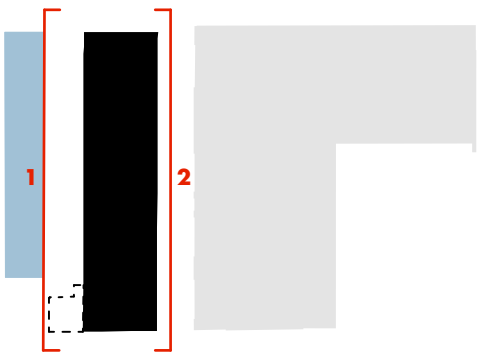




- 1 existing brickwork to be cleaned (method fbc)
- 2 new PPC aluminium windows
- 3 existing stone cills to be cleaned (method fbc)
- 4 slate roof re-laid with reclaimed tiles
- 5 new rooflights on central pivot
- 6 existing stone copings to be repaired/replaced where necessary
- 7 new louvres in window openings serving commercial units
- 8 new full height windows in existing door openings
- 9 existing fire escape to be retained and repaired (inaccessible)
- 10 new planted window boxes in existing window openings on external deck
- 11 new vertical guarding in smaller openings
- 12 new timber doors for access/egress to commercial units
- 13 existing timber door/shutter repaired and re-instated
- 14 new glazed addition to replace modern brickwork infill
- 15 new glazing in existing large opening
- 16 fixing point for festoon lighting
- 17 fixing point for hanging luminaires
- 18 new cast iron rainwater downpipes
- 19 new terracota air bricks for MVHR intake/extract
- 20 new vent tiles for MVHR intake/extract from third floor
- 21 new windows with louvres at basement level
- 22 new brick infill for structural stability (to match existing)
- 23 existing openable bar shutters to be cleaned + retained

note
all windows are drawn with common fenestration. this may change pending further investigation



minto + turner proposed elevation 1 • canal street



minto + turner proposed elevation 2 • little david street

f • planning issue - managerial office retained
e • planning issue
d • orientation of window opening lights updated
c • draft planning issue
b • work stage 2
a • draft work stage 2
- • first issue
rev • description

xx.08.17 • him • ms
20.01.17 • ch • him
14.12.16 • him • ms
10.11.16 • him • ms
28.07.16 • ejd • him
14.07.16 • him • ms
04.07.16 • him • ms
issued • drawn • checked

project	kampus • listed buildings
client	ASDL
drawing number	AW(00)231e
scale	1:100 @ a1
status	work stage 3

minto proposed long elevations

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