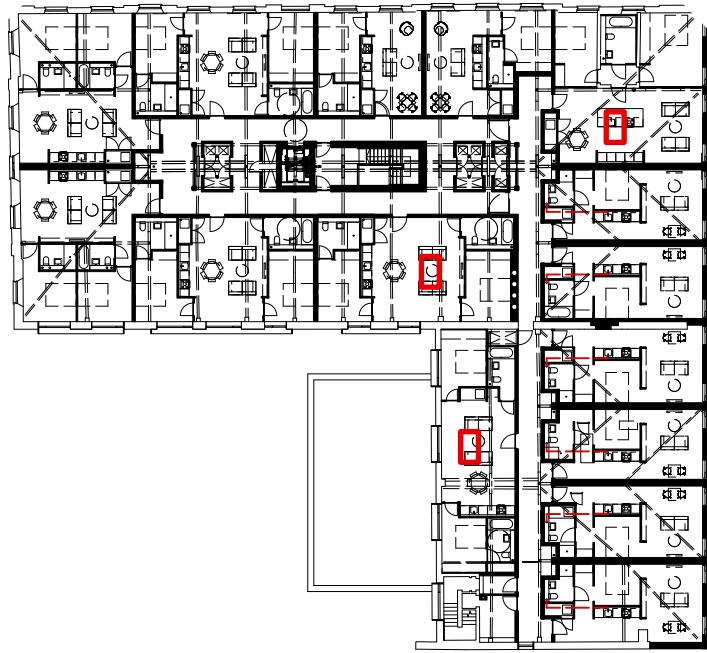
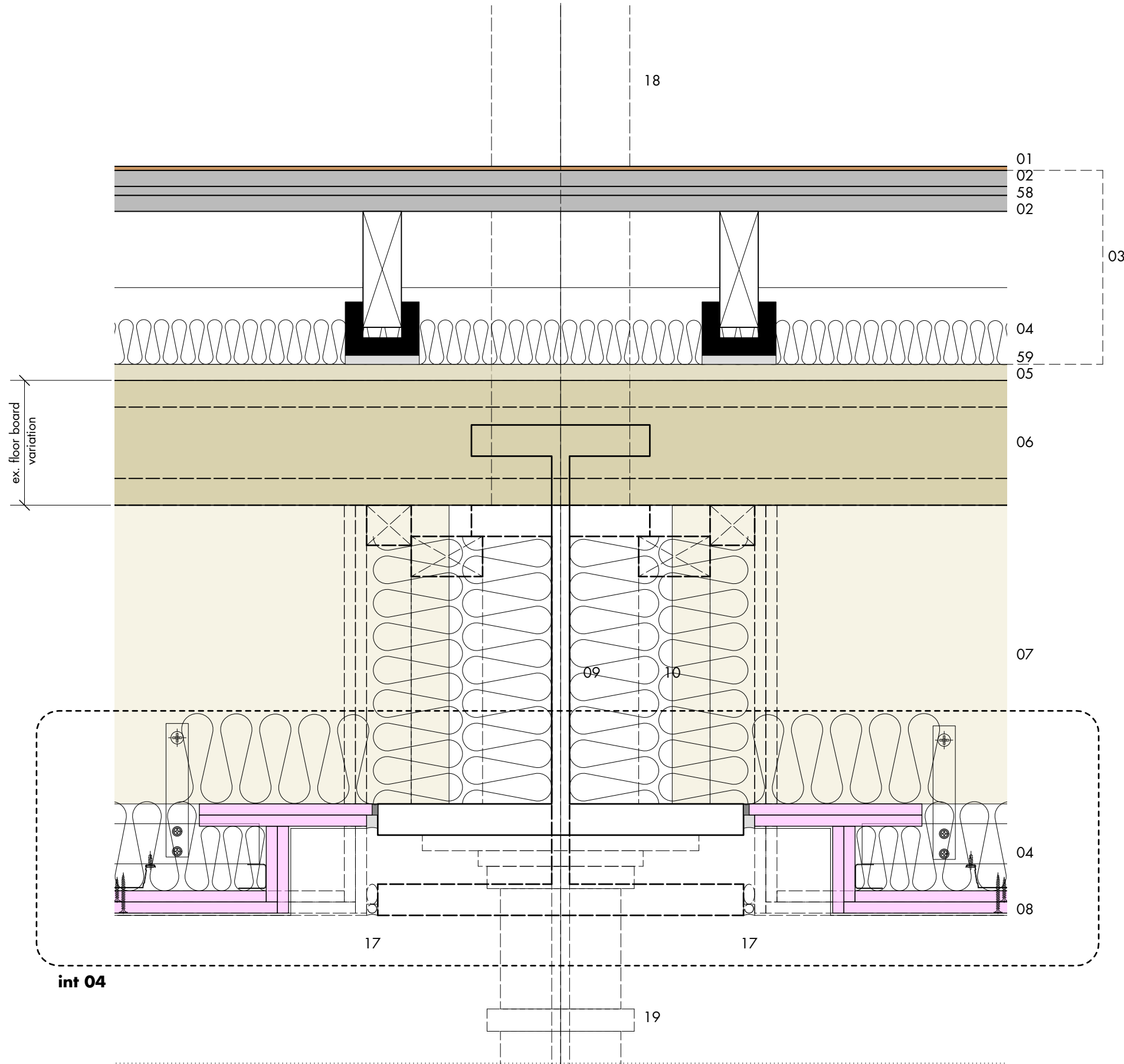




residential

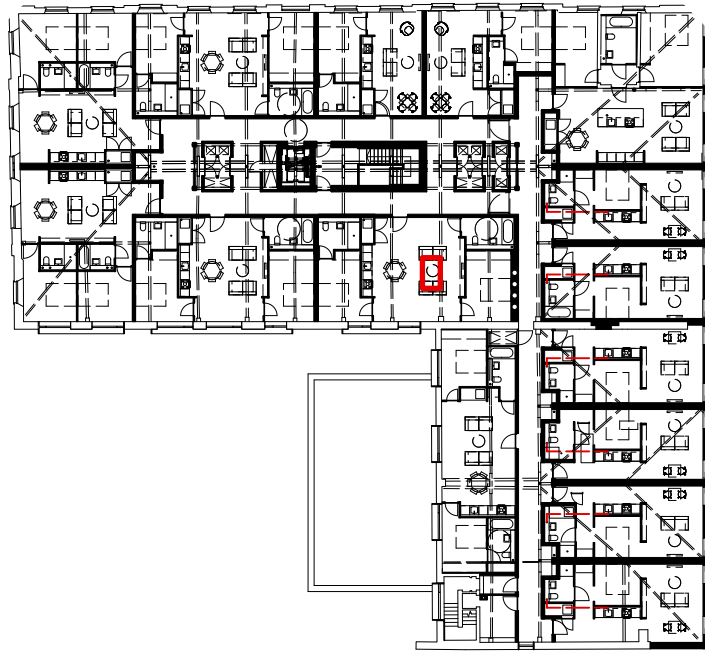
level 02 ffl. +47.830
level 03 ffl. +51.230



level 01 fcl. +46.990
level 02 fcl. +50.410

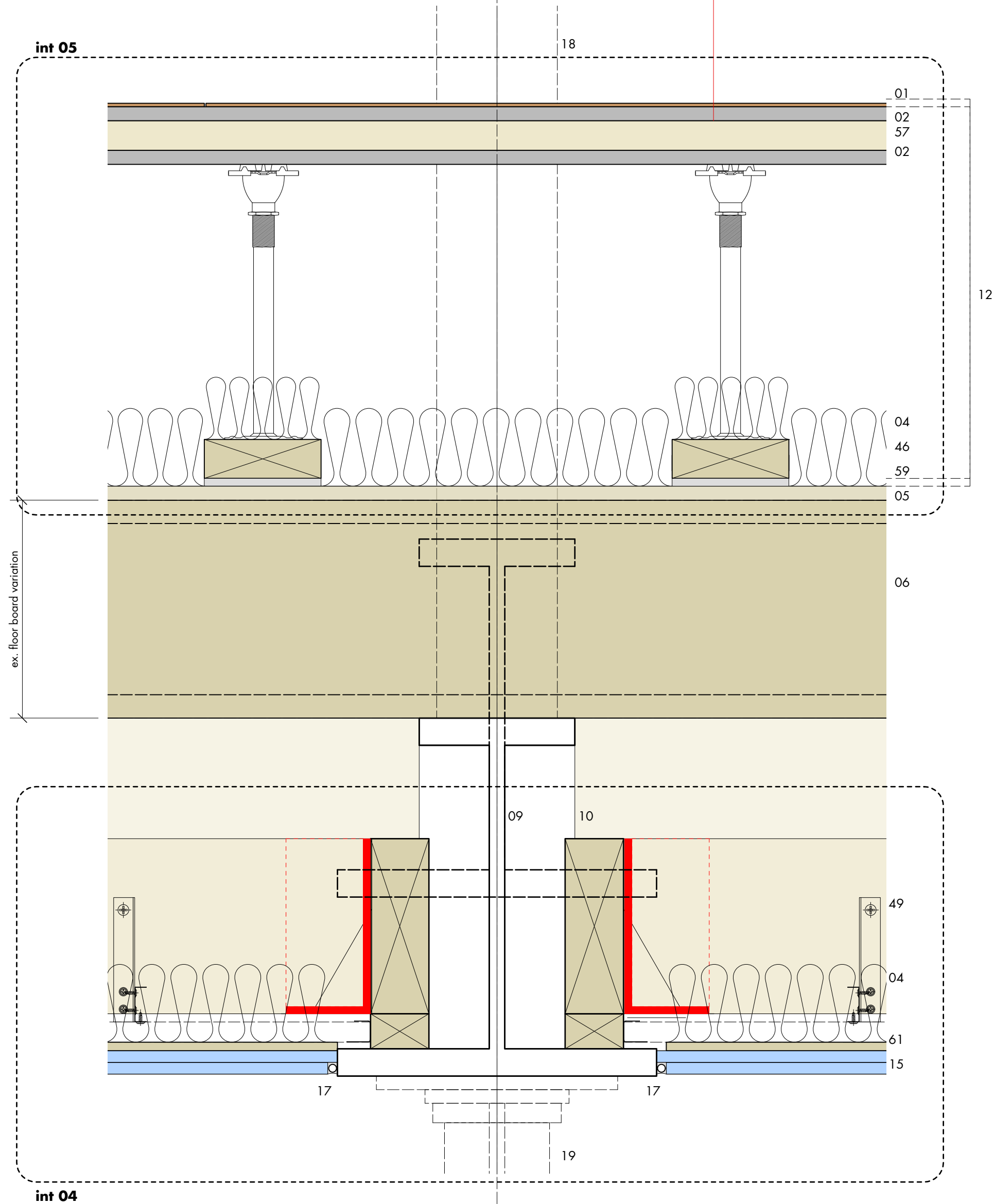
residential

KAM-SKM-MH-ZZ-DR-A-(23)561/01 • floor build ups - typical column detail upper floors



commercial

level 01 ffl. +44.670



level 01 fcl. +43.420

commercial

KAM-SKM-MH-ZZ-DR-A-(23)561/02 • floor build ups - typical column detail commercial condition

- 01 4.5mm domus pergo vinyl flooring
- 02 18mm sound-is dryscreed panel ultra
- 03 acoustic cradle and batten floor
- 04 insulation
- 05 18mm plywood floor boards
- 06 existing floor boards
- 07 existing joists
- 08 mtf ceiling • K10/220C
- 09 existing cast iron beam
- 10 studwork and board arrangement
- 12 raised access floor
- 15 independent ceiling supported from new joists (spec • K10/220B)
- 17 non-setting intumescent mastic on backing rod
- 18 existing column
- 19 intumescent painted
- 22 skirting
- 23 flanking strip
- 31 deflection head detail
- 32 steel angles for enhanced acoustic performance + sealant
- 33 fire strip / sealant
- 41 internal partition
- 46 timber spreader sole plate
- 49 new joists 75 x 225 @ 750 max centres
- 51 floor finishes to corridor
- 57 38mm strebord P6 TG2 RAF chipboard
- 58 10mm sound-is dryscreed panel ultra
- 59 10mm acoustic resilient base pads for impact noise
- 60 18mm P5 chipboard
- 61 11mm OSB

change from original application. refer to changes schedule for further details

section 19/73 application issue 23.04.21 • hlm • jr

rev • description issued • drawn • checked

shedkm

project kampus • listed buildings

client mount anvil

drawing number KAM-SKM-MH-ZZ-DR-A-(23)561 a

scale 1:5 @ a1

status planning

minshull house • typical floor build ups 02

do not scale from this drawing • all dimensions are to be set out and checked on site prior to starting construction • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately