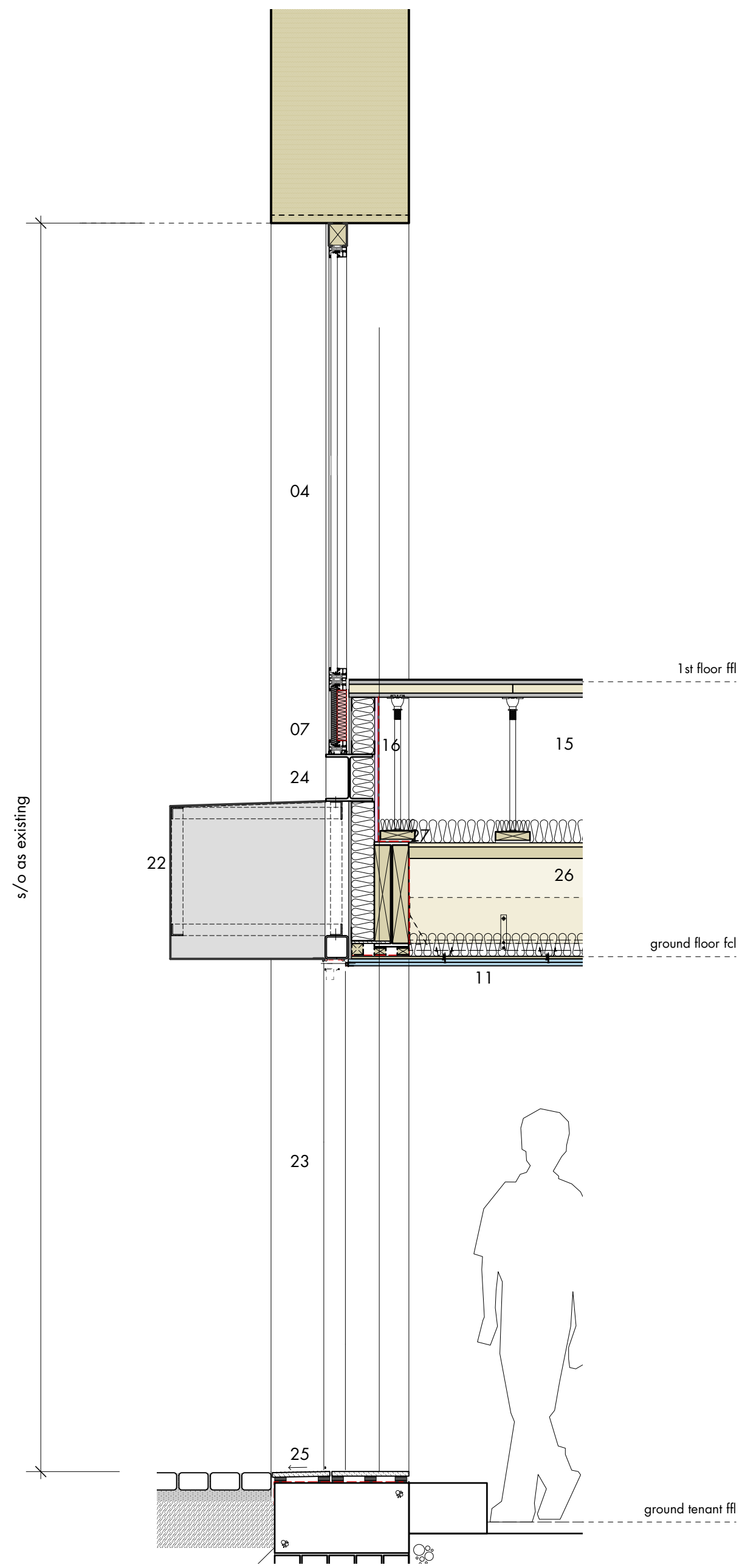




KAM-SKM-MH-ZZ-DR-A-(31)522/01 • G3 shopfront elevation 1:20



KAM-SKM-MH-ZZ-DR-A-(31)522/02 • section 01 1:20

- 01 existing stone arch
- 03 aluminium shopfront framing
 - aluprof mb86 system
 - ral 7021
- 04 fixed glazing
 - refer to windows schedule for performance requirements
- integrated louvre
 - silicone seal joint
 - min. 300mm depth
- 05
 - ral 7021 to match window frame
- 06 ppc alu. spandrel panel
 - ral 7021 to match window frame
- 07 ppc alu. spandrel panel to conceal floor build up
 - ral 7021 to match window frame
- 11 mf ceiling
 - 2 layers 15mm soundbloc board
- 15 raised acoustic floor
 - pedestal support
- 16 firestop
- 20 opening light
 - bottom hung/inward opening
 - refer to windows schedule for performance requirements
- 22 ppc aluminium faced box signage
- 23 timber door
 - refer to schedule for details
- 24 steelwork
 - 203 ub
 - intumescent painted
- 25 plate steel threshold
- 26 existing floor arrangement
 - cast iron beam + timber joists
- 27 steelwork - to support exg. joists
 - 406x140x39 ub
 - refer structural engineer's drawings and details
 - intumescent painted

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

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project kampus • listed buildings
client mount anvil
drawing number KAM-SKM-MH-ZZ-DR-A-(31)522 a
scale as shown @ a1
status **planning**

minshull house • little david street shopfront

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