

PORTFOLIO

ERMIN HALILČEVIĆ

ARCHITECTURE SELECTED WORKS 2020-2024



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Professional work, Abu Dhabi, UAE - Client project(team work)
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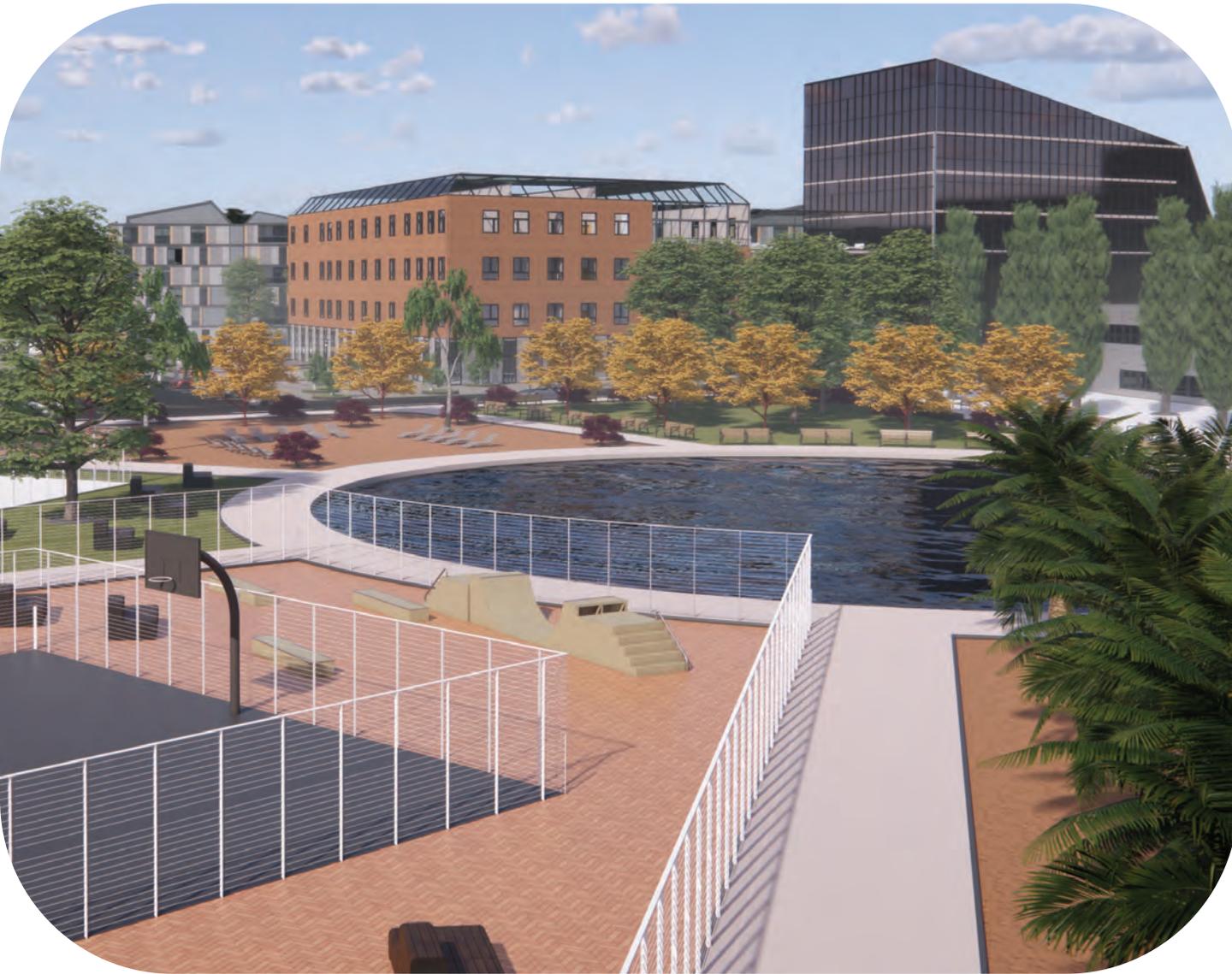


Office complex - GDO

Situated in the center of Gdańsk, Poland, the Gdańsk Office Complex is a contemporary commercial center. Located in close proximity to important transportation hubs, this cutting-edge building serves a wide variety of companies by providing them with high-quality office spaces that encourage creativity and productivity. Companies looking for a prestigious address will find this complex appealing due to its modern architecture, state-of-the-art amenities, and sustainable building practices.



A major investment in the city's infrastructure, the Gdańsk Office Complex project seeks to establish Gdańsk as a leading business hub in Northern Poland. A new benchmark for regional commercial real estate, this massive development project integrates cutting-edge architecture with eco-friendly construction methods and cutting-edge technology.



location



Office complex - GDO

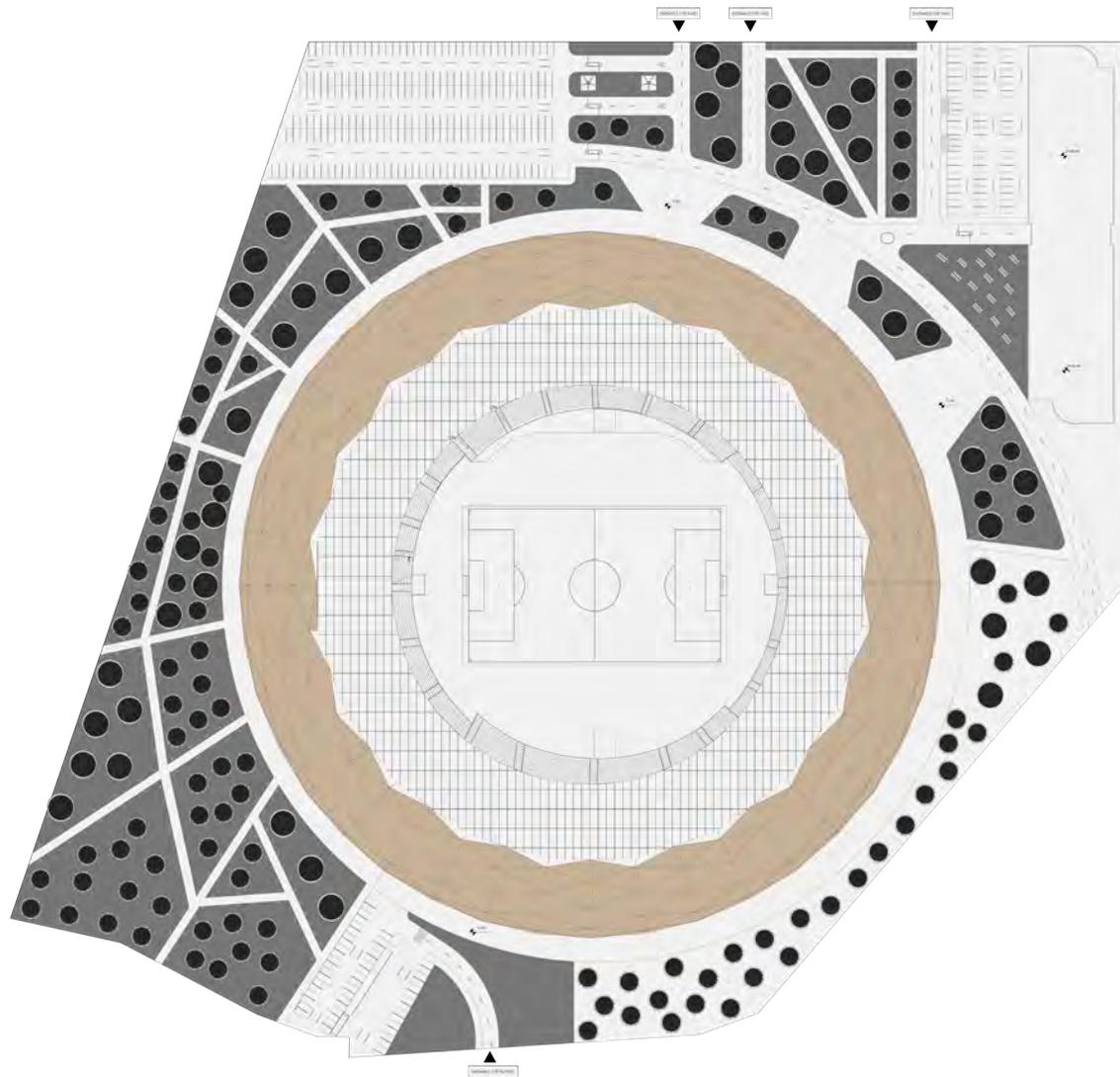
Situated in the center of Gdańsk, Poland, the Gdańsk Office Complex is a contemporary commercial center. Located in close proximity to important transportation hubs, this cutting-edge building serves a wide variety of companies by providing them with high-quality office spaces that encourage creativity and productivity. Companies looking for a prestigious address will find this complex appealing due to its modern architecture, state-of-the-art amenities, and sustainable building practices.



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National stadium of B&H

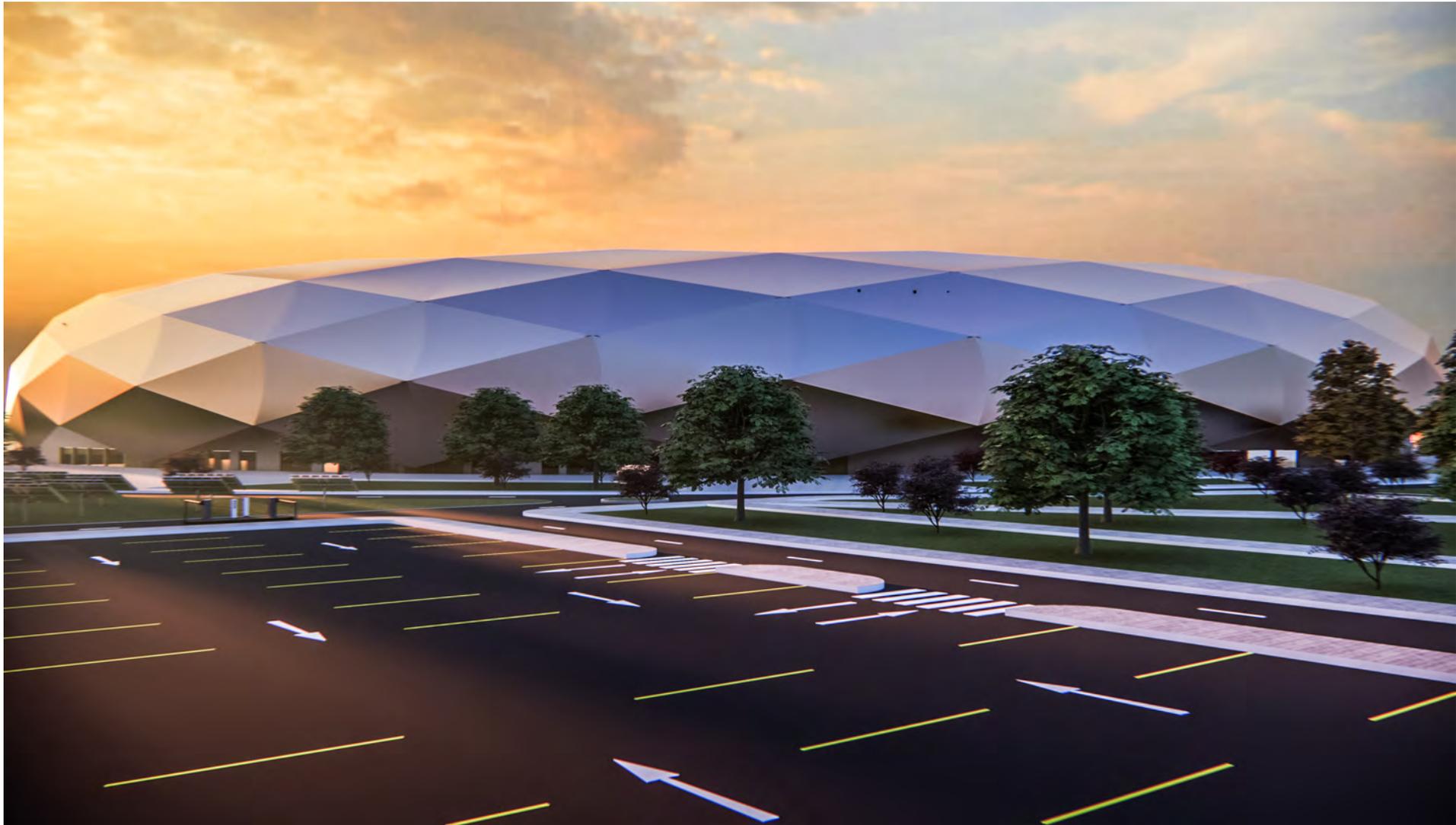
Bosnia and Herzegovina is planning to build a new national stadium with a capacity of 32,000 spectators. The stadium will be located in the Rajlovac neighborhood of Sarajevo. This project, known as "National stadium B&H," is being developed in cooperation with FIFA and UEFA, which have expressed interest in supporting its construction. The local government in Novi Grad has already provided the necessary urban planning approvals, and most of the land required for the project is state-owned.



master plan - ground floor



:Aesthetic Appeal



Acoustics and Climate Control.



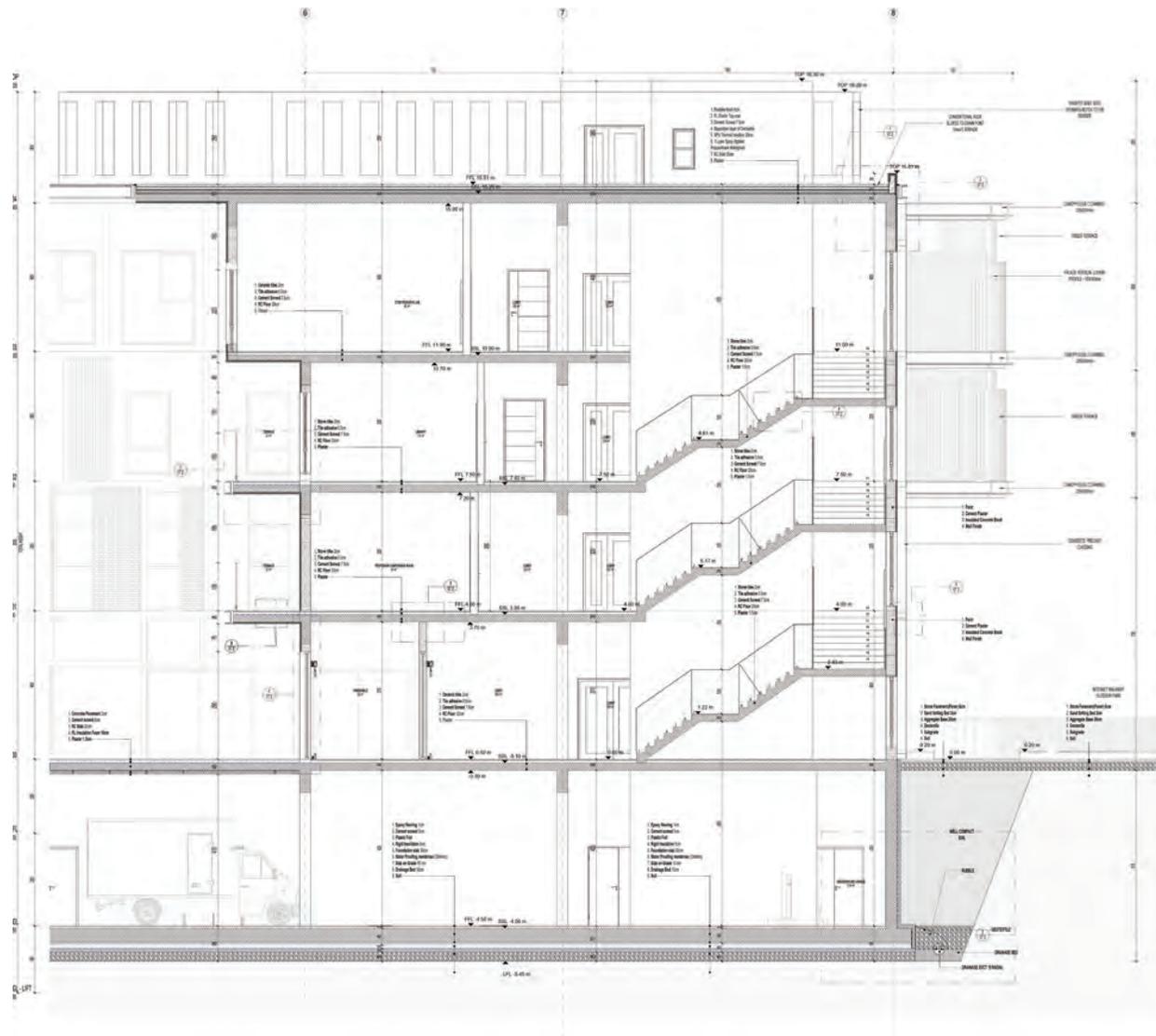
High school of Innovative Technology

The architectural concept of the U-shaped building with a contemporary style and a stepped look combines functionality, aesthetics, and a unique design approach. The U-shaped creates an open and inviting space within the building, providing natural light and ventilation opportunities.

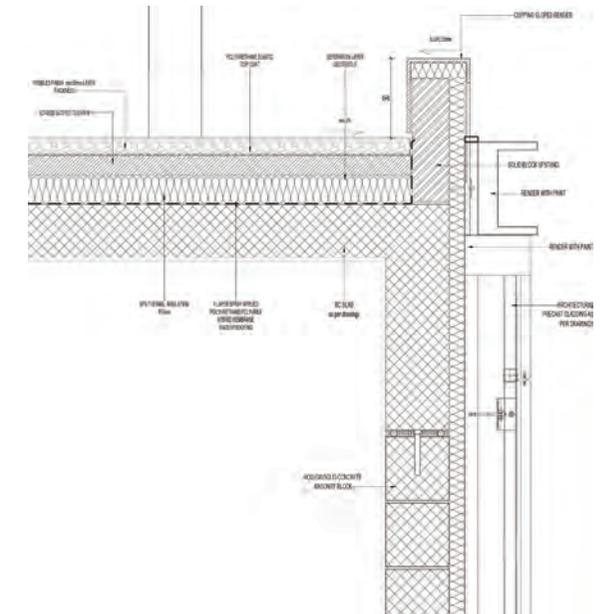
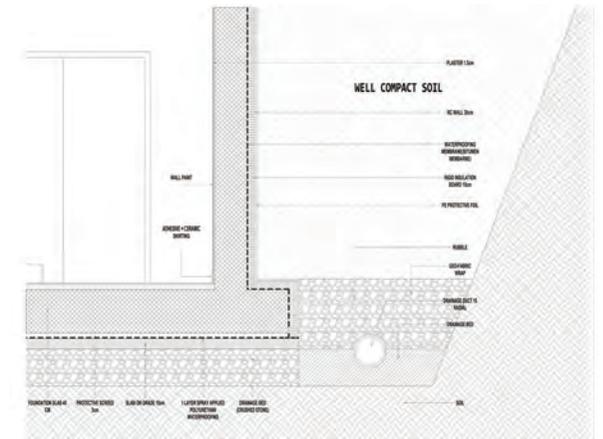
The contemporary style emphasizes clean lines, minimalist forms, and modern materials. The stepped look of the building adds a dynamic visual element, breaking away from traditional flat facades. The stepping of the building's structure creates different levels and terraces, offering various views and outdoor spaces.

master plan - ground floor

Sectional views



detailed section .



detailed sectional parts .



render 01



render 02



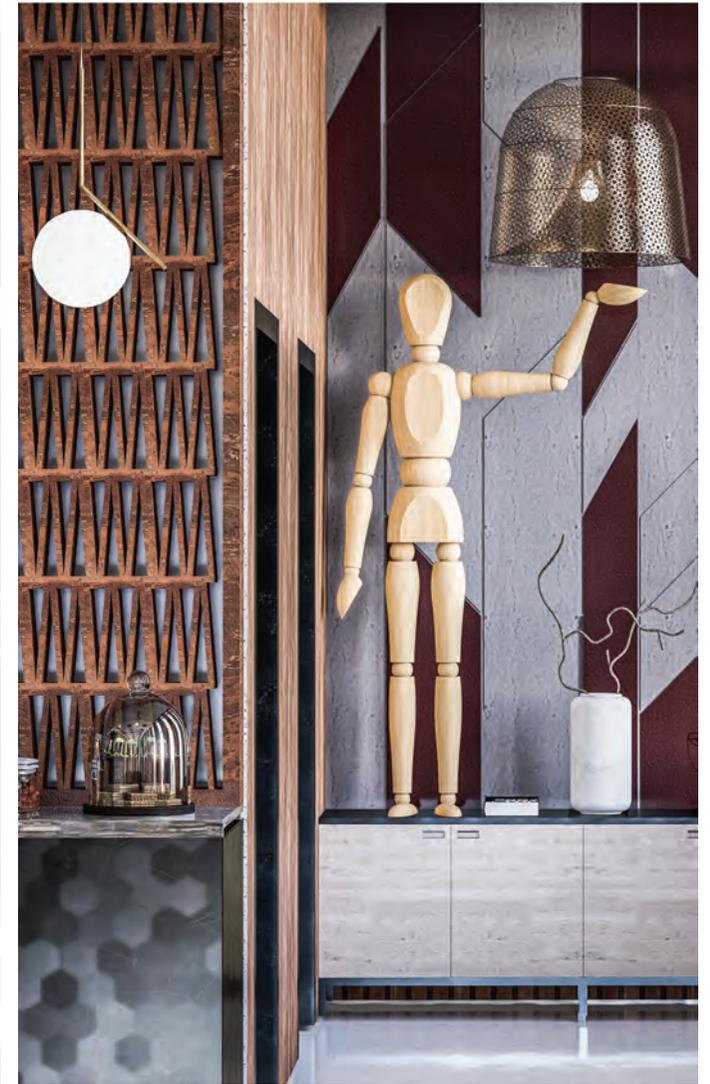
render 03



render 02



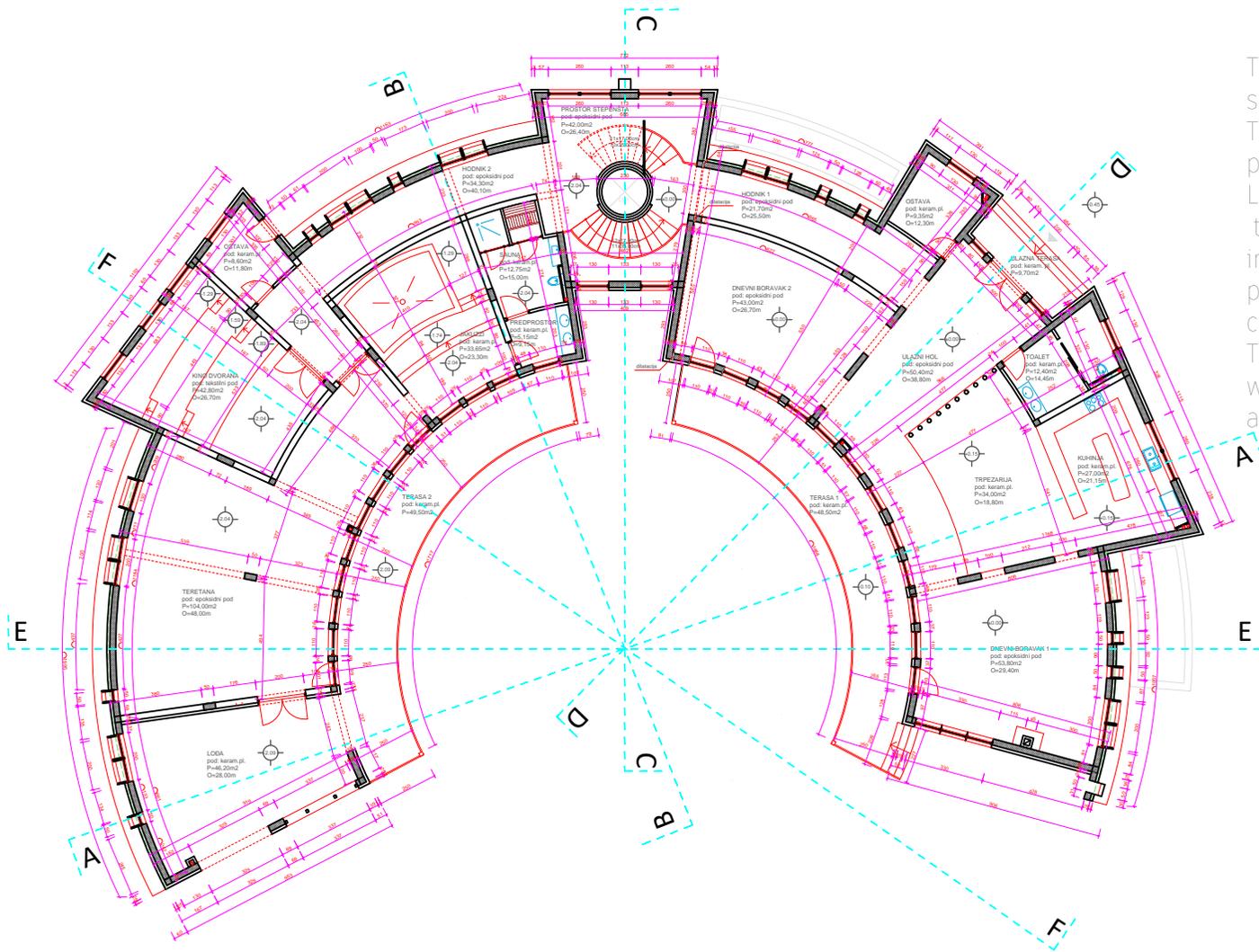
interior render 01



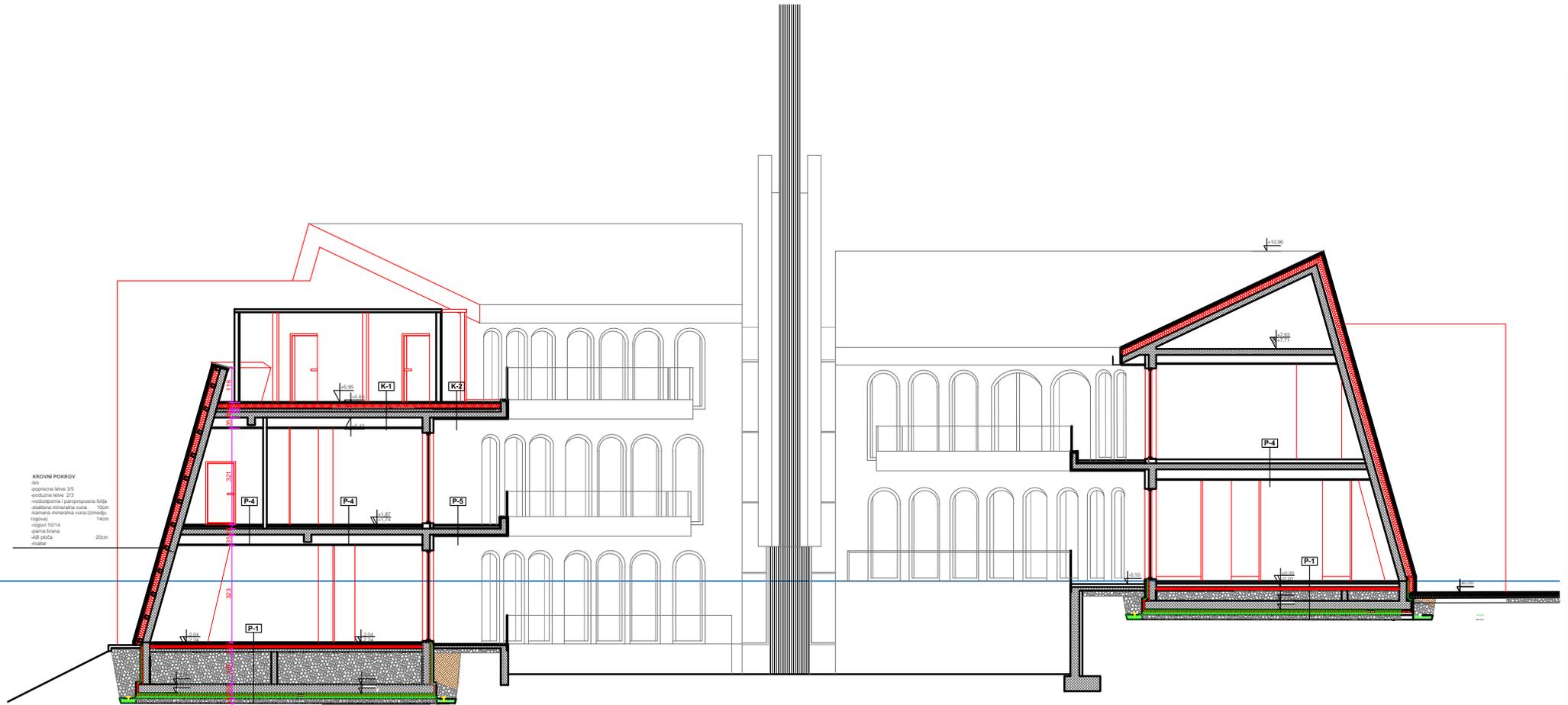
interior render 02

Villa C

The C-shaped layout of Villa C is a well-known architectural style that seamlessly blends indoor and outdoor living. The building is set up with a central courtyard that offers privacy and lets natural light into the interior spaces. Large glass walls or windows along the inner curve facing the courtyard are common features of this shape, which improves views and airflow. The layout provides both private and public areas, which makes it perfect for combining intimate spaces with open-plan living. The distinctive shape of Villa C connects the house with its natural surroundings and serves a practical and aesthetically pleasing purpose.



master plan - ground floor



KROVNI POKROV
im
općenona letiva 3:5
podložna letiva 2:5
vodopropusna i enerpropusna folija
stabilizirana mineralna vuna 10cm
stabilizirana mineralna vuna (zračnjača
rogova) 10x14
gipsna brana
-AB ploča
-malter 20cm

P-1
POD U PRIZEMLJU
-epoksidni pod 1,0cm
-cementni estrih 8,0cm
-termoizolacija XPS 10,0cm
-a.b. podloga 12,0cm
-sijunak 107,0cm
-korita ploča 30,0cm
-zaštiti lagano arm. beton 7,0cm
-hidroizolacija VARENI BIVER PLAST 10,0cm
-a.b. podloga 10,0cm
-sijunak 15,0cm

P-2
POD U PRIZEMLJU (sanitarije)
-keramičke pločice 1,0cm
-cementni estrih 9,0cm
-termoizolacija XPS 10,0cm
-a.b. podloga 12,0cm
-sijunak 107,0cm
-korita ploča 30,0cm
-zaštiti lagano arm. beton 7,0cm
-hidroizolacija VARENI BIVER PLAST 10,0cm
-a.b. podloga 10,0cm
-sijunak 15,0cm

P-3
POD NA SPRATU (sanitarije)
-keramičke pločice 1,0cm
-cementni estrih 9,0cm
-termoizolacija EPS 6,0cm
-hidroizolacija -AB ploča 20,0cm
-spušteni step 35,0cm

P-4
POD NA SPRATU (sobe)
-čvrst 1,0cm
-cementni estrih 6,0cm
-termoizolacija EPS 6,0cm
-AB ploča 20,0cm
-spušteni step 35,0cm

P-5
POD NA SPRATU (balcon)
-keramičke pločice 1,0cm
-cementni estrih 4,0cm
-termoizolacija EPS 5,0cm
-hidroizolacija -AB ploča 20,0cm
-termoizolacija EPS 5,0cm
-fasadni malter

K-1
RAVNI PROHODNI KROV (terasa)
-keramičke pločice za terase 2,0cm
-čvrst estrih 4,0cm
-hidroizolacija 4,0cm
-rešetasti sloj gipskart
-termoizolacija (tvrdi) u obostranj
puc folij URSA XPS N+V.L.) 20,0cm
-hidroizolacija (VARENI BIVERPLAST)
-nagibni beton 5,0-15,0cm
-a.b. korist 20,0cm
-spušteni step 35,0cm

K-2
RAVNI PROHODNI KROV (balcon)
-keramičke pločice za terase 2,0cm
-čvrst estrih 4,0cm
-rešetasti sloj gipskart
-termoizolacija (tvrdi) u obostranj
puc folij URSA XPS N+V.L.) 20,0cm
-hidroizolacija (VARENI BIVERPLAST)
-nagibni beton 5,0-15,0cm
-a.b. korist 20,0cm
-termoizolacija EPS 5,0cm
-fasadni malter 2,0cm

detailed section



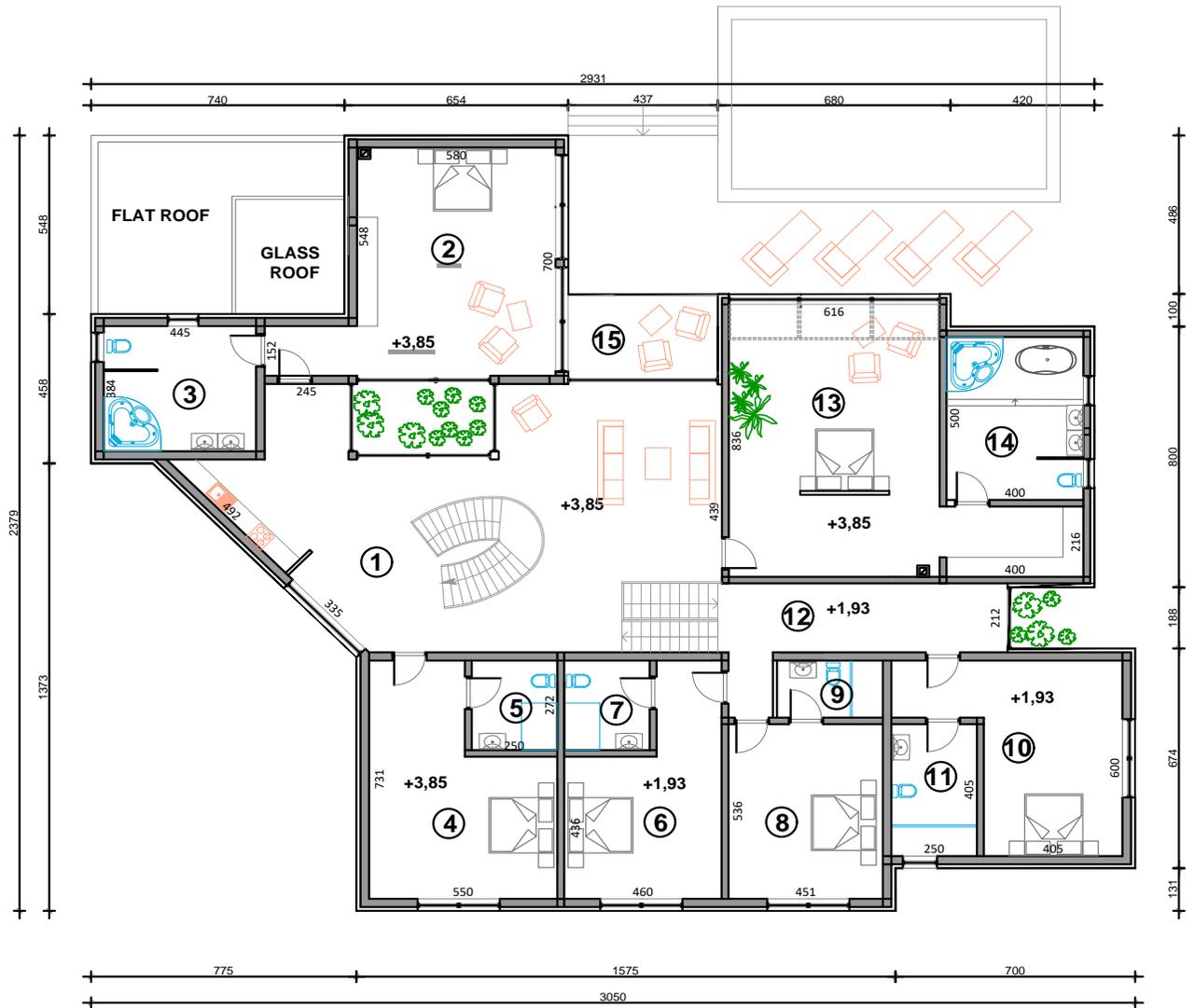
render 01 - curved lines



render 02 - circular shape



render 03 - landscape



first floor plan



ARCHITECTURAL, INTERIOR DESIGN & LANDSCAPE WORKS

Render 01 - Contemporary appear



ARCHITECTURAL, INTERIOR DESIGN & LANDSCAPE WORKS

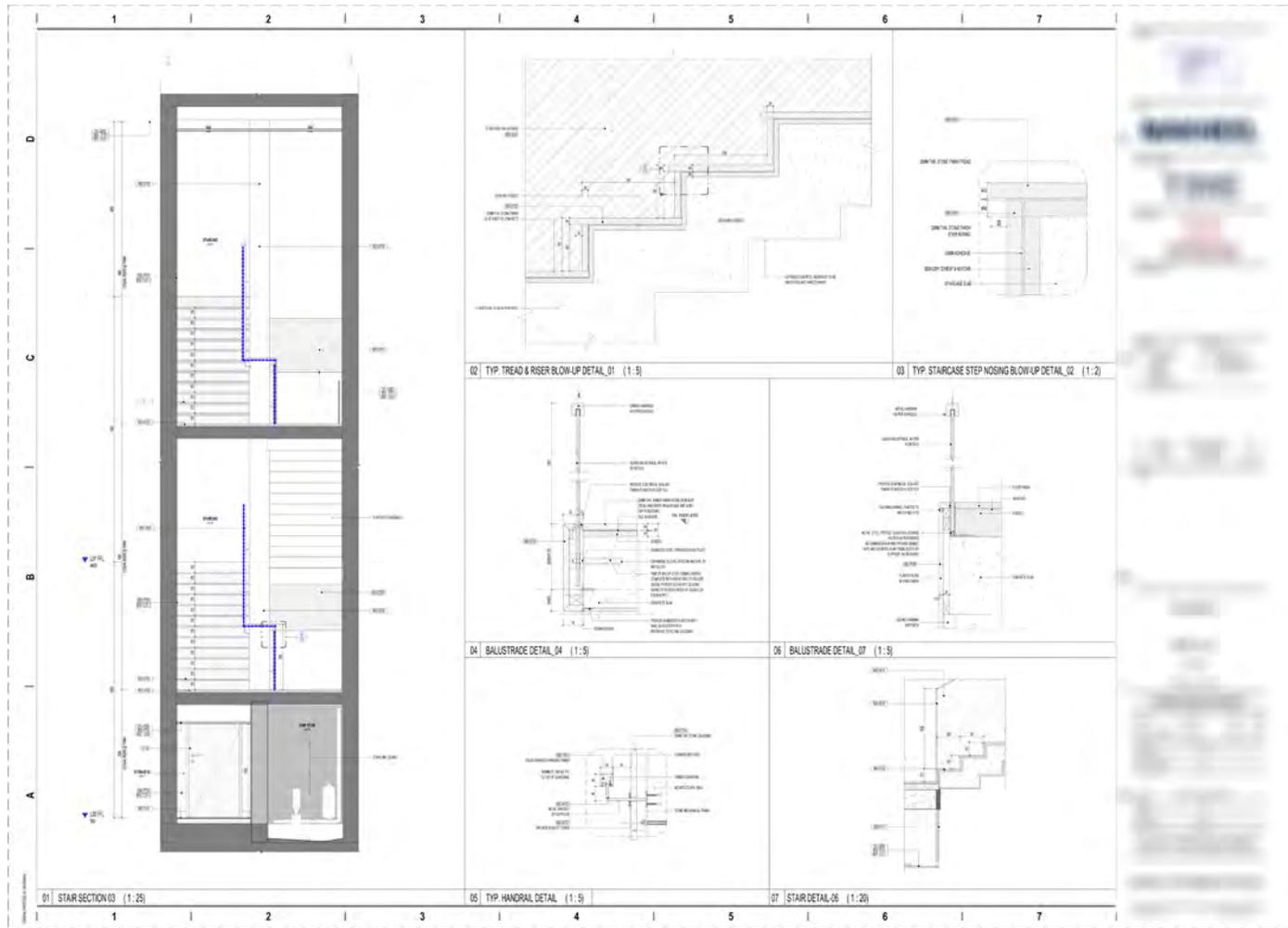
Render 02 - Contemporary appear



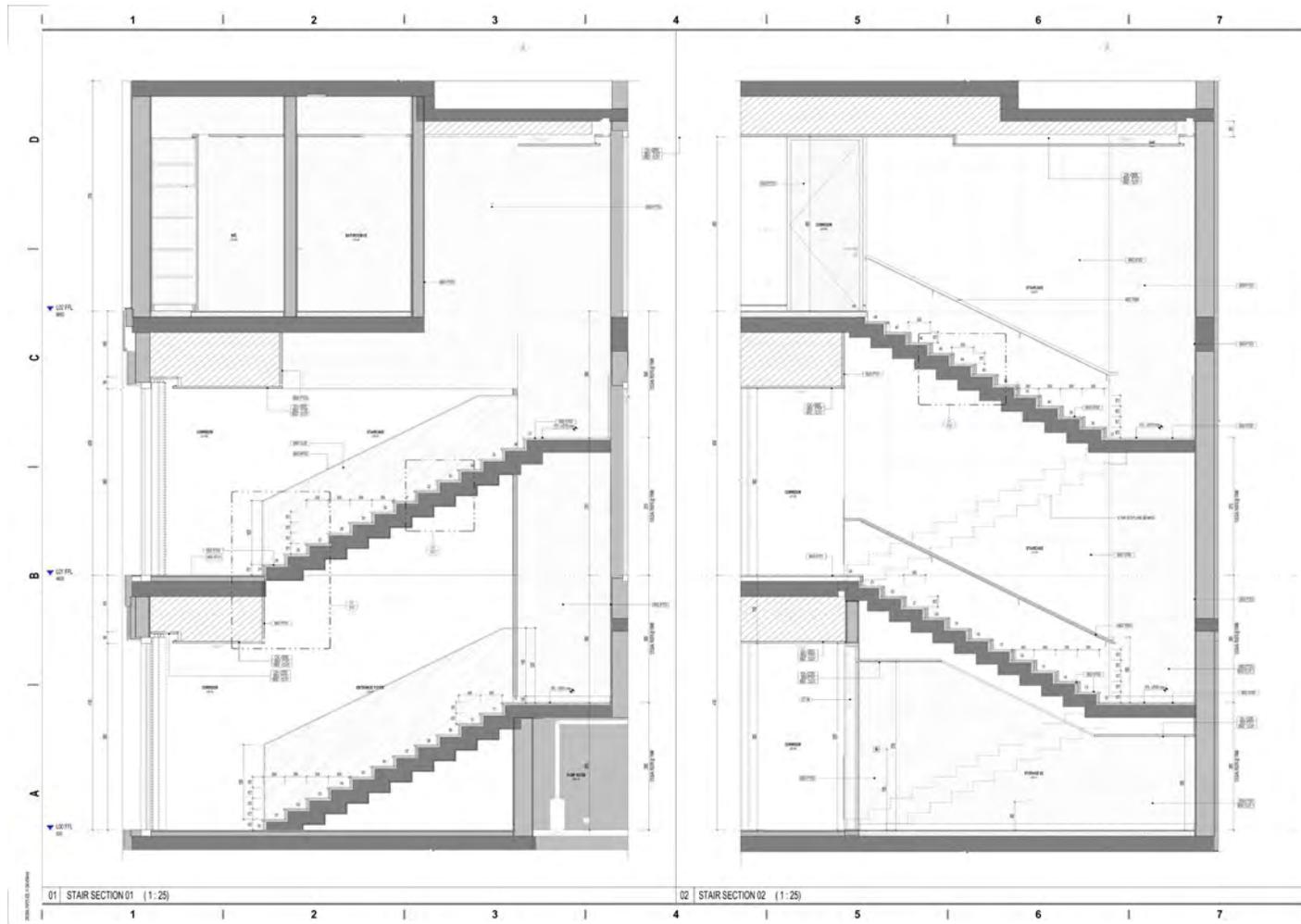
Palm Jebel Ali B

Palm Jebel Ali villas are luxurious residences located on one of Dubai's stunning man-made palm-shaped islands. These villas exemplify contemporary elegance, with spacious floor plans, private beachfront access, and breathtaking views of the Arabian Gulf. Each villa is meticulously designed to maximize natural light and create a sense of space, with large glass walls, expansive terraces, and private pools. High-end materials such as marble, stone, and custom woodwork are frequently used, with lush landscaping that adds privacy and beauty. Palm Jebel Ali villas combine opulence with tranquility, offering a prestigious lifestyle surrounded by exclusive amenities and scenic coastal beauty.

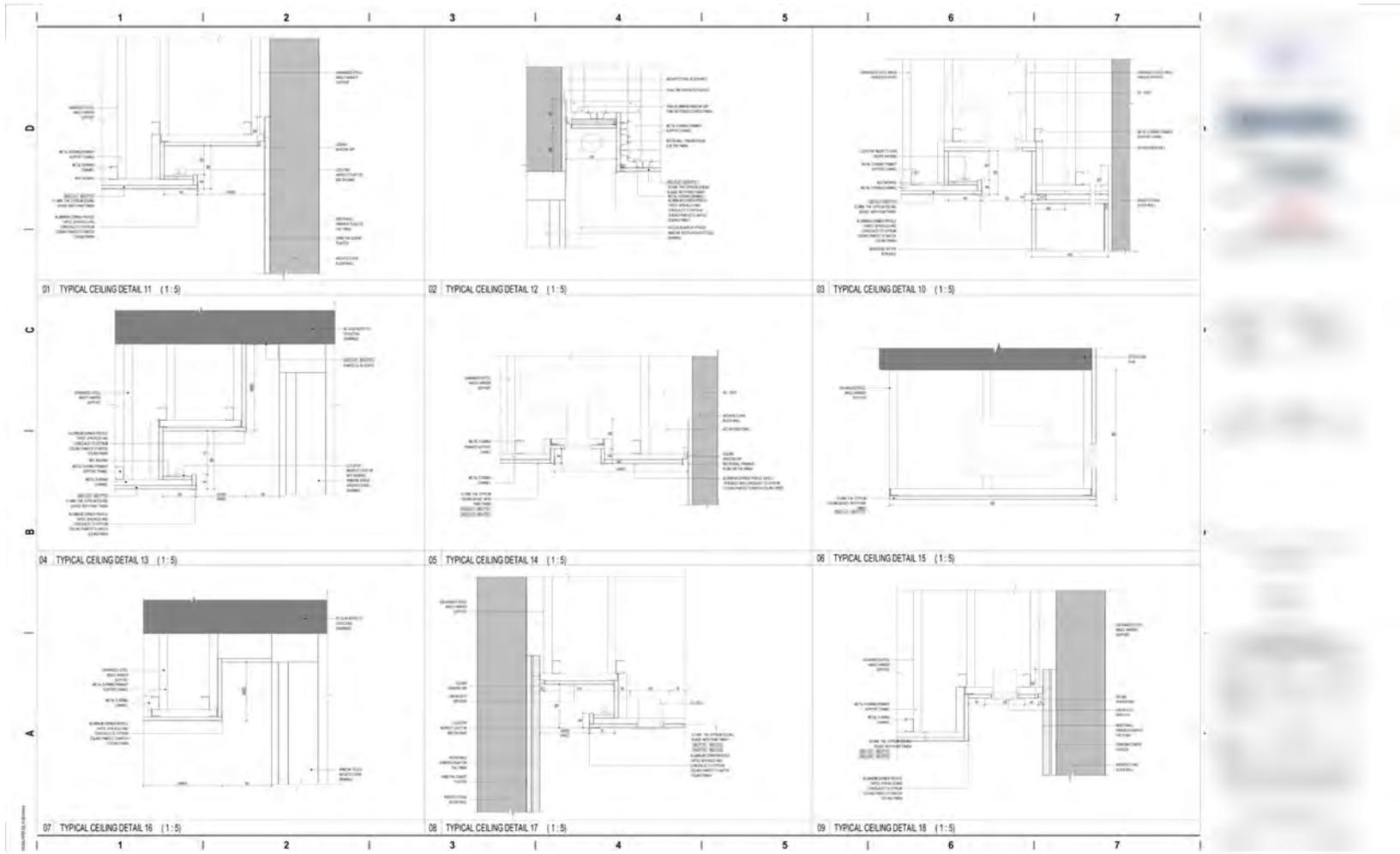
master plan - ground floor



staircases + details



staircase - elevation



ceiling - detail



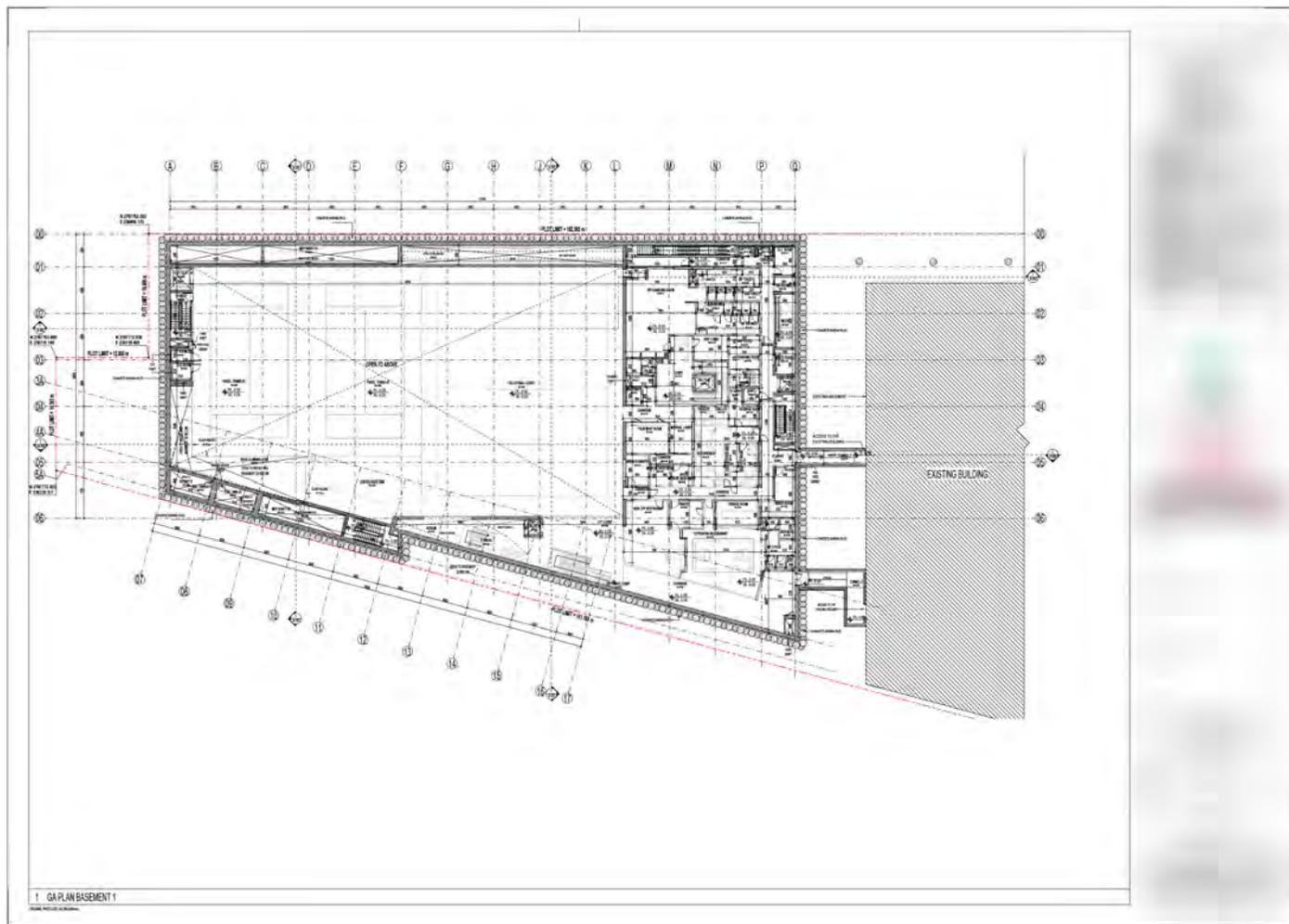
Render 01 - Front view



Render 02 - Interior view



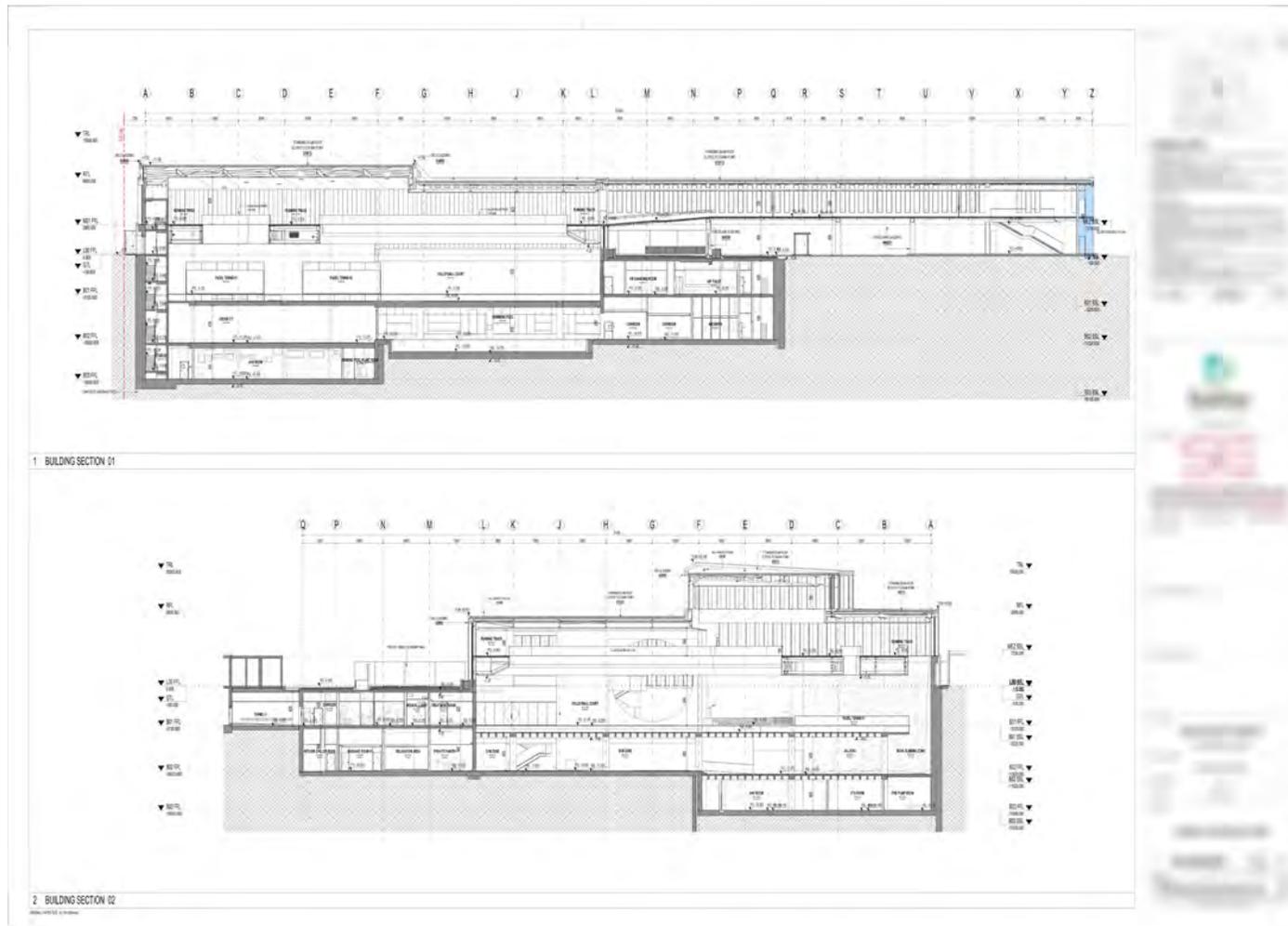
Render 03 - Interior view



Delma sport complex

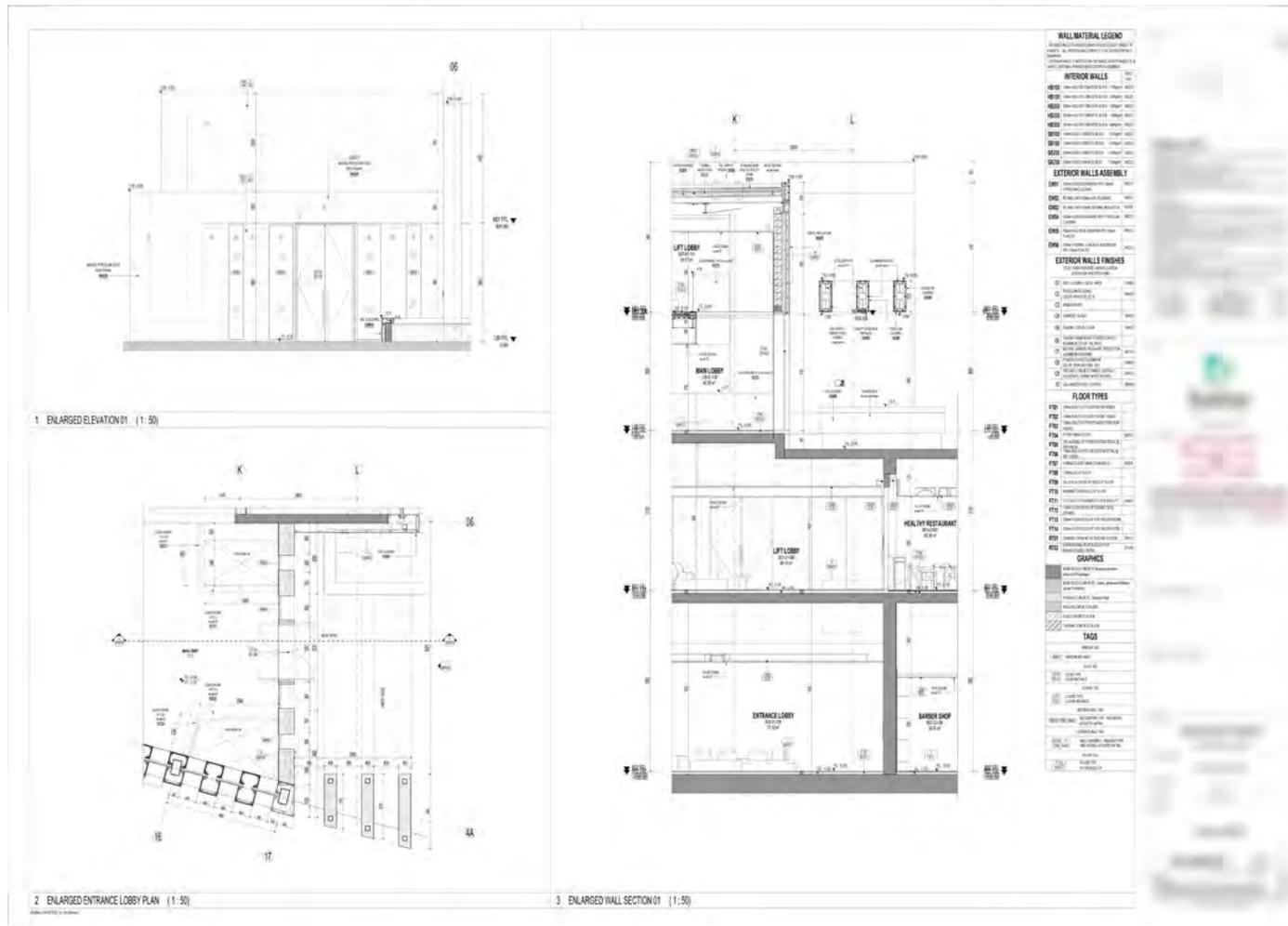
The Delma Project is a cutting-edge sports complex that includes a professional football field, fully equipped gyms, and luxurious wellness facilities like a spa and massage rooms. The complex is designed to support both athletic training and recovery. It provides a holistic environment for fitness, relaxation, and rehabilitation, making it ideal for athletes and fitness enthusiasts.

master plan - ground floor



building section

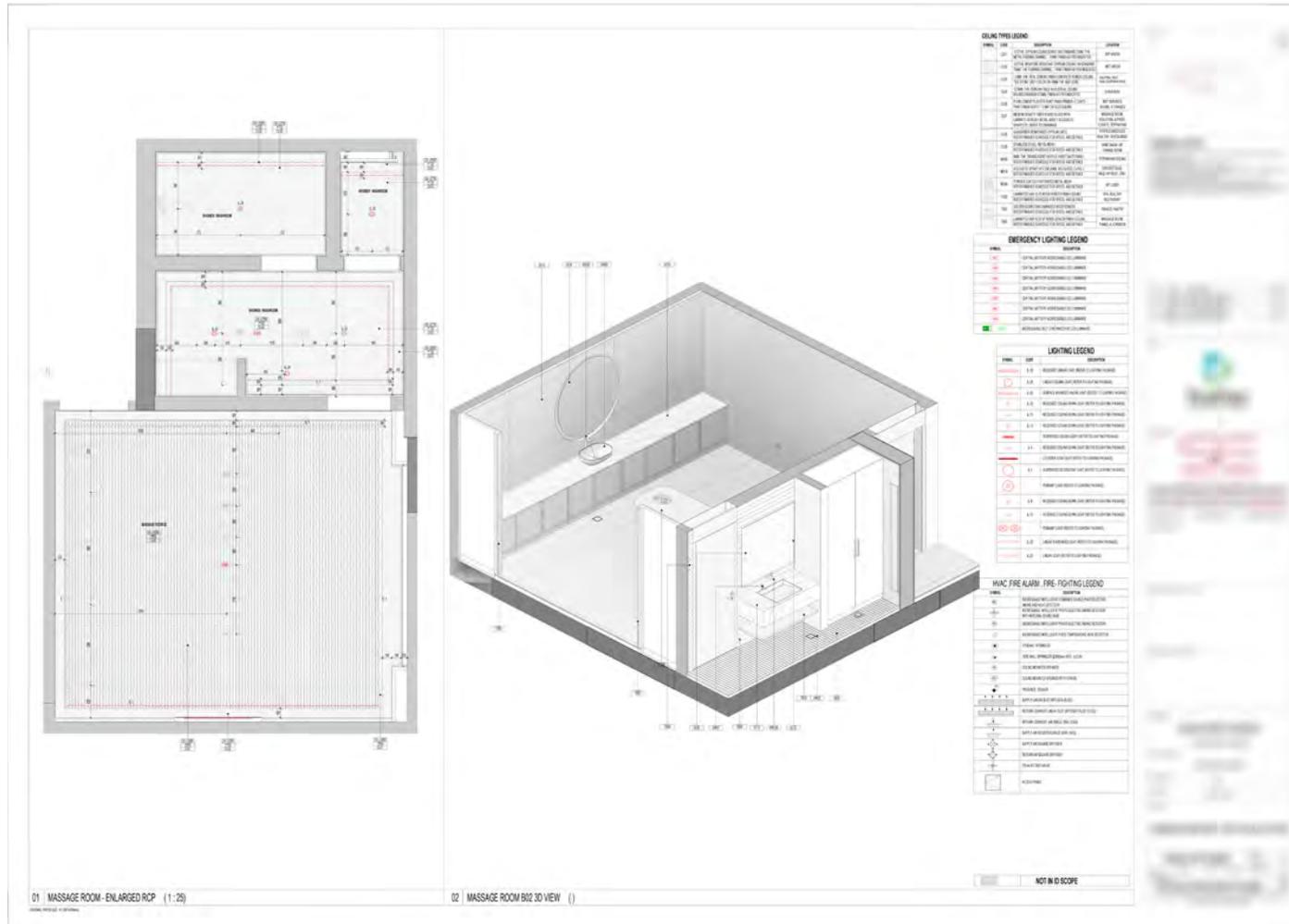
Building sections



building section



building elevation



3d view + ceiling plan



render 01 - contemporary look



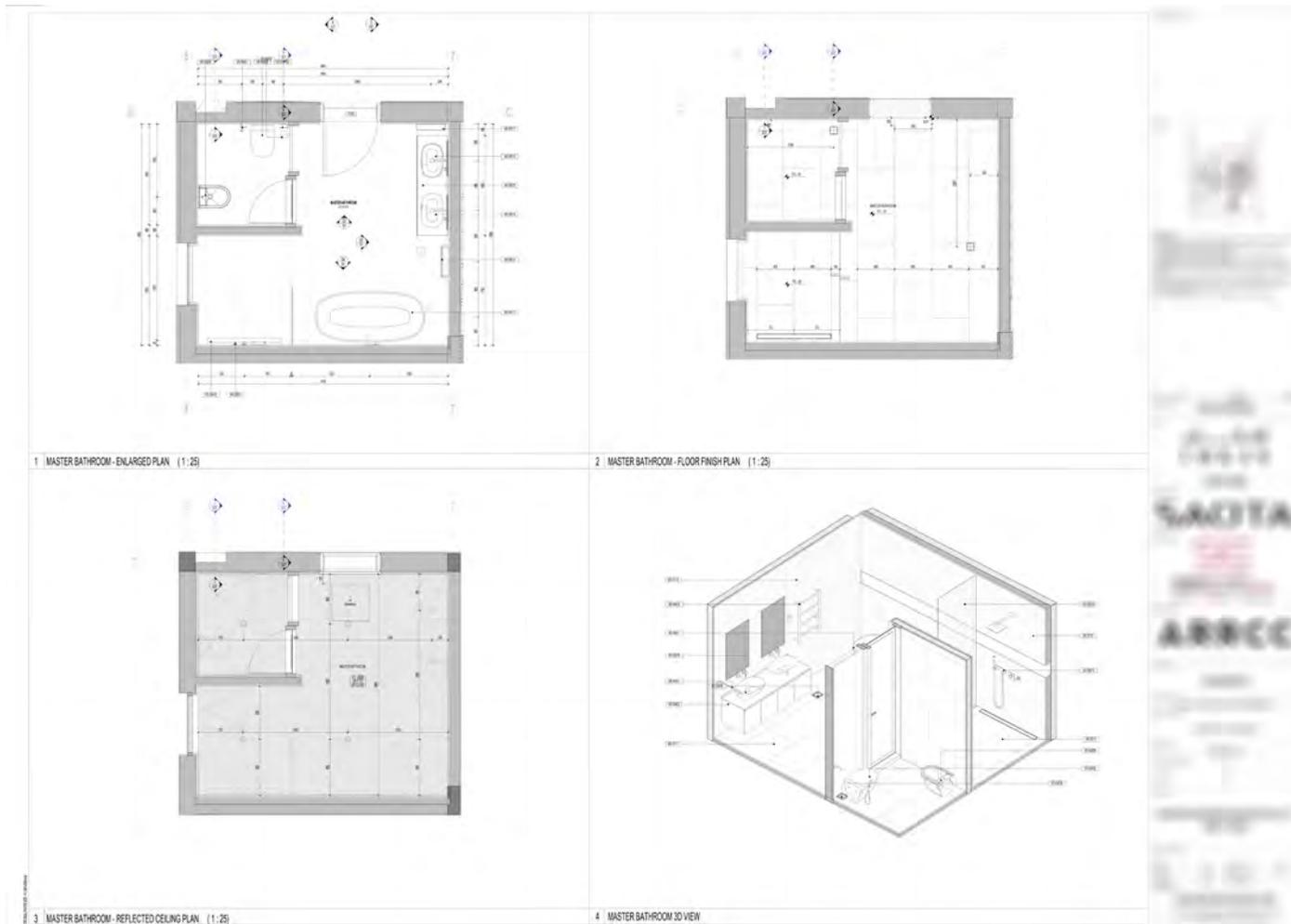
render 02 - beige/brown contrast

SHA villa

The Sha Villa Project, designed in a contemporary style, combines sleek aesthetics and luxurious functionality. These villas have clean lines, open spaces, and large glass panels that bring the outdoors inside, filling the rooms with natural light. High-end materials such as concrete, glass, and stone are combined with warm wood accents to achieve a harmonious blend of elegance and comfort. Each villa has private outdoor spaces, such as pools, terraces, and landscaped gardens, all designed to provide a peaceful retreat. Inside, minimalist yet sophisticated layouts highlight space, with modern kitchens, large living areas, and stylish en-suite bedrooms. The project's goal is to provide a refined, serene lifestyle that combines luxury and contemporary design principles.



master plan - ground floor



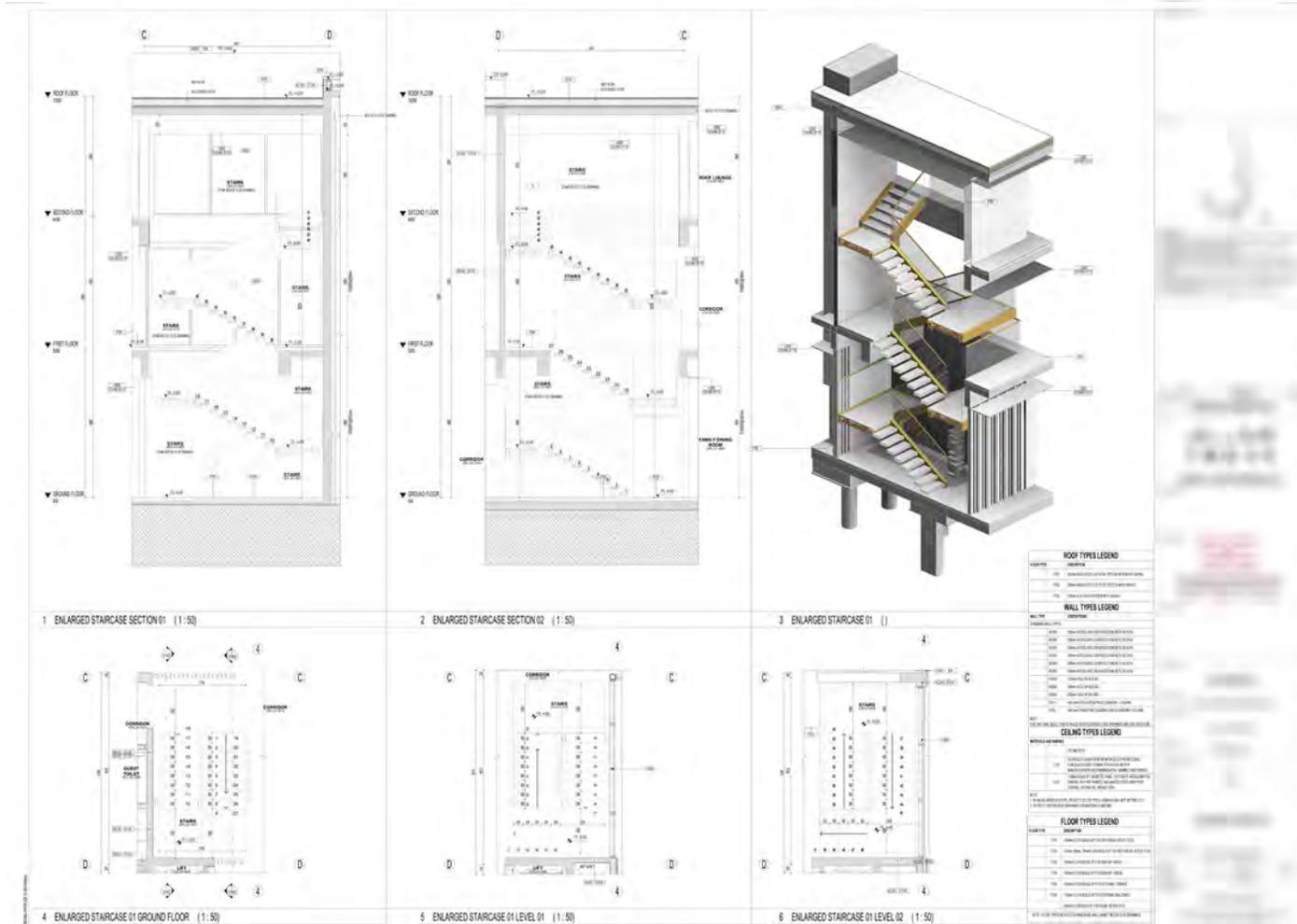
master bathroom - plans

Building sections



building section

Building sections



staircase views & sections

Render view



Render - back of the house



Horizon Ridge Residence

Horizon Ridge Residence is a sculptural contemporary home positioned on an elevated plot, designed to embrace openness, light, and panoramic views. Its architectural expression reflects clarity and precision defined by bold linear forms, refined material contrasts, and spacious terraces that dissolve boundaries between interior and exterior space.

Contemporary Minimalism / Modern Villa Typology
The composition is based on geometric purity, layered planes, and functional rhythm. The interplay between white stucco, darker cladding, and transparent surfaces emphasizes elegance while offering a warm sculptural contrast.

3D View and the introduction

Render view



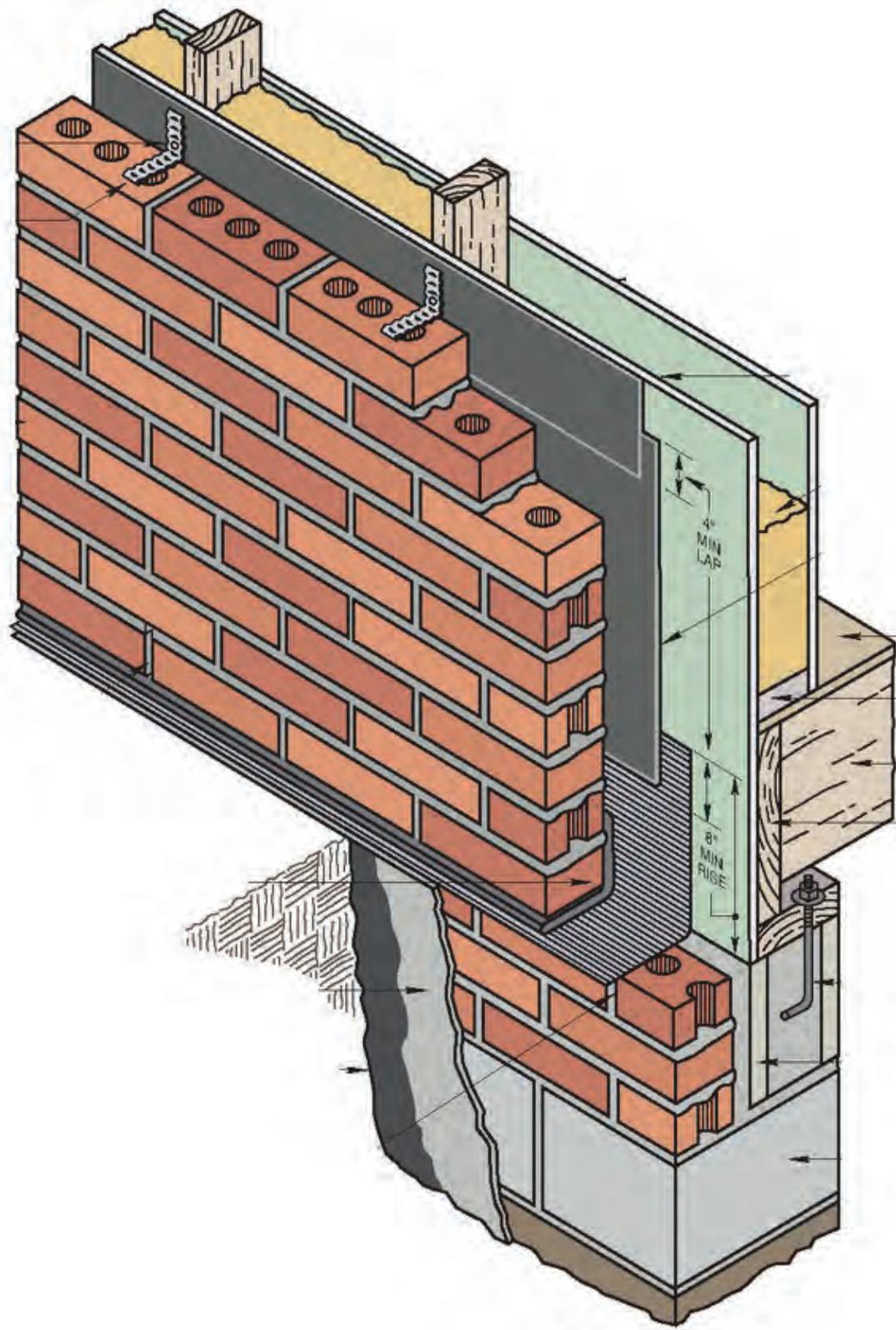
Render - front of the house



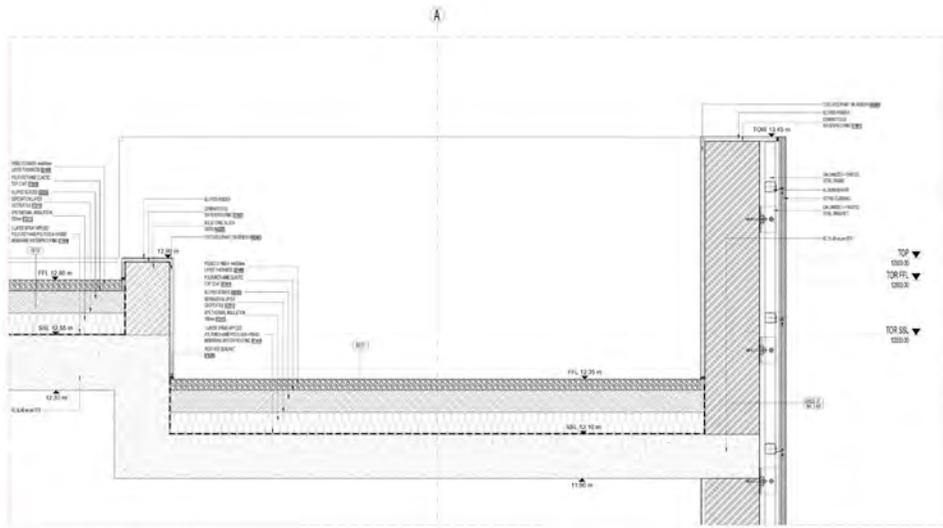
Render - east side of the house



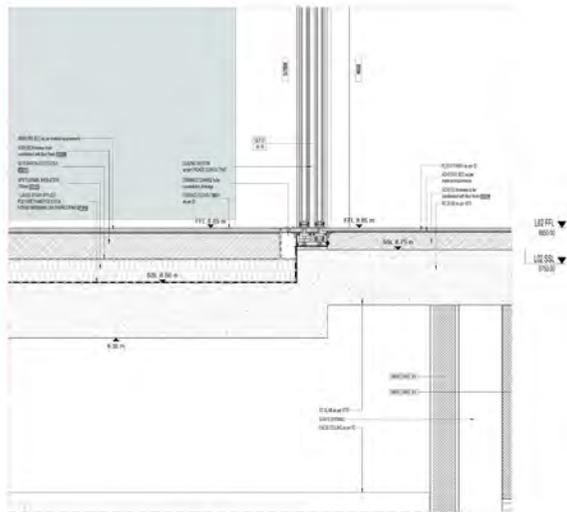
Render - garden area



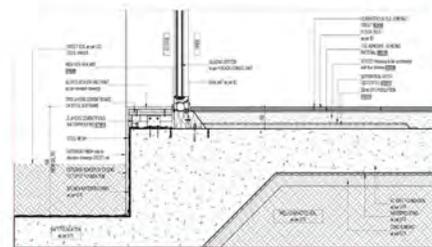
TECHNICAL DETAILS



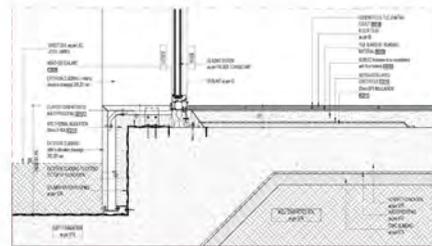
1 TOP ROOF MEP AREA DETAIL (1:10)



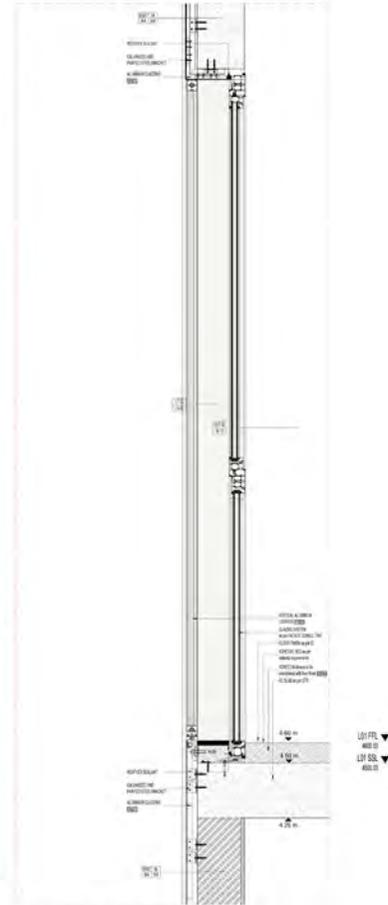
2 TERRACE SLIDING DOOR DETAIL (1:10)



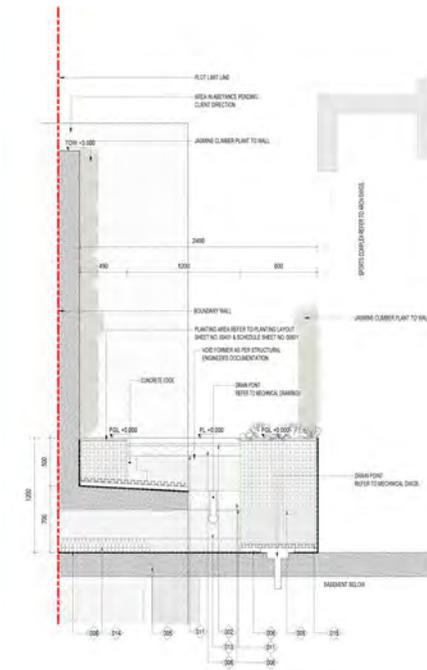
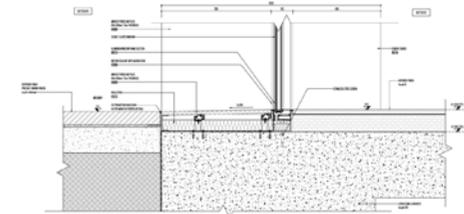
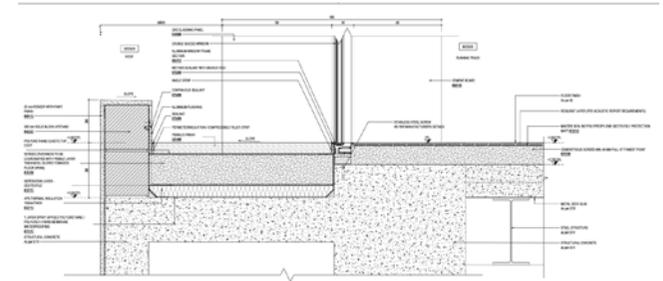
3 WINDOW WITH RENDER SILL DETAIL



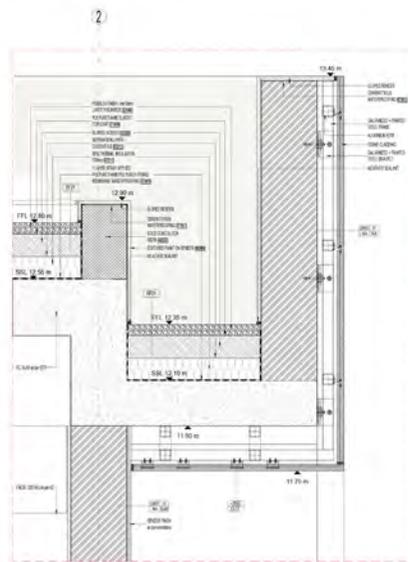
4 WINDOW WITH STONE CLADED SILL DETAIL (1:10)



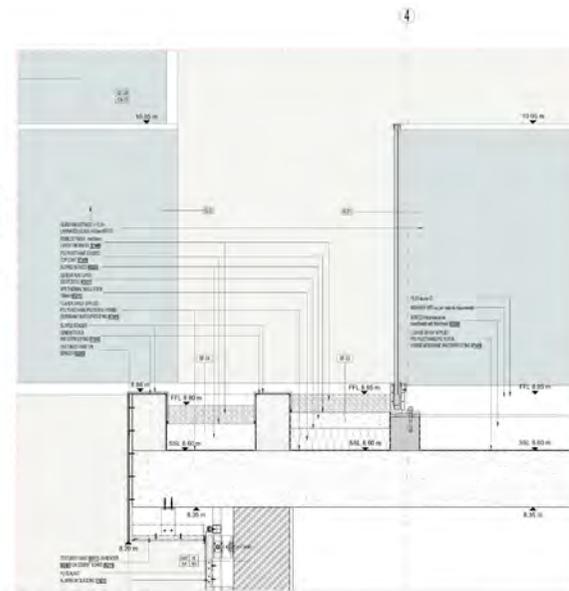
5 VERTICAL LOUVRE DETAIL (1:10)



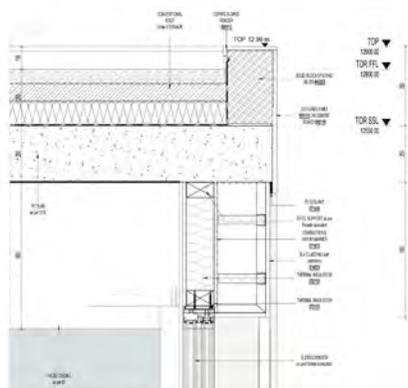
wall detailed drawing - arch & lan
architecture & landscape
details



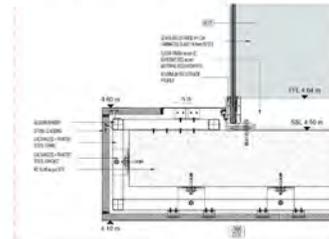
1 TOP ROOF AREA DETAIL (1:10)



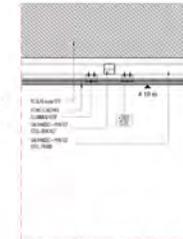
2 TERRACE DETAIL (1:10)



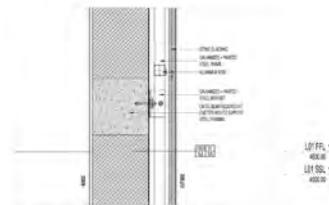
3 GLAZING SUPPORT TO SLAB (1:10)



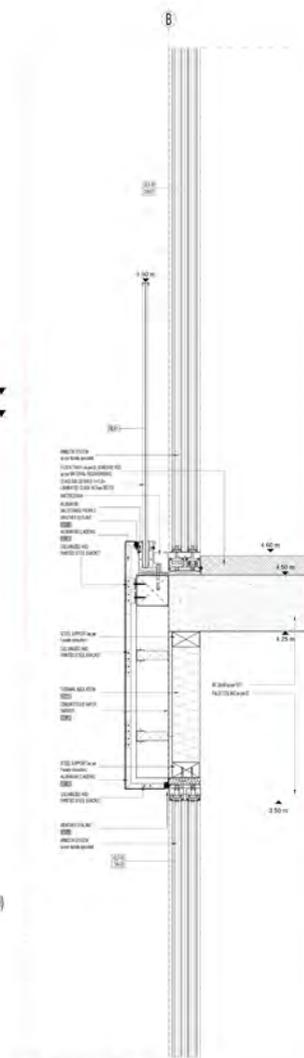
4 WALL STONE CLADDING DETAIL (1:10)



5 CEILING STONE CLADDING DETAIL (1:10)

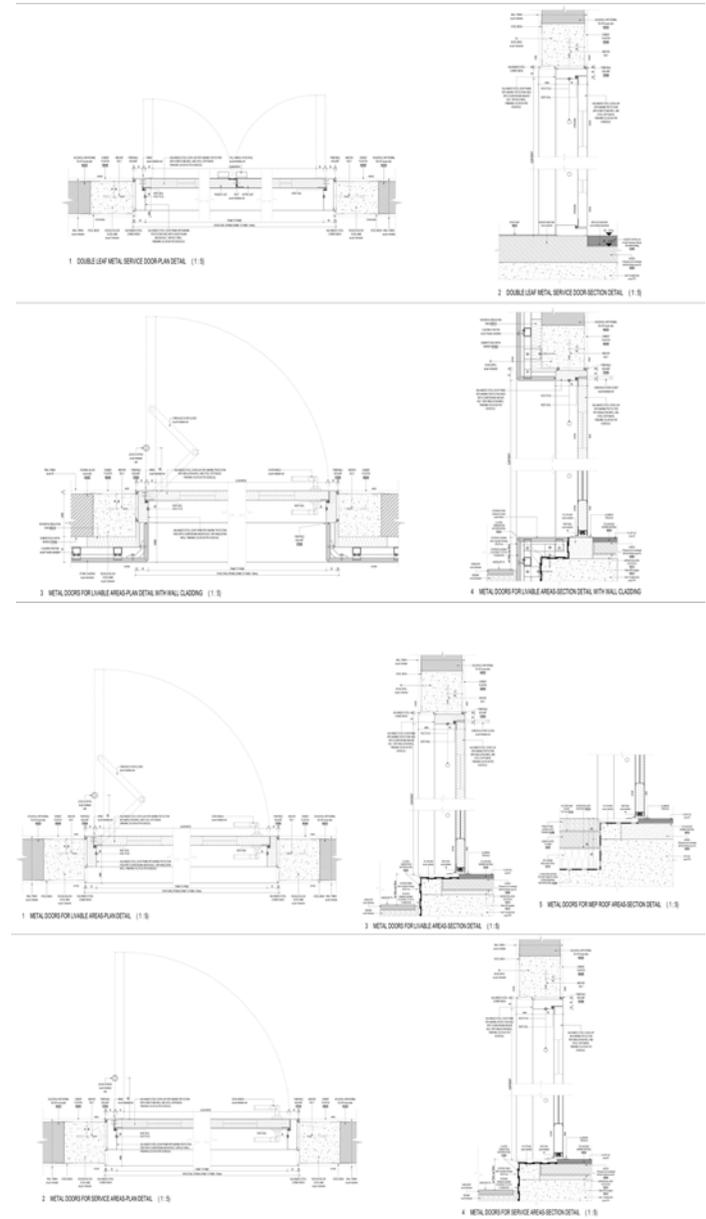
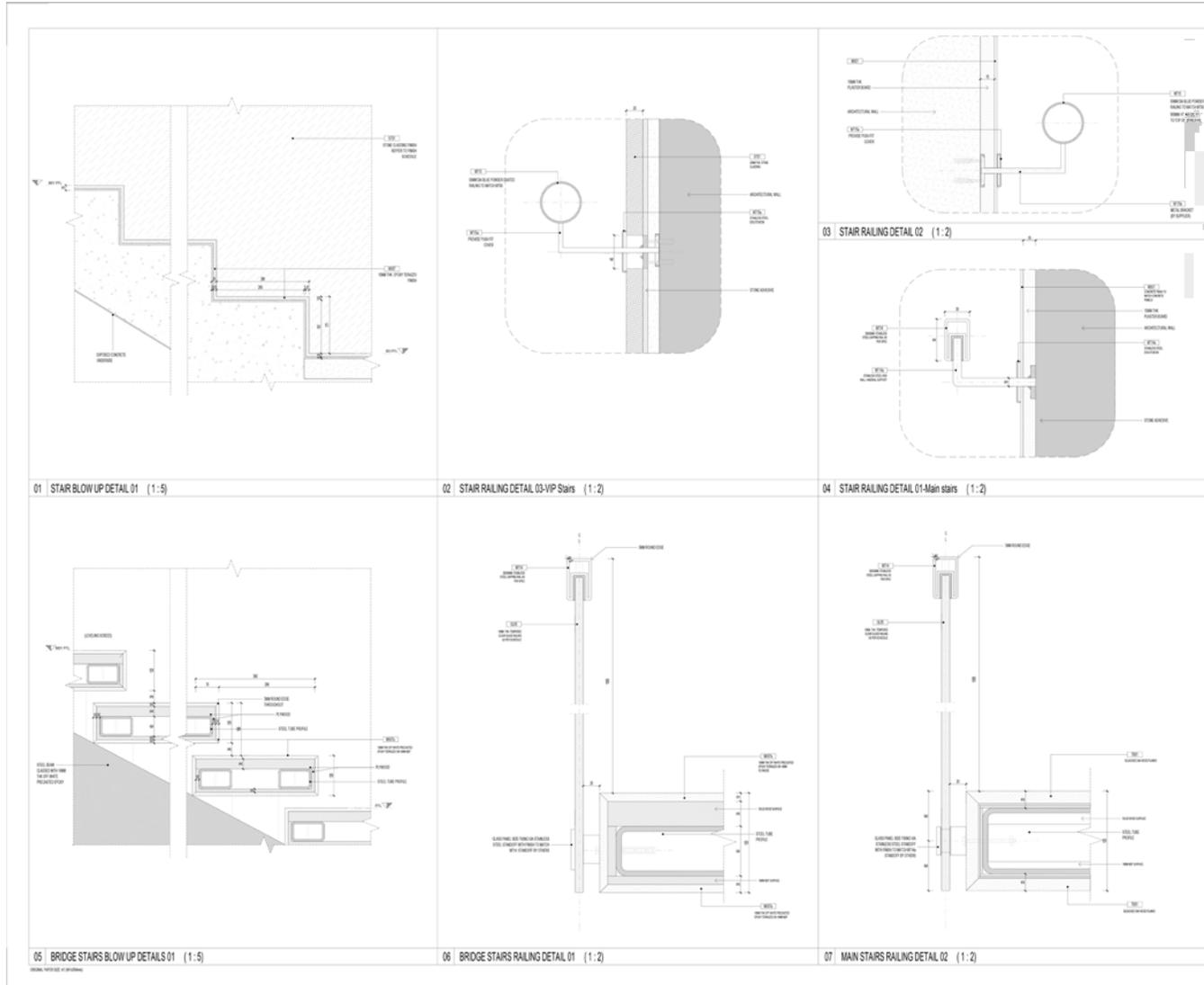


6 WALL STONE CLADDING DETAIL (1:10)

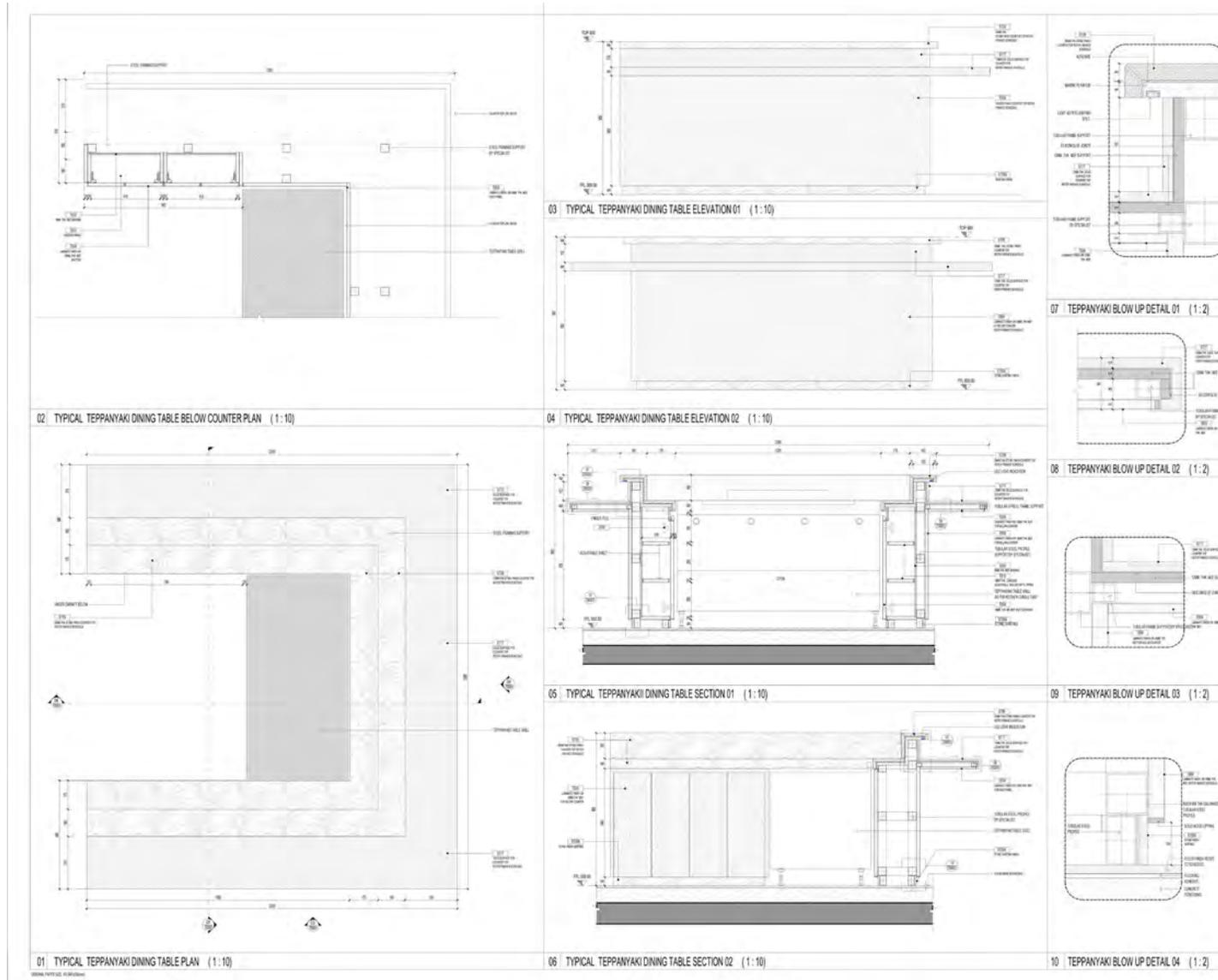


7 CLADDING DETAIL (1:10)

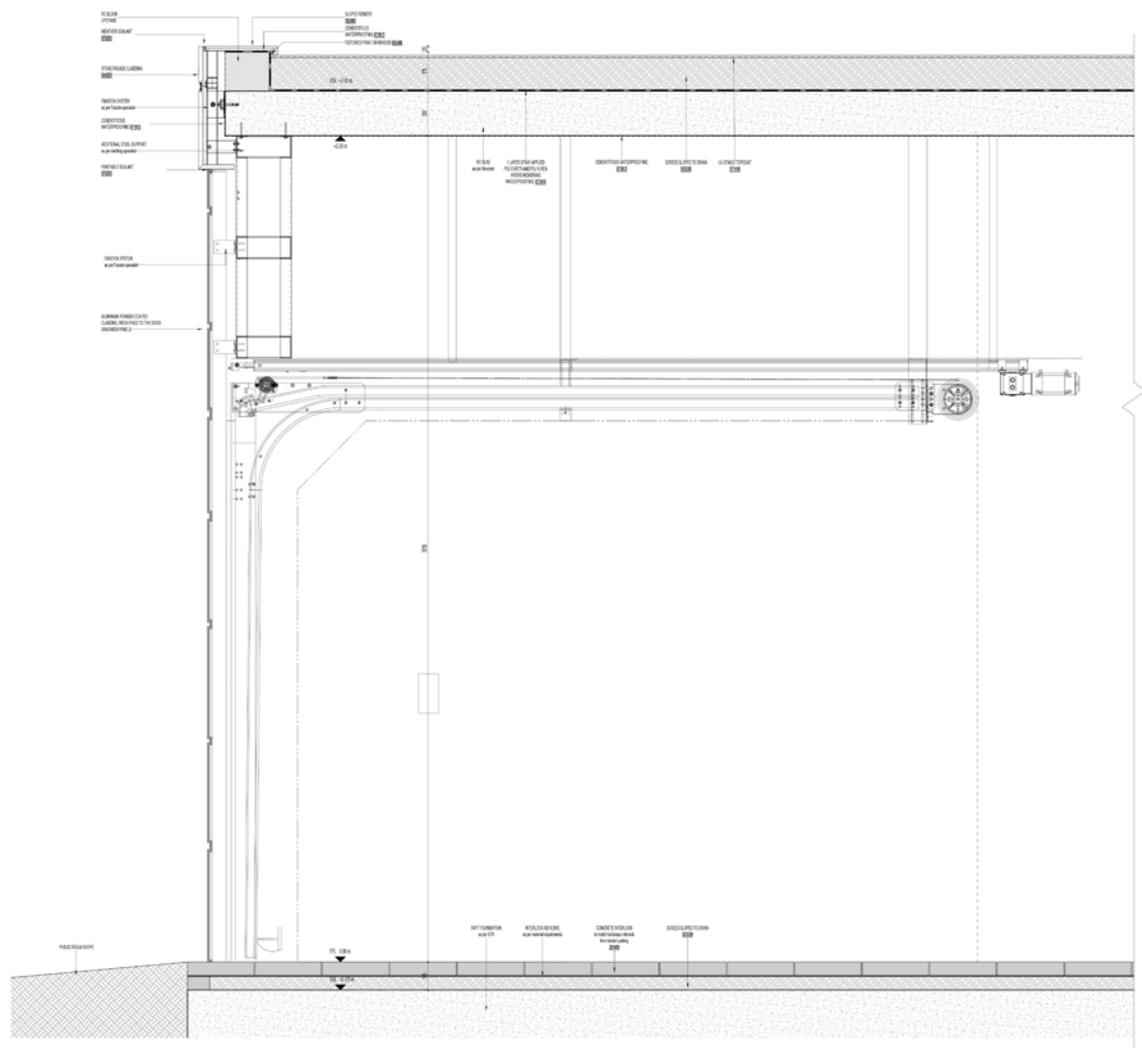
wall details - facade details



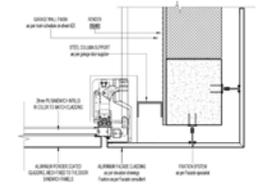
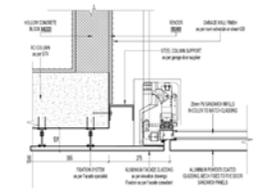
stair & door details
detailed drawings



interior drawings of joinery elements

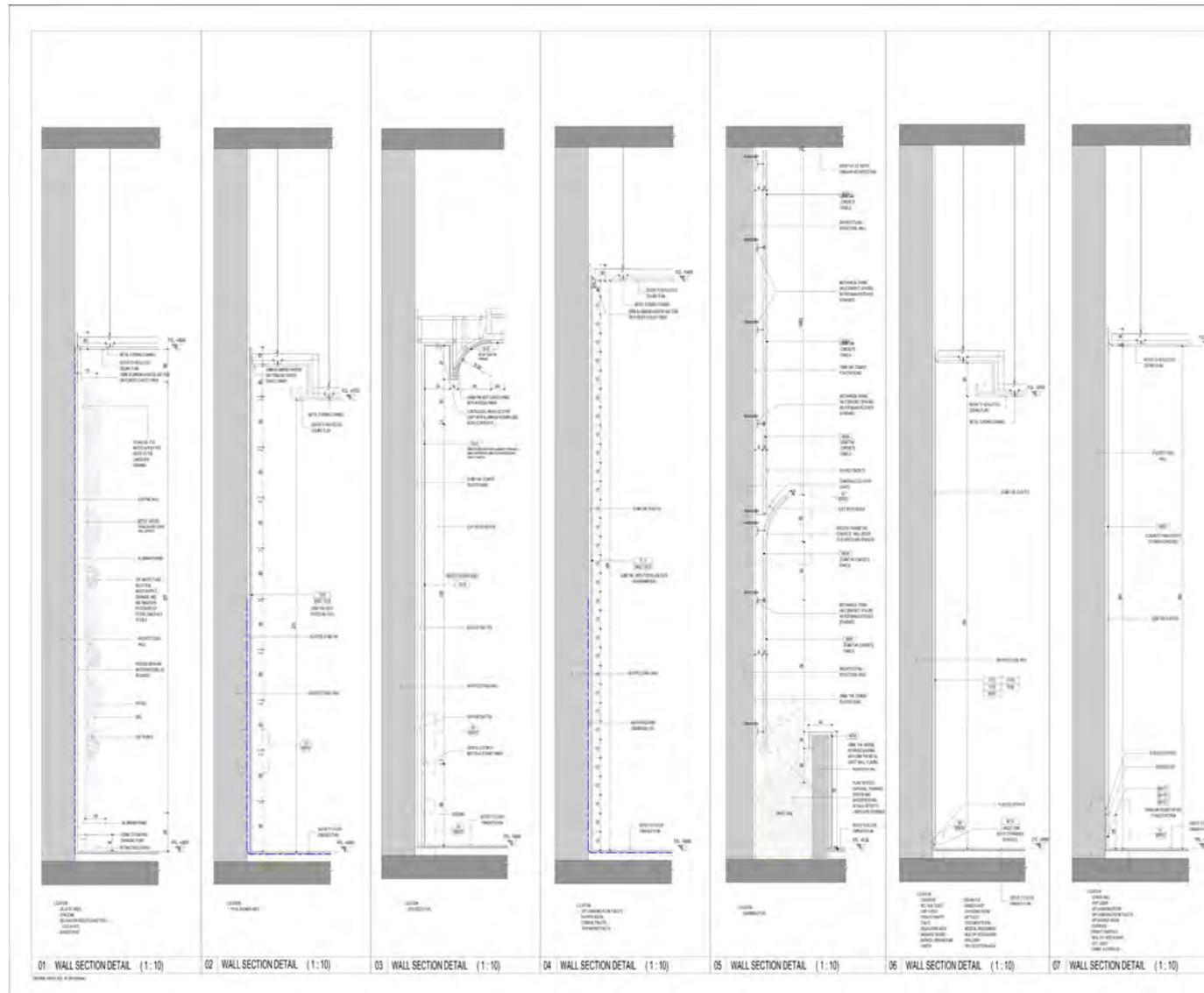


2 GARAGE DOOR-SECTION DETAIL (1:10)



1 GARAGE DOOR-PLAN DETAIL (1:10)

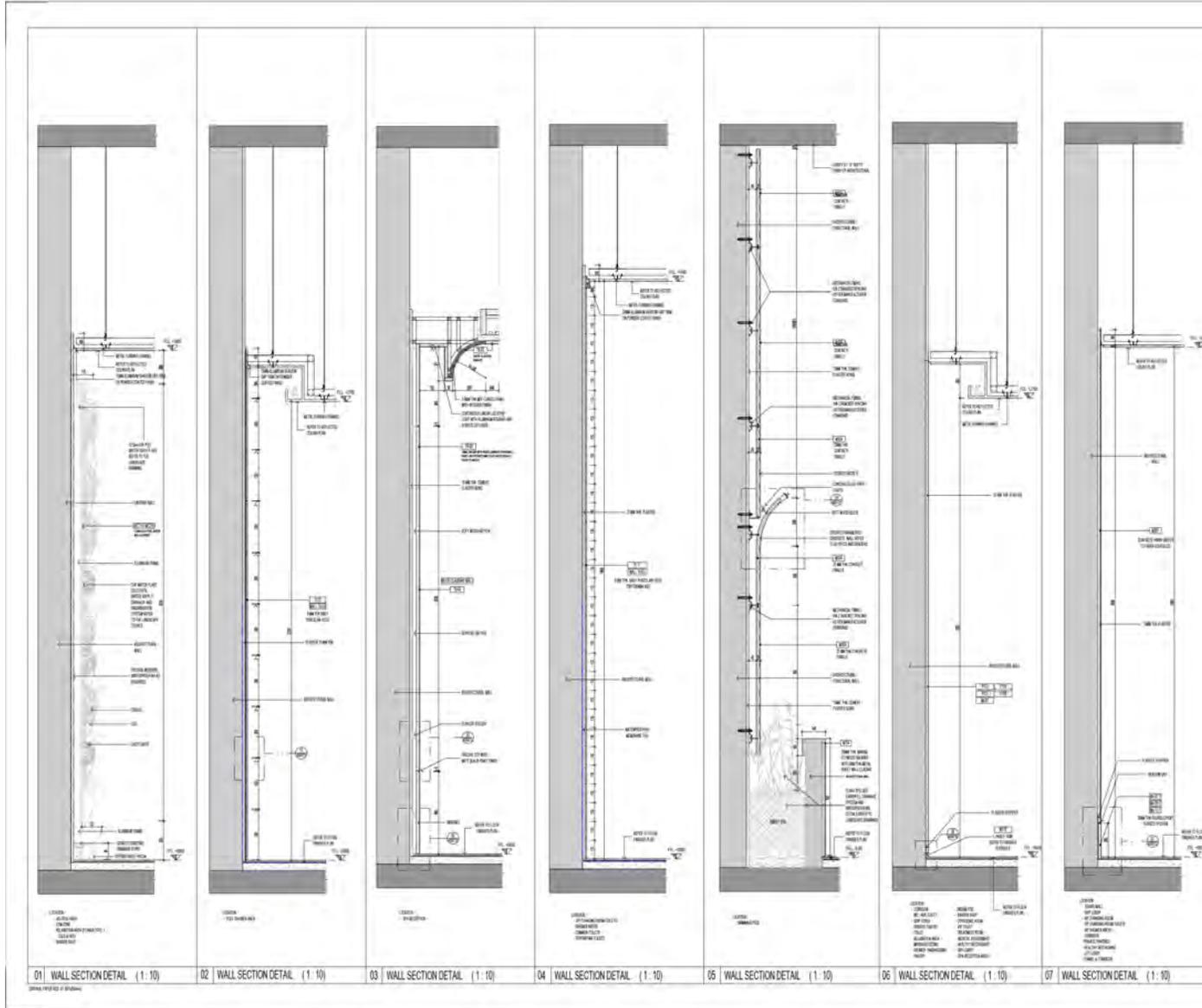
door drawing of garage door
detailed drawing



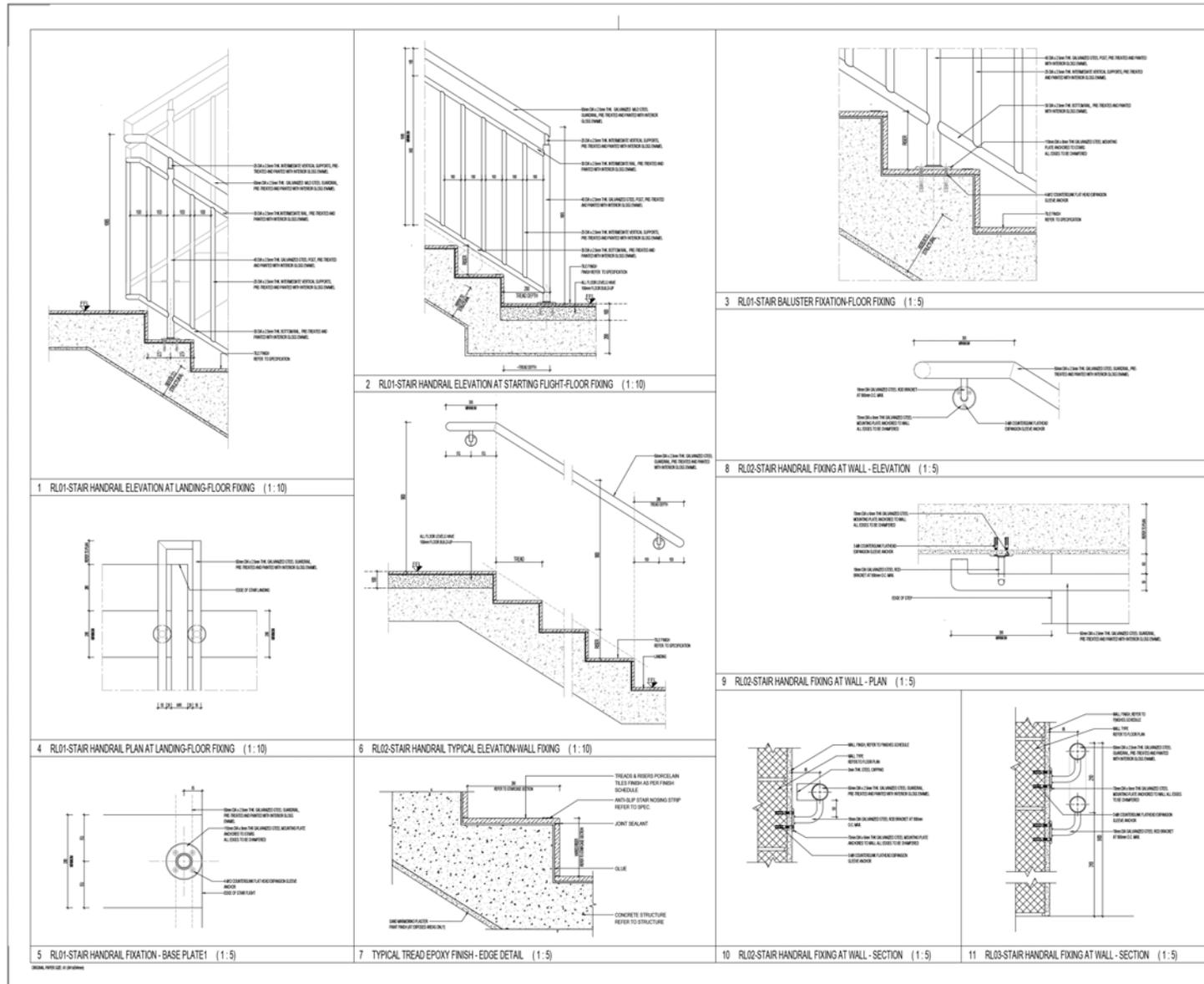
interior drawings of wall finishes
detailed drawing

<p>WALL IDENTITY HB100 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY HB150 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY HB200 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY HB250 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY HB300 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY SB100 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>
<p>1 HB100 - WALL TYPE (BLOCKWORK)</p>	<p>2 HB150 - WALL TYPE (BLOCKWORK)</p>	<p>3 HB200 - WALL TYPE (BLOCKWORK)</p>	<p>4 HB250 - WALL TYPE (BLOCKWORK)</p>	<p>5 HB300 - WALL TYPE (BLOCKWORK)</p>	<p>6 SB100 - WALL TYPE (SOLID BLOCK)</p>
<p>WALL IDENTITY SB150 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY SB200 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY SB250 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY EW01 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY EW02 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>	<p>WALL IDENTITY EW03 WALL PROPERTIES ACHEIE FM B20 ACOUSTIC REQUIREMENT ETC REFER TO ACOUSTIC DRAWINGS FIRE RATED REQUIREMENT REFER TO FIRE AND LIFE SAFETY REPORT AND DRAWINGS</p>
<p>7 SB150 - WALL TYPE (SOLID BLOCK)</p>	<p>8 SB200 - WALL TYPE (SOLID BLOCK)</p>	<p>9 SB250 - WALL TYPE (SOLID BLOCK)</p>	<p>10 EW01 - WALL TYPE (PORCELAIN CLADDINGS/SOLID BLOCK 250)</p>	<p>11 EW02 - WALL TYPE (GRC CLADDING/RC WALL)</p>	<p>12 EW03 - WALL TYPE (INSULATION/RC WALL)</p>
<p>13 EW04 - WALL TYPE (PORCELAIN CLADDINGS/SOLID BLOCK 200)</p>	<p>14 EW05 - WALL TYPE (BLOCKWORK WITH PLASTER)</p>	<p>15 EW06 - WALL TYPE (THERMAL BLOCKWORK WITH PLASTER)</p>			

wall typology
detailed drawing



interior drawings of wall finishes
detailed drawing



stairs interior drawings + other typical details
detailed drawing



THANK YOU
ERMIN HALILČEVIĆ