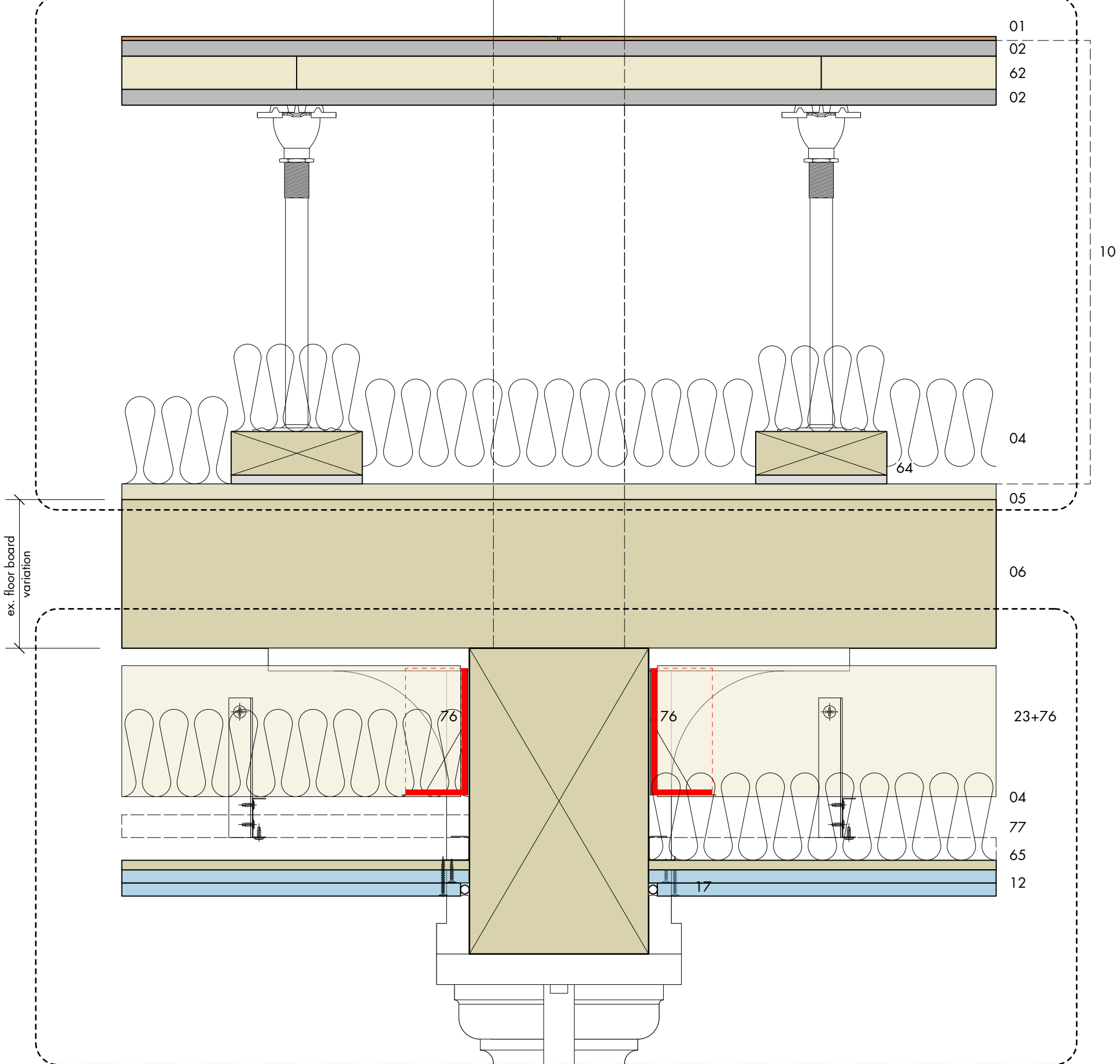


residential

21

level 01 ffl. +47.210

int 05



level UG fcl. +46.260

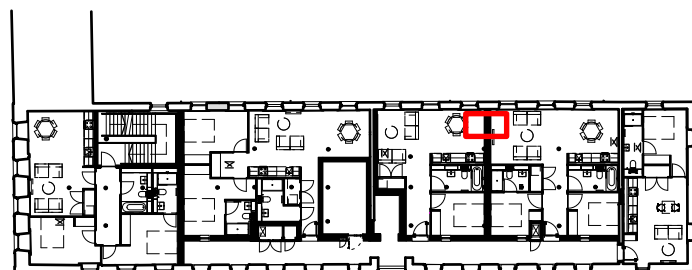
int 04

22

21

commercial

KAM-SKM-MT-ZZ-DR-A-(23)512/01 • compartment floor build ups - commercial to residential - cross section

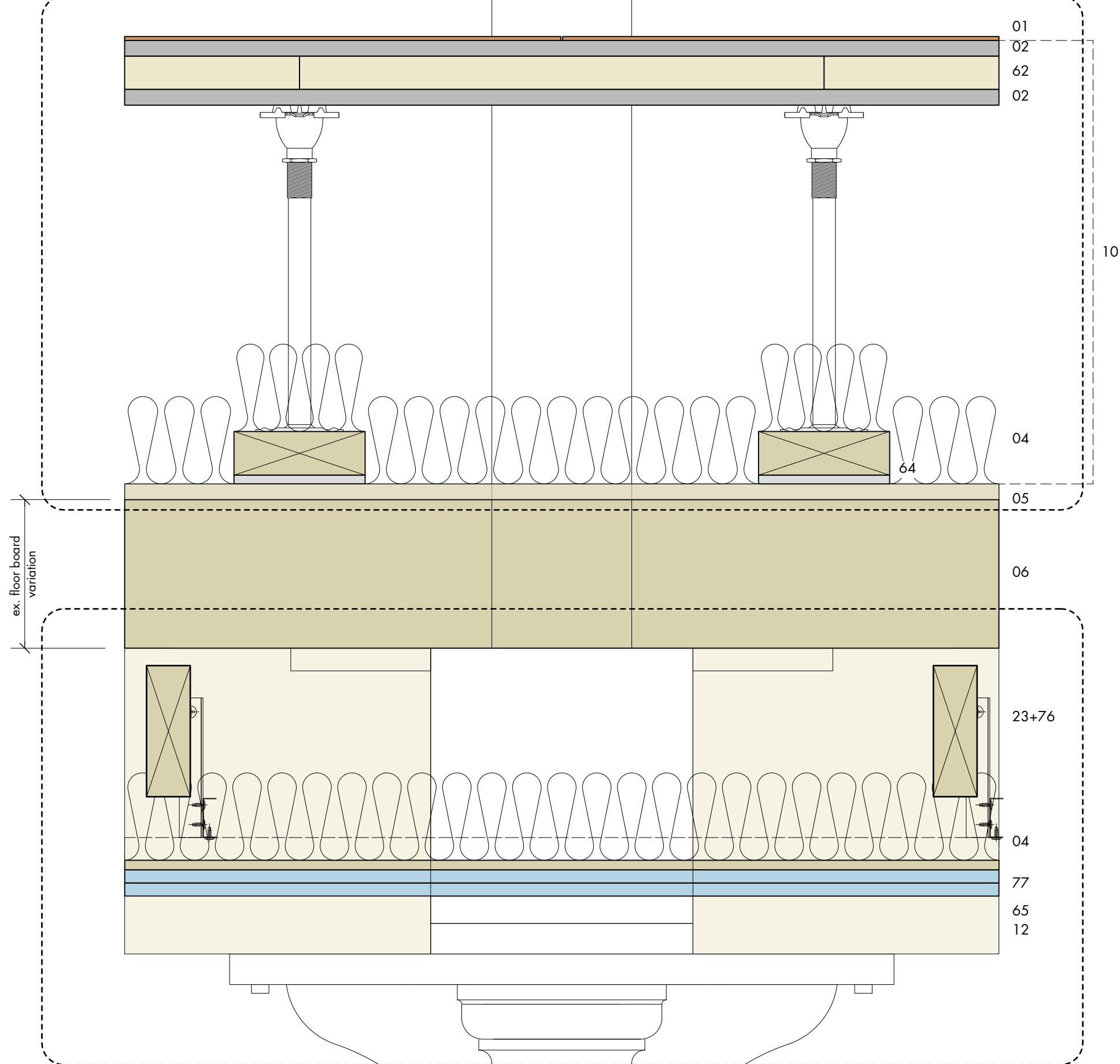


residential

21

level 01 ffl. +47.210

int 05



level UG fcl. +46.260

int 04

22

21

commercial

KAM-SKM-MT-ZZ-DR-A-(23)512/02 • compartment floor build ups - commercial to residential - long section

- 01 4.5mm domus pergo vinyl flooring
- 02 18mm sound-is dryscreed panel ultra
- boards taped at edges
- 03 acoustic cradle and batten floor
- 04 insulation
- rockwool 'flexi'
- 05 18mm plywood floor boards
- fixed to top of existing floor boards
- 06 existing floor boards
- note that depth of range of floorboards indicated on detail indicates lowest to highest points across floorplate
- mf ceiling • K10/220C
- 2 layers 12.5mm fireline board + skim + dec
- plasterboard trim to abutments with existing features
- non-setting mastic on backing rod
- 10 raised access floor
- 12 mf ceiling
- 2 layers 15mm soundbloc board
- non-setting mastic on backing rod
- 17 existing beam
- 21 existing column
- 22 existing column head
- 23 new joists 50x150 @ 900
- 900 centres max
- acoustic joist hanger
- 24 fire stop
- 30 skirting
- 100 x 15 mdf square edged
- refer to floor finish drg's for scope
- 31 flanking strip - provide to floor perimeter throughout, min 10mm gap
- 32 non-setting mastic strip
- 62 38mm strebord P6 TG2 RAF chipboard (not in corridors)
- 63 10mm sound-is dryscreed panel ultra
- 64 10mm acoustic resilient base pads for impact noise
- 65 11mm OSB
- 33 internal partition
- 2 layers 12.5mm soundbloc board + skim + dec
- 34 deflection head detail
- 25mm deflection allowed
- 60mins fire protection
- 35 steel angles for enhanced acoustic performance + sealant
- 36 fire strip / sealant
- 37 internal partition
- 2 layers 15mm soundbloc board + skim + dec
- lining board to be set to centre of column / beam arrangement where applicable on set out
- plasterboard trim to abutments with existing features and deflection head
- 65 11mm OSB • K11 817
- 76 regupol isolation strips to line hanger
- 15mm Regupol Vibration 480 (SH) as confirmed by acoustician
- 77 mf system
- MF7 @ 600 centres max
- MF5 @ 450mm centres max

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

section 19/71 application issue	23.04.21 • hlm • jr
rev • description	issued • drawn • checked
44 (0)151 709 8211	44 (0)207 253 8881
project	kampus • listed buildings
client	mount anvil
drawing number	KAM-SKM-MT-ZZ-DR-A-(23)512 a
scale	1:5 @ a1
status	planning

minto+turner • typical floor build ups 03

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