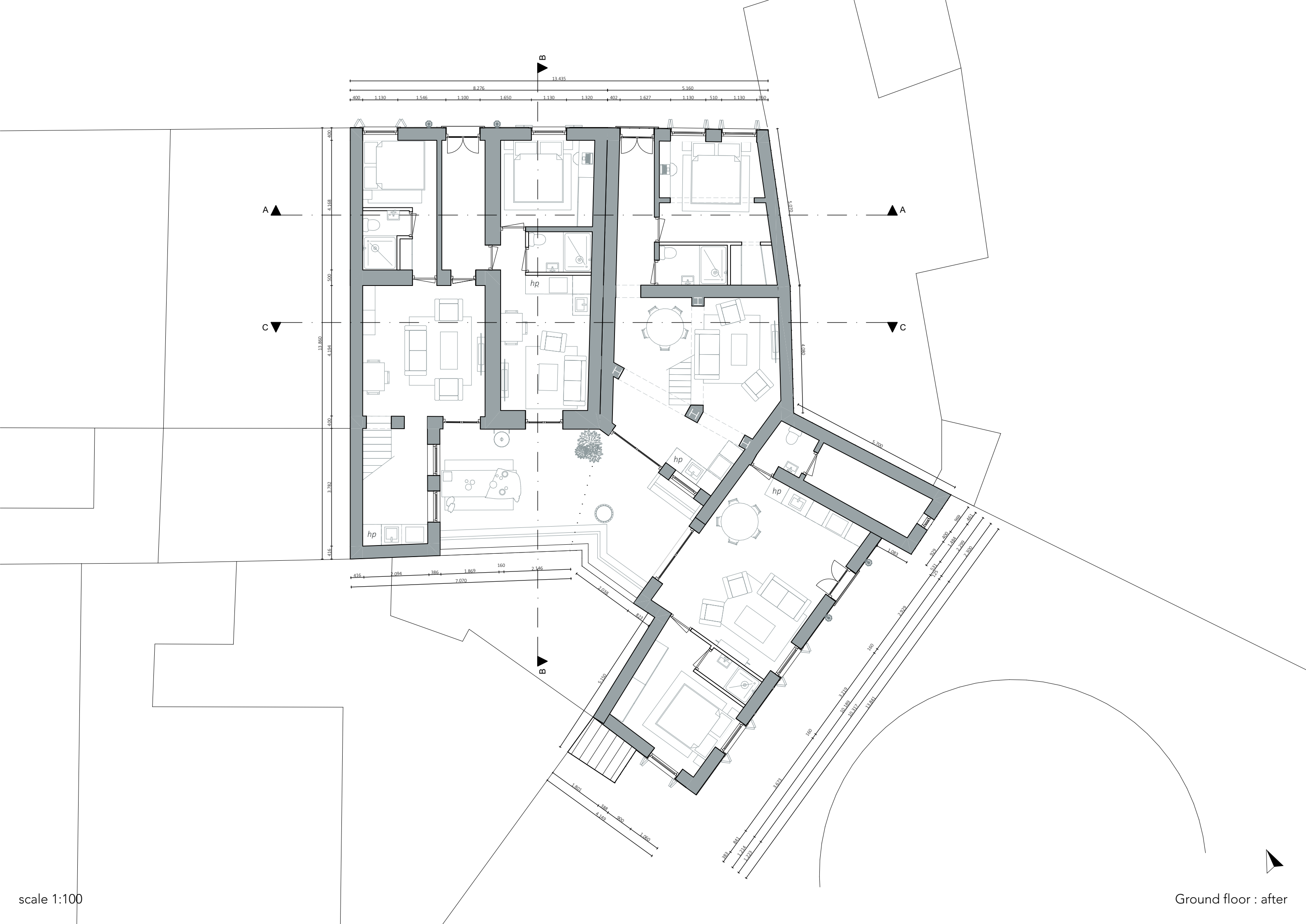


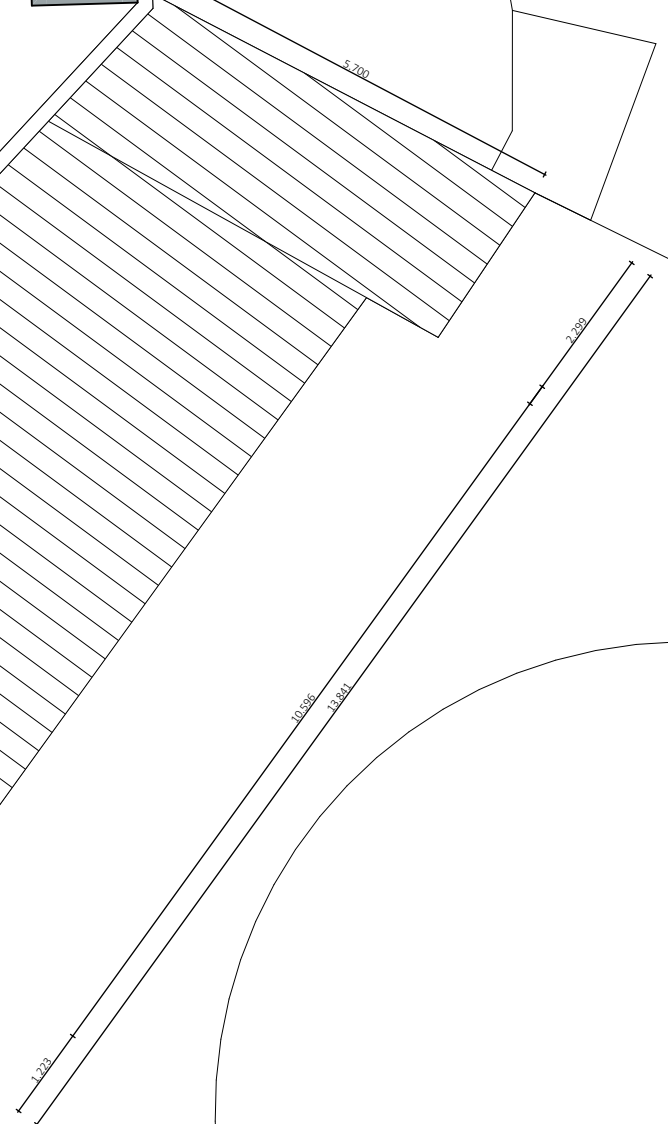
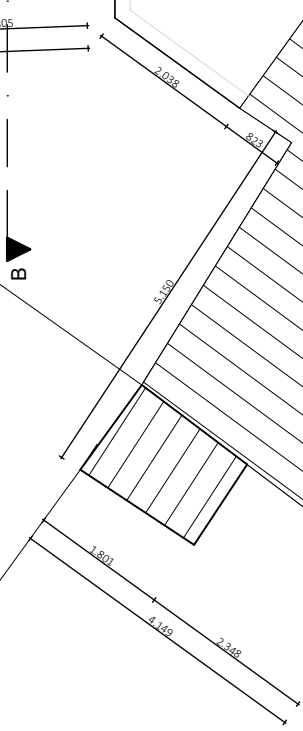
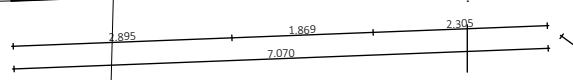
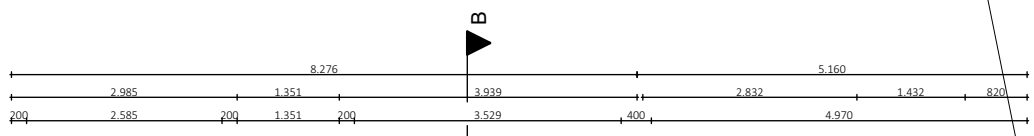
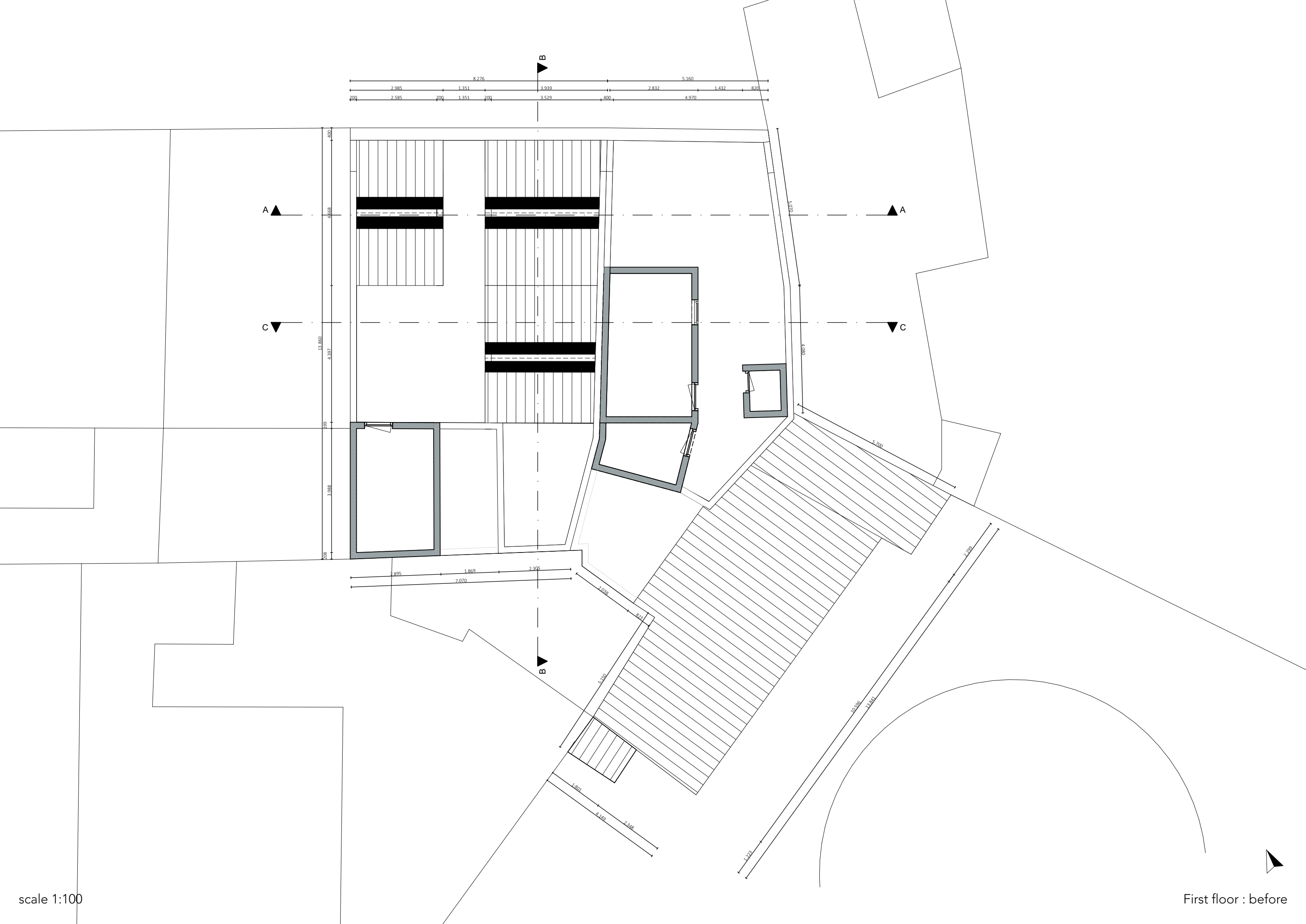
scale 1:100

Ground floor : before



scale 1:100

Ground floor : after

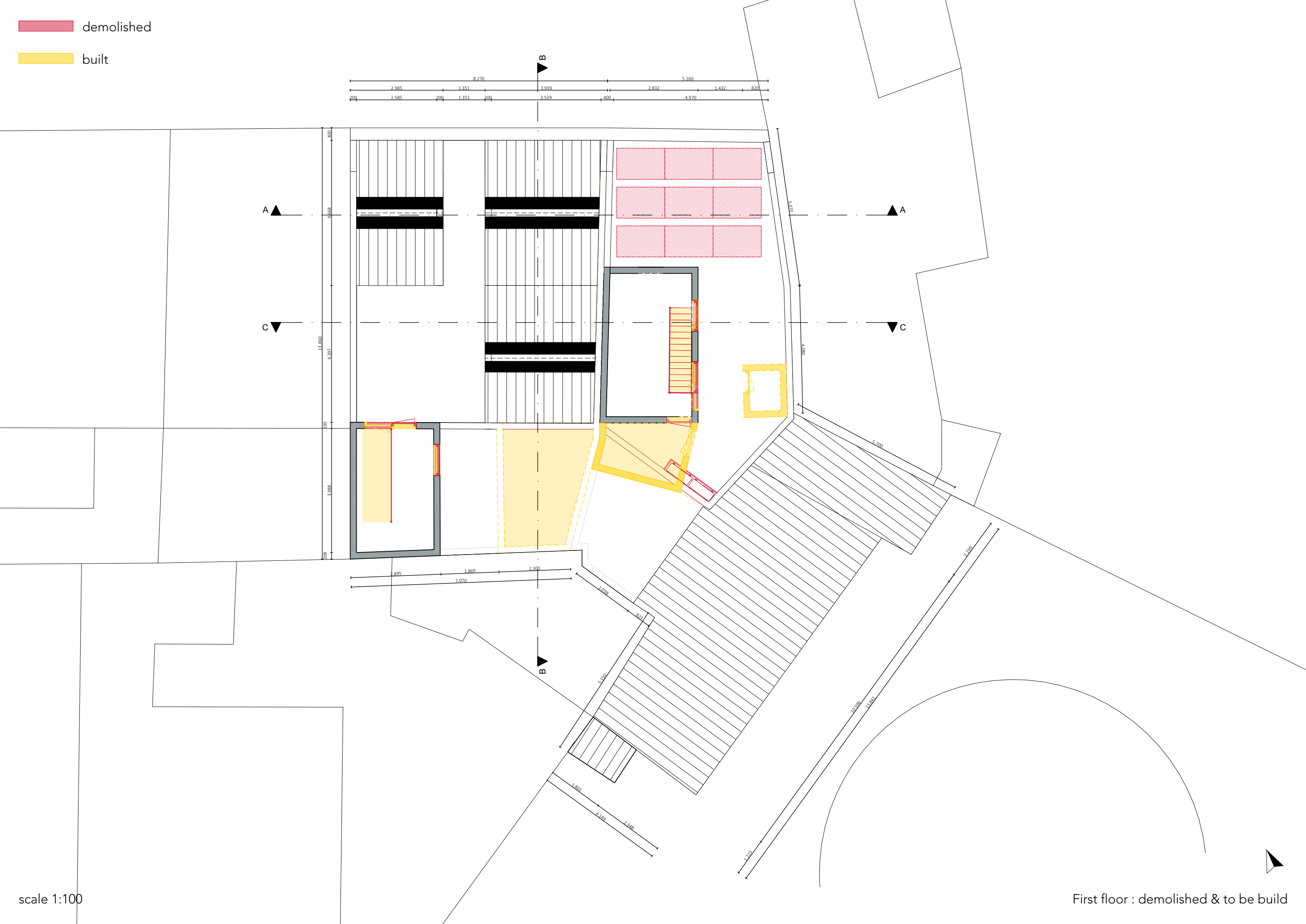


scale 1:100

First floor : before

demolished

built

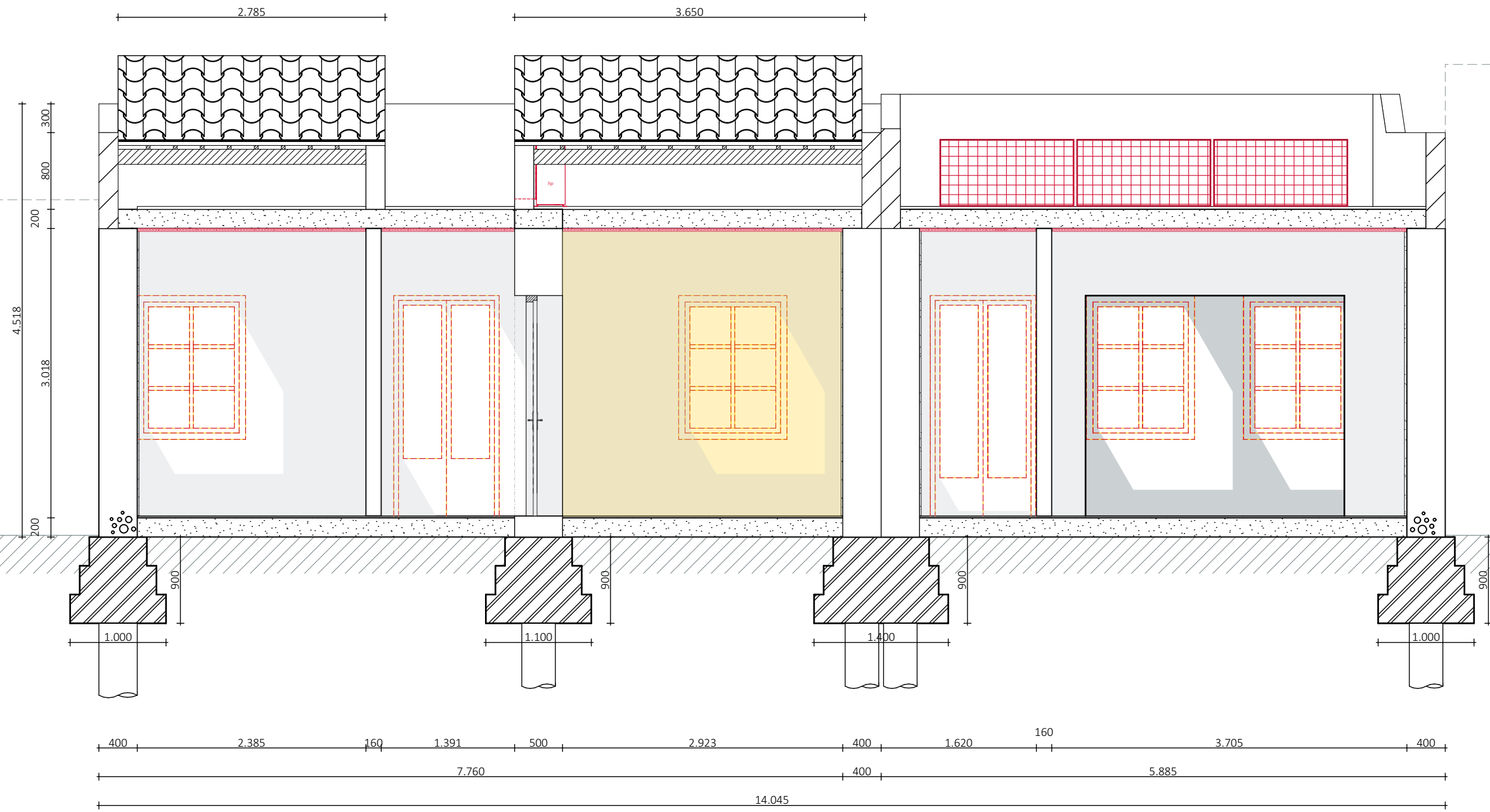


scale 1:100

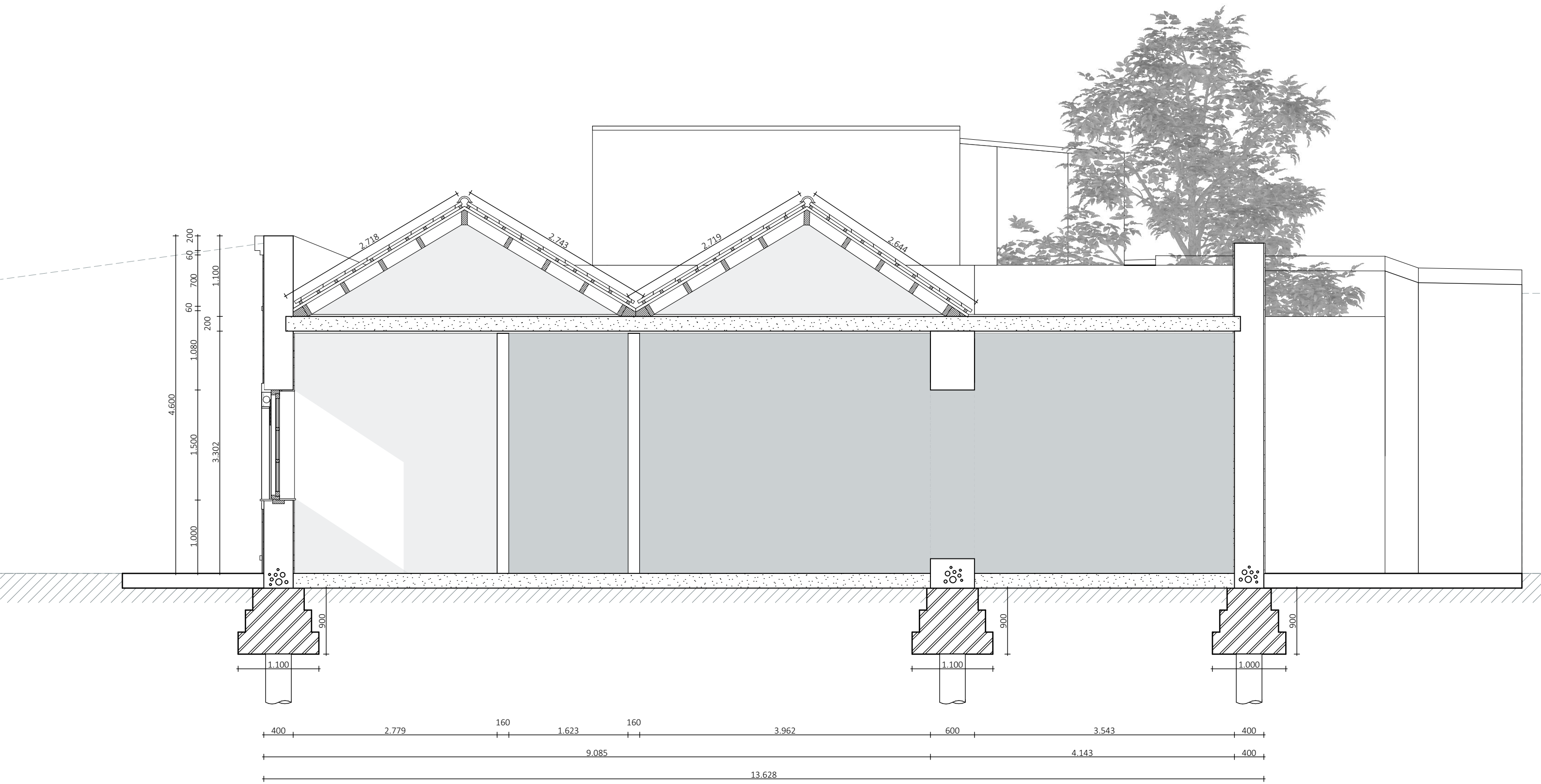
First floor : demolished & to be build

demolished

built

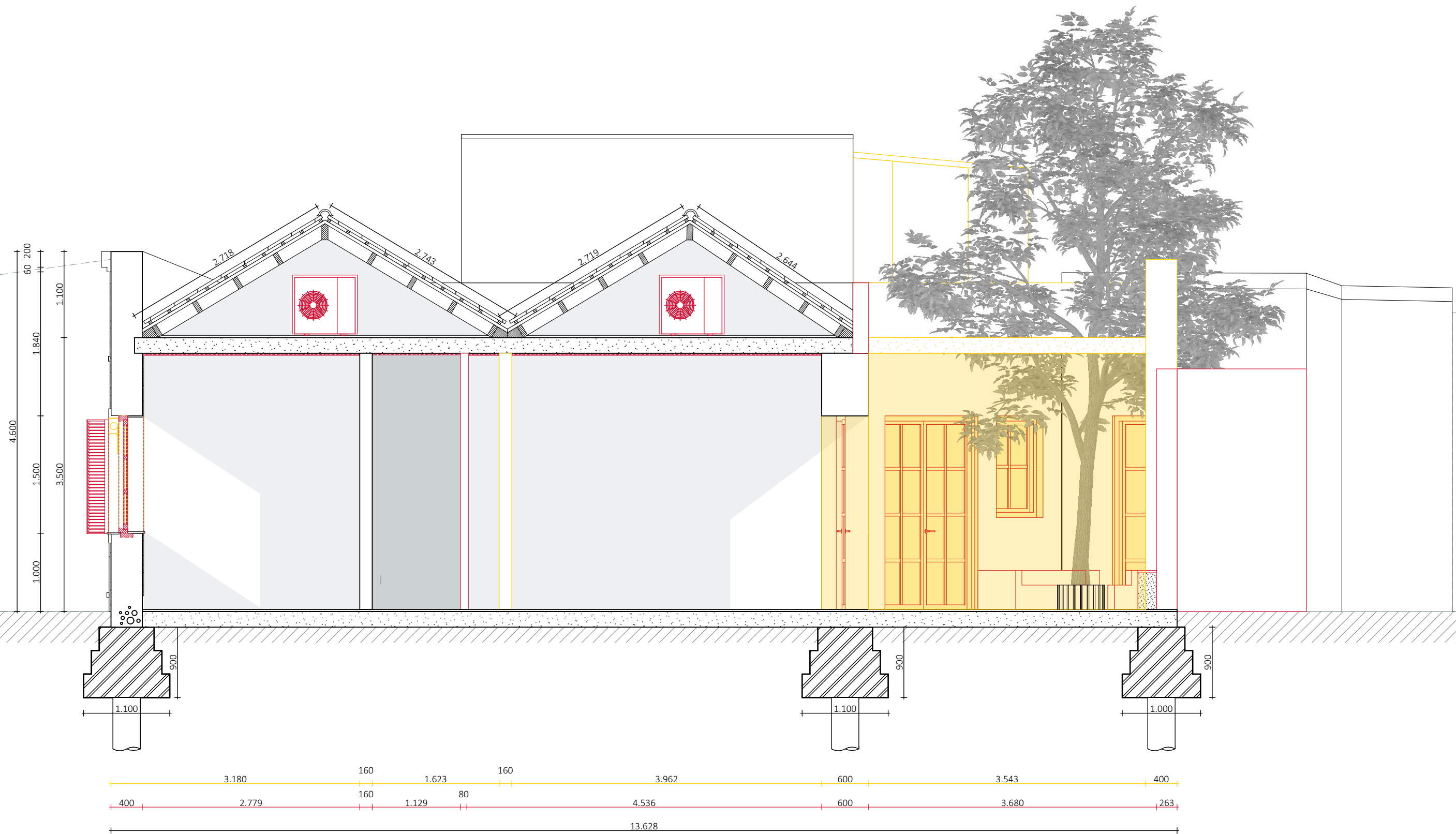






demolished

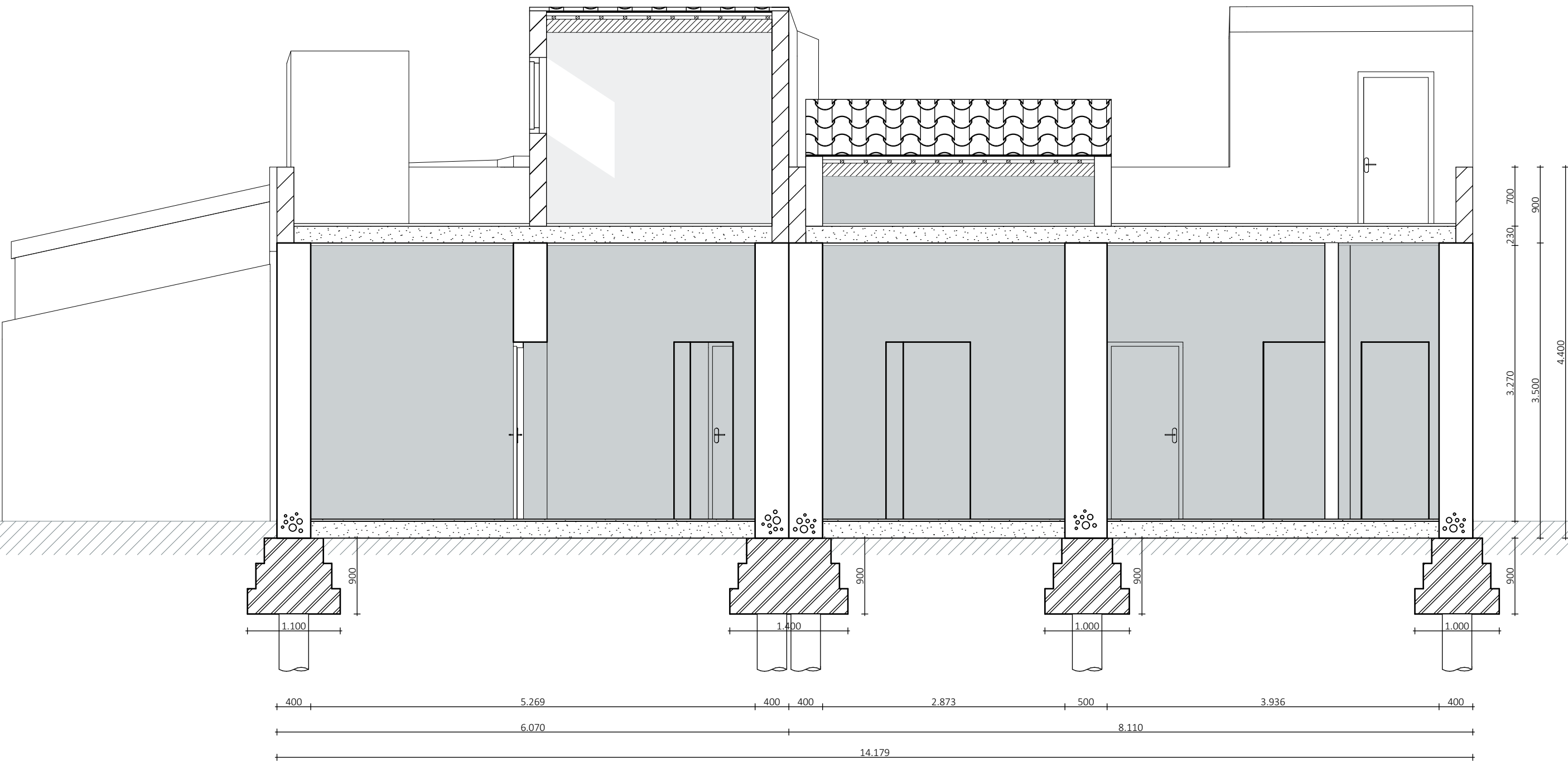
built



scale 1:50

Section B - B : demolished & to be build



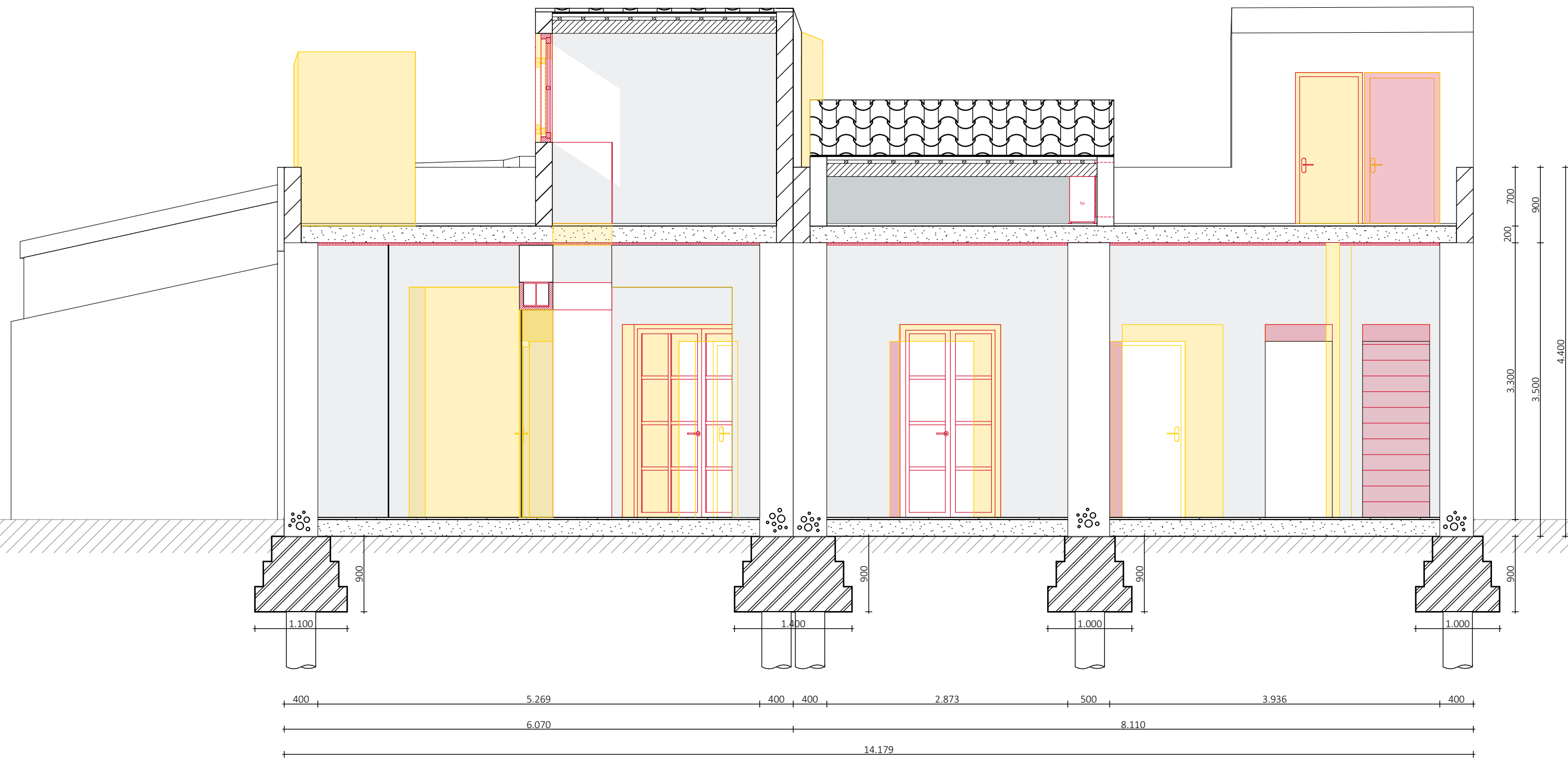


scale 1:50

Section C - C : Before

demolished

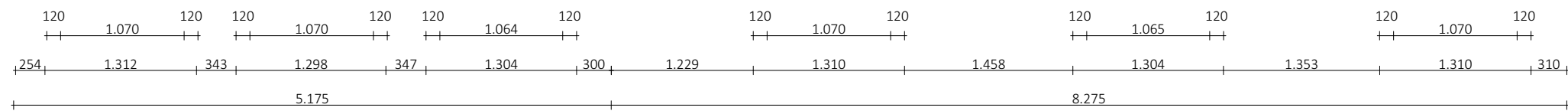
built



scale 1:50

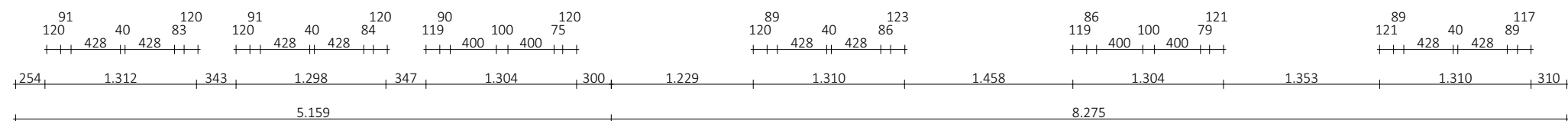
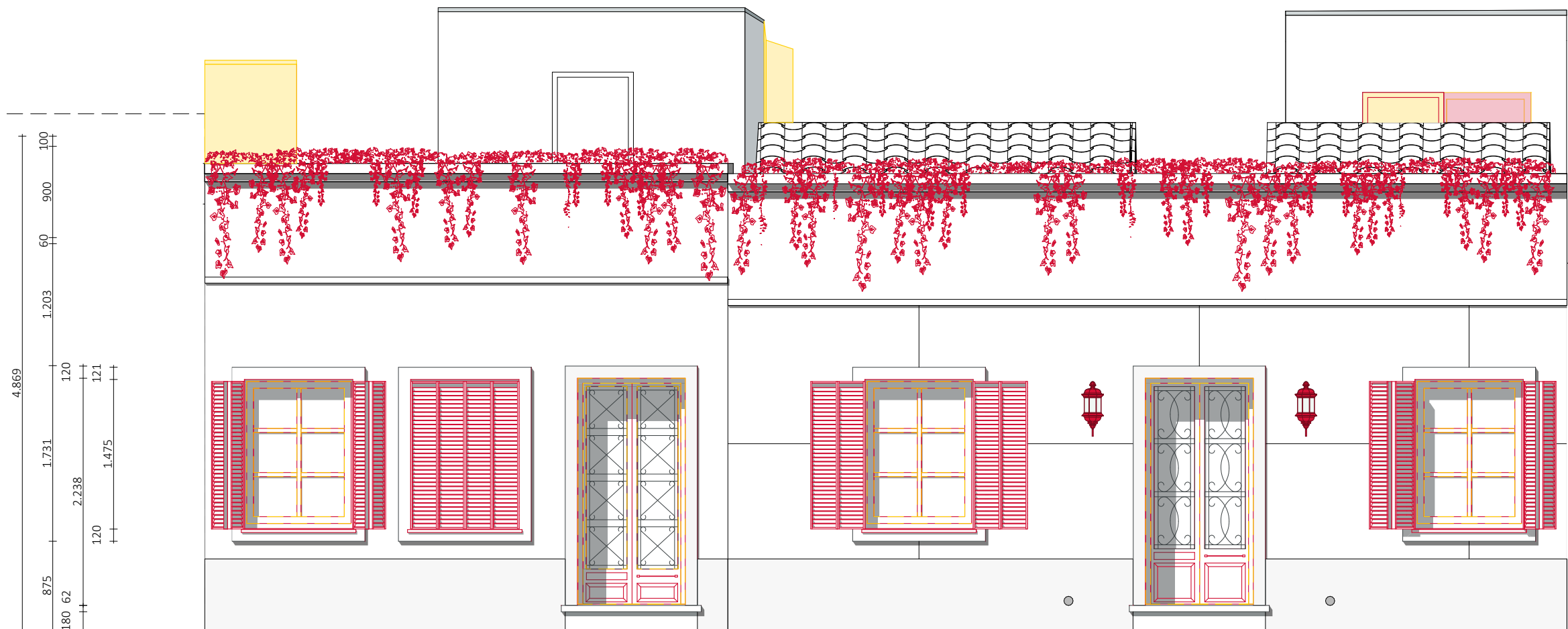
Section C - C : demolished & to be build





demolished

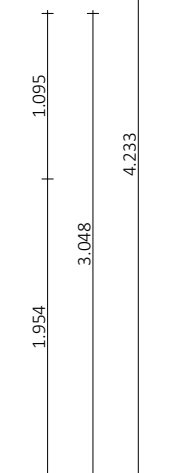
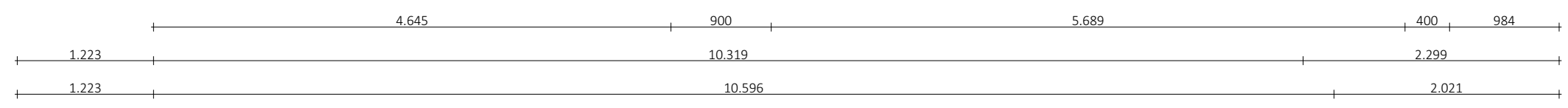
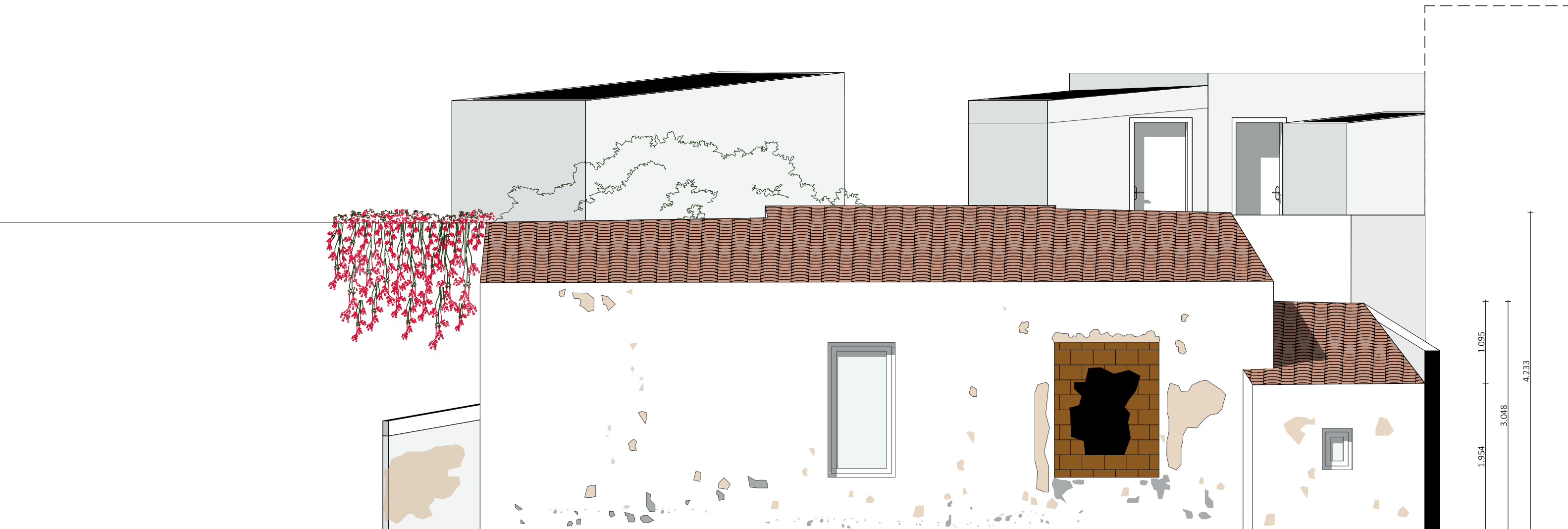
built





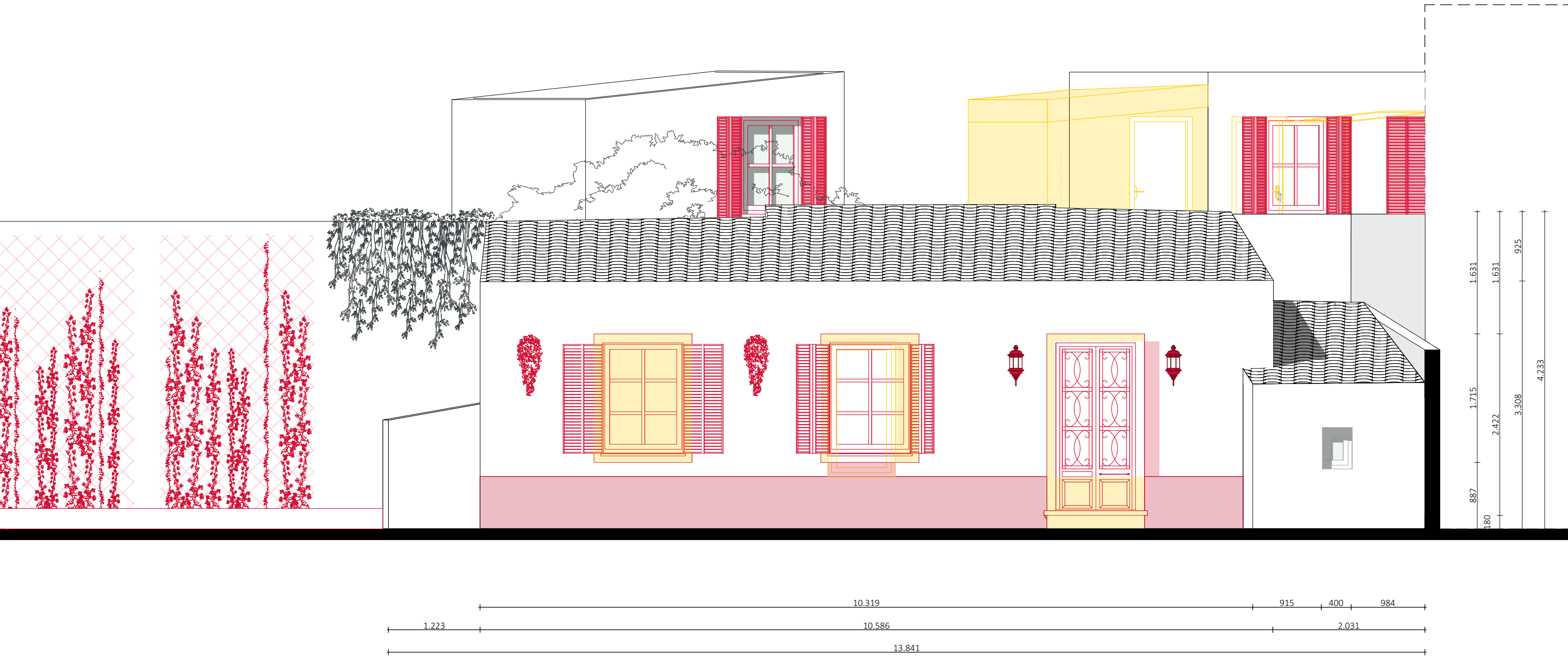
4.869
 100
 900
 60
 1.203
 120
 121
 1.731
 2.238
 1.475
 120
 875
 180 62

120 1.070 120 120 1.070 120 119 1.064 120
 254 1.312 343 1.298 347 1.304 300 1.229 1.310 1.458 1.304 1.353 1.310 310
 5.159 8.275



demolished

built



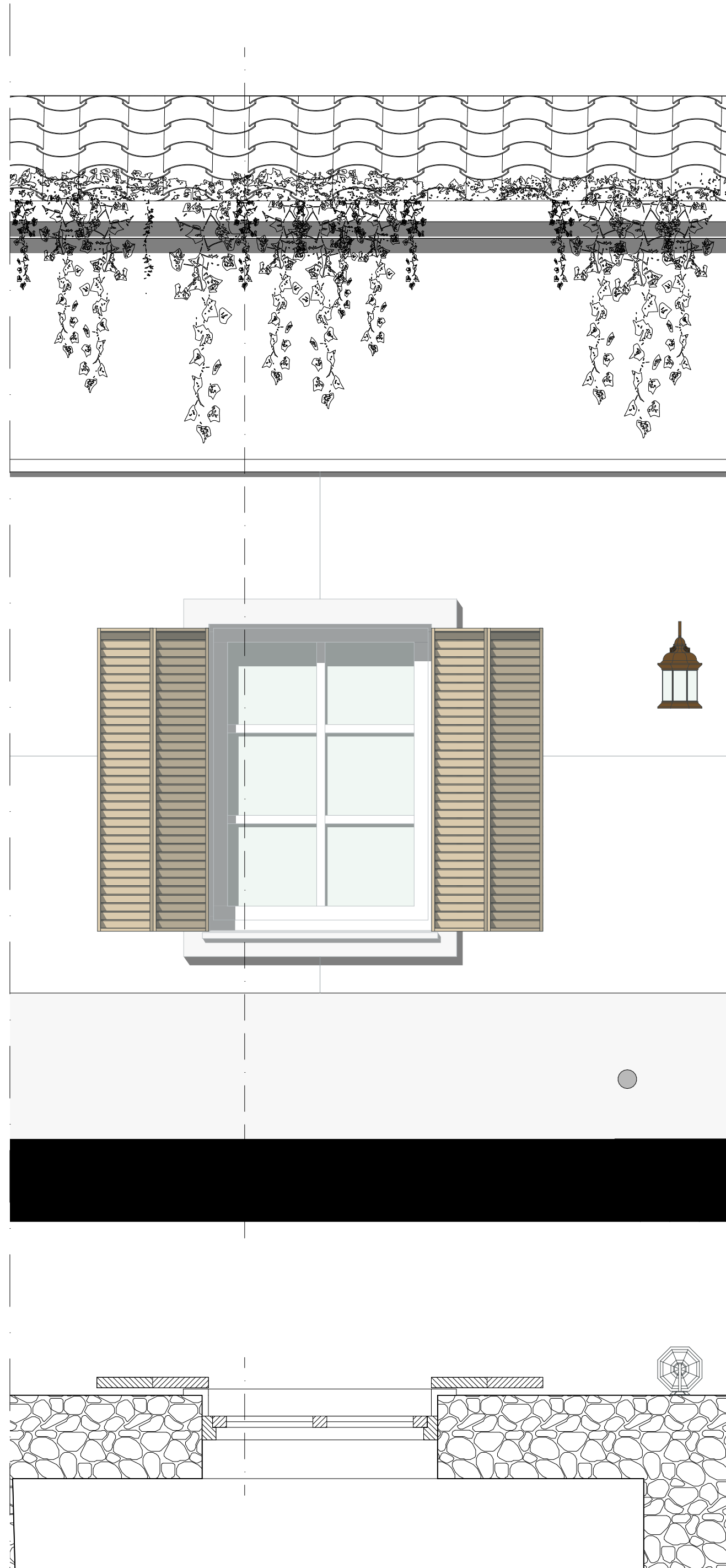
scale 1:50

original rear facade : to be build & demolished

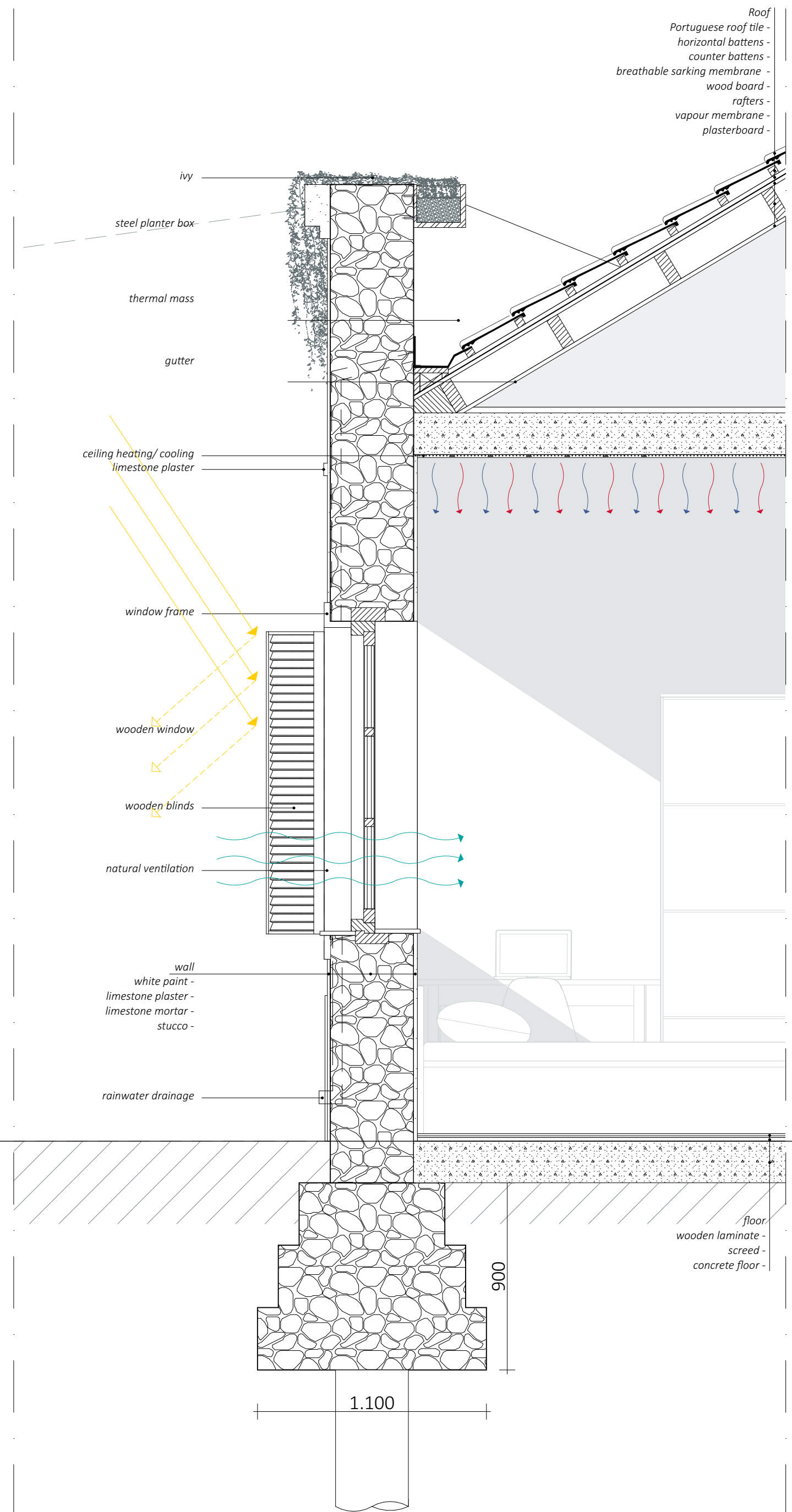


scale 1:50

new rear facade



4.600
3.591
1.100
3.500



Roof
Portuguese roof tile -
horizontal battens -
counter battens -
breathable sarking membrane -
wood board -
rafters -
vapour membrane -
plasterboard -

ivy
steel planter box
thermal mass
gutter
ceiling heating/cooling
limestone plaster
window frame
wooden window
wooden blinds
natural ventilation
wall
white paint -
limestone plaster -
limestone mortar -
stucco -
rainwater drainage

floor
wooden laminate -
screed -
concrete floor -

