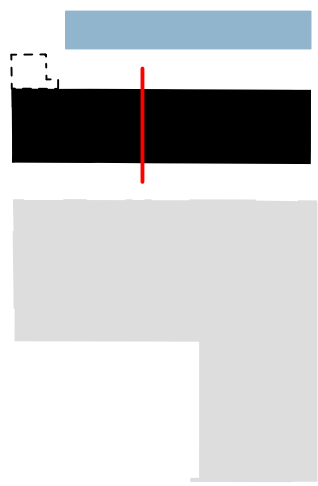


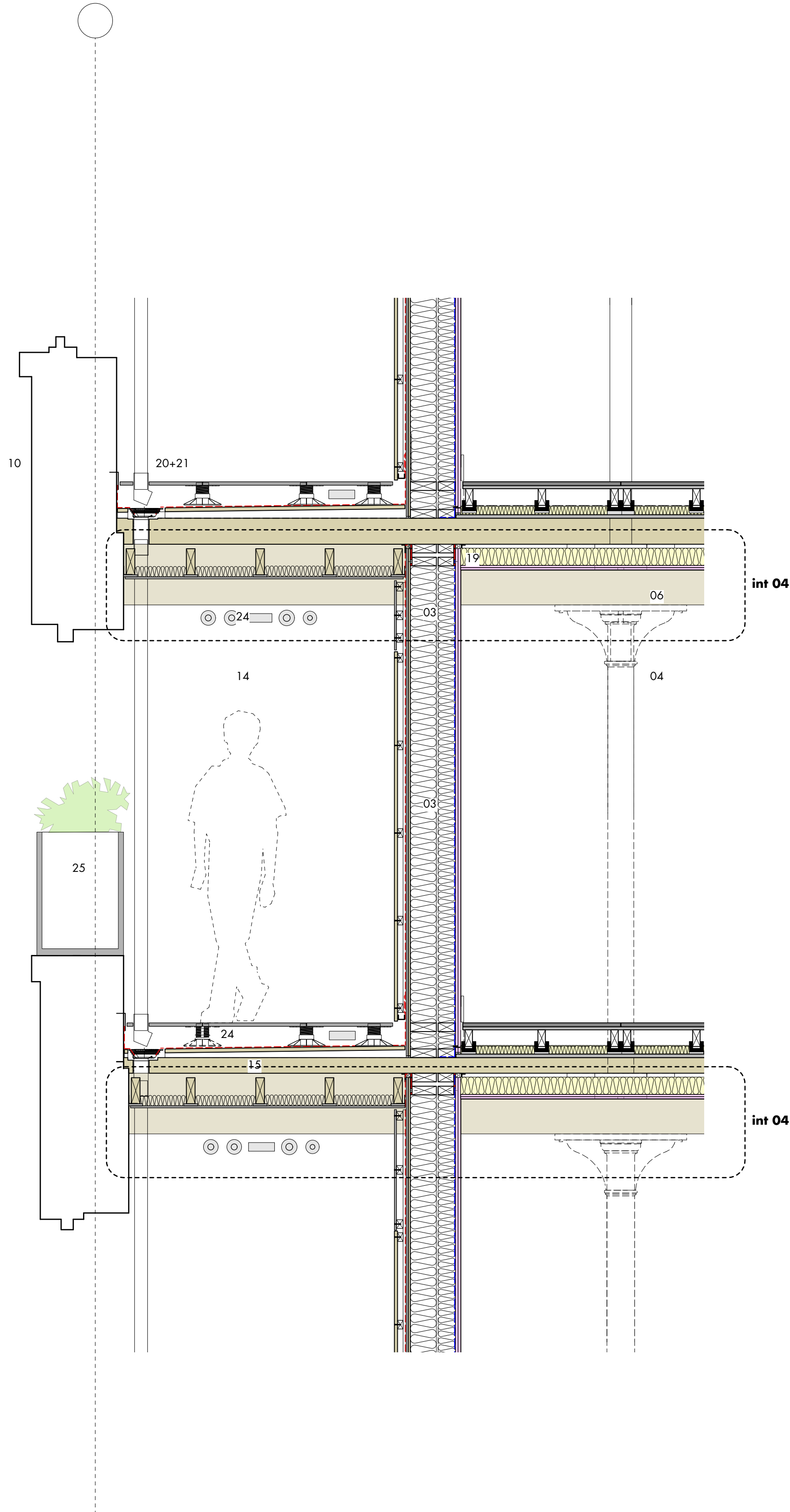


level 03 ffl. +53.670
ex. 03 ffl. +53.470 (highest level)

level 02 fcl. +53.110
ex. 02 beam +52.960 (lowest level)

level 02 ffl. +50.550
ex. 02 ffl. +50.350 (highest level)

ex. 01 beam +49.910 (lowest level)



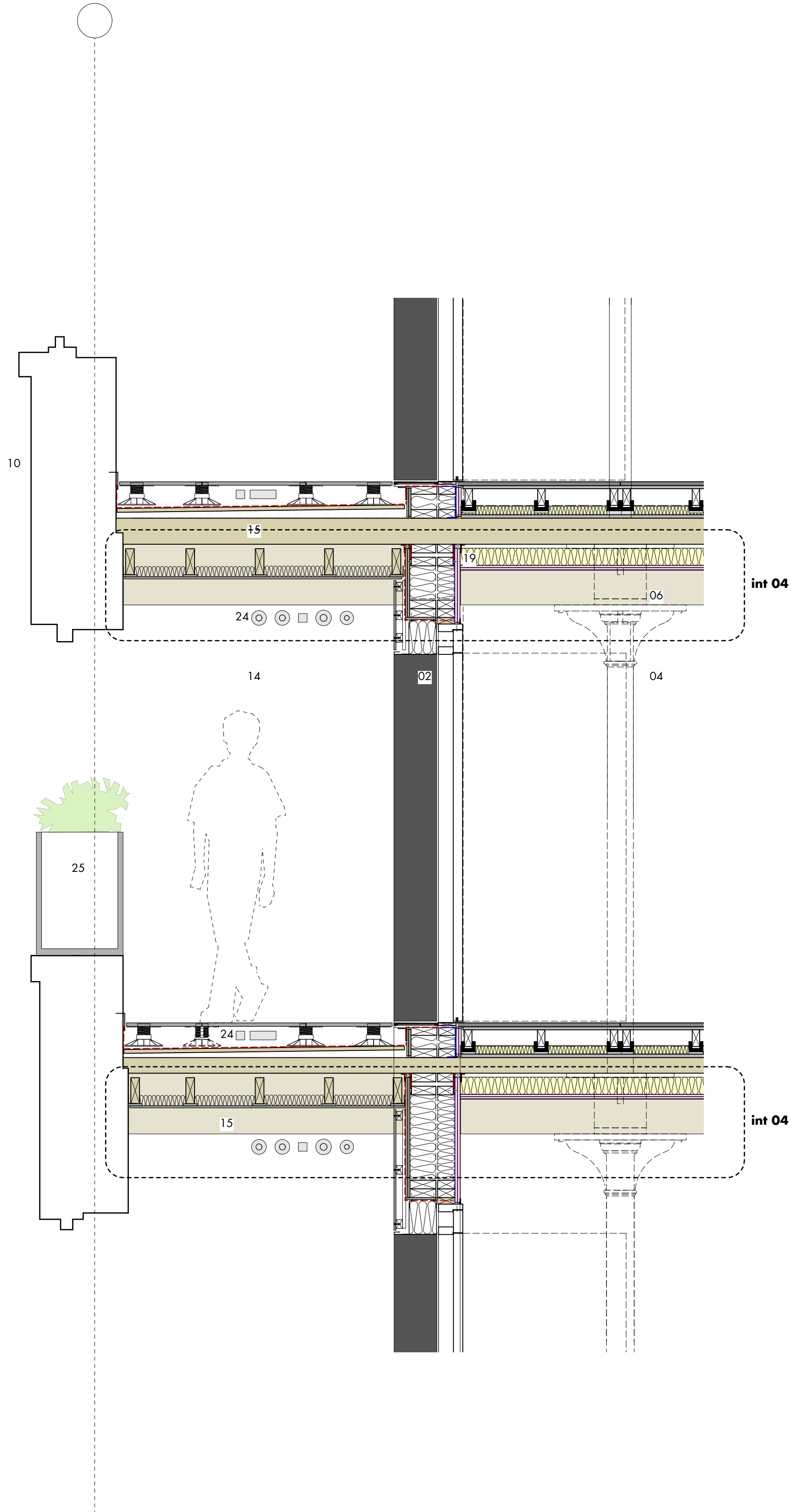
KAM-SKM-MT-ZZ-DR-A-(21)520/01 • section taken thru' external wall between cloister + apartment

level 03 ffl. +53.670
ex. 03 ffl. +53.470 (highest level)

level 02 fcl. +53.110
ex. 02 beam +52.960 (lowest level)

level 02 ffl. +50.550
ex. 02 ffl. +50.350 (highest level)

ex. 01 beam +49.910 (lowest level)



KAM-SKM-MT-ZZ-DR-A-(21)520/02 • section taken thru' typical door opening

- 01 vertical timber weather boarding
 - 18mm thick
 - 120mm wide finished face
 - set out with 8mm gaps and 10mm shadow gaps to reveals
- 02 door
- 03 wall build up
- 04 existing steel column
 - size and position varies across floors
- 05 existing steel capital/saddle supporting timber beams
 - size and position varies across floors
- 06 existing beams
 - size and position varies across floors
- 07 cloister window
- 08 external cill pressing
 - RAL7021 ppc aluminium
- 09 finishes
 - 12mm thick
 - viroc
- 10 existing wall
- 11 riser
 - scribed to profile of external wall
- 12 riser
 - layout and size to be co-ordinated with detailed m+e sub-contractor design
- 13 access door
 - fire rated (level tbc)
 - profab
 - allow for cloister finishes across face of doors
- 14 dry riser inlet box
- 15 cloister
- 16 cloister floor build up
 - upper levels
- 17 cloister floor build up
 - commercial to residential
- 18 lift
- 19 rainscreen finishes to lift surround / circulation recess
 - trespa meteon
 - 10mm thick, TS200 fixing system
- 20 deflection head detail
- 21 rainwater pipes
 - fixed to rear face of existing external wall
 - mill finish
- 22 balcony outlet
- 23 stair
 - folded steel plate stair flights and steel plate balustrade
- 24 slot window
- 25 services
- 26 planter/guard
- 27 BLE fire + smoke curtain or acceptable equivalent
- 28 postboxes

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

section 19/73 application issue
rev description

23.04.21 • hlm • jr
issued • drawn • checked

shedkm
+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-(21)520 a
scale 1:20 @ a1
status **planning**

minto+turner • cloister ext wall sections 01

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