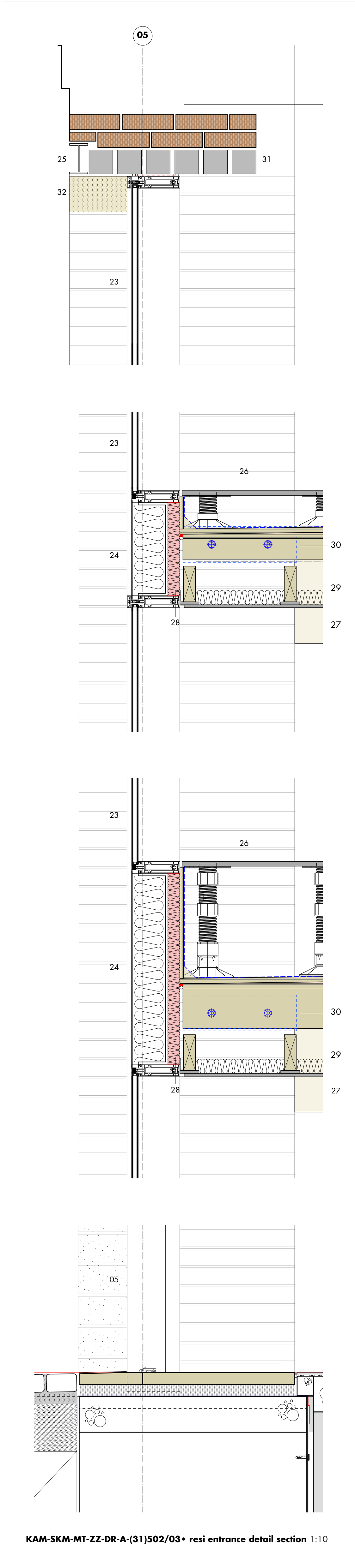
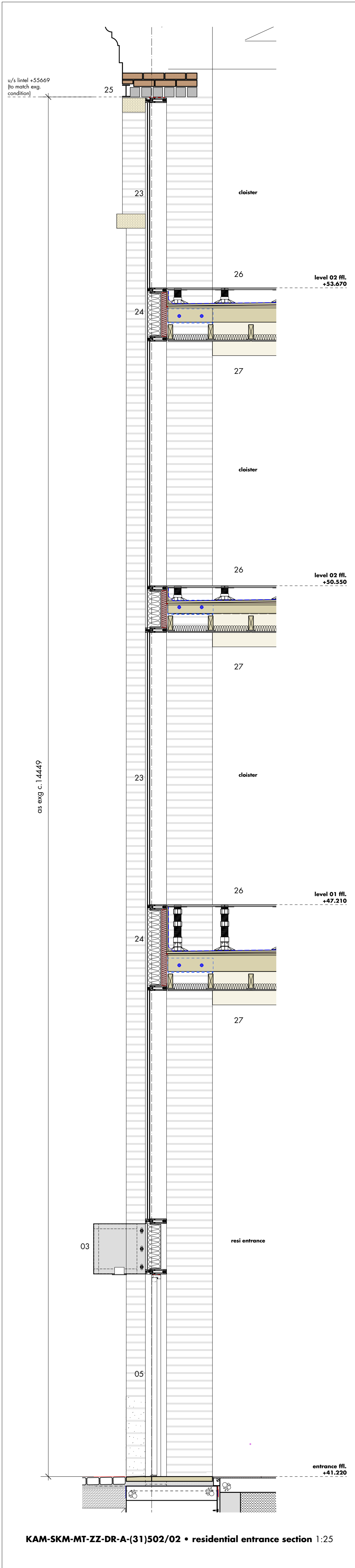
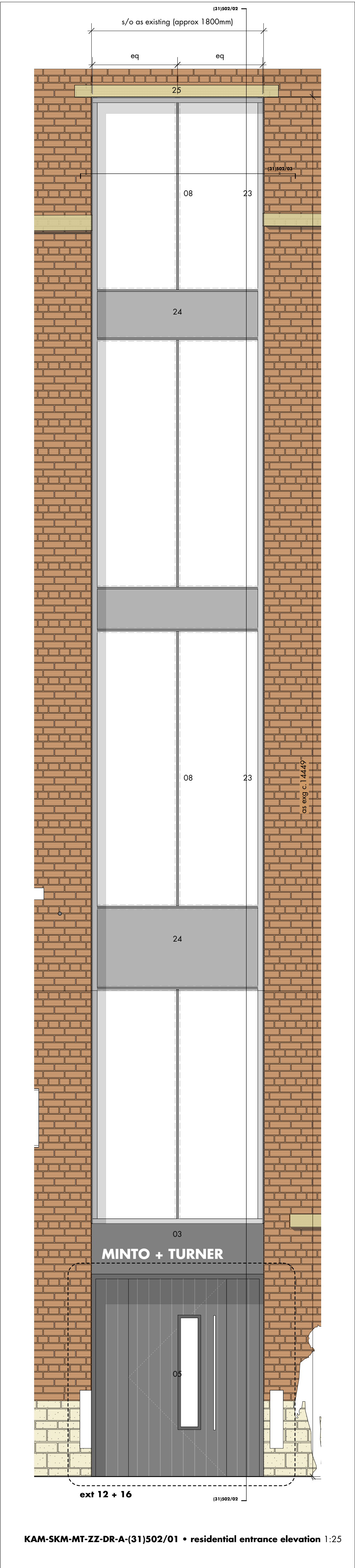




- 01 brickwork infill
 - to match existing
 - 02 steelwork
 - 203 uc
 - intumescent painted
 - 03 ppc aluminium faced box signage
 - 04 black stained timber cladding
 - to match new timber door blank
 - 05 timber door
 - refer to schedule + dwg. (31)103 for details
 - 06 fixed glazing
 - refer to windows schedule for performance requirements
 - 07 aluminium shopfront framing
 - aluprof mb86 system
 - ral 7016
 - 08 silicone seal joint
 - 09 PPC aluminium cassette on helping hand system
 - colour to match window frame
 - cleat connection to new steelwork
 - 10 steel plate to head of struc. opening
 - 11 internal lining/boxing out to column
 - beam insulated to internal face
 - 12 steel plate threshold
 - trimmed to web of column
 - 13 infill floor
 - refer structural engineer's drawings and details
 - 22mm ply c16 timber joists
 - 175 x 63 c16 timber joists @ 400 centres
 - 14 steelwork
 - 254x146x31 ub
 - refer structural engineer's drawings and details
 - intumescent painted
 - 15 tenant floor zone
 - 16 ppc faced boxing out to head/sill
 - timber sub frame
 - ply lined
 - ral to match windows
 - 17 existing rc beam
 - 18 foundation to steelwork portal
 - refer structural engineer's drawings and details
 - 19 tanking
 - 20 platform to commercial entrance
 - 21 sfs infill
 - insulated
 - 22 overhead panel construction
 - timber cladding
 - timber batten zone
 - 18mm ply
 - 85mm sfs infill w/insulation
 - 18mm ply
 - timber batten zone
 - p. board lining to int. face
 - 23 curtain wall - with inner sleeve
 - EDPM to perimeter with continuous mastic joints to brickwork abutments as required
 - capless central mullion w/silicon joint
 - 24 insulated ppc aluminium spandrel
 - colour to match frame
 - 25 new 127x76x13 UB to replace existing RSJ
 - 26 raised floor
 - pedestal supports
 - refer dwg. (23)510 for build-up
 - 27 existing timber beams
 - 28 firestop/cavity barrier
 - spec lbc
 - 29 new soffit construction
 - supalux
 - refer dwg. (23)510 for build-up
 - 30 150x90x10 UEA
 - full length of nib
 - 31 Naylor S4 lintels (100x100) to suit depth of exg. wall
 - 32 existing padstone
- change from original application. refer to changes schedule for further details

