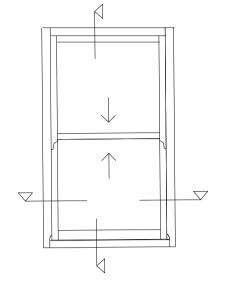
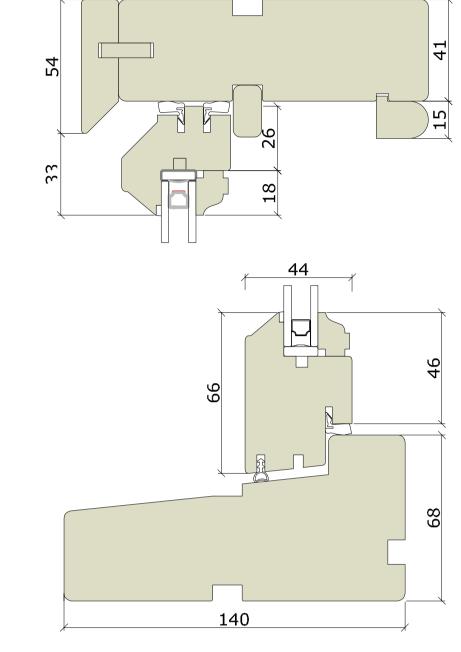
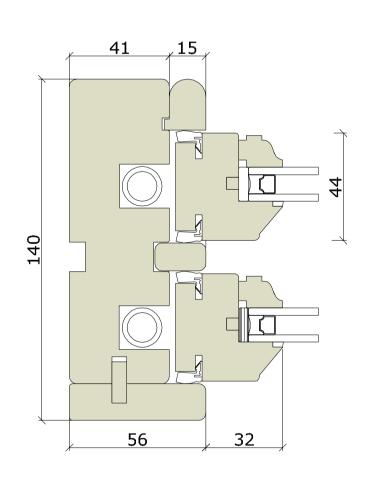
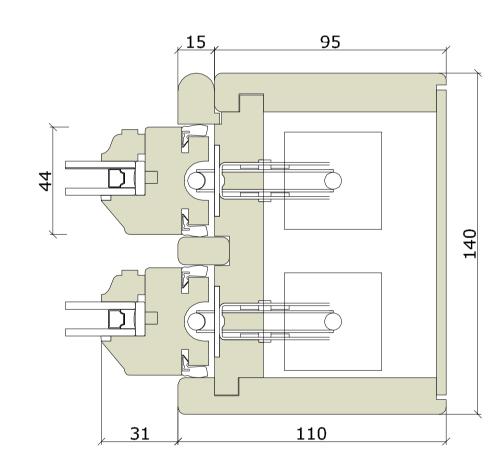
Heritage Sliding Sash

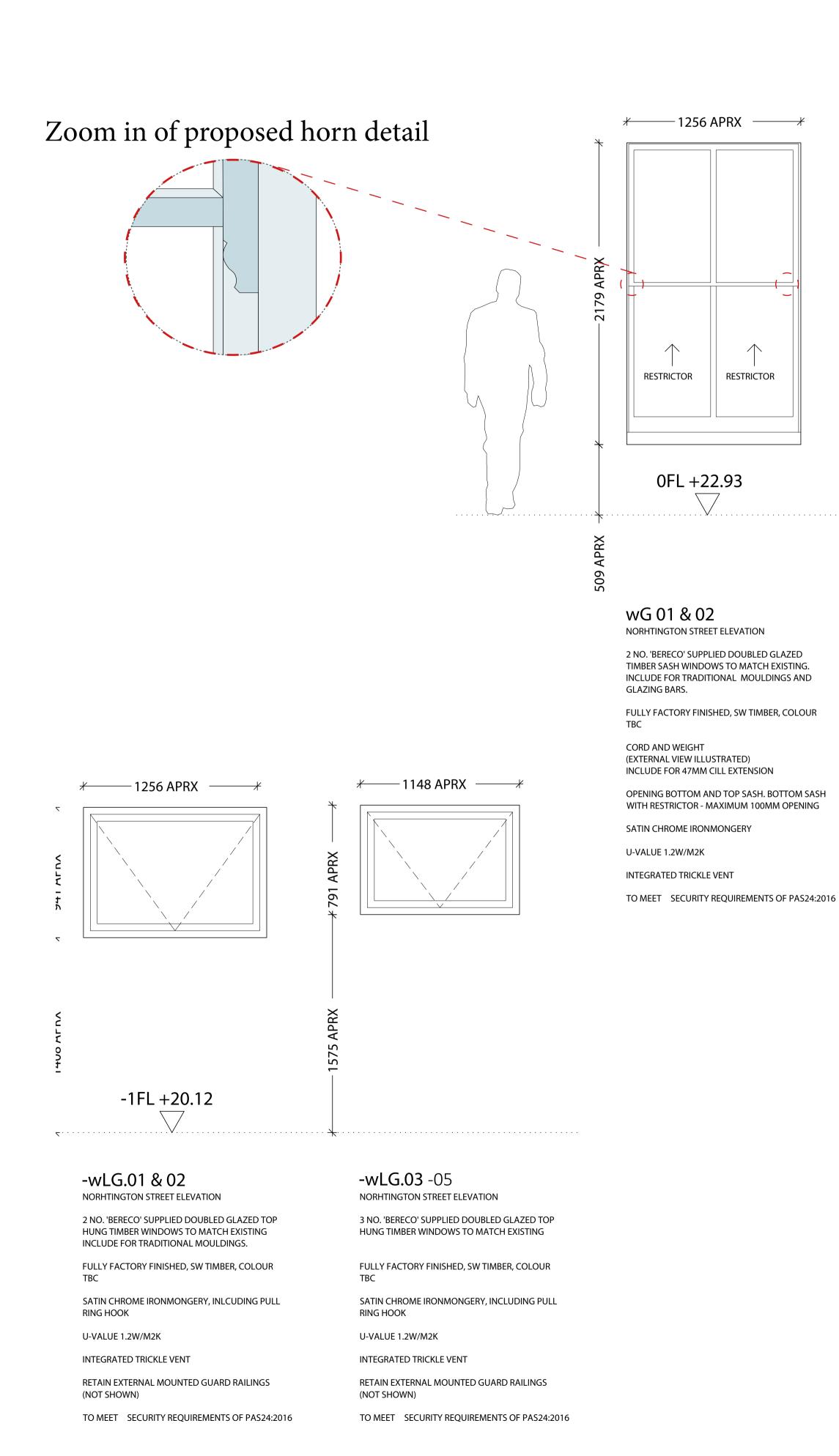








Section through proposed window



NOTES

DO NOT SCALE OFF THIS DRAWING

ALL INDICATED DIMENSIONS TO BE CHECKED AND VERIFIED ON SITE BY THE MAIN CONTRACTOR BEFORE COMMENCEMENT OF ANY FABRICATION DRAWINGS OR WORK ON SITE.

REPORT ALL DISCREPANCIES TO THE ARCHITECT IMMEDIATELY.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELATED ARCHITECTURAL AND STRUCTURAL ENGINEERING DRAWINGS, DETAILS AND OTHER RELEVANT INFORMATION.

NOTES

★ 1051 APRX → ★

RESTRICTOR RESTRICTOR

wG..03-05

GLAZING BARS.

CORD AND WEIGHT

U-VALUE 1.2W/M2K

INTEGRATED TRICKLE VENT

(EXTERNAL VIEW ILLUSTRATED) INCLUDE FOR 47MM CILL EXTENSION

SATIN CHROME IRONMONGERY

NORHTINGTON STREET ELEVATION

3 NO. 'BERECO' SUPPLIED DOUBLED GLAZED

TIMBER SASH WINDOWS TO MATCH EXISTING.

INCLUDE FORTRADITIONL MOULDINGS AND

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

OPENING BOTTOM AND TOP SASH. BOTTOM SASH

WITH RESTRICTOR - MAXIMUM 100MM OPENING

TO MEET SECURITY REQUIREMENTS OF PAS24:2016

ALL WINDOW GLAZING UP TO 800MM FROM FFL TO BE TOUGHENED SAFETY GLASS WITH JUSTIFICATION TO ACT AS GUARDING -CONFIRMING WINDOWS ARE CAPABLE OF WITHSTANDING THE LOADINGS SET OUT IN BS EN

WINDOW ELEVATIONS SHOW EXTERNAL VIEW TO BE READ IN CONJUNCTION WITH GA ELEVATIONS

ALL SAFETY GLASS TO HAVE REGISTERED SAFETY **GLASS KITE MARK**

ALL NEW CLEAR GLAZED WINDOWS TO HABITABLE ROOMS TO HAVE OPENABLE VENT OF 1/20TH FLOOR AREA

ANY VARIATION FROM DIMENSIONS OR SPECIFICATION TO BE AGREED WITH ARCHITECT PRIOR TO MANUFACTURE.

ALL DIMENSIONS ARE APPROXIMATE (FOR THE PURPOSE OF COSTING) UNLESS STATED OTHERWISE AND RELATE TO STRUCTURAL OPENINGS - ALL TBC ON SITE

ALL EXISTING WINDOW OPENINGS TO BE REPLACED TO BE PROFESSIONALLY SURVEYED PRIOR TO MANUFACTURING WINDOWS

ALL NEW EXTERNAL WINDOW AND DOOR UNITS TO HAVE A U-VALUE 1.2W/M²K OR BETTER

MAXIMUM WINDOW HANDLE HEIGHT TO BE

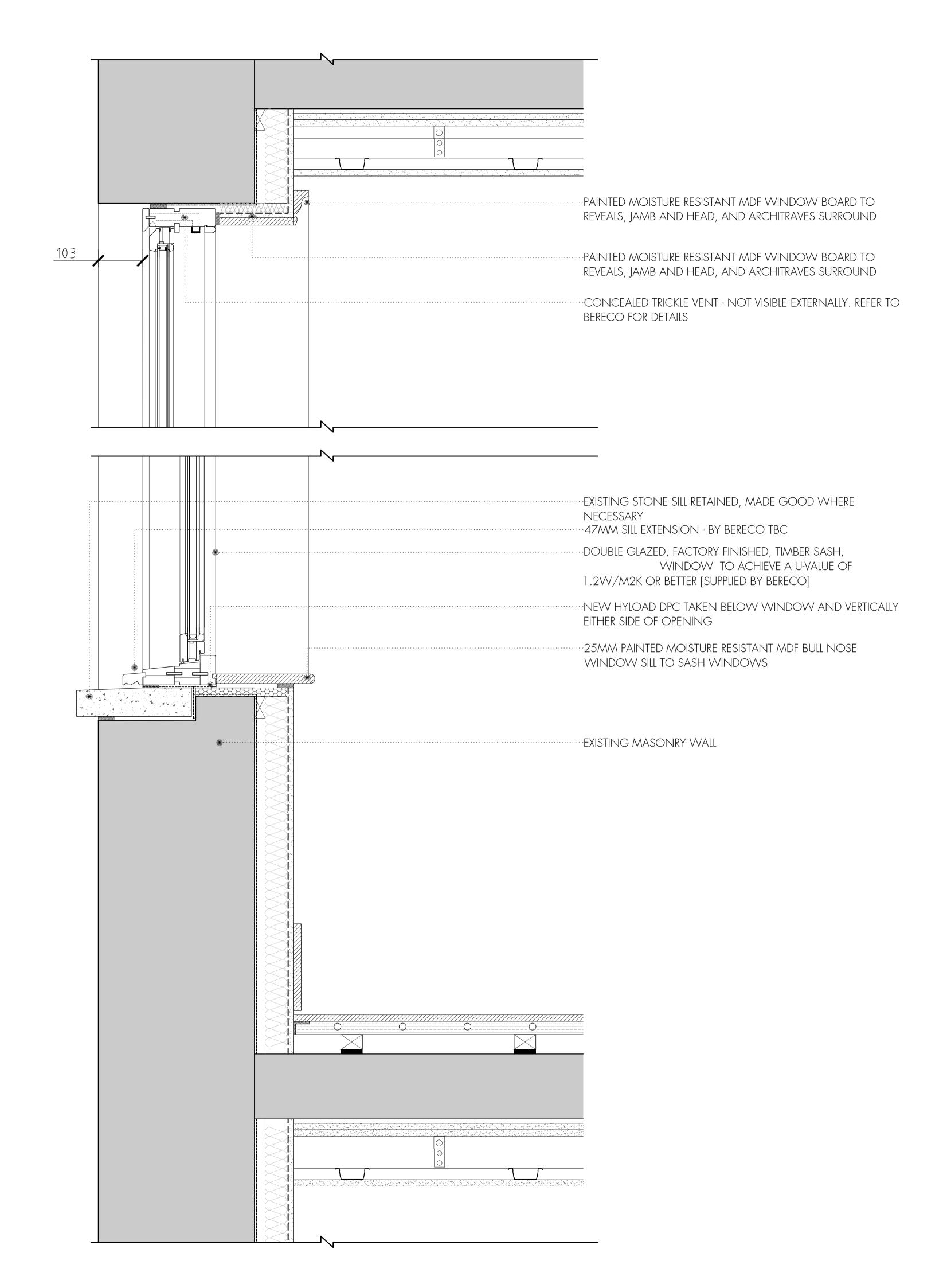
1200MM FROM FFL

WINDOWS AND DOORS WHICH ARE EASILY ACCESSIBLE MUST MEET OR EXCEED THE SECURITY REQUIREMENTS OF PAS24:2016.

TIMBER WINDOWS TO ONLY USE FSC 100%

CERTIFIED TIMBER

REV	DATE	DESCRIPTION	
 0	0.5	<u> </u> 1	2N
PROJE	ECT		NO
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DPC STRIPS BEHIND TIMBER STUDS TAKEN

PROPRIETARY EPDM AROUND ENTIRE PERIMETER

OF WINDOW/DOOR FRAME; LAPPED WITH

PROPRIETARY AIRTIGHT ADHESIVE TAPE

COMPACFOAM TO WINDOW RETURNS

WINDOW REVEALS TAPED WITH AVCL

··· 20MM MANNOK MW INSULATION BOARD TO

···PAINTED MOISTURE RESISTANT MDF WINDOW

BOARD TO REVEALS, JAMB AND HEAD, AND

MASTIC POINTING TO ALL JOINTS AROUND

WINDOW IN ACCORDANCE WITH WINDOWS

ARCHITRAVES SURROUND

SUPPLIERS DETAILS

···RIGID LIGHTWEIGHT INSAULTION,

WITHIN WINDOW REVEAL

DO NOT SCALE OFF THIS DRAWING

ALL INDICATED DIMENSIONS TO BE CHECKED AND VERIFIED ON SITE BY THE MAIN CONTRACTOR BEFORE COMMENCEMENT OF ANY FABRICATION DRAWINGS OR WORK ON SITE.

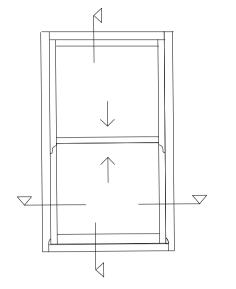
REPORT ALL DISCREPANCIES TO THE ARCHITECT IMMEDIATELY.

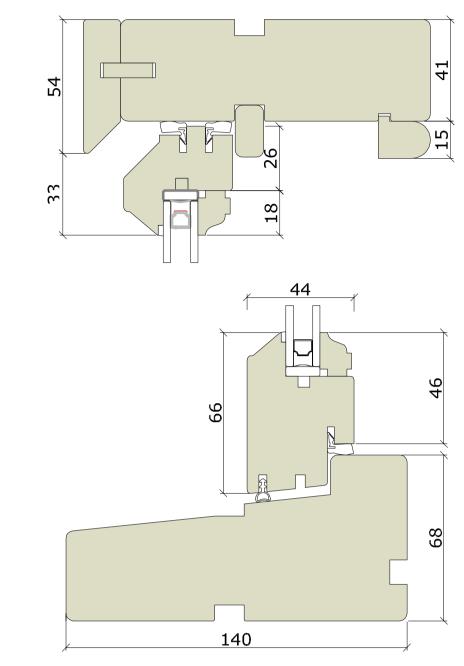
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELATED ARCHITECTURAL AND STRUCTURAL ENGINEERING DRAWINGS, DETAILS AND OTHER RELEVANT INFORMATION.

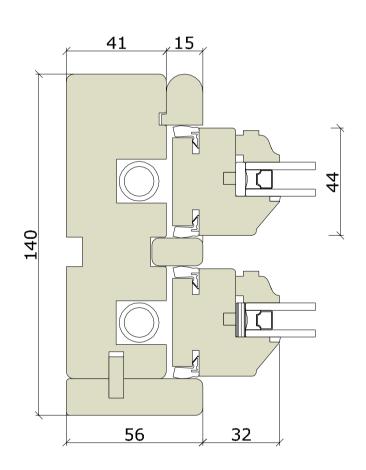
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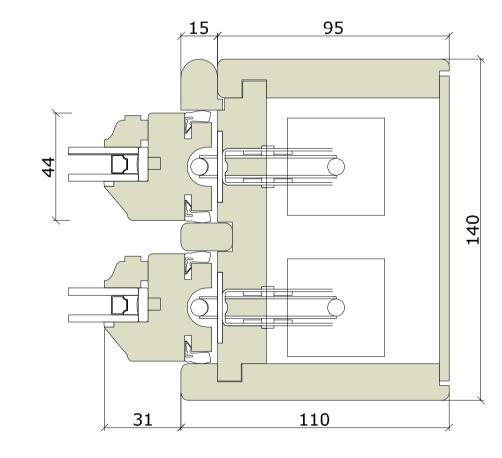
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London		
WC1N 2J	F	
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Details		DD.03
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STAGE		RE
WORKING	3 DRAWING	
DATE		JAN 202

Heritage Sliding Sash

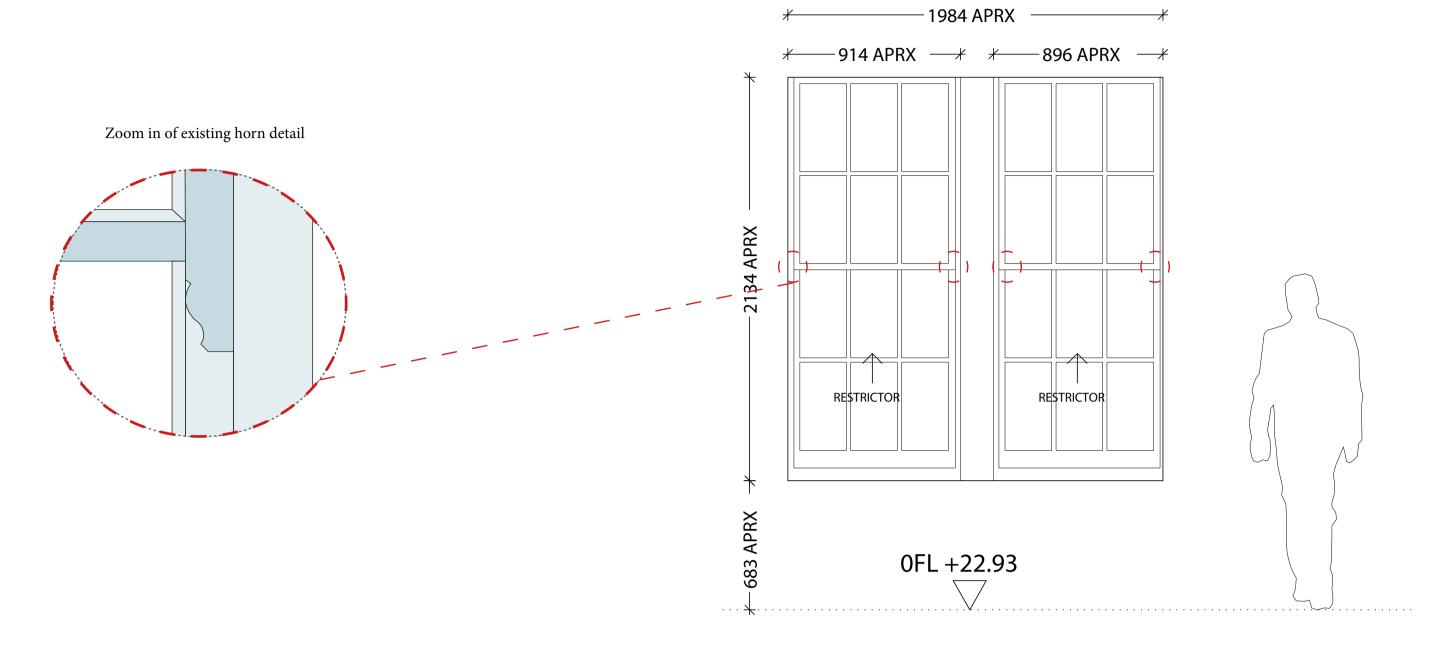








Section through proposed window



wG.10 **REAR ELEVATION APT.1**

2 NO. 'BERECO' SUPPLIED DOUBLED GLAZED TIMBER SASH WINDOWS TO MATCH EXISTING. INCLUDE FOR TRADITIONAL MOULDINGS AND GLAZING BARS. ALLOW FOR REPLACING TIMBER MULLION

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

CORD AND WEIGHT (EXTERNAL VIEW ILLUSTRATED) INCLUDE FOR 47MM CILL EXTENSION

OPENING BOTTOM AND TOP SASH. BOTTOM SASH WITH RESTRICTOR - MAXIMUM 100MM OPENING

SATIN CHROME IRONMONGERY

U-VALUE 1.2W/M2K

INTEGRATED TRICKLE VENT

TO MEET SECURITY REQUIREMENTS OF PAS24:2016

NOTES

DO NOT SCALE OFF THIS DRAWING

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REPORT ALL DISCREPANCIES TO THE ARCHITECT IMMEDIATELY.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELATED ARCHITECTURAL AND STRUCTURAL ENGINEERING DRAWINGS, DETAILS AND OTHER RELEVANT INFORMATION.

NOTES

ALL WINDOW GLAZING UP TO 800MM FROM FFL TO BE TOUGHENED SAFETY GLASS WITH JUSTIFICATION TO ACT AS GUARDING -CONFIRMING WINDOWS ARE CAPABLE OF WITHSTANDING THE LOADINGS SET OUT IN BS EN 1991-1-1

WINDOW ELEVATIONS SHOW EXTERNAL VIEW TO BE READ IN CONJUNCTION WITH GA ELEVATIONS

ALL SAFETY GLASS TO HAVE REGISTERED SAFETY **GLASS KITE MARK**

ALL NEW CLEAR GLAZED WINDOWS TO HABITABLE ROOMS TO HAVE OPENABLE VENT OF

1/20TH FLOOR AREA

PRIOR TO MANUFACTURE.

ANY VARIATION FROM DIMENSIONS OR SPECIFICATION TO BE AGREED WITH ARCHITECT

ALL DIMENSIONS ARE APPROXIMATE (FOR THE PURPOSE OF COSTING) UNLESS STATED OTHERWISE AND RELATE TO STRUCTURAL OPENINGS - ALL TBC ON SITE

ALL EXISTING WINDOW OPENINGS TO BE REPLACED TO BE PROFESSIONALLY SURVEYED PRIOR TO MANUFACTURING WINDOWS

TO HAVE A U-VALUE 1.2W/M²K OR BETTER

ALL NEW EXTERNAL WINDOW AND DOOR UNITS

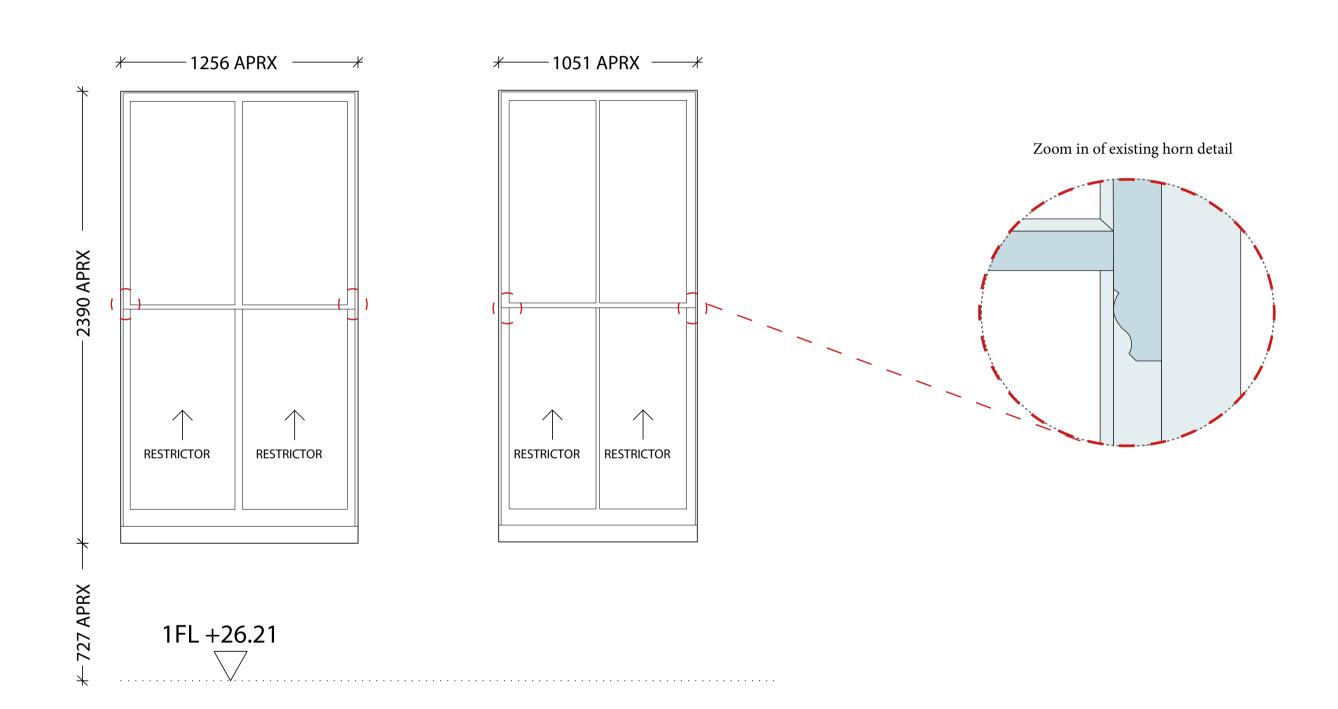
MAXIMUM WINDOW HANDLE HEIGHT TO BE 1200MM FROM FFL

WINDOWS AND DOORS WHICH ARE EASILY ACCESSIBLE MUST MEET OR EXCEED THE SECURITY REQUIREMENTS OF PAS24:2016.

TIMBER WINDOWS TO ONLY USE FSC 100%

CERTIFIED TIMBER

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U . (Juna Fi	OOI	



w1.01 & 02

NORHTINGTON STREET ELEVATION

2 NO. 'BERECO' SUPPLIED DOUBLED GLAZED TIMBER SASH WINDOWS TO MATCH EXISTING. INCLUDE FOR TRADITIONAL MOULDINGS AND GLAZING BARS.

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

CORD AND WEIGHT

(EXTERNAL VIEW ILLUSTRATED)

OPENING BOTTOM AND TOP SASH. BOTTOM SASH WITH RESTRICTOR - MAXIMUM 100MM OPENING

SATIN CHROME IRONMONGERY

U-VALUE 1.2W/M2K

INTEGRATED TRICKLE VENT

w1..03-06

NORHTINGTON STREET ELEVATION

4 NO. 'BERECO' SUPPLIED DOUBLED GLAZED TIMBER SASH WINDOWS TO MATCH EXISTING. INCLUDE FOR TRADITIONALMOULDINGS AND GLAZING BARS.

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

CORD AND WEIGHT (EXTERNAL VIEW ILLUSTRATED)

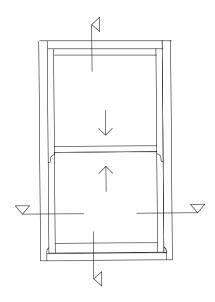
OPENING BOTTOM AND TOP SASH. BOTTOM SASH WITH RESTRICTOR - MAXIMUM 100MM OPENING

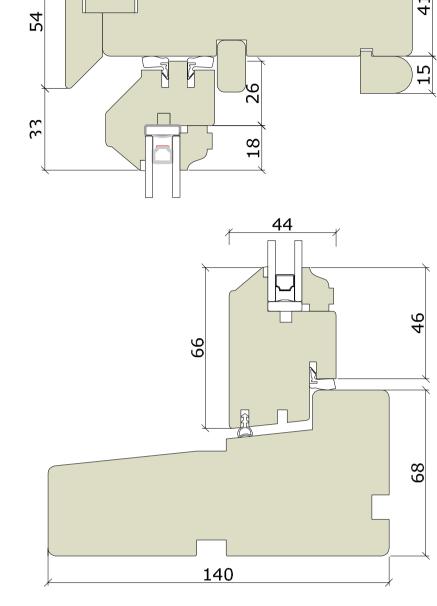
SATIN CHROME IRONMONGERY

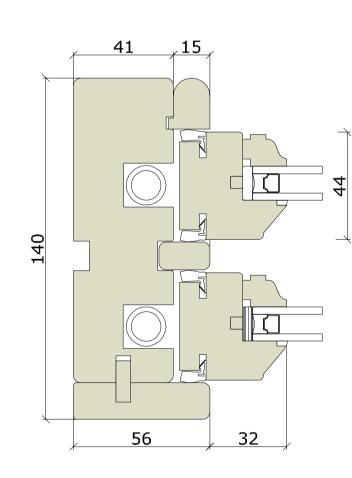
U-VALUE 1.2W/M2K

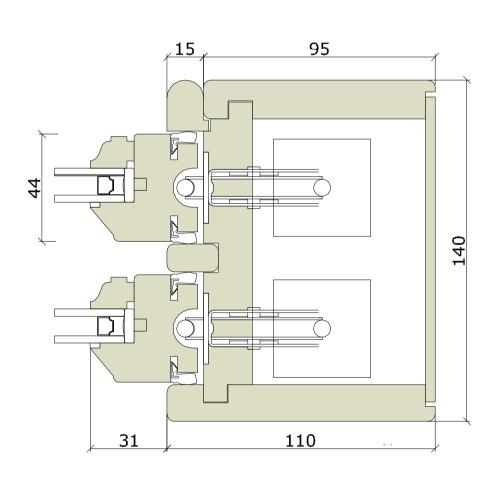
INTEGRATED TRICKLE VENT

Heritage Sliding Sash









Section through proposed window

NOTES

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NOTES

ALL WINDOW GLAZING UP TO 800MM FROM FFL TO BE TOUGHENED SAFETY GLASS WITH JUSTIFICATION TO ACT AS GUARDING -CONFIRMING WINDOWS ARE CAPABLE OF WITHSTANDING THE LOADINGS SET OUT IN BS EN

WINDOW ELEVATIONS SHOW EXTERNAL VIEW TO BE READ IN CONJUNCTION WITH GA ELEVATIONS

ALL SAFETY GLASS TO HAVE REGISTERED SAFETY **GLASS KITE MARK**

ALL NEW CLEAR GLAZED WINDOWS TO HABITABLE ROOMS TO HAVE OPENABLE VENT OF 1/20TH FLOOR AREA

ANY VARIATION FROM DIMENSIONS OR SPECIFICATION TO BE AGREED WITH ARCHITECT PRIOR TO MANUFACTURE.

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ALL EXISTING WINDOW OPENINGS TO BE REPLACED TO BE PROFESSIONALLY SURVEYED PRIOR TO MANUFACTURING WINDOWS

ALL NEW EXTERNAL WINDOW AND DOOR UNITS TO HAVE A U-VALUE 1.2W/M²K OR BETTER

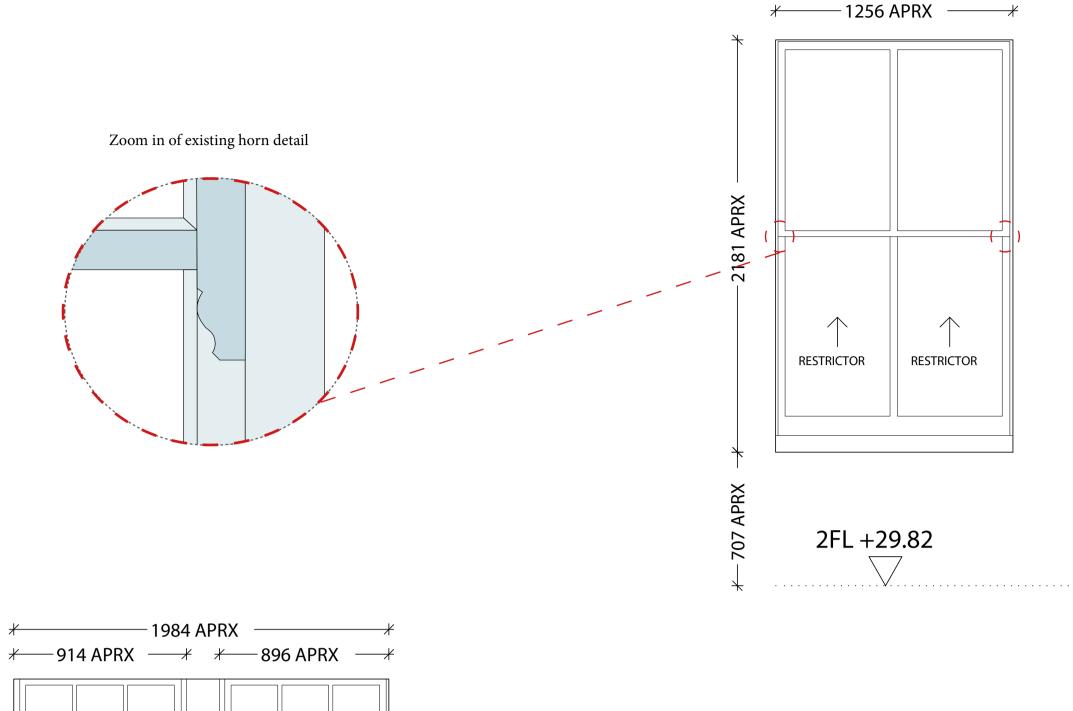
MAXIMUM WINDOW HANDLE HEIGHT TO BE 1200MM FROM FFL

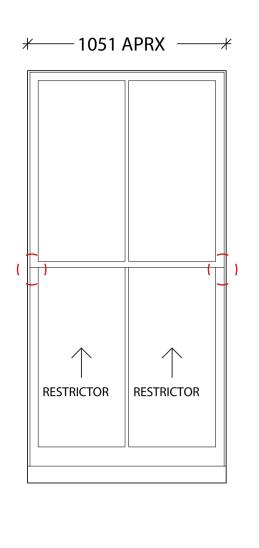
WINDOWS AND DOORS WHICH ARE EASILY ACCESSIBLE MUST MEET OR EXCEED THE SECURITY REQUIREMENTS OF PAS24:2016.

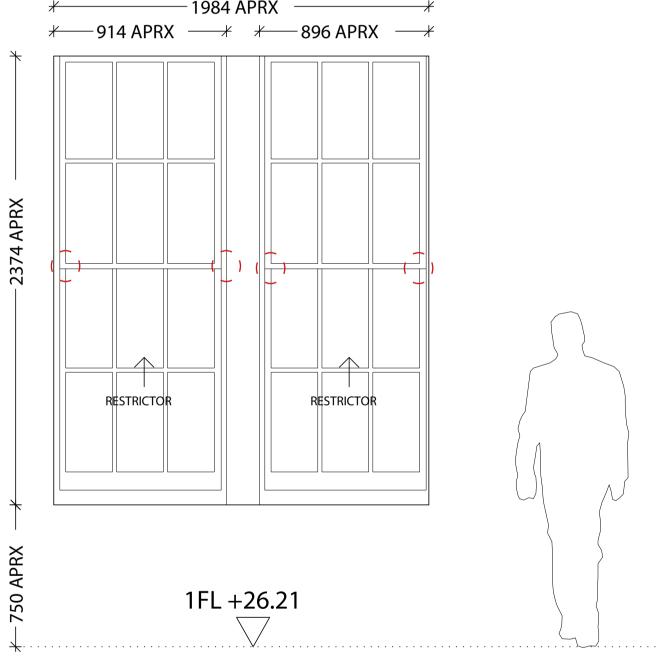
TIMBER WINDOWS TO ONLY USE FSC 100% **CERTIFIED TIMBER**

WORKING DRAWING 27.01.2025

DESCRIPTION 9 Norhtington Street, London, WC1N 2JF DRAWING WS.03 Window Schedule First Floor







w2.01 & 02

NORHTINGTON STREET ELEVATION

2 NO. 'BERECO' SUPPLIED DOUBLED GLAZED TIMBER SASH WINDOWS TO MATCH EXISTING. INCLUDE FOR TRADITIONAL MOULDINGS AND GLAZING BARS.

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

CORD AND WEIGHT (EXTERNAL VIEW ILLUSTRATED) INCLUDE FOR 47MM CILL EXTENSION

OPENING BOTTOM AND TOP SASH. BOTTOM SASH WITH RESTRICTOR - MAXIMUM 100MM OPENING

SATIN CHROME IRONMONGERY

U-VALUE 1.2W/M2K

INTEGRATED TRICKLE VENT

NORHTINGTON STREET ELEVATION

4 NO. 'BERECO' SUPPLIED DOUBLED GLAZED TIMBER SASH WINDOWS TO MATCH EXISTING. INCLUDE FOR TRADITIONAL MOULDINGS AND

(EXTERNAL VIEW ILLUSTRATED)

OPENING BOTTOM AND TOP SASH. BOTTOM SASH WITH RESTRICTOR - MAXIMUM 100MM OPENING

SATIN CHROME IRONMONGERY

INTEGRATED TRICKLE VENT

w1.12 **REAR ELEVATION APT.3**

2 NO. 'BERECO' SUPPLIED DOUBLED GLAZED TIMBER SASH WINDOWS TO MATCH EXISTING. INCLUDE FOR TRADITIONAL MOULDINGS AND GLAZING BARS. ALLOW FOR REPLACING TIMBER

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

CORD AND WEIGHT (EXTERNAL VIEW ILLUSTRATED) INCLUDE FOR 47MM CILL EXTENSION

OPENING BOTTOM AND TOP SASH. BOTTOM SASH WITH RESTRICTOR - MAXIMUM 100MM OPENING

SATIN CHROME IRONMONGERY

U-VALUE 1.2W/M2K

INTEGRATED TRICKLE VENT

TO MEET SECURITY REQUIREMENTS OF PAS24:2016

w2.03-06

GLAZING BARS.

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

CORD AND WEIGHT INCLUDE FOR 47MM CILL EXTENSION

U-VALUE 1.2W/M2K

NOTES

DO NOT SCALE OFF THIS DRAWING

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REPORT ALL DISCREPANCIES TO THE ARCHITECT IMMEDIATELY.

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NOTES

ALL WINDOW GLAZING UP TO 800MM FROM FFL TO BE TOUGHENED SAFETY GLASS WITH JUSTIFICATION TO ACT AS GUARDING -CONFIRMING WINDOWS ARE CAPABLE OF WITHSTANDING THE LOADINGS SET OUT IN BS EN 1991-1-1

WINDOW ELEVATIONS SHOW EXTERNAL VIEW TO BE READ IN CONJUNCTION WITH GA ELEVATIONS

ALL SAFETY GLASS TO HAVE REGISTERED SAFETY **GLASS KITE MARK**

ALL NEW CLEAR GLAZED WINDOWS TO HABITABLE ROOMS TO HAVE OPENABLE VENT OF 1/20TH FLOOR AREA

ANY VARIATION FROM DIMENSIONS OR SPECIFICATION TO BE AGREED WITH ARCHITECT PRIOR TO MANUFACTURE.

ALL DIMENSIONS ARE APPROXIMATE (FOR THE PURPOSE OF COSTING) UNLESS STATED OTHERWISE AND RELATE TO STRUCTURAL OPENINGS - ALL TBC ON SITE

ALL EXISTING WINDOW OPENINGS TO BE REPLACED TO BE PROFESSIONALLY SURVEYED PRIOR TO MANUFACTURING WINDOWS

ALL NEW EXTERNAL WINDOW AND DOOR UNITS TO HAVE A U-VALUE 1.2W/M²K OR BETTER

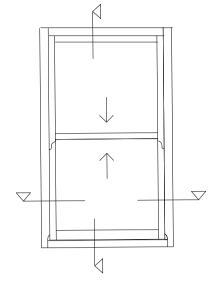
MAXIMUM WINDOW HANDLE HEIGHT TO BE 1200MM FROM FFL

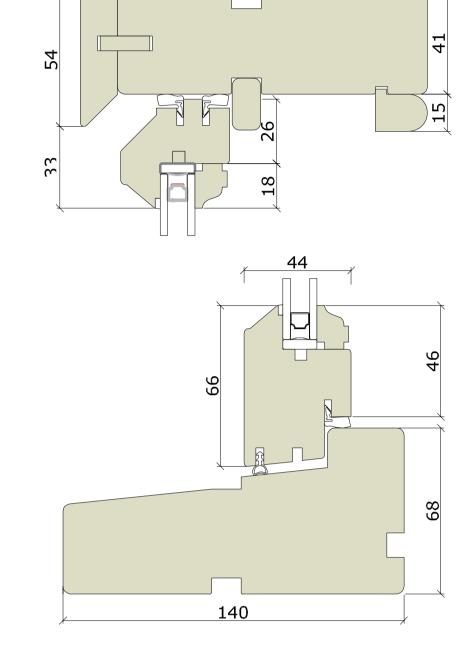
WINDOWS AND DOORS WHICH ARE EASILY ACCESSIBLE MUST MEET OR EXCEED THE SECURITY REQUIREMENTS OF PAS24:2016.

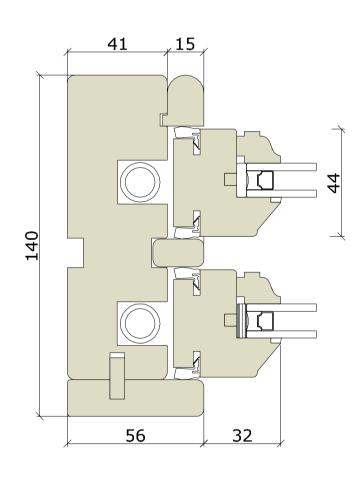
TIMBER WINDOWS TO ONLY USE FSC 100% **CERTIFIED TIMBER**

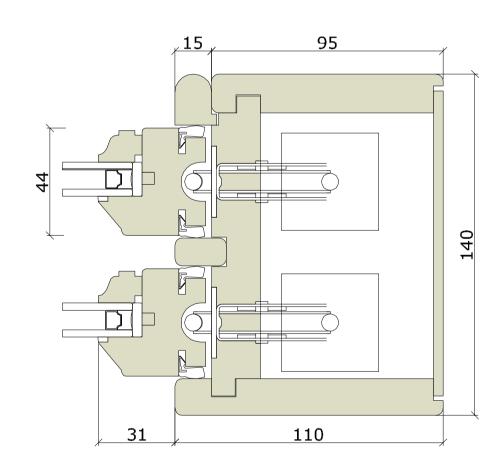
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Heritage Sliding Sash

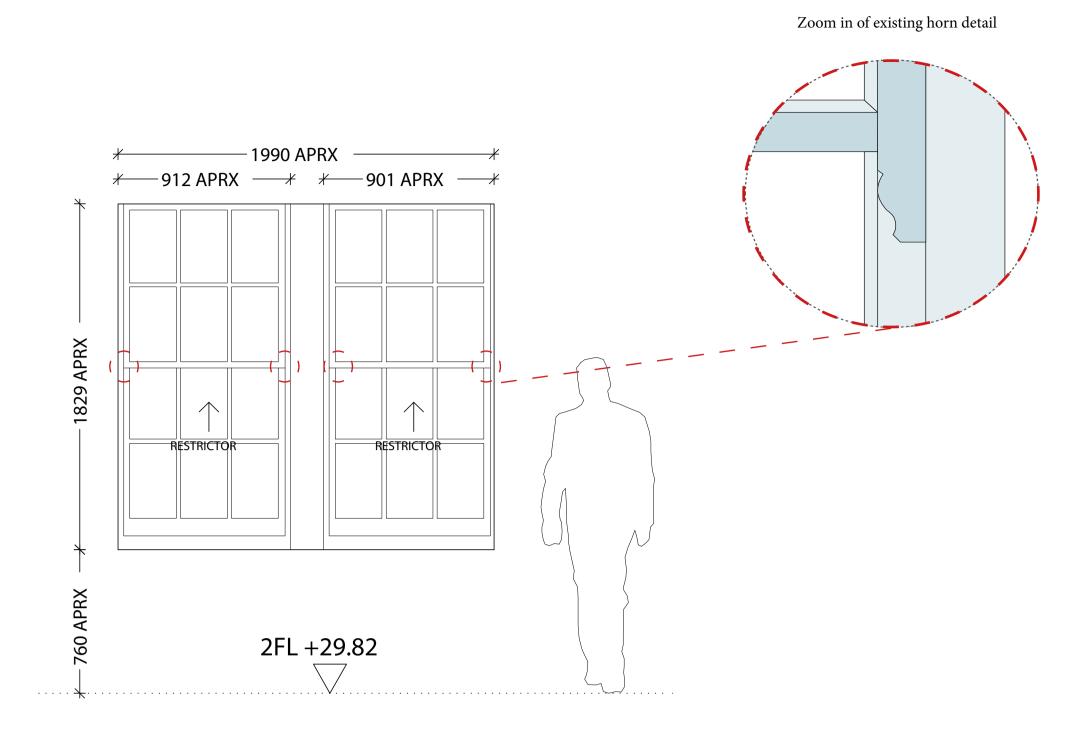








Section through proposed window



w2.12

REAR ELEVATION APT.4

2 NO. 'BERECO' SUPPLIED DOUBLED GLAZED TIMBER SASH WINDOWS TO MATCH EXISTING. INCLUDE FOR TRADITIONAL MOULDINGS AND GLAZING BARS. ALLOW FOR REPLACING TIMBER

FULLY FACTORY FINISHED, SW TIMBER, COLOUR

CORD AND WEIGHT (EXTERNAL VIEW ILLUSTRATED) INCLUDE FOR 47MM CILL EXTENSION

OPENING BOTTOM AND TOP SASH. BOTTOM SASH WITH RESTRICTOR - MAXIMUM 100MM OPENING

SATIN CHROME IRONMONGERY

U-VALUE 1.2W/M2K

INTEGRATED TRICKLE VENT

TO MEET SECURITY REQUIREMENTS OF PAS24:2016

NOTES

WORK ON SITE.

IMMEDIATELY.

NOTES

DO NOT SCALE OFF THIS DRAWING

ON SITE BY THE MAIN CONTRACTOR BEFORE

REPORT ALL DISCREPANCIES TO THE ARCHITECT

ALL INDICATED DIMENSIONS TO BE CHECKED AND VERIFIED

COMMENCEMENT OF ANY FABRICATION DRAWINGS OR

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELATED ARCHITECTURAL AND STRUCTURAL ENGINEERING DRAWINGS, DETAILS AND OTHER RELEVANT INFORMATION.

ALL WINDOW GLAZING UP TO 800MM FROM FFL
TO BE TOUGHENED SAFETY GLASS WITH
JUSTIFICATION TO ACT AS GUARDING CONFIRMING WINDOWS ARE CAPABLE OF
WITHSTANDING THE LOADINGS SET OUT IN BS EN

WINDOW ELEVATIONS SHOW EXTERNAL VIEW TO BE READ IN CONJUNCTION WITH GA ELEVATIONS

ALL SAFETY GLASS TO HAVE REGISTERED SAFETY GLASS KITE MARK

ALL NEW CLEAR GLAZED WINDOWS TO HABITABLE ROOMS TO HAVE OPENABLE VENT OF 1/20TH FLOOR AREA

ANY VARIATION FROM DIMENSIONS OR SPECIFICATION TO BE AGREED WITH ARCHITECT PRIOR TO MANUFACTURE.

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ALL NEW EXTERNAL WINDOW AND DOOR UNITS TO HAVE A U-VALUE 1.2W/M²K OR BETTER

MAXIMUM WINDOW HANDLE HEIGHT TO BE 1200MM FROM FFL

WINDOWS AND DOORS WHICH ARE EASILY ACCESSIBLE MUST MEET OR EXCEED THE SECURITY REQUIREMENTS OF PAS24:2016.

TIMBER WINDOWS TO ONLY USE FSC 100% CERTIFIED TIMBER

REV	DATE	DESCRIPTION	
ı	1	I	
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PROJE	:CT		NO
9 N	orhting	gton Street,	1896
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Wir	ndow S	chedule	WS.04
Firs	st Floor	&	
		- -	