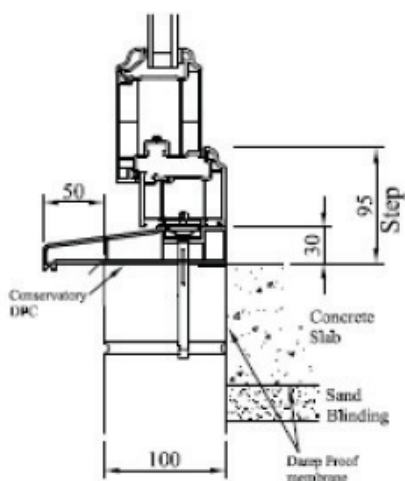


Ref: BE/111/12/

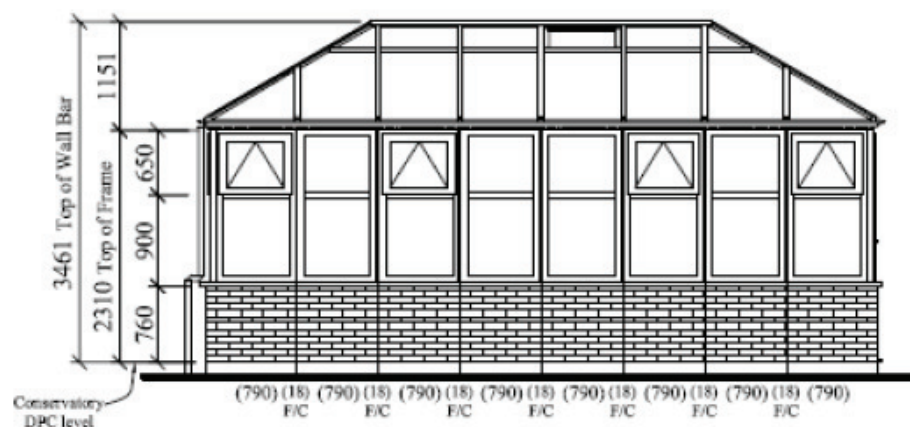
Technical drawing of a window unit. The drawing shows a side elevation of a window with a brick base and a gabled roof. The overall height is labeled as 3461 Top of Wall Bar. The base is labeled as 760. The width is labeled as 3400 Internal Frame Depth. The window is divided into several panes, with dimensions (26) W/C, (330), (18) F/C, (830), (18) F/C, (830), (18) F/C, and (830) indicated. A small triangular window is shown in the center pane.

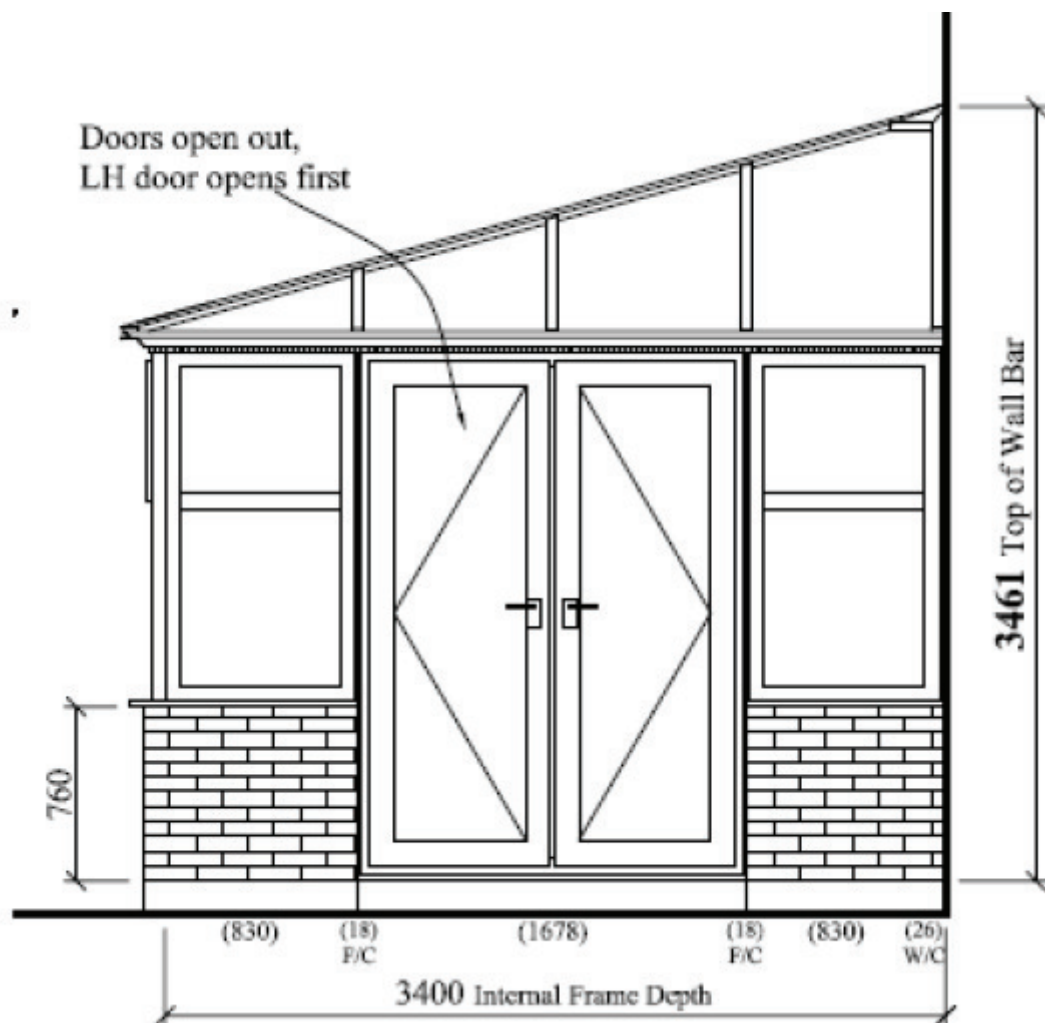
Technical drawing of a roof structure. The drawing shows a cross-section of a roof with a central gable and side slopes. The overall width is labeled as 6446 Int Frame Width. The overall height is labeled as 3400 Int Frame Depth. The side slopes are labeled with an angle of 30.2°. The central gable is labeled with an angle of 15°. The drawing includes labels for 'Muntin bars required due to size and weight of roof DG units' and 'Aluminium manual roof vent'.

24mm Celsius Clear DG Roof

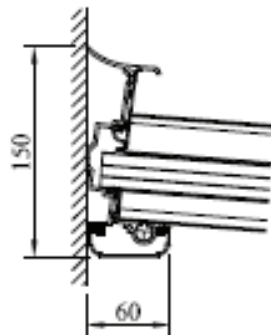
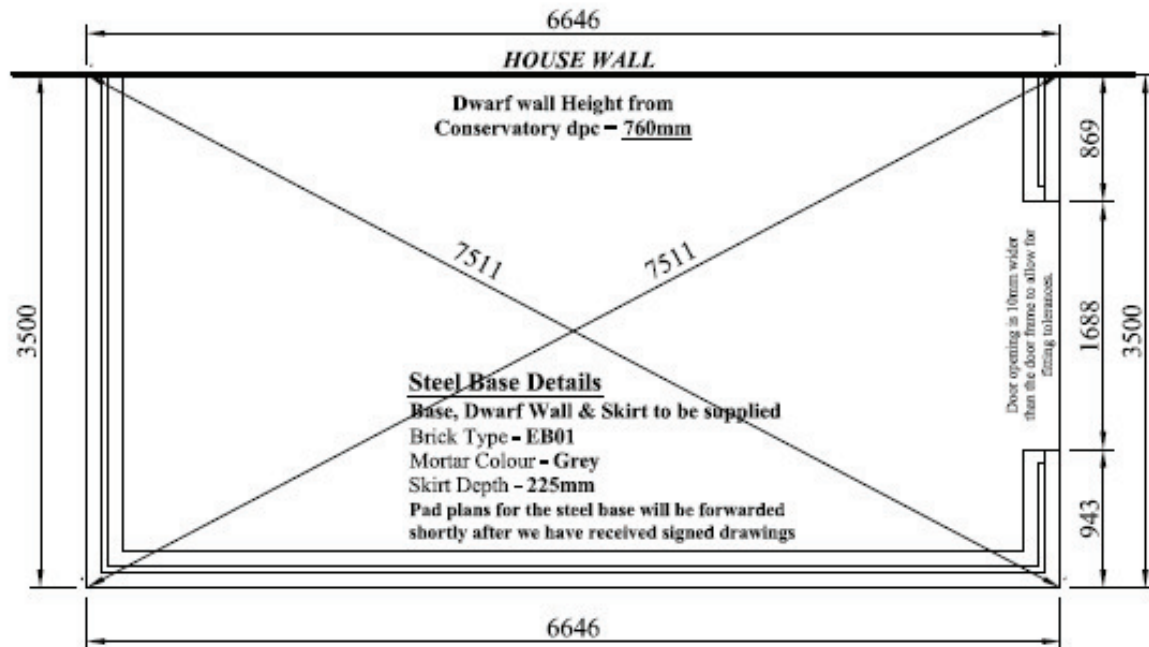


Standard Door Cill Section



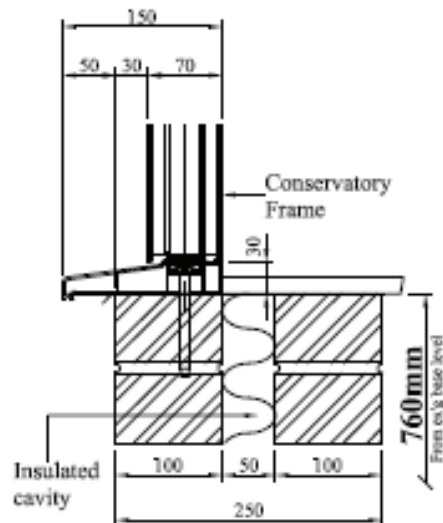
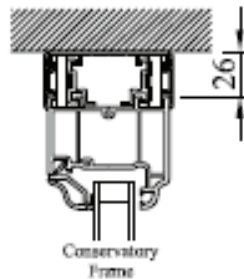


Conservatory Dwarf Wall Plan



Wall Plate Detail

Plan view of Standard
Wall Connection



**Standard Dwarf Wall /
Frame Cill Junction**

