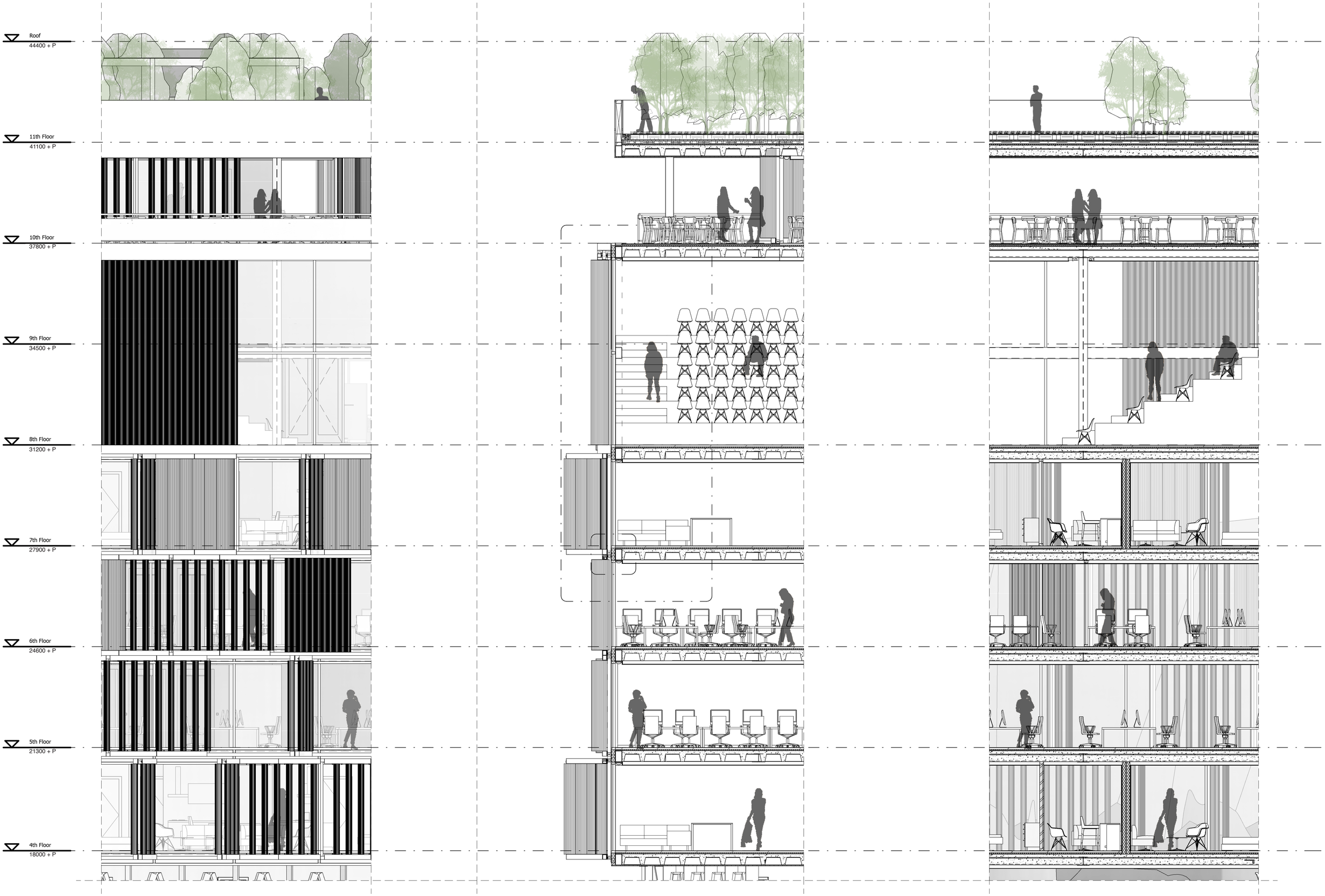
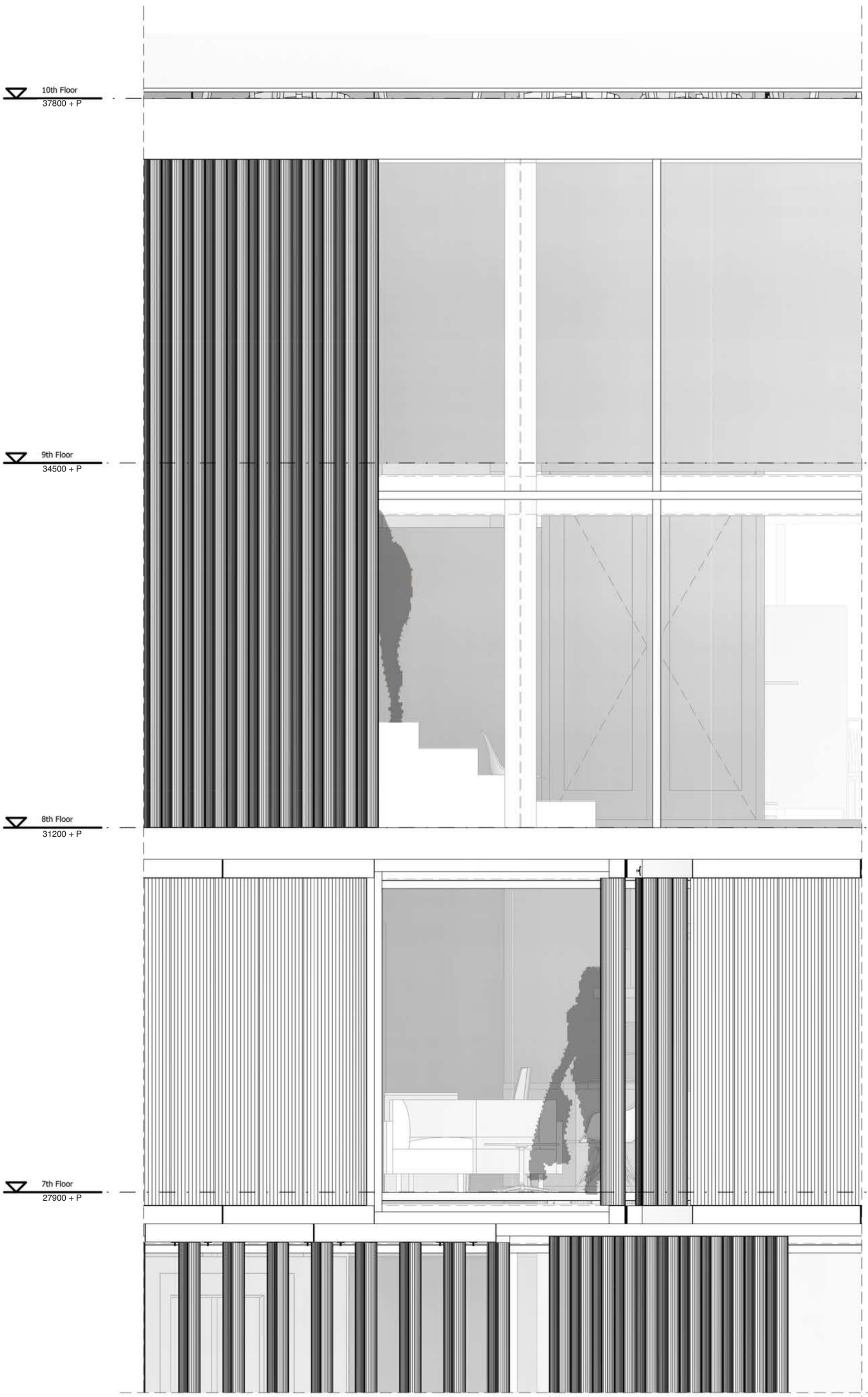
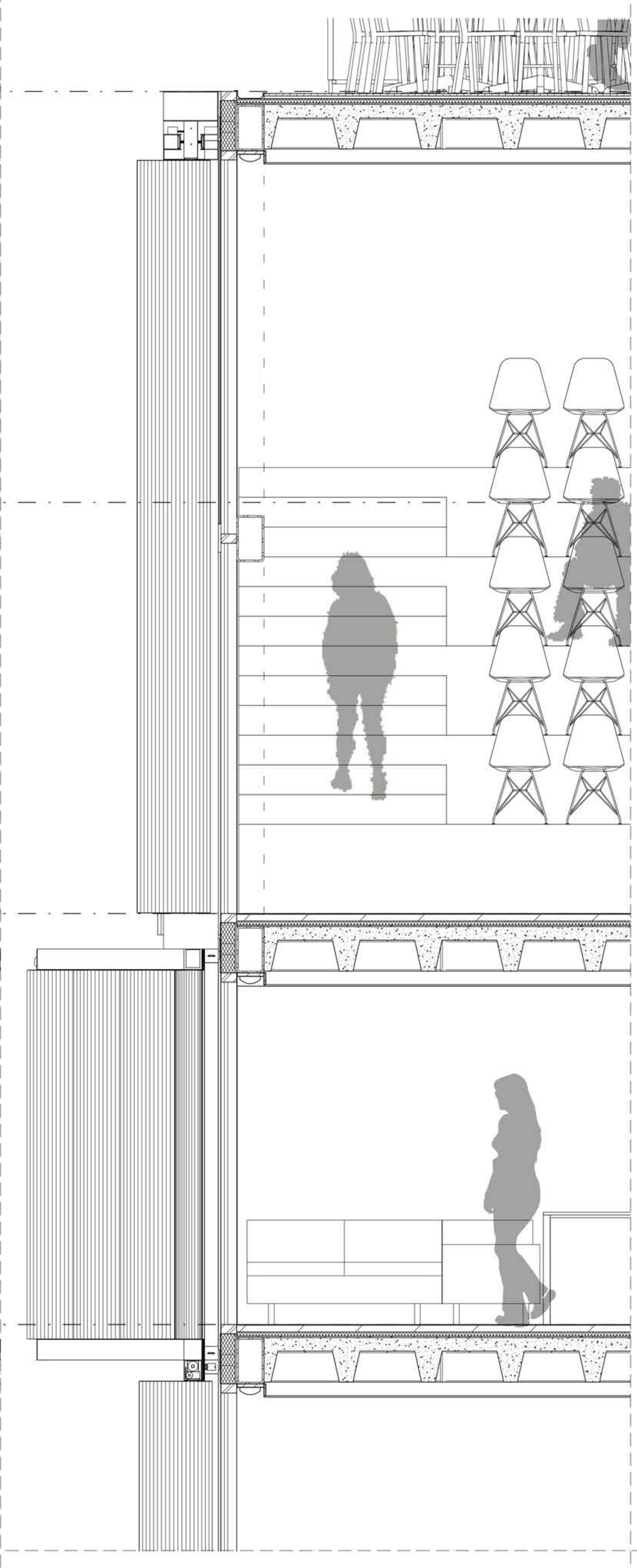
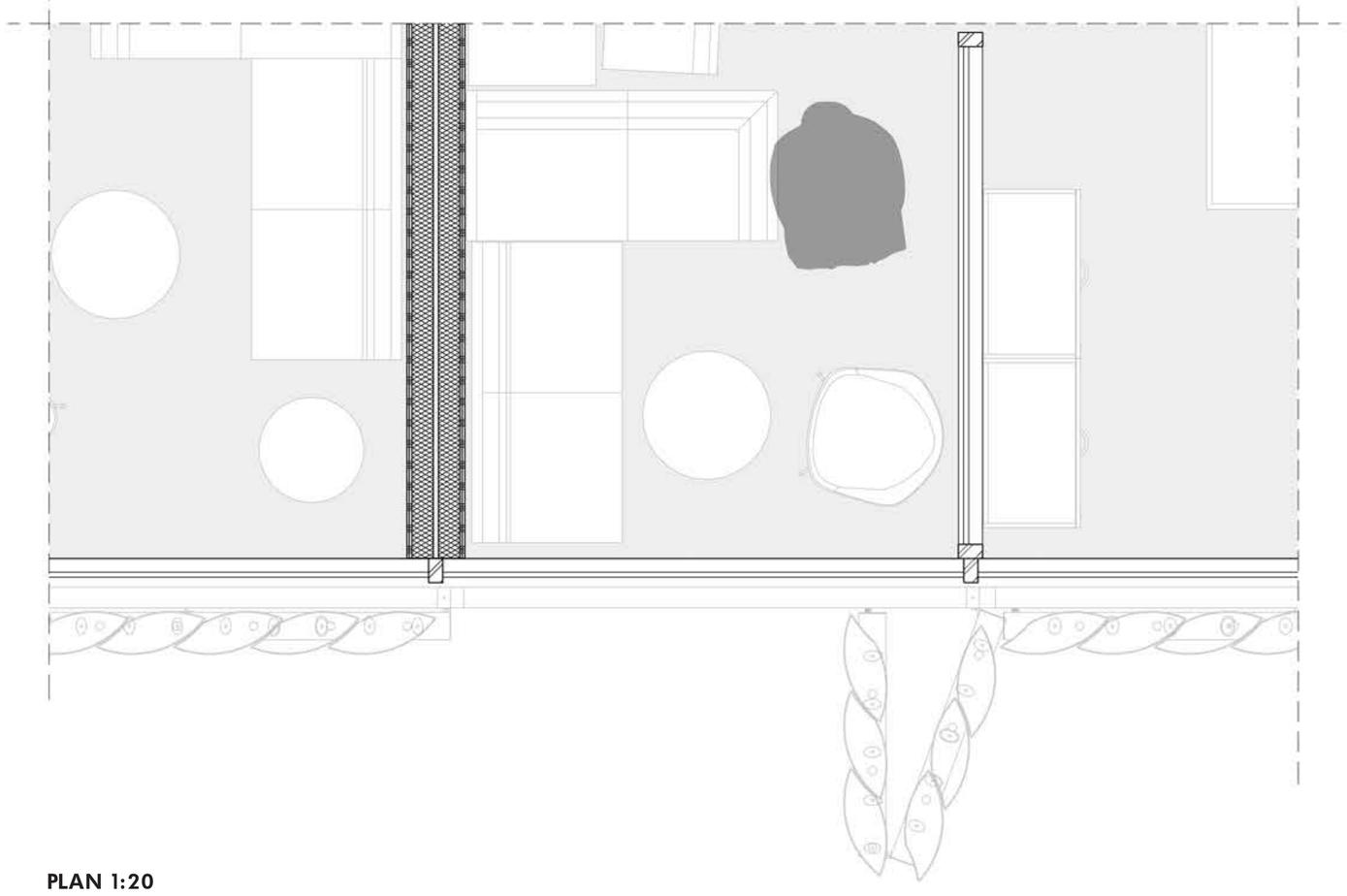

Roof
44400 + P
11th Floor
41100 + P
10th Floor
37800 + P
9th Floor
34500 + P
8th Floor
31200 + P
7th Floor
27900 + P
6th Floor
24600 + P
5th Floor
21300 + P
4th Floor
18000 + P



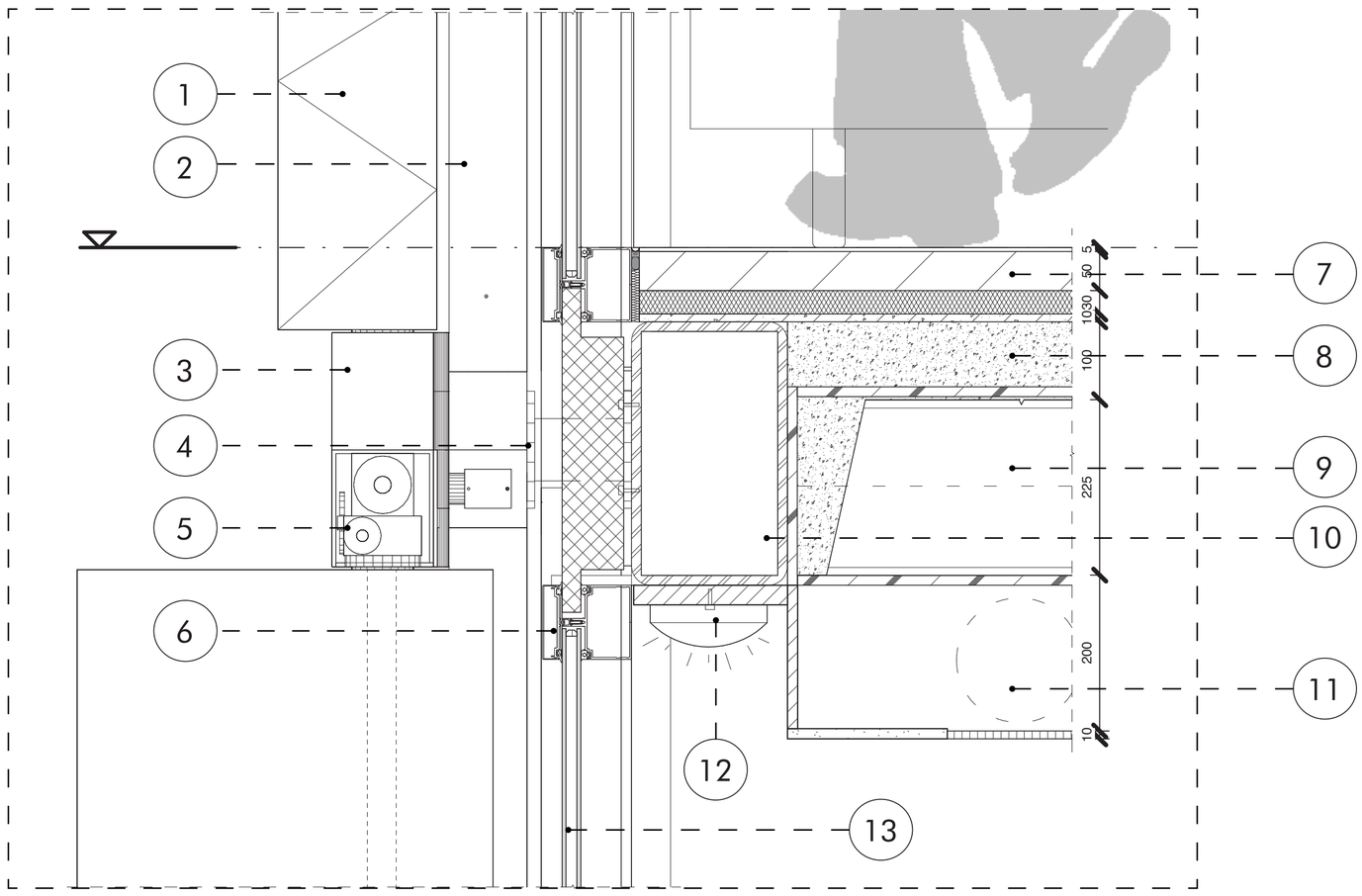
ELEVATION 1:20



SECTION 1:20



PLAN 1:20



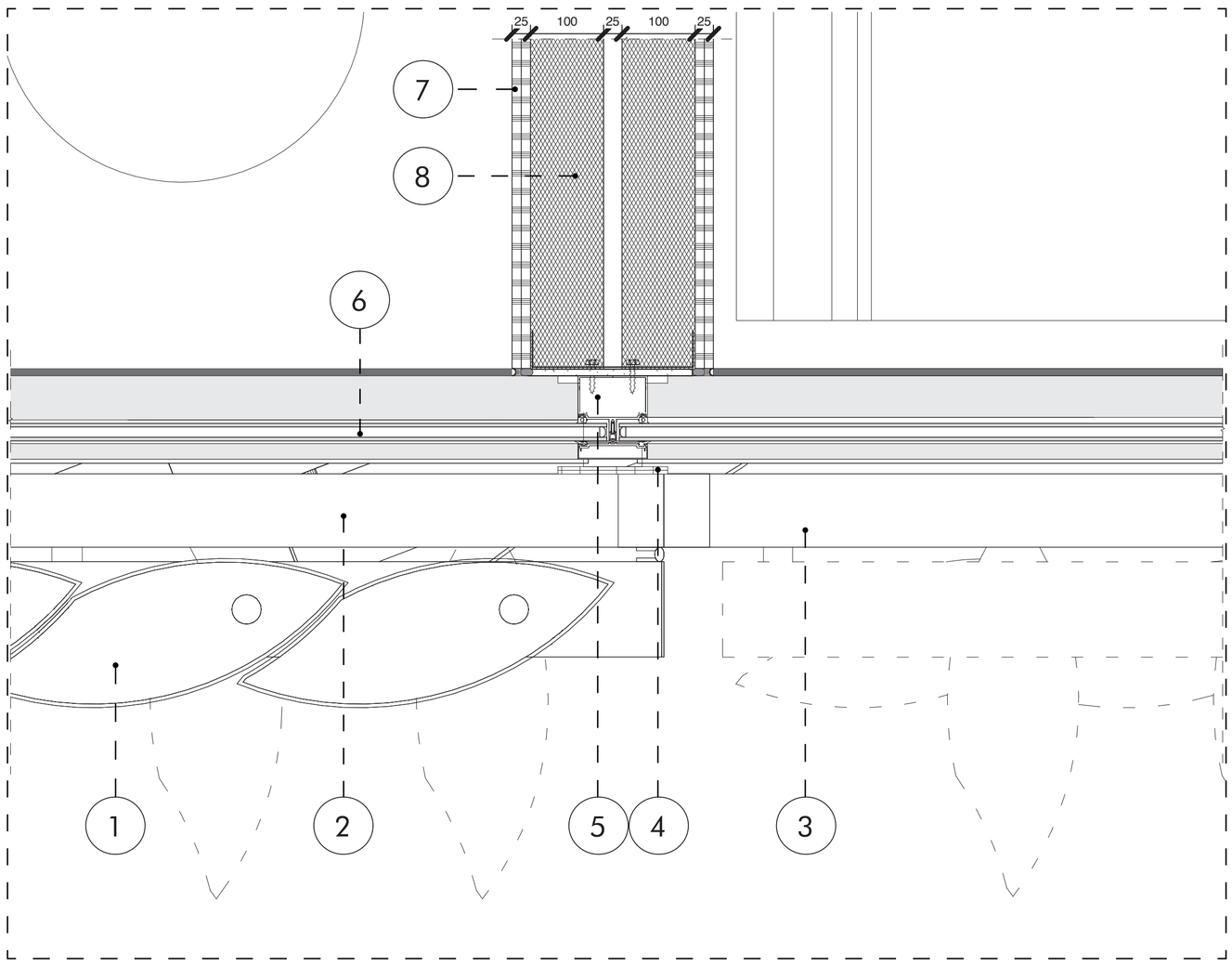
DETAIL V1 1:5

Materials

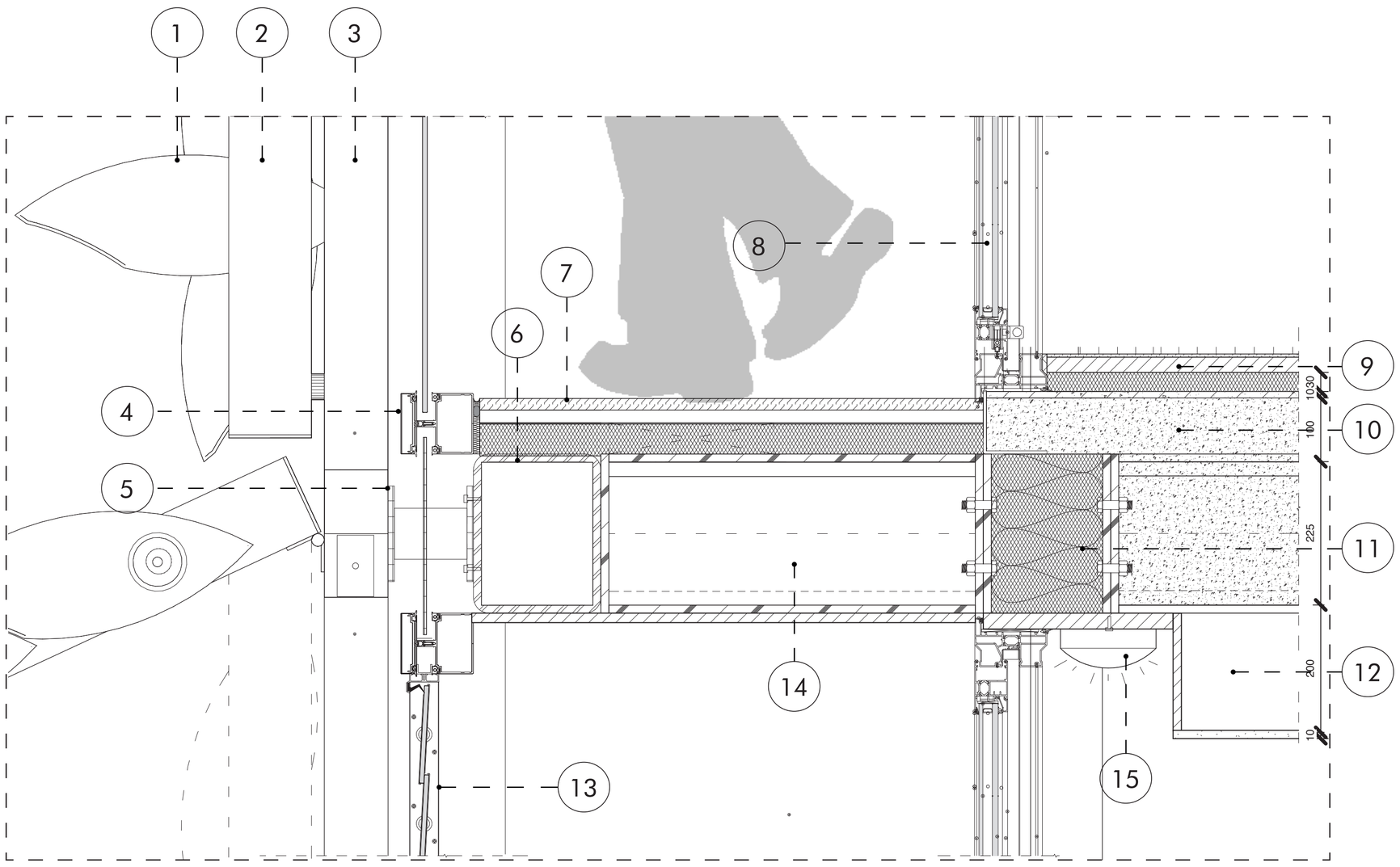
1. Aluminium Louvres filled with EPS insulation
2. Aluminium Frame 100 mm
3. Folding Aluminium mullion
4. Console
5. Mechanism folding louvres
6. Aluminium Curtain wall
7. Floating screed
8. Steel-concrete floor, Comflor 225
9. Steel beam-profile
10. Edge beam
11. Ventilation Shaft
12. Light fixture
13. HR ++ Glazing

Materials

1. Aluminium Louvres filled with EPS insulation
2. Aluminium Frame 100 mm
3. Folding Aluminium mullion
4. Console
5. Aluminium Curtain wall
6. HR ++ Glazing
7. Metal stud wall
8. Gypsumboard 2x12.5 mm



DETAIL H1 1:5



DETAIL V2 1:5

Materials

1. Aluminium Louvres filled with EPS insulation
2. Folding Aluminium mullion
3. Aluminium Frame 100 mm
4. Aluminium Curtain wall
5. Console
6. Edge beam
7. Insulated wooden frame floor element
8. Sliding doors with HR ++ Glazing
9. Floating screed
10. Steel-concrete floor, Comflor 225
11. Isokorf KST
12. Suspended ceiling
13. Single glazing louvres
14. Steel beam-profile
15. Light fixture