





Velux aluminium clad timber framed glazed rooflight installed



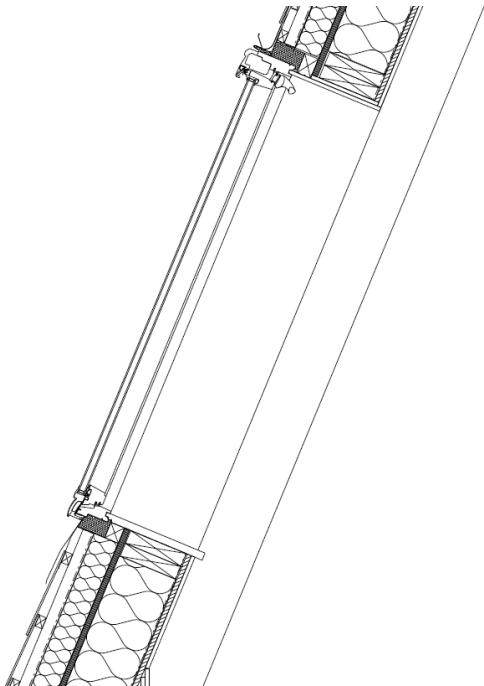
Fakro aluminium clad PVC glazed rooflight installed



Aluminium framed glazed automatic opening vent installed



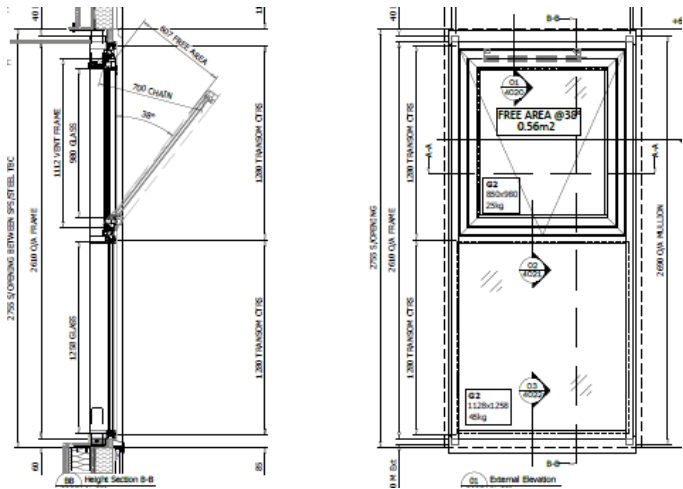
Aluminium framed glazed rooflight to lightwell installed



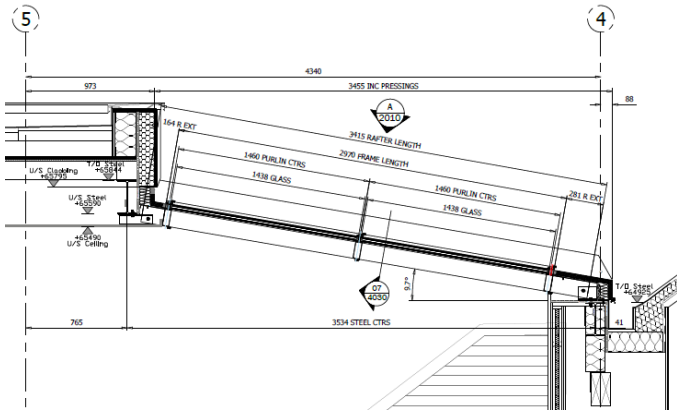
Velux aluminium clad rooflight detail (new mansard windows)
Finish: RAL 9005 - black



Fakro aluminium clad rooflight detail (replacement windows)
Finish: RAL 9005 – black



Aluminium framed glazed AOV window detail showing opening vent
Finish: RAL 7037 - dusty grey (match to zinc cladding)



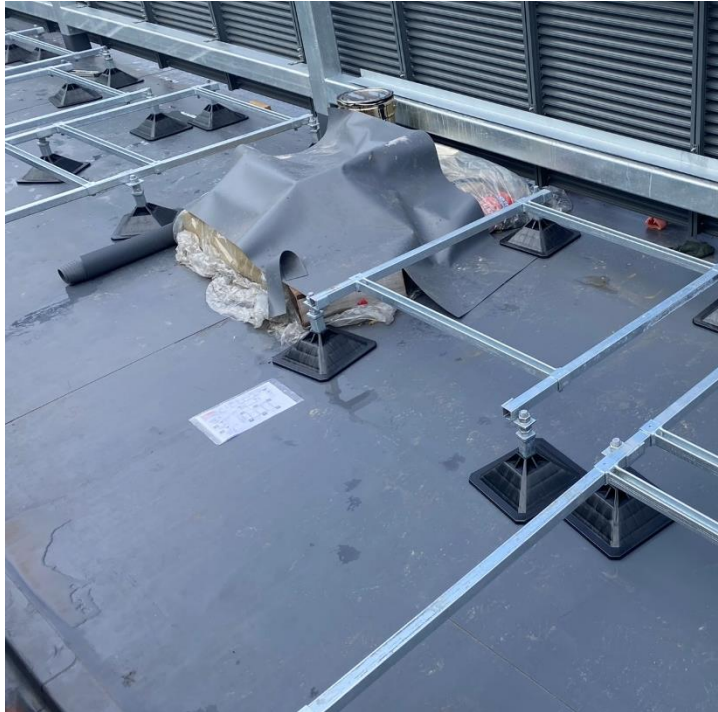
Aluminium framed glazed rooflight to lightwell detail
Finish: PPC RAL 7037 – dusty grey (match to zinc cladding)



Marley ventilated ridge system with existing tiles installed



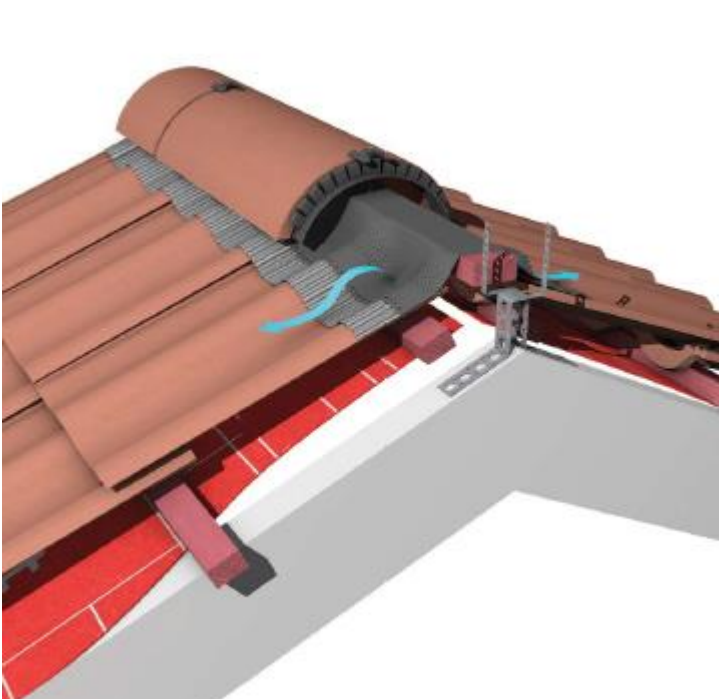
Caice aluminium louvred plant screen installed



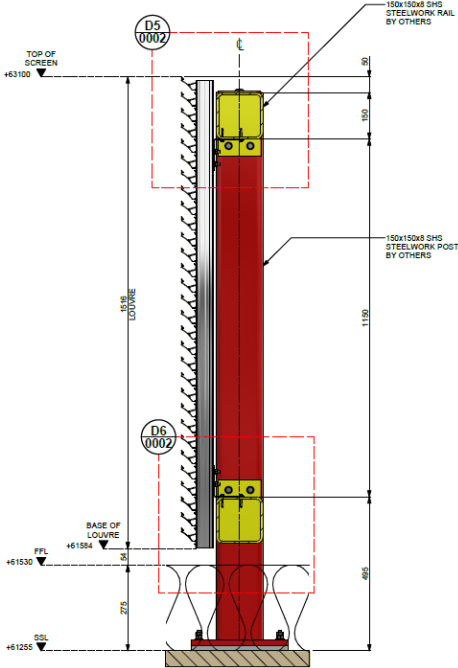
Sarnafil single ply roof membrane adhered to rigid insulation boards



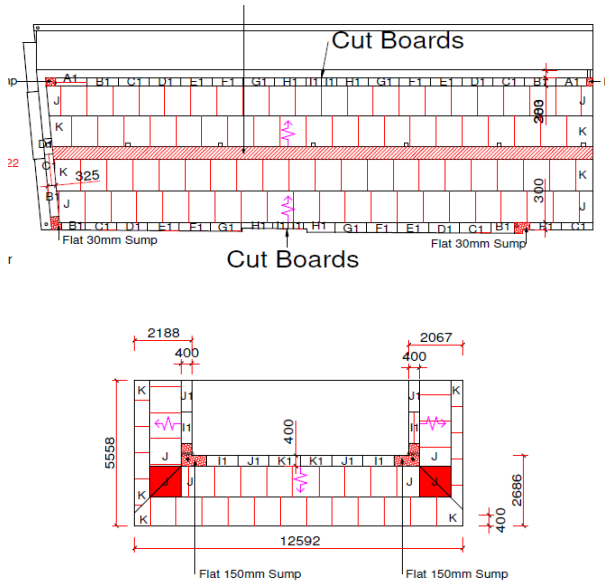
Bilco roof access hatch installed pitched roof with bespoke ladder



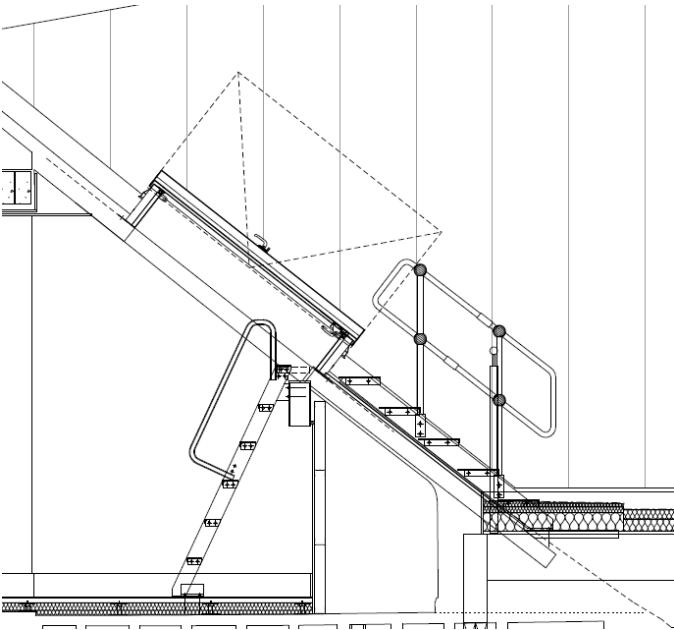
Marley “Universal Ridgefast System” detail



Caice aluminium louvred plant screen detail on galvanised posts/rails
Finish: RAL 7012 – basalt grey (closest RAL to external windows)



New flat roof designs (mansard and around lightwell), rigid insulation board mechanically fixed with single ply membrane adhered over



Section through roof access hatch and companionway ladders to access new flat roof areas. Finish: galvanised



Blockwork lift shaft with steel frame to form lightwell enclosure



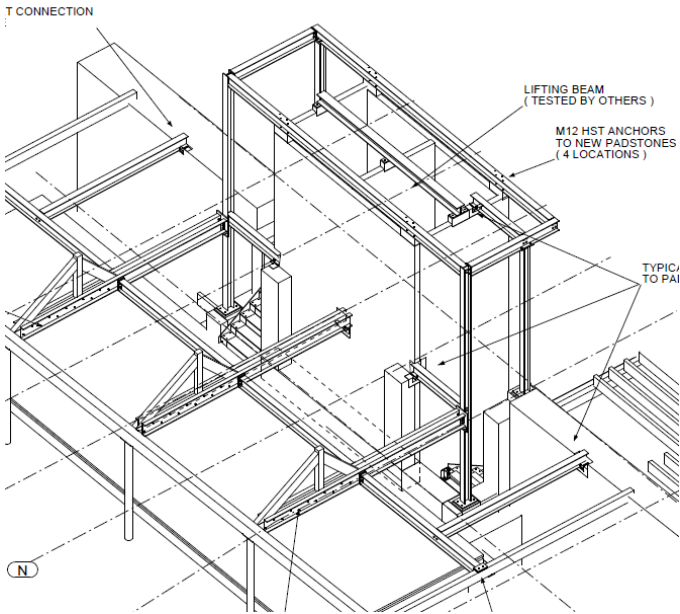
VM Zinc standing seam cladding to lightwell lift/stair enclosure



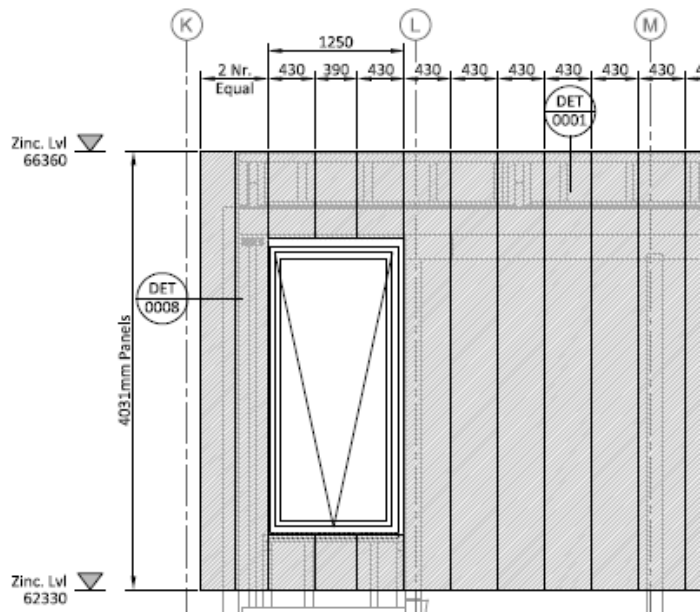
Nature Vent - natural slate ventilator (precedent image)



Original pitched roof slates re-purposed to clad new mansard roof



Steelwork design for the lift/stair roof, incl. flat roof area to Langley building



Standing seam cladding design to lightwell lift/stair enclosure
Finish: VM Zinc - Quartz