20mm Engineered Tongue & Groove Hardwood Floorboards 3mm heat flow underlay 18mm Ply 50mm Omni FoilBoard Wet Underfloor Heating (for timber suspended floors) Existing joists (levelled with new furrings to top of existing joists) 100mm Rockwool Thermal Insulation between joists Chicken wire fixed between joists 2x 12.5mm layers Soundbloc plasterboard FLOOR TYPE 5

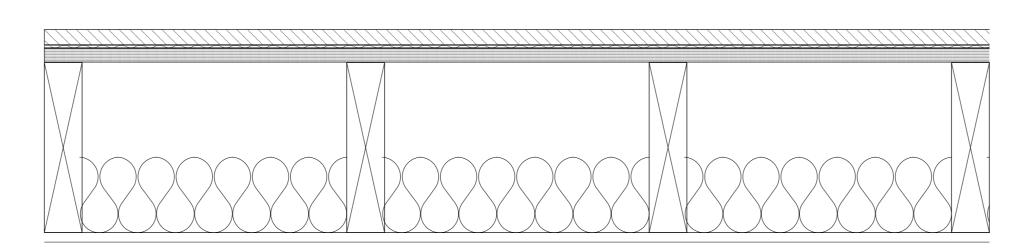
Timber Floor Finish | First, Second, Third Floors Existing floorboards (refurbished, sanded and stained) 50mm Omni FoilBoard Wet Underfloor Heating (for timber suspended floors) Existing joists (levelled with new furrings to top of existing joists) 100mm Rockwool Thermal Insulation between joists Chicken wire fixed between joists 2x 12.5mm layers Soundbloc plasterboard FLOOR TYPE 3 Existing Timber Floor Finish | Ground Floor

20mm Engineered Tongue & Groove Hardwood Floorboards 18mm Omnie Foilboard Wet Underfloor Heating 7mm self levelling screed

Existing concrete slab

FLOOR TYPE 1 1 Timber Floor Finish | Lower Ground Floor 20mm Natural Stone floor finish Ditra mat 18mm Ply Existing joists (levelled with new furrings to top of existing joists) 100mm Rockwool Thermal Insulation between joists Chicken wire fixed between joists

2x 12.5mm layers Soundbloc plasterboard



FLOOR TYPE 6

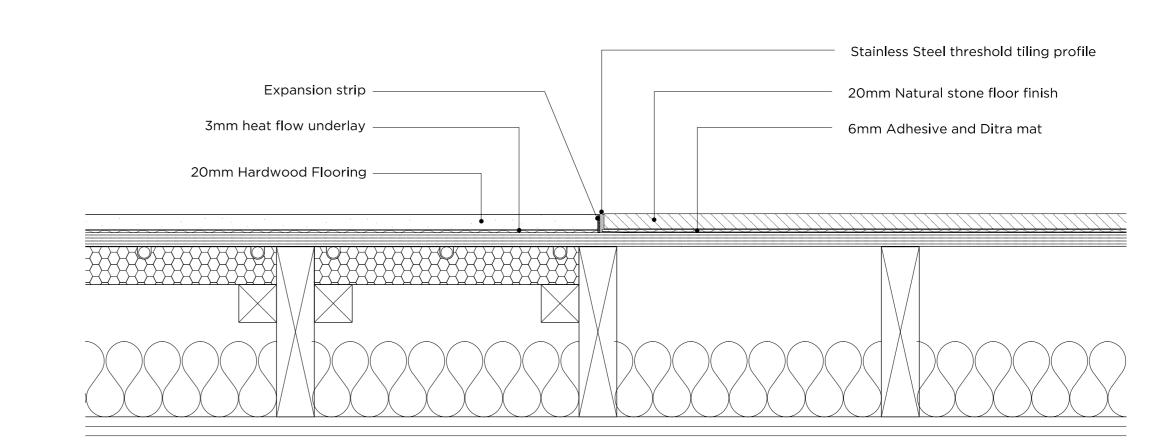
Stone Floor Finish | First, Second, Third Floors

20mm Natural Stone floor finish 22mm Omnie LowBoard panel with Wet Underfloor Heating 7mm self levelling screed Existing concrete slab MF suspended ceiling 2x 12.5mm layers Soundbloc plasterboard

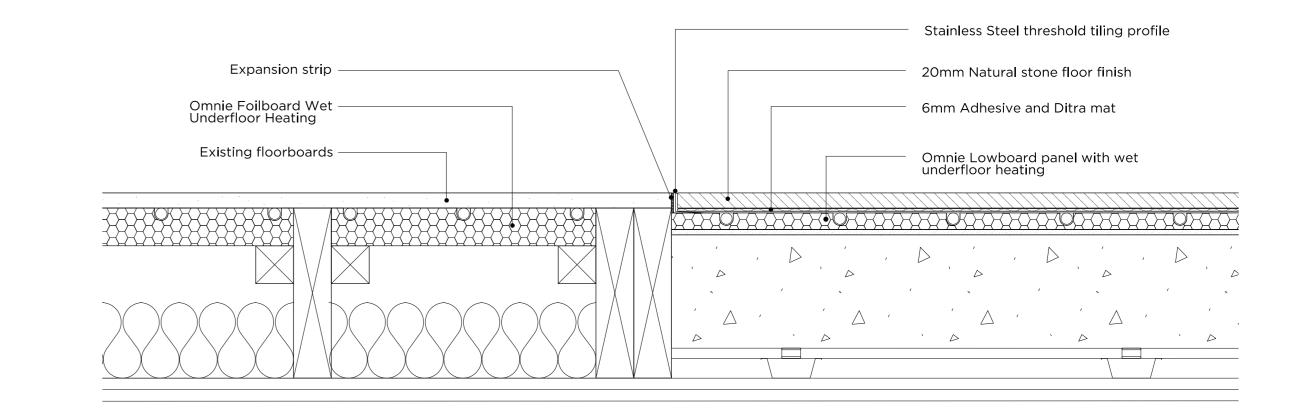
700\_401 FLOOR TYPE 4 O5 Stone Floor Finish | Ground Floor

20mm Natural Stone floor finish Ditra mat Electric underfloor heating mat 22mm Omnie LowBoard panel 7mm self levelling screed Existing concrete slab

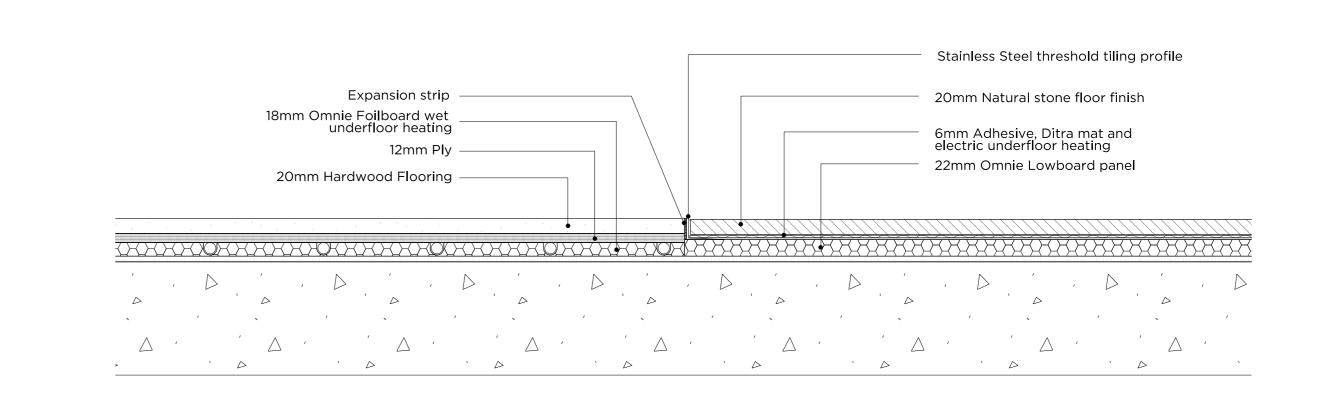
700\_401 FLOOR TYPE 2 Stone Floor Finish | Lower Ground Floor



Threshold Detail
First, Second, Third Floors



700\_401 Threshold Detail Ground Floor



700\_401 Threshold Detail Lower Ground Floor



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