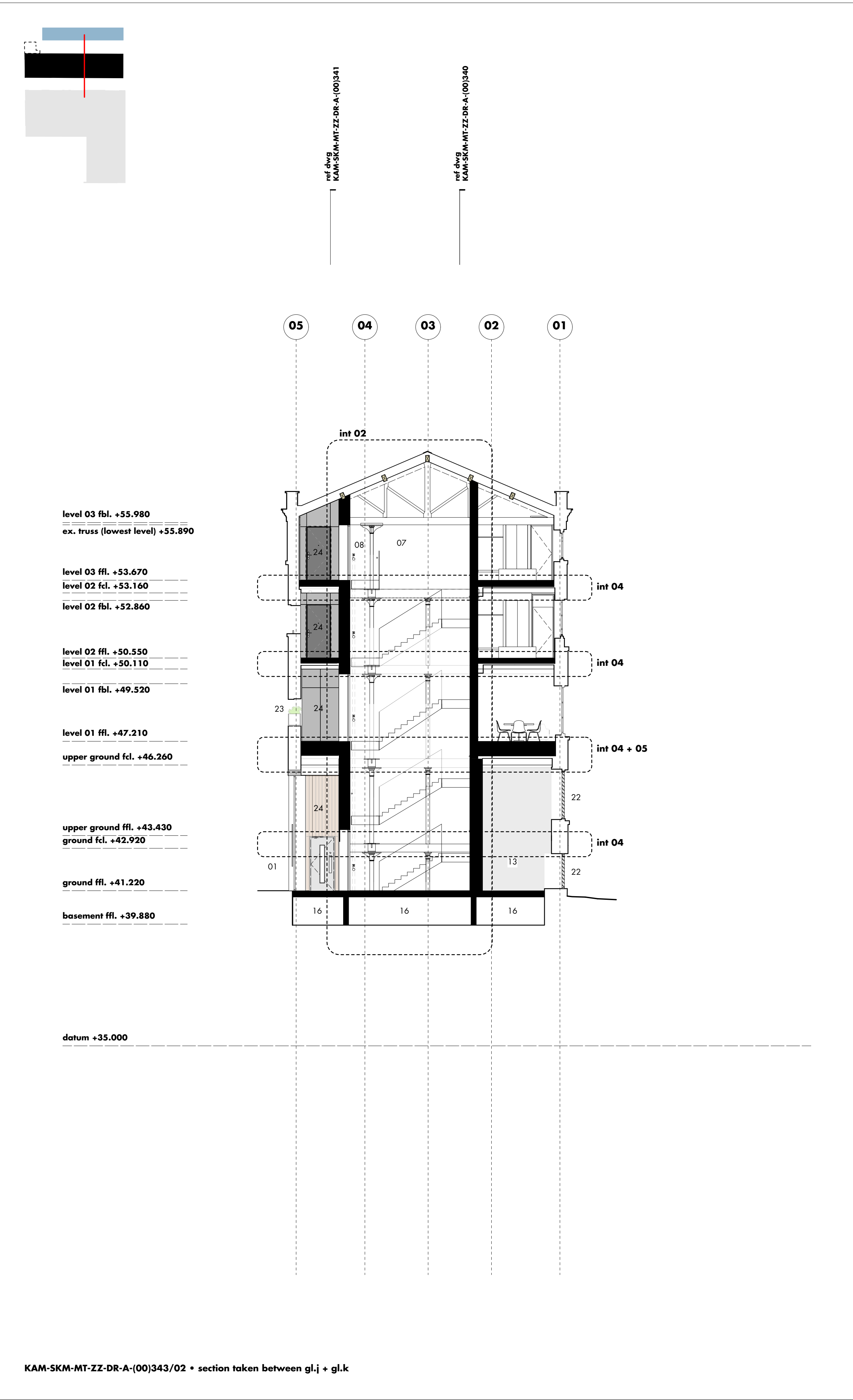
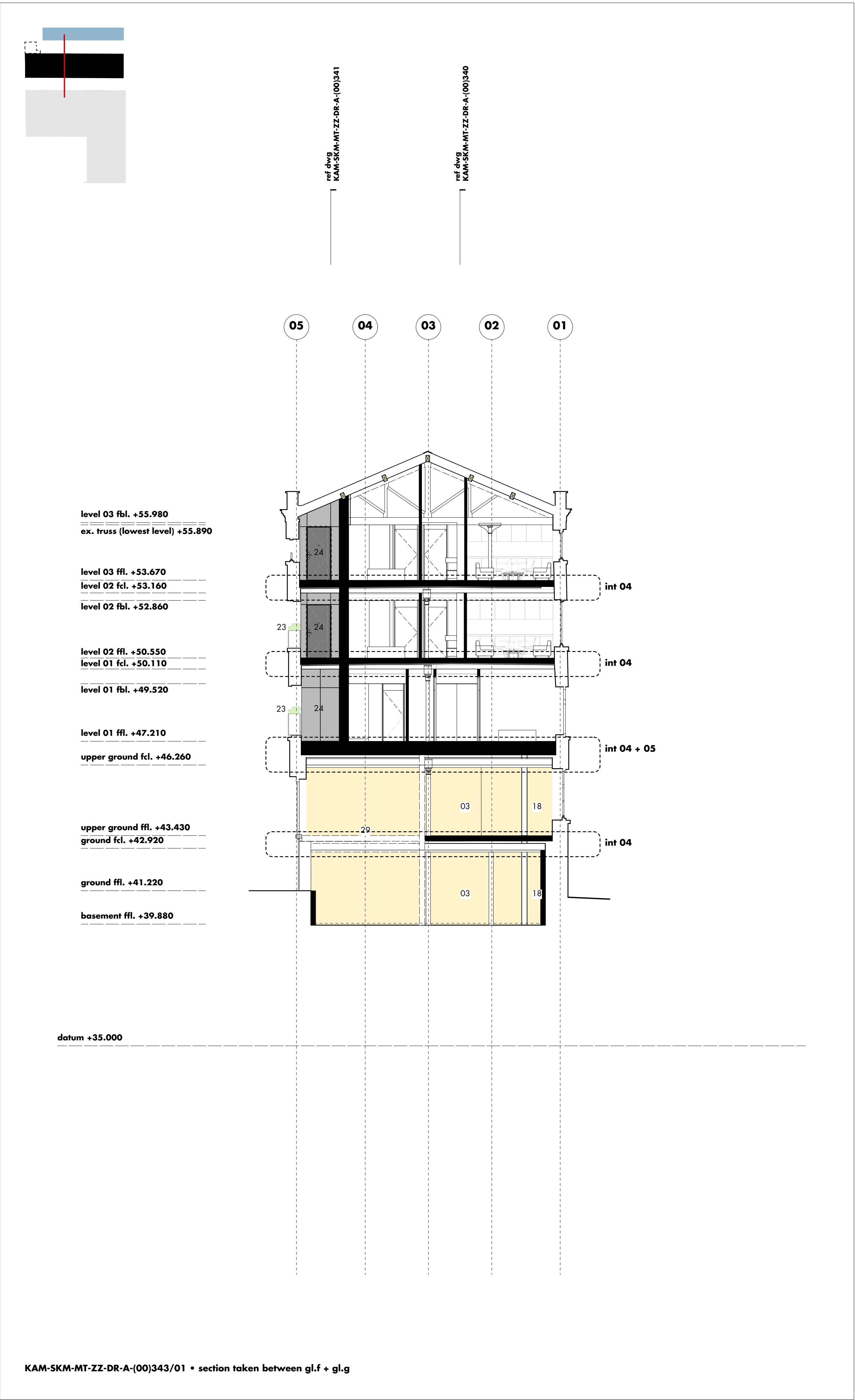




- 01 residential entrance
02 residential entrance to mt 100
03 commercial entrance
04 postboxes
05 lift
06 platform lift (omitted)
07 stair
08 dry riser
09 service riser
10 comms riser
11 lobby
12 refuse
13 plant
14 commercial escape stair (omitted)
15 low head room
16 void under slab
17 incoming services
18 commercial services
19 existing plant
20 new brickwork infill
21 new column
22 louvres
23 window boxes
24 cloister
25 existing roof
26 lift over-run
27 existing escape stair
28 lift not provided under base build
29 knock out panel - stair not provided under base build
30 automatic opening vent
31 rooflight
32 existing transfer structure
33 bedroom agress window
34 suggested commercial stair
35 BLE fire + smoke curtain or acceptable equivalent

notes
- survey based on murphy surveys - global consulting engineers
- survey undertaken on 28.02.18

grid set as follows ...
- horizontal grid along gridline 03 established at ground floor between centres of columns at gridline junction 03/B and 03/R
- horizontal grid along gridline 02 established at ground floor parralel to gridline 03 at centre of column on gridline G
- horizontal grid along gridline 04 established at ground floor parralel to gridline 03 at centre of column on gridline G
- vertical grid established at ground floor at centres of columns along gridline 03

refer to ga plans for apartment, window, door, shapfront, cloister plan and roof detail references
refer to proposed elevations for metalwork references
refer to core drawings for core detail references

for plan drawings ref:
KAM-SKM-MT-ZZ-DR-A-(00)140-146
for elevation drawings ref:
KAM-SKM-MT-ZZ-DR-A-(00)240-242
for core plan drawings ref:
KAM-SKM-MT-ZZ-DR-A-(26)100-105
for core sections drawings ref:
KAM-SKM-MT-ZZ-DR-A-(26)110-123
for cloister external wall sections ref:
KAM-SKM-MT-ZZ-DR-A-(21)520-535
for cloister plan detail drawings ref:
KAM-SKM-MT-Z-DR-A-(21)500-505
for floor detail reference plan drawings ref:
KAM-SKM-MT-ZZ-DR-A-(21)100-104
for floor section drawings ref:
KAM-SKM-MT-ZZ-DR-A-(20)300-301
for floor build-up drawings ref:
KAM-SKM-MT-ZZ-DR-A-(23)500-519
for ground floor section drawings ref:
KAM-SKM-MT-ZZ-DR-A-(23)250-254
for ground floor detail drawings ref:
KAM-SKM-MT-ZZ-DR-A-(23)500510
for roof detail drawings ref:
KAM-SKM-MT-ZZ-DR-A-(27)500-507

- commercial unit
landlord boh/plant
change from original application, refer to changes schedule for further details

a • section 19/73 application issue
rev • description

project	kampus • listed buildings
client	mount anvil
drawing number	KAM-SKM-MT-ZZ-DR-A-(00)343 a
scale	1:100 @ a1
status	planning
minto+turner • proposed cross sections 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	