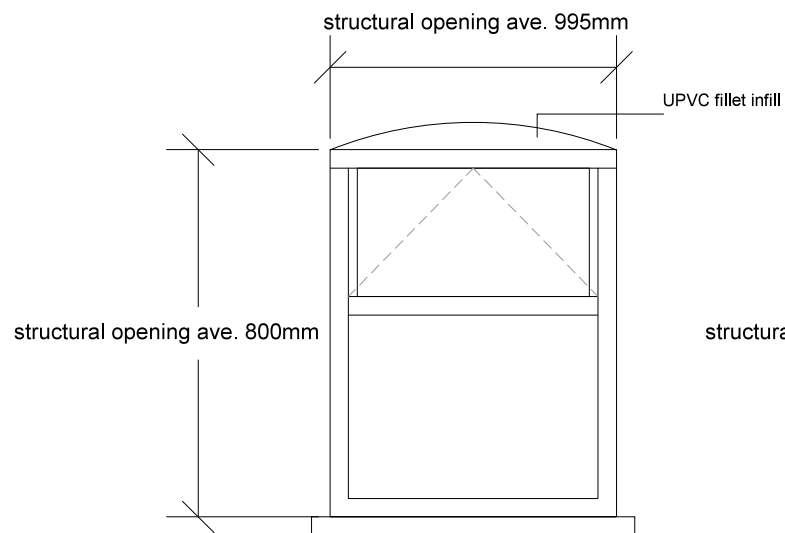
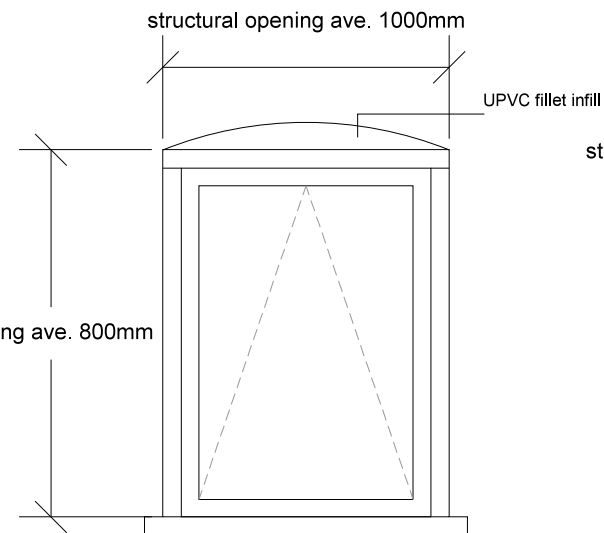




Window Type 1 (1:20)
(6 No.)

WG01, WG02, WG03,
WG04, WG05, WG06



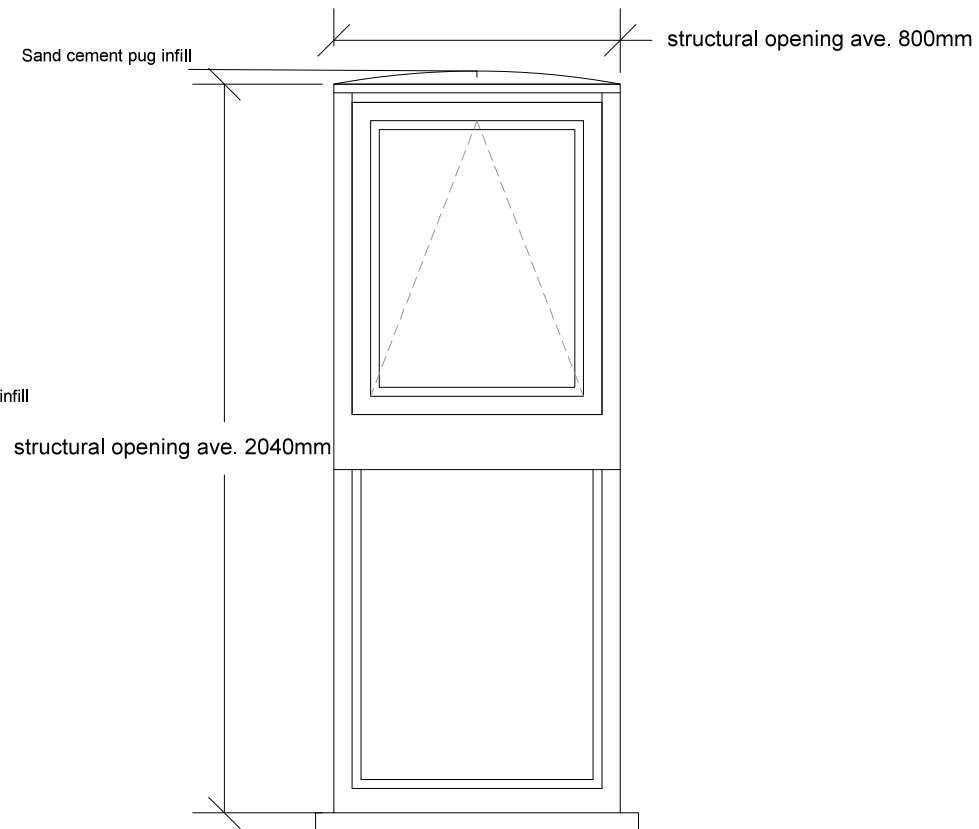
Window Type 2 (1:20)
(40 No.)

WG07, WG09, WG10,
WG12

WF01, WF02, WF03,
WF04, WF05, WF06,
WF07, WF08, WF10,
WF11, WF12, WF14

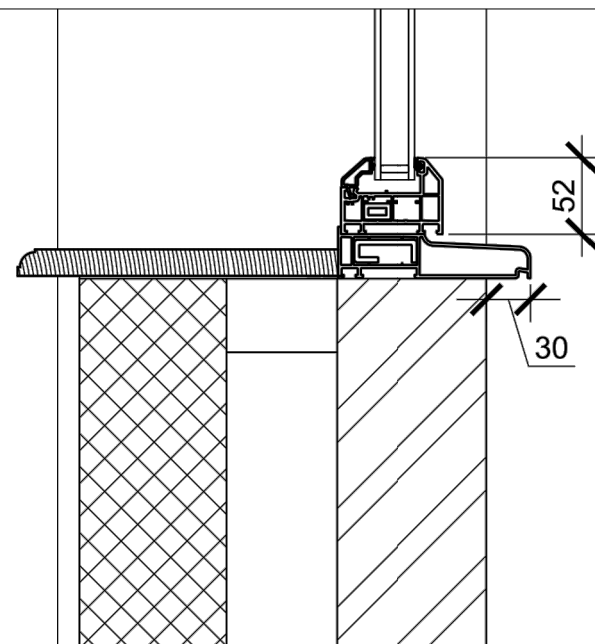
WS01, WS02, WS03,
WS04, WS05, WS06,
WS07, WS08, WS10,
WS11, WS12, WS14

WT01, WT02, WT03,
WT04, WT05, WT06,
WT07, WT08, WT10,
WT11, WT12, WT14



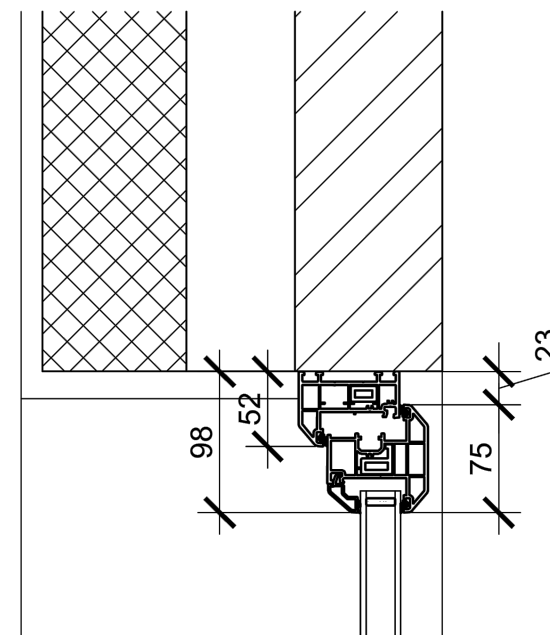
Window Type 3 (1:20)
(8 No.)

WG08, WG11
WF09, WF09, WS09,
WS13, WT09, WT13



Typical Proposed UPVC Sill Detail
(1:5)

Typical Proposed UPVC Header Detail
(1:5)



Do not scale dimensions off drawing except for planning purposes. Contractor to check measurements on site and is responsible for the stability of all the new and existing building whilst the works are proceeding.

Drawing Title
Proposed Window Elevations
Location
Beechfield House, Spalding, PE11 1UD

Drawing No. BHEX008	Date 10 June 2026
Scale As Seen @ A3	Rev 001

1:100 0 2 4 6 8 10