COVER 01

CONTENT 02

SITUATION 03

VISUALIZATION OF THE NEW FACADE DESIGN 04
perspective view of the house from the street.
solar shading and shading solutions
perspective view of the house from the backyard.

GROUND PLANS AND ELEVATIONS 5
DRAWING PART OF THE STUDY ON A SCALE OF 1.100

SOLUTION OF GLASS PARTITIONS 6

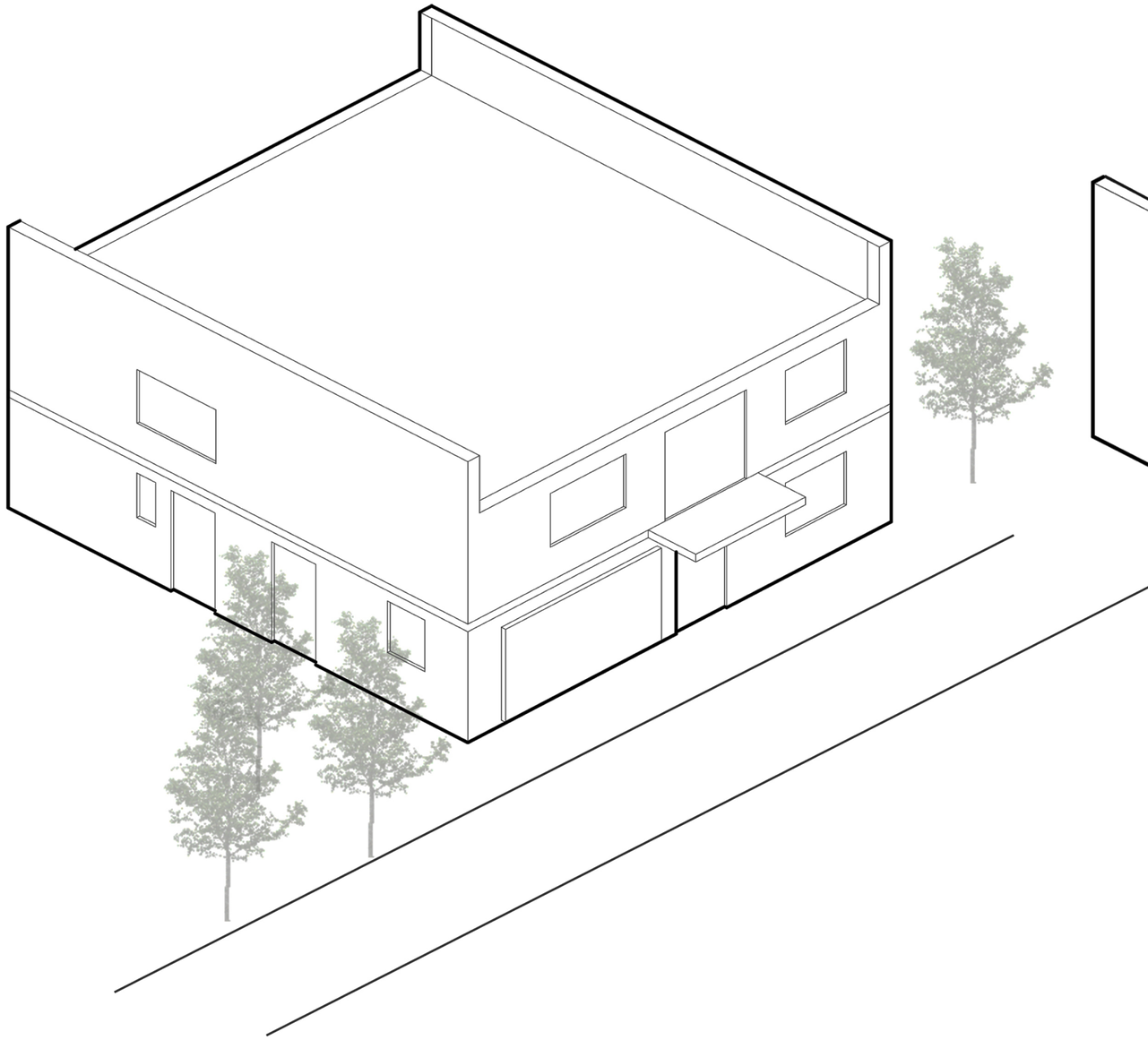
DETAILED SOLUTION OF THE FRAME SYSTEM OF THE GLASS PARTITION 1. 10

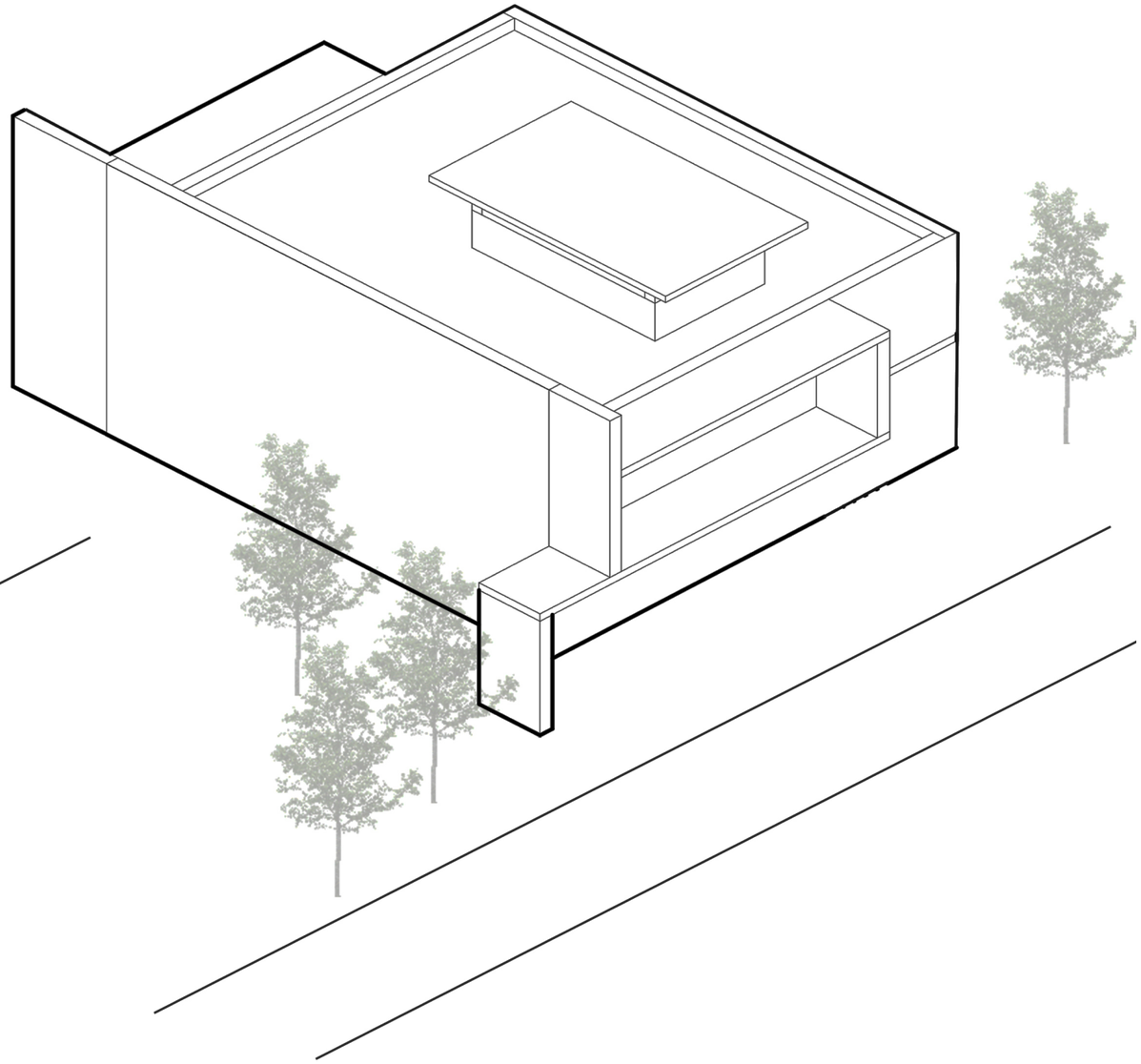
DESIGN - SOLUTIONS FOR FURNITURE, FLOORING, LIGHTING AND OVERALL APPEARANCE OF MATERIALS 7

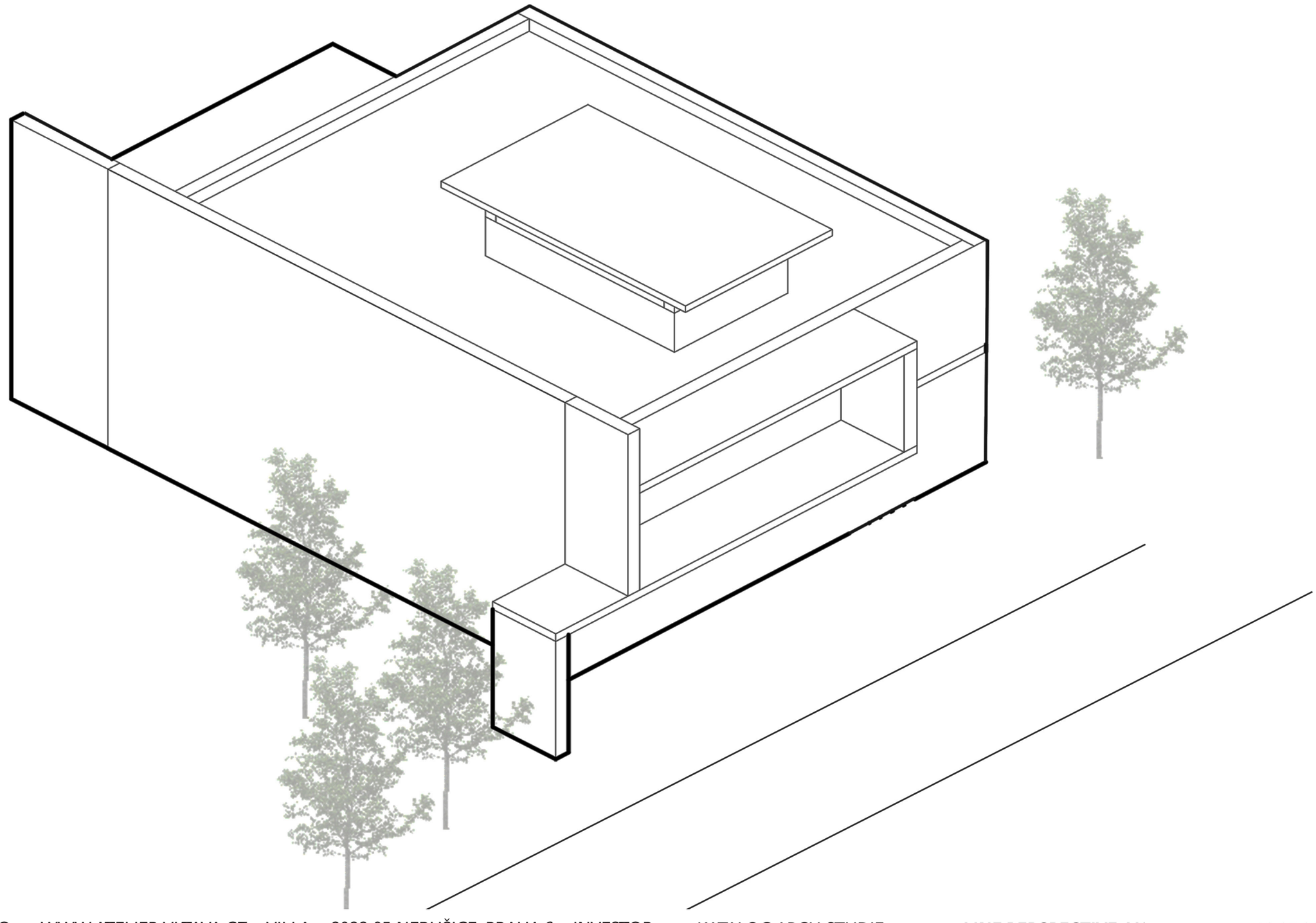
PHOTO DOCUMENTATION OF THE CURRENT CONDITION 8

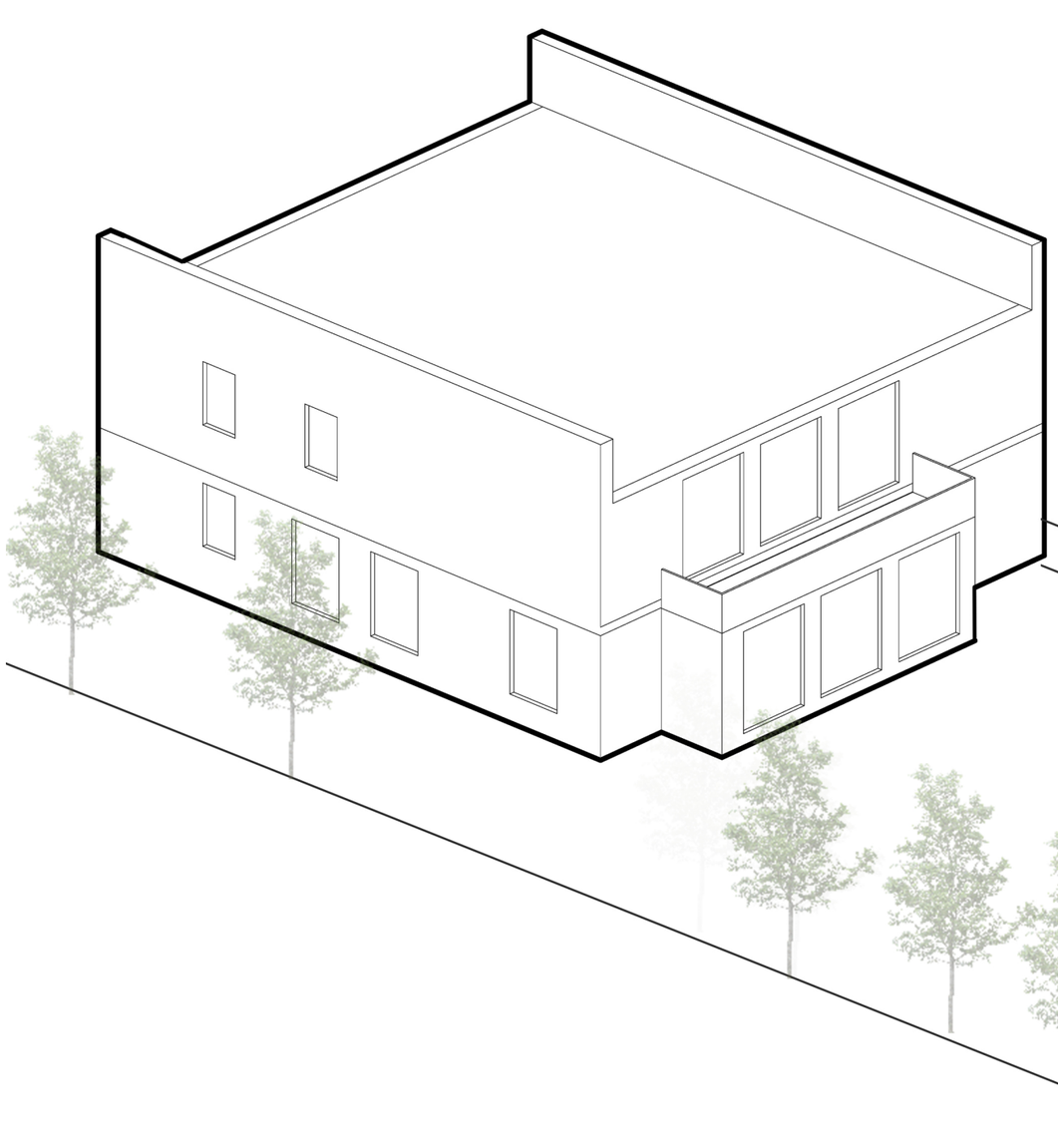

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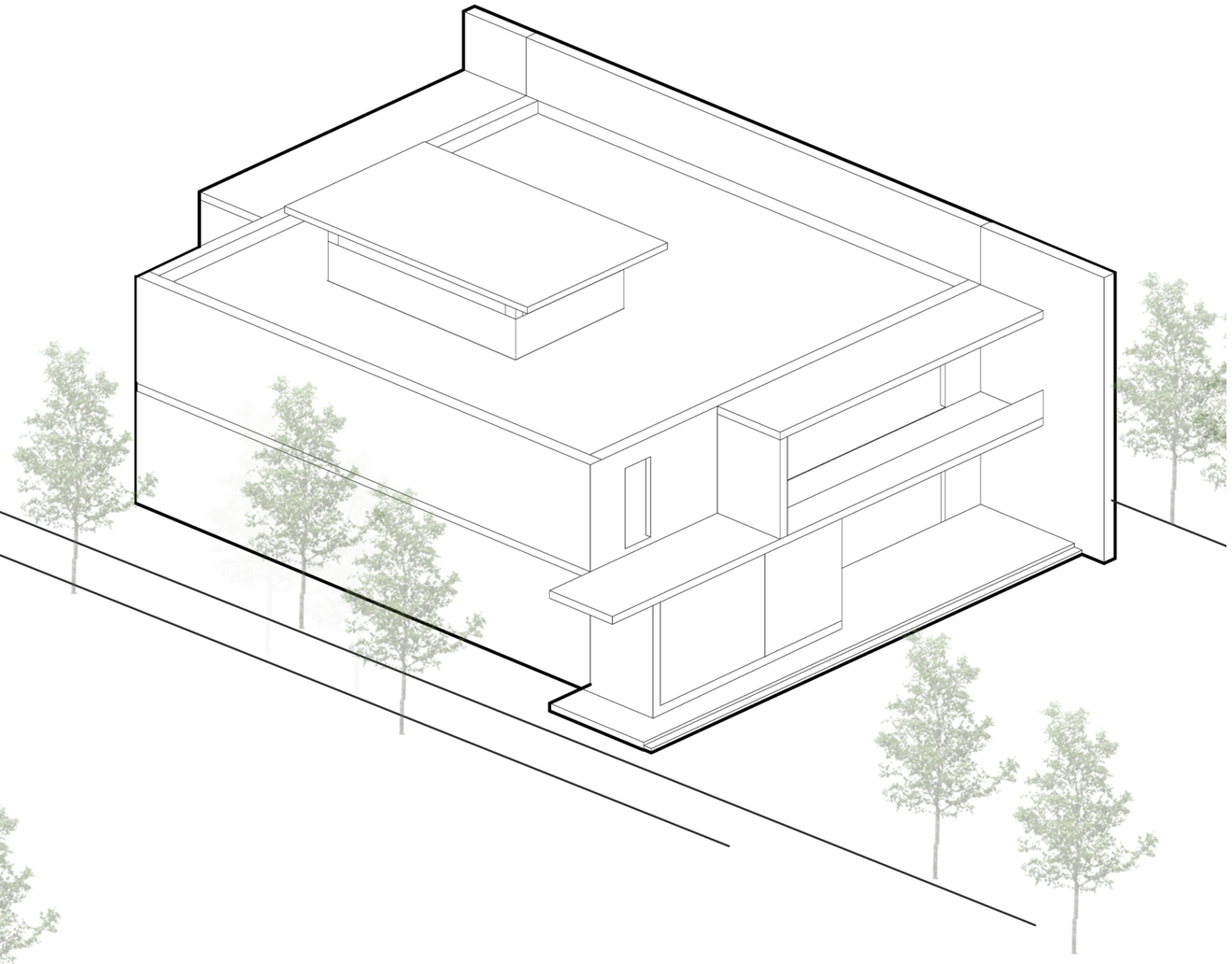
VISUALIZATION OF THE NEW FACADE DESIGN 04

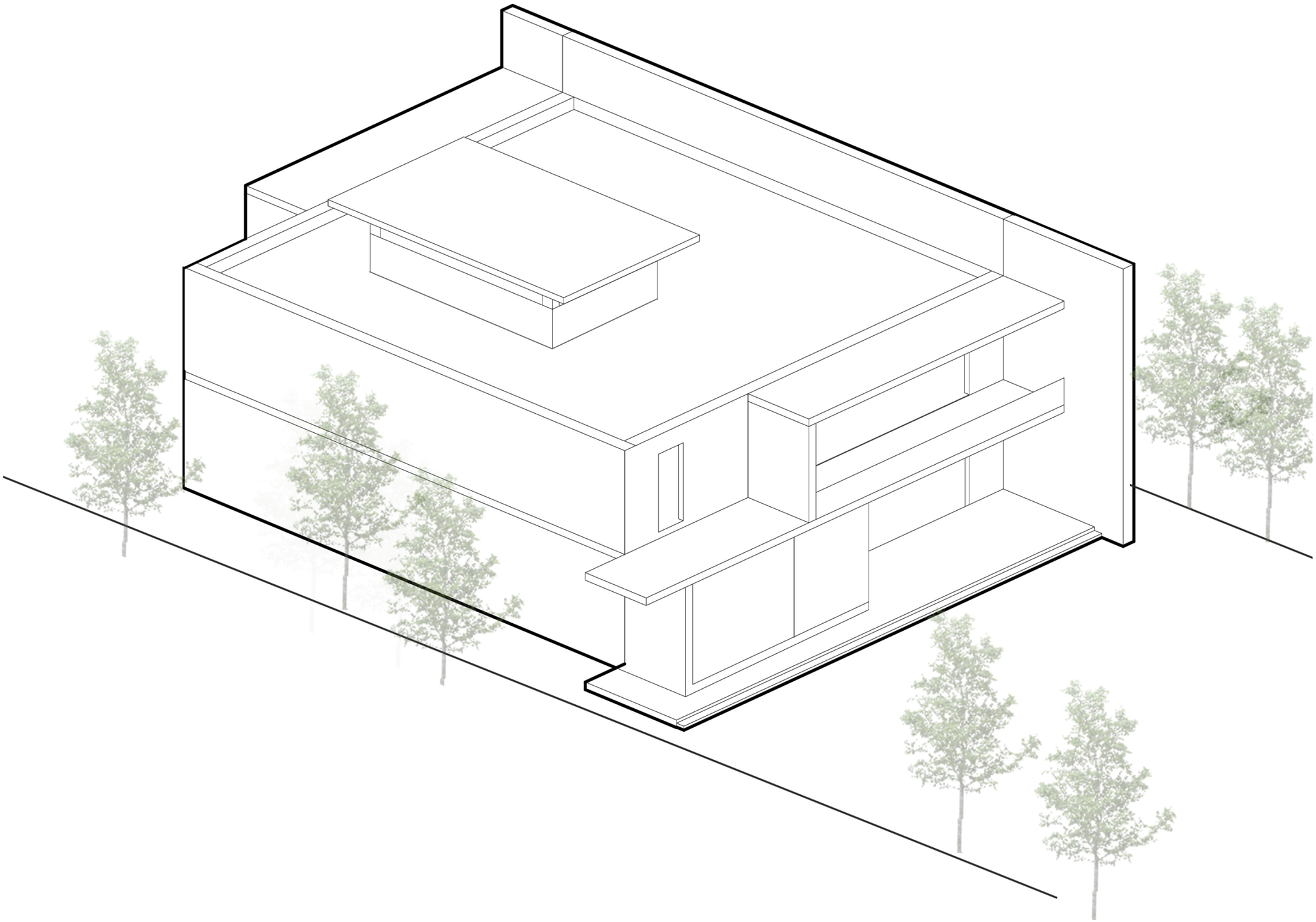


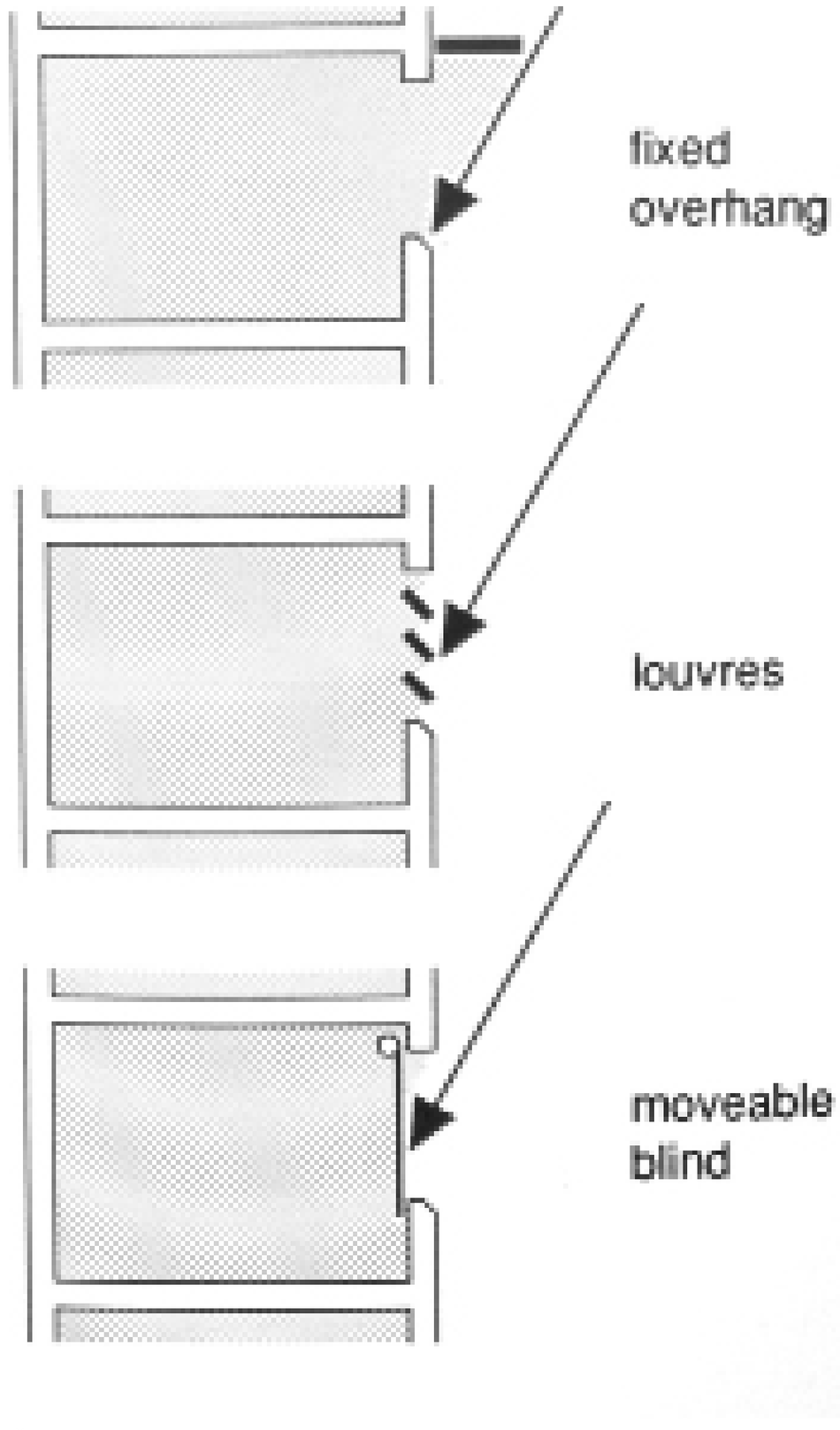











fixed
overhang
louvres
moveable
blind



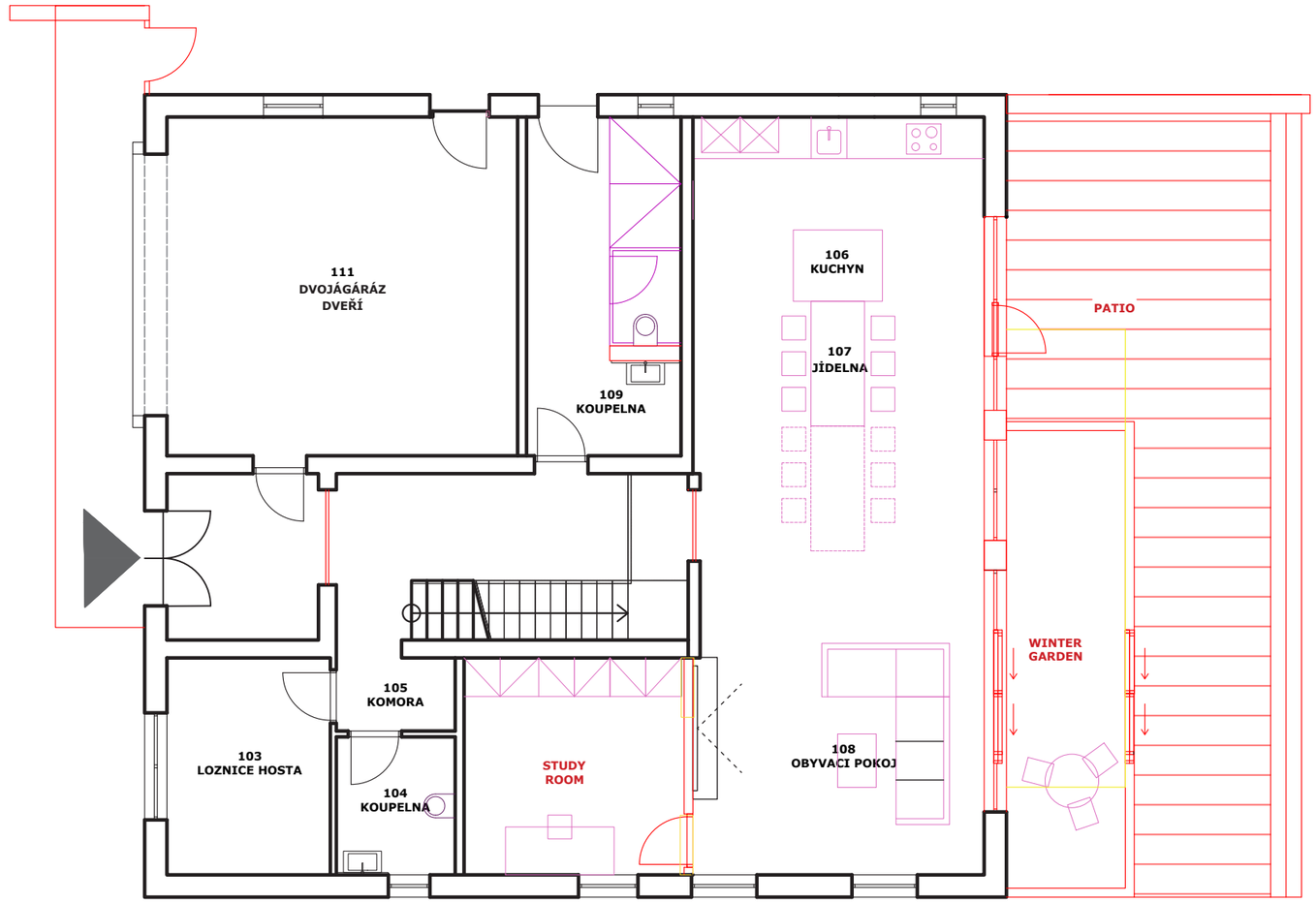


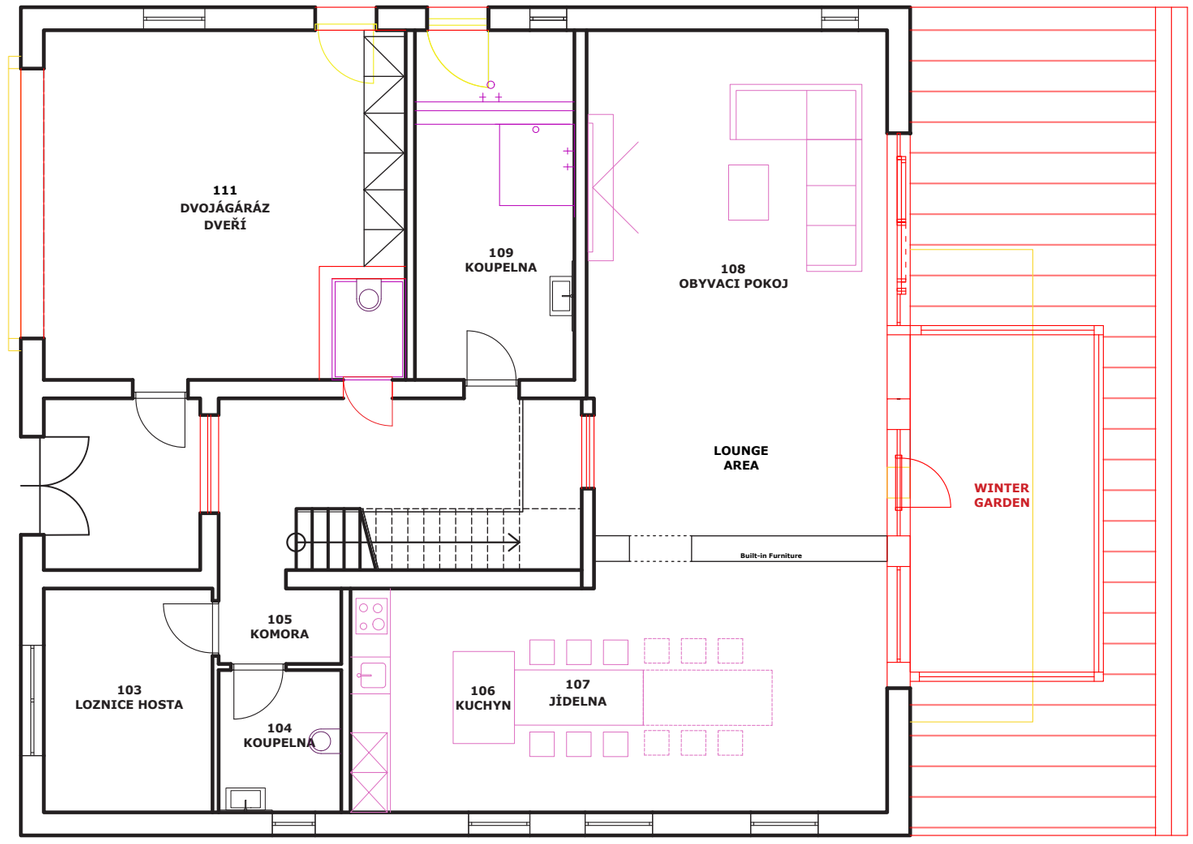


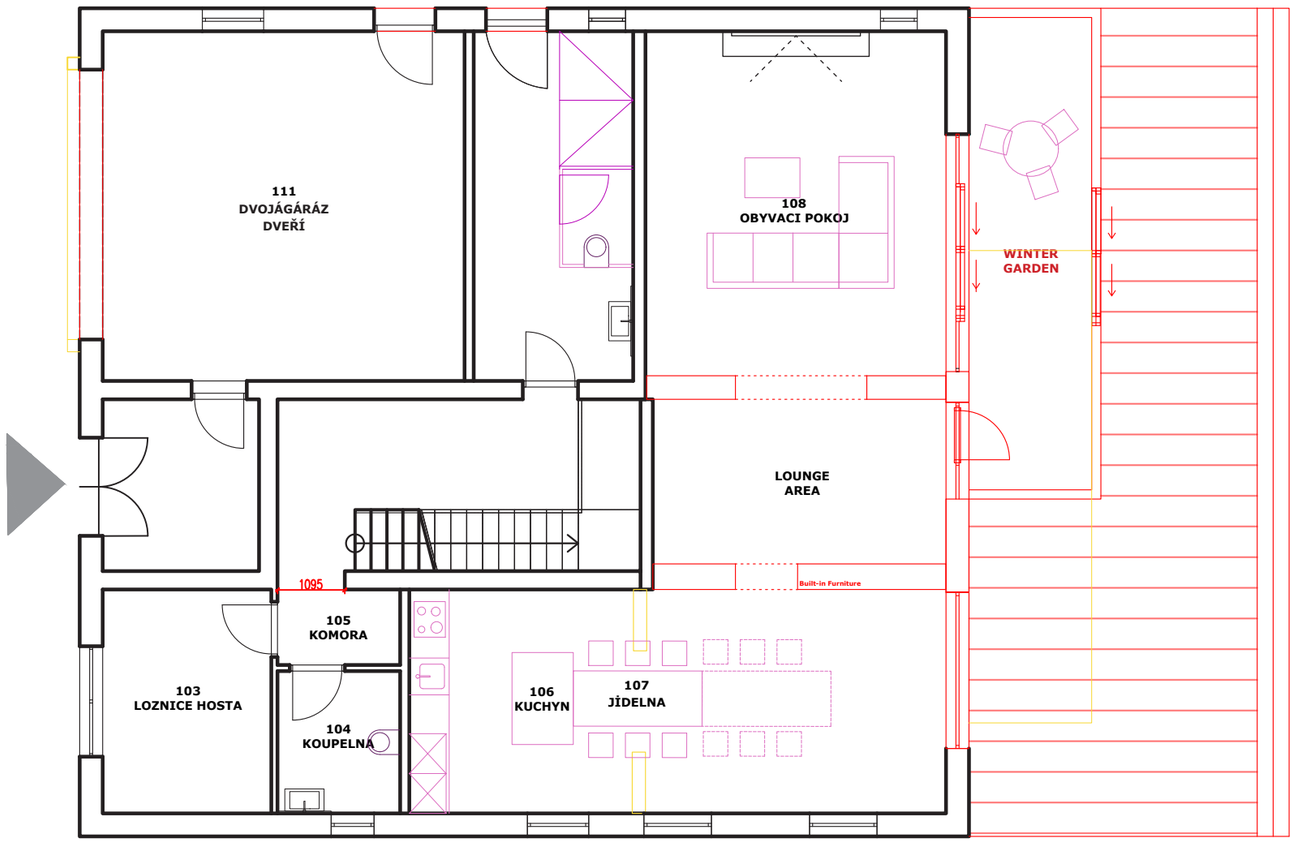


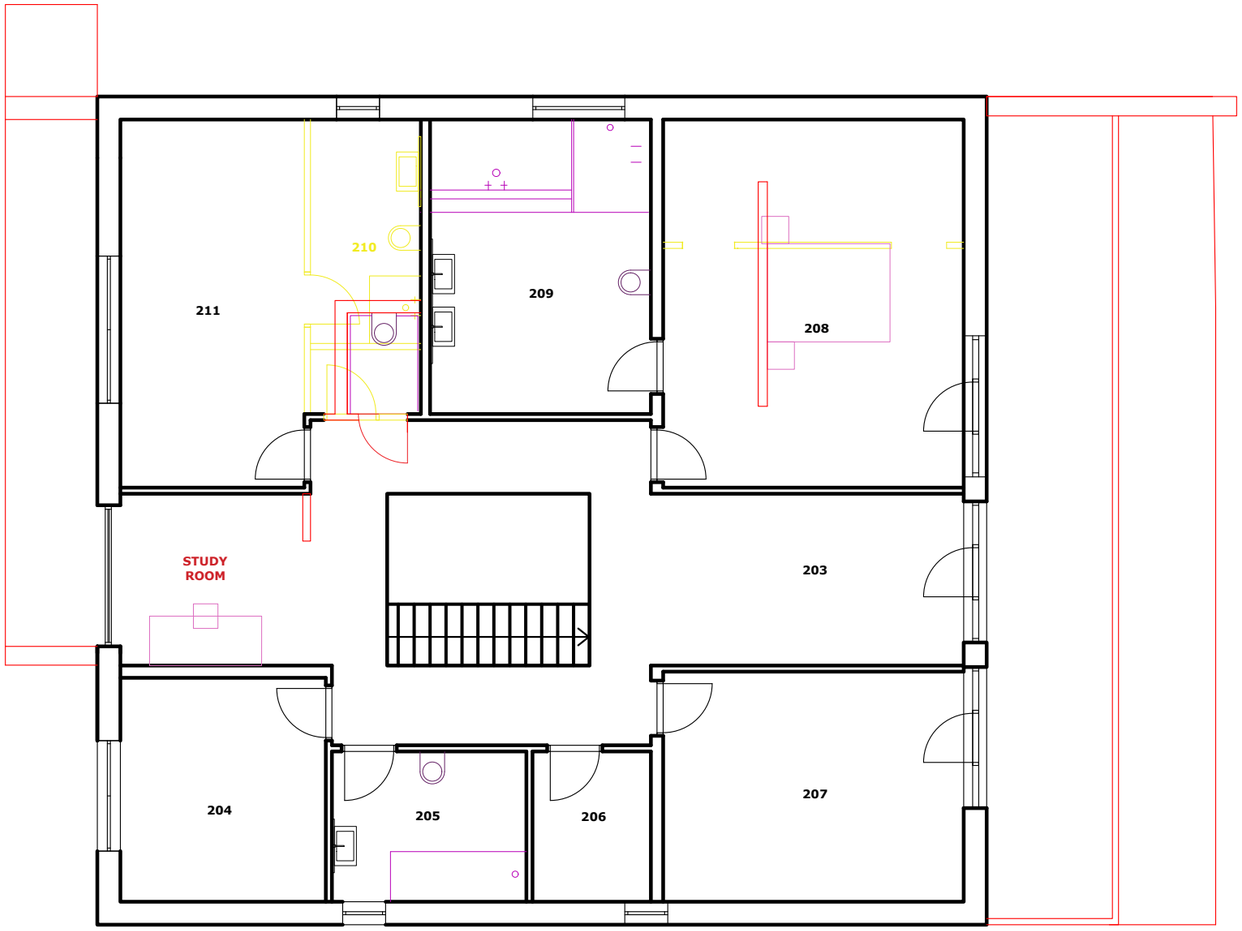
GROUND PLANS AND ELEVATIONS 5

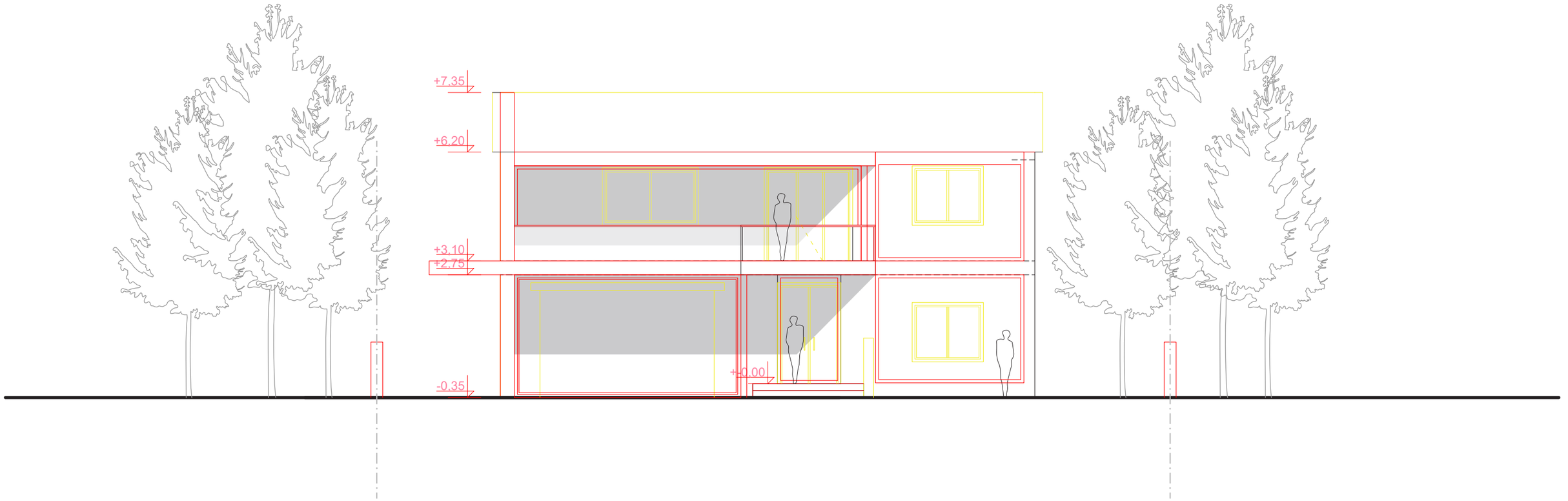
DRAWING PART OF THE STUDY ON A SCALE OF 1.100

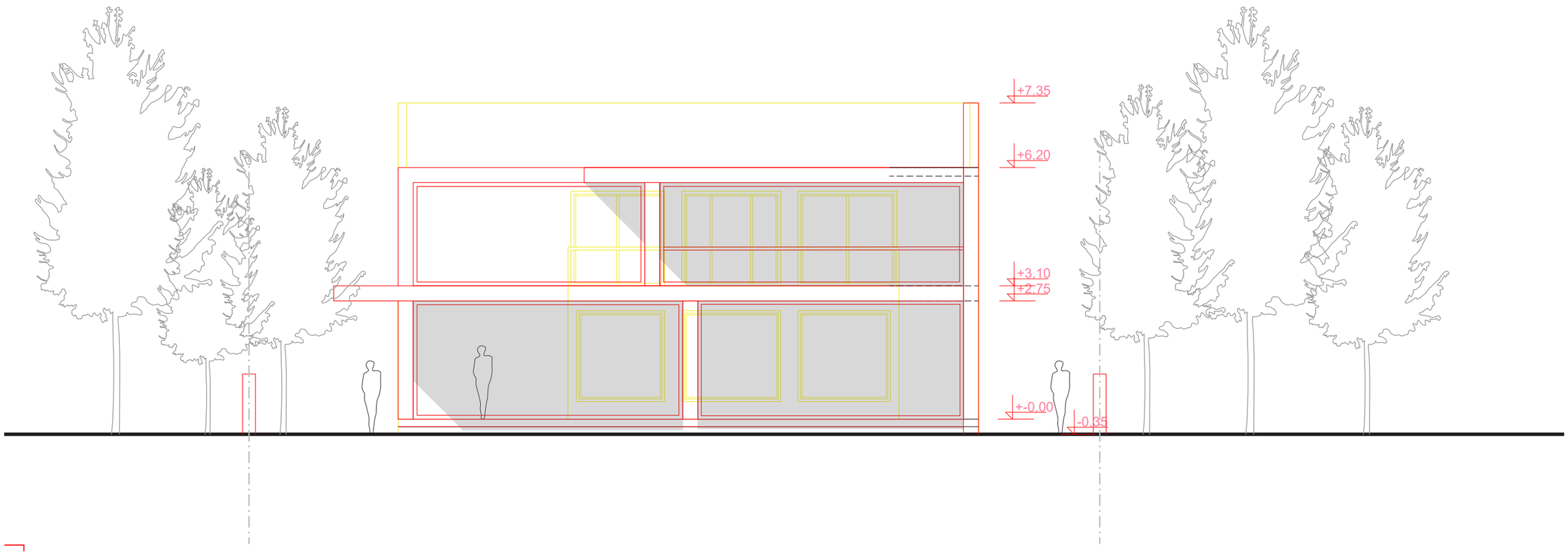

111
DVOJÁGÁRÁZ
DVEŘÍ
109
KOUPELNA
106
KUCHYN
107
JÍDELNA
PATIO
105
KOMORA
103
LOZNICE HOSTA
104
KOUPELNA
STUDY
ROOM
108
OBYVACI POKOJ
WINTER
GARDEN


111
DVOJÁGÁRÁZ
DVEŘÍ
109
KOUPELNA
108
OBYVACI POKOJ
LOUNGE
AREA
WINTER
GARDEN
Built-in Furniture
105
KOMORA
103
LOZNICE HOSTA
104
KOUPELNA
106
KUCHYN
107
JÍDELNA


111
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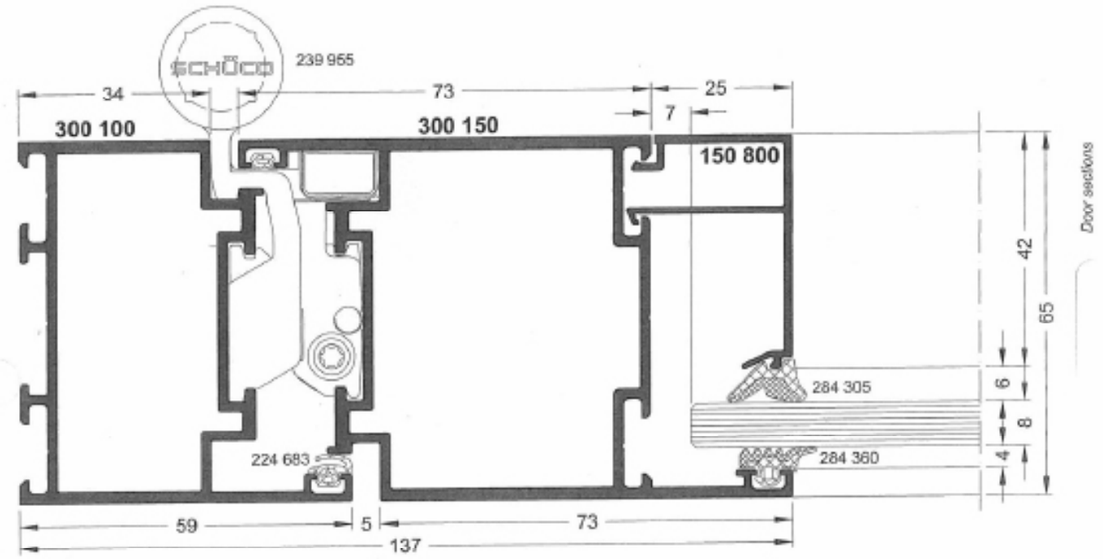

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STUDY
ROOM
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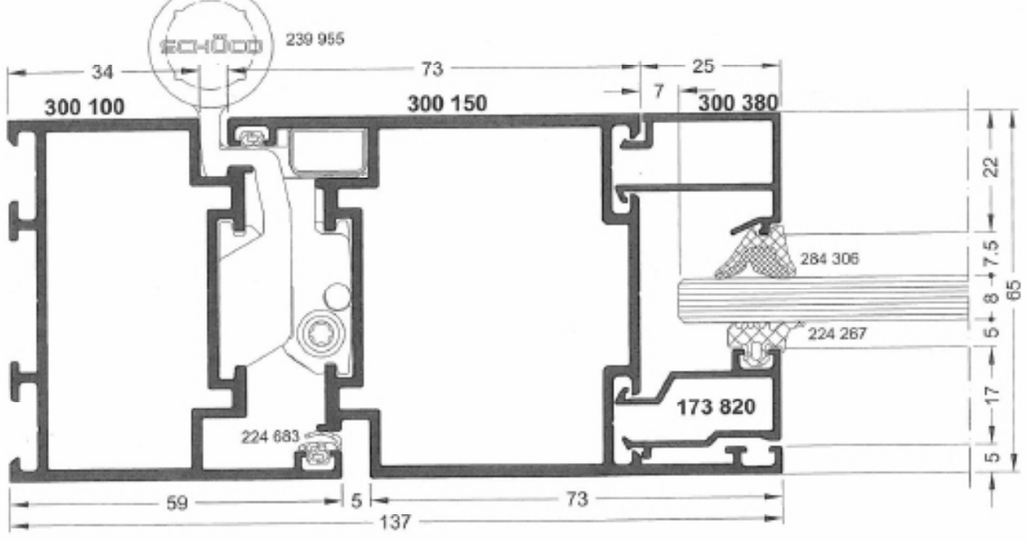

+7,35
+6,20
+3,10
+2,75
+0,00
-0,35


+7.35
+6.20
+3.10
+2.75
+-0.00
-0.35

SOLUTION OF GLASS PARTITIONS 6
DETAILED SOLUTION OF THE FRAME SYSTEM OF THE GLASS PARTITION 1. 10

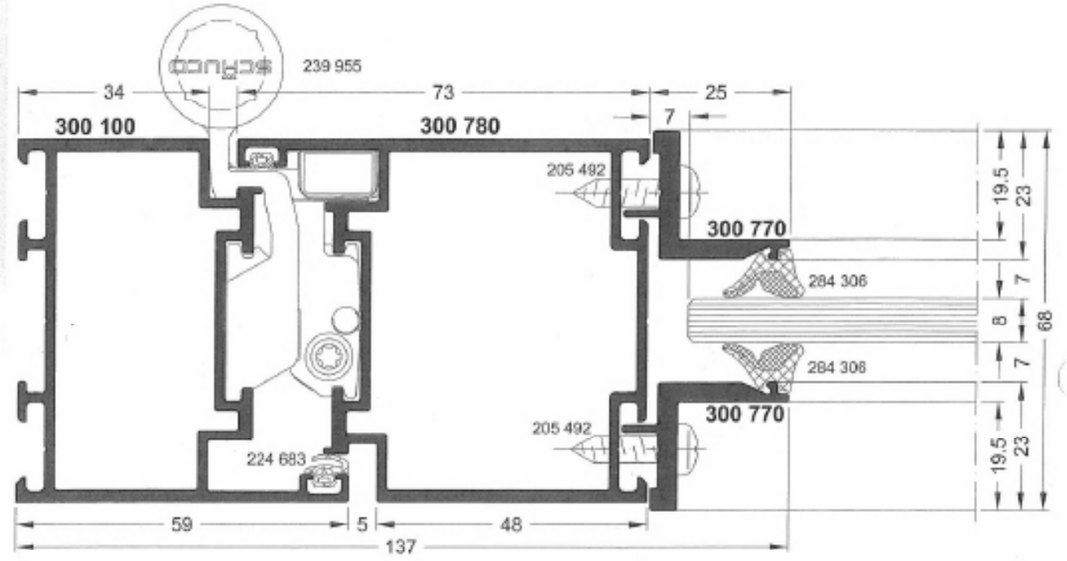
Rollen-Klemmband, Türflügel innen öffnend
Barrel hinge, inward-opening door leaf





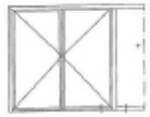
Door sections

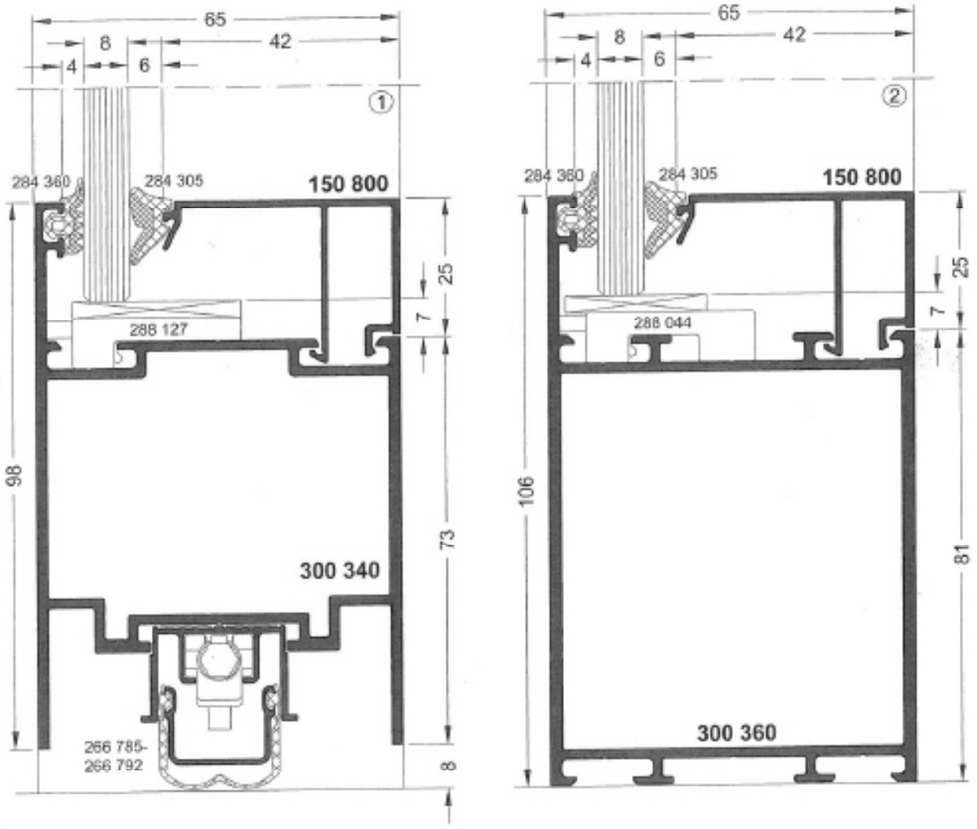
Rollen-Klemmband, Winkelglasleisten, Türflügel innen öffnend
Barrel hinge, angled glazing beads, inward-opening door leaf



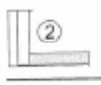
Türschnitte

Türsockel auf „Gehrung" gearbeitet
Mitred sill rail



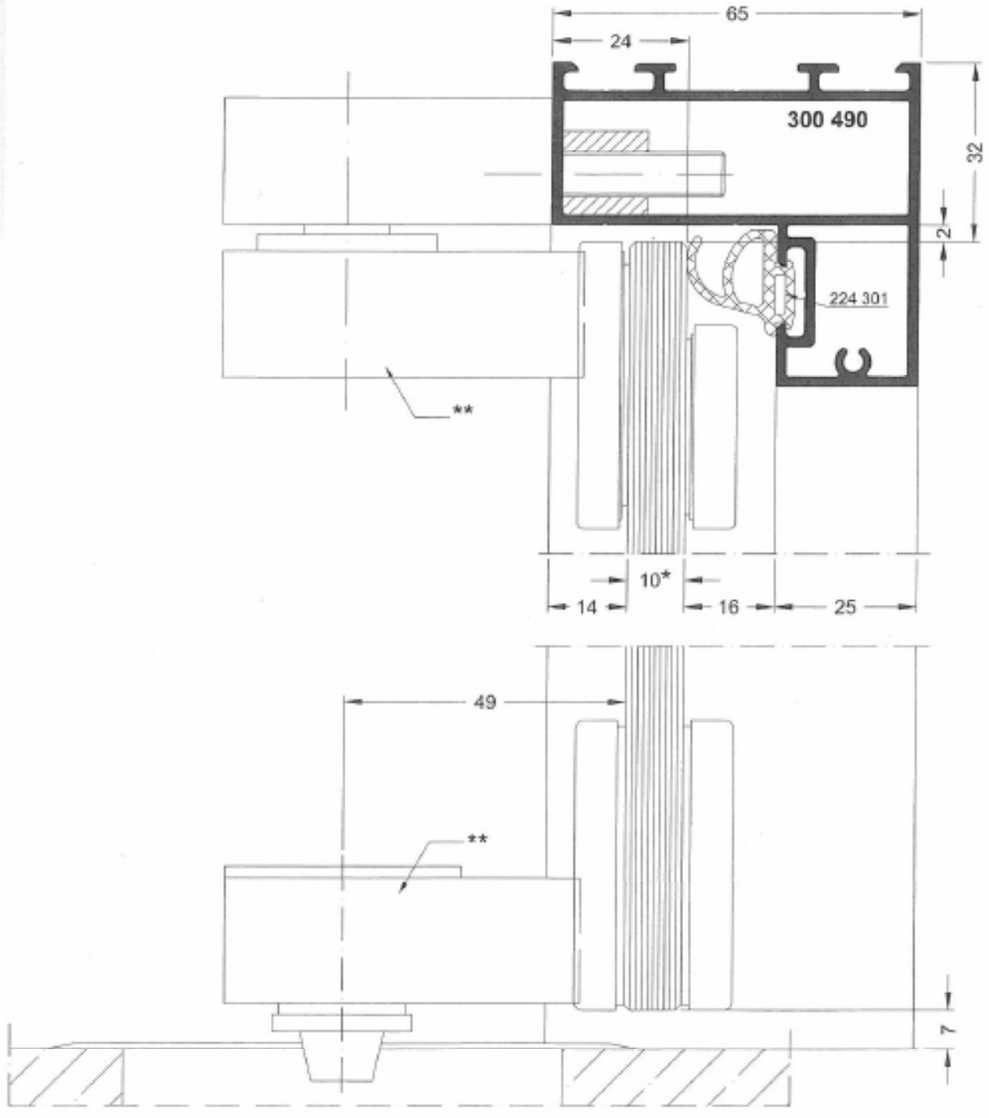






Ganzglastür – Vertikalschnitt
Fully glazed door – vertical section detail



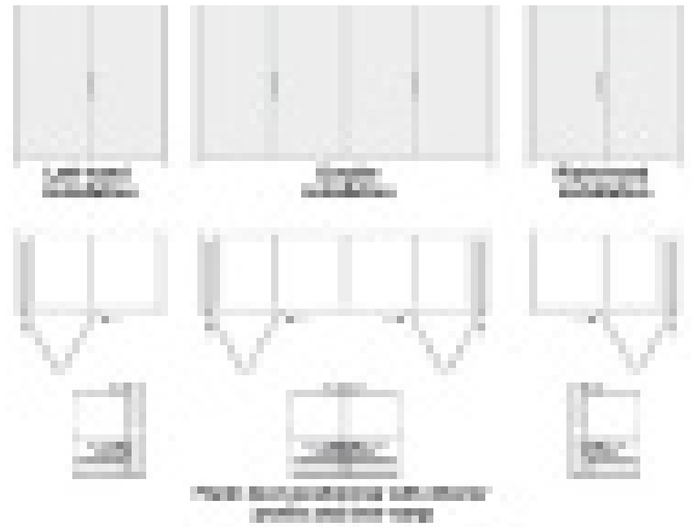


*Glasdicke entsprechend der statischen Anforderungen
**Türbeschläge entnehmen Sie bitte den Systemen Dorma EA, SG und Junior Office der Firma Dorma-Glas.
**Glass thickness in accordance with structural requirements.*
***Refer to the Dorma EA, SG and Junior Office systems from Dorma-Glas for door fittings.*

DESIGN - SOLUTIONS FOR FURNITURE, FLOORING, LIGHTING AND OVERALL APPEARANCE OF MATERIALS 7

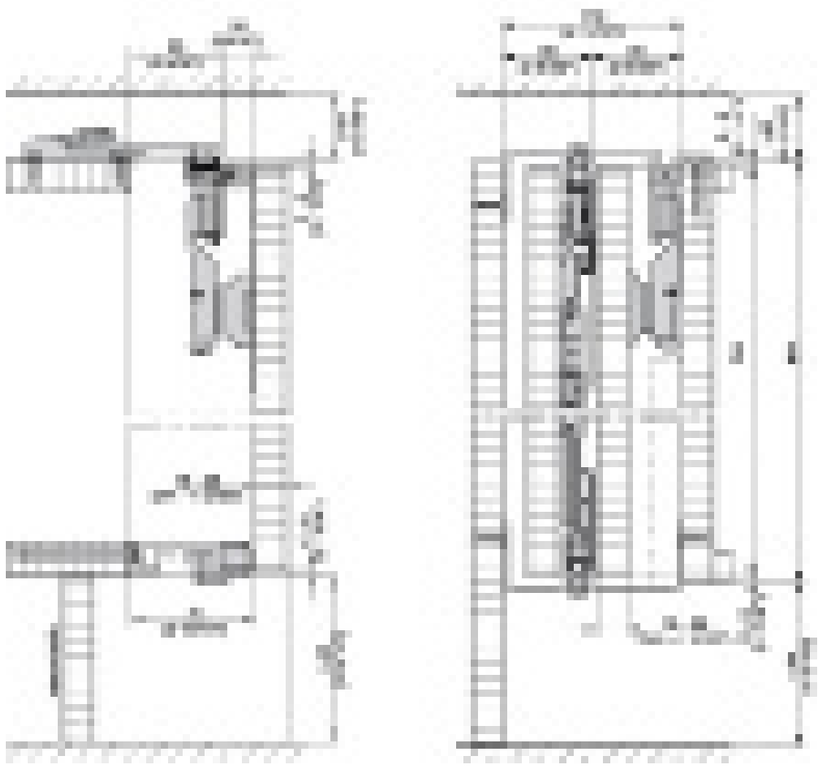






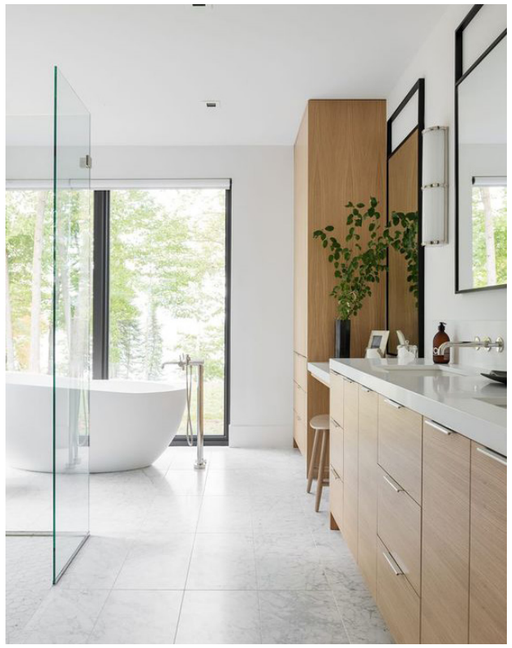


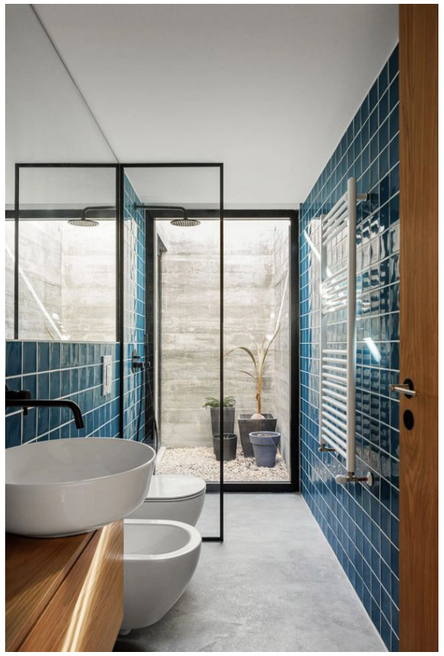


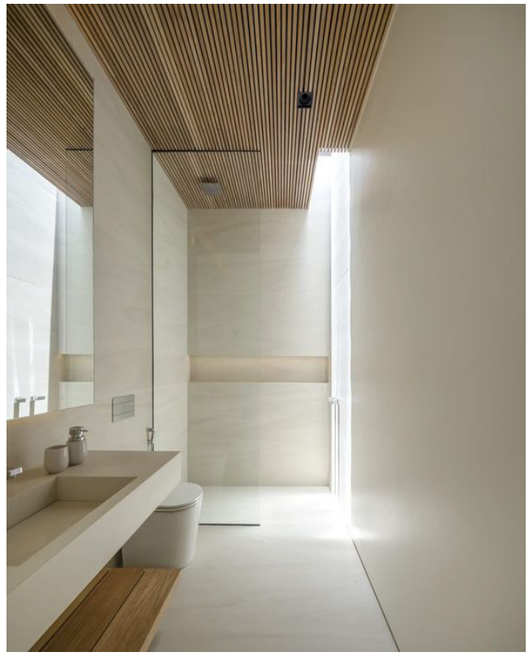



















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