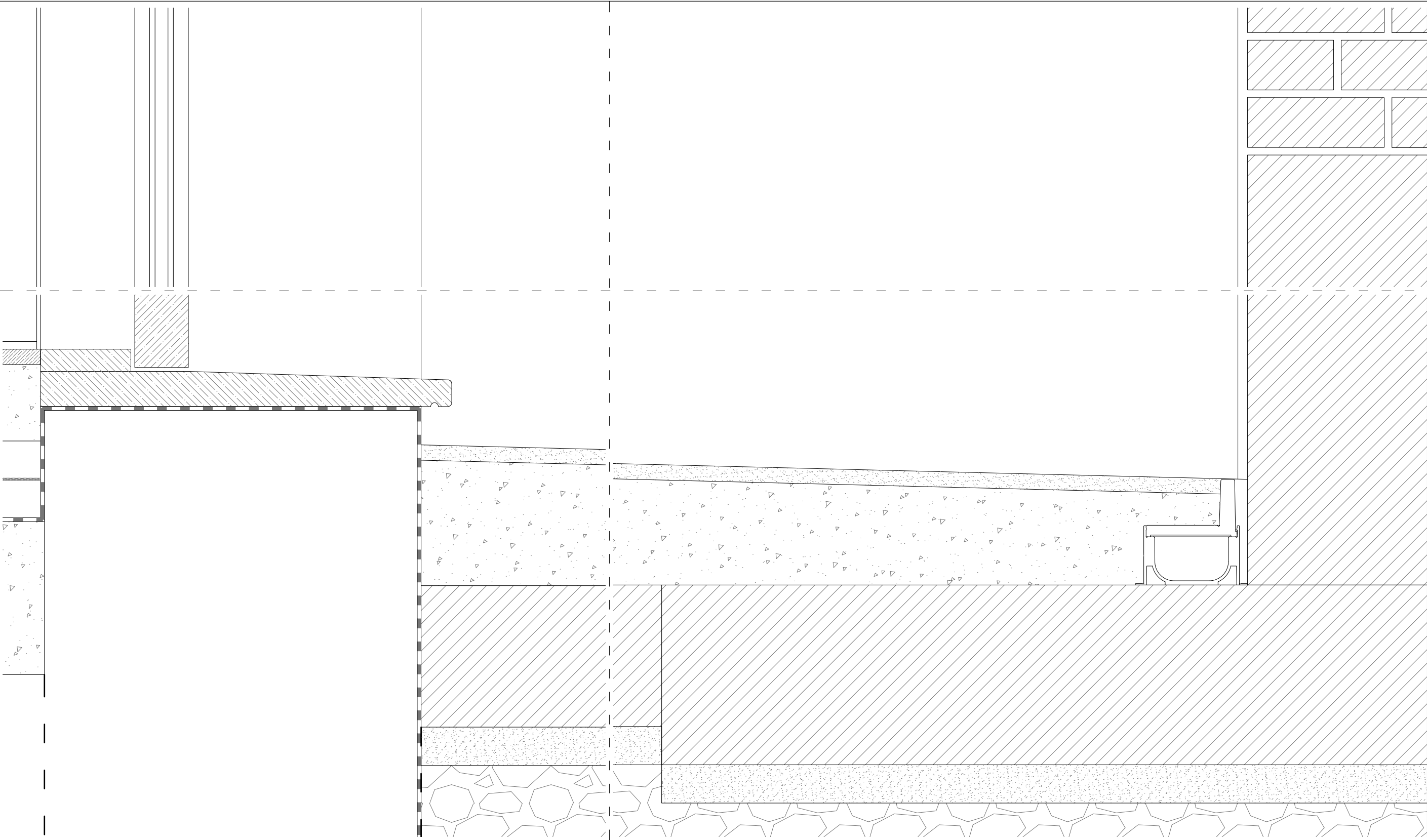


[illegible]

PROPOSED EXCAVATION DETAIL (see engineering method statement)

SCALE 1:5



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DRAWINGS STATUS
PLANNING PERMISSION

A3

PROJECT TITLE
HOUSE REFURBISHMENT

15A Elizabeth Mews
NW3 4UH

DRAWN
UG - MF

DATE
02.10.2019

DRAWING TITLE
DETAILS

JOB NO
0061

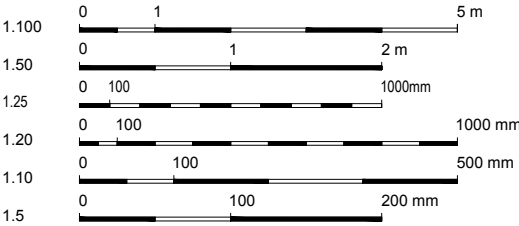
CHECKED
LM

SCALE
1:5@A3

DRAWING NO
A4001

GENERAL NOTE
- This drawing should be removed from currency immediately when a revised version is issued.
- All dimensions to be checked on site by the contractor. Discrepancies to be reported before proceeding with the works.
- This drawing is copyrighted.
- All dimensions in mm's.

LEGEND



REV	DESCRIPTION	DATE	NAME
01		11/05/2020	
00		02/10/2019	

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PROJECT TITLE

HOUSE REFURBISHMENT

DATE	SCALE	
02.10.2019	1:20@A3	1:5@A3

JOB NO 0061	DRAWING NO A4002
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LEGEND

The legend displays three graphical scales. Each scale consists of a horizontal line with tick marks and numerical labels. The first scale is for 1:500, with labels 0, 1, and 2 m. The second scale is for 1:1000, with labels 0, 1, and 5 m. The third scale is for 1:1250, with labels 0, 10, and 50 m. The scales are represented by black lines with white segments, indicating the distance between tick marks.

1:500 0 1 2 m

1:1000 0 1 5 m

1:1250 0 10 50 m

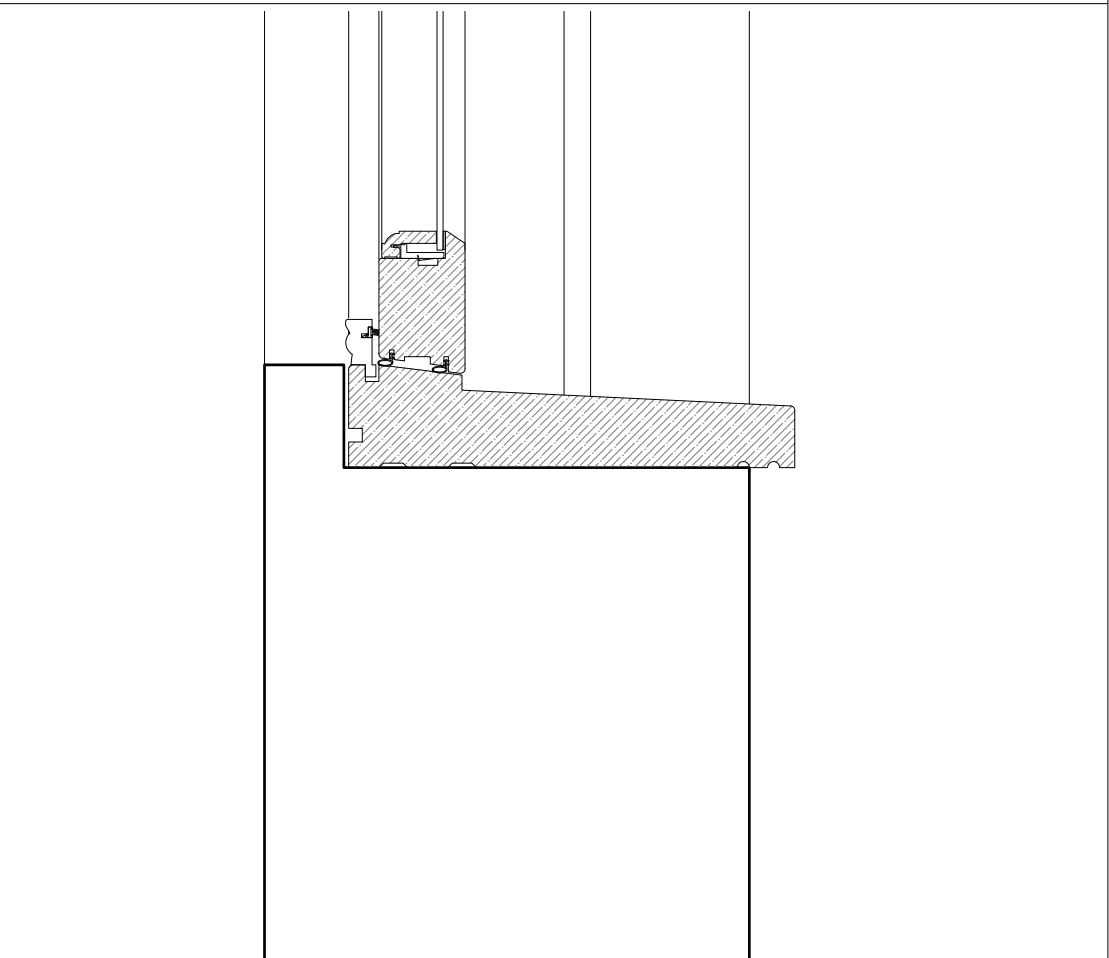
EXISTING WINDOW DETAILS									
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SCALE 1:20

The image displays three architectural drawings of a window assembly, enclosed in a dashed rectangular border. The top-left drawing is an elevation view showing a window with a semi-circular top and two rectangular panes, set within a brick wall. The top-right drawing is a side elevation or section view showing the vertical profile of the window frame and its mounting to a wall. The bottom-left drawing is a cross-section view showing the internal components of the window frame, including the sash and the frame's profile. A horizontal line with a downward-pointing arrow is positioned below the elevation view, labeled "DATUM LEVEL ±0".

DATUM LEVEL ±0

HEAD SECTION



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DRAWINGS STATUS	
PLANNING PERMISSION	A3

15A Elizabeth Mews
NW3 4UH

DATE	SCALE	
02.10.2019	1:20@A3	1:5@A3

JOB NO 0061	DRAWING NO A4003
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LEGEND

Magnification	Scale (m)
1.50	0 to 2
1.100	0 to 5
1.500	0 to 20
1:1000	0 to 50
1:1250	0 to 50

01		11/05/2020	
00		02/10/2019	
REV	DESCRIPTION	DATE	NAME

Architectural drawings of a window assembly, including elevation, section, and detail views.

Elevation View (Top Left): Shows a window with a multi-pane design (6 panes) and a curved top. The window is set into a brick wall. A red dashed line indicates the datum level. A label "DATUM LEVEL ±0" with an arrow points to the base of the window frame.

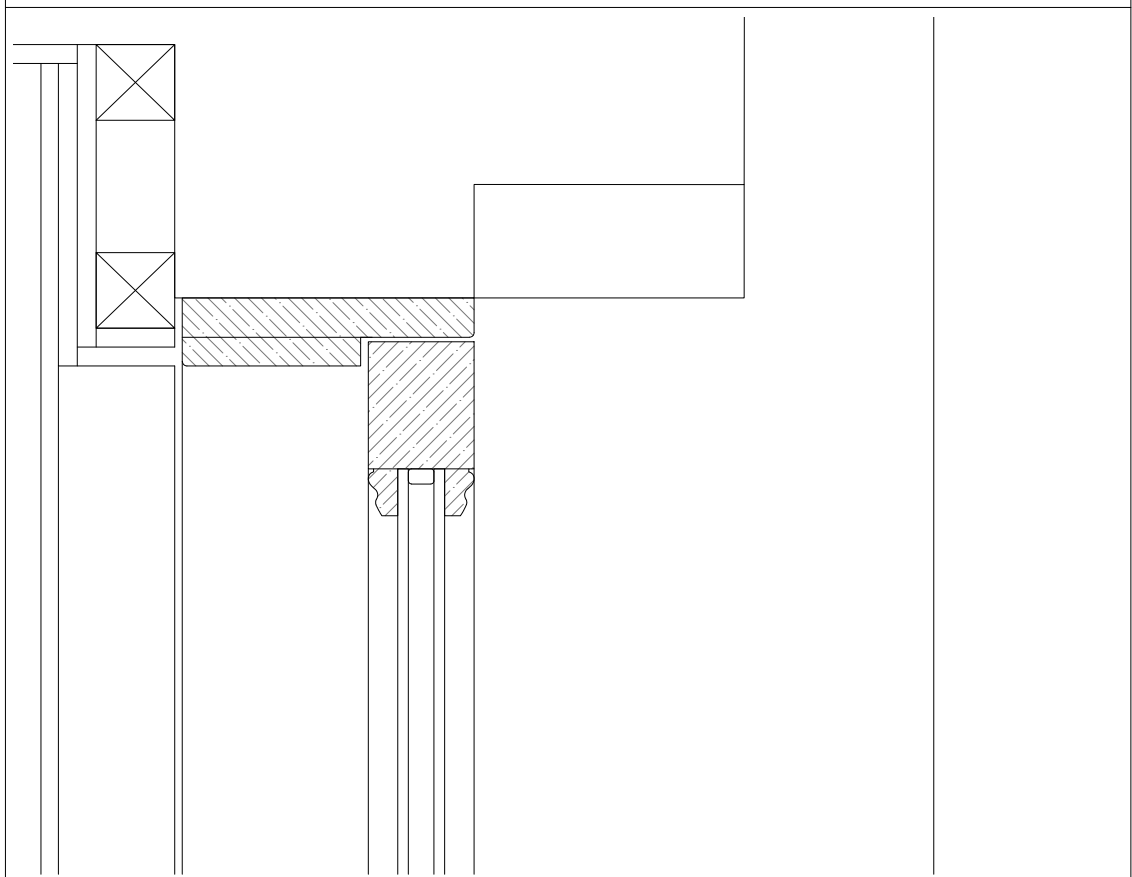
Section View (Top Right): Shows a vertical cross-section of the window frame and its integration with the wall structure. It details the glazing unit, frame, and surrounding masonry.

Detail View (Bottom Left): Shows a horizontal cross-section of the window frame and its integration with the wall structure. It details the frame, glazing unit, and surrounding masonry.

Section View (Bottom Right): Shows a vertical cross-section of the window frame and its integration with the wall structure. It details the frame, glazing unit, and surrounding masonry.

SCALE 1:2

HEAD SECTION	
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This technical drawing shows a cross-section of a mechanical assembly. On the left, a vertical component with a rectangular hole is shown. To its right is a thick horizontal base plate. A vertical post, featuring a central hole and a small rectangular notch at its base, is mounted on the base plate. The base plate has a small semi-circular feature on its right end. The drawing uses standard engineering conventions, with hatching to indicate different materials or cross-sections.