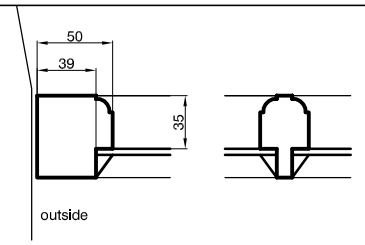
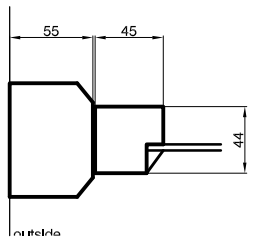
W1



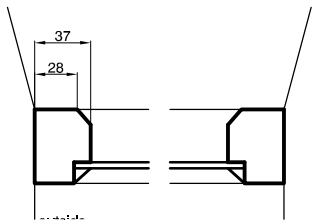
Casement with two fixed lights.
Stone surround

W2



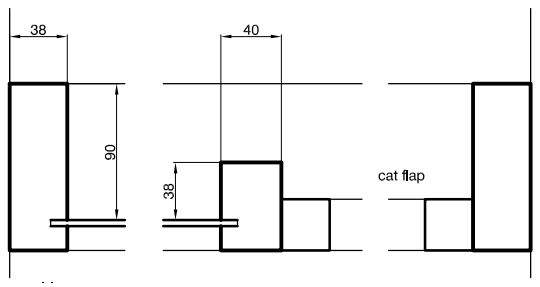
Boiler / store room pivot window with
20mm vent gap under.

W3



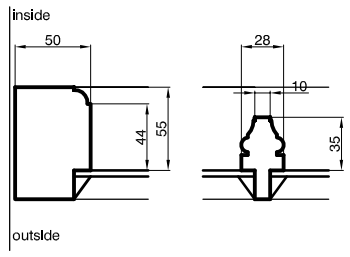
North facing kitchen window.
Casement with 3 windows, central
opening light. Stone mullions between.

W4



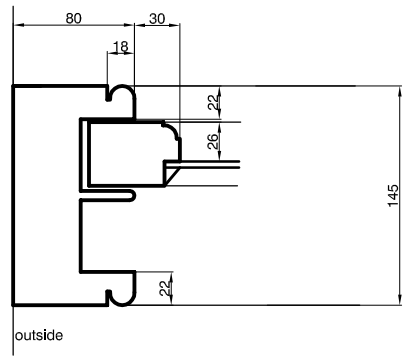
Fixed with central vertical timber mullion
and cat flap.

W5
W6



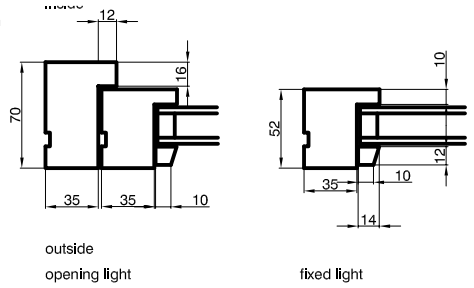
W5 Fixed light split into 8 panes
W6 Fixed light split into 4 panes

W7
W8
W9



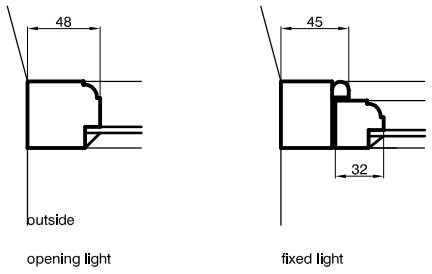
Sliding sash.
Windows fitted in post 2002 but single
glazed and problems with water
ingress/ water damage to frame.

W10



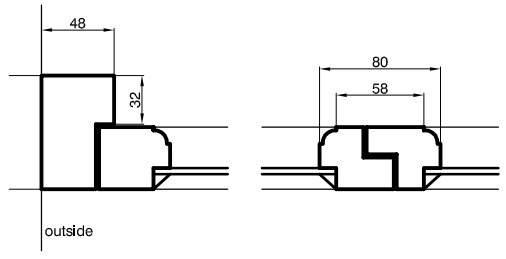
New double glazed kitchen window.
Not to be replaced: new casement
details to match this.

W11



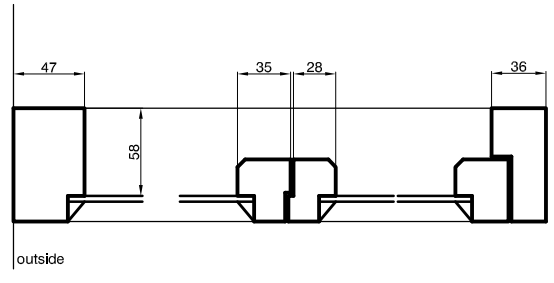
Casement with 5 lights, including 1
opening. Stone mullions between.

W12



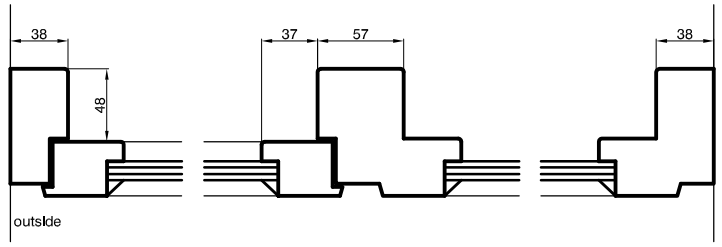
Casement with 2 opening lights

W13



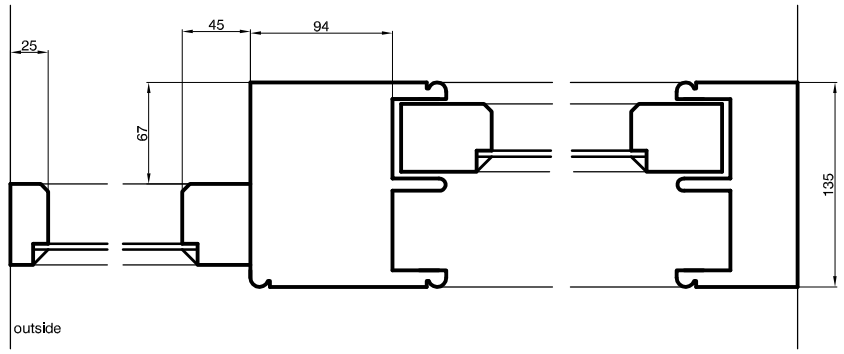
Casement with 1 opening light, 1 fixed

W14



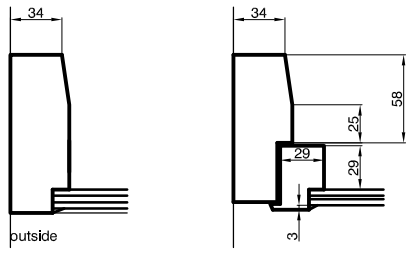
1 opening light, 1 fixed
small double glazed unit

W15
W16



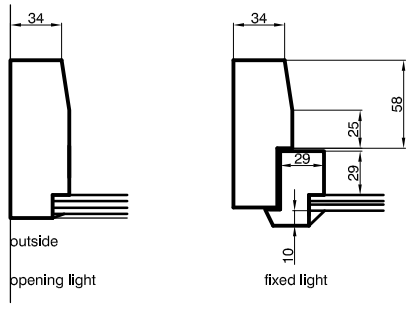
W15 - fixed light split into 4 panes plus sliding sash.
W16 sliding sash.
W15 and W16 separated by stone mullion.

W17



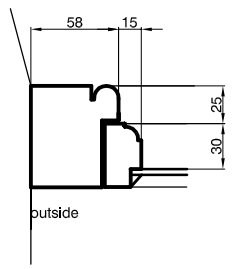
3 casement windows separated by stone mullions.
Central casement opening.
DIY double glazing using tacks to separate the glass.
Condensation between glass.

W18



3 casement windows separated by stone mullions.
Central casement opening.
Double glazing 10mm overall

W19
W20



Casement with 5 lights, central 1 opening. Stone
mullions between.
W19 in bad condition

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Replacement windows

Existing window schedule

Marsh Hall Farm, Marsh Hall Lane

1123.04

Scale: 1:5 @ A3 Date: May 2012 DO NOT SCALE OFF THIS DRAWING Rev: