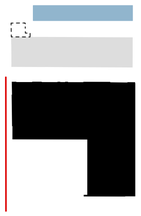

01 retained brickwork
02 new aluminium windows
03 retained/replaced stone cills
- refer remedials works package for areas of retention / replacement / site review
04 new slates to roof
- uniform laying pattern
05 new rooflights
06 new smoke vent
07 retained/replaced stone copings
- refer remedials works package for areas of retention / replacement / site review
08 louvres
- formed within existing window openings serving commercial units
- to head of new aluminium window
09 automatic opening vent
10 retained existing escape door
11 30 x 30mm PPC corrugated metal cladding
- colour: RAL 7021 (subject to client approval)
12 cast iron downpipes
13 cast iron air bricks for MVHR intake/extract
- position and latout to be co-ordinated with m+e sub-contractor input
14 vent tiles for MVHR intake/extract from third floor
- position and latout to be co-ordinated with m+e sub-contractor input
15 signage canopy
16 new full height windows in existing aperture
- cill dropped + timber lintel retained
17 new glazed doors in existing aperture
- cill dropped + timber lintel retained
18 new timber doors for access/egress to commercial units
19 retained timber door/shutter
20 new glazed shopfront to replace non-original brickwork infill
21 new glazed doors in existing aperture
- existing cill dropped
- slot louvre to head of aperture
22 fixing point for festoon lighting
23 fixing point for hanging luminaires
24 existing steel column
25 retained timberwork
- refer to heritage report for treatment
26 aluminium shroud for kitchen extract
27 retained stonework
28 existing cast iron haunch support to cantilever
29 single storey extension
30 new external escape stairs
31 aluminium sleeve surround to new windows
32 louvred doors to boh/landlord areas
33 service yard
- timber screening slats over
34 steel portal to extension entrance
35 plant deck
36 dry riser inlet
37 external lighting
38 trellis
ref: 1703-EXA-00-GF-DR-L-708
39 tap
40 cctv camera
41 twin socket (ip65)
42 retained heritage trolley
refer drg: (HT)261for 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 third floor between centres of columns at gridline junction 03/B and 03/G
- horizontal grid along gridlines 02, 04, 06, 07 + 08 established at third floor parallel to gridline 03 at centre of column on gridline G
- vertical grid established at third 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-MH-ZZ-DR-A-(00)150-146

for section drawings ref:
KAM-SKM-MH-ZZ-DR-A-(00)360-371

for G5 extension elevation drawings ref:
KAM-SKM-MH-ZZ-DR-A-(20)290-291

for window type drawings ref:
KAM-SKM-MH-ZZ-DR-A-(31)260-275

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

for external door drawings ref:
KAM-SKM-MH-ZZ-DR-A-(31)150-184

for roof detail drawings ref:
KAM-SKM-MH-ZZ-DR-A-(27)550-565

for metalwork drawings re:
KAM-SKM-LB-ZZ-DR-A-(78)100-109

air brick position

rev • description	issued • drawn • checked
C5 • level for external lighting added	20.04.20 • hmg • mj
C4 • window type T1 updated + air bricks updated	18.09.19 • mj • hmg
C3 • plant deck updated, lighting + trellises added	04.06.19 • slk • hmg
C2 • updated to reflect comments	19.03.19 • slk • hmg
C1 • construction issue	15.10.18 • hmg • ar

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project	kampus • listed buildings
client	mount anvil
drawing number	KAM-SKM-MH-ZZ-DR-A-(00)265 **C5**
scale	1:100 @ a1
status	**construction**

minshull house • pro chorlton 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-MH-ZZ-DR-A-(00)264 • proposed chorlton square elevation