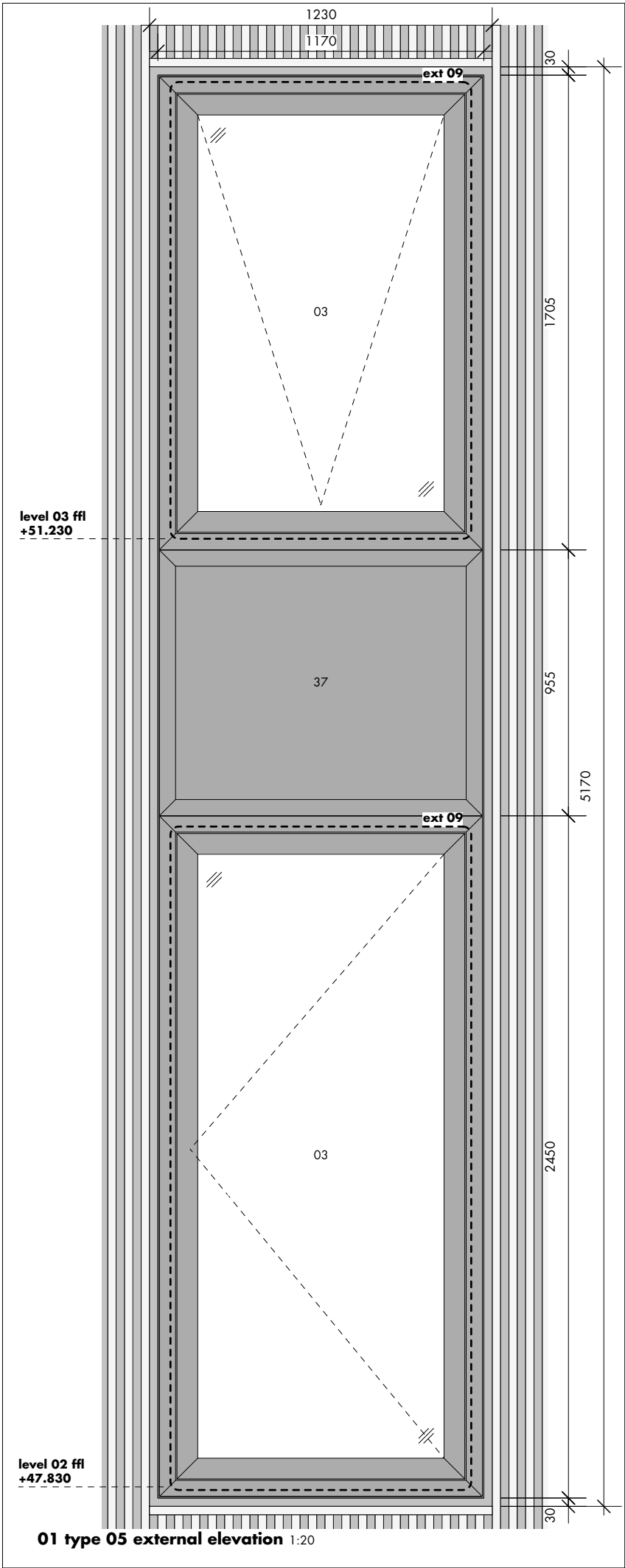




refer to drg. (21)611 for
plan details

02 type 05 detail plan 1:5

refer to drg. (21)610 for
section details

03 type 05 detail section 1:5



rear/garden elevation
elevation key nts

key

- 01 flat flashing fascia
 - adhered to frame upstand angle w/ hidden mechanical fixings to bottom corners (to be hidden by trim)
- 02 existing stone sill retained - minor damage to be repaired locally/like-for-like replacement if required
- 03 inward opening light
- 04 ironmongery - refer to schedule
- 05 chamfered brickwork reveal
- 06 chamfered brickwork sill to be made good
- 07 existing lintel to be made good where possible
- 08 mastic joints to run in continuous
- 09 timber infill with dpm. ppc aluminium capping
- 10 new lintel where required
- 11 - refer to structural engineers drawings
 - aluprof MB slimline window frame
- 12 aluprof MB slimline mullion
- 13 aluprof MB slimline transom
- 14 angled flashing scribed to u/s of existing lintel
 - additional support bracket mechanically fixed to existing lintel as required w/ angle flashing adhered to face with double sided tape i.e. no mechanical fixings visible.
- 15 existing stone/brick junction finished with mortared joint where chamfered brickwork is replaced/made good
- 16 jamb flashing - to site dimensions
- 17 new stone cill to match existing
- 18 fixed light
- 19 50mm wide flashing cover strip (head + jamb)
 - adhered to masonry - sub-contractor to confirm methodology of fixing.
- 20 inward opening PPC aluminium vent spandrel panel for additional purge ventilation
- 21 exhaust and supply grille for MVHR ductwork
- 22 existing floor build up
- 23 existing stonework surround to aperture to be made good where possible
- 24 fixed back painted glass spandrel to conceal floor build up
- 25 manifestation - design tbc
- 26 projecting oriel sleeve to new aperture
 - ppc aluminium
 - new PFC support
- 27 new brick infill/pier to window
- 28 aluprof MB-86 SI window frame system
- 29 integrated louvre system
 - glazed in ppc aluminium
 - RAL 7021 to match window frame
- 30 insulated party wall
- 31 new p.board ceiling
- 32 fixed opaque glass spandrel to conceal wall junction
- 33 existing stone surround to be made good
- 34 new floor build up
- 35 existing brickwork removed to lower sill
- 36 PPC aluminium spandrel
- 37 flashing
 - black ppc aluminium pressing to window perimeter
- 38 PPC aluminium panel to overclad existing brickwork
 - colour to match window frame
 - fixed back to cementitious board
- 39 existing stone corbel
- 40 PPC aluminium side panel
- 41 PPC aluminium capping to cill
- 42 existing timber lintel + jamb detail to be repaired
 - refer heritage report
- 43 automatic opening vent
 - aluprof MB 70 casement
- 44 PPC aluminium cassette on helping hand system
 - colour to match window frame
- 45 metal flat bar barrier - colour RAL 7021
 - fixed to brick with resin anchored bolts - tbc
 - to comply with BS 6180 and BS 6399
- 46 sf5 infill
- 47 cleat connection back to pfc support
- 48 firestop
- 49 retrofitted rigid ties back to exg.masonry
 - 2no. every 225mm
- 50 siderise CW-F560 with 2no. standard brackets per length fixed at 600mm nominal centres. bracket to have min. 75% embedment into insulation. min. 10mm compression.
- 51 existing concrete lintel with integrated RSJ
- 52 bulkfill rockwool insulation
- 53

change from original application. refer to
changes schedule for further details

section 19/73 application issue 23.04.21 • him • jr
rev • description issued • drawn • checked

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project	kampus • listed buildings
client	mount anvil
drawing number	KAM-SKM-MH-ZZ-DR-A(31) 264
scale	as shown @ a3
status	planning

minshull • proposed window type 05

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