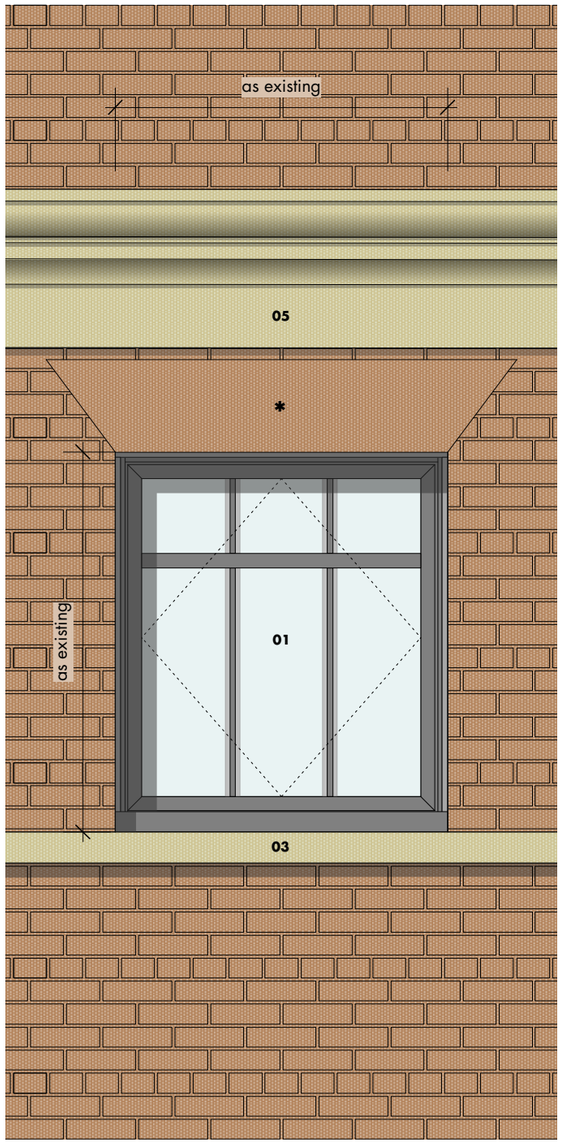
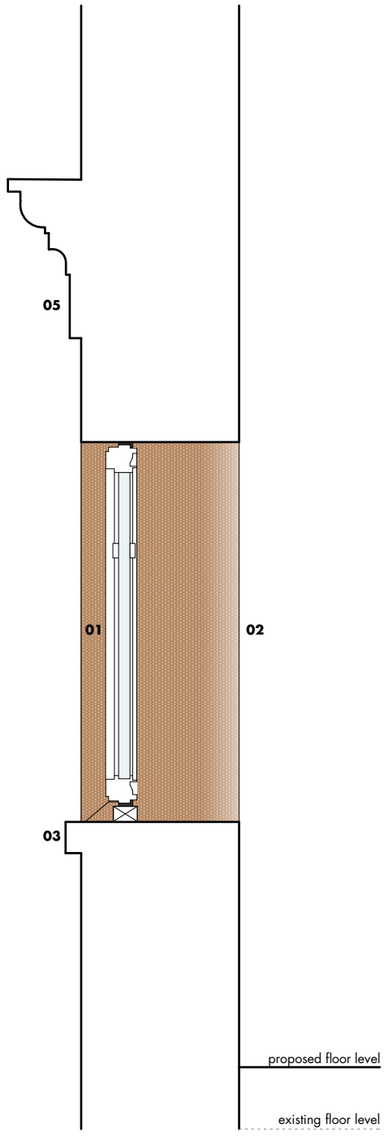
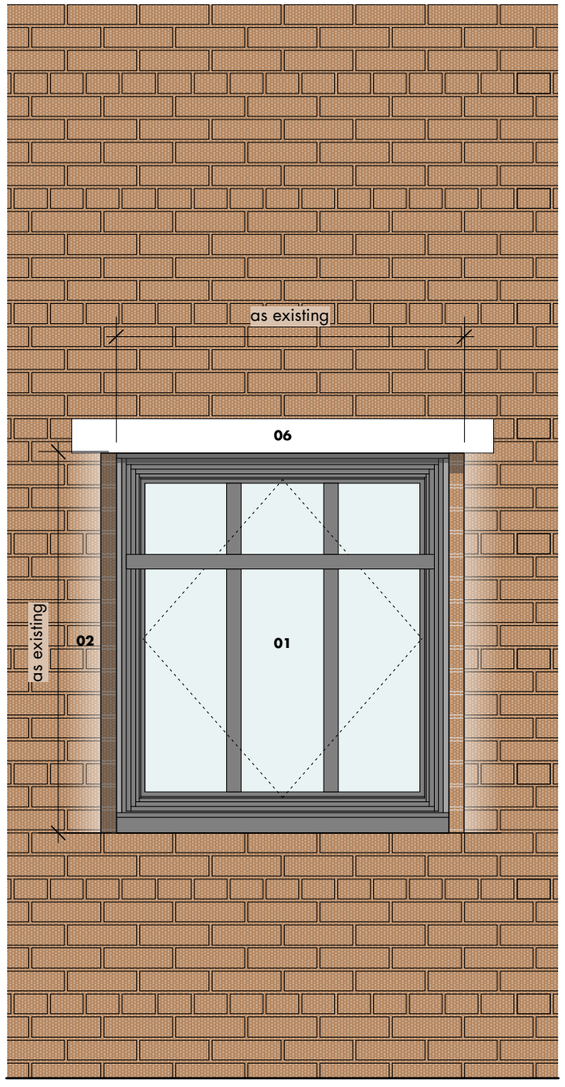


external



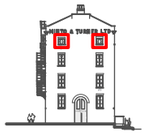
section



internal







01 new aluminium window (openable)
02 existing curved brickwork reveal
03 existing stone cill
04 new internal glazed balustrade (face fixed to existing brick wall)
05 existing stone cornice (cleaned + repaired where necessary)
06 new lintel
07 existing escape stair to be retained (non-accessible)
08 brick infill to match existing
09 powdercoated aluminium slim louvre set within window frame for intake/extract of required background ventilation to commercial units
10 100 x 100 RSA to support new struc. opening
11 independant lining system to protect tanking to l.ground floor
12 window removed/open aperture for deck ventilation
13 steel flat balustrading • powdercoated finish
14 metal planter for guarding protection to open aperture
15 drainage spiggot
16 rawlplug threaded studs + tapered washers to suit existing brick reveal condition
17 adjustable feet supports for planter
18 existing stone surround detailling
19 existing rubble stone masonry
20 existing decorative cast iron grille cleaned + reinstated
21 new aluminium window (fixed)

notes

dimensions of window framing tbc with manufacturer following agreement of window system.

* **brick arch varies between elevations. arch type depicted relates to canal street and gable elevations.**

- • first issue — 05 06 17 • hlm • ms

rev • description — issued • drawn • checked

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project	kampus • listed buildings
client	ASDL
drawing number	AW SKM (31) 216 -
scale	1:20 @ a3
status	**planning**

minto • proposed window type 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