

Scale Elevations and Cross Section

Produced by Andrew Keighley

Current

Roof

Scale: 100:1 at A3



Concerned flat



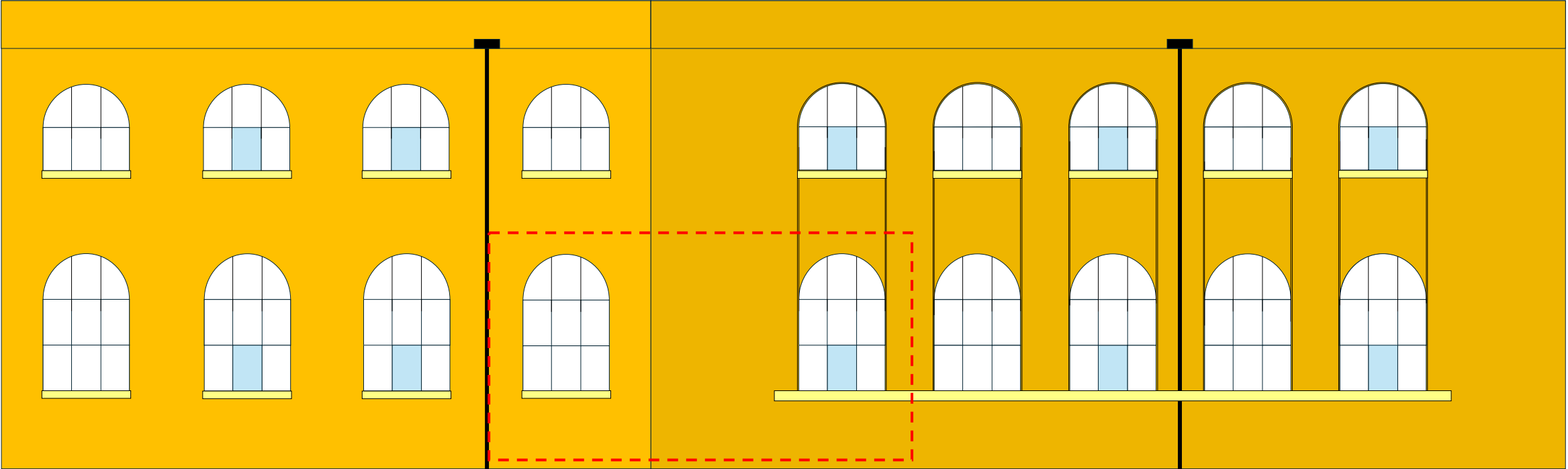
Opening Window



Intended Vent

Further elevations

Further elevations



Basement Apartments (windows below)

Building is orange brick and mortar

Windows are black painted wood

Intended window alteration adds further wooden insert in current window frame, painted black to add to original frame look.

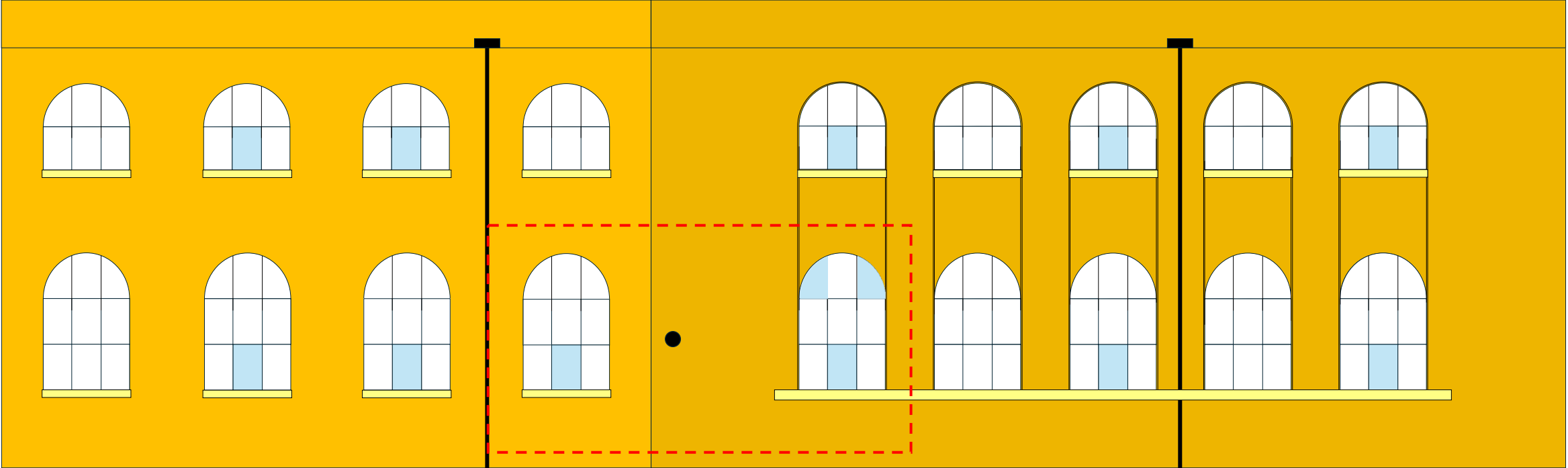
Vent Grill is Cast iron and painted black, Face plate is 300mm in diameter, mounted flush to brickwork.

Proposed

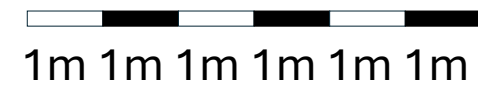
Roof

Further elevations

Further elevations



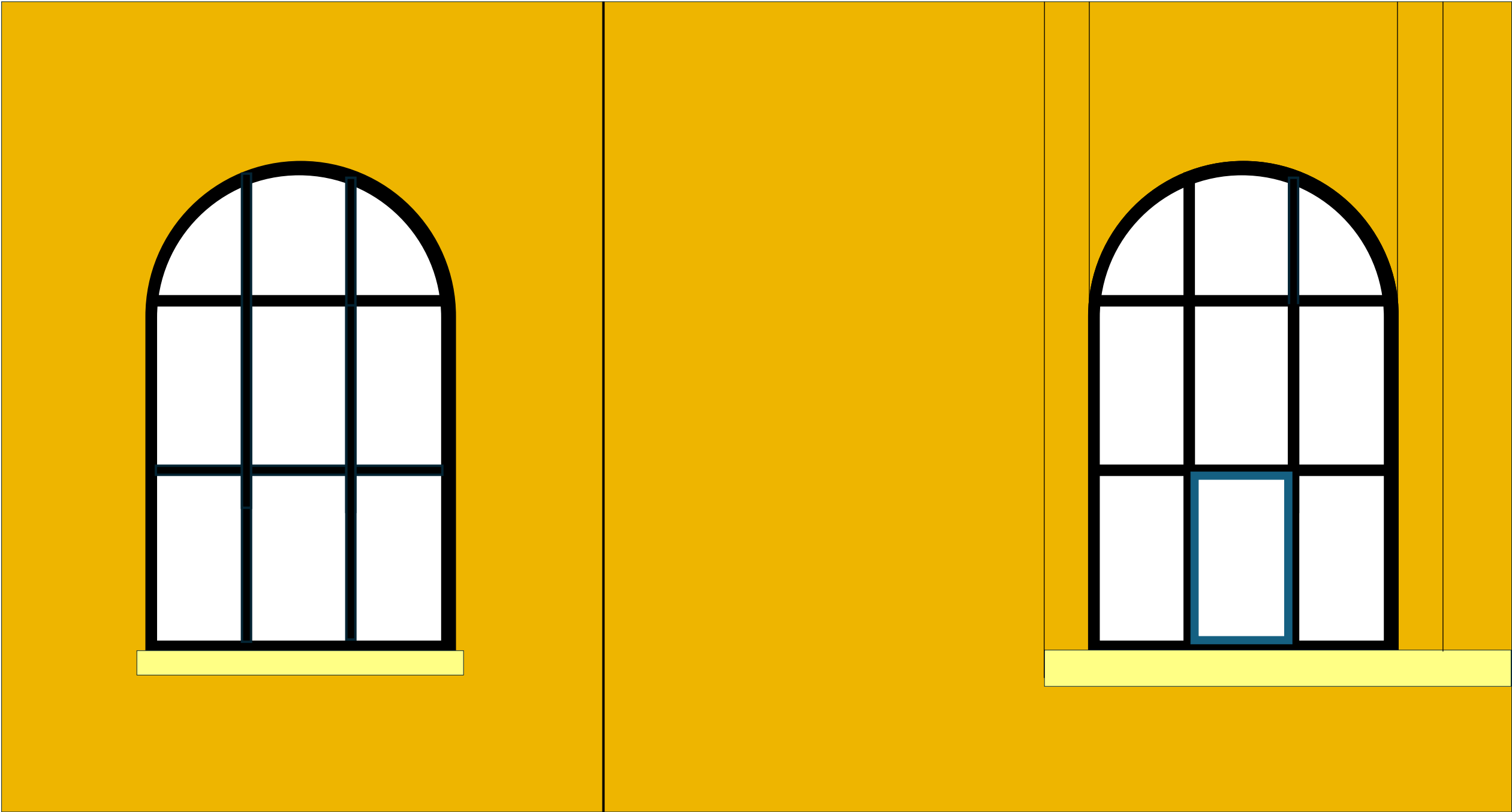
Basement Apartments (windows below)



1m 1m 1m 1m 1m 1m



Existing flat section



Opening window (also black, shown blue for context)

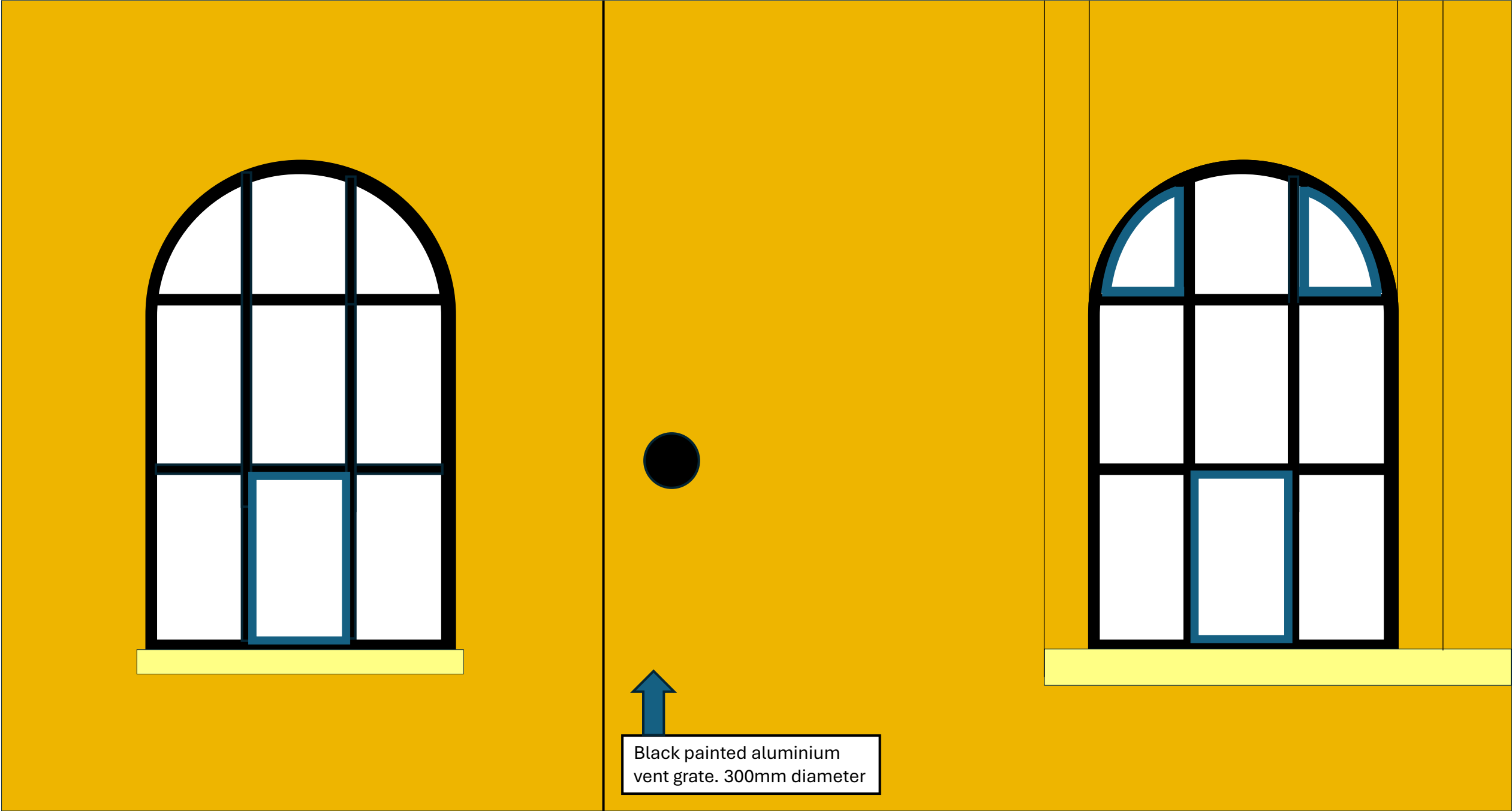
Existing walls – Brick
All windows – black painted wood frames with double glazed panes.

Windows, 6cm outer frame with 5cm frame between panes
1 x opening window (as indicated). 6cm internal frame with outward opening

Scale: 1:25 at A3



Proposed flat section



 Opening window (also black, shown blue for context)

Existing walls – Brick
All windows – black painted wood frames with double glazed panes.
Windows, 6cm outer frame with 5cm frame between panes
1 x original opening window (as indicated). 6cm internal frame with outward opening

1 new opening windows at bottom of Left window (as indicated) . 6cm internal frame with outward opening. Built into original framework and made from wood and painted black to match

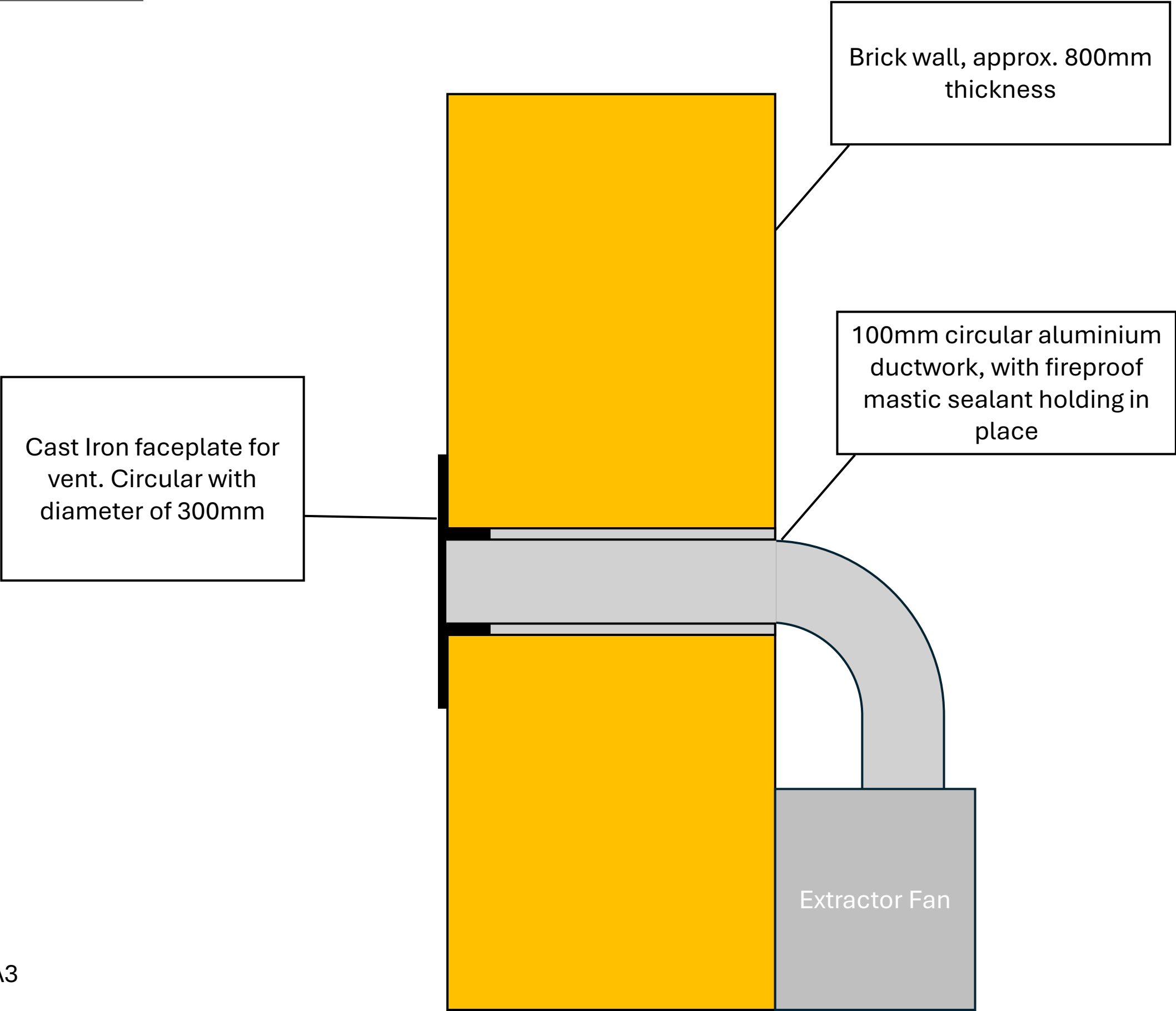
2 x new opening windows at top of Right window. 6cm internal frame with inward opening. Built into original framework and made from wood and painted black to match

Scale: 1:25 at A3





Proposed Cross Section



Scale – 1:5 at A3

