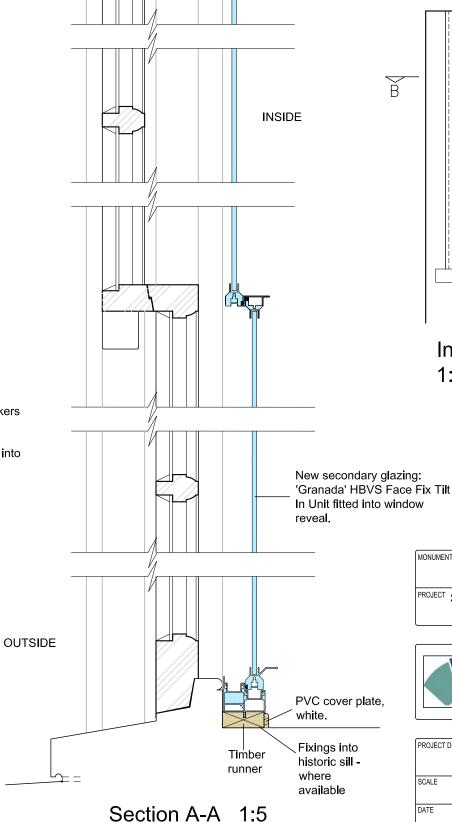
Existing view (Internal)



Section B-B 1.5



Existing view (Detail)



Timber

Fixings into historic soffit

PVC cover plate,

white.

MONUMENT STIRLING CASTLE

Internal Elevation

1:20

PROJECT Secondary Glazing to Barrack Warden's House 2nd Floor - South West Window (Stairwell)

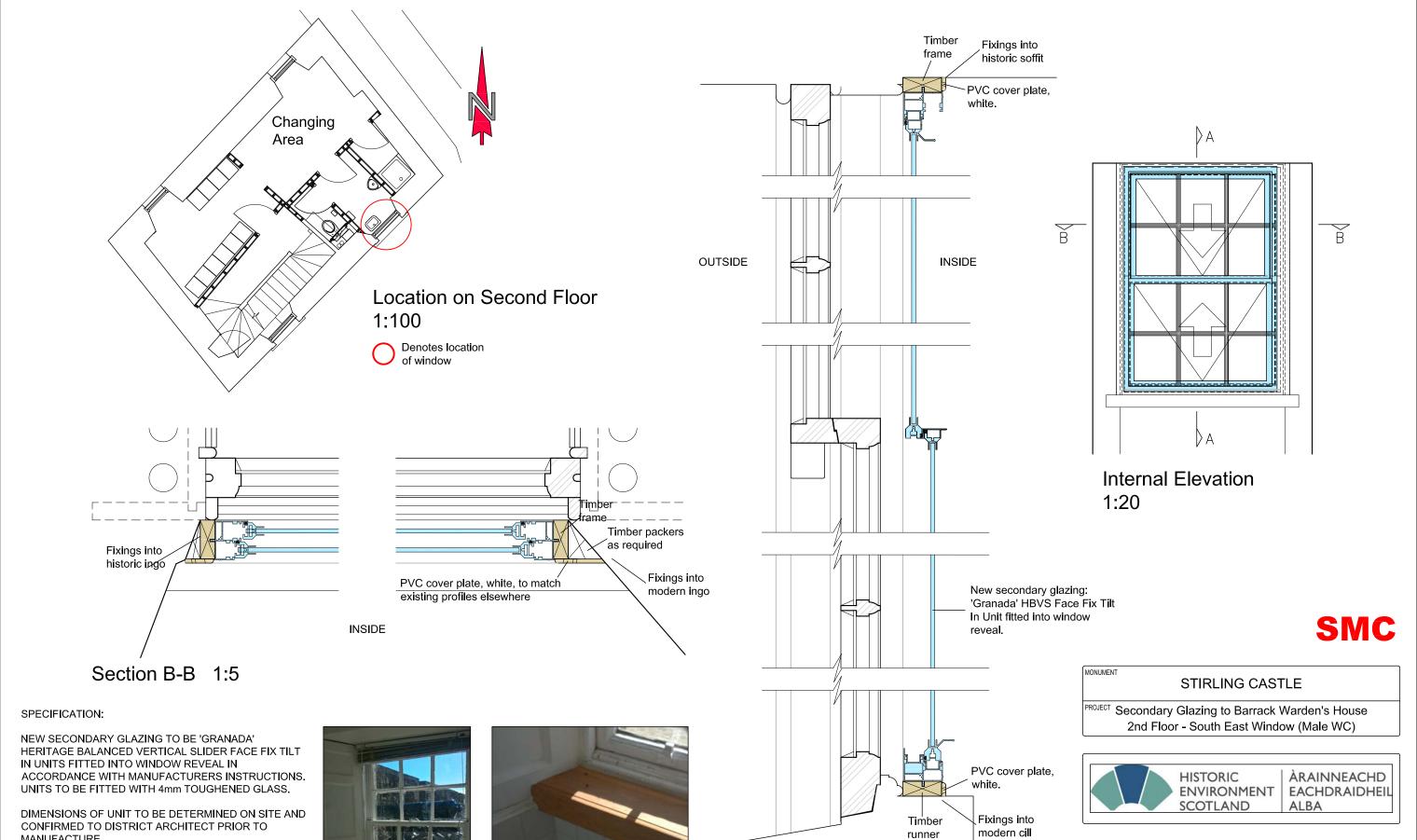


PROJECT DRAWING NUMBER 337/291/H/78 1.5, 1.20 @ A3 T Gaze DRAWN BY IDC September 2016 ARCHIVE NUMBER

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Section A-A 1.5

CONFIRMED TO DISTRICT ARCHITECT PRIOR TO MANUFACTURE.

SCREW FIXINGS INTO EXISTING TIMBER TO BE KEPT TO A MINIMUM.

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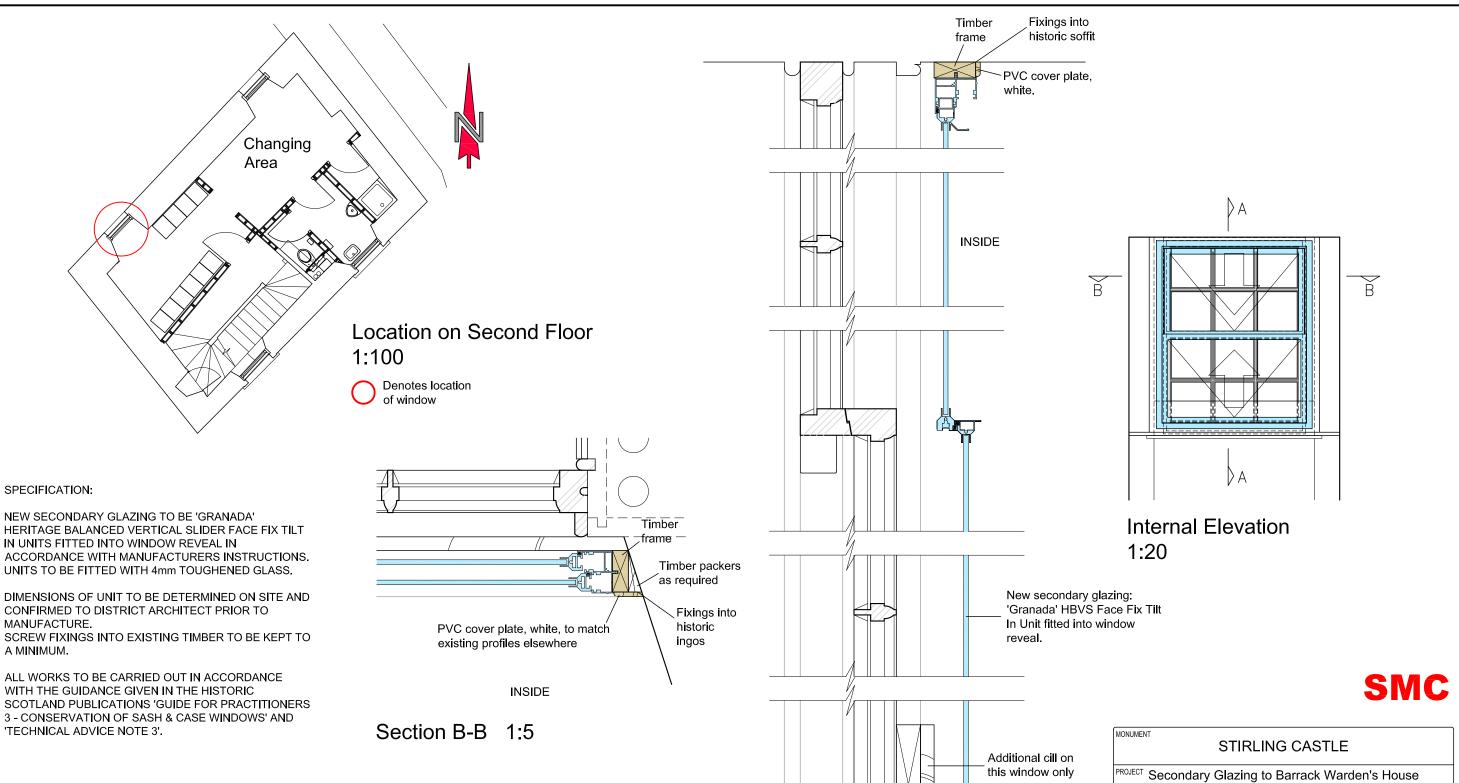




Existing view (Detail)

Existing view (Internal)

PROJECT DRAWING NUMBER 337/291/H/77 1.5, 1.20 @ A3 T Gaze DRAWN BY IDC September 2016 ARCHIVE NUMBER





Existing view (Internal)

Existing view (Detail)

OUTSIDE PVC cover plate, white. Fixings into 15mm quarter runner modern cill round bead

Section A-A 1.5

2nd Floor - North West Window (Female Lockers Area)



PROJECT DI	RAWING NUMBER 337/	291/H/76	
SCALE	1:5, 1:20 @ A3	ARCHITECT	T Gaze
DATE	September 2016	DRAWN BY	IDC
ARCHIVE NU	JMBER		