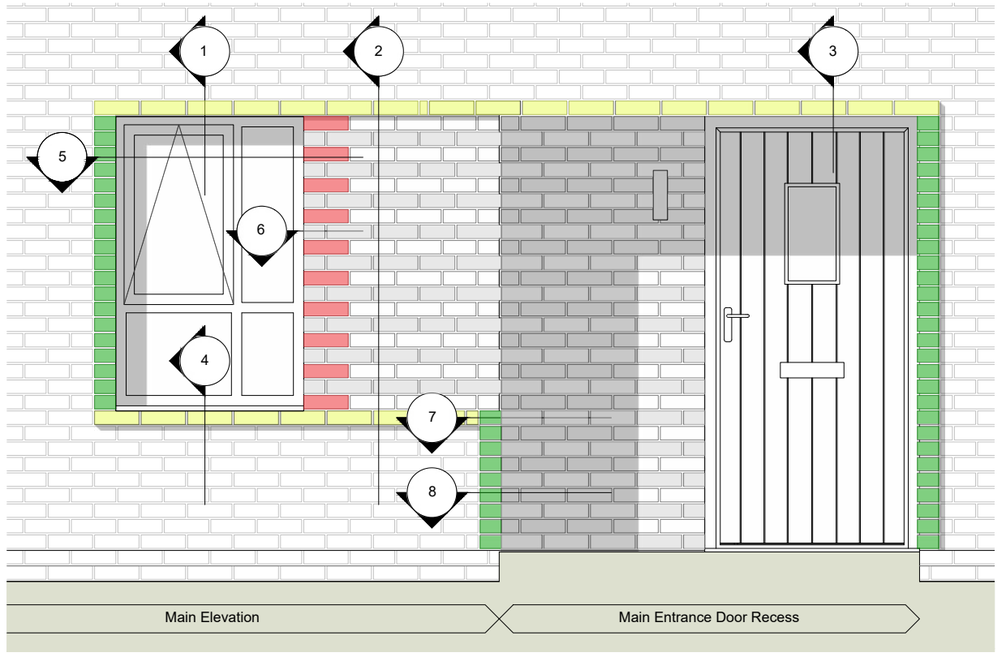
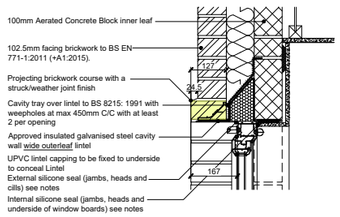
PITSFORD ROAD MANCHESTER

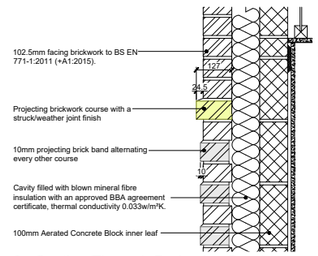
Bellway

EXAMPLE HALE

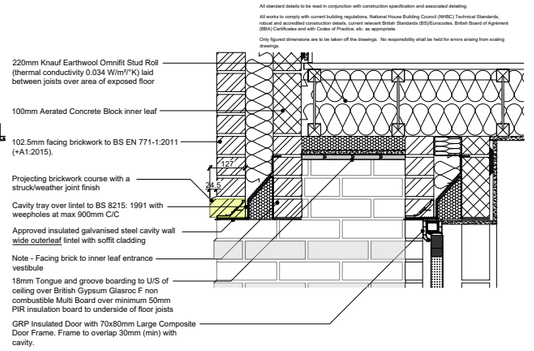




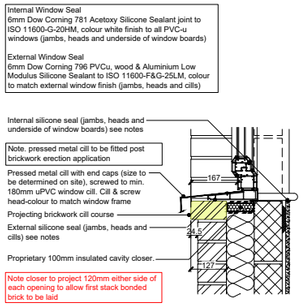
1 Window Head



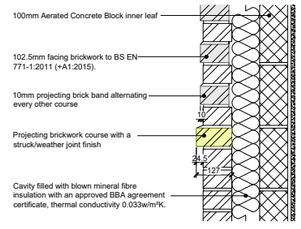
2 Section Through Projecting Band Course (High Level)



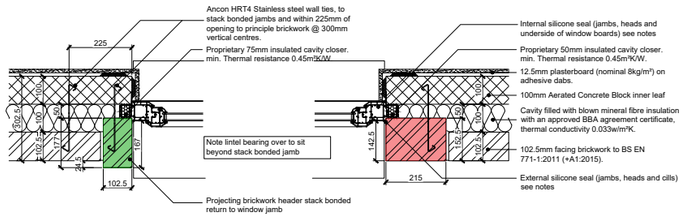
3 Section Through Entrance Vestibule Ceiling Detail



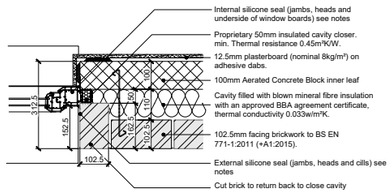
4 Window Cill



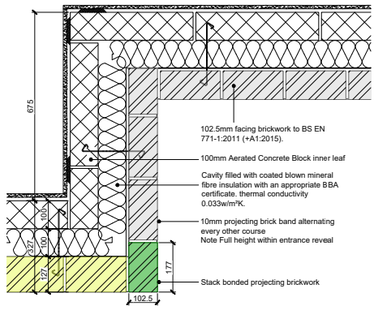
2 Section Through Projecting Band Course (Low Level)



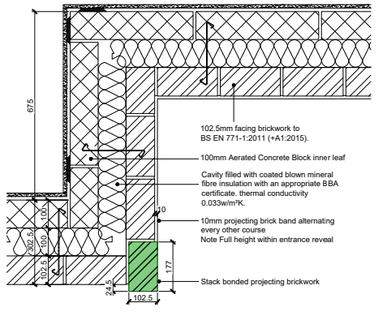
5 Window Jamb



6 Window Jamb Through 10mm Projecting Band Course



7 Main Entrance Door Reveal through Projecting Band Course

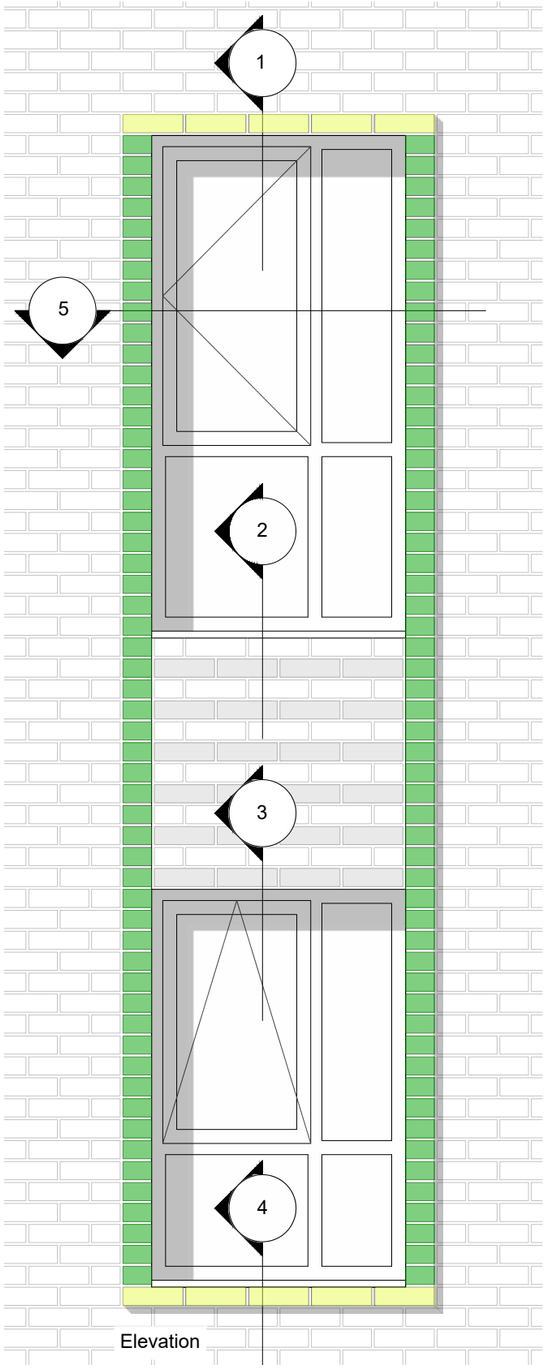




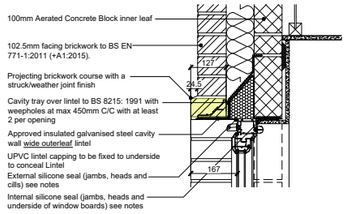
PITSFORD ROAD MANCHESTER

Bellway

EXAMPLE HALE



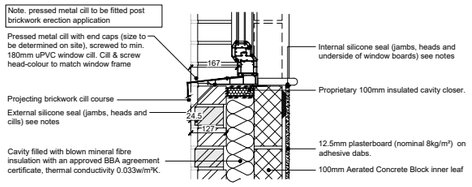
Elevation



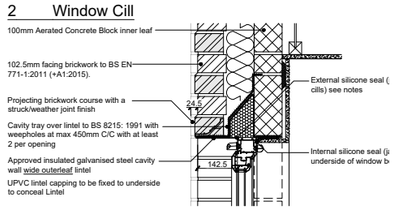
1 Window Head

Internal Window Seal
6mm Dow Corning 781 Acetoxy Silicone Sealant joint to ISO 11600-G-20HM, colour white finish to all PVC-u windows (jambs, heads and underside of window boards)

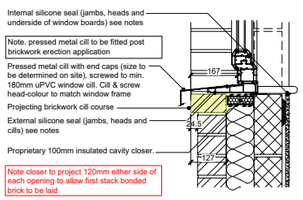
External Window Seal
6mm Dow Corning 796 PVCu, wood & Aluminium Low Modulus Silicone Sealant to ISO 11600-F&G-25LM, colour to match external window finish (jambs, heads and cills)



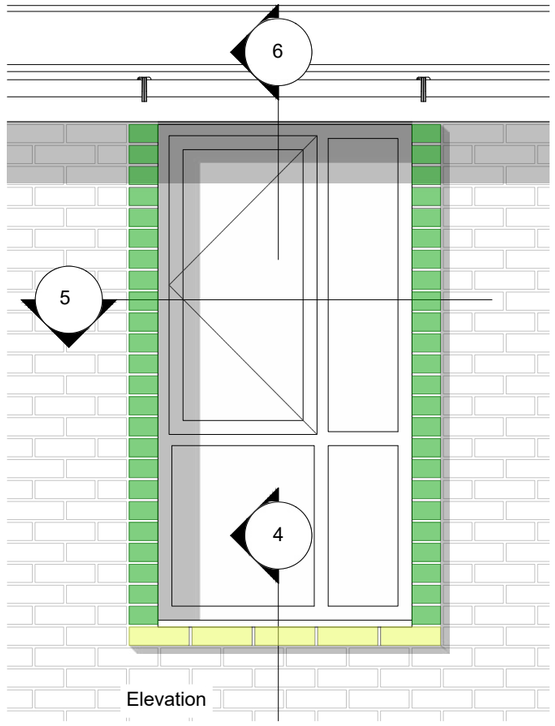
2 Window Cill



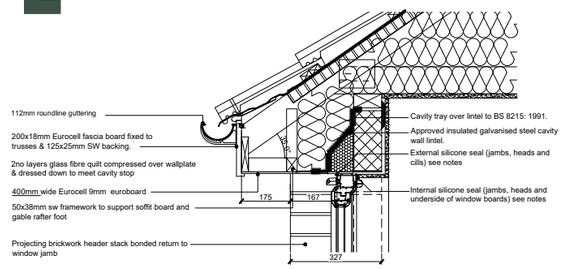
3 Window Head



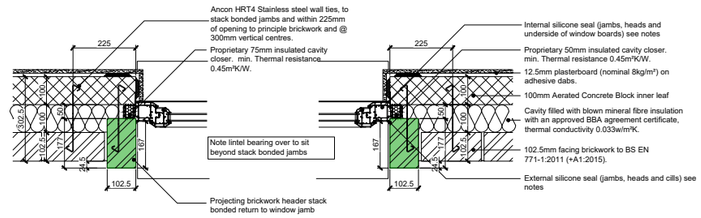
4 Window Cill



Elevation



6 Typical Boxed Eaves Section with Window Head / Feature Projection Brick Jambs



5 Window Jamb

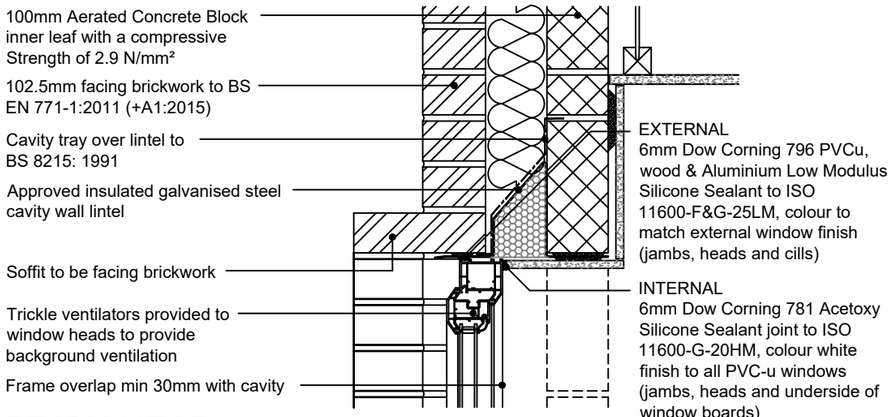
5 Window Jamb



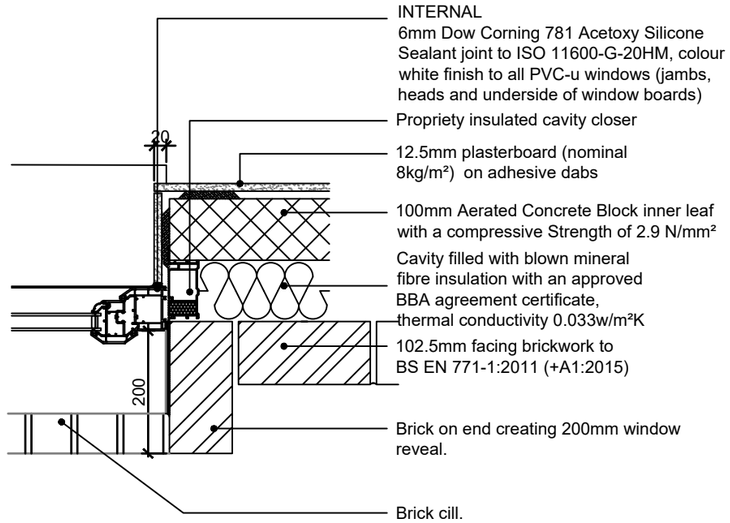
PITSFORD ROAD MANCHESTER

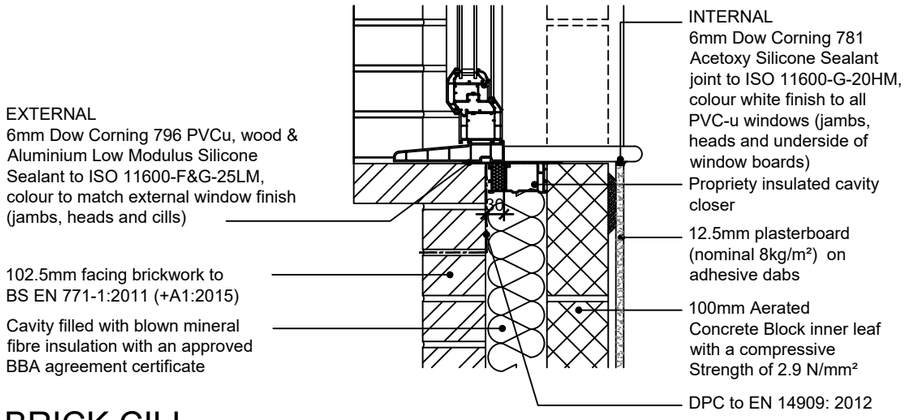
Bellway

COUNCIL EXAMPLE HALE



BRICK HEAD





BRICK CILL

