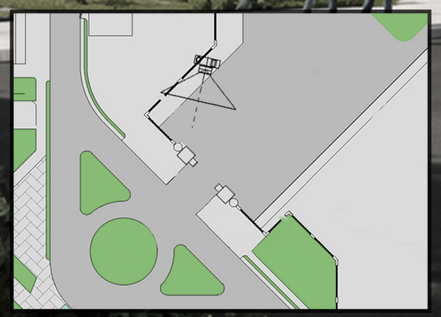
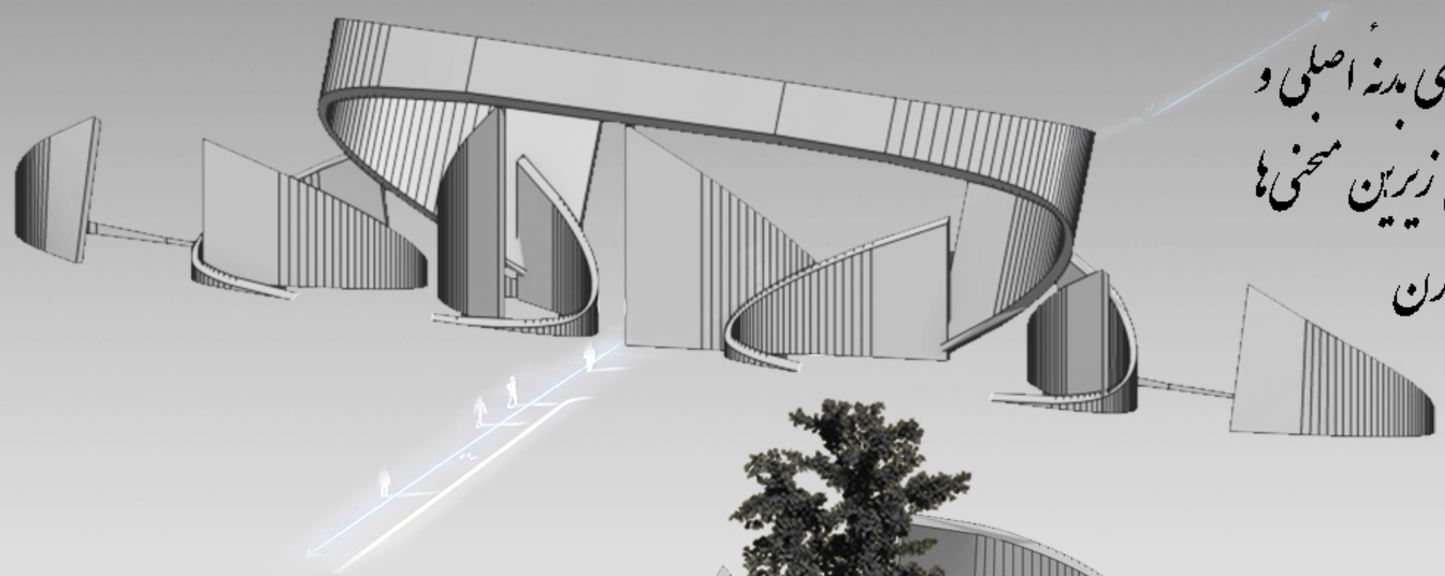
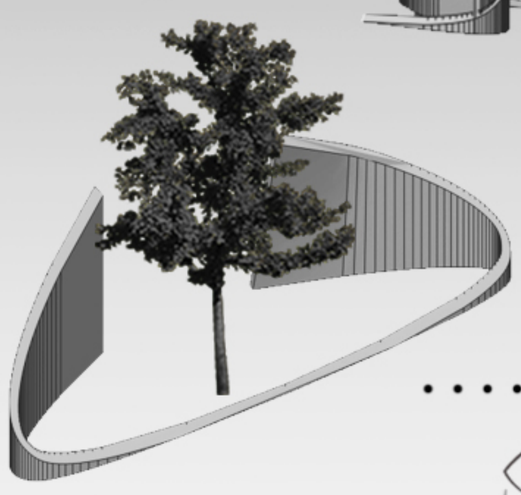


ایدئوگرام

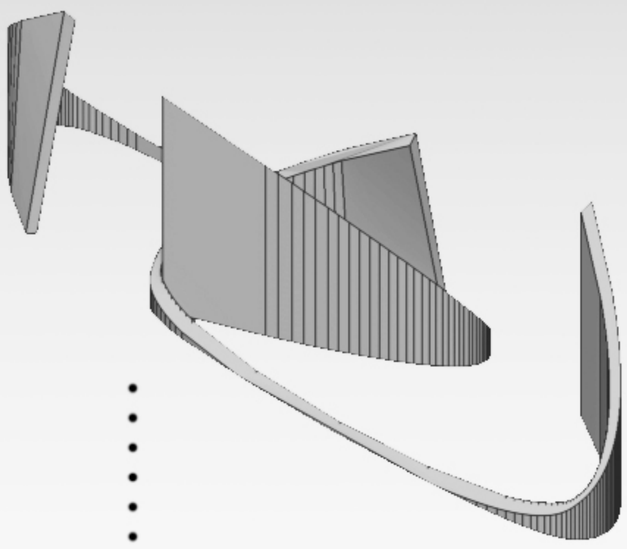
استفاده از بتن اکسپوز با بافت ظریف برای بدنهٔ اصلی و
تلفیق آن با چوب بلوط روشن در سطوح زیرین سخنی‌ها
جهت ایجاد کنتراست گرم و متوازن



نظریه «آستانه» : سردر تنها یک "در" نیست، بلکه یک "فضای واسط" است



قرارگیری جایگاه فضای سبز در ورودی و خروجی به جهت دعوت کنندگی

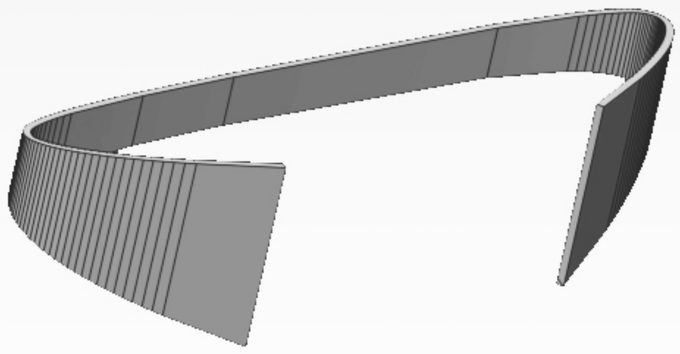


دانشگاه همچون بدرقه آغوش مهر مادری



صفحات سیال ورودی به مثابه نماد اوج و پیشرفت

سیالیت و پیچ و تاب های کالیگرافیک

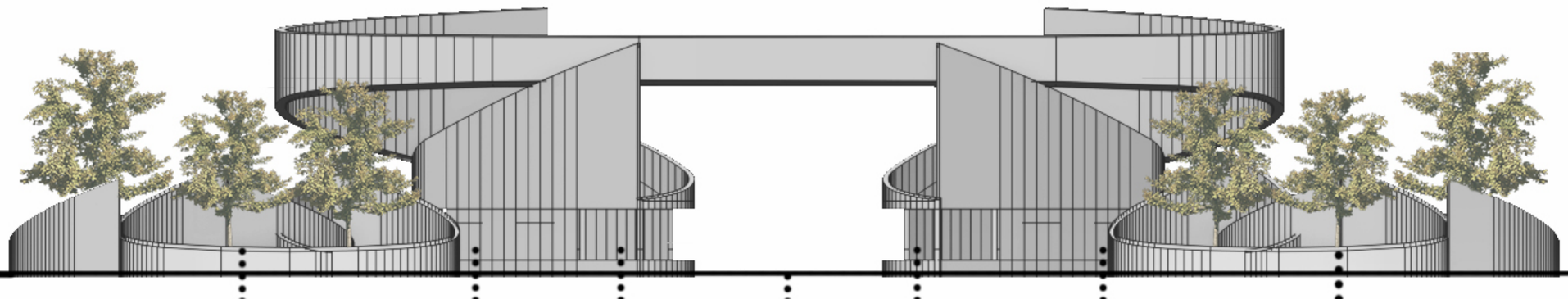


دیالکتیک پیوستگی و گسست

درهم تنیدگی صفحات همچون زنجیر

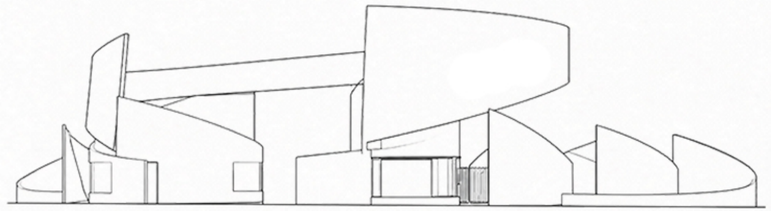


استفاده از متریال بتن مسلح و چوب





The design is composed of sculptural concrete walls and flowing louvered ribbons, unified by a slim steel subframe system. The assembly expresses a clear construction logic and material hierarchy.



04

THERMO-WOOD LOUVERED CLADDING RIBBONS

Curved and angled thermo-wood slats fixed to the subframe system. Provide shading, texture and visual continuity.

03

STEEL SUBFRAME SYSTEM

Slim galvanized steel frame following the geometry of the walls and ribbons. Primary members and secondary battens support the cladding.

02

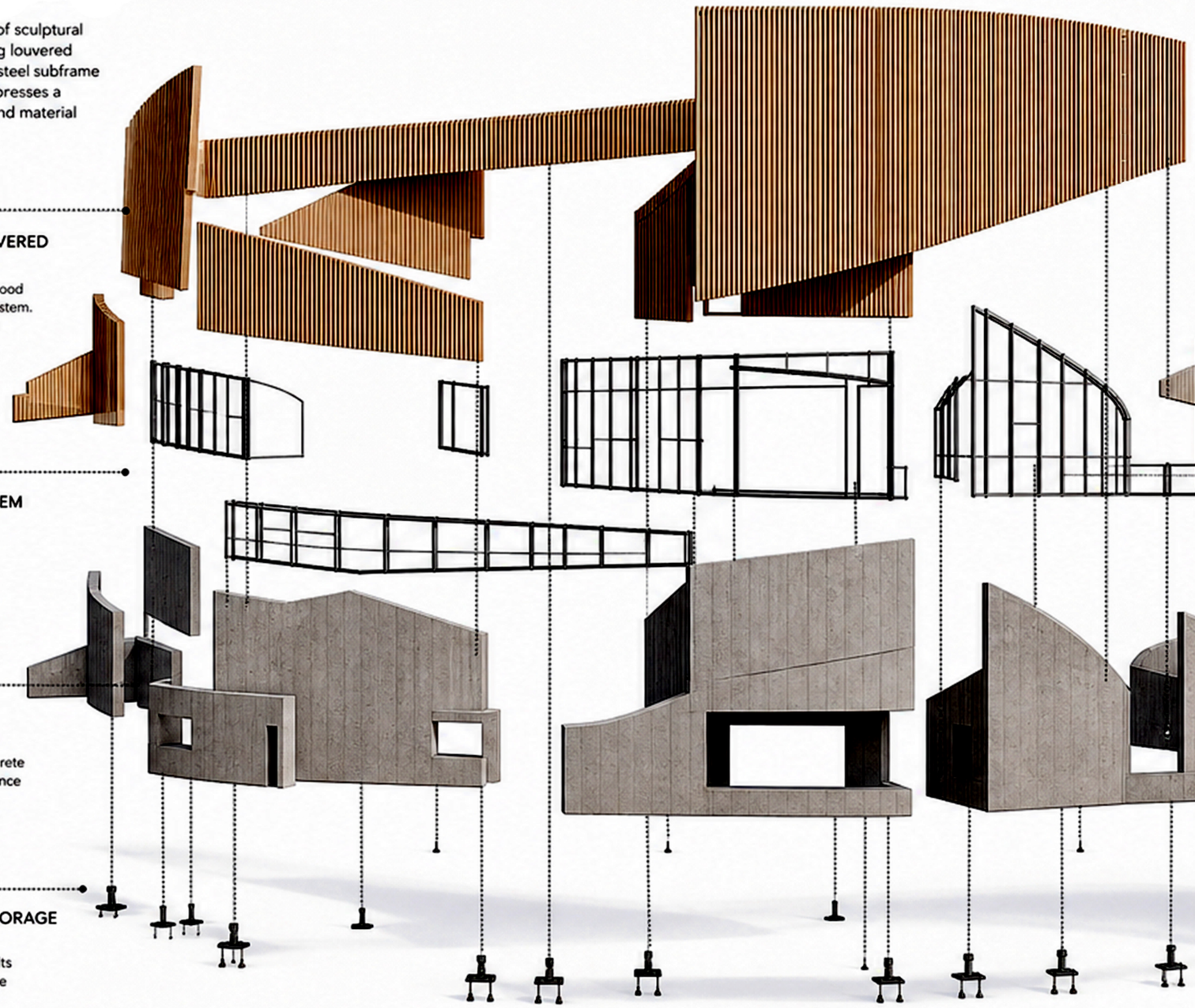
EXPOSED CONCRETE STRUCTURAL WALLS

Cast-in-place reinforced concrete walls define the spatial sequence and structural stability. Sculptural geometry creates identity and presence.

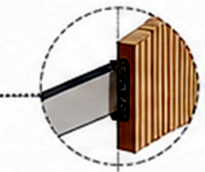
01

CONNECTION & ANCHORAGE SYSTEM

Steel base plates, anchor bolts and embedded inserts ensure secure connection between steel subframe and concrete structure.



TYPICAL CONNECTION DETAIL



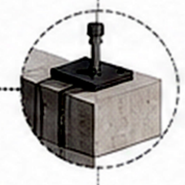
LOUVER TO SUBFRAME

SS screws into steel cleat. Hidden fixing for clean appearance.



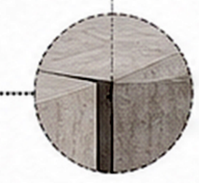
SUBFRAME JOINT

Welded or bolted connections ensure rigidity and alignment.



SUBFRAME TO CONCRETE

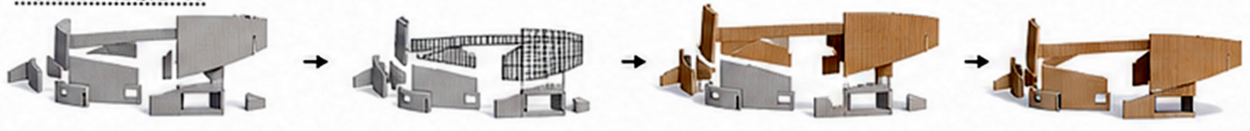
Steel base plate with chemical anchor bolts to concrete insert.



CONCRETE JOINT

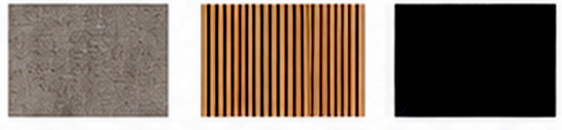
Control joint with sealant. Ensures movement accommodation and durability.

ASSEMBLY SEQUENCE



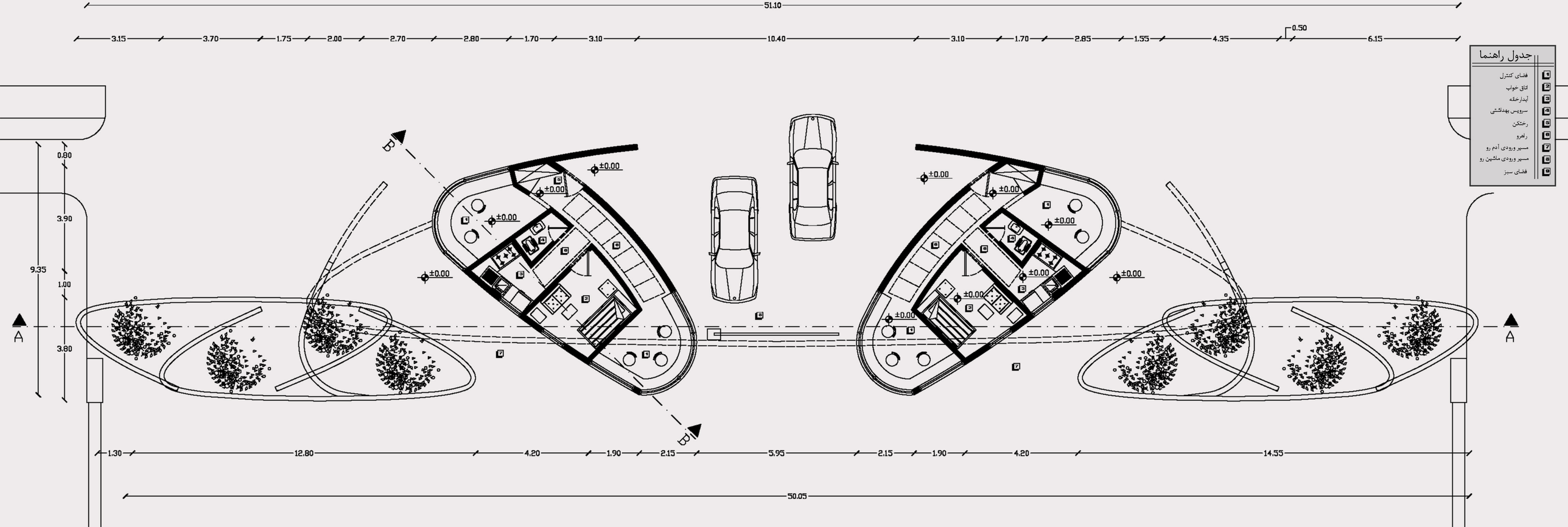
1. STRUCTURAL WALLS
2. STEEL SUBFRAME
3. LOUVERED CLADDING
4. COMPLETED GATE

MATERIAL PALETTE



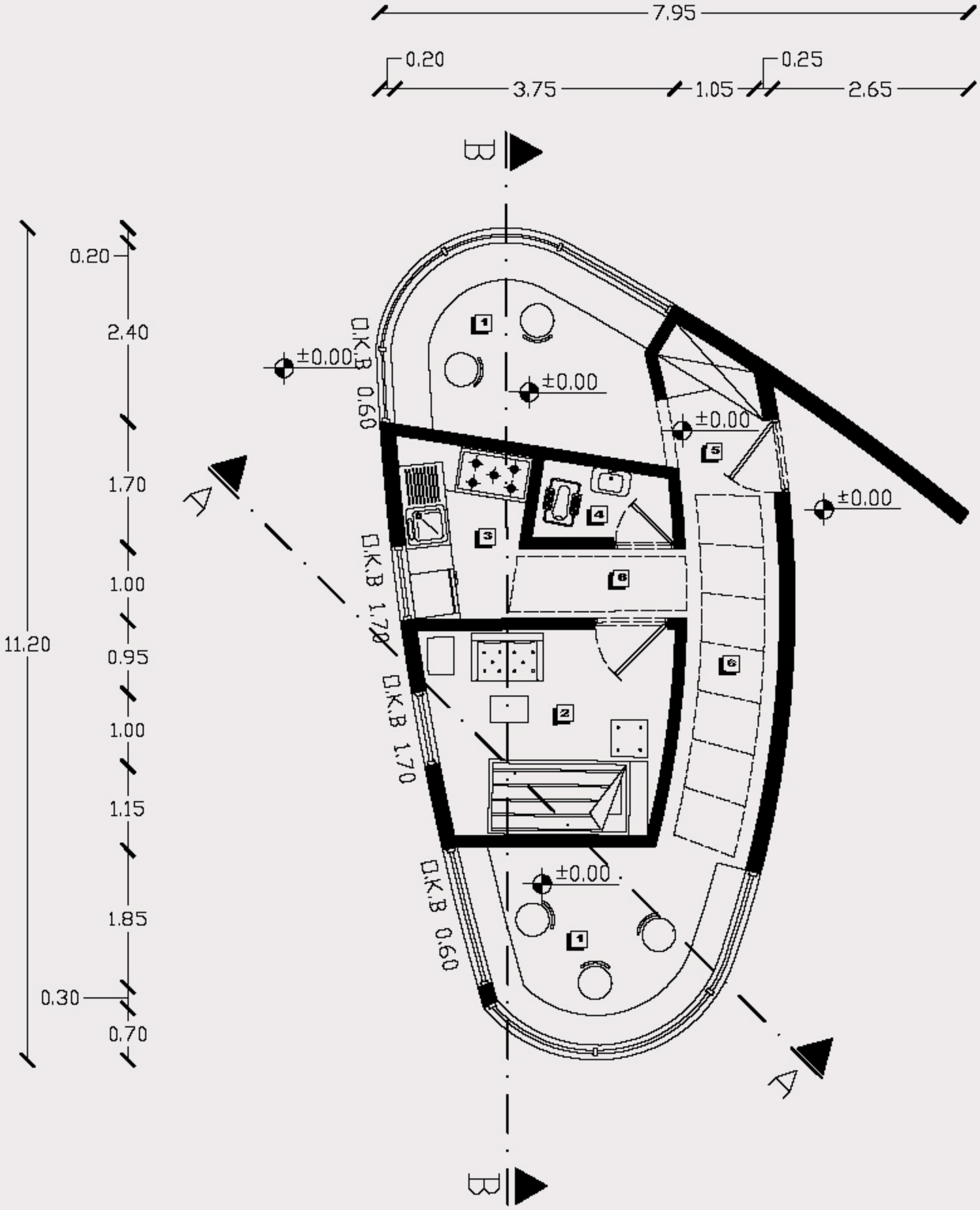
EXPOSED CONCRETE | THERMO-WOOD | STEEL (GALVANIZED)

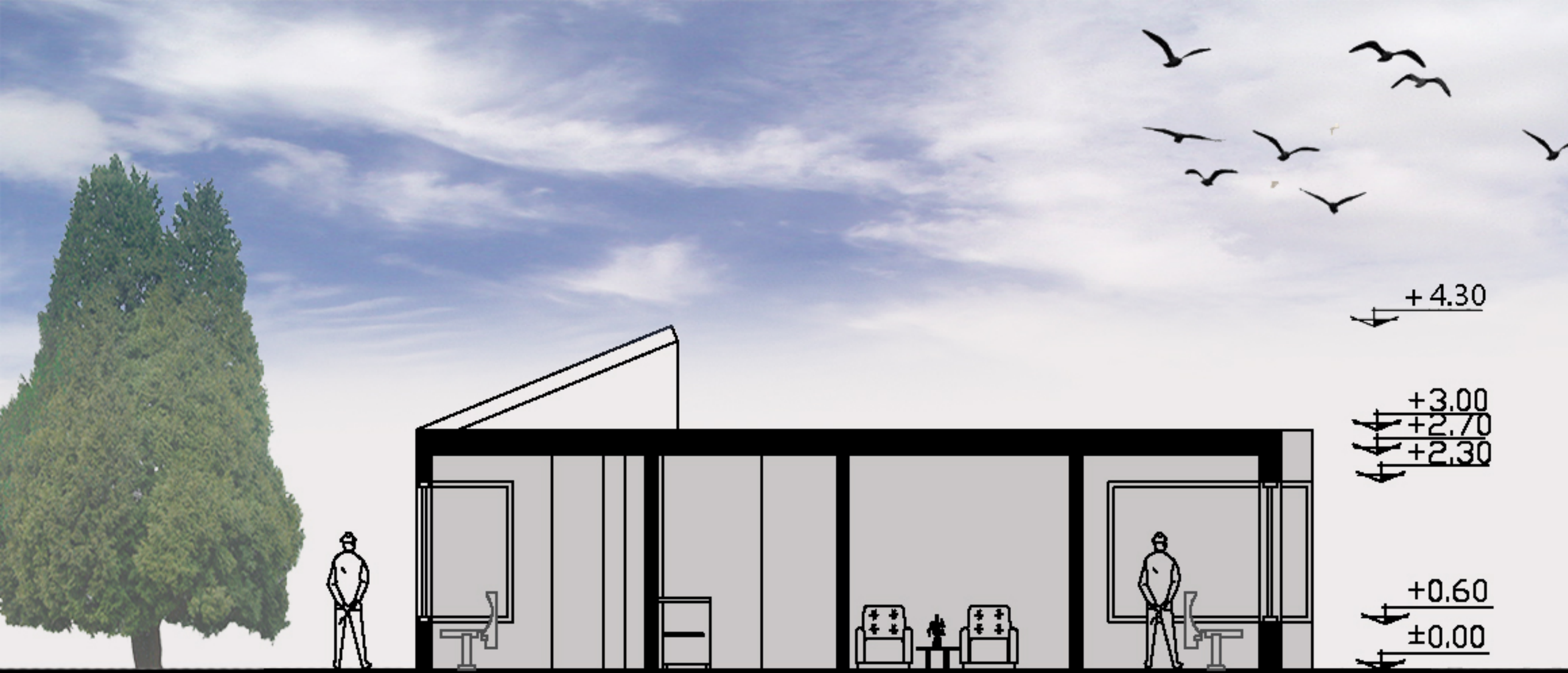
- All steel members galvanized for corrosion resistance.
- Thermo-wood cladding pre-finished with UV protection oil.
- All dimensions and thicknesses to be confirmed by structural and facade consultant.


51.10
3.15
3.70
1.75
2.00
2.70
2.80
1.70
3.10
10.40
3.10
1.70
2.85
1.55
4.35
0.50
6.15
جدول راهنما
فضای کنترل
اتاق خواب
آبدارخانه
سرویس بهداشتی
رختکن
راهرو
مسیر ورودی آدم رو
مسیر ورودی ماشین رو
فضای سبز
0.80
3.90
9.35
1.00
3.80
A
A
B
B
±0.00
1.30
12.80
4.20
1.90
2.15
5.95
2.15
1.90
4.20
14.55
50.05

جدول راهنما

1	فضای کنترل
2	اتاق خواب
3	آبدارخانه
4	سرویس بهداشتی
5	رختکن
6	راهرو





Section B-B



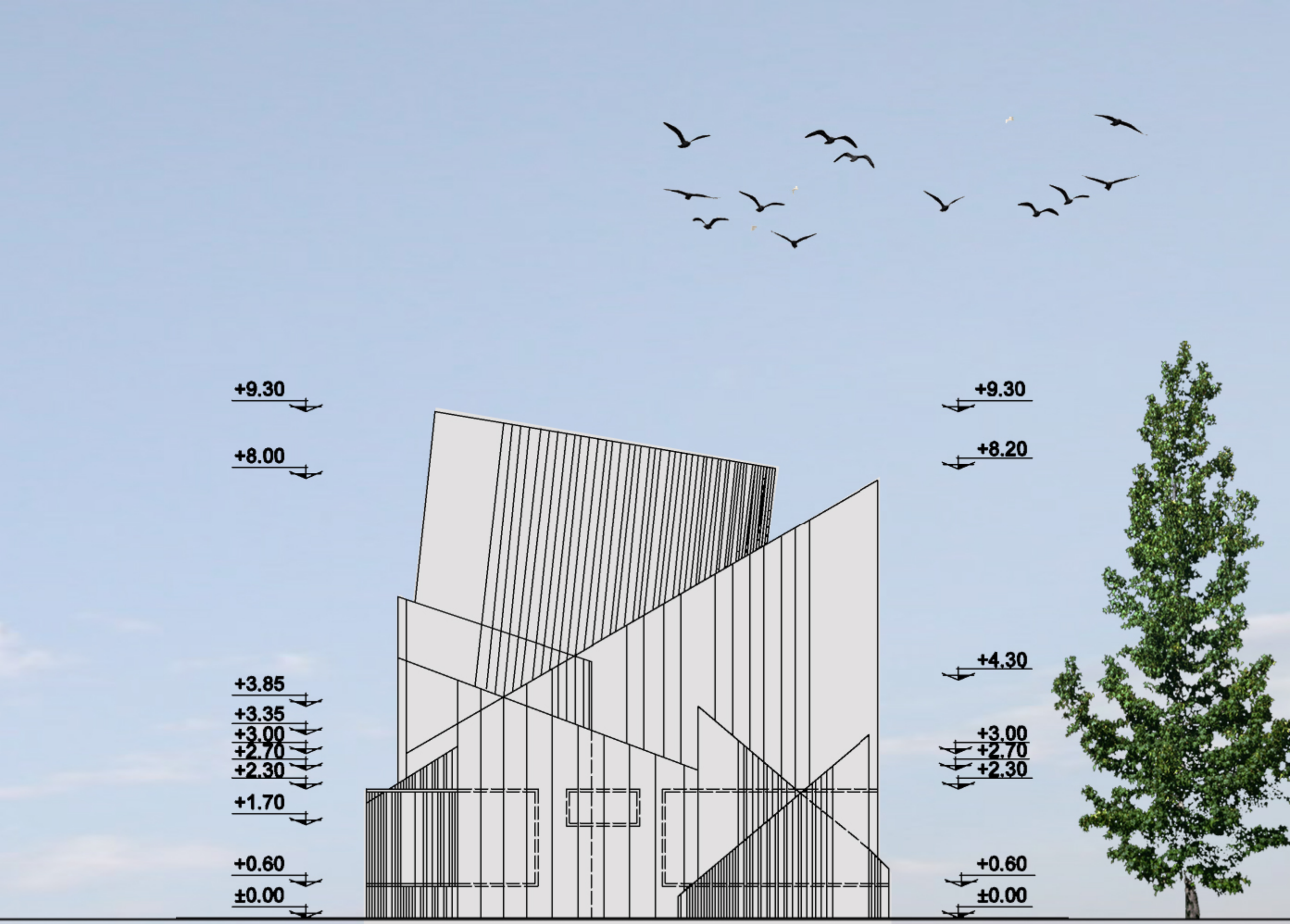
SECTION A-A



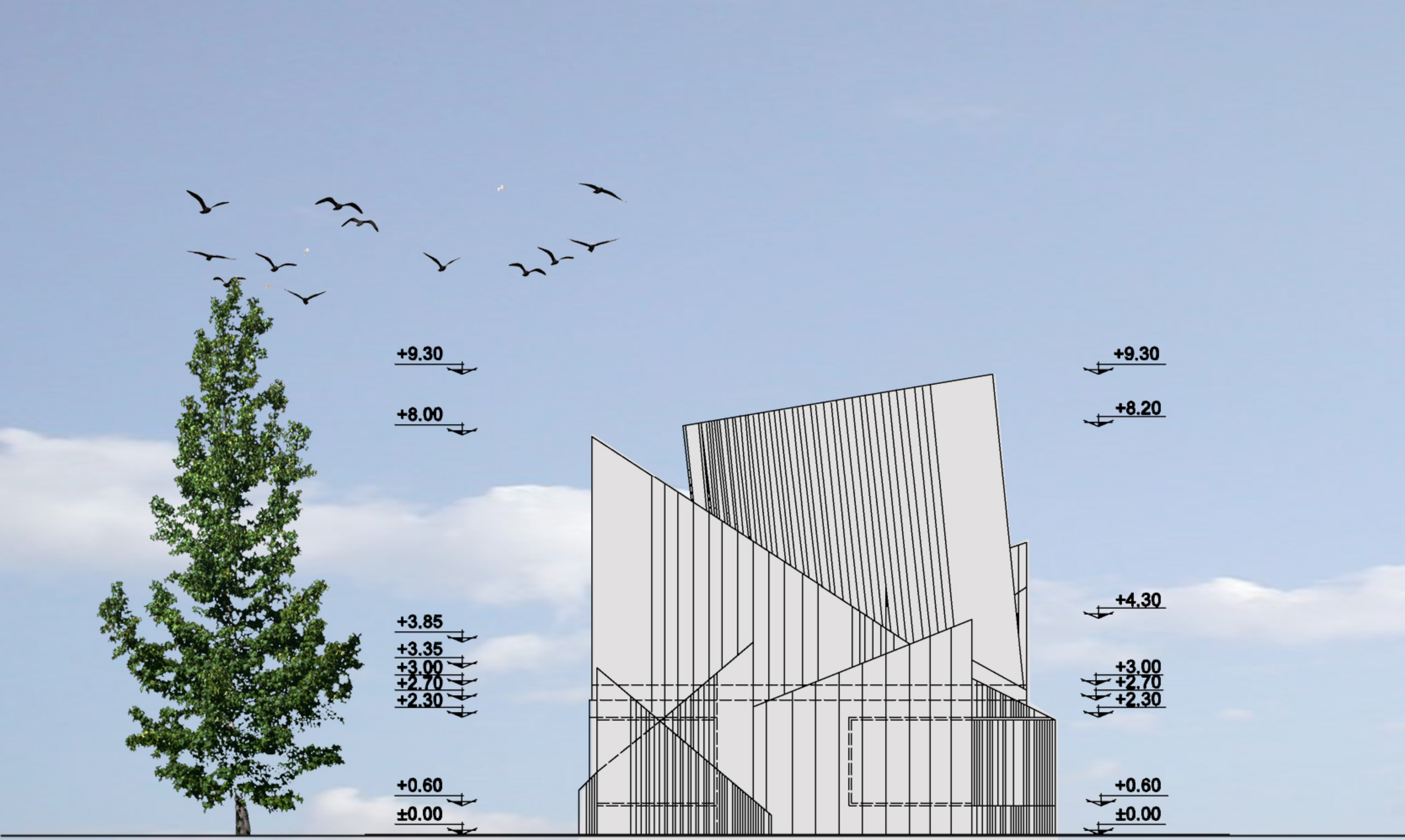
East Elevation



West Elevation



North Elevation



South Elevation



