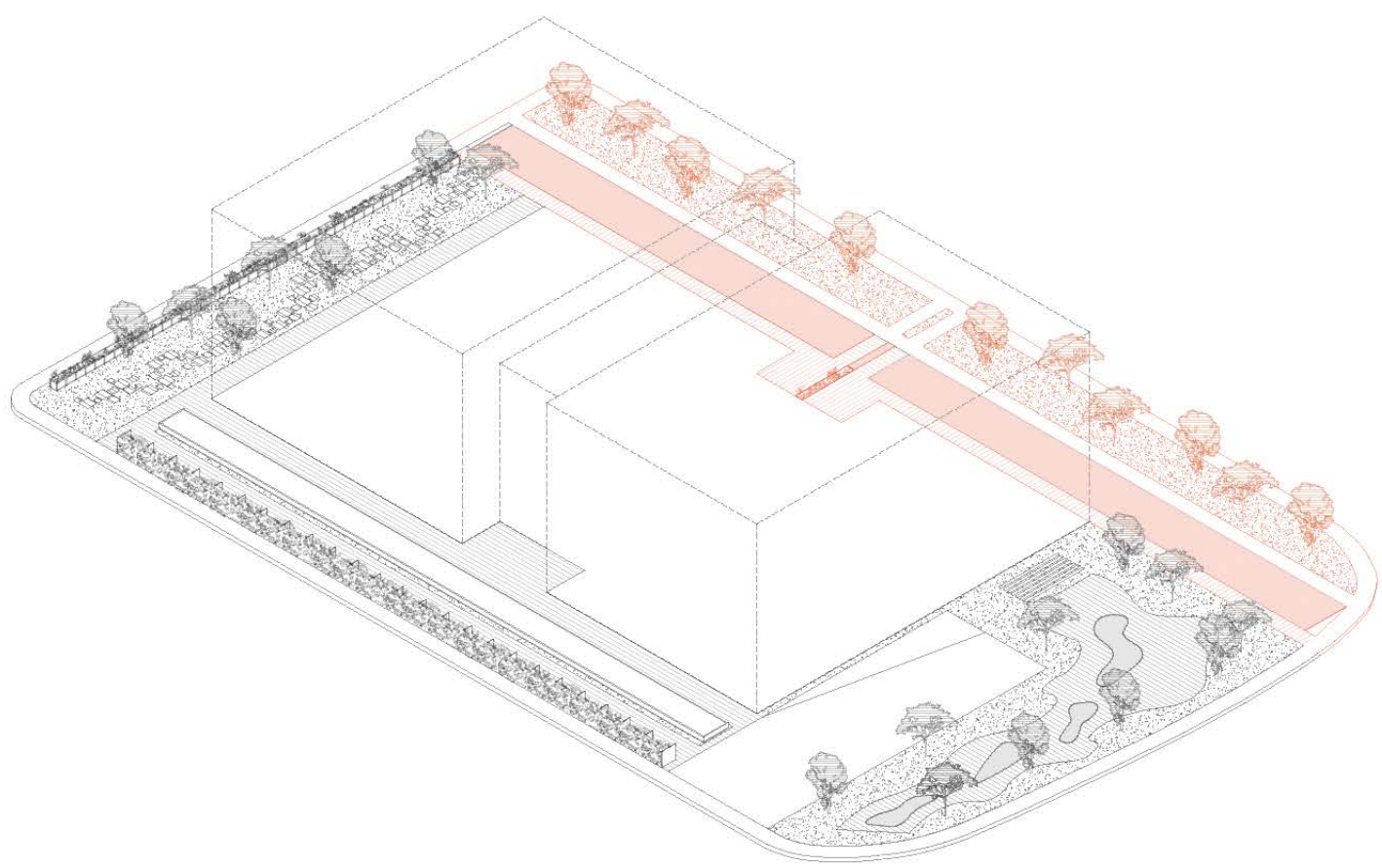
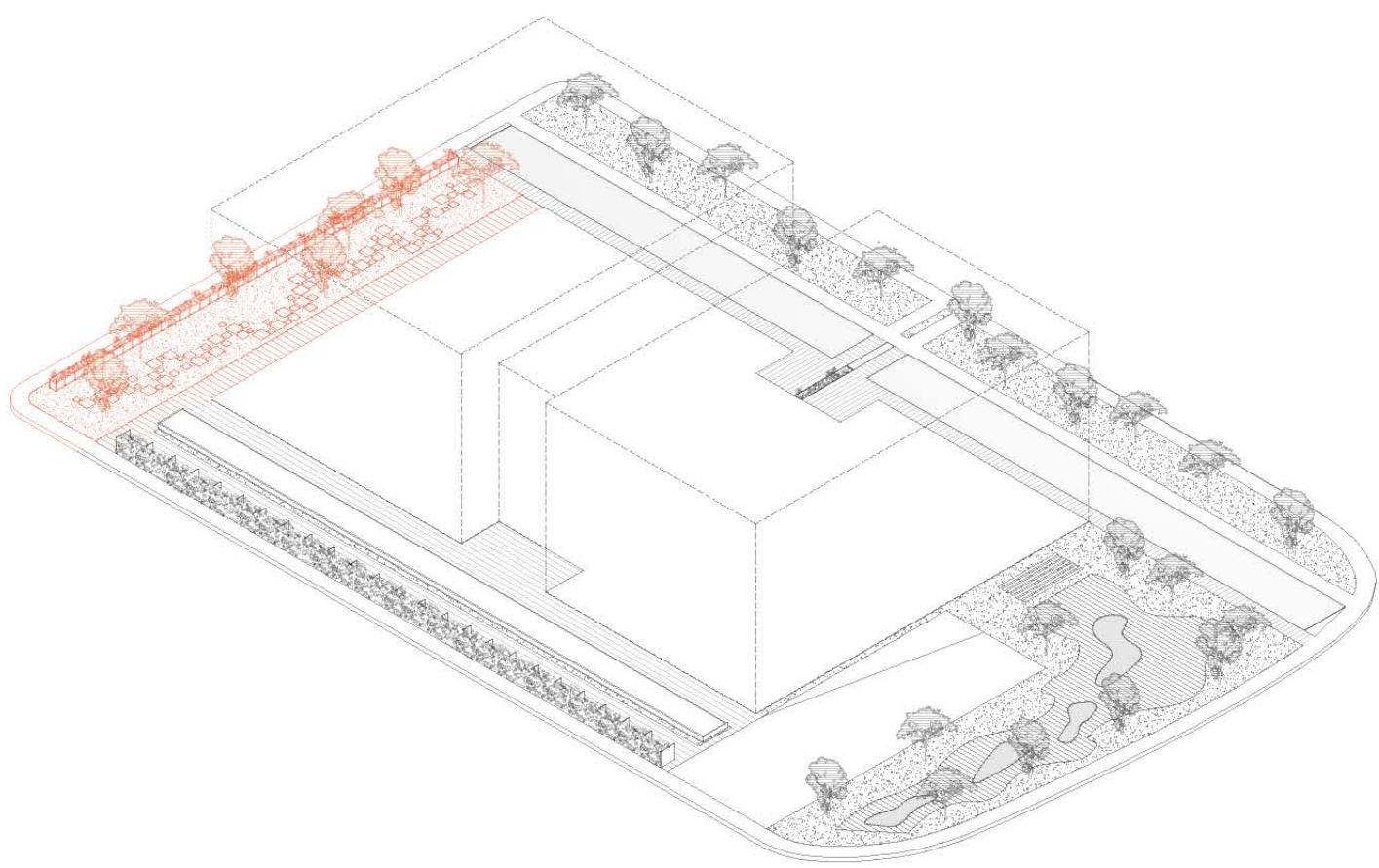


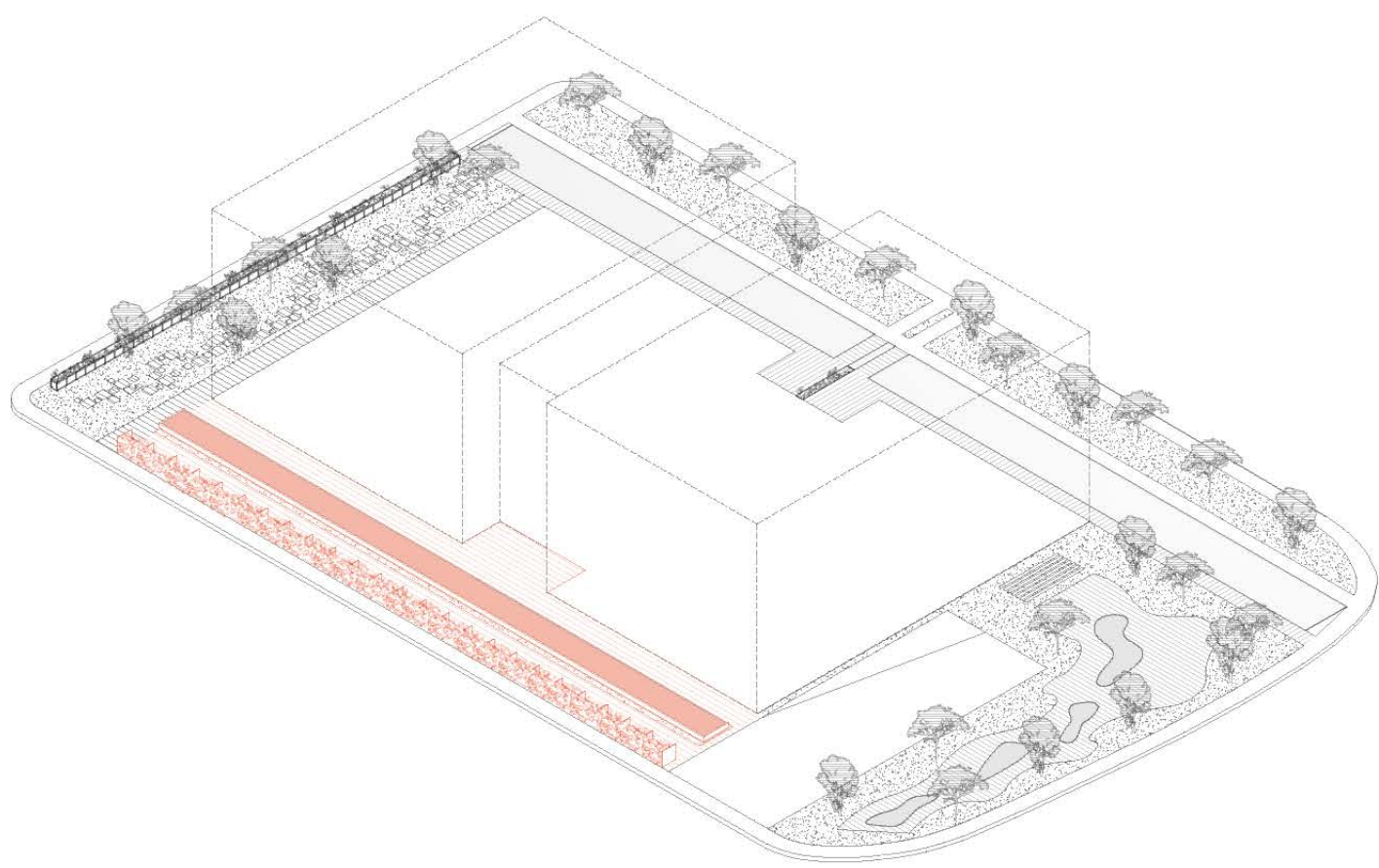
ARQUITECTURA PARA LA INFANCIA
Diseño y desarrollo de Centro Oncológico Infantil en Puerto Mont



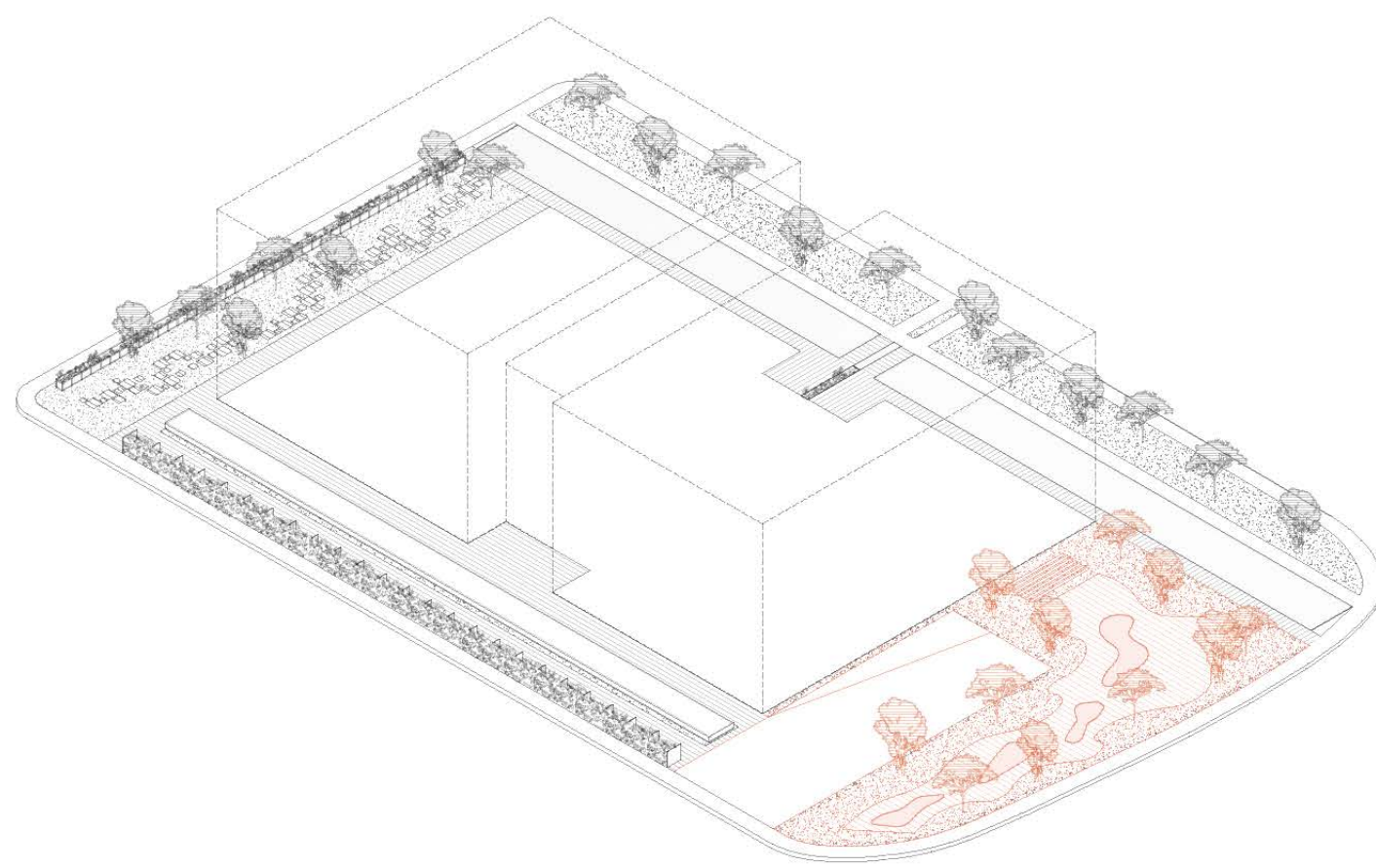
PATIO NORTE



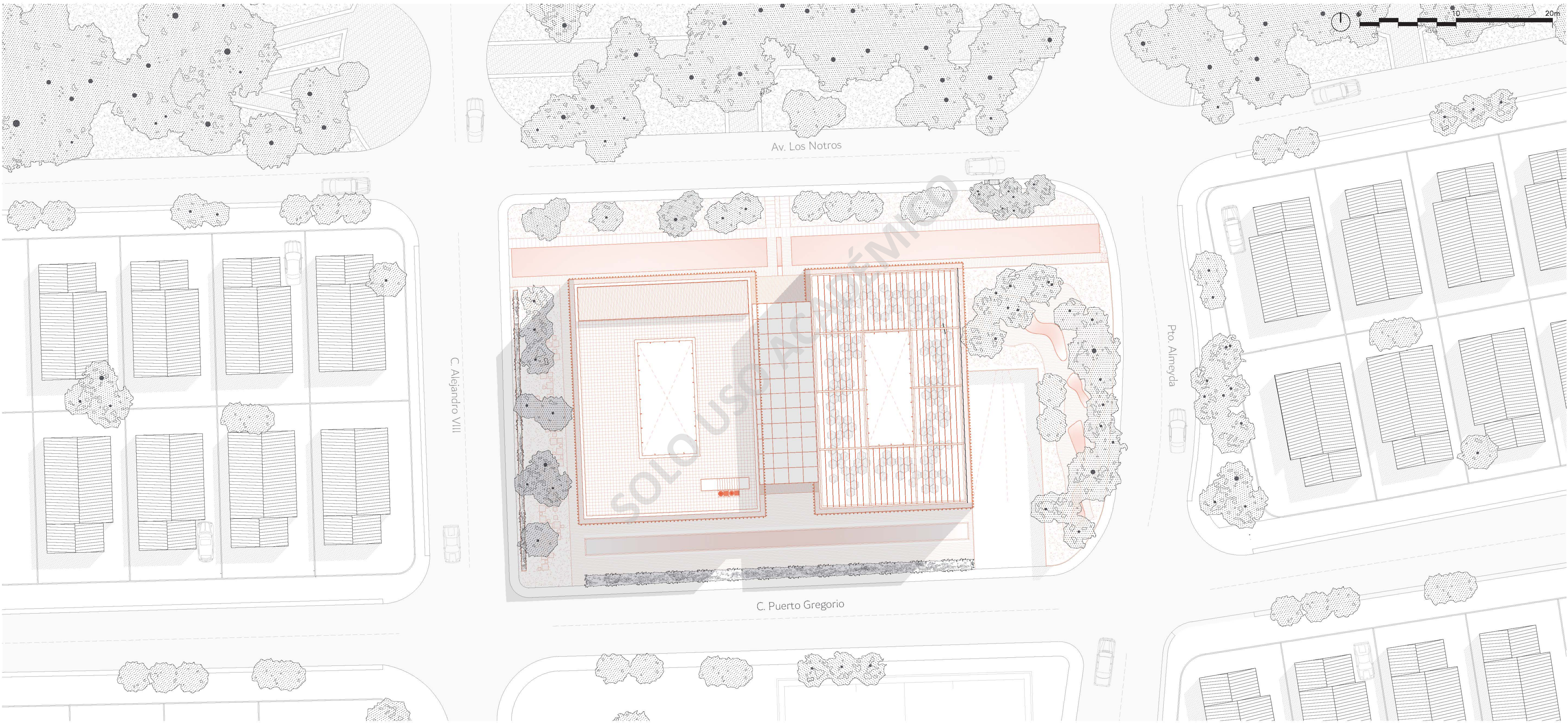
PATIO PONIENTE



PATIO SUR



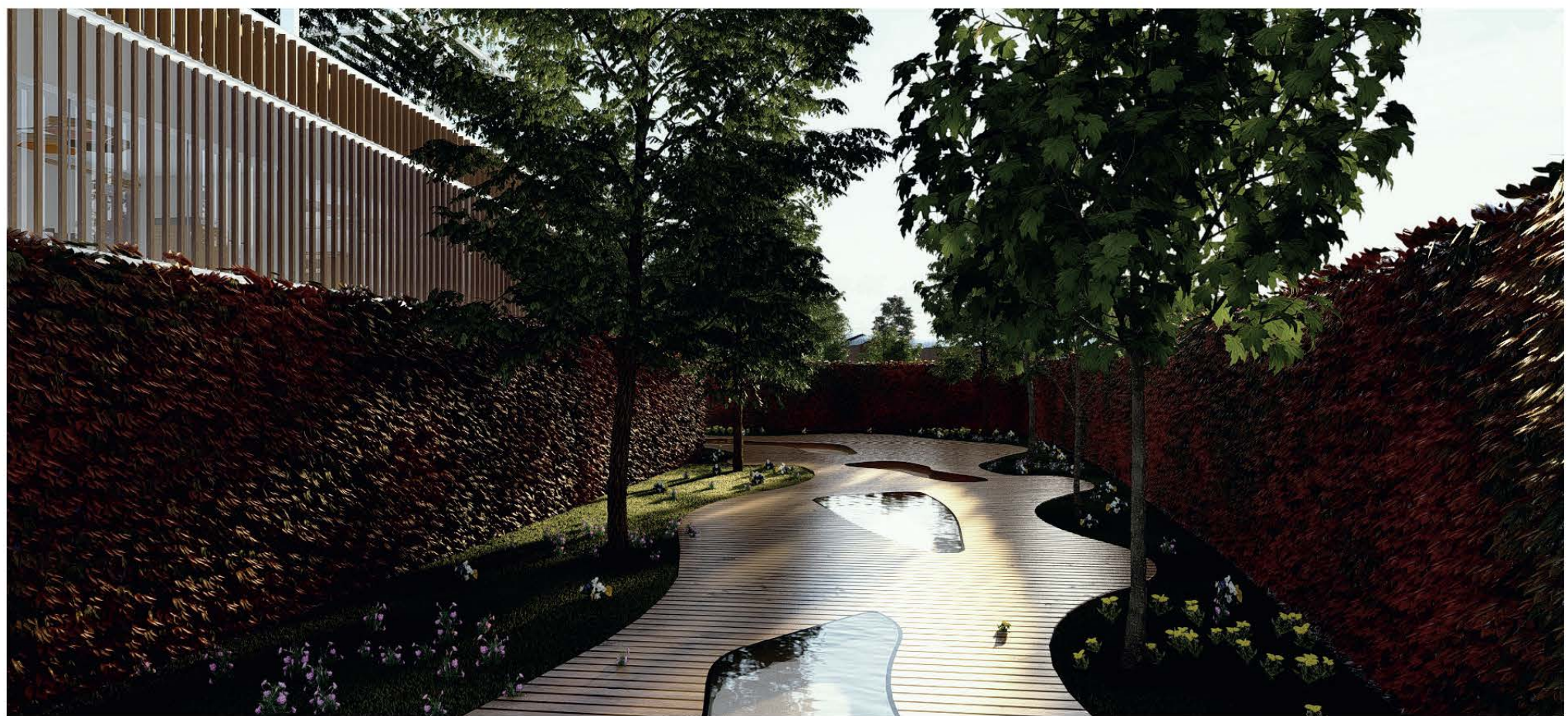
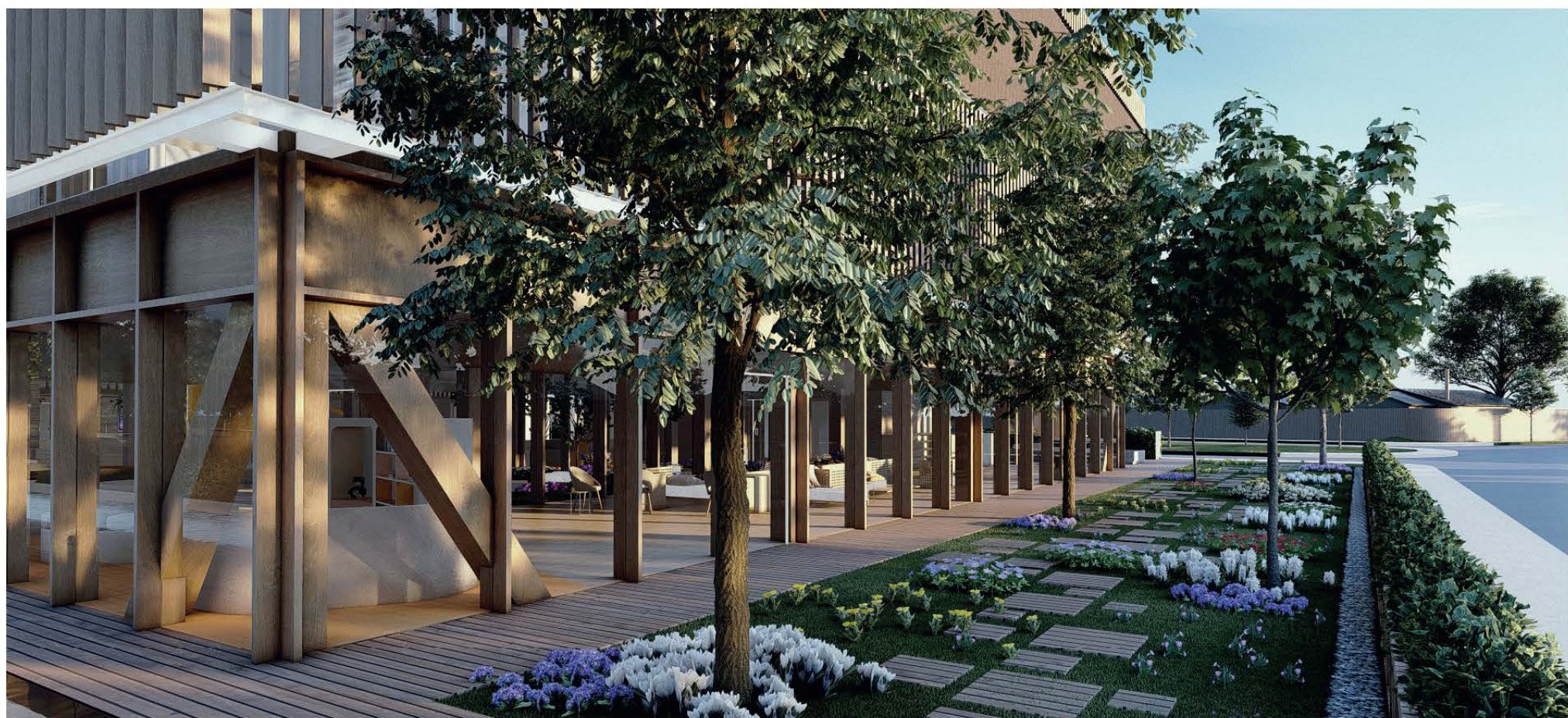
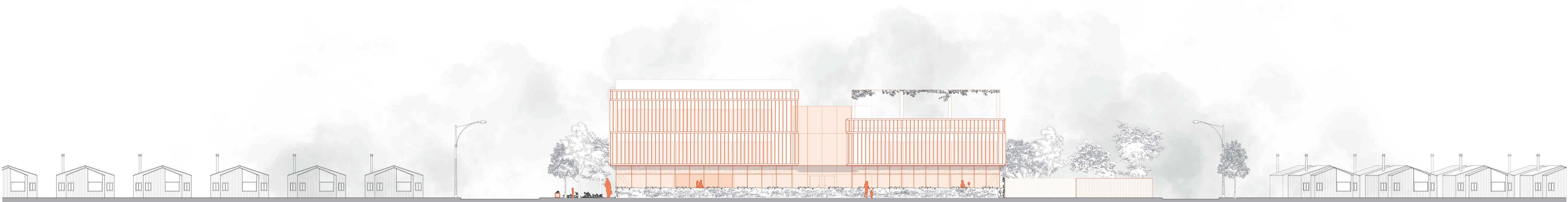
PATIO ORIENTE



ELEVACIÓN NORTE | 1:200



ELEVACIÓN SUR | 1:200

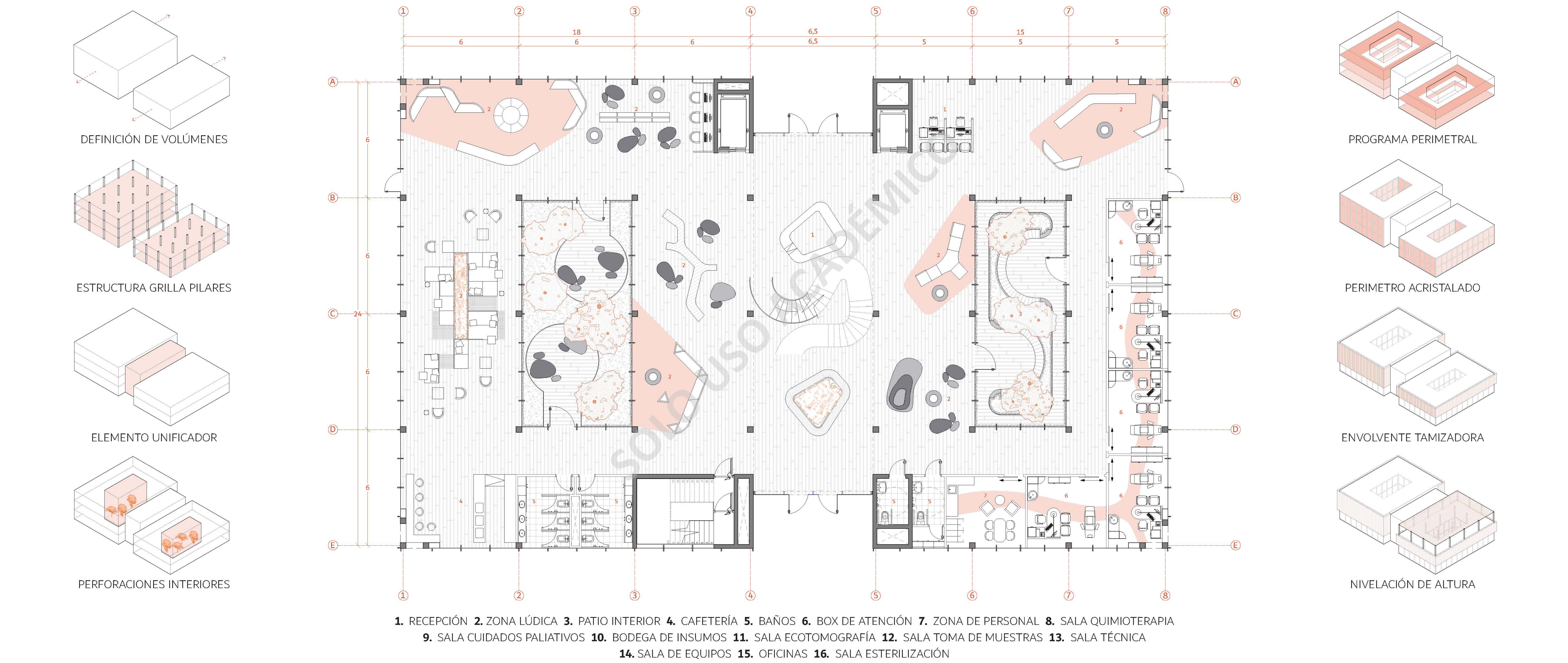




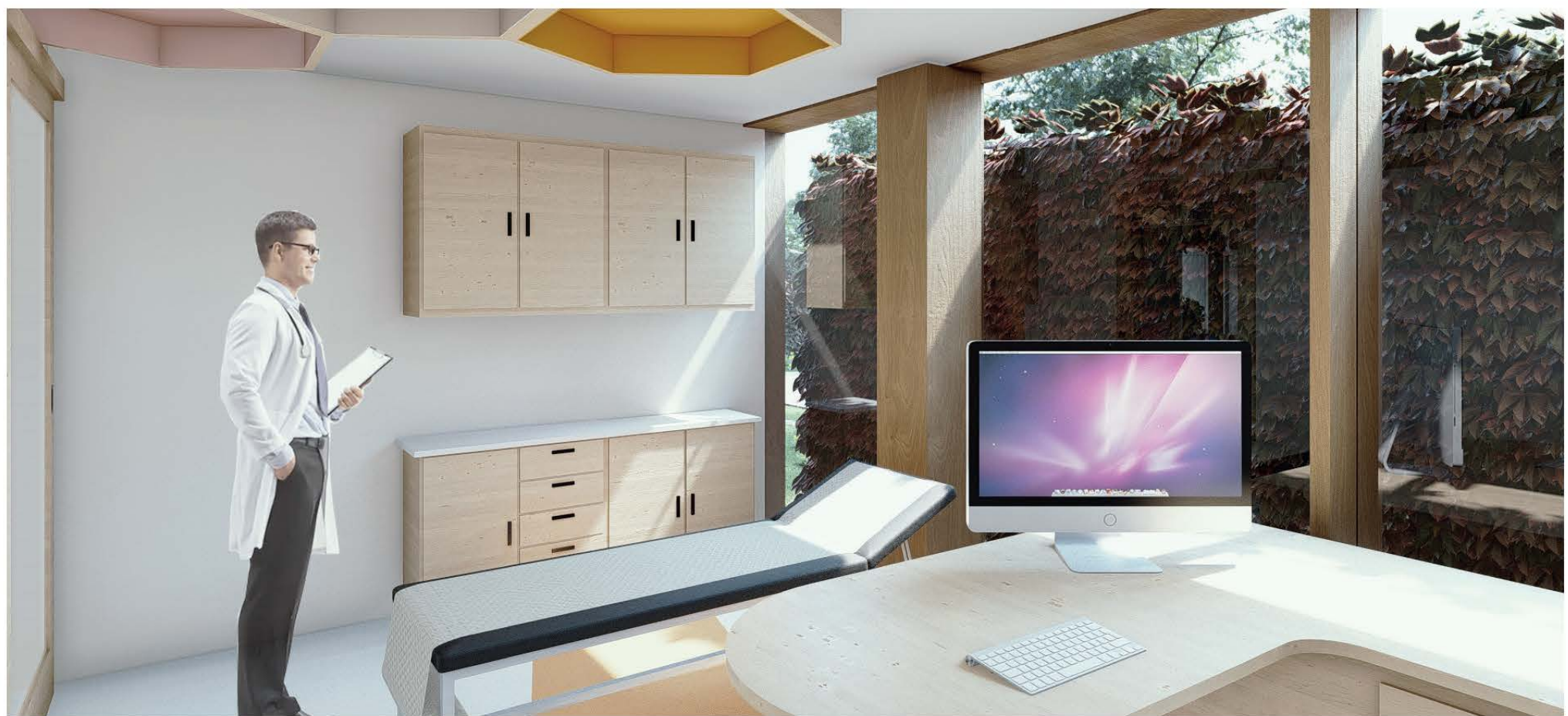
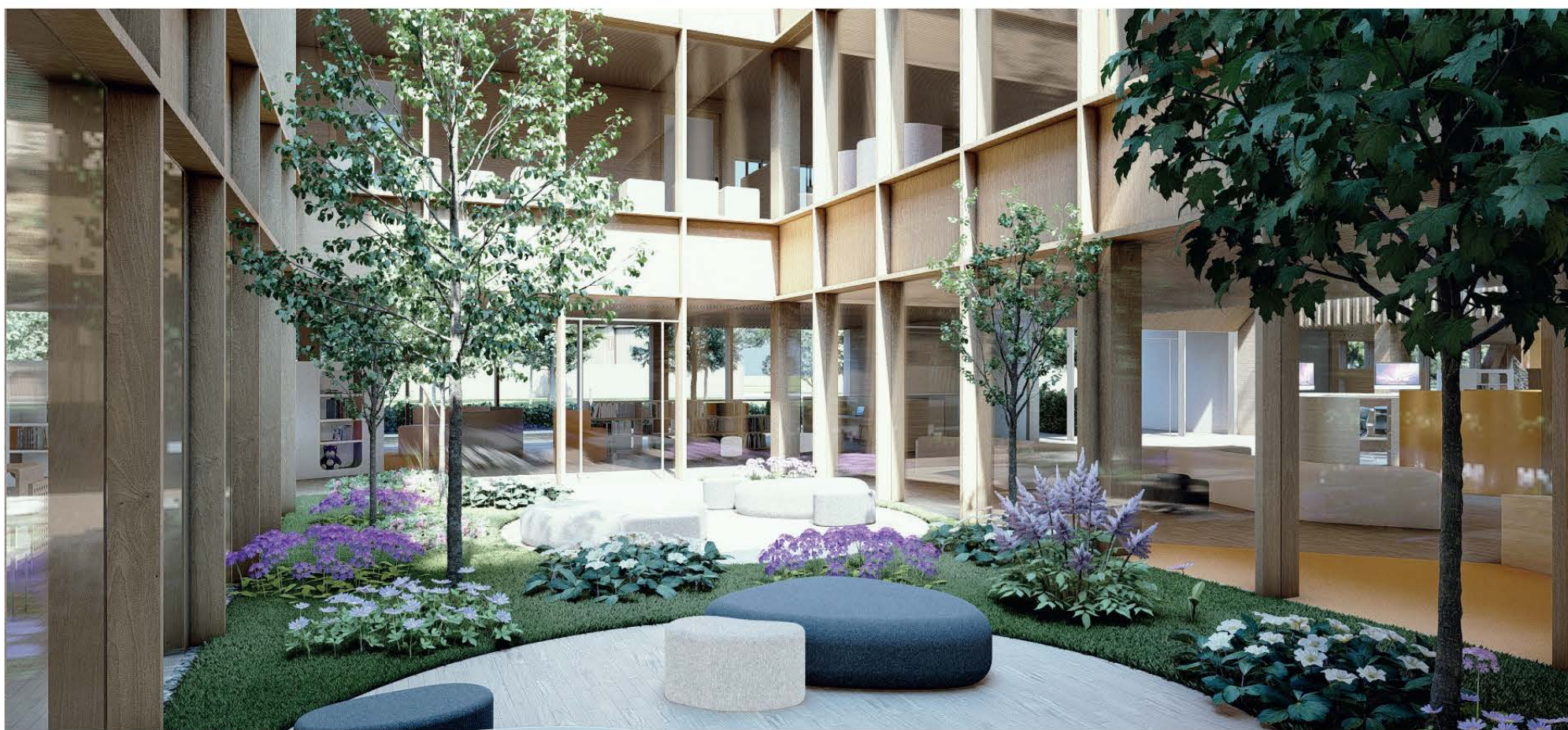
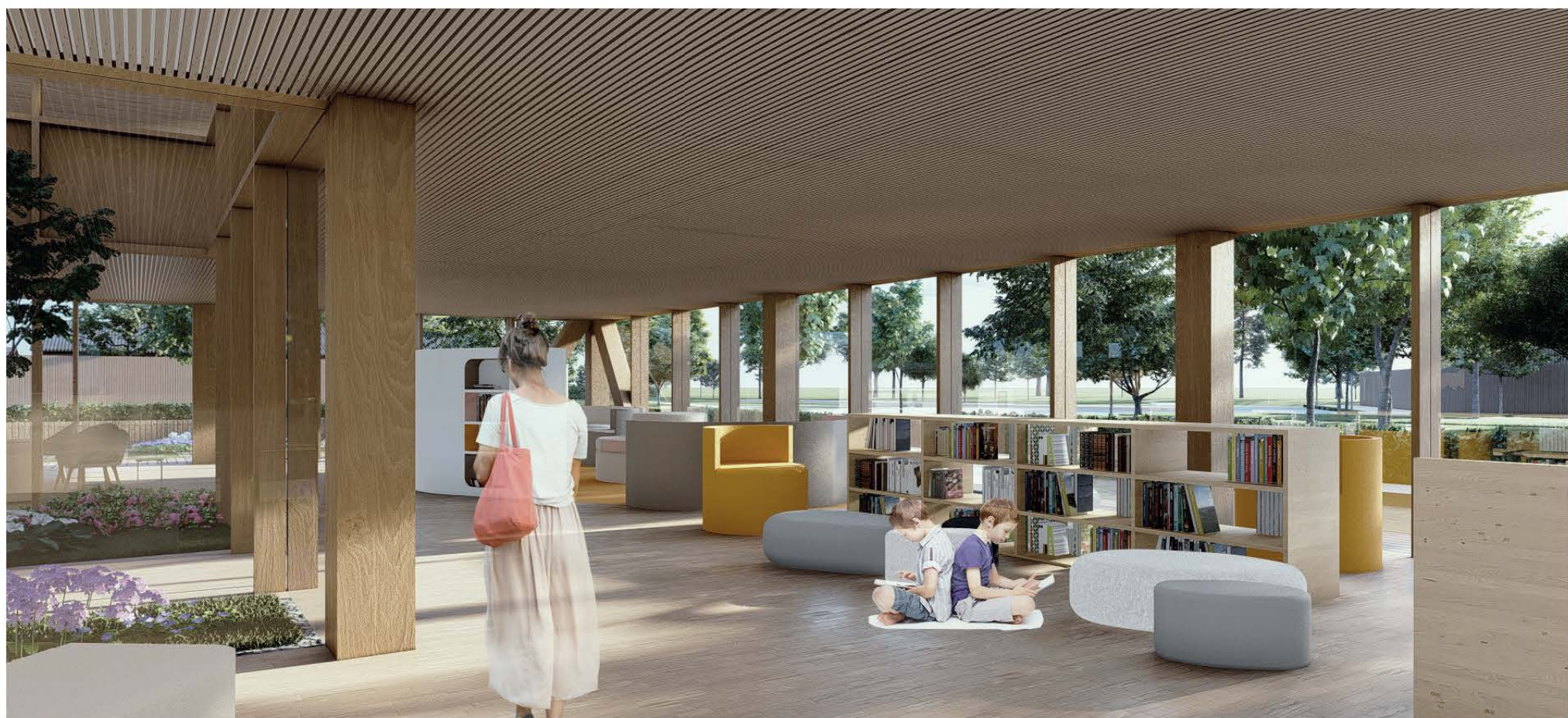
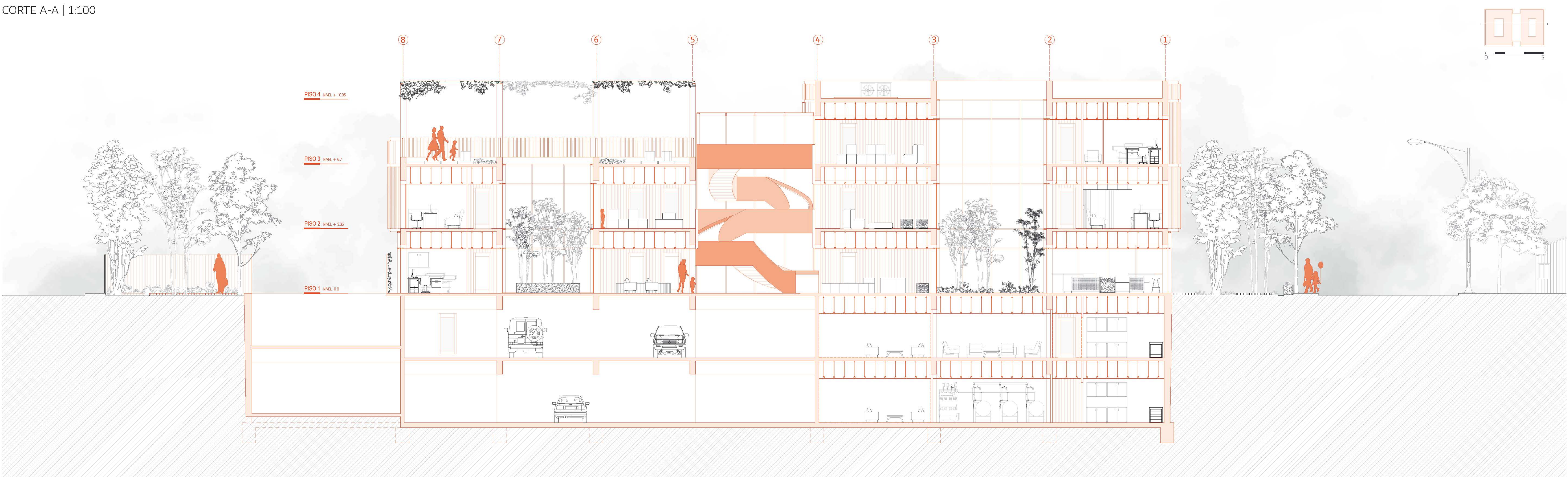
ELEVACIÓN PONIENTE | 1:100



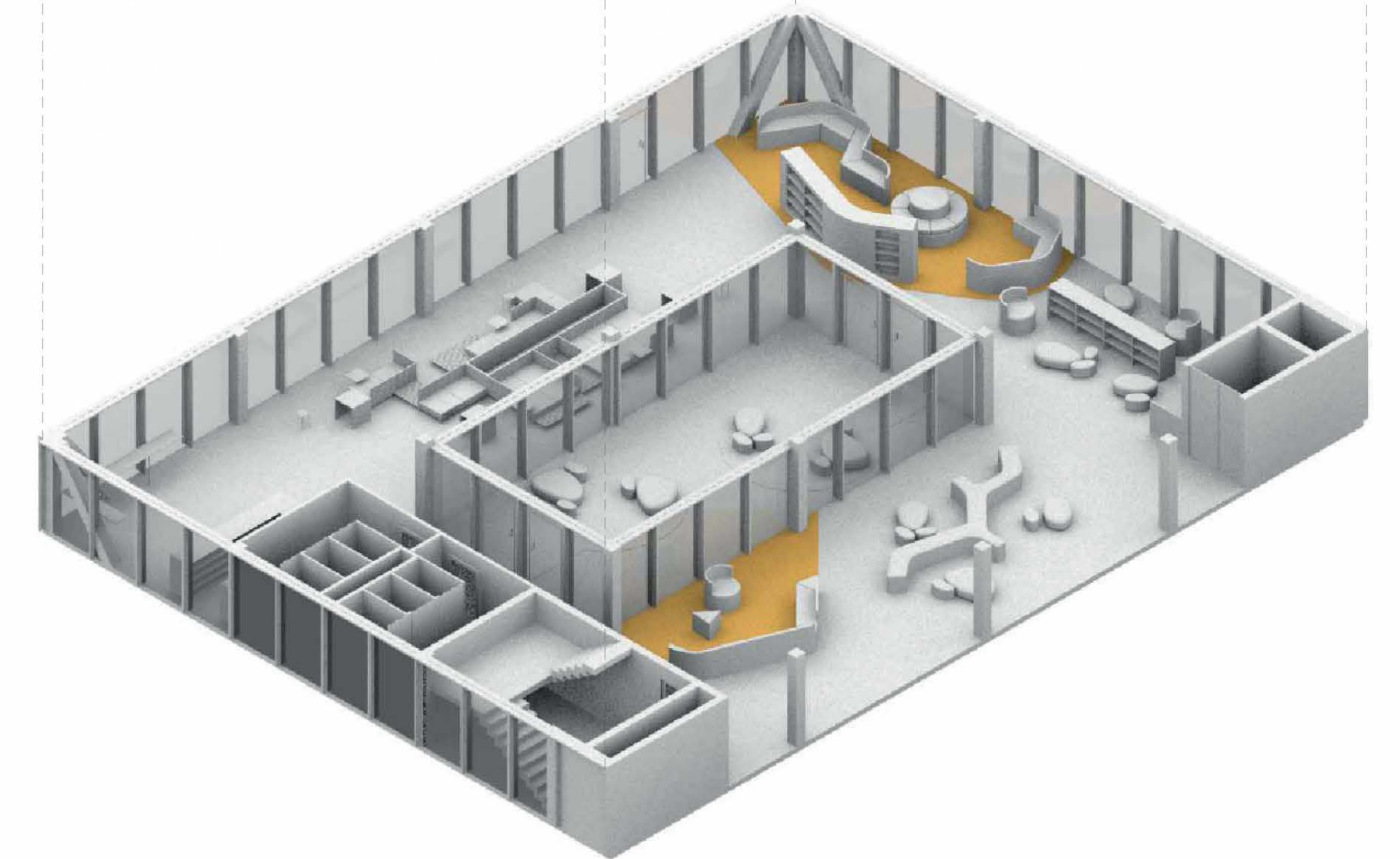
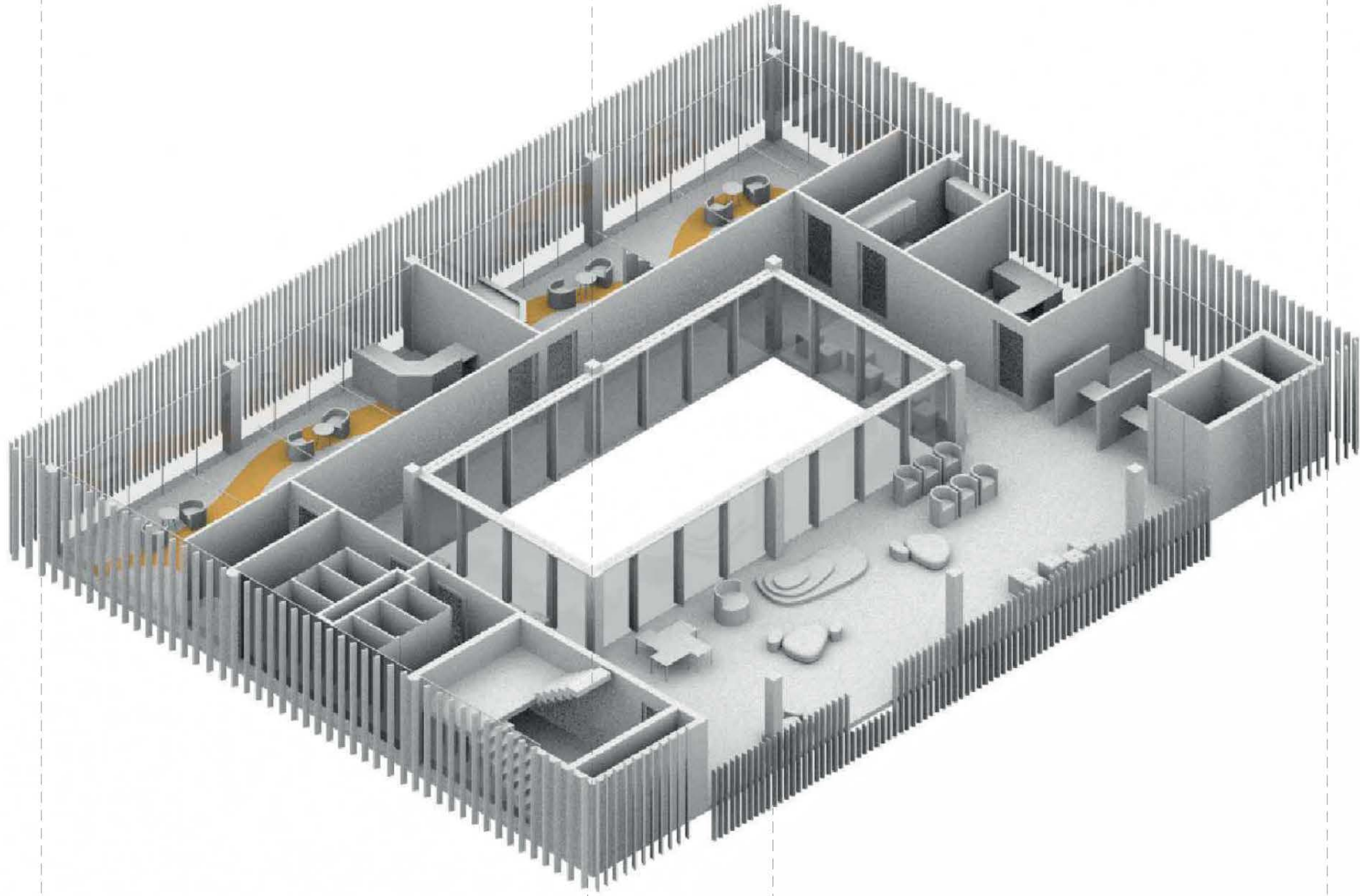
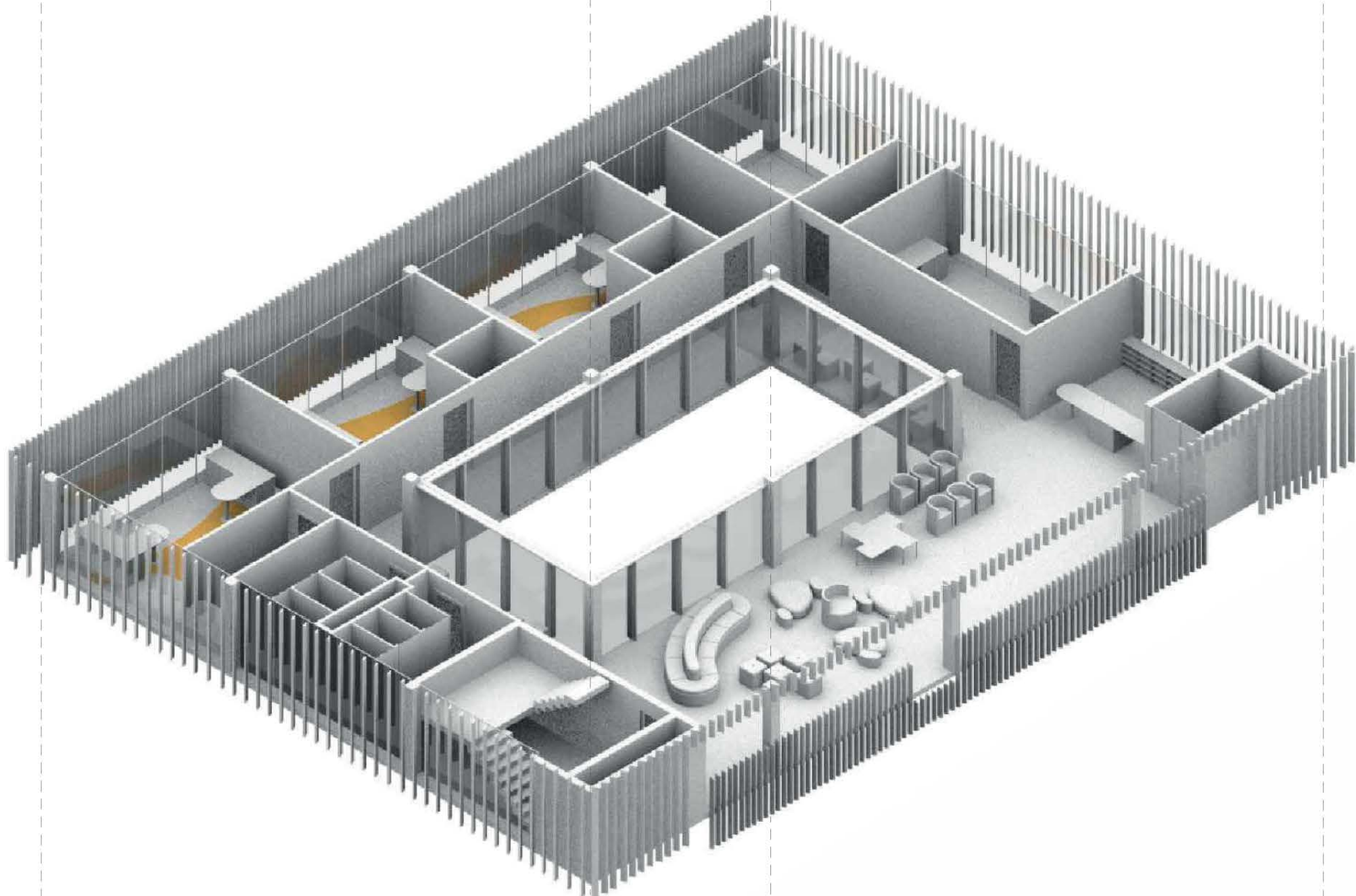
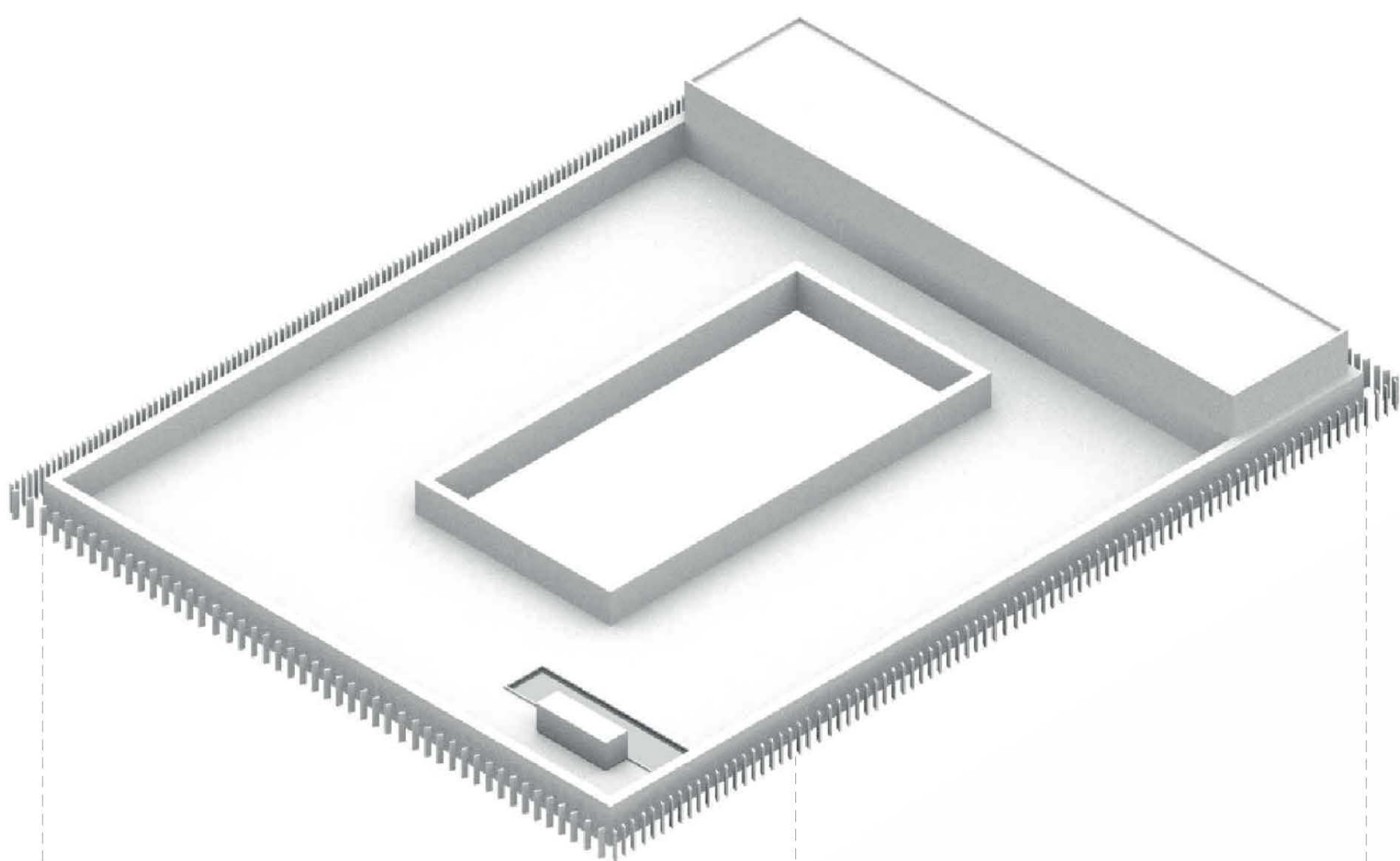
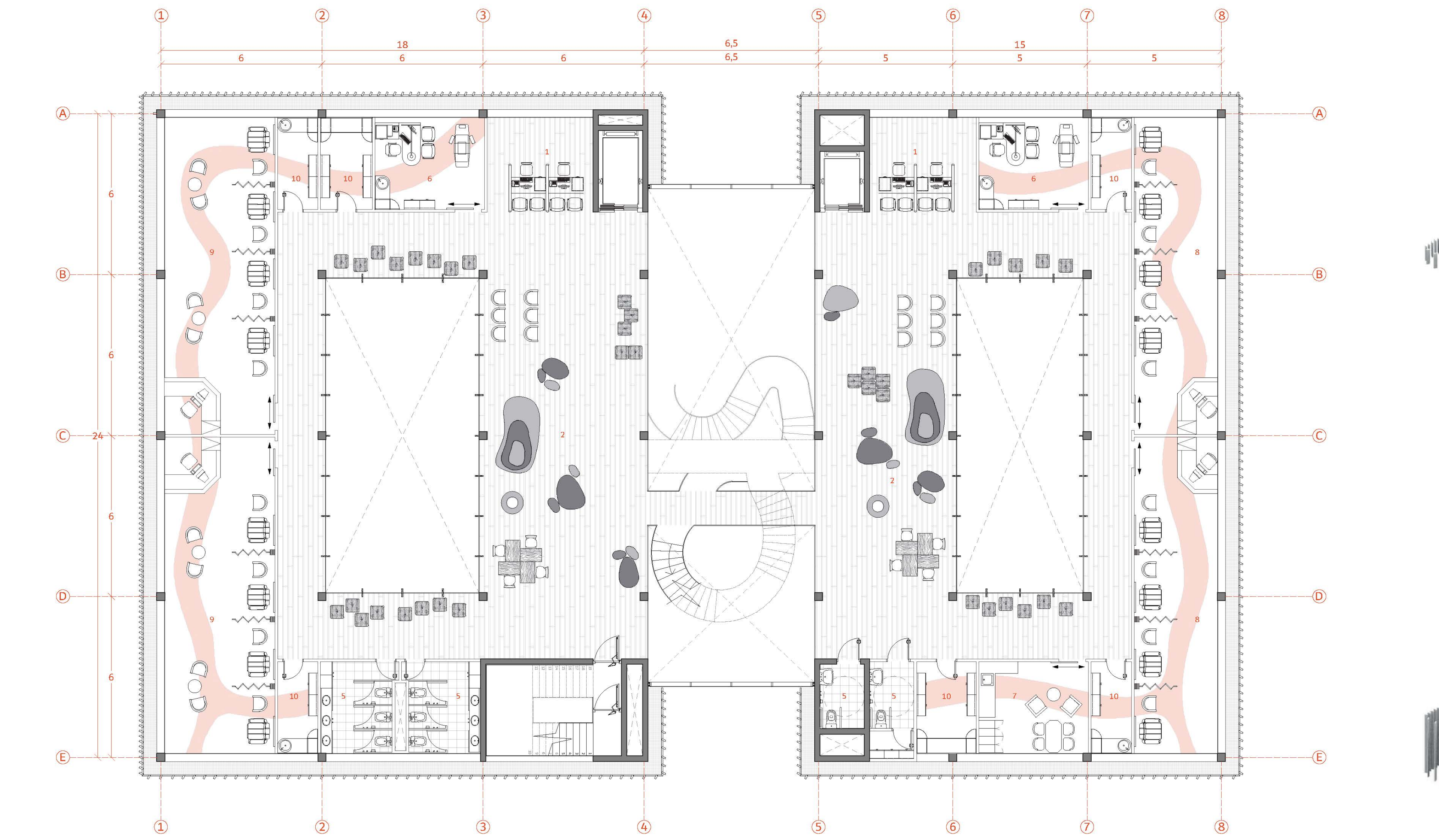
PLANTA NIVEL 1 | 1:100



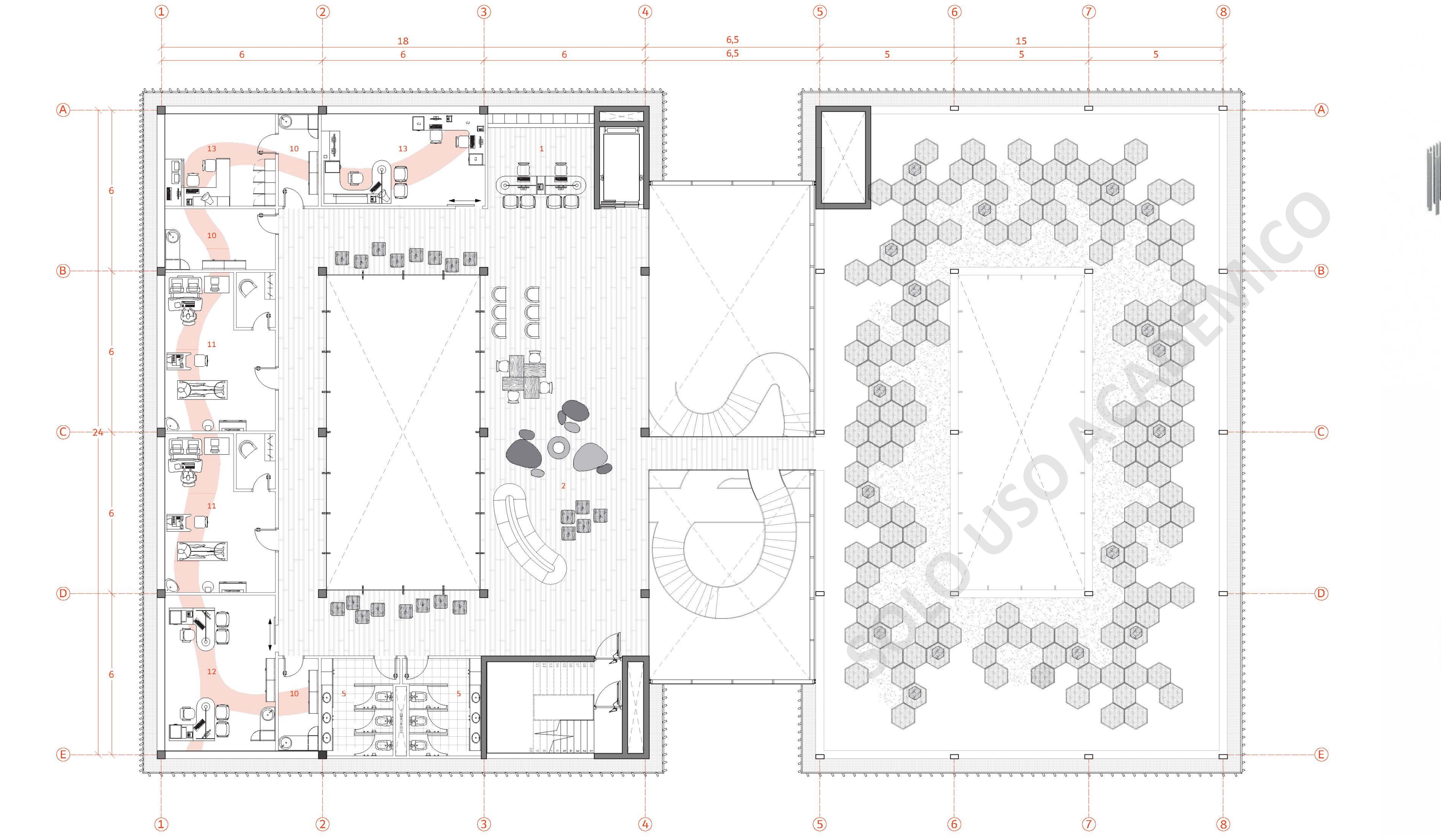
CORTE A-A | 1:100



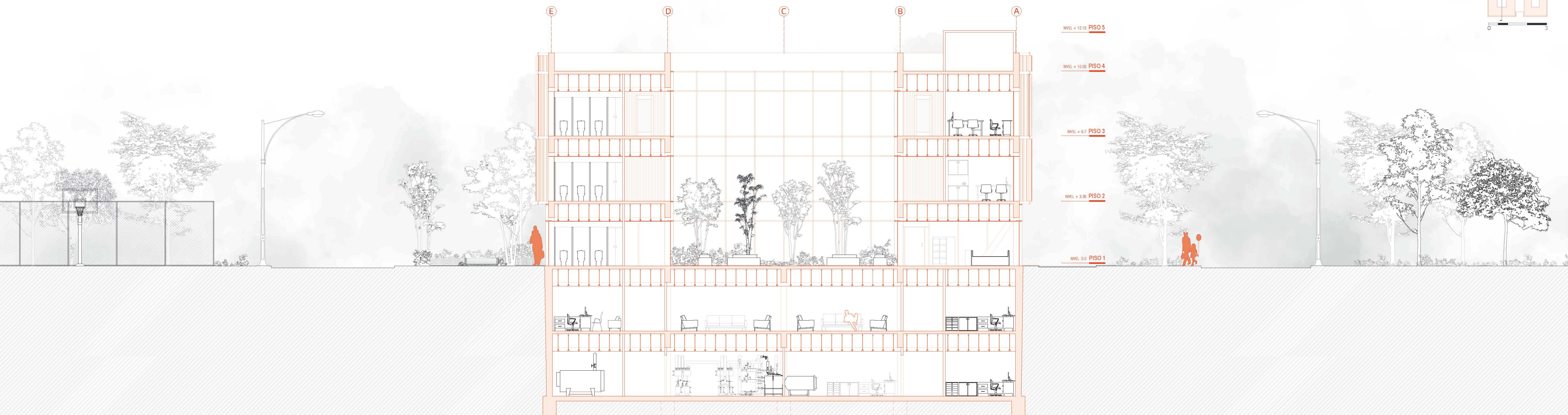
PLANTA NIVEL 2 | 1:100

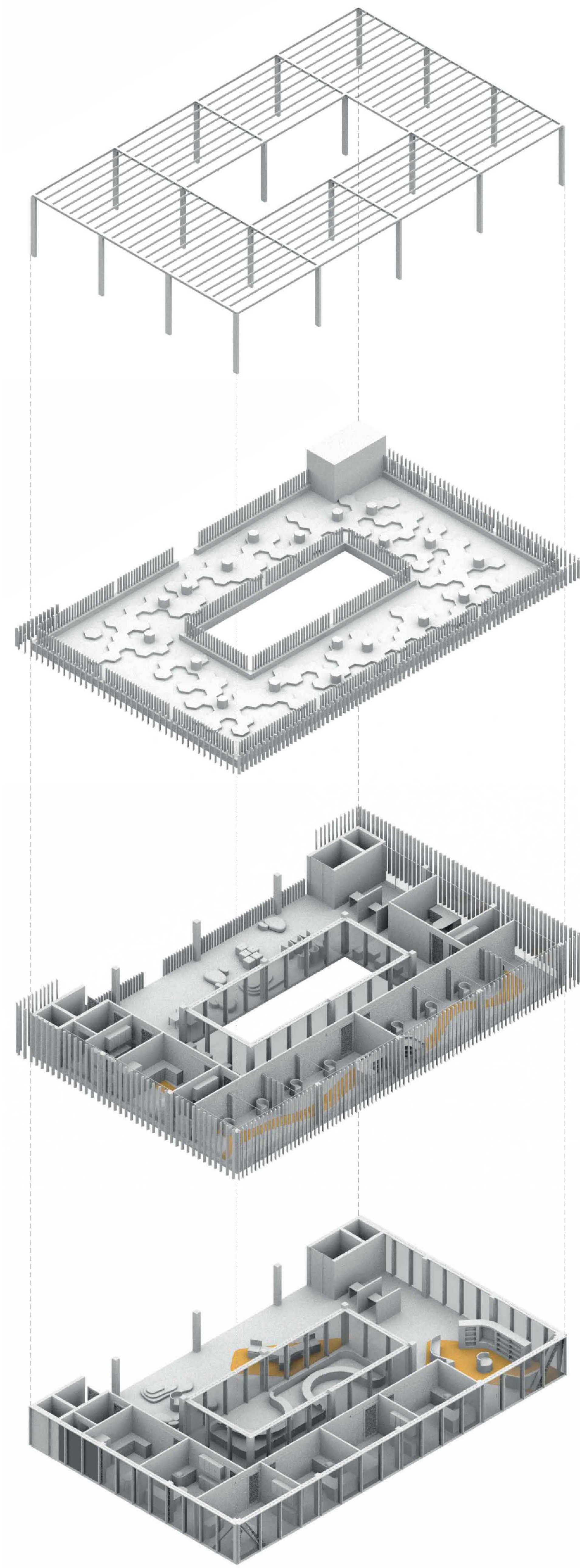


PLANTA NIVEL 3 | 1:100



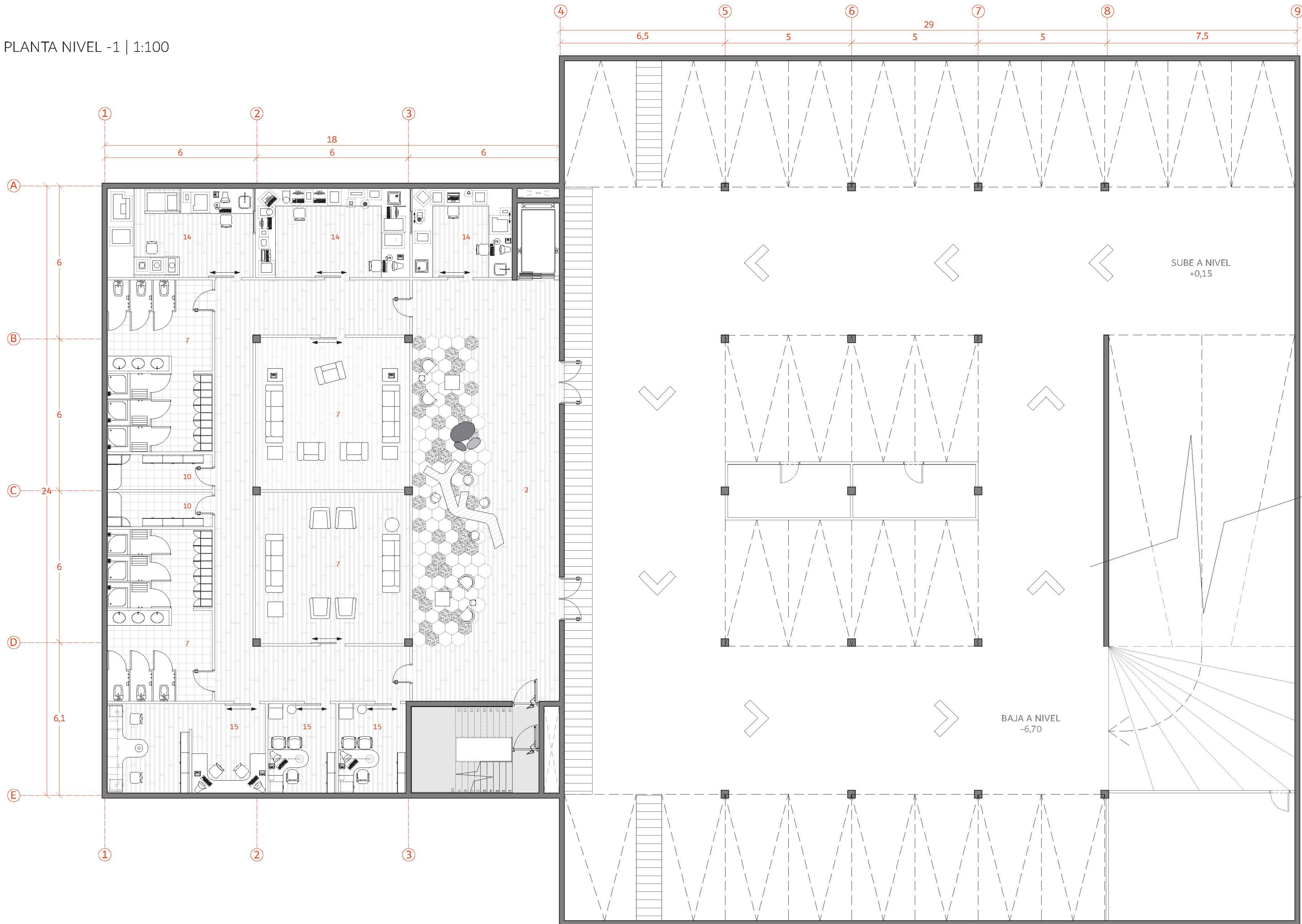
CORTE B-B | 1:100



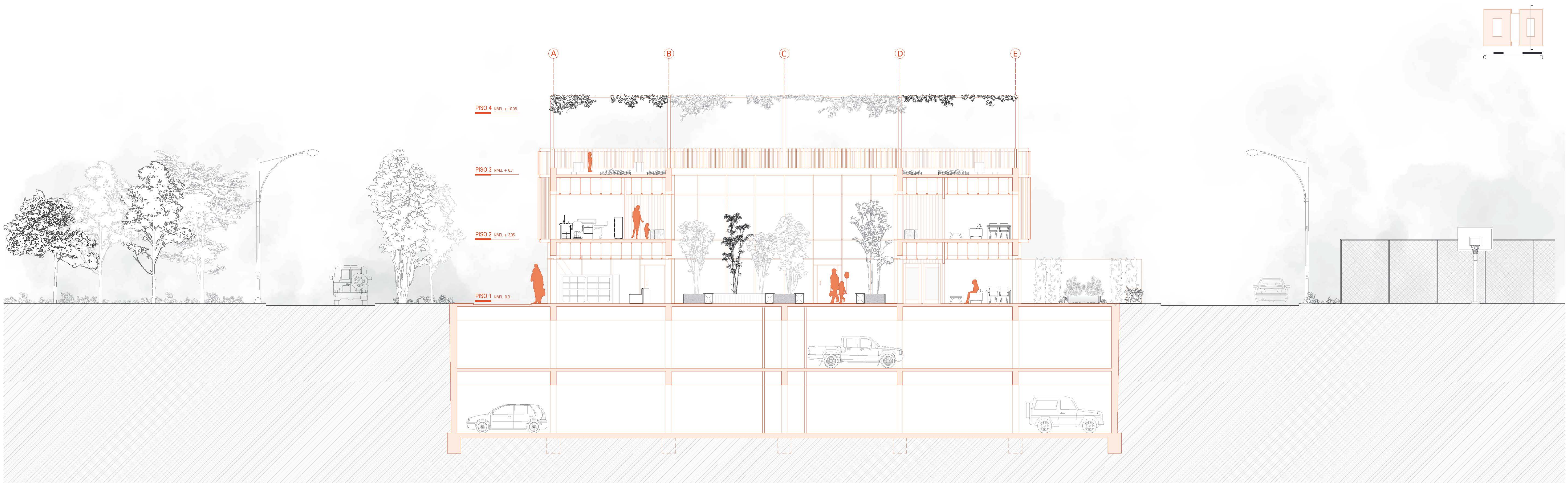
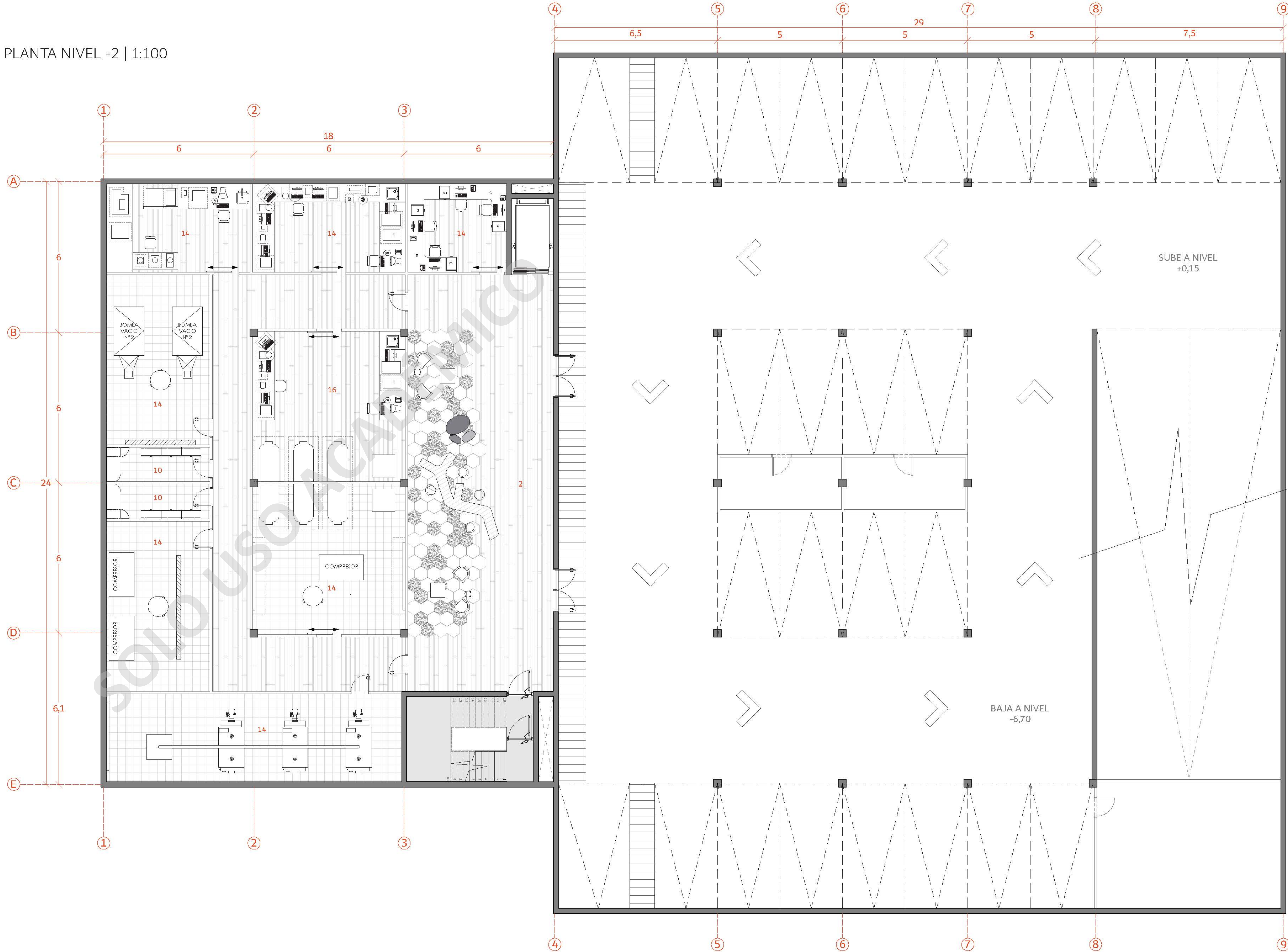


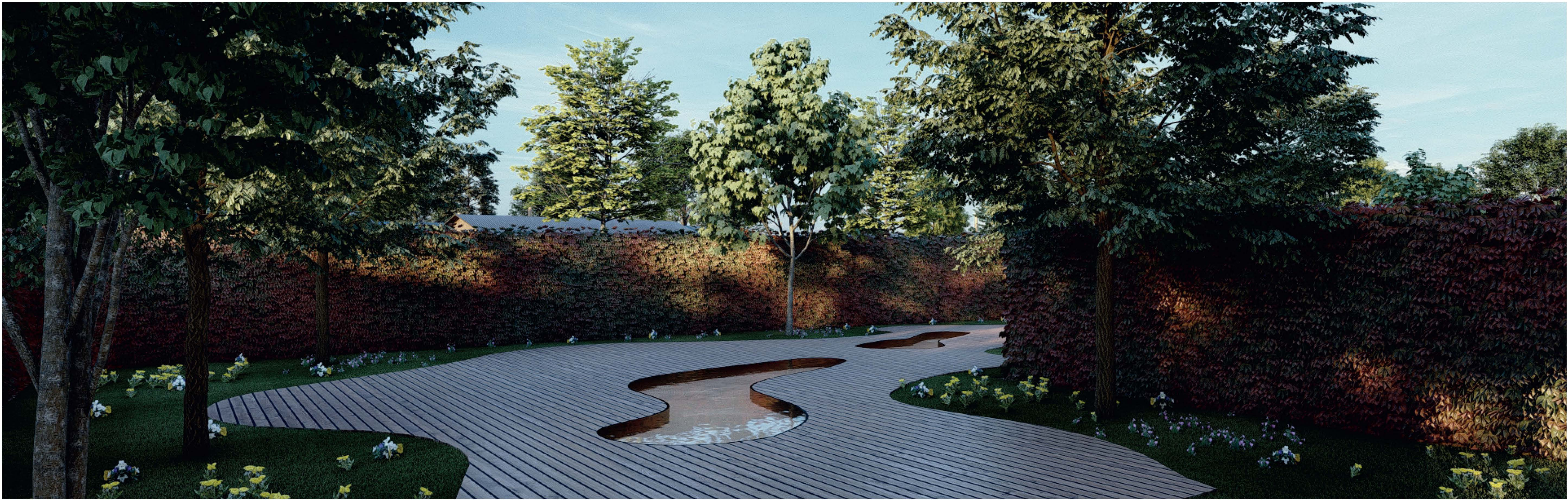
CORTE C-C | 1:100

PLANTA NIVEL -1 | 1:100

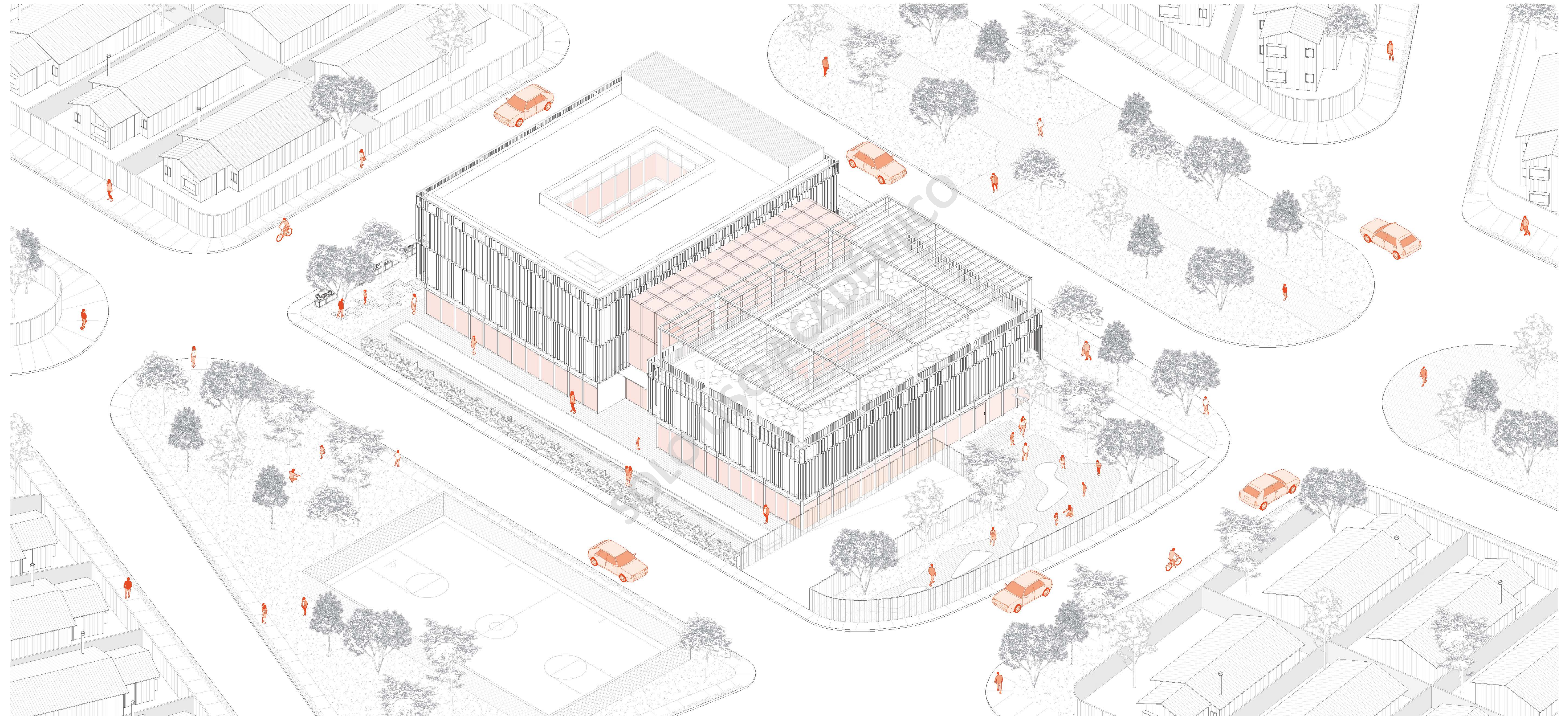
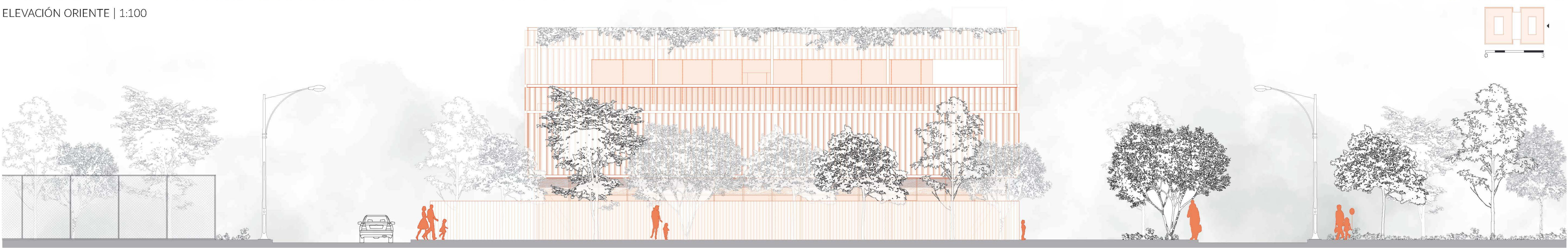


PLANTA NIVEL -2 | 1:100

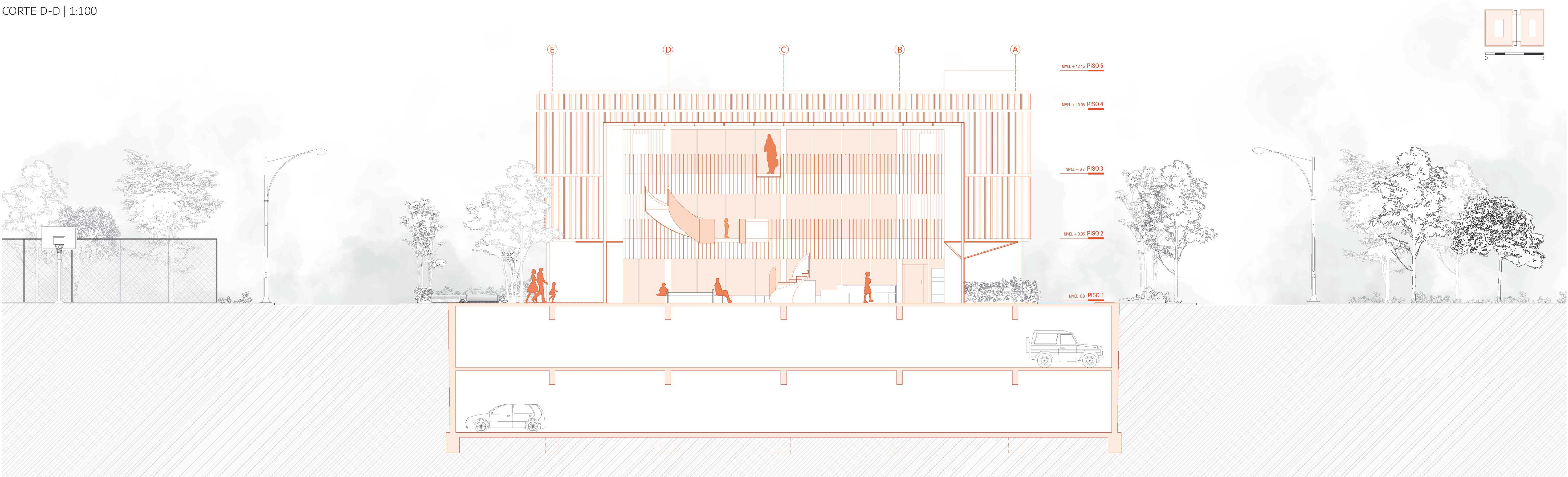


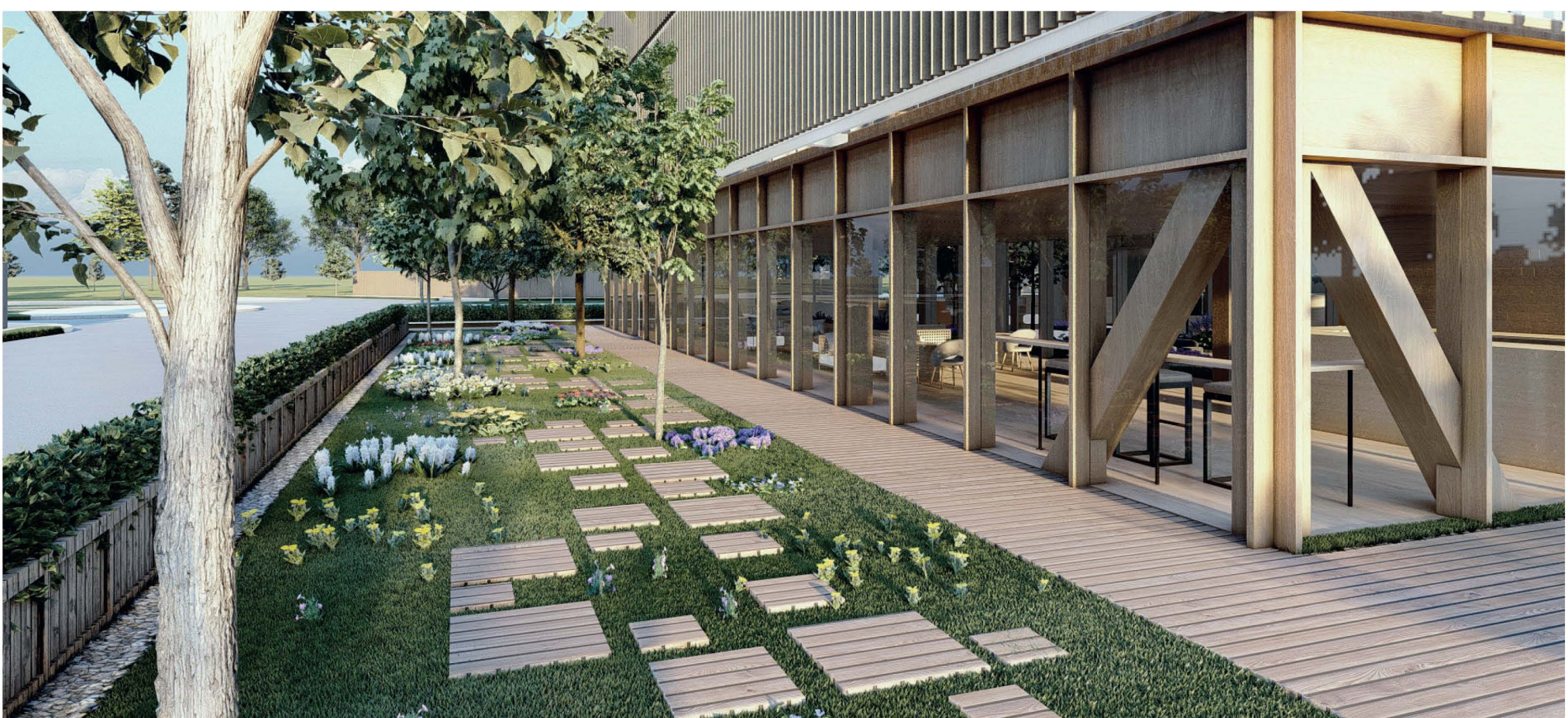
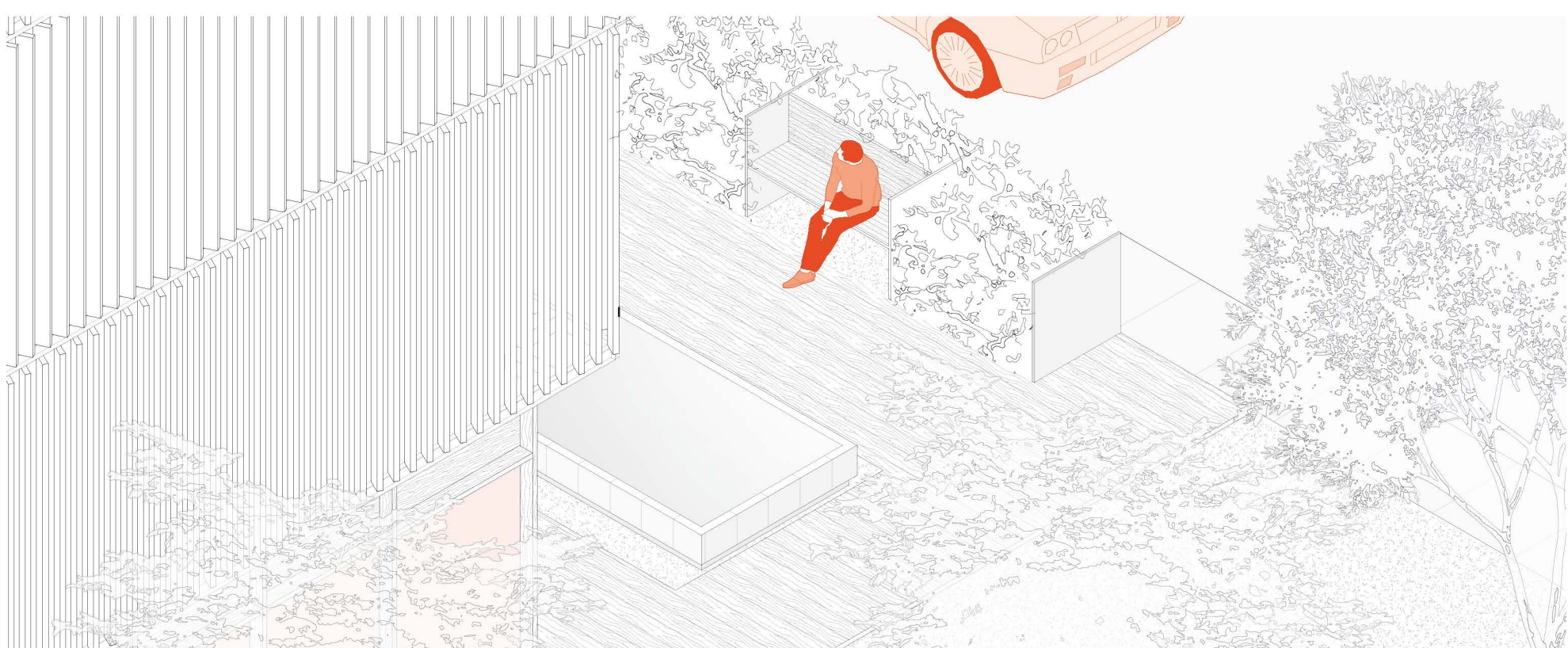
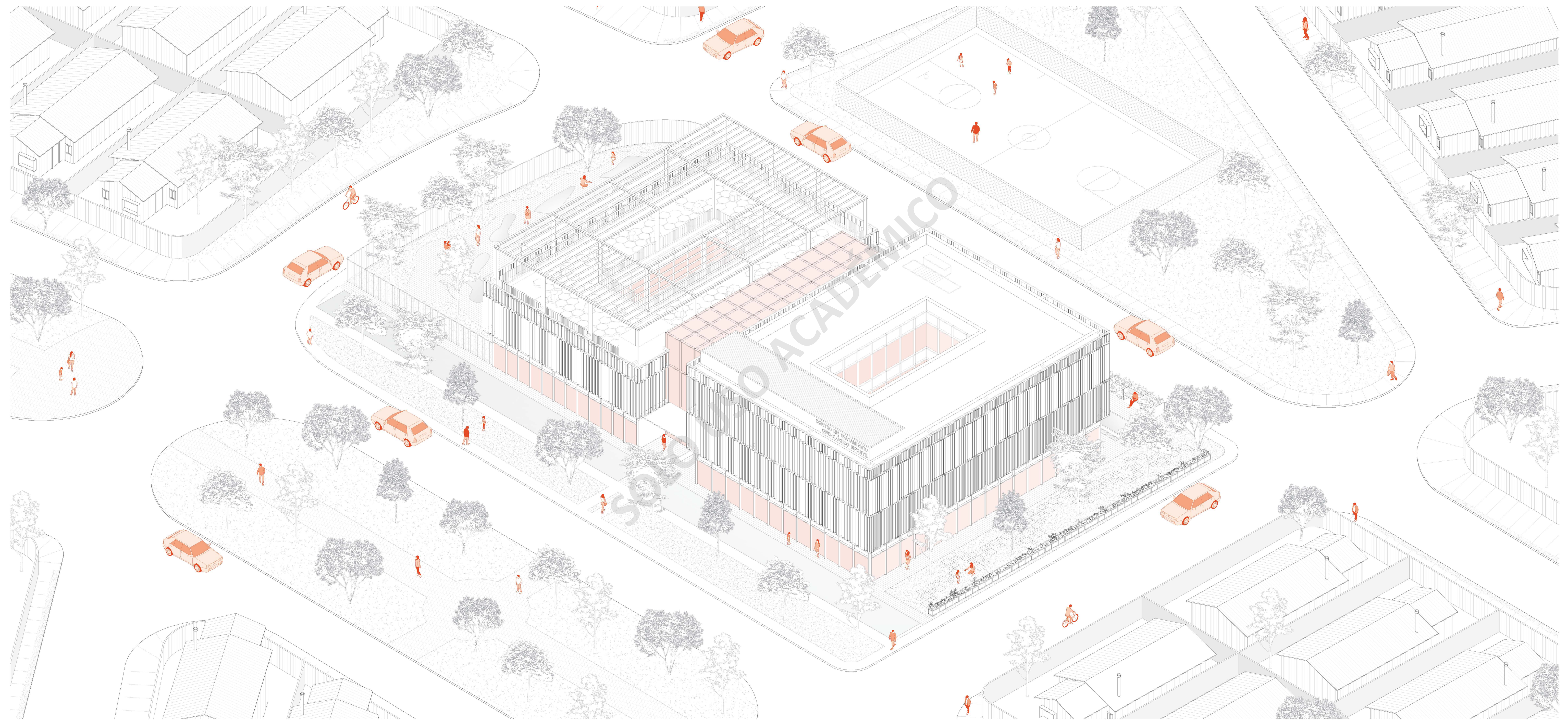


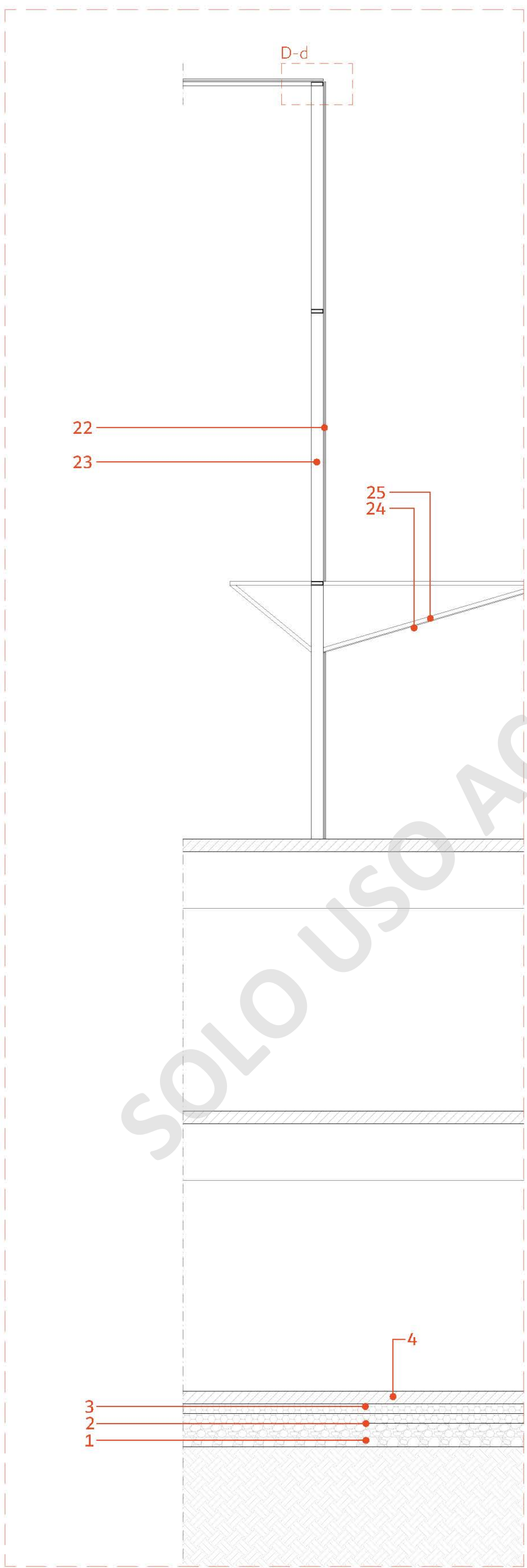
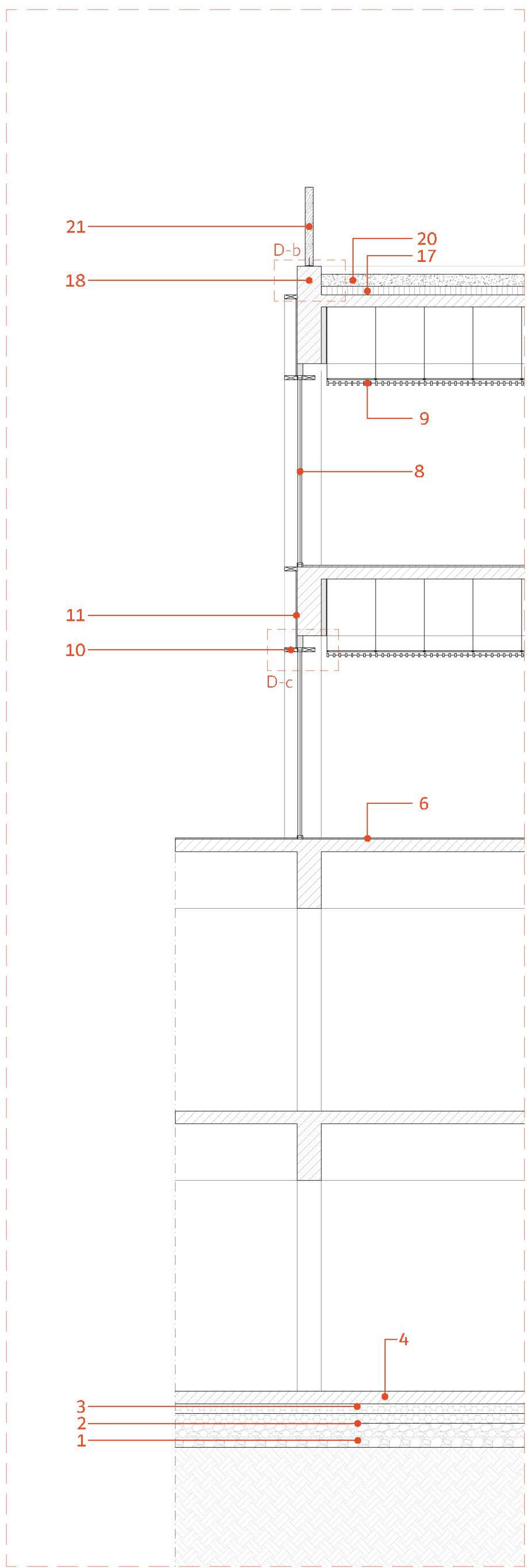
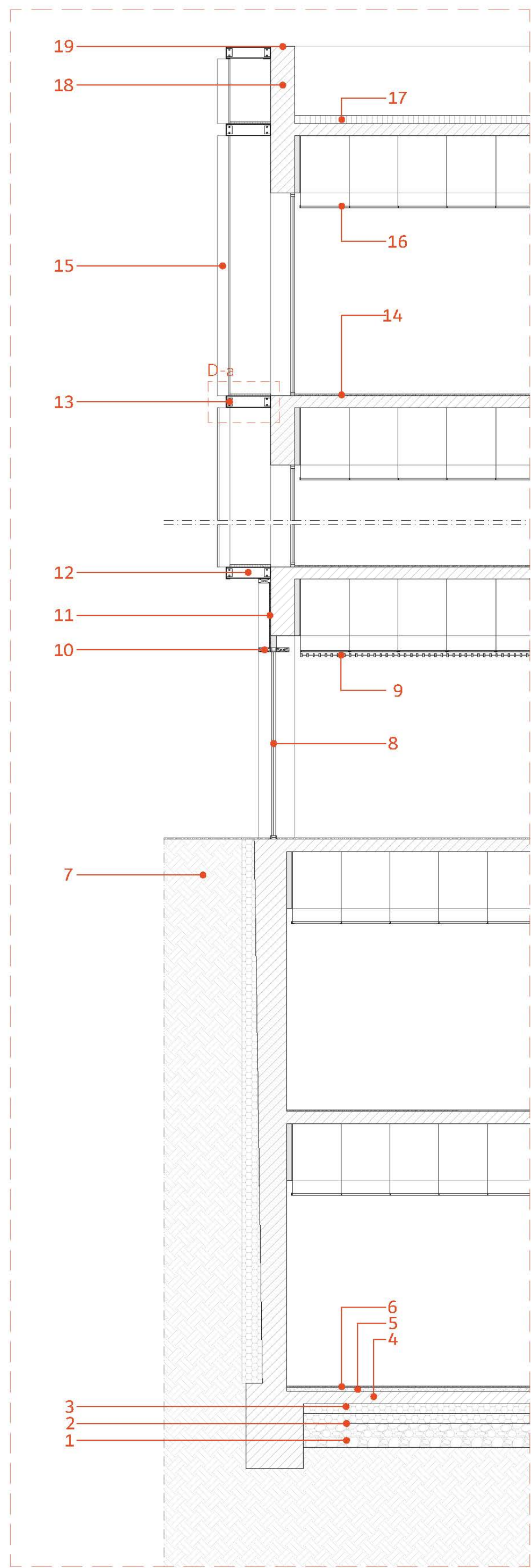
ELEVACIÓN ORIENTE | 1:100



CORTE D-D | 1:100







- 1 Terreno compactado
2 Panel aislante
3 Nivelación de piso
4 Radier 15 cm
5 Membrana asfáltica
6 Piso madera pino machihembrado vitrificado 1/2" x 4"
7 Muro contención hormigón armado s/cálculo
8 Ventanal cristal doble vidriado
9 Cielo falso 60 x 60 con listón de madera 1" x 2"
10 Listón de madera pino cepillado tratado 2" x 6"
11 Panel de madera 15 mm
12 Pieza de unión envolvente de acero s/cálculo 150 mm
13 Perfil acero tipo C 50 x 150 x 5mm x 6m
14 Acabado porcelanato
15 Lama madera 2" x 6"
16 Cielo falso 60 x 60 cm
17 Tratamiento para aislación
18 Viga invertida hormigón armado s/cálculo
19 Perfil corta gota acero inoxidable 0,5 mm
20 Terraza verde 15 cm
21 Listón madera 2" x 4"
22 Ventanal con doble acristalamiento
23 Perfil acero 50 x 150 x 5 mm
24 Panel de madera 1/2"
25 Perfil de acero 50 x 50 x 5 mm
- DETALLE A
1 Perfil de acero galvanizado lacado T 150 X 150 X 5 mm
2 Perfil de acero galvanizado tipo C 50 x 150 x 5 mm
3 Pletina acero 65 x 100 x 5 mm 4 Rejilla 24 mm
4 Pletina acero 50 x 100 x 5 mm
- DETALLE B
1 Impermeabilización resistente
2 Geotextil de separación
3 Lámina resistente al crecimiento de raíces
4 Aislamiento rígido
5 Drenaje de jardín
6 Sistema filtro
7 Cámara de inspección
8 Corta gotas
- DETALLE C
1 Listón pino tratado 2" x 6"
2 Montaje aluminio para ventana
3 Doble acristalamiento: Vidrio templado 10 mm + Cámara de 12 mm más Vidrio laminado 10 mm
4 Sellante para ventana
- DETALLE D
1 Perfil rectangular de acero 50 x 150 x 5 mm
2 Perfil cuadrado de acero de 55 mm para sujeción
3 Placa de acero en L 90 x 6 mm para anclaje
4 Doble acristalamiento con cámara estanca Low-E

