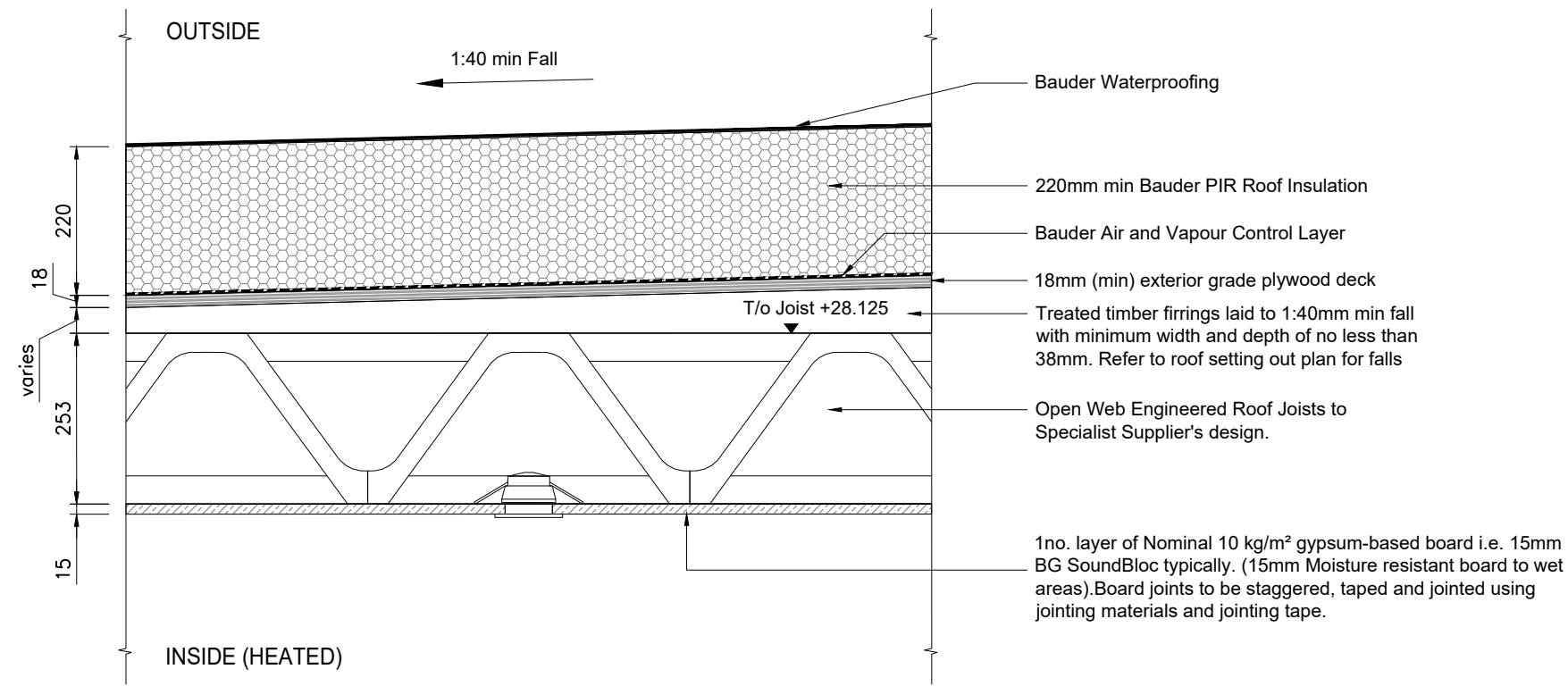


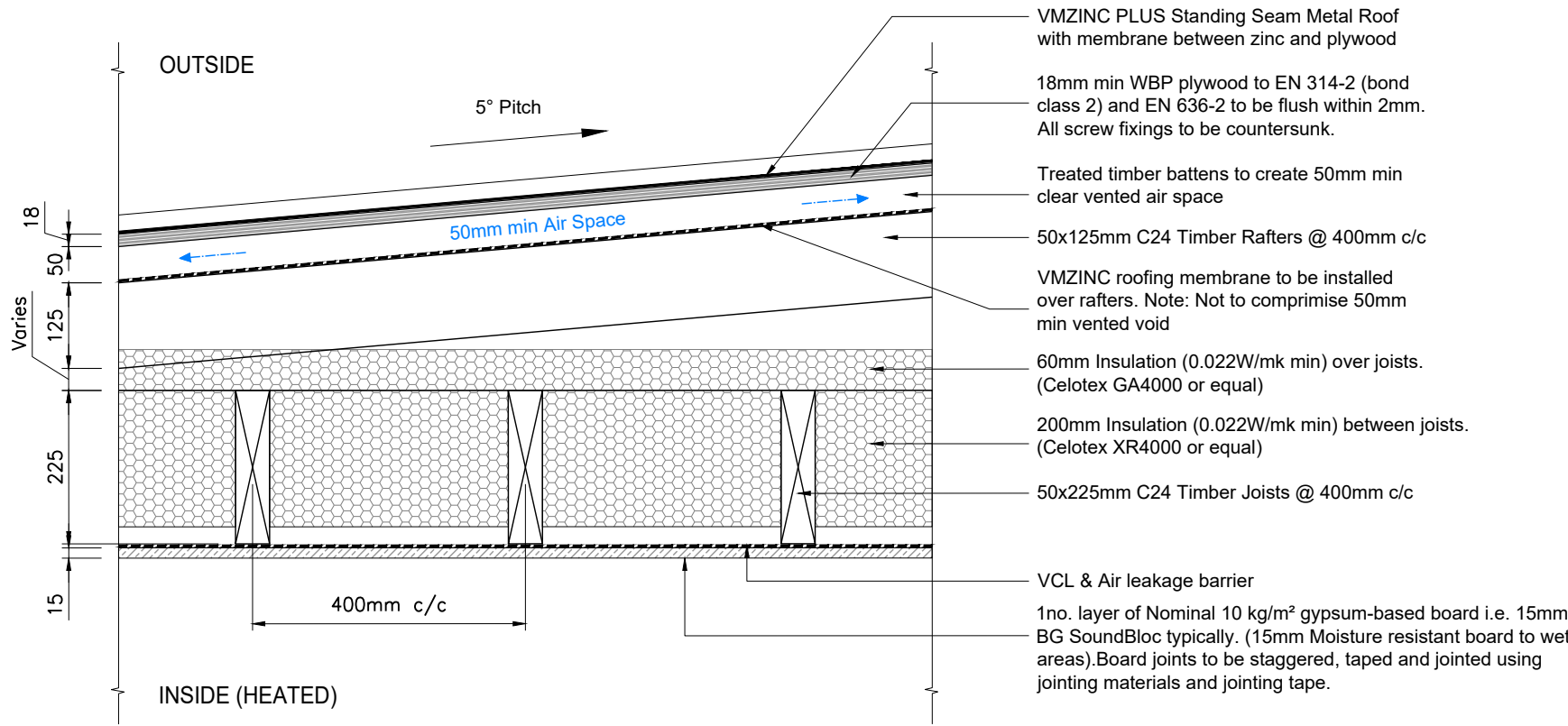
ROOF TYPE 1 (RF-T1)
(Flat Warm Roof with Engineered Joists)

U-VALUE: 0.10 W/(m²K)



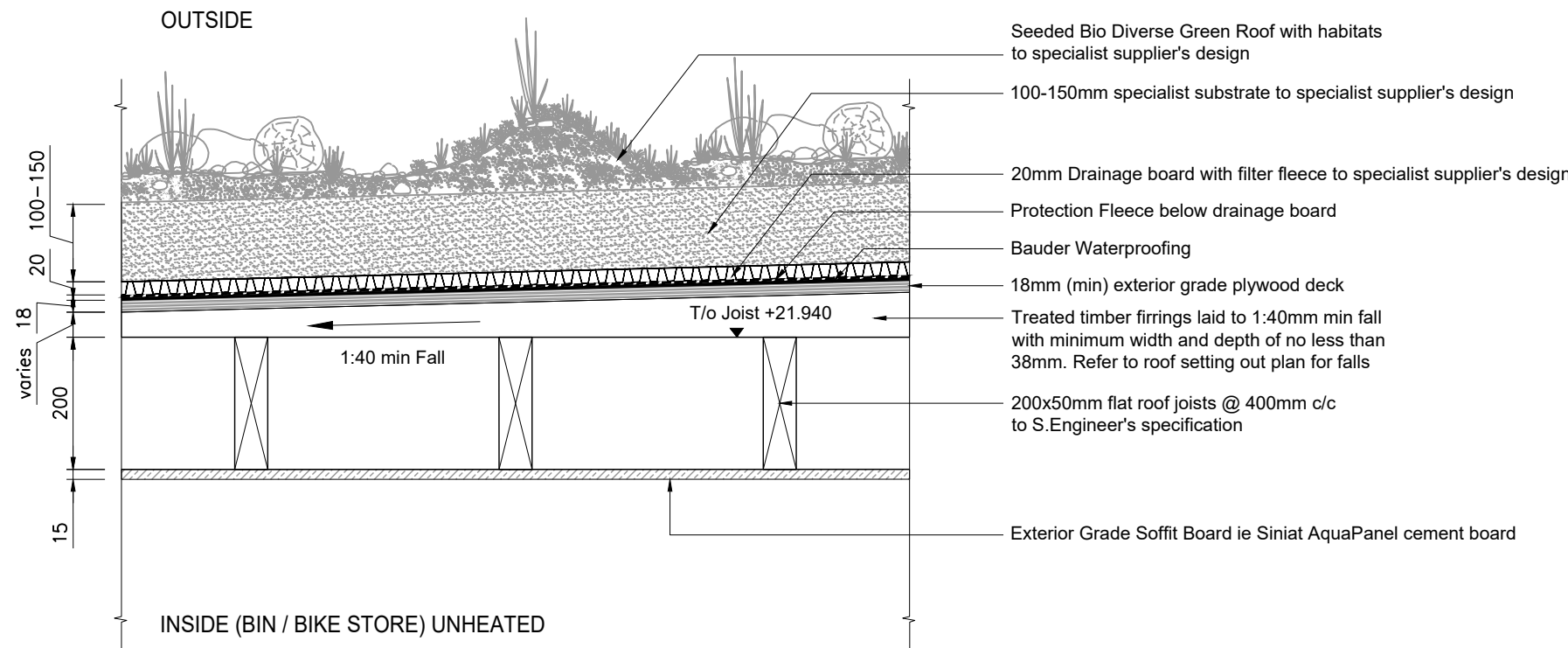
ROOF TYPE 2 (RF-T2)
(Standing seam zinc on vented plywood - Insulation between and above joists)

U-VALUE: 0.10 W/(m²K)



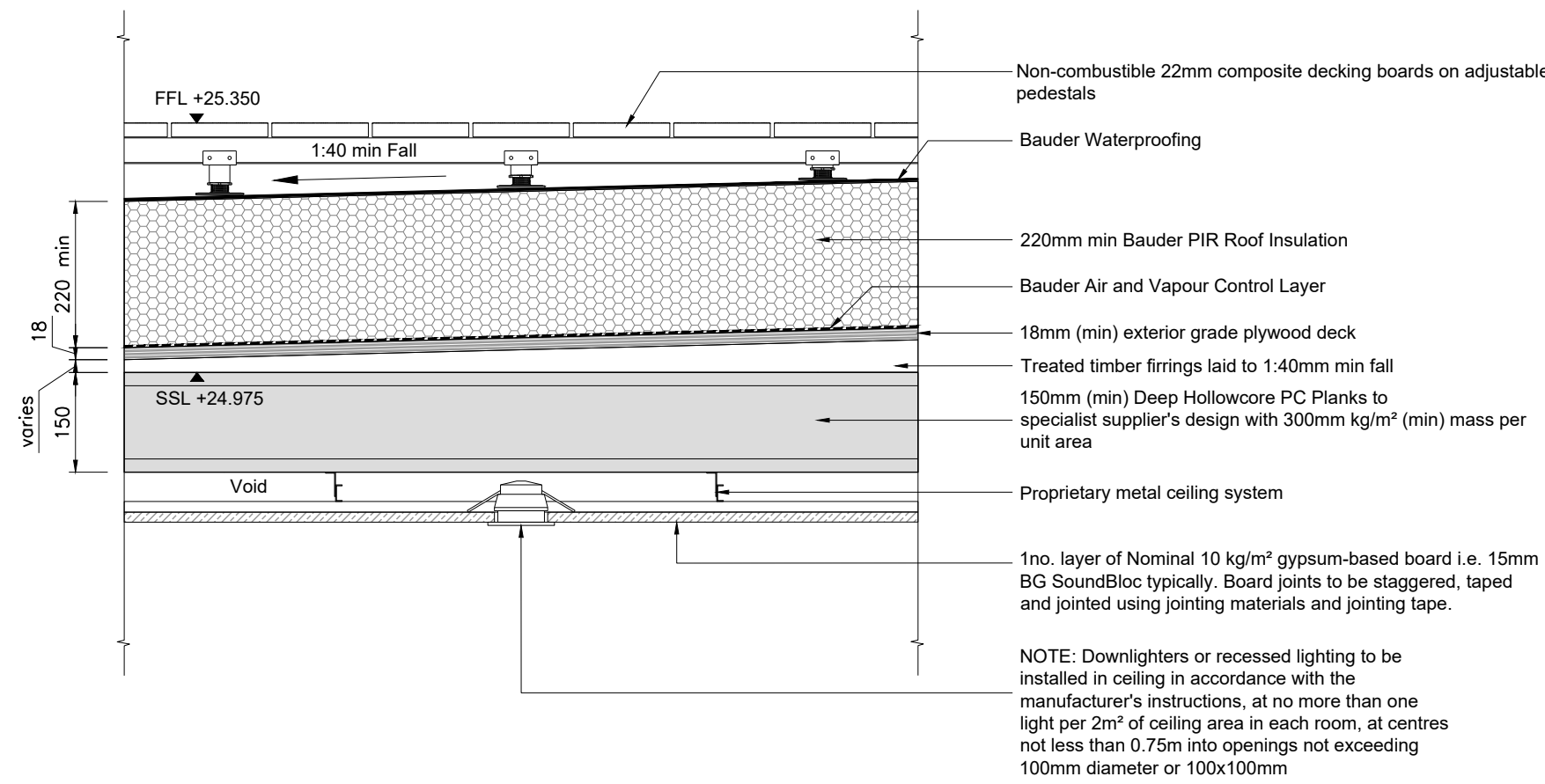
ROOF TYPE 3 (RF-T3) - Living Roof to Bin / Bike Store
(Uninsulated Flat Roof with Solid Timber Joists)

U-VALUE: N/A



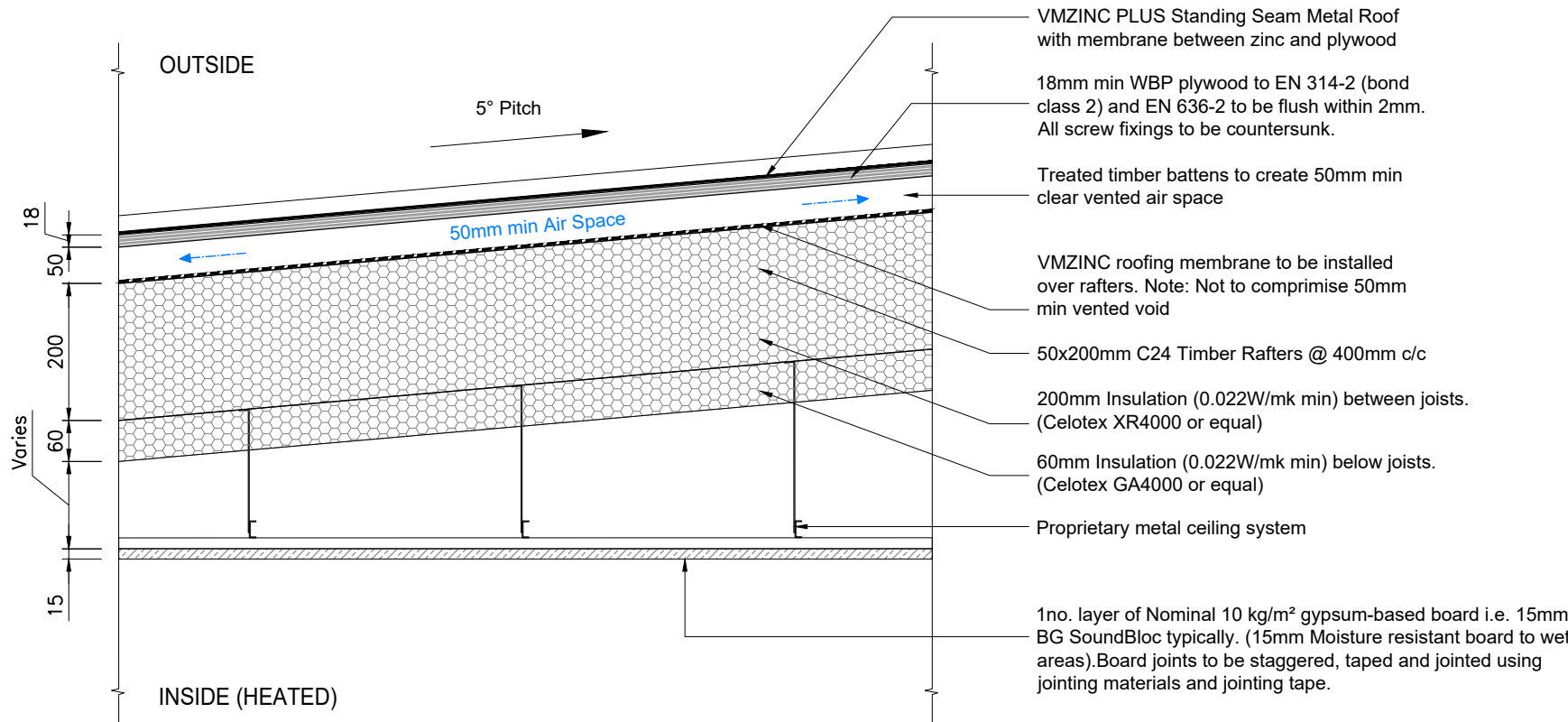
ROOF TYPE 4 (RF-T4) - SECOND FLOOR ROOF TERRACE
(Warm Roof on Hollowcore PCC Planks)

U-VALUE: 0.10 W/(m²K)



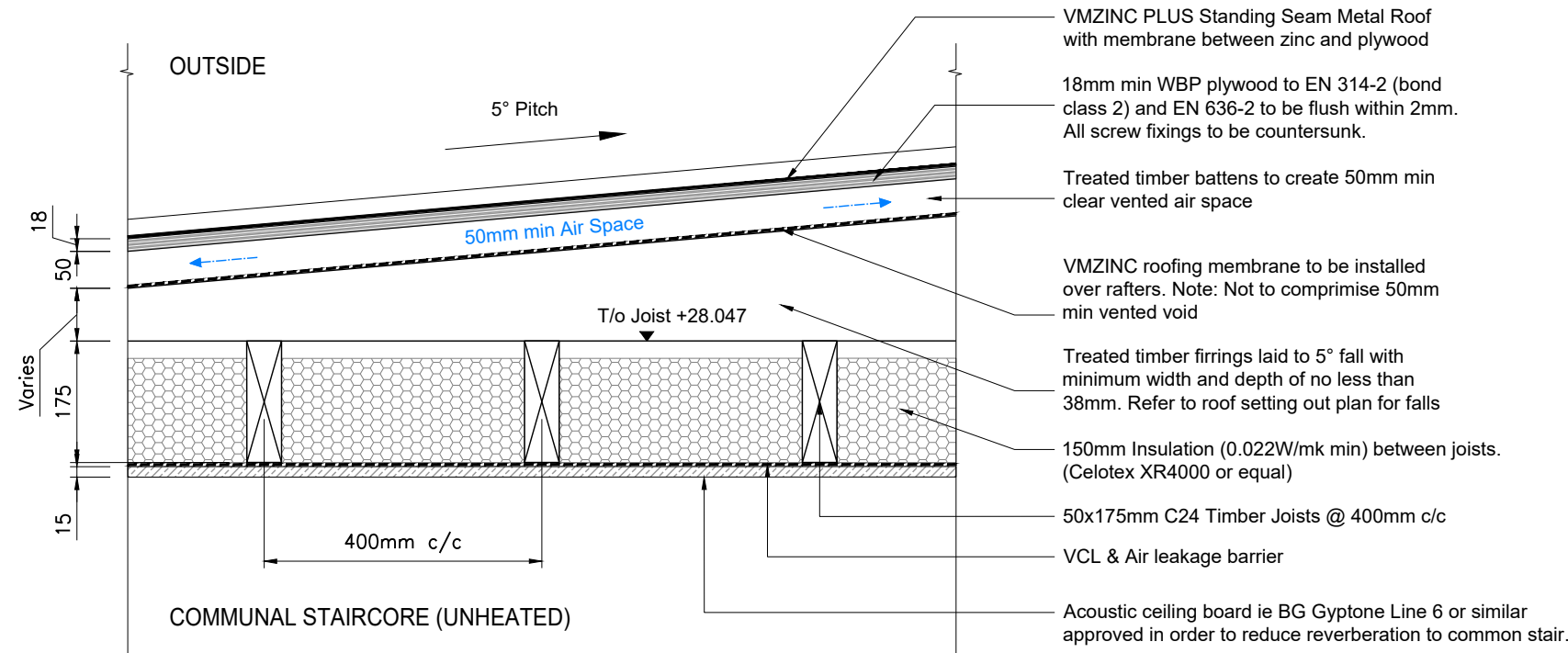
ROOF TYPE 5 (RF-T5)
(Standing seam zinc on vented plywood - Insulation between and below joists)

U-VALUE: 0.10 W/(m²K)



ROOF TYPE 6 (RF-T6)
(Standing seam zinc on vented plywood - Insulation between joists)

U-VALUE: 0.21 W/(m²K)



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