



ref dwg
KAM-SKM-MT-ZZ-DR-A-(00)344/02

ref dwg
KAM-SKM-MT-ZZ-DR-A-(00)344/01

ref dwg
KAM-SKM-MT-ZZ-DR-A-(00)343/02

ref dwg
KAM-SKM-MT-ZZ-DR-A-(00)343/01

ref dwg
KAM-SKM-MT-ZZ-DR-A-(00)342/02

ref dwg
KAM-SKM-MT-ZZ-DR-A-(00)342/01

KAM-SKM-MT-ZZ-DR-A-(00)242/02

ref dwg

KAM-SKM-MT-ZZ-DR-A-(00)242/01

ref dwg

- retained brickwork
- new timber windows
- retained/replaced stone cills
 - refer remedials works package for areas of retention / replacement / site review
- new slates to roof
 - uniform laying pattern
- new rooflights
- new smoke vent
- retained/replaced stone copings
 - refer remedials works package for areas of retention / replacement / site review
- louvres
 - formed within existing window openings serving commercial units
- louvres
 - formed within new openings serving commercial units
- new full height windows in existing door openings
- retained fire escape
- cast iron downpipes
- terracotta air bricks for MVHR intake/extract
 - position and layout to be co-ordinated with m+e sub-contractor input
- vent tiles for MVHR intake/extract from third floor
 - position and layout to be co-ordinated with m+e sub-contractor input
- new windows with louvres at basement level
- planted window boxes in existing window openings on external deck
- new vertical guarding in smaller openings
- new timber doors for access/egress to commercial units
 - retained timber door/shutter
- new glazed addition to replace non-original brickwork infill
- new shopfront in existing large opening
- fixing point for festoon lighting
- fixing point for hanging luminaires
- new brick infill for structural stability
- retained openable bar shutters
- aluminium shroud for kitchen extract
- retained stonework
- retained screens
- retained steps
- new timber door
 - opening dimension tbc, following additional survey work
- retained/repainted minto + turner sign
- external lighting
- trellis
 - ref: 1703-EXA-00-GF-DR-L708
- cctv camera
- tap
- twin socket [ip65]
- retained heritage cylinder
 - refer drg: [HT]243 for treatment

notes
- survey based on nd oliver + co. - chartered geomatic surveyors
- survey information released on 04.05.16

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 parallel to gridline 03 at centre of column on gridline G
- horizontal grid along gridline 04 established at ground floor parallel 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 proposed ga plans for apartment, window, door shopfront and roof detail references

refer to proposed sections for ground floor, floor and roof detail references

for plan drawings ref:
KAM-SKM-MT-ZZ-DR-A-(00)140-146

for section drawings ref:
KAM-SKM-MT-ZZ-DR-A-(00)340-344

for window drawings ref:
KAM-SKM-MT-ZZ-DR-A-(31)220-230

for shopfront drawings ref:
KAM-SKM-MH-ZZ-DR-A-(31)520-523

for external door drawings ref:
KMA-SKM-MT-ZZ-DR-A-(31)100-124

for roof details ref:
KAM-SKM-MT-ZZ-DR-A-(27)500-507

for metalwork drawings ref:
KAM-SKM-LB-ZZ-DR-A-100-109

■ air brick position

C5 • air bricks relocated to avoid clash with ext.feature	24.09.19 • hmg • mj
C4 • air brick locations indicated	18.09.19 • hmg • mj
C3 • note updated	04.06.19 • sil • hmg
C2 • updated to reflect comments	19.03.19 • sil • hmg
C1 • construction issue	05.10.18 • ar • mhg
rev • description	issued • drawn • checked

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project	kampus • listed buildings
client	mount anvil
drawing number	KAM-SKM-MT-ZZ-DR-A-(00)240 C5
scale	1:100 @ a1
status	construction
minto+turner • pro canal street elevation	

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

KAM-SKM-MT-ZZ-DR-A-(00)240 • proposed canal street elevation