

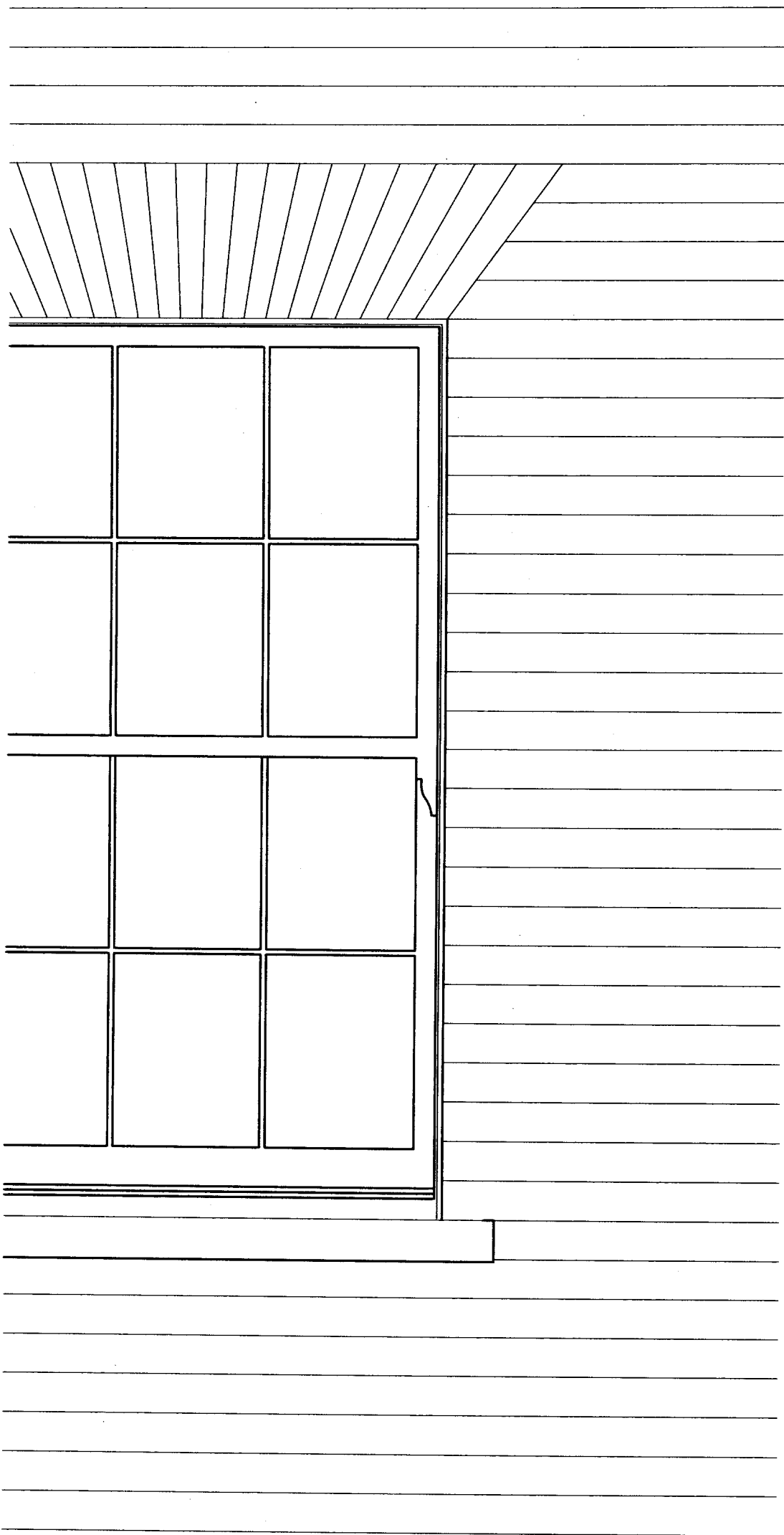
13 Swinton Street WC1X 9NL
TP3 Window details for generic position



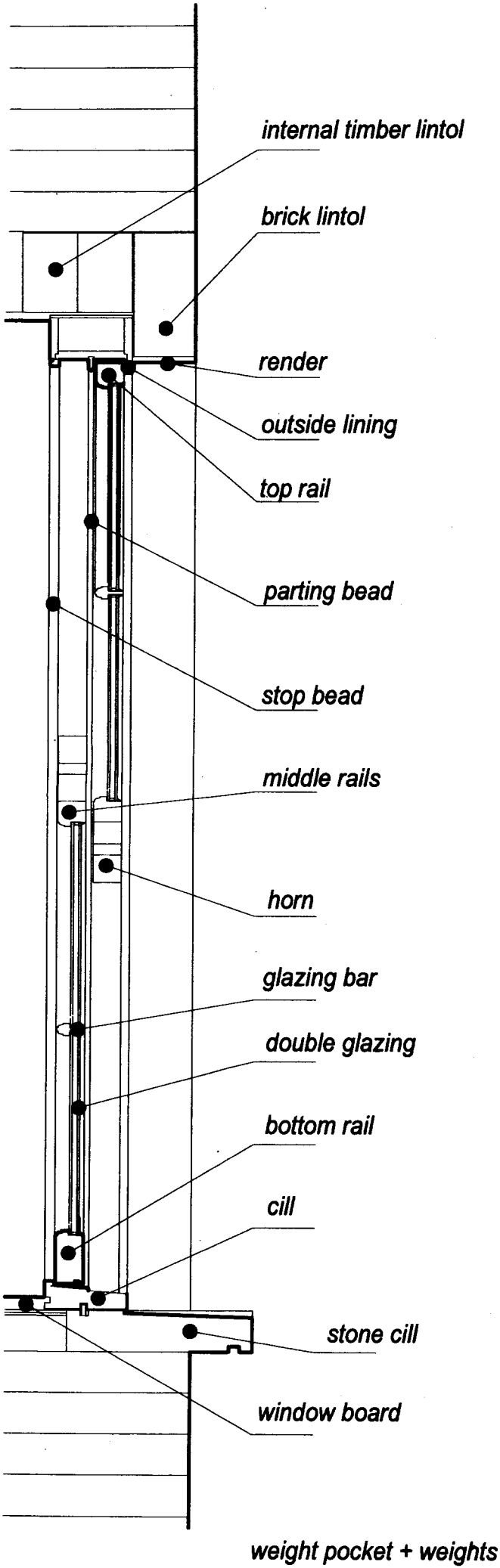
this scale bar shows rectangles that are
100mm by 25mm at 1:10 when printed at A3 set to no scale using Adobe settings

The drawing has been produced by
13 Swinton Street
1 Middle Row
Cambridge Street
London WC1X 9NL
020 7414 0000
info@13swinton.com

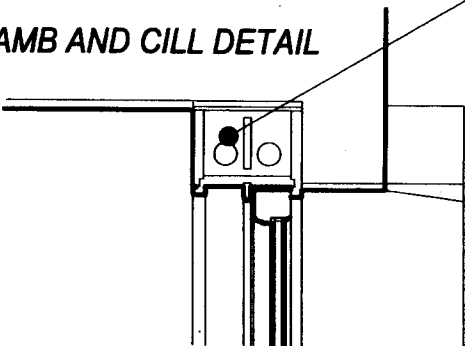
PART ELEVATION



HEAD AND CILL DETAIL



JAMB AND CILL DETAIL



13 Swinton Street WC1X 9NL

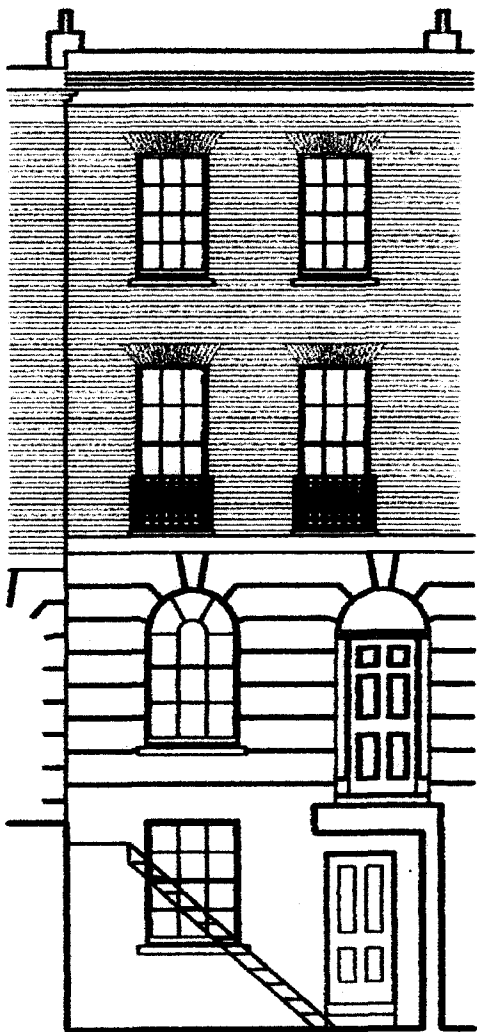
TP1



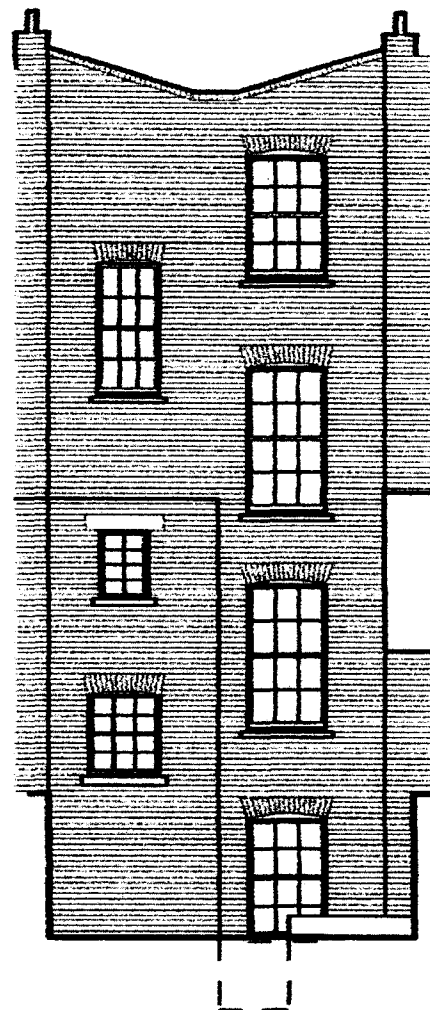
This scale bar shows rectangles that are 100mm by 25mm at 1:50 when printed at A3 and to no scale using Adobe settings. Note that at A3 the 1:100 scale rule should be used.

For further information on the use of this scale bar, please refer to the 'Scale Bar' section of the 'Technical Drawing' book.

This drawing has been prepared by [Name] and is the property of [Company]. It is not to be used for any other purpose without the written consent of [Company].



Front Elevation



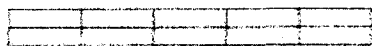
Rear Elevation

As existing

13 Swinton Street WC1X 9NL

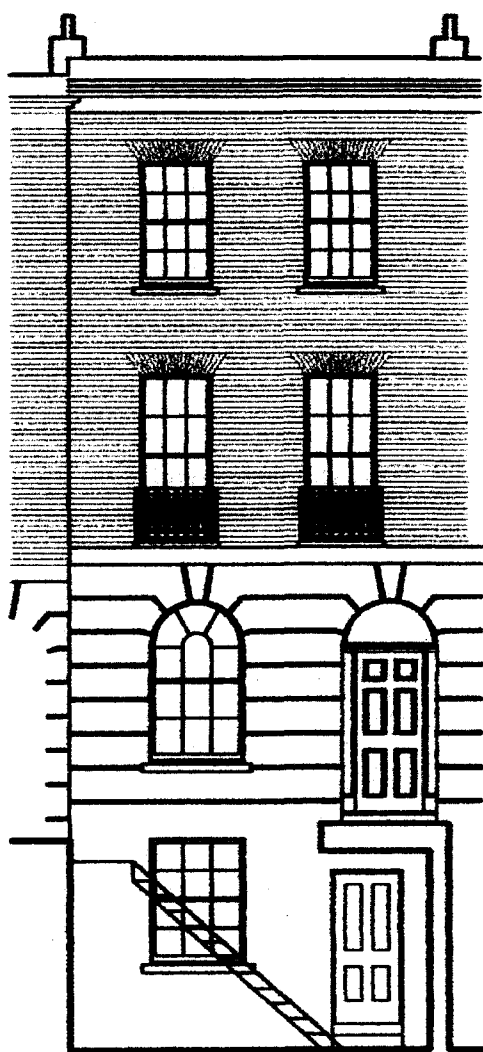
TP1

For all drawings, the scale of the drawing should be stated in the title block. The scale of the drawing should be stated in the title block. The scale of the drawing should be stated in the title block.



This scale bar shows rectangles that are 100mm by 25mm at 1:50 when printed at A1 and to no scale using Adobe settings. Note that at A3 the 1:100 scale rule should be used.

The drawing has been prepared by the Architect. The drawing has been prepared by the Architect. The drawing has been prepared by the Architect.



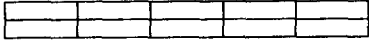
Front Elevation



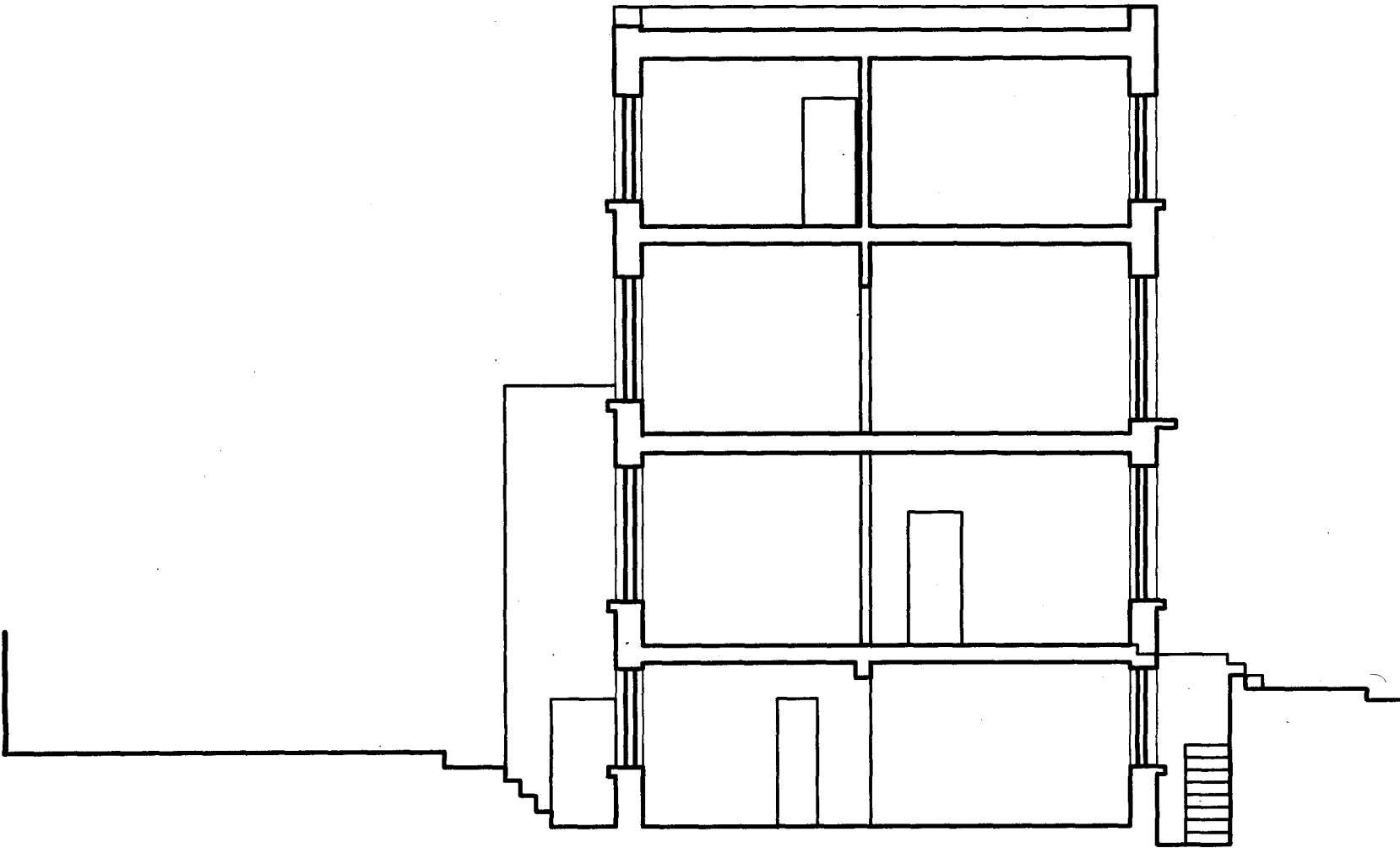
Rear Elevation

As proposed

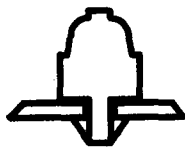
13 Swinton Street WC1X 9NL TP2



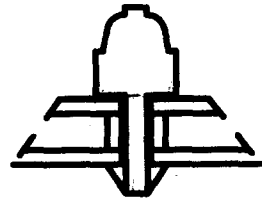
this scale bar shows rectangles that are
1000mm by 250mm at 1:50 when printed at A1 set to no scale using Adobe settings
note that at A3 the 1:100 scale rule should be used
and at A3 the glazing bar sections are half full size



Drawing to show location of windows
in walls of the terrace front and rear
with full size details of glazing bars
inset below



inset full size section of
glazing bar in rear
windows



inset full size section of
glazing bar in front
windows