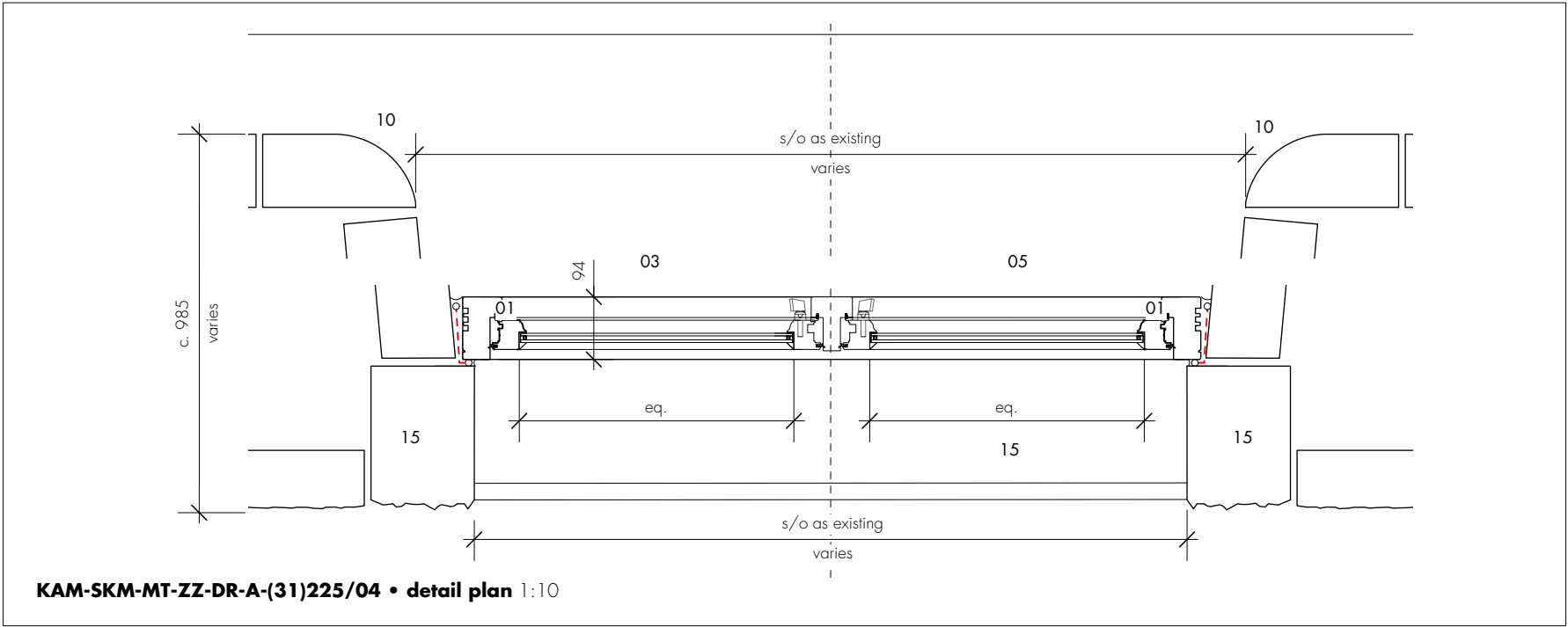
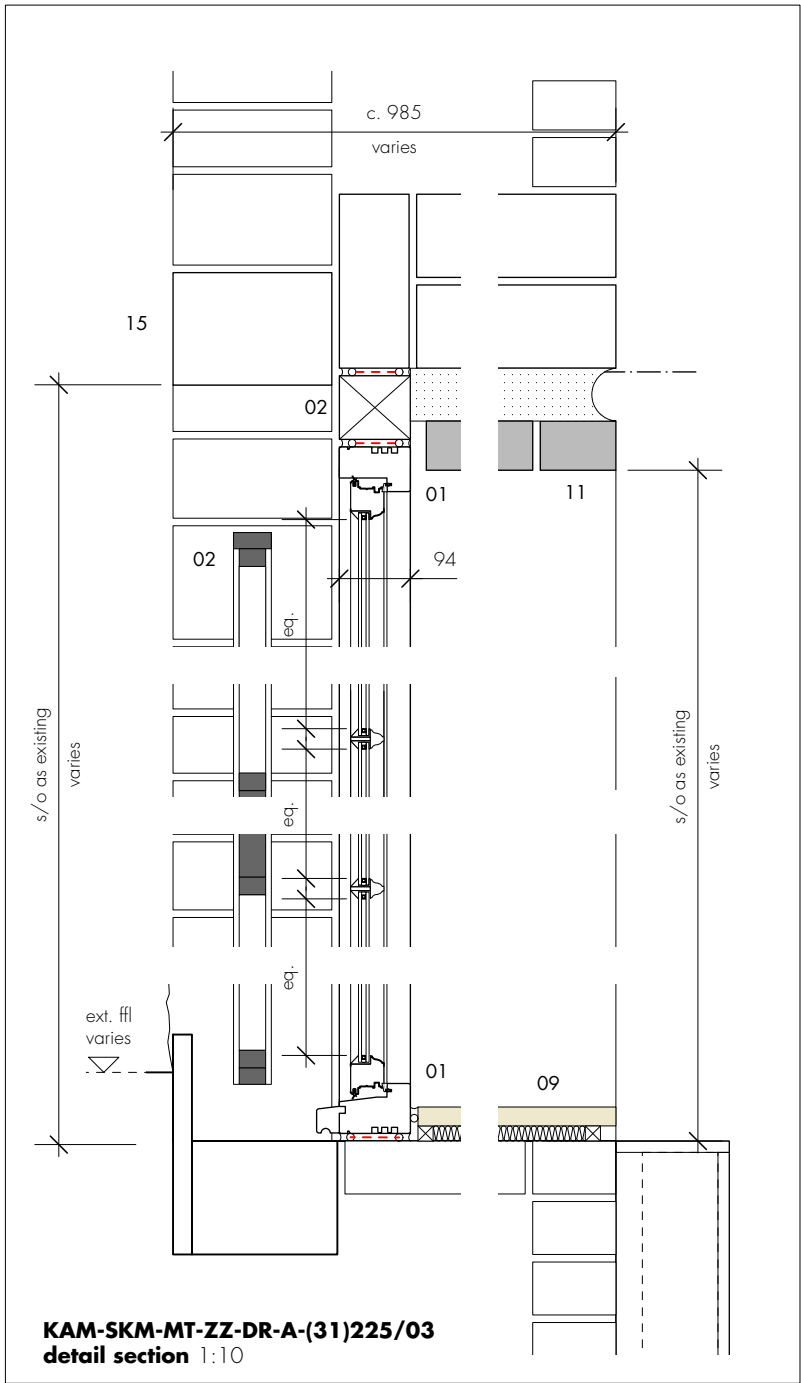
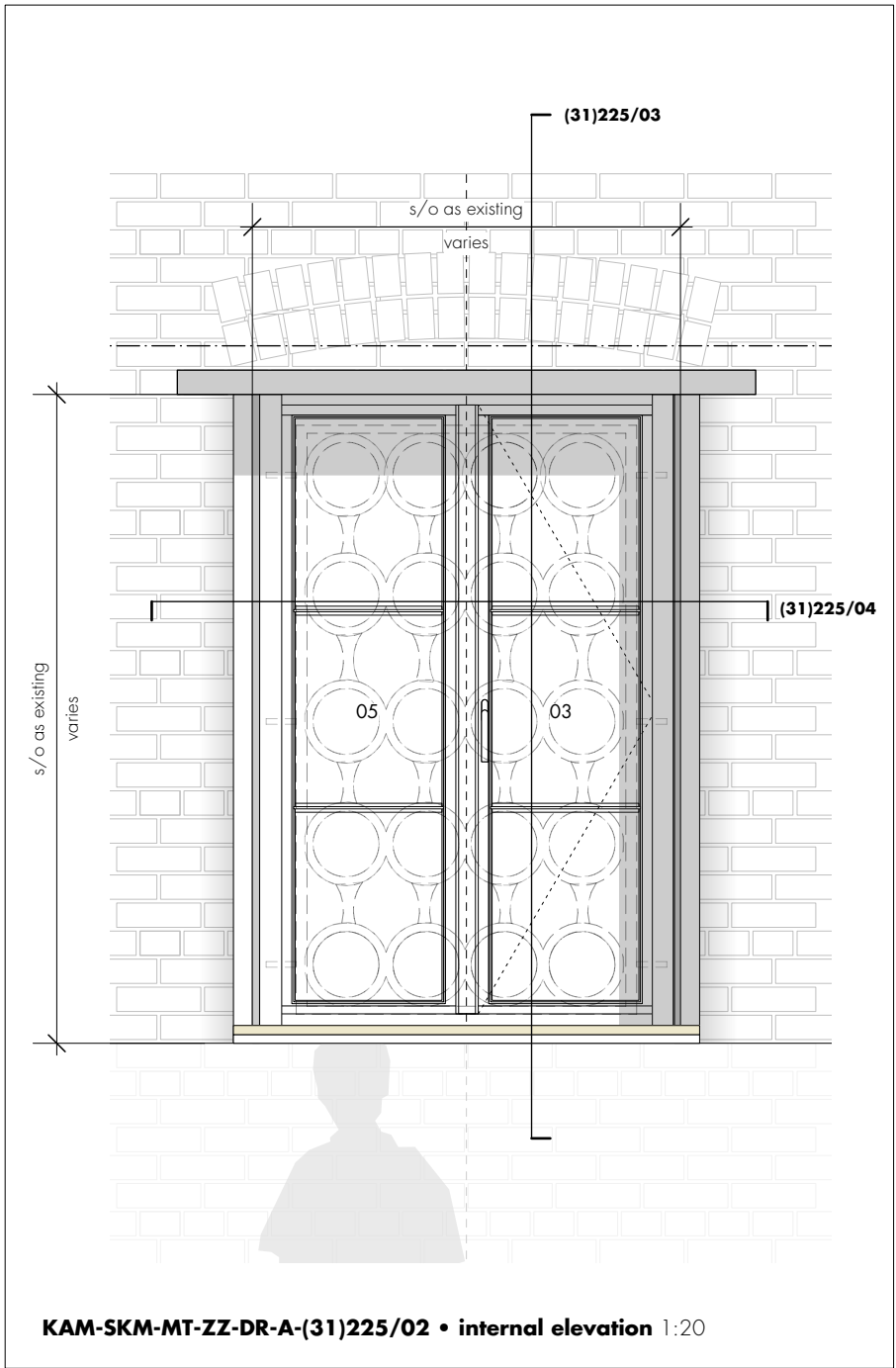
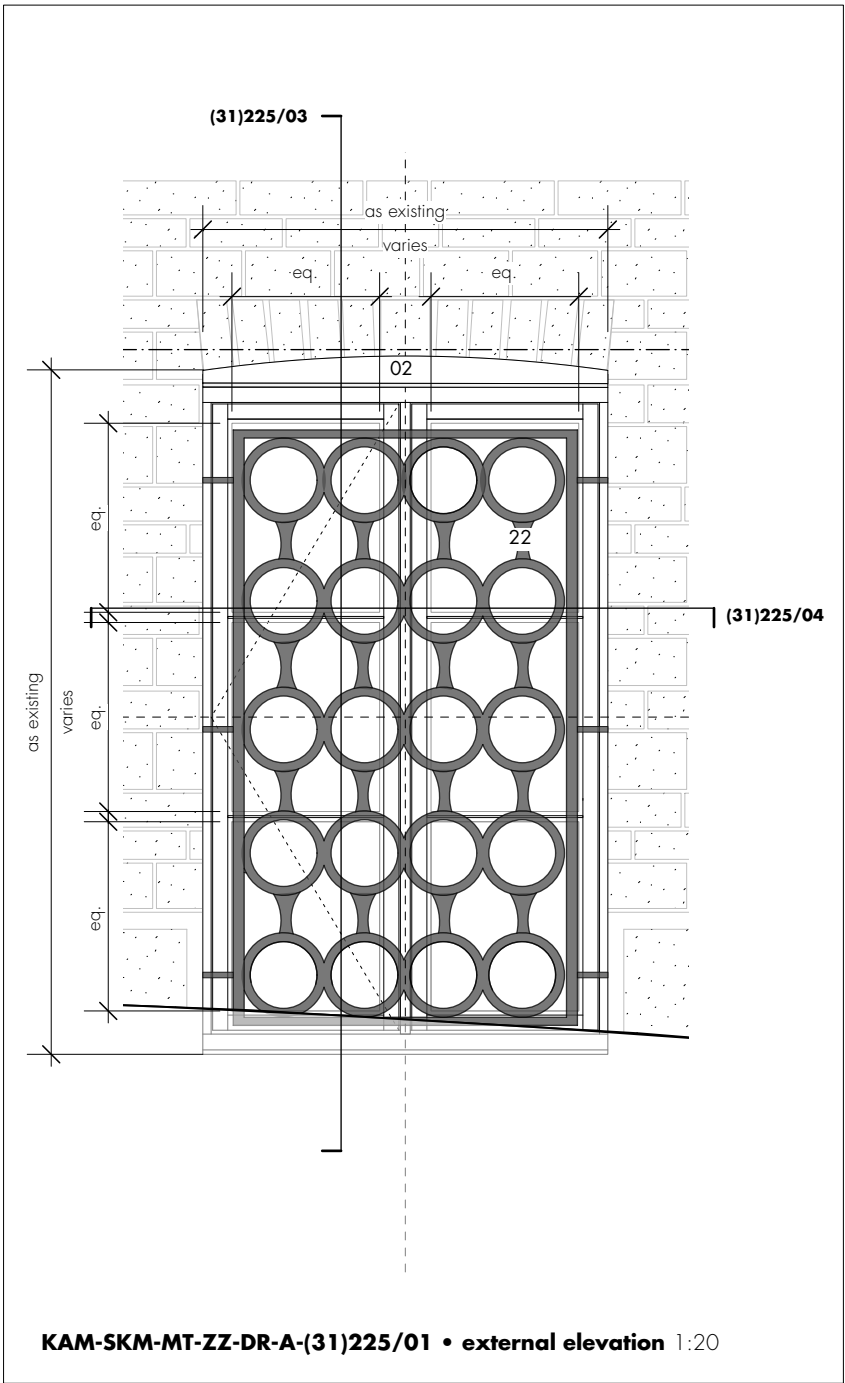




- key**
- 01 solid timber window frame
for glazing specification refer to window schedule
frame to sit on DPM with continuous mastic joints
to brickwork abutments as required
 - 02 solid timber camber infill scribed to ex. brick arch
profile to both int/ext elevations.
- painted finish to match window frame
 - 03 outward opening light - side hung
 - 04 outward opening light - centre pivot
 - 05 fixed light
 - 06 ppc clu. louvre glazed in to solid timber
frame
- lbc by specialist manufacturer
 - 07 existing stone cill retained - minor damage to be
repaired locally/like-for-like replacement as req.
 - 08 new stone cill to match existing
 - 09 timber cill + head board to be installed over
exposed brick cill. to be scribed to reveal profile
with mastic joints to brick abutments as req.
insulation to be fitted in void.
- screw fixed (countersunk) + pelleted
- painted finish
 - 10 chamfered brickwork reveal and aperture in
general to be made good - refer to remedial
works document for initial guidance.
 - 11 existing lintel to be made good where possible
 - 12 new lintel - as per SE design & specification
 - 13 new brick opening to be made good with
reclaimed bricks from demolition works to match
existing type/coursing.
- refer to demolition elevations
 - 14 existing stone/brick junction at cill finished with
mortared joint where brickwork is replaced/made
good
 - 15 existing masonry detailing surrounding aperture
to be made good as req.
 - 16 glass barrier
 - 17 metal flat bar barrier
 - 18 back painted glass to conceal floor build up
 - 19 ironmongery - refer to schedule
 - 20 PPC aluminium planter with integrated spitter
fixing method - lbc. colour - lbc
 - 21 10mm slate tile on mortar bed to protect exposed
cill tile size and setting out - lbc
 - 22 existing steel detail to be retained.
condition to be assessed to ascertain scope of
remedial works
 - 23 aluminium flashing fixed to subframe
- scope of area to be demountable to be reviewed
against installation of fire curtain and access req.
 - 24 aluminium bottom hung window
(opening between 15-30°)
 - 25 painted MDF reveal colour - lbc
 - 26 timber packer
 - 27 skirting
 - 28 demountable aluminium flashing
- to provide access to fire curtain
 - 29 BLE fire + smoke curtain or acceptable equivalent
 - 30 masonry infill
 - 31 curtain wall - with inner sleeve
- EDPM to perimeter with continuous mastic joints
to brickwork abutments as required
 - 32 silicon joint
 - 33 acoustic boxing out to int. face of louvre
- timber framing inset to reveal
- 12mm cem.board (≥ 1150 kg/m3) and
- 12 mm plywood (≥ 560 kg/m3)
- insulation req.lbc building control
 - 34 cavity drainage system
- independent wall lining to be installed by tenant
- ext 01**
- ext 01**

- notes**
- for window type location drawings ref:**
KAM-SKM-MT-ZZ-DR-A-(31) 200 to 201.
- window types to be read in conjunction with**
window schedule KAM-SKM-MT-ZZ-SH-W001
and GA plans KAM-SKM-00-DR-A-(00)150
onwards.
- all existing window structural openings to be**
site measured. for approximate sizes, refer
to window schedule. all windows are subject
to site measurement prior to manufacture.
- change from original application. refer to
changes schedule for further details

section 19/73 application issue	23.04.21 • hlm • jr
rev • description	issued • drawn • checked
project	kampus • listed buildings
client	mount anvil
drawing number	KAM-SKM-MT-ZZ-DR-A-(31) 225 C1
scale	as shown @ a3
status	construction
[minto + turner • proposed window type 11]	

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