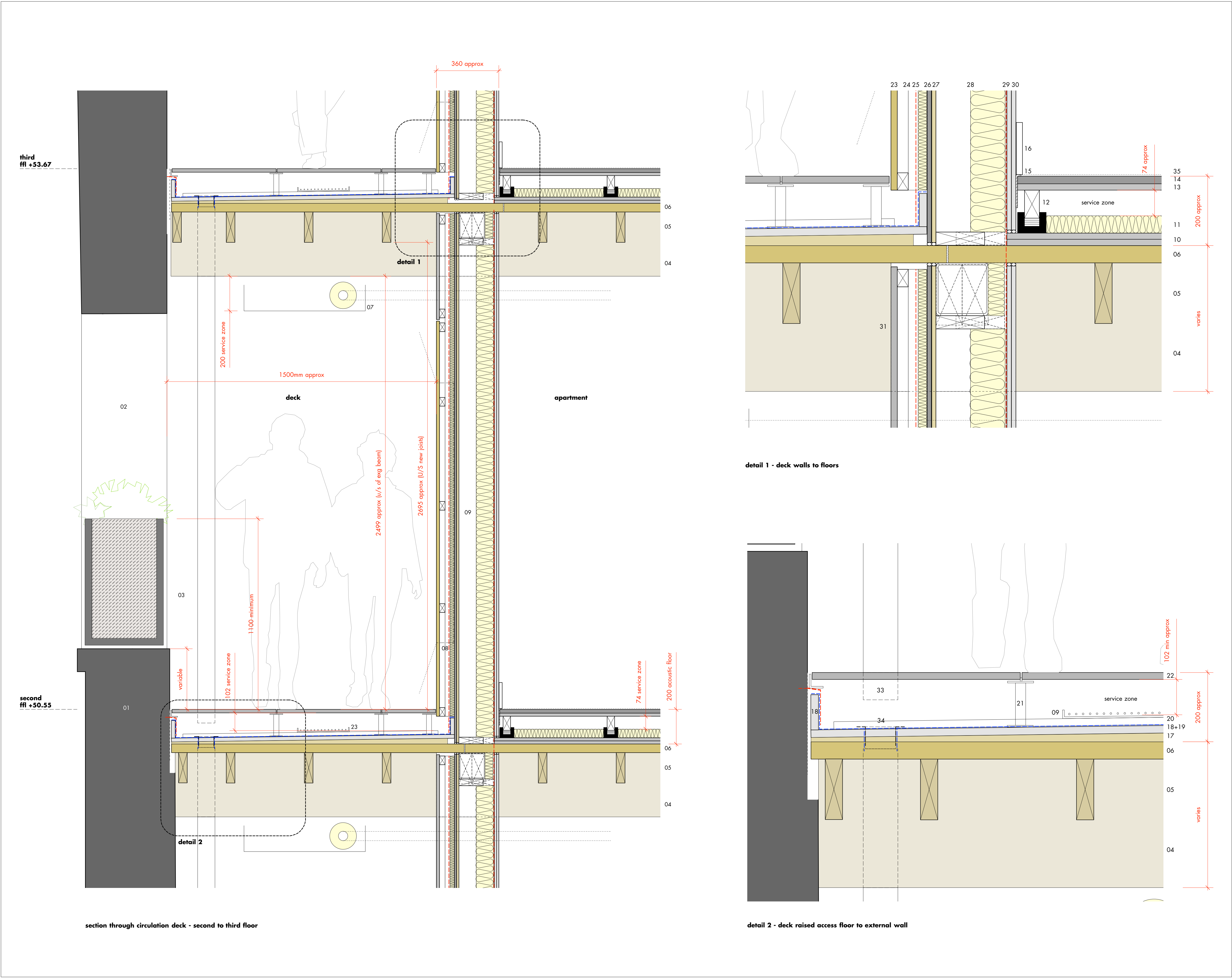




- 01 existing wall (exposed and blasted)
- 02 existing opening (to fresh air with exg window removed)
- 03 new ppc window box forming containment up to 1100mm min within exg opening
- 04 existing primary timber beams (see footnote for finishes)
- 05 new timber floor joists (175 x 50mm @ 450mm centres)
- 06 existing timber floor boards - double layered (see footnote for finishes)
- 07 galvanised tray supporting/concealing services/pipework
- 08 recessed light fitting (lfc)
- 09 cable tray
- 10 2 x 18mm fermacell
- 11 50mm acoustic insulation
- 12 acoustic cradle and batten floor packed at each node to achieve level floor finish.
- 13 18mm fermacell
- 14 22mm T&G cement particle board flooring (plus sealant if used as floor finish)
- 15 perimeter flanking strip
- 16 painted timber skirting
- 17 timber wedges creating gradient to drained subfloor
- 18 22mm WBP ply decking with upstands to wall interfaces (both sides of cloister)
- 19 single ply membrane / or brush applied waterproofing system on top of WBP ply deck
- 20 21mm unistrut loosely laid to drained subfloor carrying service cable trays
- 21 adjustable pedestals to accommodate falls providing min 100mm service zone
- 22 20mm thick high strength porcelain or similar lightweight masonry product (TBC)
- 23 rainscreen finishes to elevation
- 24 horizontal/vertical batten system to carry rainscreen finishes
- 25 breather membrane
- 26 12mm cementitious board
- 27 12mm ply sheathing fixed back to wall frame
- 28 150mm staggered timber stud wail or 150mm metsec frame w/resilient bars and thermal insulation
- 29 vapour barrier
- 30 2 layers of plasterboard with skim + paint finish
- 31 cementitious board freeze to beam/joist zone
- 32 steel rainwater downpipe with galv/aluzinc finish
- 33 rainwater downpipe terminating within drained subfloor from above
- 34 rainwater outlet connecting to steel rw downpipe
- 35 floor finish

a • planning issue	20.01.17 • hlm • ch
• draft issue for planning	14.12.16 • hlm • ch
rev • description	issued • drawn • checked
shedkm	+44 (0)151 709 8211 +44 (0)207 253 8881
project	kampus • listed buildings
client	ASDL
drawing number	AW(21)501a
scale	1:5/1:10 @ a1
status	work stage 3
minto • external deck section	
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	