



INTERIOR DESIGN

BROCHURE

tspc
DESIGN

DELIVERING SOLUTIONS

TSPC Group provides full-service packages to its clients, accompanying them along their projects, from the first idea to implementation. TSPC is committed to sustainability, green philosophy, and innovation: We provide our solutions using the currently available highest level of expertise and technology, shaping the architecture of the future.

EXPERTISE & EXPERIENCE

TSPC has organised the experts of architectural and engineering projects in a single group of companies, to provide the complex expertise and efficient work organisation required for the management of the complete project process to its clients. We provide advanced training possibilities and state-of-the-art technological background to our employees.

14
YEARS

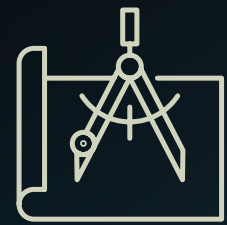
110+
COMPLETED
PROJECTS

80+
EMPLOYEES

2
MILLION
SQUARE METERS
DESIGNED

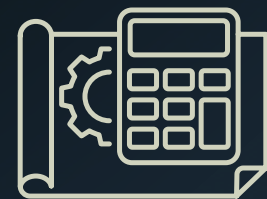
5
OFFICES

SERVICES



ARCHITECTURAL DESIGN

General design
Architectural design
Interior design
Landscape design
Urban design, city
planning
BOQ (Bill of Quantities)
Feasibility studies
Detailed construction
drawings
Construction
supervision



ENGINEERING DESIGN

Structural design
MEP design (Electric
engineering, HVAC
design, Building
services engineering)
Fire safety design
Road and public
utility design
Technical consultancy
Geodesy



CLIMATE ENVIRONMENT ENGINEERING DESIGN

Energy efficiency
& optimization
Building comfort
& well being
Building Climate
Modelling
Simulations
Environmental
consultancy
WELL, LEED, BREEAM,
DGNB consultancy



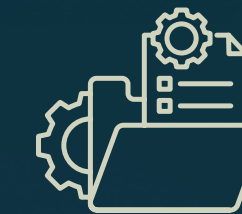
BIM

ArchiCAD, Revit, Solibri,
Nemetschek and
Tekla support in BIM
BIM consultancy
BIM management
BIM modeling
and 2D file preparation
Sharepoint, Plan-doc
Point cloud processing
On-site BIM Solutions



REAL ESTATE & CONSULTANCY

Feasibility studies
Turnkey developments
Operation planning
Development site
identification
Feasibility studies
Due diligence



PROJECT MANAGEMENT

Public procurement
consultancy
Scheduling
Budgeting design
& control
Expert Services
& Consultancy
Designer supervision
Technical supervision
Organizational plans

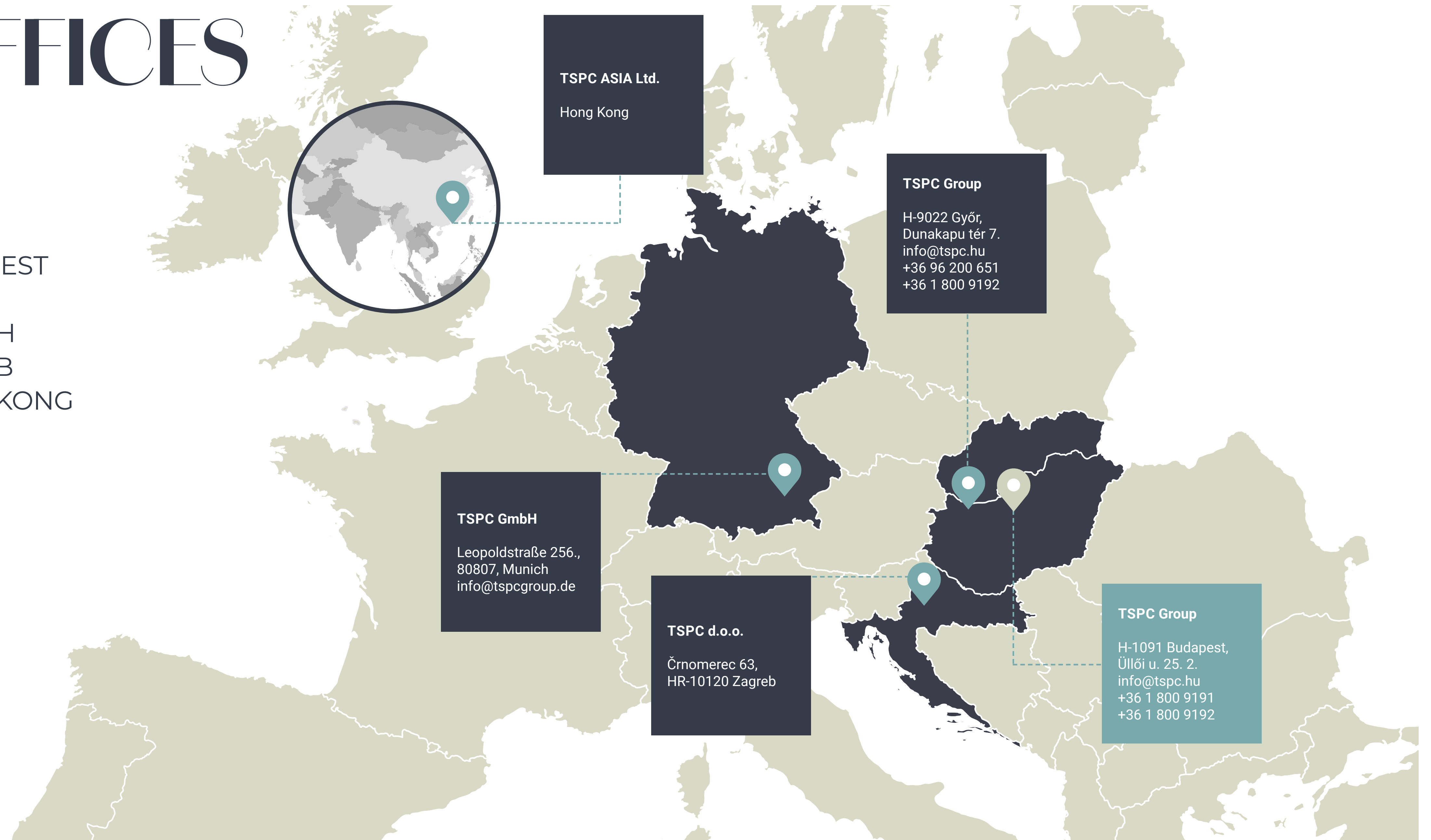


SURVEILLANCE & DIAGNOSTICS

Building survey
Geodesy
Point cloud survey,
3D laser scanning
Energy analysis of
existing buildings
Building energetics
Structural diagnostics

OFFICES

BUDAPEST
GYŐR
MUNICH
ZAGREB
HONG KONG



INNOVATIVE SOLUTIONS

Our dynamic and young team provides market leading expertise in the optimal use of BIM-based services, meaning our clients may “enter” the envisioned building in the early stages of planning, not only rendering the project more cost-efficient, but also maximising customer satisfaction. Our innovative solutions are provided by following and applying the most advanced technology available.

AWARDS & CERTIFICATIONS

Public Urban Renewal Award: Millenáris Széllkapu Park, 2022

FIABCI World Prix d’Excellence Award: Millenáris Széllkapu Park, 2022

FIABCI Hungarian Prix d’Excellence: Castle of Tura, 2022

BigSEE Architecture Awards: Millenáris Széllkapu Park, 2021

Construction Excellence Award: University of Pécs, Nádasdy Castle, 2023

Quality Management System | ISO9001:2015/MSZEN ISO9001: 2015

Environmental Management System | ISO 14001:2015/MSZ EN ISO 14001: 2015

Occupational Health Protection and Safety Management System | OHSAS 18001:2007/MSZ 28001: 2008

Military Quality Management System | NATO AQAP 2110: 2016/497-6/2018

Activities conducted on the premises of MVM PAZrt. (MVM PA – Nuclear Power Plant) | MVM PAZrt. regulations/KM 08/2017

BIM standard – MSZ EN ISO 19650.2: 2019



MIHÁLY KÁDÁR

OWNER & CEO

Ambitious businessman, creative entrepreneur and dedicated architect. Mihály Kádár established the TSPC Group in 2012 with the goal of delivering complex solutions with his colleagues in the fields of architecture, technical expert consultancy and expert tasks. Committed to innovation, Mihály strives to accompany his clients on their road from the first handshake to the actual realization of the project with state-of-the-art solutions, both in domestic and international projects.

As CEO of the company, Mihály enjoys a business clientele of great prestige still, what he loves most about his work is when he can join his team of experts at the desk to work on some special solutions together.



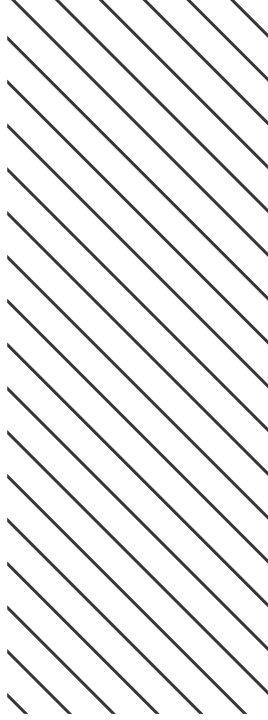
ZSÓFIA KOVÁCS- SZARKA

DESIGN DIRECTOR

“True design goes beyond aesthetics and technical expertise. It is driven by passion—the courage to challenge conventions, the curiosity to explore new possibilities, and the dedication to transform ideas into meaningful experiences. We find inspiration in the creative process, shaping every detail with care to create spaces and experiences that are distinctive, memorable, and enduring.”

Zsófia has been part of TSPC since 2018, contributing to the evolution of the company’s visual identity and the delivery of a wide range of interior design projects. As Head of Interior Design since 2022, she leads a multidisciplinary team in creating distinctive environments that combine functionality, character, and lasting value.

Passionate about thoughtful design and collaborative work, she believes that great spaces are shaped by attention to detail, open-minded creativity, and the people who bring ideas to life together.



TEAM INTRO DUC TION

For years, the TSPC Design team has been creating distinctive interiors that balance creativity, functionality, and technical precision. Driven by curiosity and a commitment to excellence, we continuously explore emerging trends, innovative materials, and new possibilities in design.

At the heart of our work are the relationships we build— with our colleagues, partners, and clients. We believe that great design is not only about beautiful spaces, but about creating meaningful experiences where every detail contributes to a coherent and lasting whole.



SERVICES

I. INTERIOR DESIGN

GENERAL AND INDEPENDENT INTERIOR DESIGN PROJECTS

- Interior design concepts
- Concept moodboards
- Material and product moodboards
- Equipment layout plans
- Interior visualizations
- Design management
- Complete construction design documentation, including:
 - » Equipment layouts with built-in furniture, furnishings, and accessories
 - » Reflected ceiling plans with lighting, low-voltage systems, and MEP coordination
 - » Floor and wall finish plans with detailed junction drawings
 - » Furniture, fixture, and equipment schedules
 - » Building wayfinding and signage concepts
 - » Photorealistic visualizations

SERVICES

II. PRODUCT & FORM DESIGN

BESPOKE DESIGN SOLUTIONS

- Custom-designed furniture and objects
- Artistic interior design elements
- Site-specific artworks and installations
- Unique design solutions tailored to client requirements

III. GRAPHIC DESIGN

1. DESIGN SUPPORT FOR INTERIOR ARCHITECTURE

- Client presentations and project booklets
- Interior design concept presentations
- Architectural publications and visual materials
- Wayfinding and signage systems
- Totems and information boards
- Door and glass graphics
- Custom icon and pictogram systems
- Material and graphic specification development aligned with project budgets

2. INDEPENDENT GRAPHIC DESIGN SERVICES

- Brand identity and logo design
- Corporate visual identity development
- Online and offline marketing materials
- Web design
- Brochures, catalogues, posters, and publications
- Indoor and outdoor graphic applications



REFE REN CES

*Hotels &
Listed Buildings*



Design Project
**DOROTHEA
HOTEL**

BUDAPEST

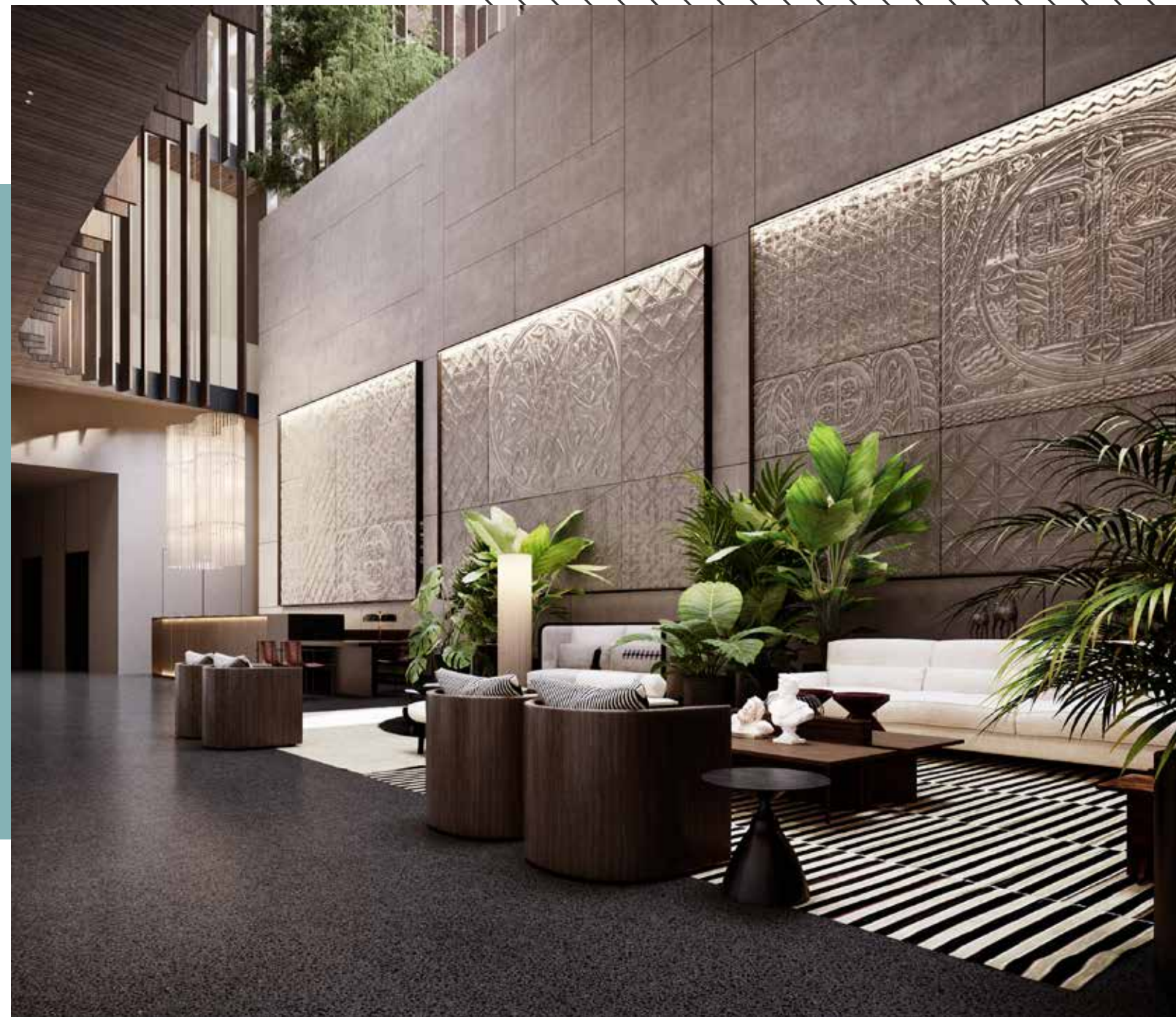


About the idea

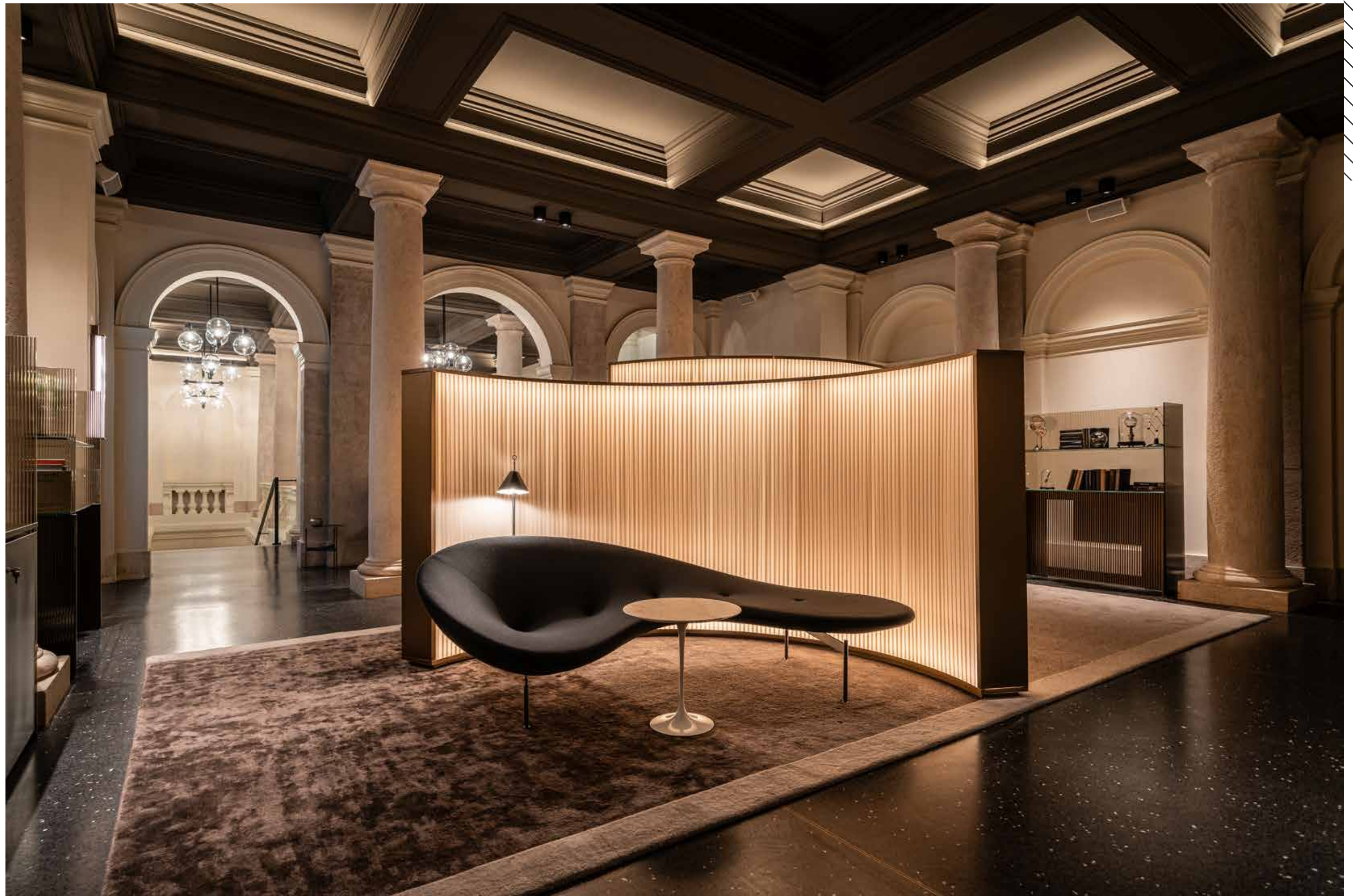
The Dorothea Hotel was created from three iconic buildings from three different eras in the heart of Budapest. The buildings with various structural solutions demanded numerous innovative approaches during the design process to bring the envisioned concept and outstanding architectural appearance to life.

The Dorothea Hotel emerged from the merging and block rehabilitation of the Mahart, Weber, and Futura houses, reborn as the 319th Autograph Collection hotel within the Marriott hotel chain. Its name is inspired by the life and work of Maria Dorothea, a Württemberg princess.

Dorothea Hotel features 216 hotel rooms, including 1 presidential suite and 9 additional suites, whose styles, colours, and forms were envisioned by the Lissoni & Partners team. Special attention was given to the smallest details, including carpet patterns and embroideries on textiles. The hotel welcomes guests in a contemporary, minimalist style.



Tradition & Minimalism



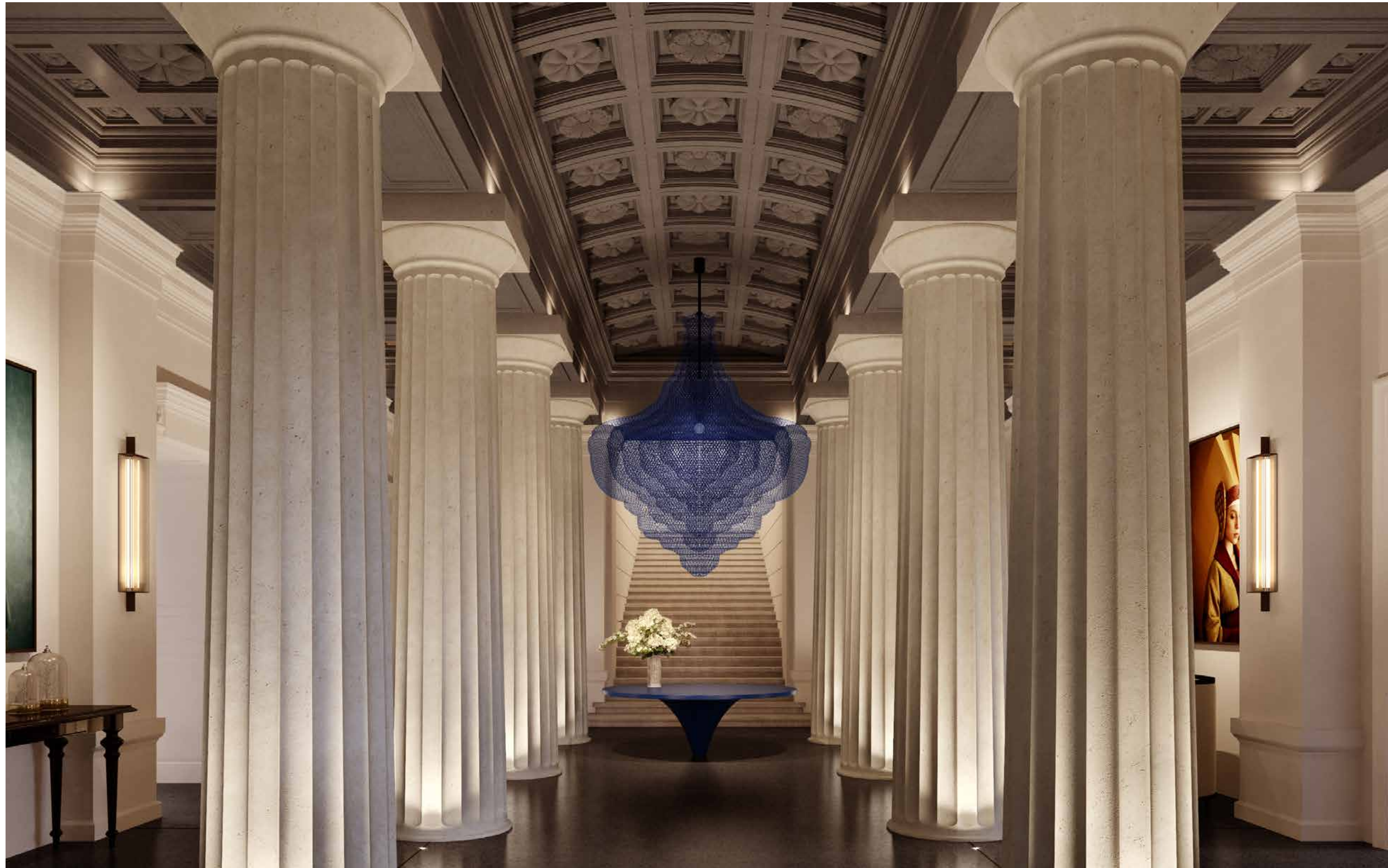
DOROTHEA HOTEL BUDAPEST

Details



Handmade ceramic
mosaic tile selection
Morocco Fish Scale





FUNCTION: **HOTEL**

YEAR: **2016-2022**

GROSS FLOOR AREA: **36 000 m²**

LOCATION: **BUDAPEST, HUNGARY**

GENERAL DESIGN: **TSPC GROUP**

INTERIOR DESIGN: **LISSONI & PARTNERS**

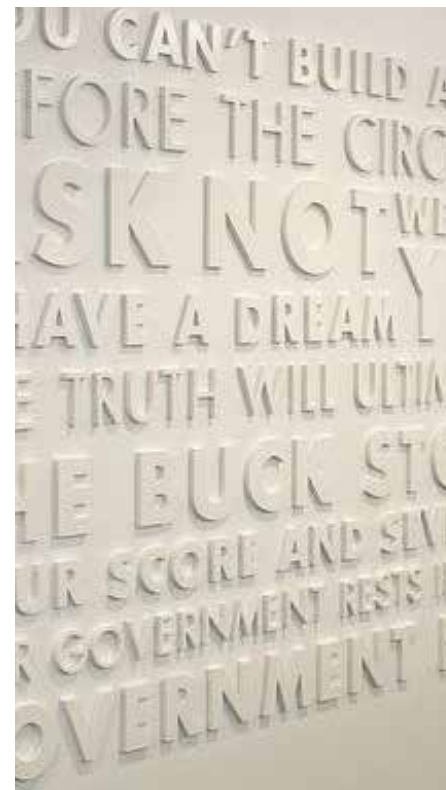
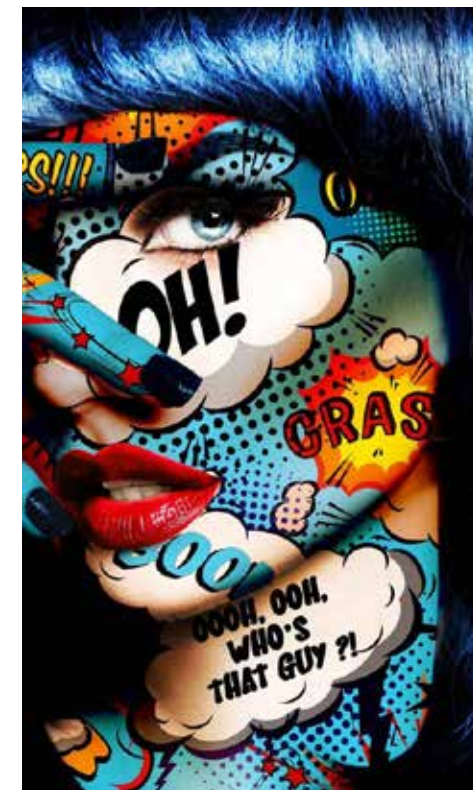
DOROTHEA HOTEL BUDAPEST

Design Competition
**HARD ROCK
HOTEL**

BUDAPEST



MOOD BOARD



The interior design of the proposed hotel part fits into the Hard Rock Hotels' colourful and cool world, which avoids the ordinary, wants to be unique and special, offering a unique lifestyle, music, visual and other complementary experiences for the guests. The hotel's location, Nagymező Street, is the site of the former Broadway in Pest, so the hotel's interior design subtly evokes the world of orphanages, revues and cabarets. All these combined to create the hotel's special atmosphere, where music plays the leading role. The rooms and social spaces were created in the topic of 'Hungarikum' with earthy colours, elegance and harmony, using natural wood for covers.

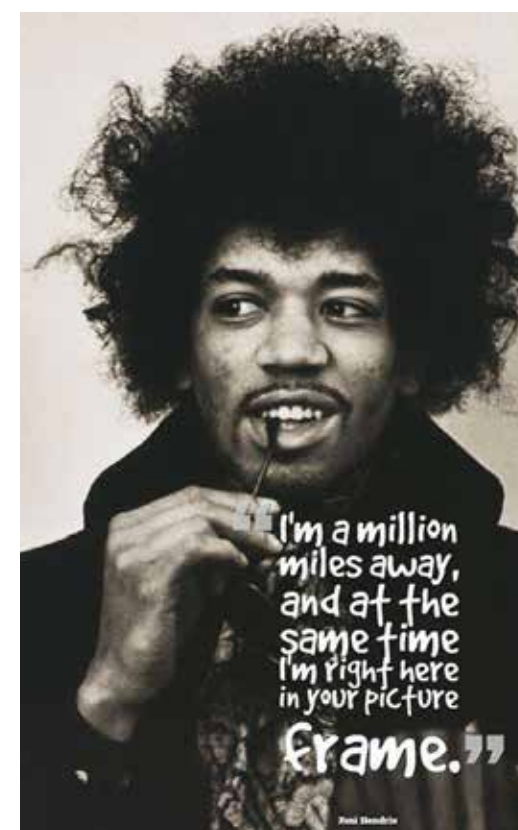
FUNCTION: **HOTEL, RESTAURANT (DESIGN COMPETITION)**

YEAR: **2021**

GROSS FLOOR AREA: **5 000 m²**

LOCATION: **BUDAPEST, HUNGARY**

HARD ROCK HOTEL





Calliope Floor Lamp



Arne Jacobsen
EGG Chair



Gallotti & radice Gong Table set



HARD ROCK HOTEL



Design Project
**HUNTING
LODGE**

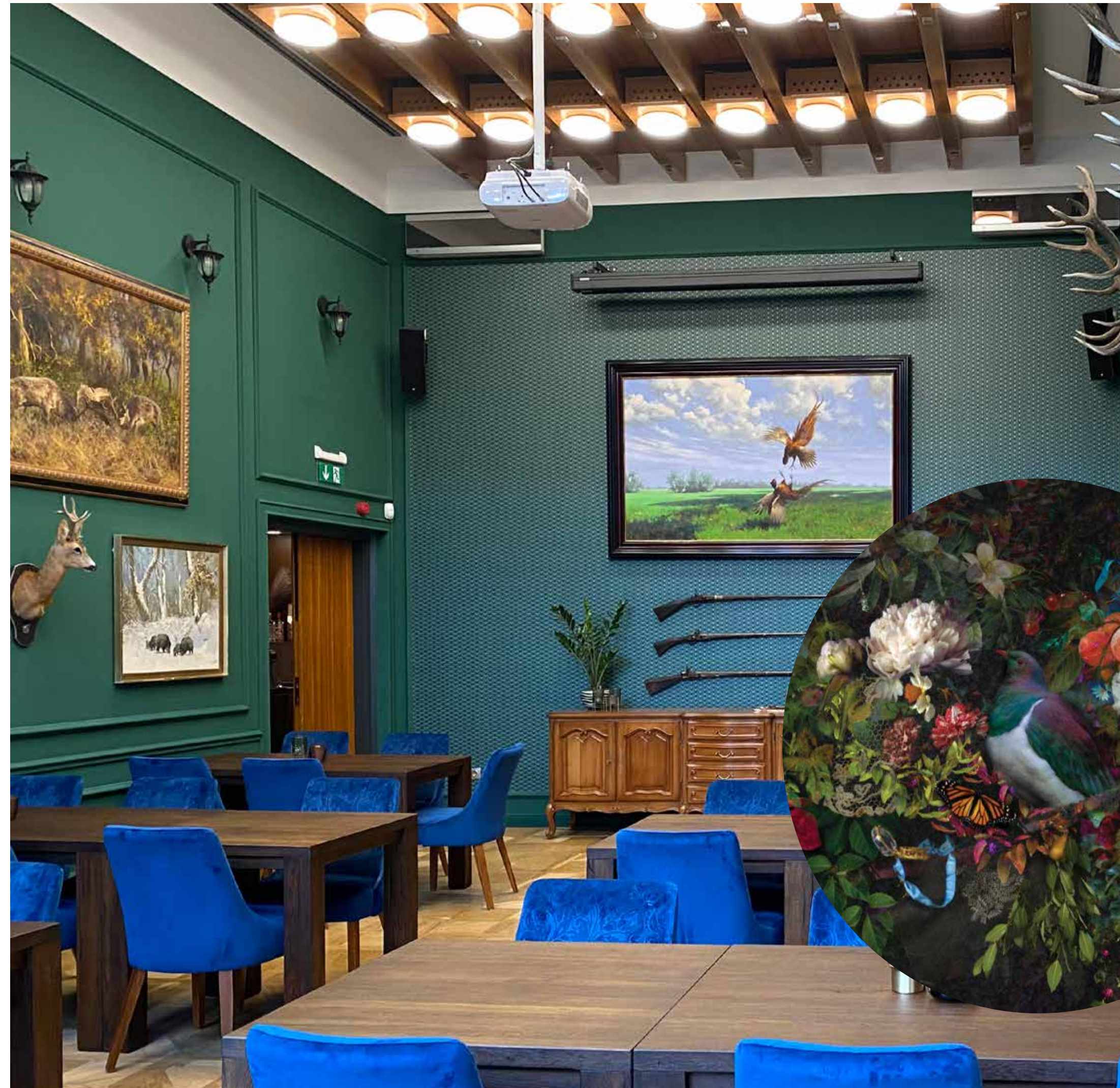
IN BUDAKESZI



About the idea

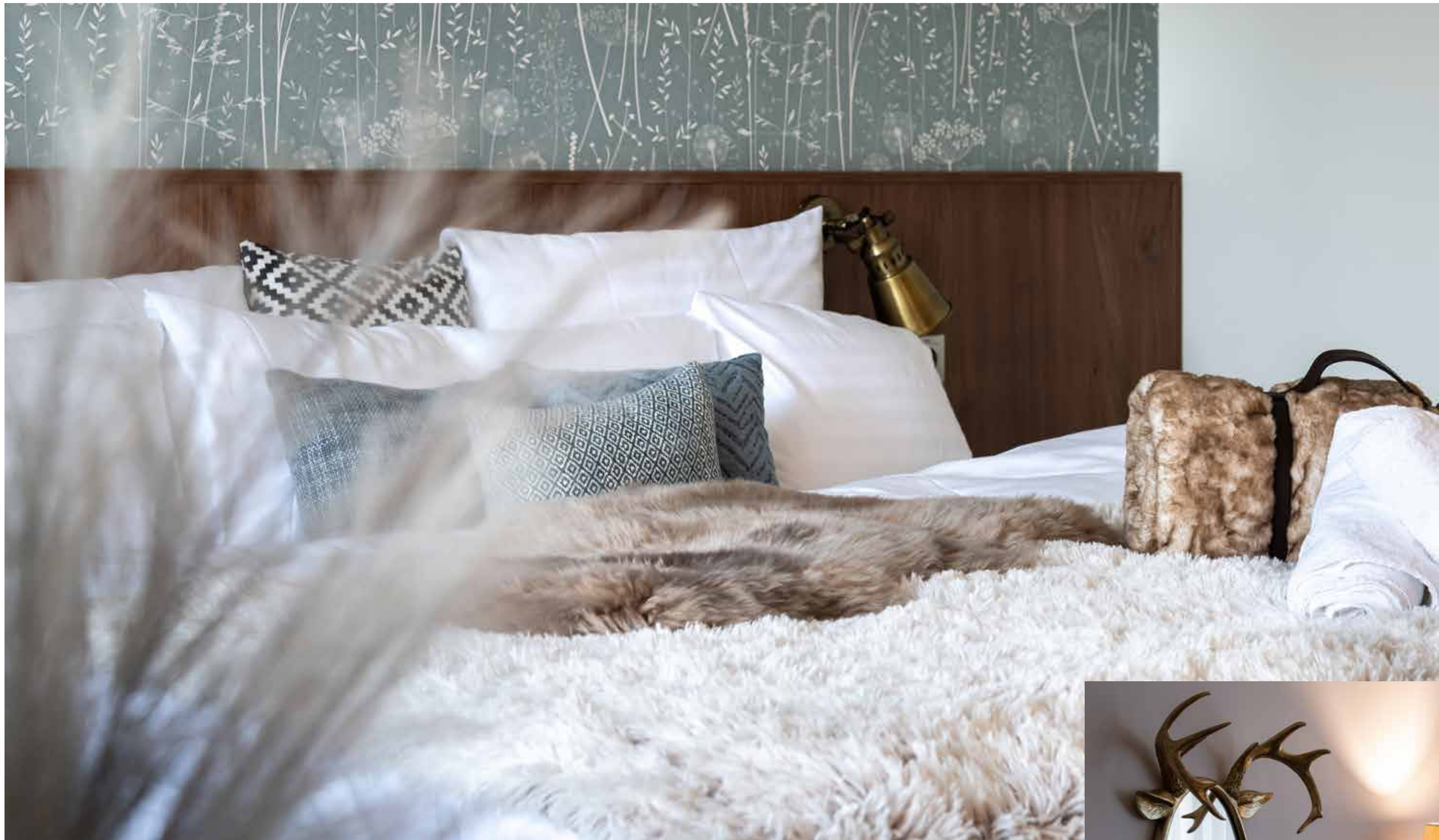
We aimed to keep the original, classic style of the hunting lodge and to create an elegant and romantic, but above all “hunting lodge” style interior. An exciting interior was created that combines, for example, two details such as the placement of trophies and the romantic bird print designer wallpaper. Several valuable hunting-themed paintings, hunting artefacts, trophies and antlers were found in the building, which were kept and used as a basis for the interior design. The natural light of the house changes with the seasons, with sunlight from outside hitting the building at different angles over time, not to mention the wonderful colours of the forest, which changes and renews itself with each season.





Several valuable hunting-themed paintings, hunting artefacts, trophies and antlers were found in the building, which were kept and used as a basis for the interior design.





FUNCTION: **RESTAURANT, EVENT VENUE**

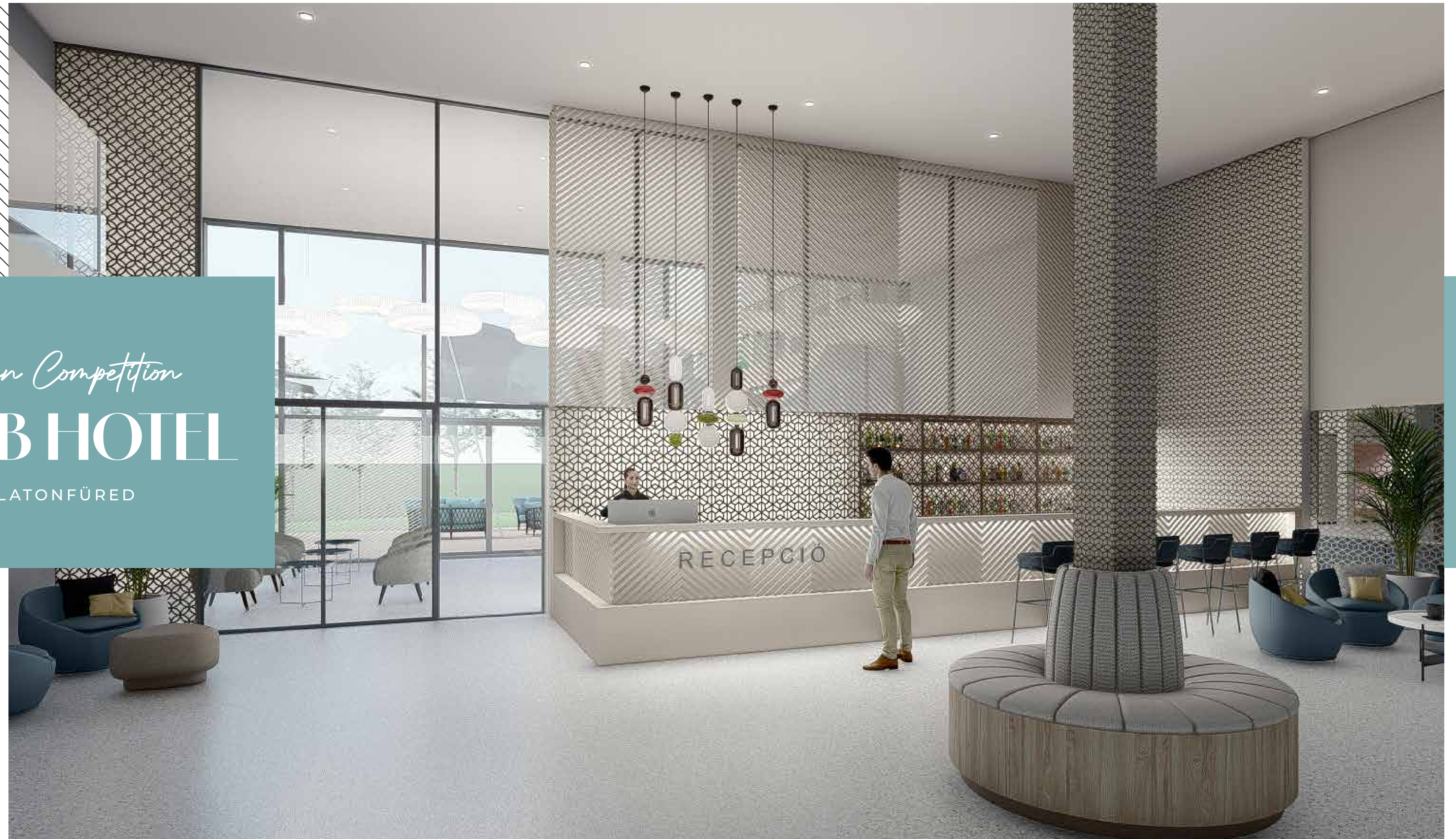
YEAR: **2020**

GROSS FLOOR AREA: **1 100 m²**

LOCATION: **BUDAKESZI, HUNGARY**

HUNTING LODGE IN BUDAKESZI

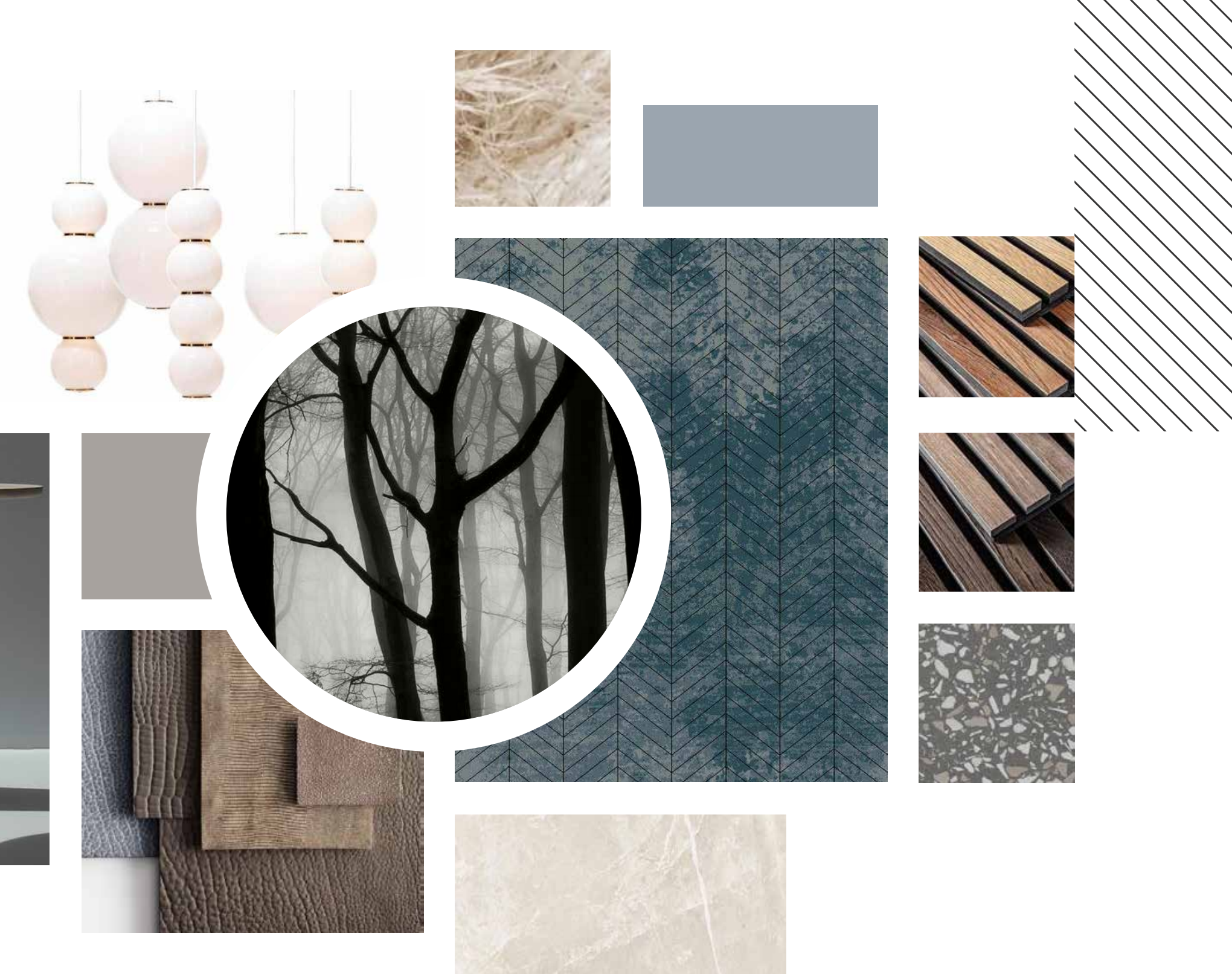
Design Competition
CLUB HOTEL
BALATONFÜRED





About the idea

Our team of interior designers dreamed up an aesthetic elegance that balances functionality with artistic beauty. The interior design concept of the hotel is based on the exciting meeting of 5 different patterned openwork surfaces. The subtle combination of light colours and the lightness of the curved forms create a pleasantly soothing atmosphere. From the ceiling to the floor, from the walls to the furniture, every detail has been carefully chosen to create a harmonious and inspiring environment. Whether you are checking in, waiting or just enjoying the atmosphere, the interior design of the lobby leaves a lasting impression.



simplify.

The subtle combination of light colours and the lightness of the curved forms create a pleasantly soothing atmosphere...

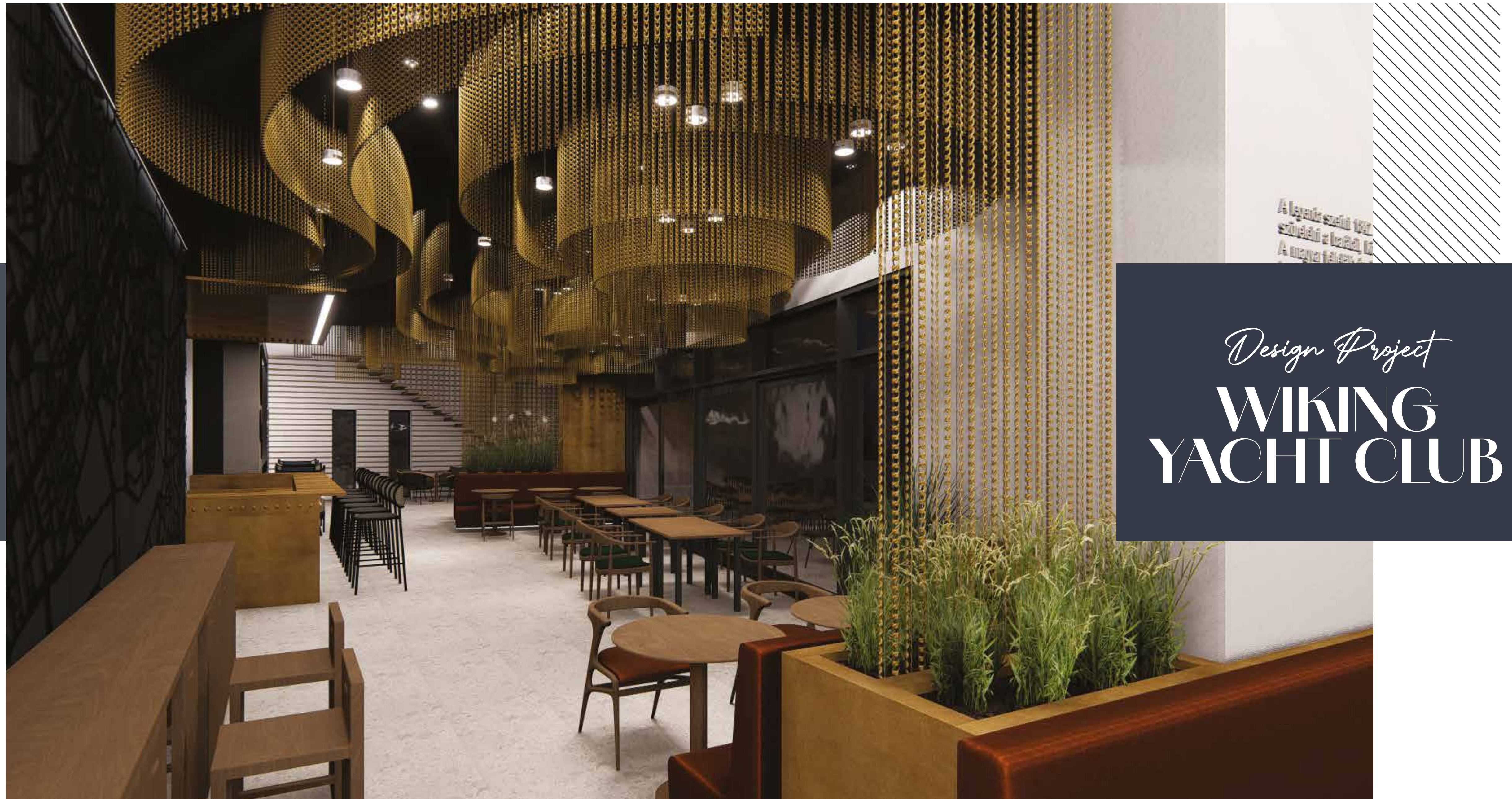
FUNCTION: **RESTAURANT, HOTEL, EVENT VENUE**

YEAR: **2020-**

GROSS FLOOR AREA: **14 400 m²**

LOCATION: **BALATONFÜRED, HUNGARY**

CLUB HOTEL BALATONFÜRED



Design Project
**WIKING
YACHT CLUB**



The Wiking Yacht Club's interior design focuses on elegance achieved through refined details and a harmonious blend of colors, materials, and layout. Consistent design elements create a cohesive look.

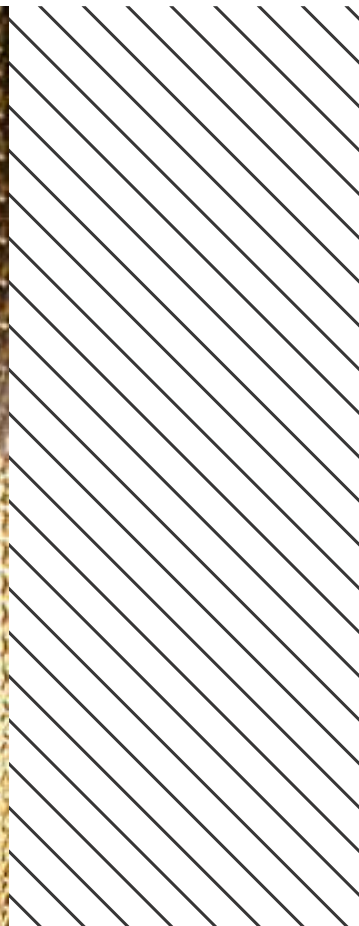
Focus Points and Visual Hierarchy: Eye-catching objects like lighting fixtures and custom furniture create visual interest and hierarchy, enhancing the design narrative for guests.

Texture and Tactility: Tactile experiences, such as wooden tabletops and upholstered chairs, add sensory engagement, balancing visual and tactile aesthetics for a more immersive guest experience.

Material Selection: The choice of materials shapes the space's aesthetics and mood, allowing for artistic expression and creating a unique, emotionally engaging environment for guests.

Objects as Storytellers: Built-in materials narrate a story that reflects the theme and cultural identity of the space, engaging guests visually and emotionally.





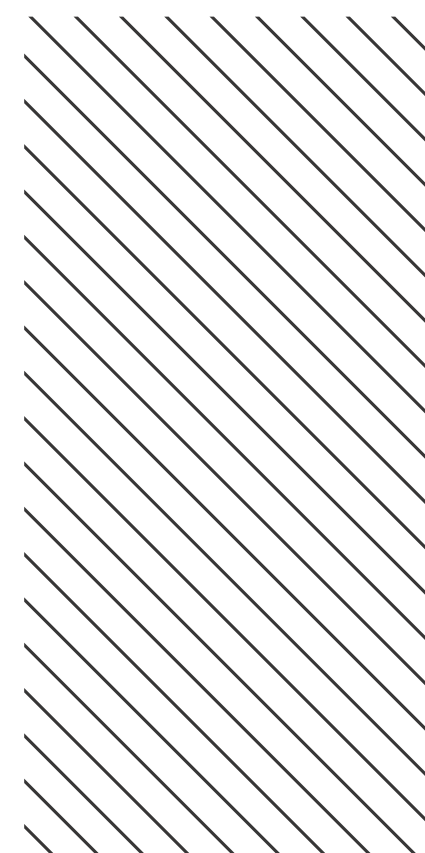
FUNCTION: RESTAURANT, EVENT VENUE

YEAR: 2024-

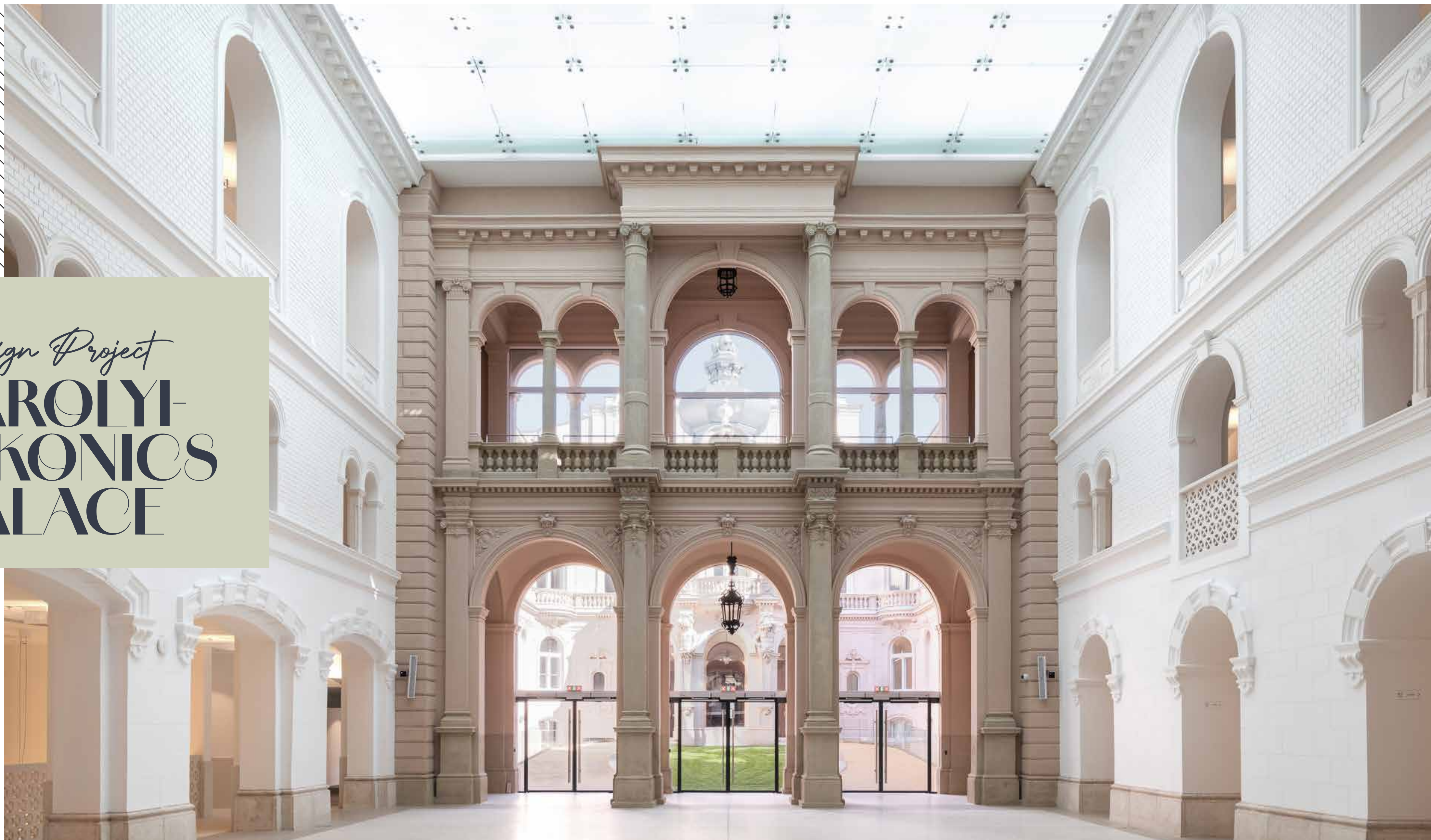
GROSS FLOOR AREA: 500 m²

LOCATION: GYŐR, HUNGARY

WIKING YACHT CLUB



Design Project
**KÁROLYI-
CSEKONICS
PALACE**





The reconstruction of this representative space was aided by archival photographic material, as well as pieces of gilded plaster, marble and traces of paint found in the floor.

KÁROLYI-CSEKONICS PALACE



FUNCTION: **EDUCATIONAL INSTITUTE**

YEAR: **2016–2017**

GROSS FLOOR AREA: **7 721 m²**

LOCATION: **BUDAPEST, HUNGARY**

GENERAL DESIGN: **TSPC GROUP**

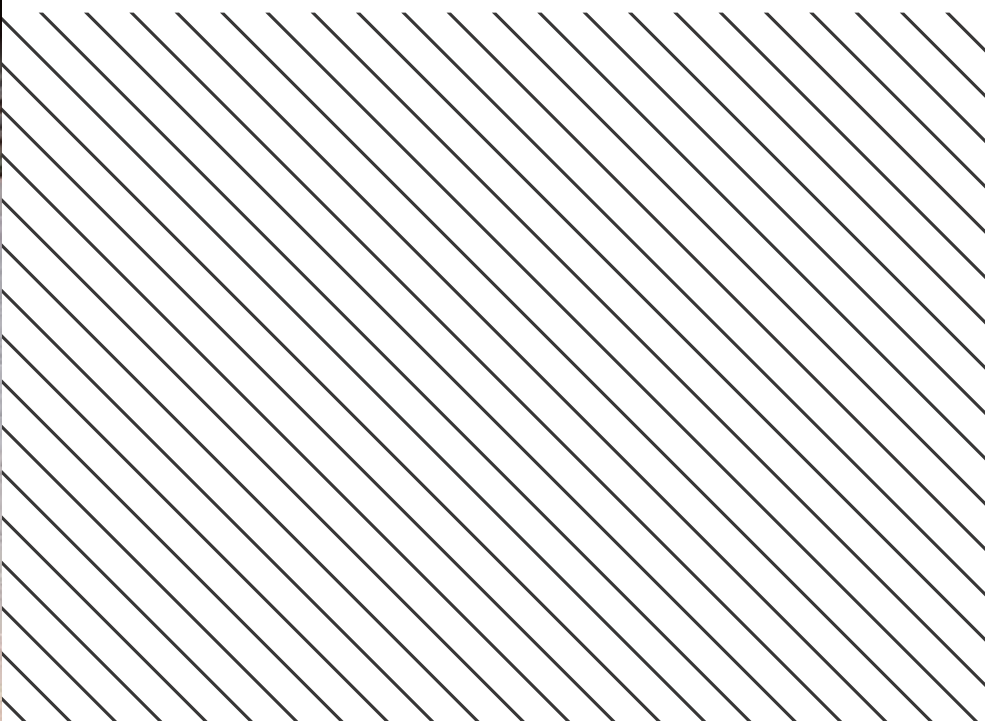
INTERIOR DESIGN: **FORMI CONCEPT Kft.**

About the idea

Our interior designers aimed to balance and harmonise the old and the new during a complete historic reconstruction. Over the years, the building has had many users and continues to function as a new modern educational facility. The Reviczky Street building, which had been damaged and rebuilt several times in the course of its history, was renovated and given a modern and minimalistic interior in a simple style, in keeping with the values of the Károli Gáspár Reformed University.

A special feature of the Museum Street wing is the Lotz fresco on the ceiling of the ballroom, once consigned to oblivion, was resurrected from the annals of history, its vibrant hues illuminating the ballroom's celestial vault once more. The reconstruction of this representative space was aided by archival photographic material, as well as pieces of gilded plaster, marble and traces of paint found in the floor. The ceiling of the dean's office of the Reformed University, after its restoration, thus once again depicts Lotz's pagan Bacchus festival, bringing an exciting cultural tension to the space.

KÁROLYI-CSEKONICS PALACE



KÁROLYI-CSEKONICS PALACE



Design Project
**SCHLOSS-
BERGER
CASTLE**

IN TURA



*Creativity is
intelligence having fun.*

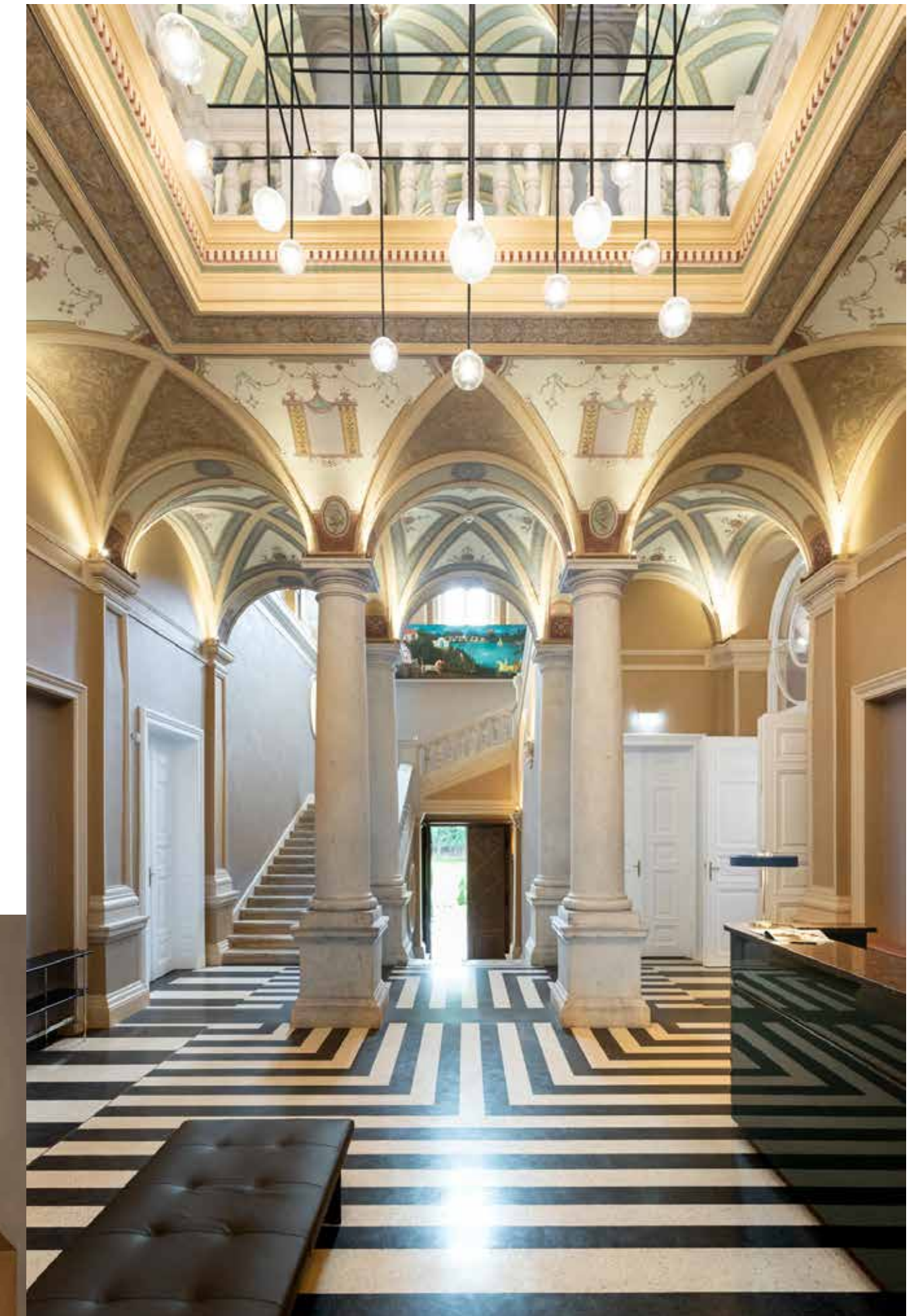
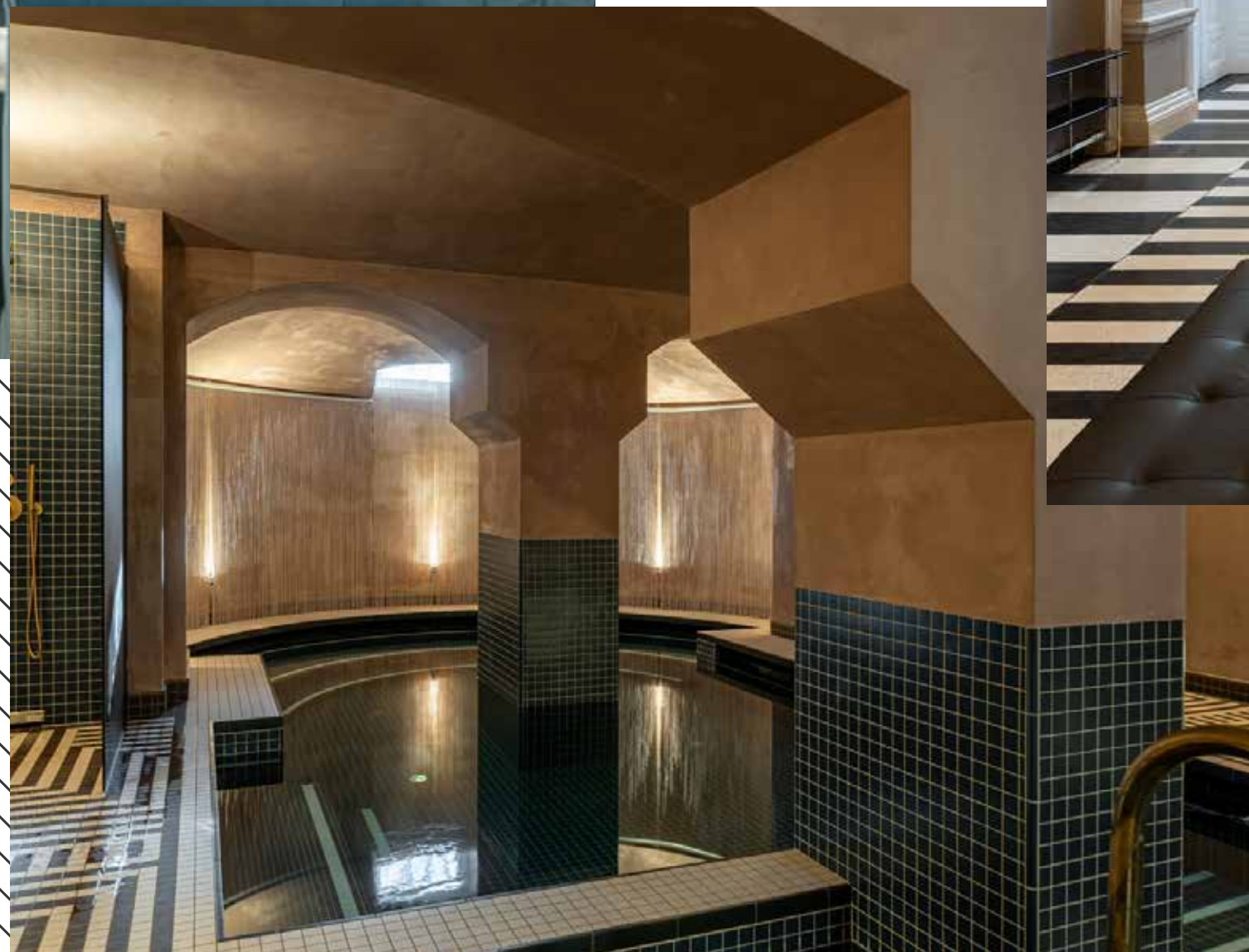
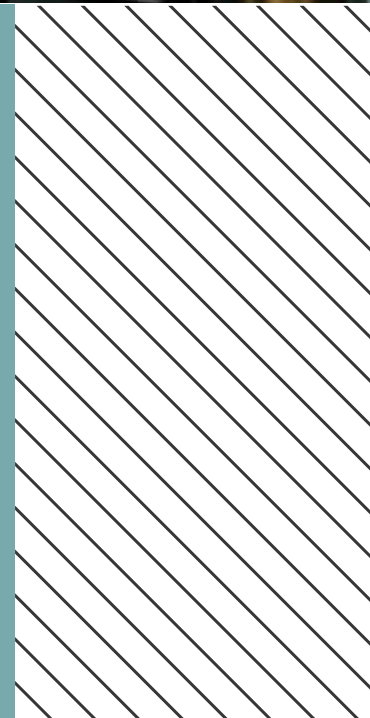
ALBERT EINSTEIN

The Castle of Tura was built in 1883 by Zsigmond Schossberger. The neo-Renaissance style noble residence was renovated. The restoration work was also an important part of the overall renovation process, with the main aim of restoring the castle to its original splendour in a way that is true to the period. All the once beautiful balustrades and arches, made of limestone from Süttő and Salskút, had to be restored or completely rebuilt due to lack of maintenance. The wellness area with its indoor and outdoor pools has also been modernised. The interior design of the château is inspired by the original imagery of the Loire châteaux and has been designed to respect the elegance of the building. The wallpapers, which are reproductions of period wall paintings, or the terrazzo tiling, all evoke the château's heyday, but the new geometric patterns, the innovative use of colour and the modern furniture bring the beauty of the original spaces to a whole new light.

SCHOSSBERGER CASTLE IN TURA

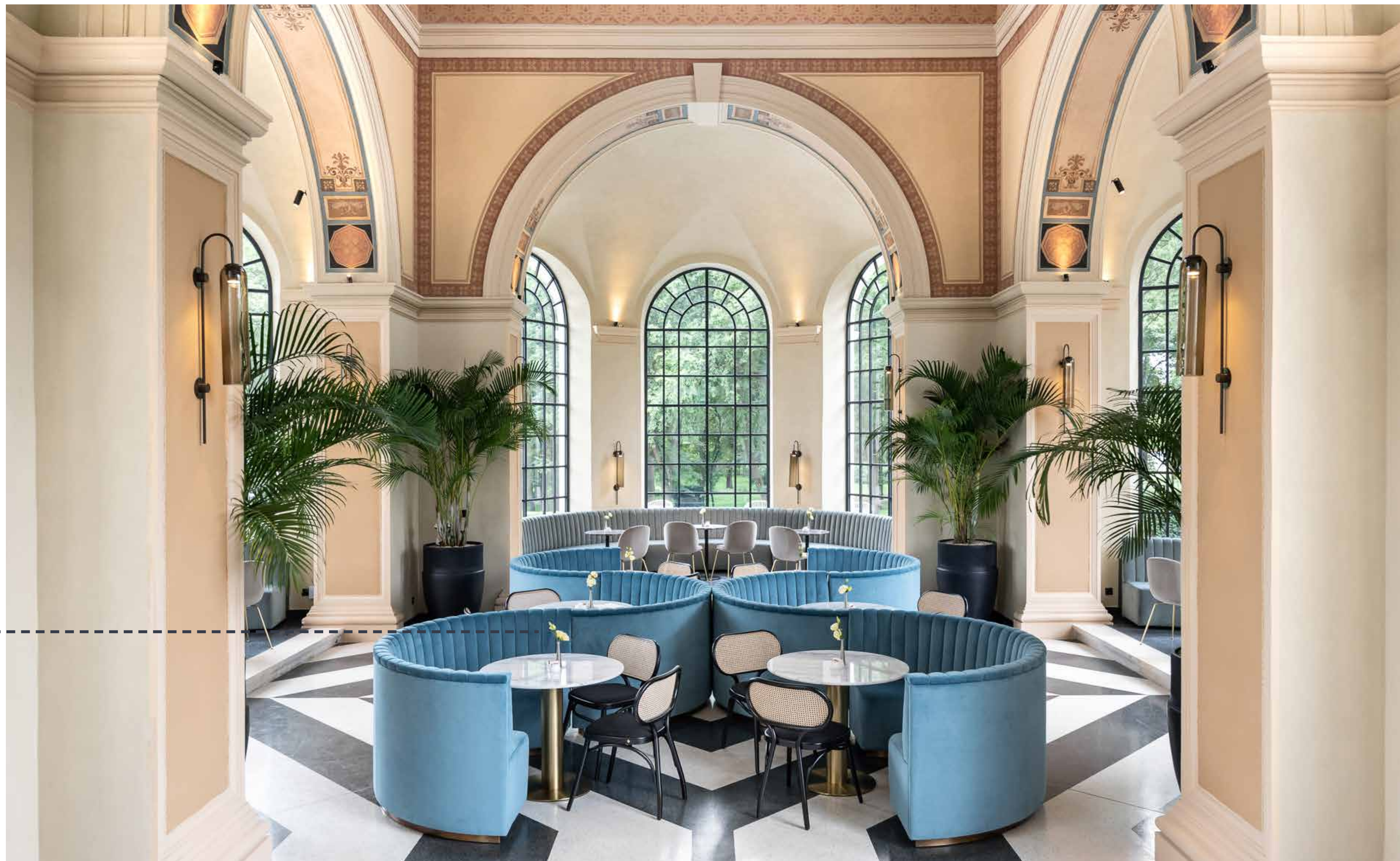
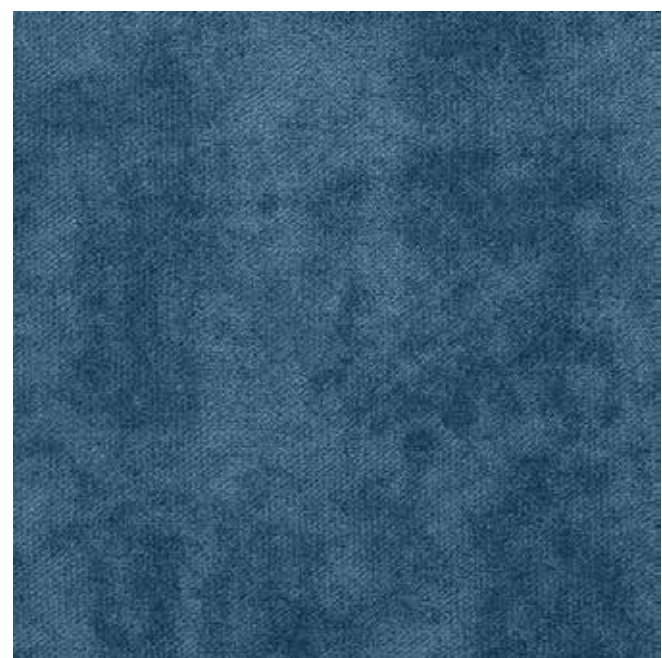


FUNCTION: **EVENT VENUE, HOTEL**
YEAR: **2015-2019**
GROSS FLOOR AREA: **4 890 m²**
LOCATION: **TURA, HUNGARY**
GENERAL DESIGN: **TSPC GROUP**
INTERIOR DESIGN: **GIO PAGANI**

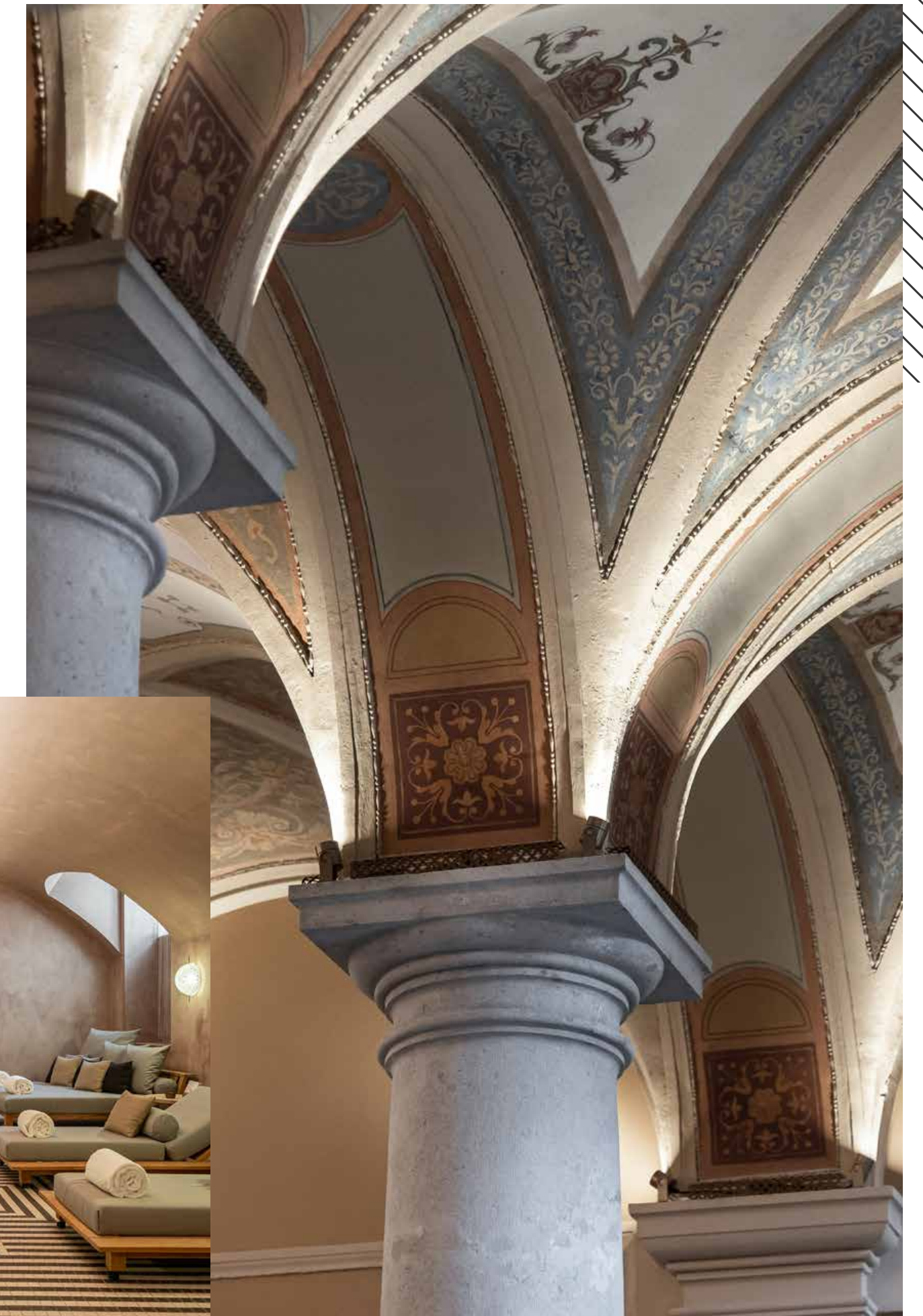


SCHOSSBERGER CASTLE IN TURA

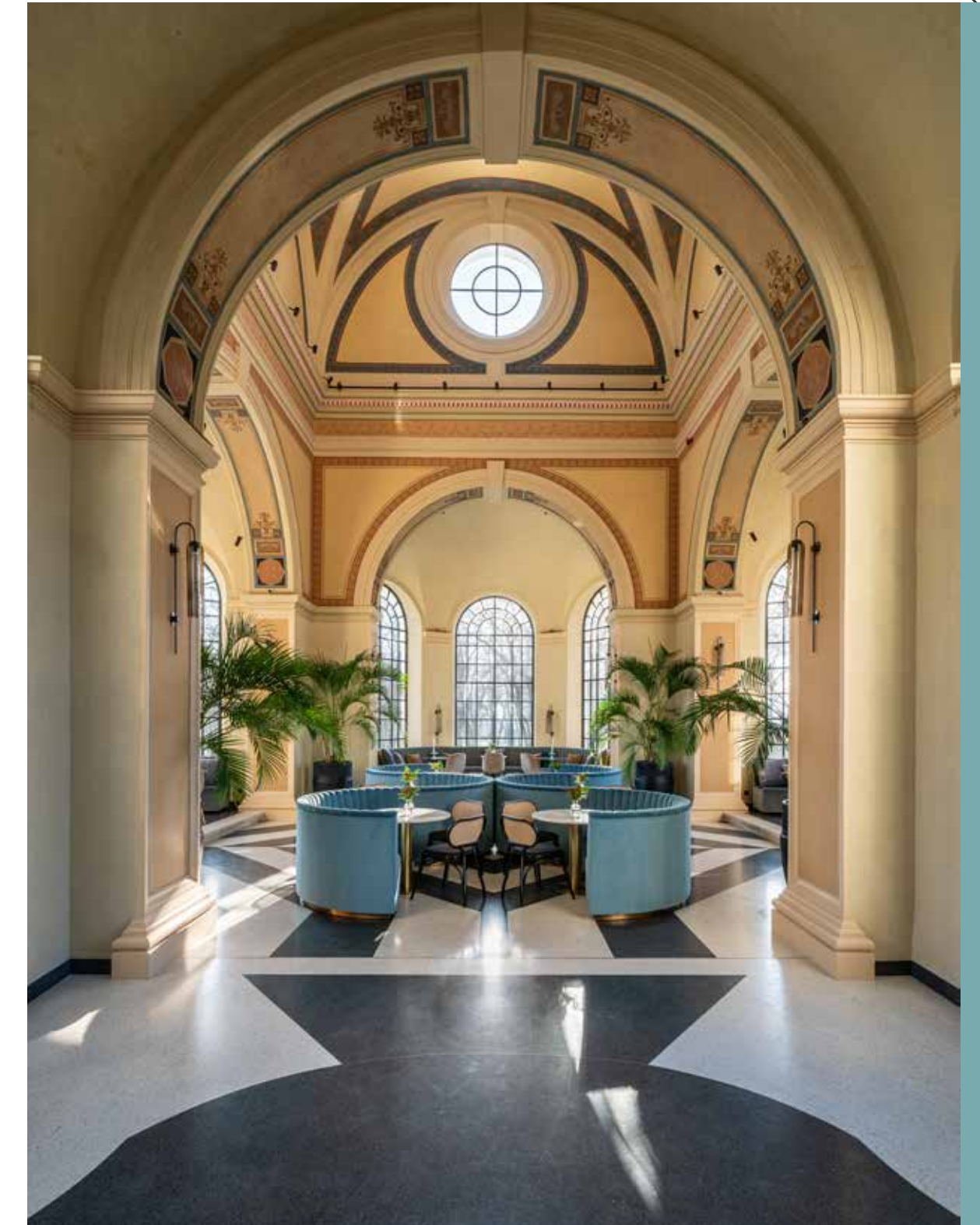
Details



SCHOSSBERGER CASTLE IN TURA



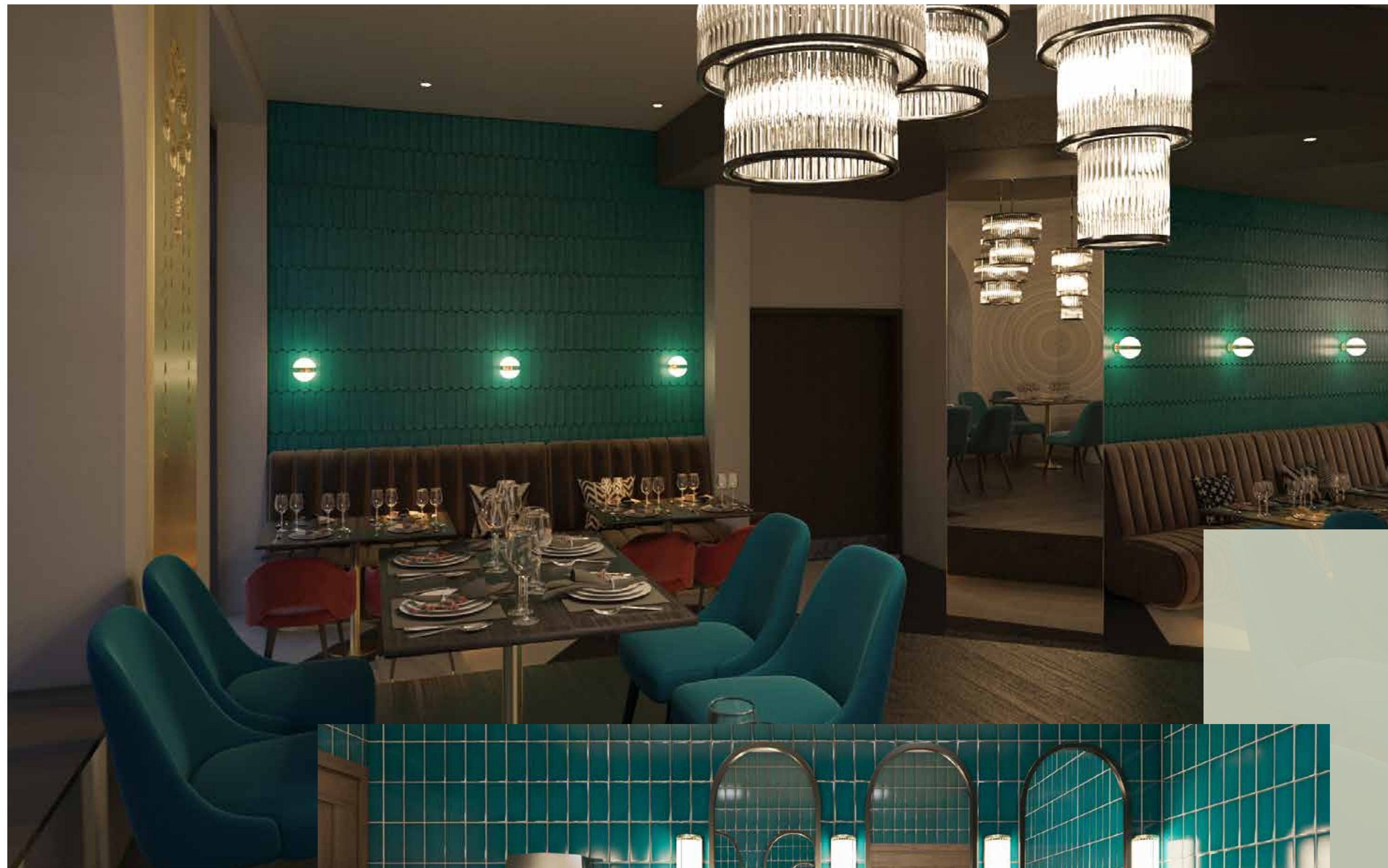
SCHOSSBERGER CASTLE IN TURA



SCHLOSSBERGER CASTLE IN TURA



Design Project
**RESTAURANT
RENOVATION**

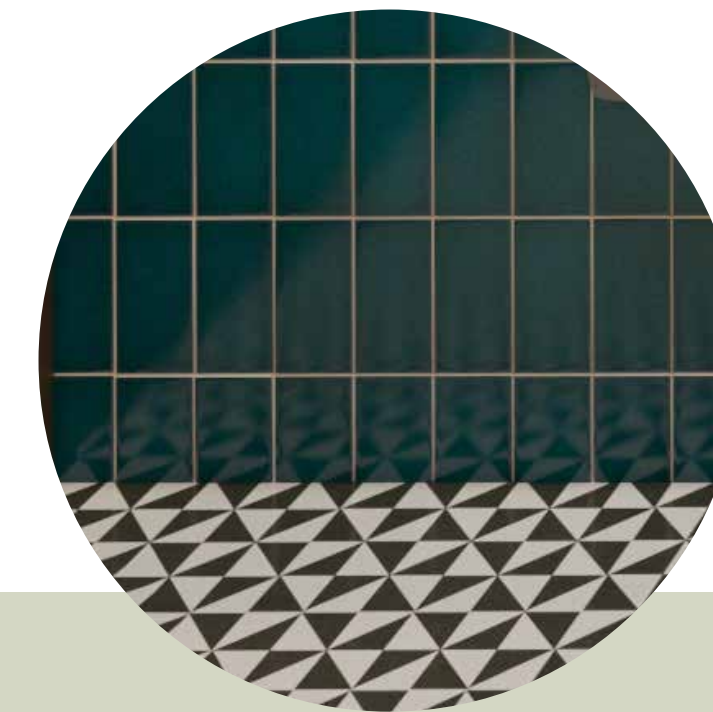


FUNCTION: **RESTAURANT**

YEAR: **2022-**

GROSS FLOOR AREA: **2 920 m²**

LOCATION: **BUDAPEST, HUNGARY**

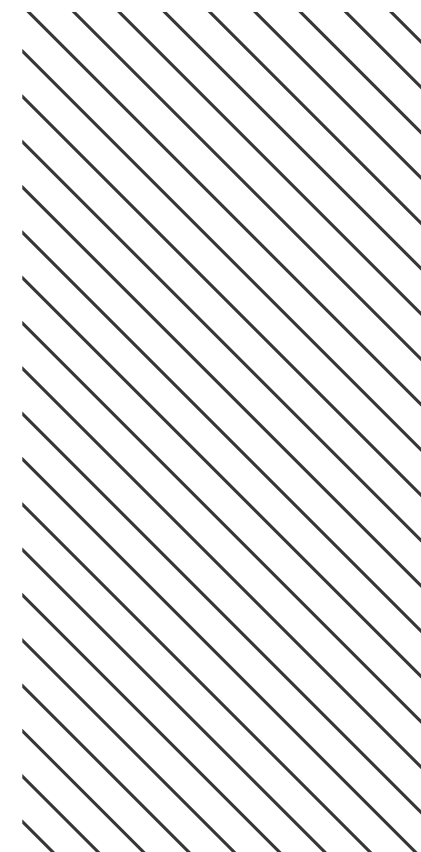


About the idea

For the interior design of a restaurant in a building to be renovated, our designers chose one word to describe the whole concept: harmony. The lobby and the café are harmoniously integrated in the interior design. The concept is based on the Art Nouveau stylistic features of the building, both preserved and found in photographic archives, and their combination and reinterpretation. The rooms are characterised by strong lines, curved forms and a duality of geometric pattern, bright colours, movement and contrasts.

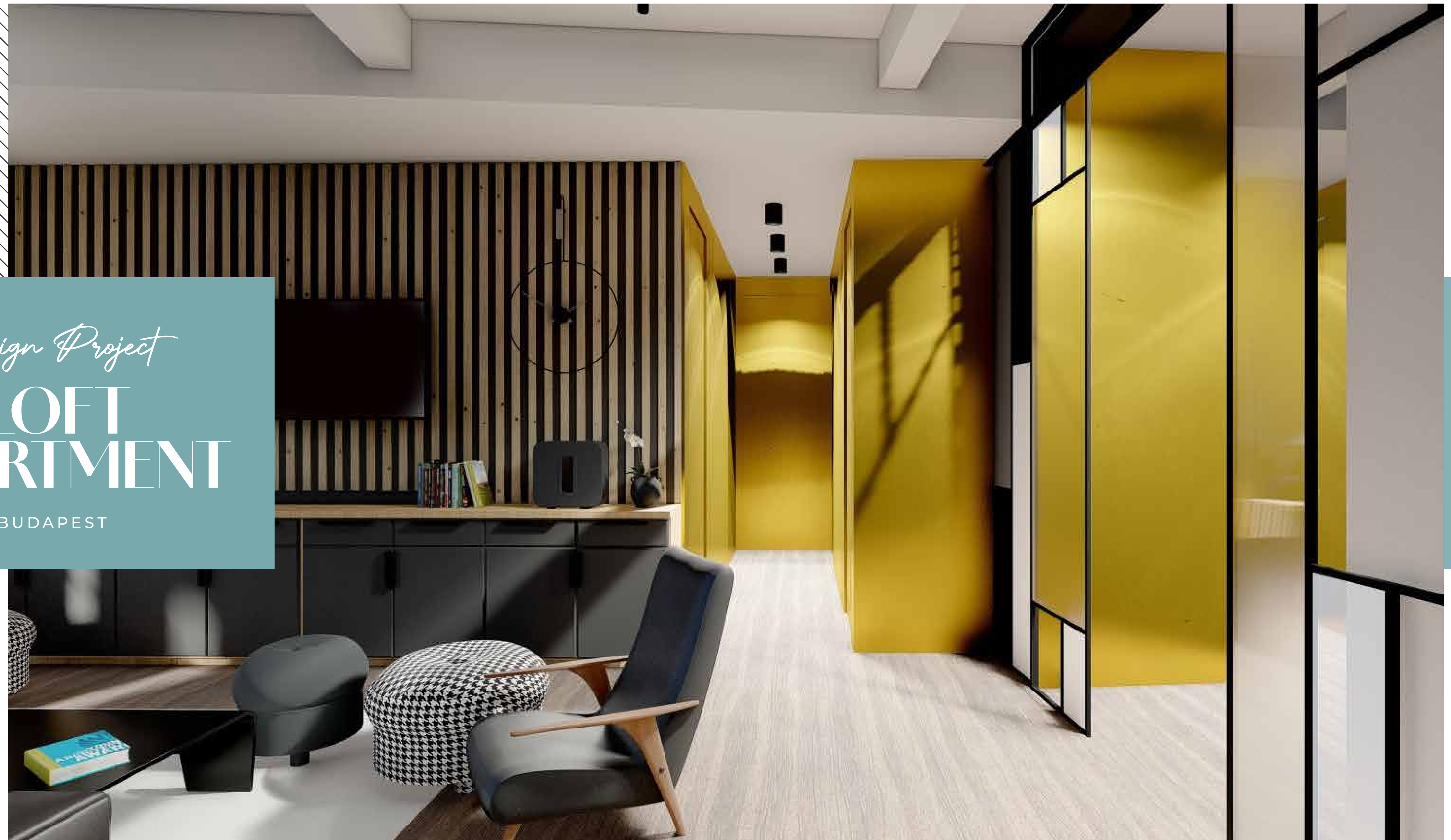
RESTAURANT RENOVATION





Design Project
**LOFT
APARTMENT**

BUDAPEST



GO
FOR
THE
GOLD.



*Design is where science
and art break even.*

ROBIN MATHEW

FUNCTION: **RESIDENTIAL**

YEAR: **2022-**

GROSS FLOOR AREA: **300 m²**

LOCATION: **BUDAPEST, HUNGARY**



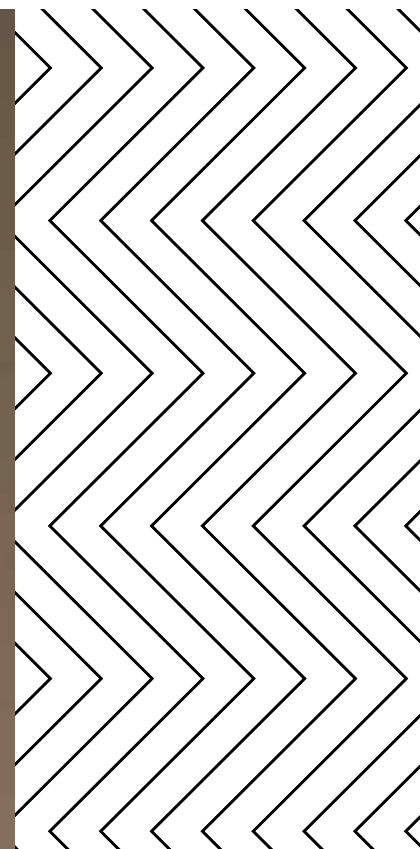
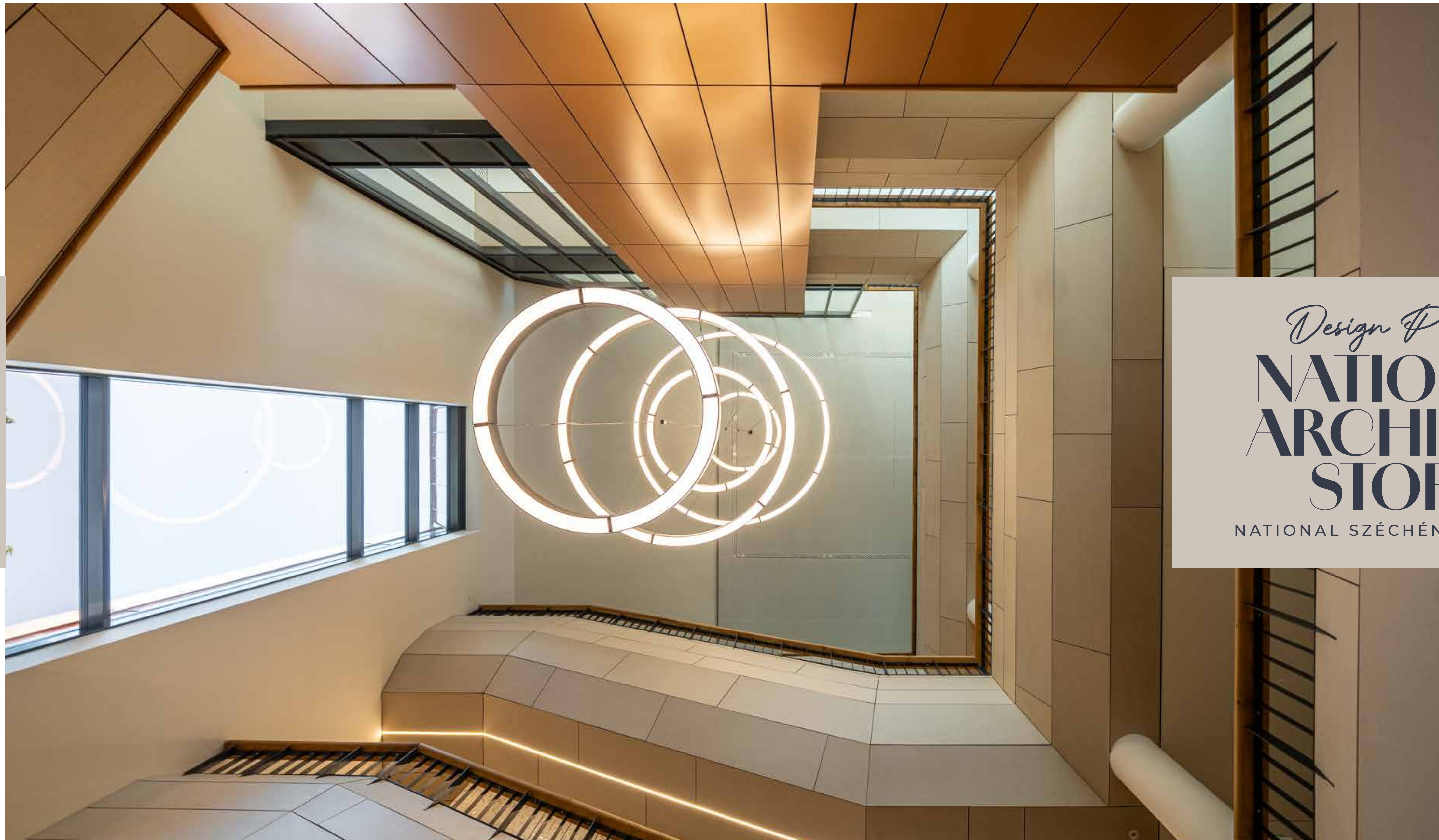
LOFT APARTMENT BUDAPEST



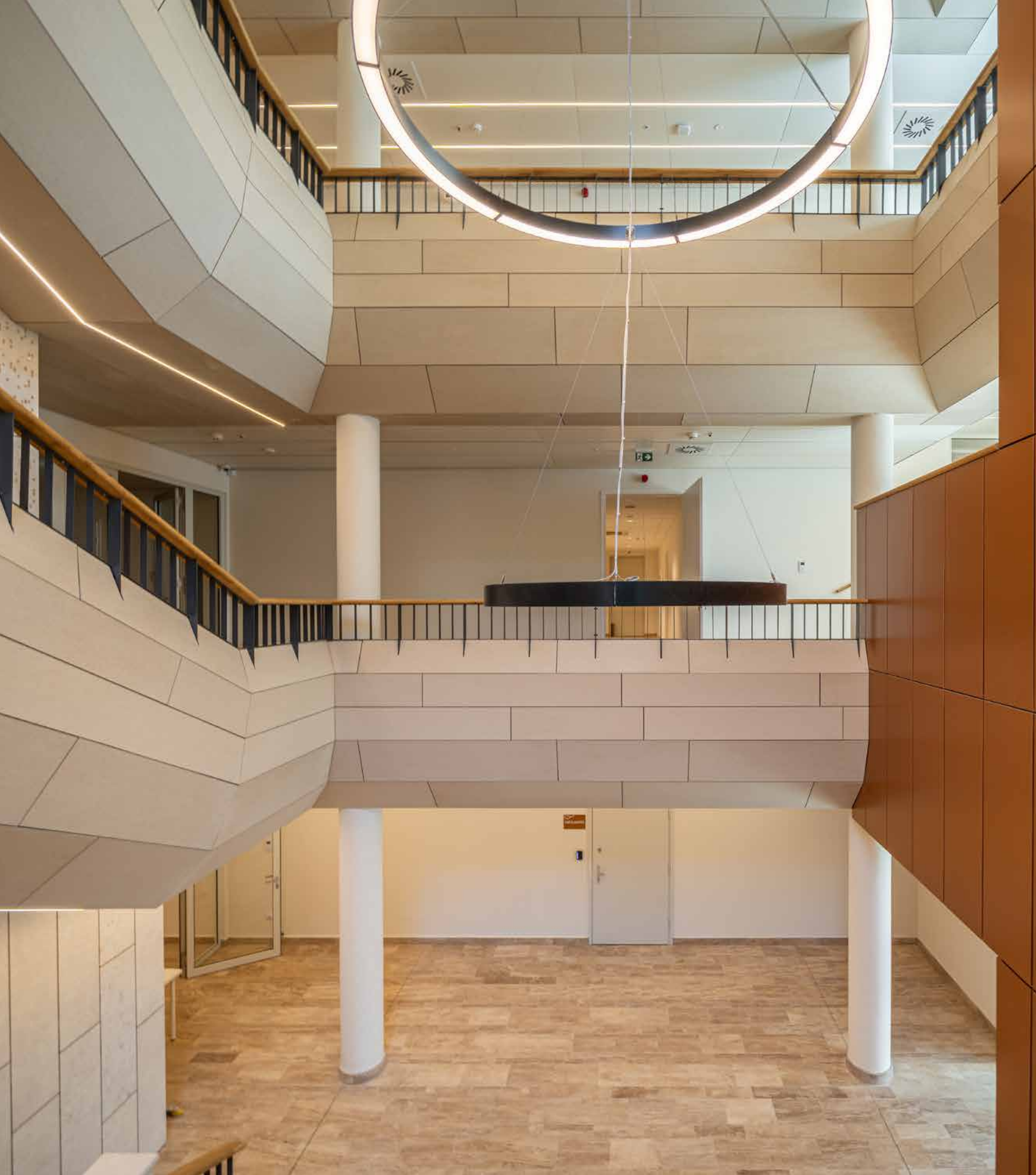
REFE REN CES

*Cultural
Institutions*





Design Project
**NATIONAL
ARCHIVES
STORE**
NATIONAL SZÉCHÉNYI LIBRARY



FUNCTION: **REPOSITORY FOR ARCHIVES**

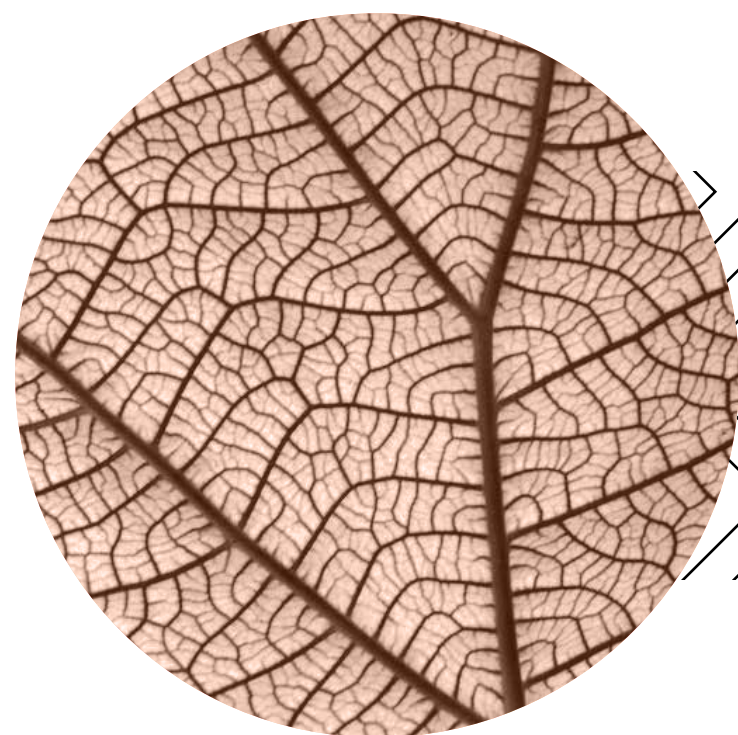
YEAR: **2018–2019**

GROSS FLOOR AREA: **11 000 m²**

LOCATION: **PILISCSABA, HUNGARY**

The archives store of the National Széchényi Library was built at Piliscsaba in the area of the Iosephinum. This is the repository of written Hungarian national heritage. The mass of the building forms a book. The dominant item on the façade is a closure of leaf form, which refers to the forest-leaf-wood processing-paper-book process, shows the affinity with the forest that guards the solitary building, and its lace-work represents the passing of time and the ageing of materials and paper.

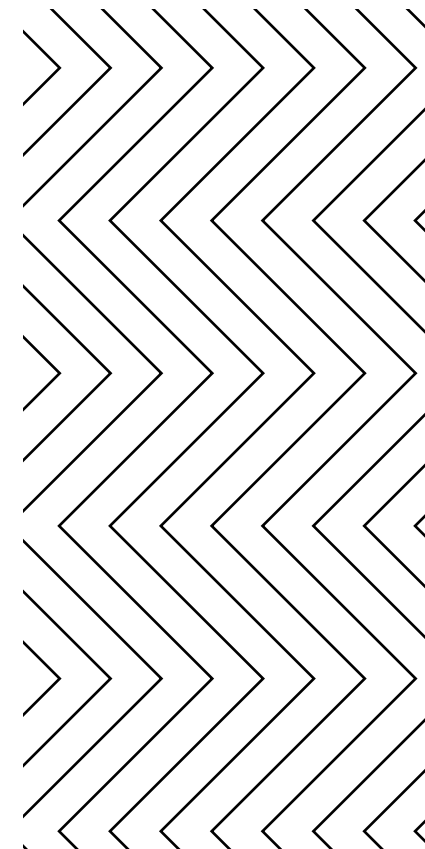
NATIONAL ARCHIVES STORE – NATIONAL SZÉCHÉNYI LIBRARY



*Leafveins
outside and inside*



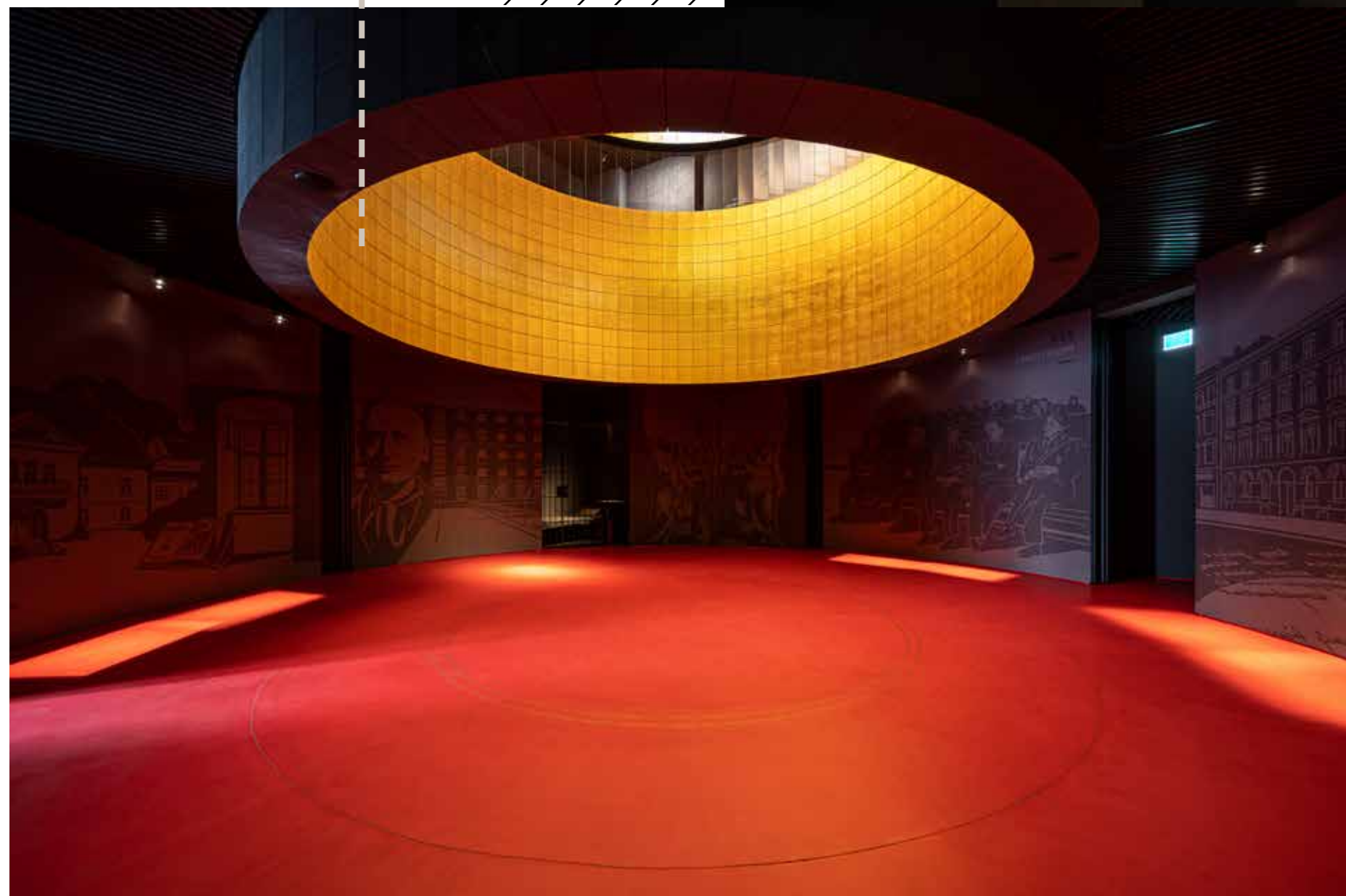
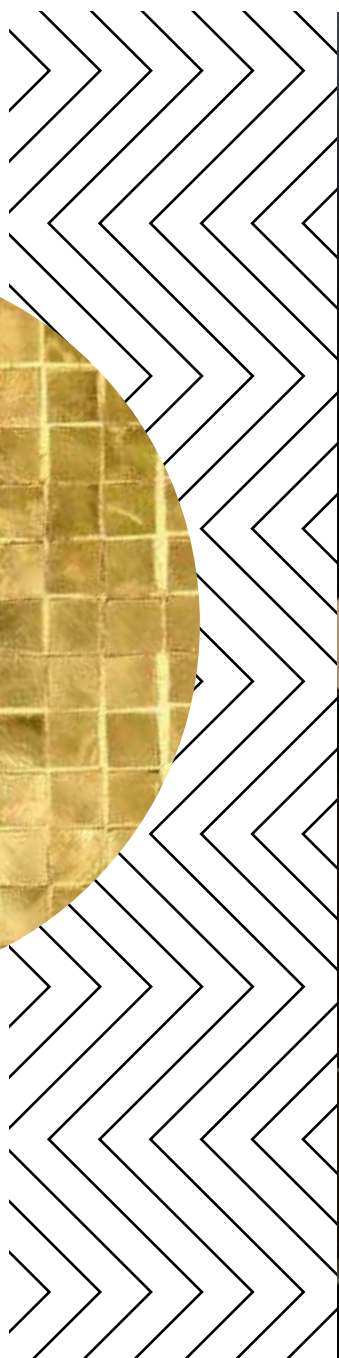
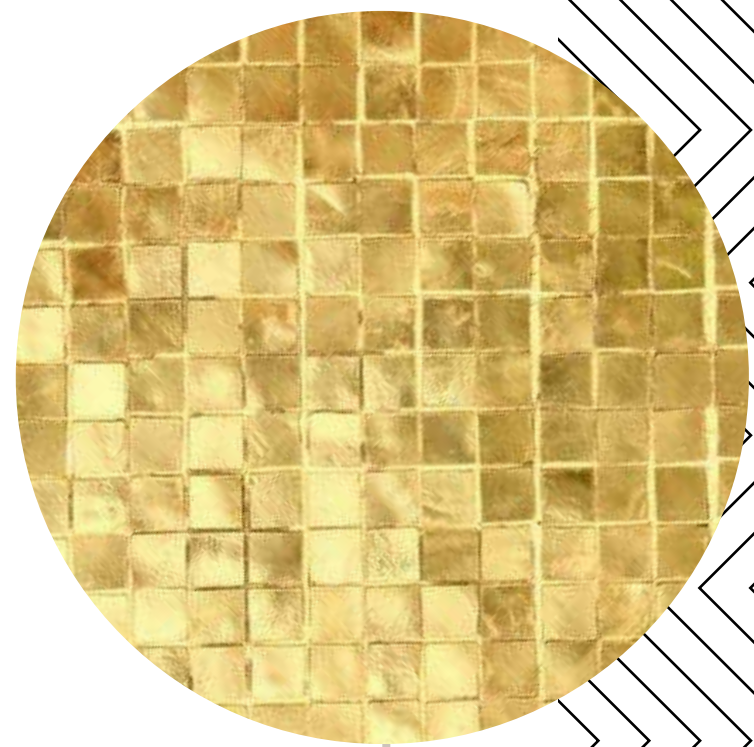
NATIONAL ARCHIVES STORE – NATIONAL SZÉCHÉNYI LIBRARY



Design Project
**MINDSZENTY-
NEUM**

ZALAEGERSZEG

Details



MINDSZENTYNEUM ZALAEGERSZEG, HUNGARY



*Unique design - extravagant
interior appearance*

MINDSZENTYNEUM ZALAEGERSZEG, HUNGARY



FUNCTION: **MUSEUM**

YEAR: **2022-2023**

GROSS FLOOR AREA: **1 200 m²**

LOCATION: **ZALAEGERSZEG, HUNGARY**

INTERIOR DESIGN: **MÁSFÉL STÚDIÓ**

The Mindszenty Pilgrimage Centre's interior spaces and shapes are clean, transparent and convey an uplifting feeling. Light is a particularly important component and shaper of the interior and exterior of the building.

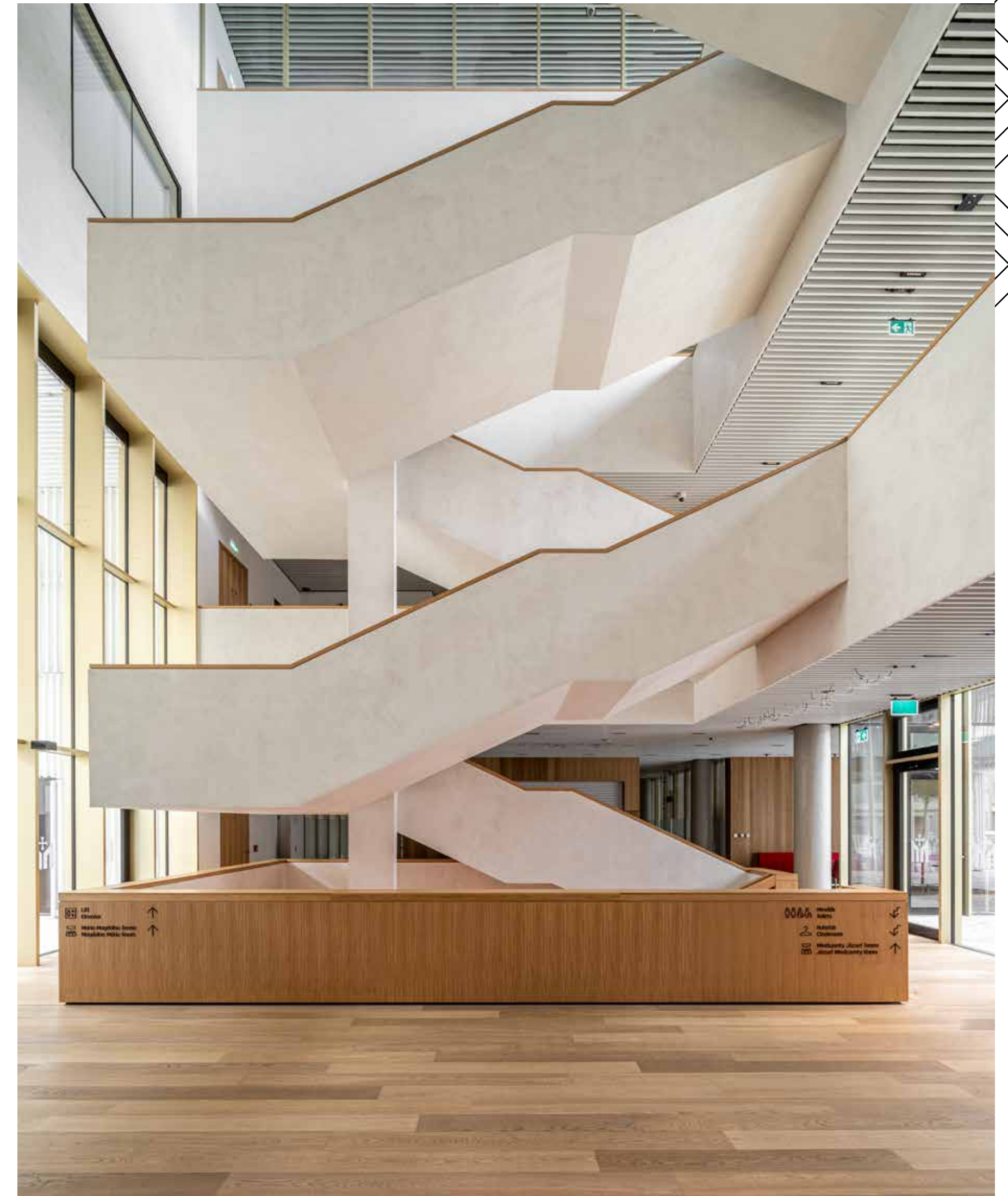
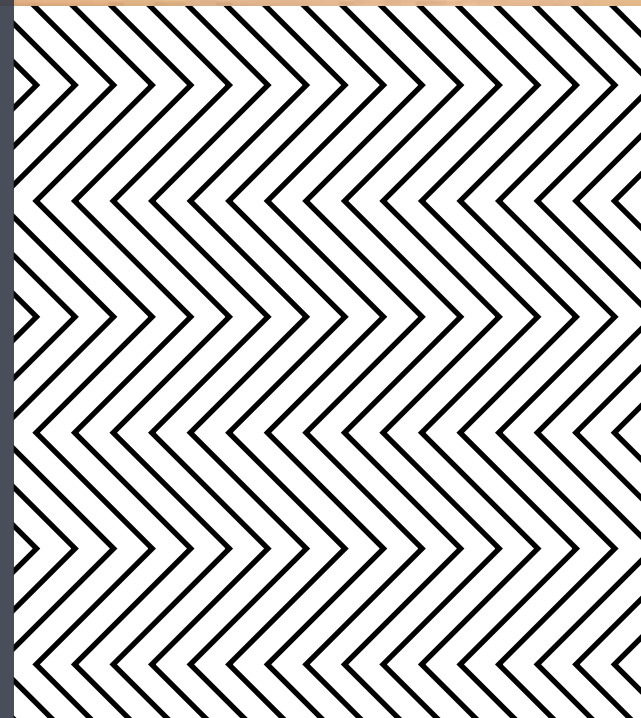
Harmonious restraint

MINDSZENTYNEUM ZALAEGERSZEG, HUNGARY



*Design is not just what it looks
& feels like.
Design is how it works.*

STEVE JOBS



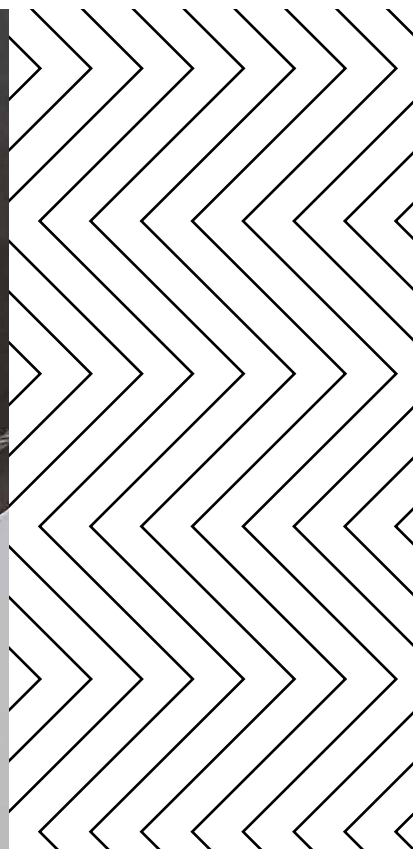
MINDSZENTYNEUM ZALAEGERSZEG, HUNGARY



REFE REN CES

*Educational
Institutions*





Design Project
**SCIENCE &
INNOVATION
PARK**
IN GYŐR



FUNCTION: **SCIENTIFIC AND INNOVATION PARK**

YEAR: **2018–2019**

GROSS FLOOR AREA: **65 000 m²**

LOCATION: **GYŐR, HUNGARY**

GENERAL DESIGN: **TSPC GROUP**

INTERIOR DESIGN: **FORMI CONCEPT Kft.**

The Science and Innovation Park of Győr can serve as the scientific centre and two-way knowledge transfer scene of the region.

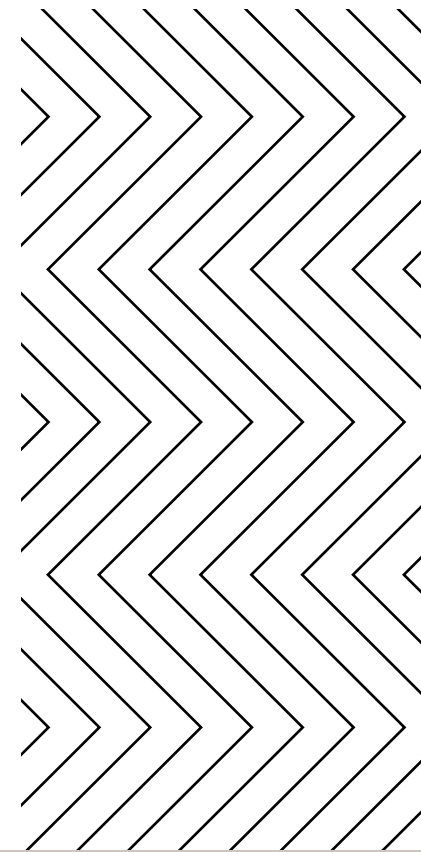
SCIENCE AND INNOVATION PARK IN GYŐR



*Industrial design
and function*



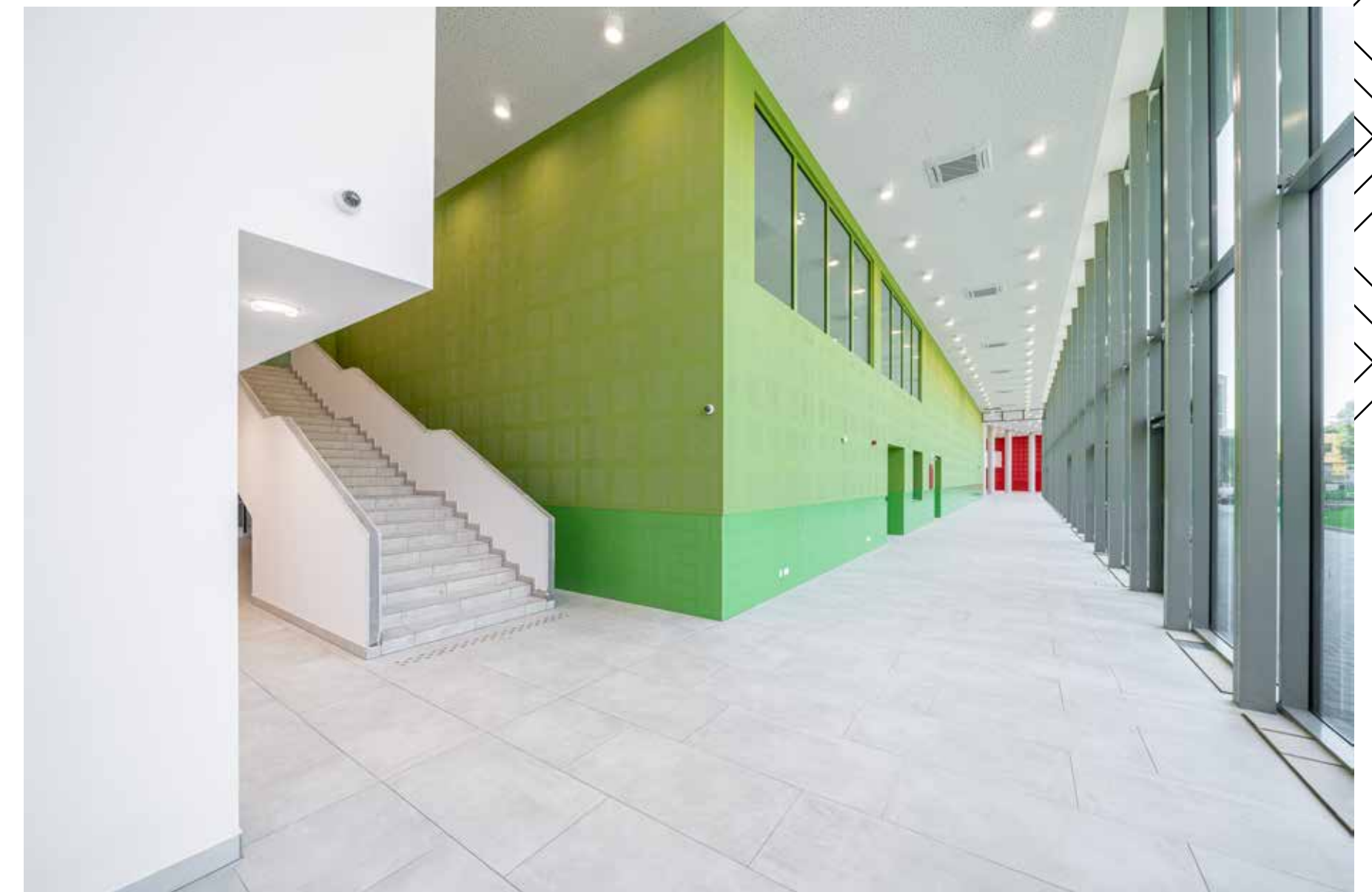
SCIENCE AND INNOVATION PARK IN GYŐR



Design Project
**UNIVERSITY
OF PÉCS**

PÉCS





“
*First Concept.
Then Design.*”



The so-called Core Facility spaces, meeting the special needs of medical research with special characteristics will be built. The molecular biology laboratory area will be operated in isolation with a two-step access control system. The area includes a large auditorium for 300 people, an underground car park with 300 places and storage area for 160 bicycles.



FUNCTION: **EDUCATIONAL INSTITUTE**

YEAR: **2017-2018**

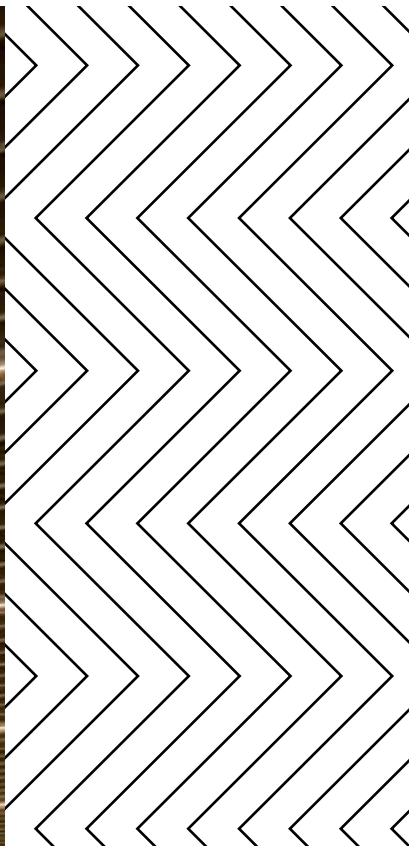
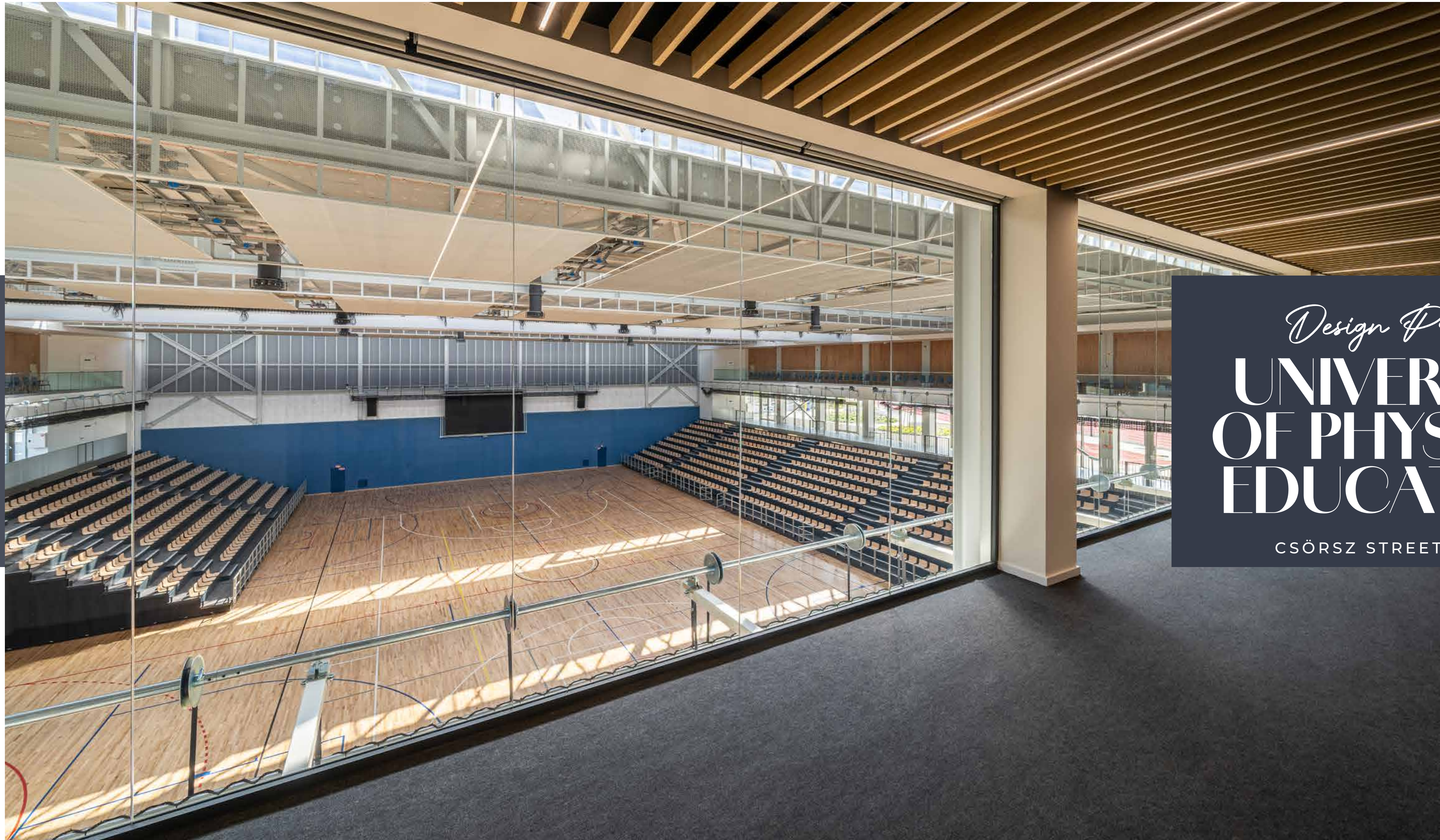
GROSS FLOOR AREA: **15 350 m²**

LOCATION: **PÉCS, HUNGARY**



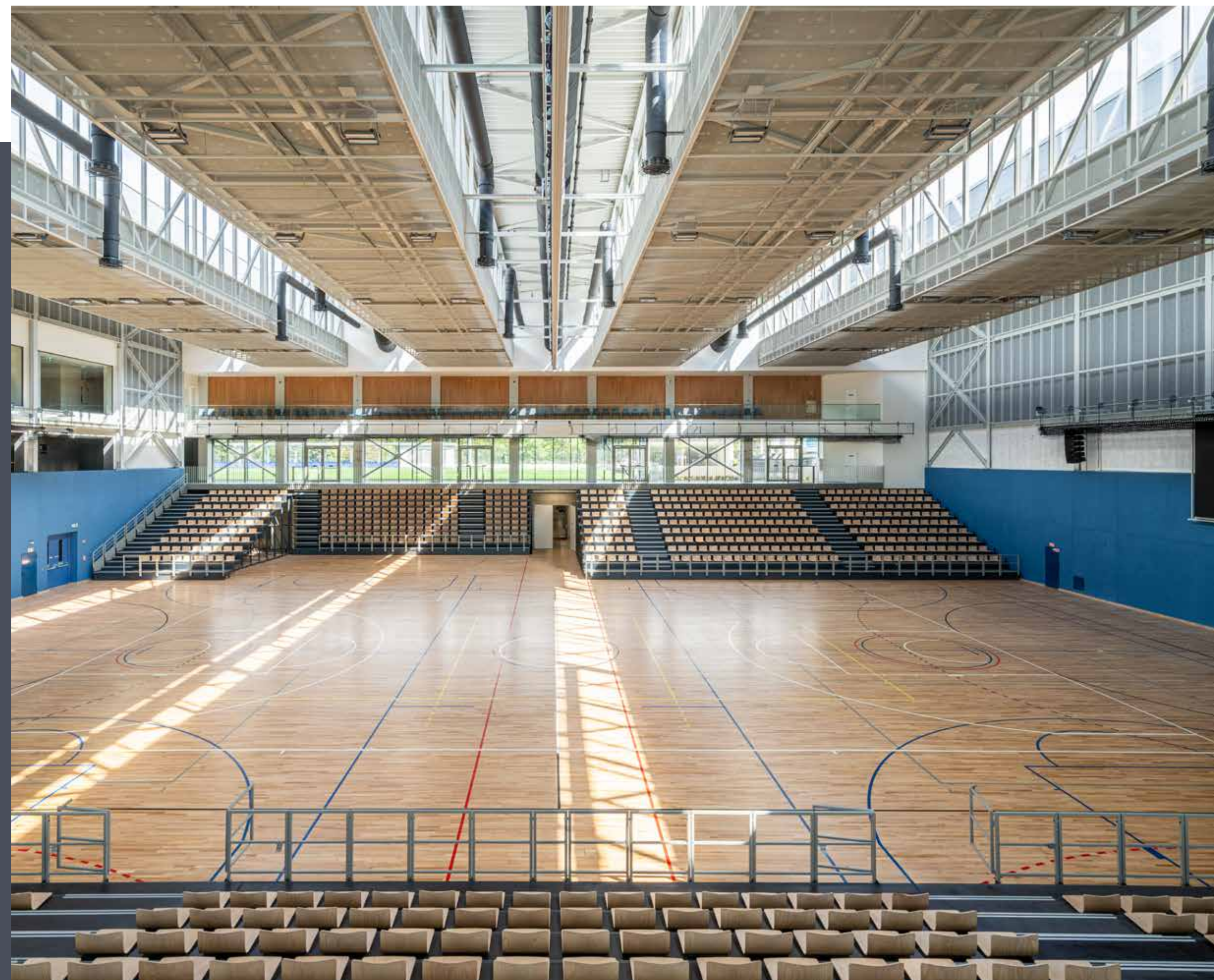
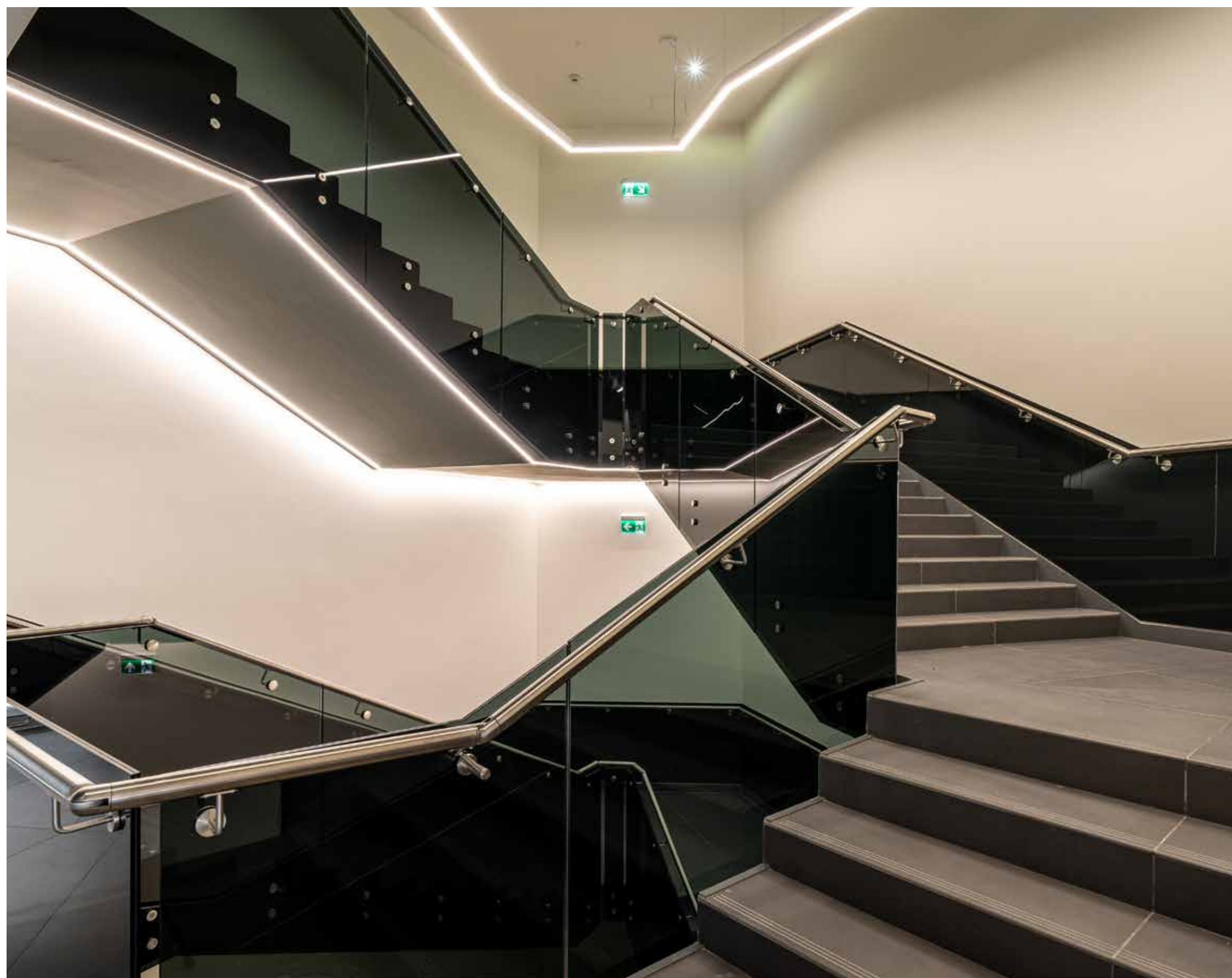
Details

UNIVERSITY OF PÉCS



Design Project
**UNIVERSITY
OF PHYSICAL
EDUCATION**

CSÖRSZ STREET BLOCK



UNIVERSITY OF PHYSICAL EDUCATION – CSÖRSZ STREET BLOCK



FUNCTION: **SPORTS AND EDUCATIONAL INSTITUTE**

YEAR: **2017-2023**

GROSS FLOOR AREA: **78 000 m²**

LOCATION: **BUDAPEST, HUNGARY**

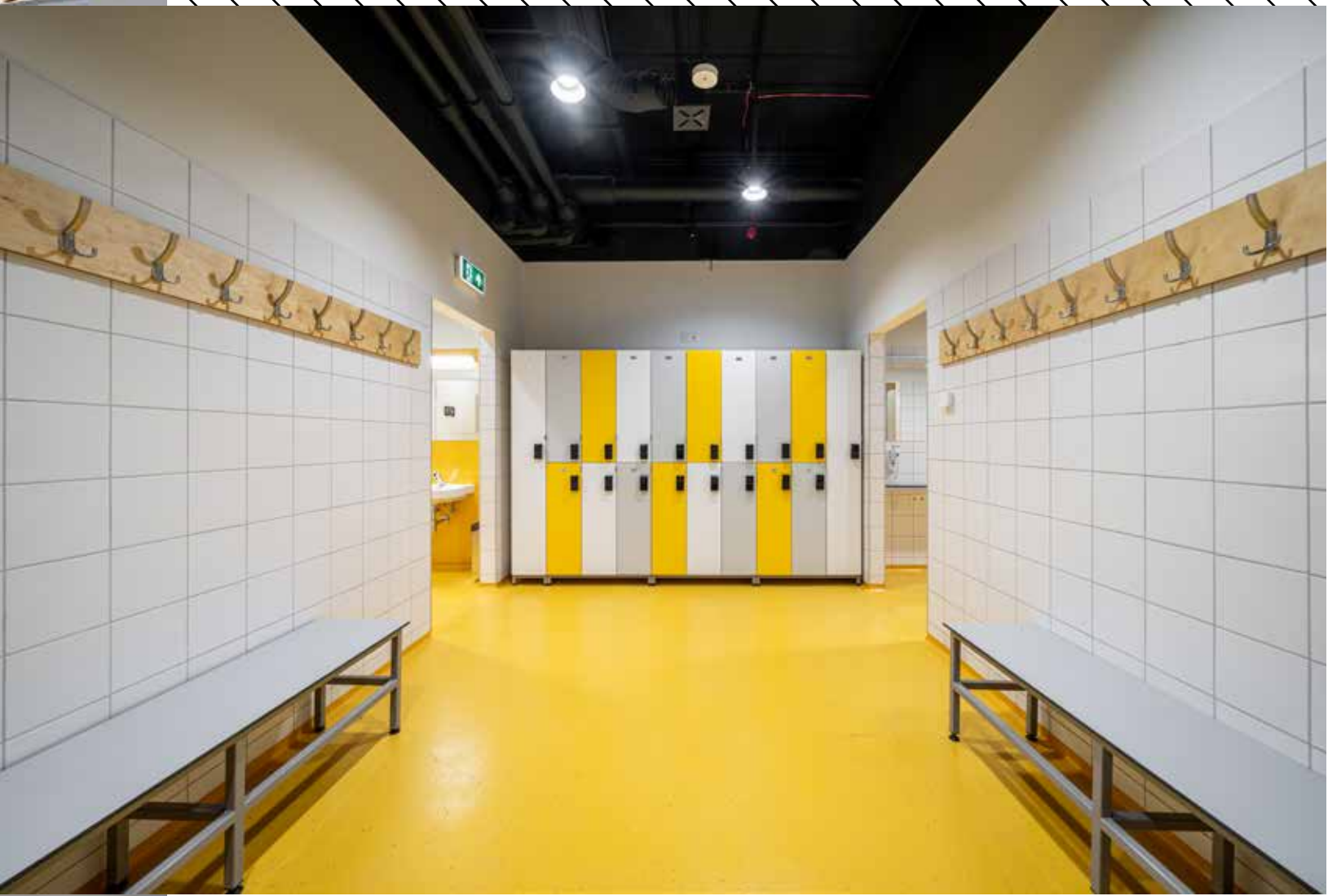
GENERAL DESIGN: **TSPC GROUP**

INTERIOR DESIGN: **FORMI CONCEPT Kft.**



The Csörsz Street block of the University of Physical Education was completed in several phases. The area includes an internationally certified athletics track with a 400-metre, eight-lane running track, an artificial turf football pitch and two outdoor tennis courts. The campus includes a multi-purpose hall with 1,300 seats for handball, basketball, volleyball and gymnastics training and competition. The halls also have a lobby for university events, a 200-space indoor garage and a 700-square-metre gym. A special design element of the project was the special fence on the BAH node, called the colonnade.

UNIVERSITY OF PHYSICAL EDUCATION – CSÖRSZ STREET BLOCK



UNIVERSITY OF PHYSICAL EDUCATION
CSÖRSZ STREET BLOCK



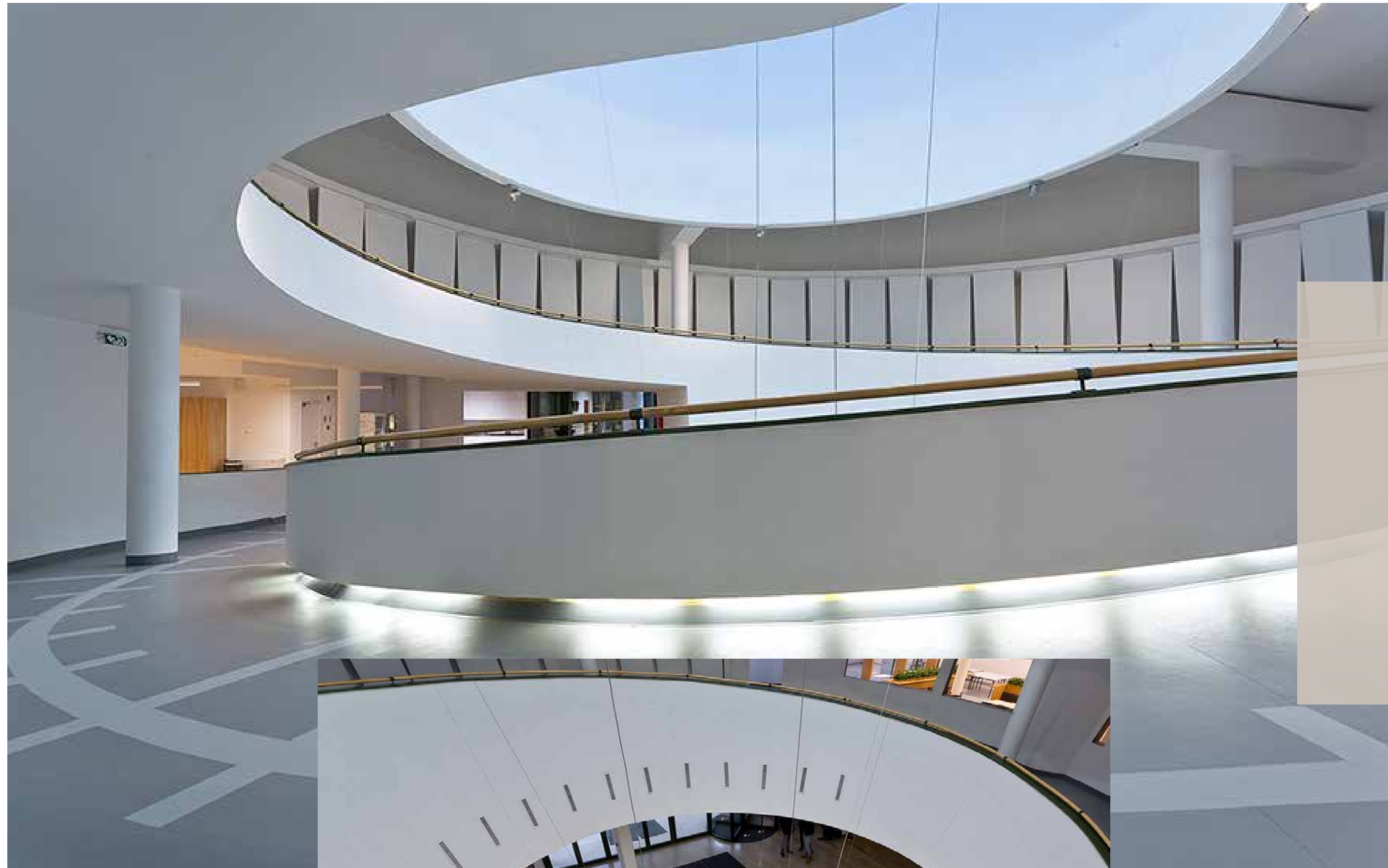
REFE REN CES

Offices



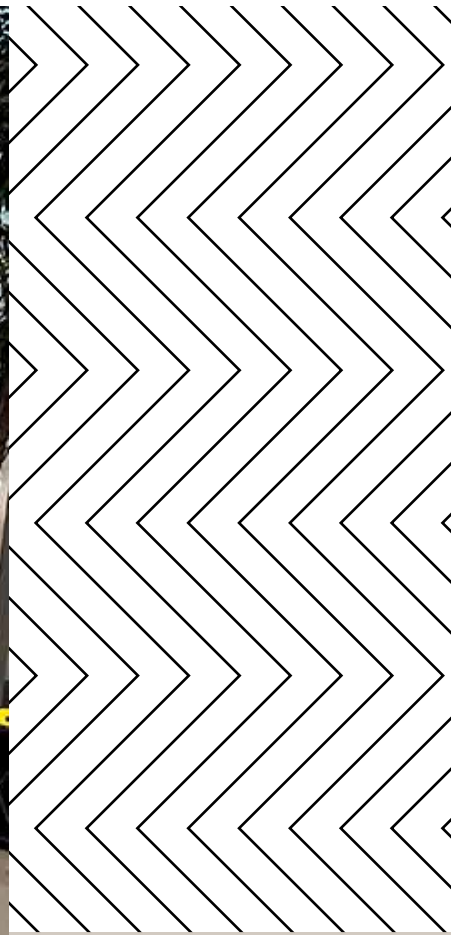
Design Project
**MILLENARIS
STARTUP
CAMPUS**

BUDAPEST



Millenáris Startup Campus is a place where talents, startups and actors from the world of innovation can work under the same roof. Desks are arranged in smaller groups of 4-6-8 persons, but smaller offices, in soundproofed but visually not separated glass cubes, and mini workstations converted from single, green-yellow telephone booths can also be found here.





FUNCTION: **COMMUNITY OFFICE**

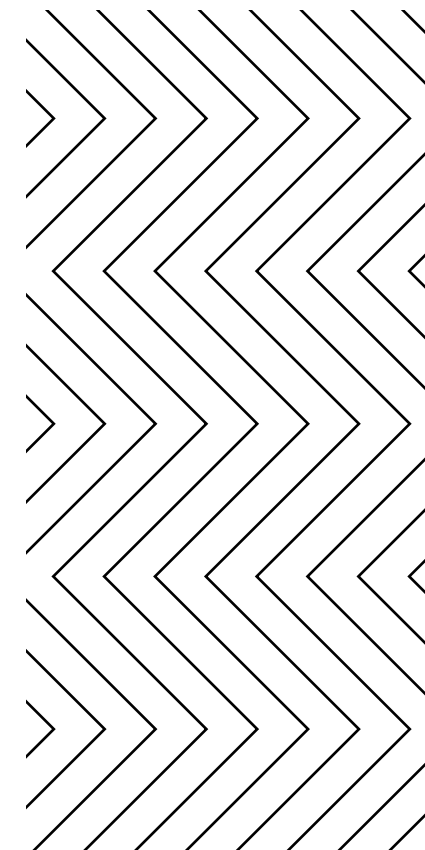
YEAR: **2017-2018**

GROSS FLOOR AREA: **3 371 m²**

LOCATION: **BUDAPEST, HUNGARY**



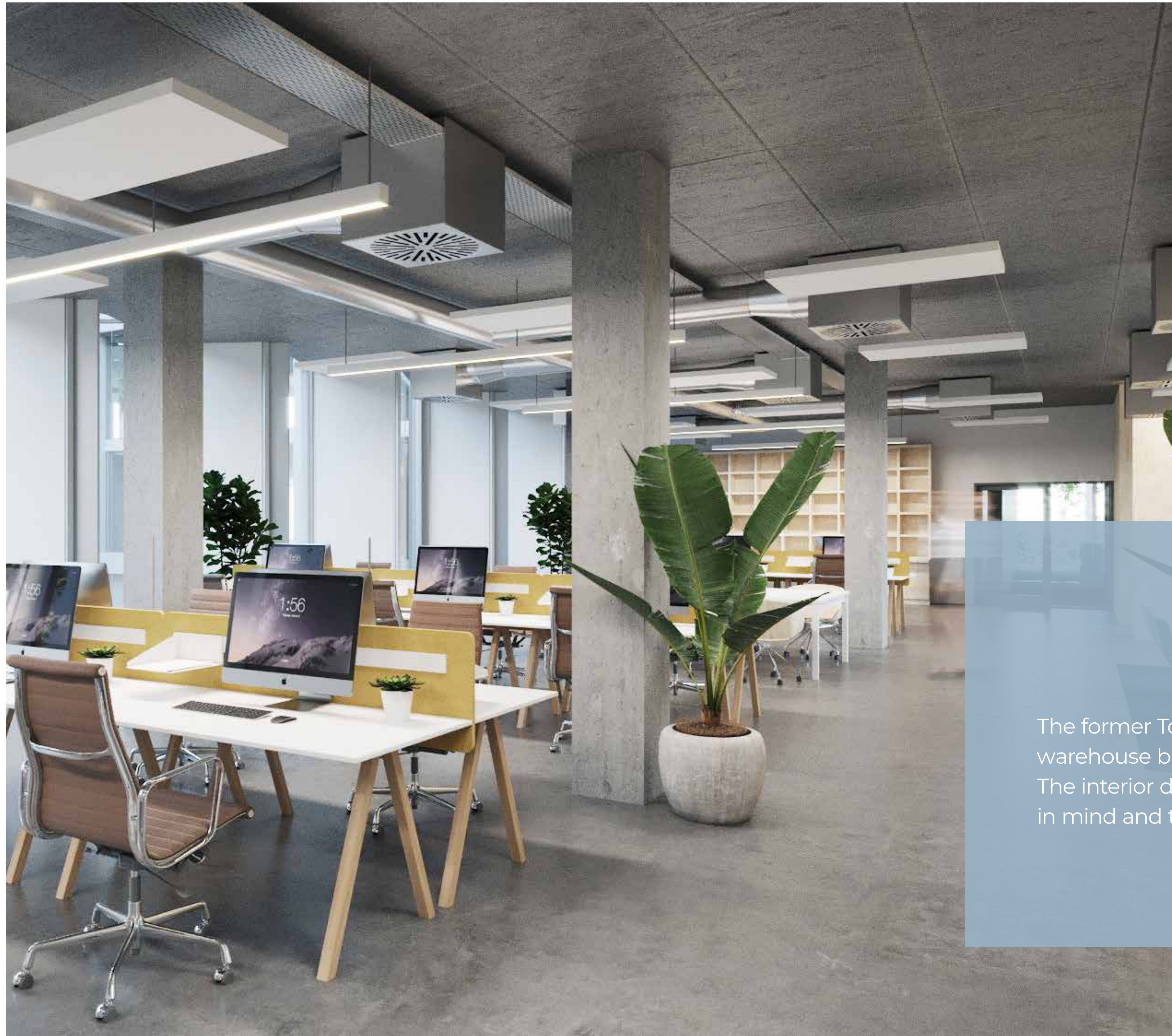
MILLENÁRIS STARTUP CAMPUS



Design Project
**KINIZSI
OFFICE
BUILDING**

BUDAPEST





FUNCTION: **OFFICE**

YEAR: **2019-**

GROSS FLOOR AREA: **23 145 m²**

LOCATION: **BUDAPEST, HUNGARY**

GENERAL DESIGN: **TSPC GROUP**

INTERIOR DESIGN: **FORMI CONCEPT Kft.**

About the idea

The former Tobacco Factory of Ferencváros is given a new life: the former warehouse building is transformed into a high-quality modern office building. The interior design was determined by the 'green concept' with sustainability in mind and the requirements of the WELL and LEED certifications.

KINIZSI OFFICE BUILDING



KINIZSI OFFICE BUILDING



REFE REN CES

*Healthcare
Institutions*





Design Project
**ÉSZAK-
KÖZÉP-BUDA
CENTRE**
BUDAPEST



FUNCTION: **HOSPITAL**

YEAR: **2019-**

GROSS AREA: **150 000 m²**

LOCATION: **BUDAPEST, HUNGARY**

GENERAL DESIGN: **TSPC GROUP**

INTERIOR DESIGN: **FORMI CONCEPT Kft.**

Details

Fabric Flexible Lamp



The entire 150,000 m² area of St John's Hospital is being renovated in a complex, multi-year process. The hospital, which currently consists of nearly 50 buildings, is a priority government project. The development proposed will provide a programme and architectural design that will create an uncompromising medical technology and patient safety situation for the next 50 years, bringing the working conditions of staff into the 21st century.

ÉSZAK-KÖZÉP-BUDA CENTRE

The key element of the concept is the creation of a modern block hospital where active patient care can be delivered as efficiently as possible, both in terms of medical and logistical issues. An important consideration is that the Kútvölgyi Tower Building and Specialist Clinic should also be linked to the new block hospital.

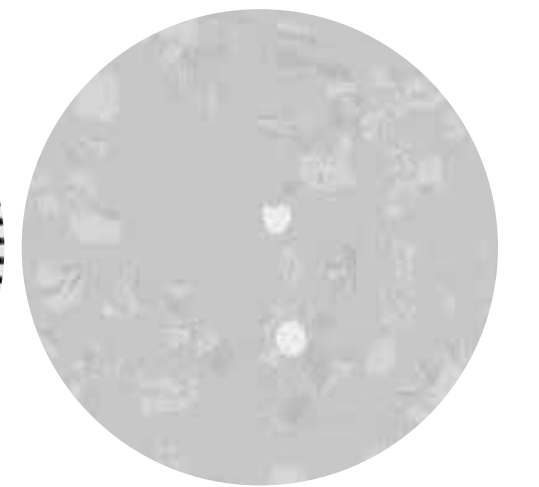
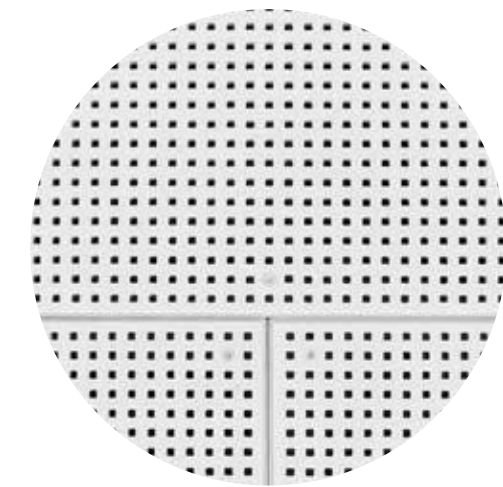


*Light colors, clarity
calm & pure*

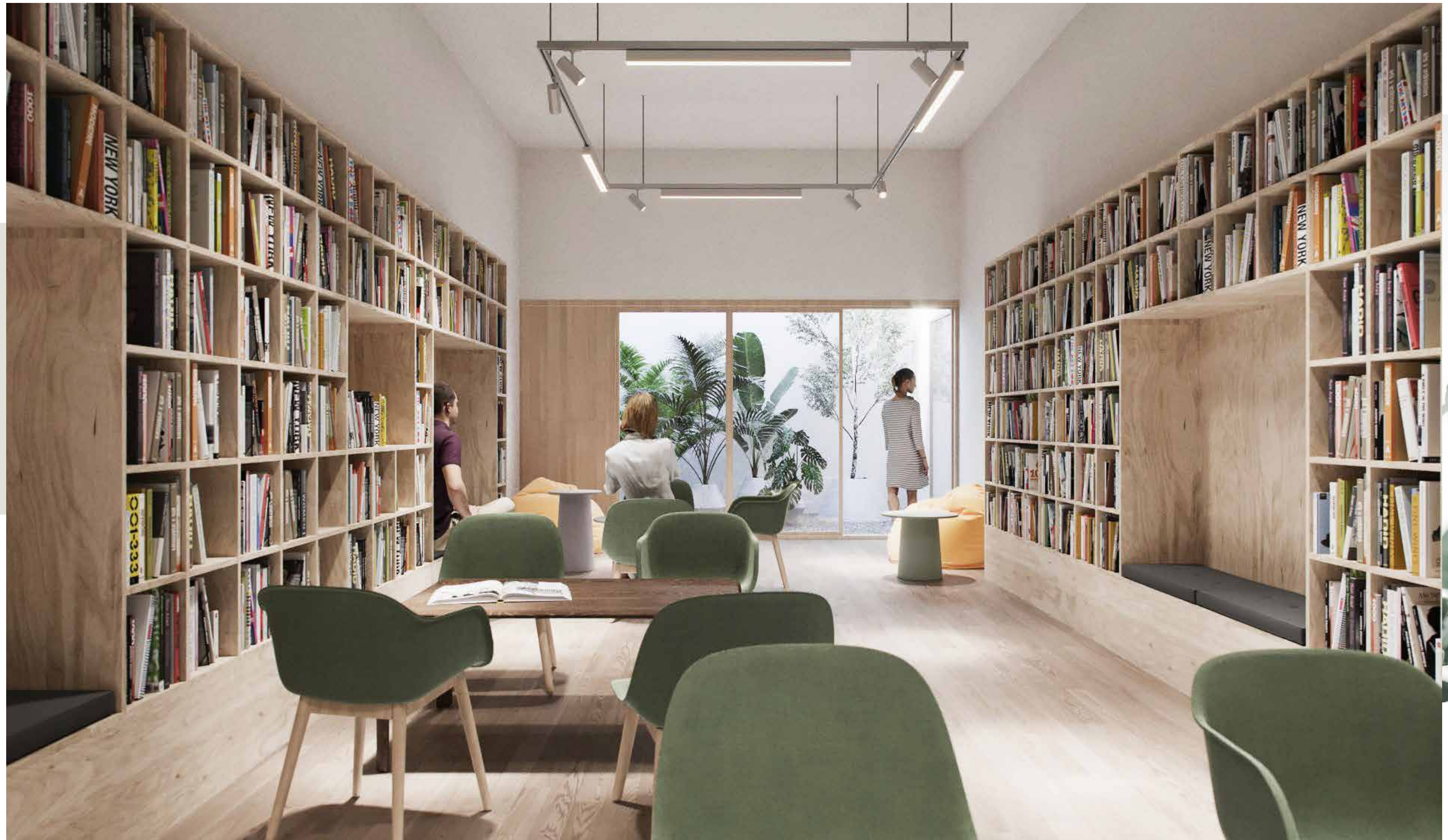
ÉSZAK-KÖZÉP-BUDA CENTRE

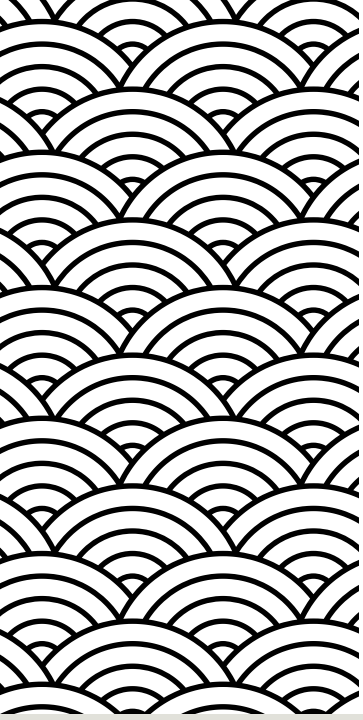


Details



ÉSZAK-KÖZÉP-BUDA CENTRE





Details



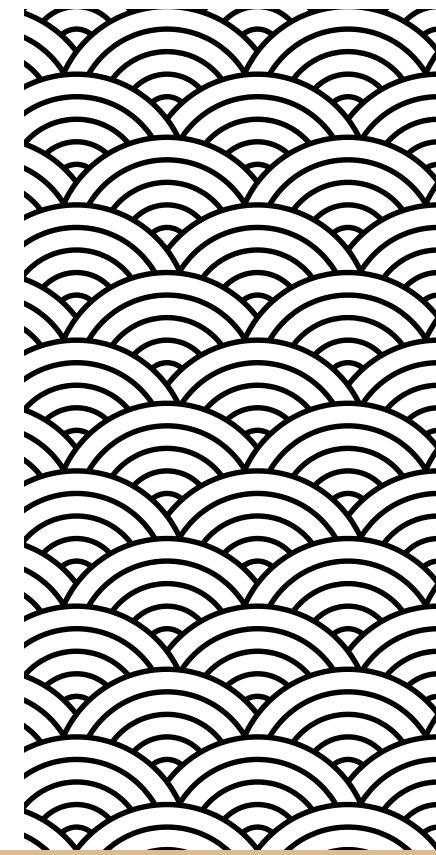
ÉSZAK-KÖZÉP-BUDA CENTRE



*Design is a journey
of discovery.*

FLORENCE KNOLL

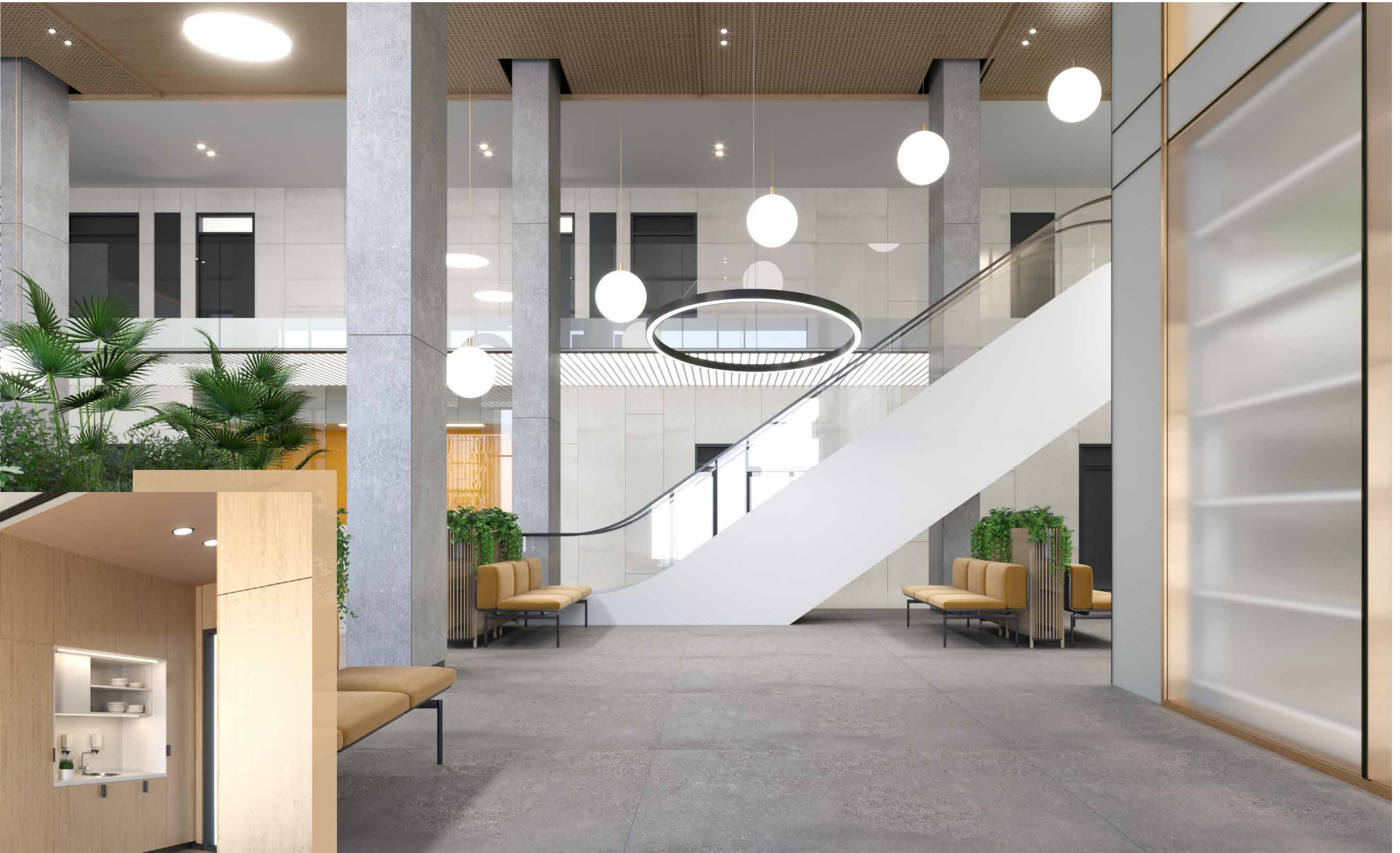
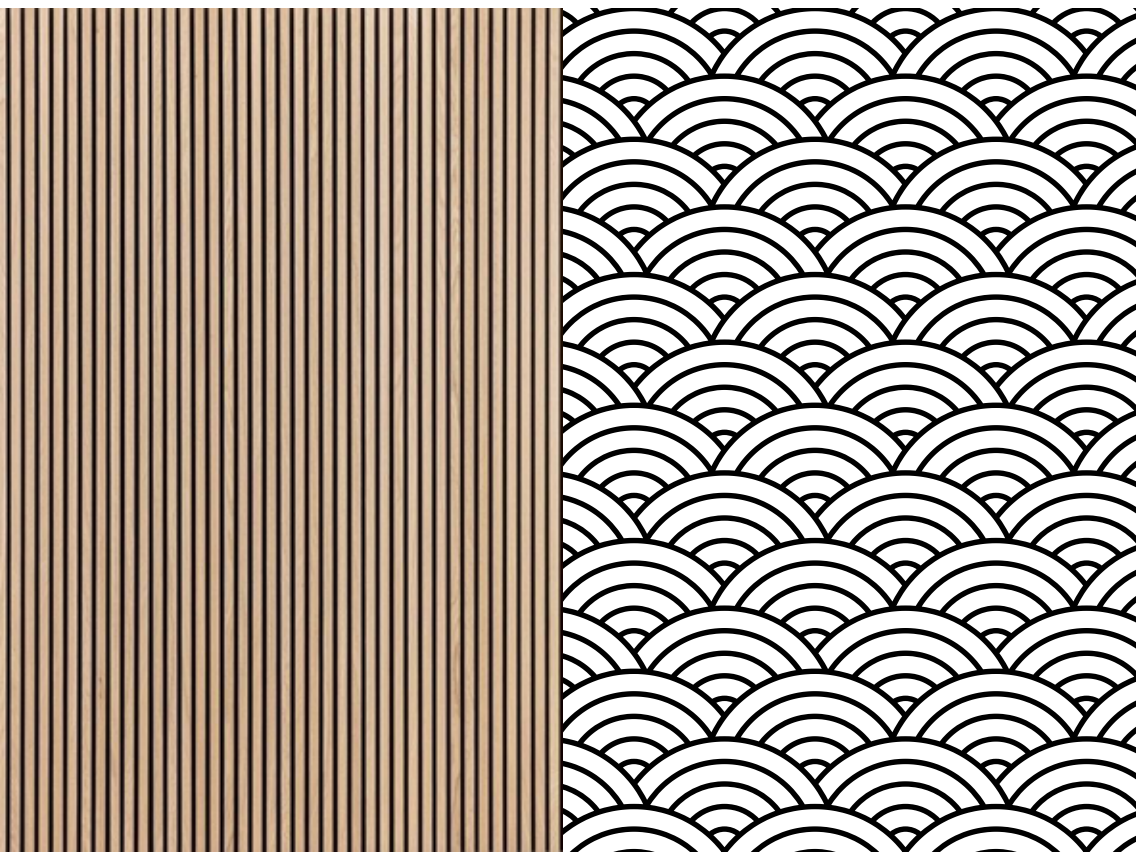
ÉSZAK-KÖZÉP-BUDA CENTRE



Design Project
**NATIONAL INSTITUTE
OF RHEUMATOLOGY
AND PHYSIOTHERAPY**



Details



NATIONAL INSTITUTE OF RHEUMATOLOGY AND PHYSIOTHERAPY



Quiet Harmony

NATIONAL INSTITUTE
OF RHEUMATOLOGY
AND PHYSIOTHERAPY



FUNCTION: **HOSPITAL**

YEAR: **2019-2021**

GROSS AREA: **19 791 m²**

LOCATION: **BUDAPEST, HUNGARY**

The new hospital building will include a day hospital function, a day surgery block, a musculoskeletal knowledge centre, a laboratory for clinical medical tests, a research institute to demonstrate the effectiveness of our medicinal waters, and new inpatient wards. In addition there is a large back garden with green areas and landscaping, a spa and pool area, a conference centre, terraces and an underground car park.

NATIONAL INSTITUTE
OF RHEUMATOLOGY
AND PHYSIOTHERAPY





Design Project
**HÖGYES-SCHÖPF-
MEREI
PHARMACEUTICAL
RESEARCH CENTRE**



The objective of the development was to establish a training and research property group that offers up-to-date conditions for the service of training and research functions and the production of pharmaceuticals. The new university campus houses the training, research and pharmaceutical production functions of the Faculty of Pharmaceutical Sciences of the Semmelweis University with a progressive building complex that meets the challenges of our age, but preserves the tarnish and the values of many years of the Faculty.

FUNCTION: PHARMACEUTICAL RESEARCH CENTRE

YEAR: 2019-2021

GROSS AREA: 29 614 m²

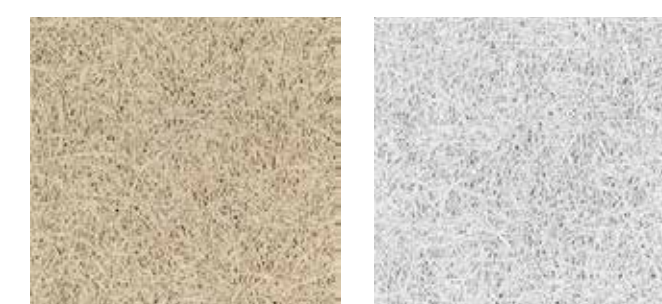
LOCATION: BUDAPEST, HUNGARY

GENERAL DESIGN: TSPC GROUP

INTERIOR DESIGN: FORMI CONCEPT Kft.

HÖGYES-SCHÖPF-MÉREI PHARMACEUTICAL RESEARCH CENTRE

Hygiene & Function



HÖGYES-SCHÖPF-MÉREI PHARMACEUTICAL RESEARCH CENTRE



In the buildings of the Erzsébet Hospital and the Schöpf-Merei Hospital, rooms provided for the theoretical education and to the management of the Faculty. Teachers' and managers' offices, the study department and the public pharmacy are all set up here. In the area behind them a modern educational building will be home to larger seminar rooms, auditoriums, digital knowledge storage, and some training laboratories that require less technology. The Hőgyes block, that is under historic protection, houses the largest new building of this project; in the basement, there is a one-storey underground car park, and upstairs there are several research and training laboratories, as well as facilities for pharmaceutical production.



*Design is
thinking made visual.*

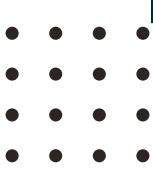
SAUL BASS

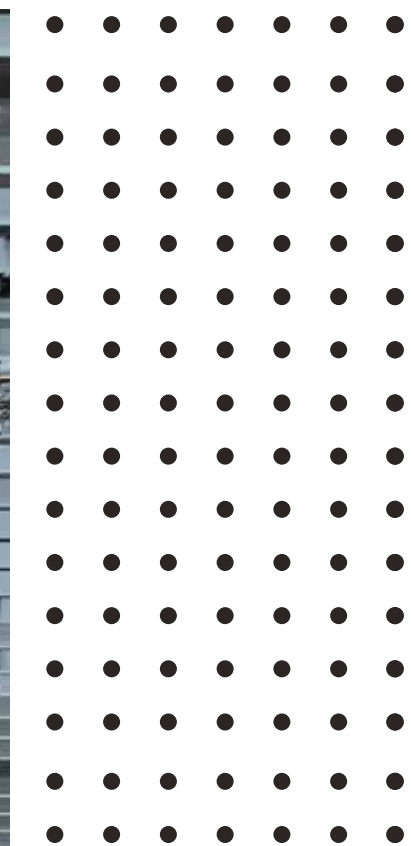
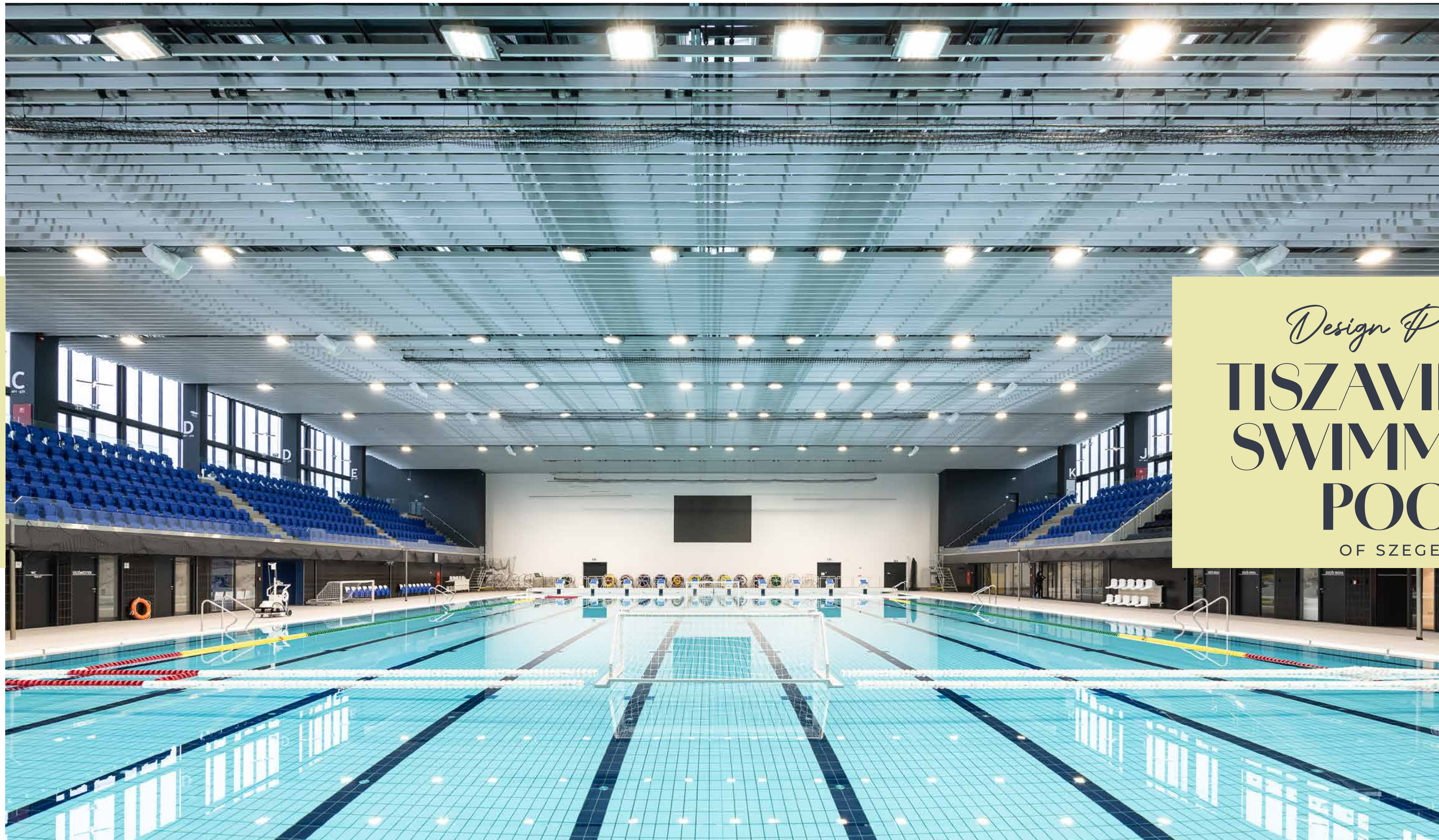
HÖGYES-SCHÖPF-MÉREI PHARMACEUTICAL RESEARCH CENTRE



REFE REN CES

Sport Complexes





Design Project
**TISZAVIRÁG
SWIMMING
POOL**
OF SZEGED



FUNCTION: **SPORTS FACILITY, SWIMMING POOL**

YEAR: **2016–2020**

GROSS FLOOR AREA: **13 000 m²**

LOCATION: **SZEGED, HUNGARY**

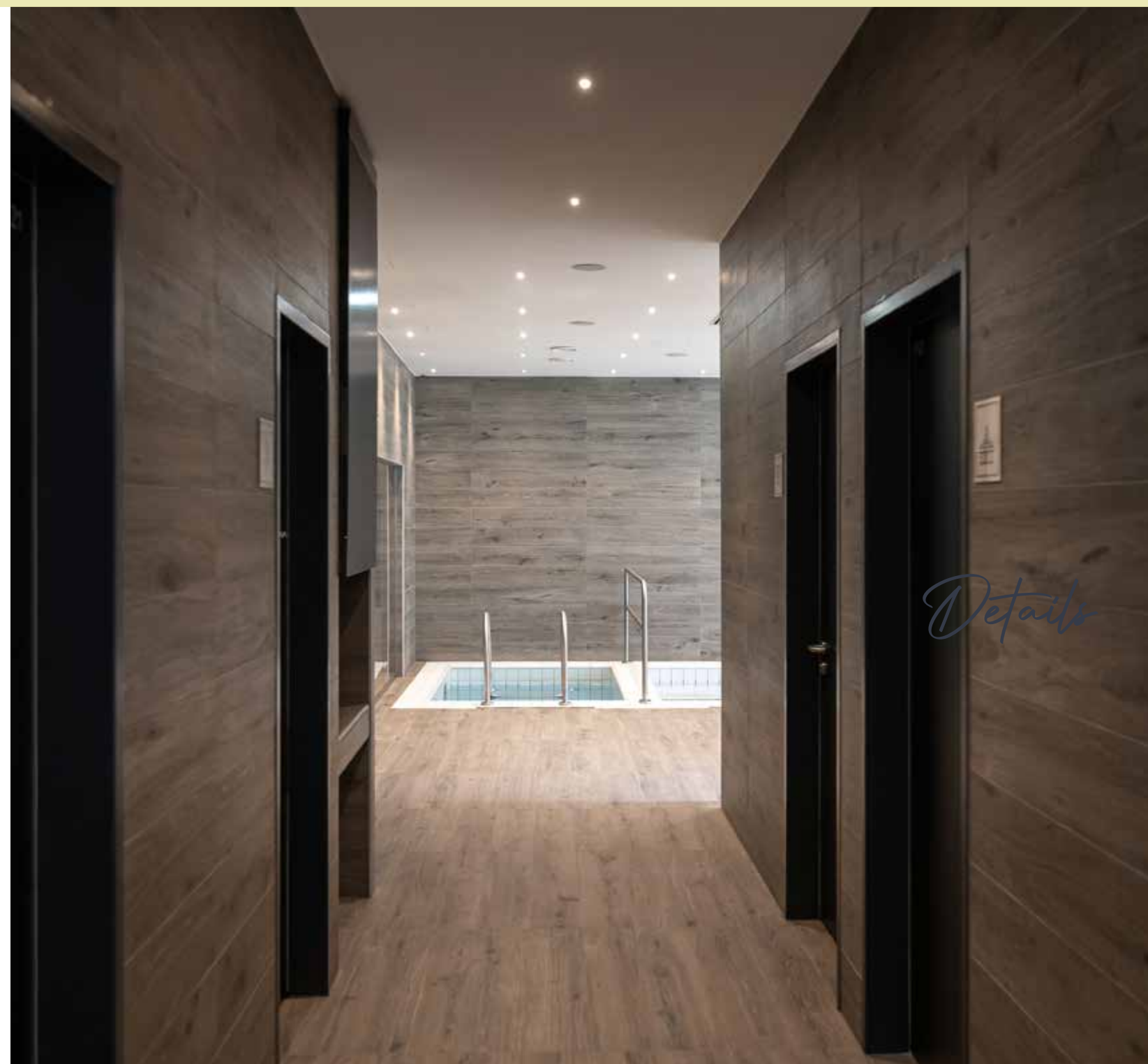
GENERAL DESIGN: **TSPC GROUP, DPI DESIGN Kft.**

The investment includes the construction of an indoor swimming pool, featuring a 50-meter, 10-course FINA-compliant pool; a 25-meter, 6-track warm-up pool; a 20-meter training pool and an outdoor-indoor relaxation pool.

TISZAVIRÁG SWIMMING POOL OF SZEGED



Details



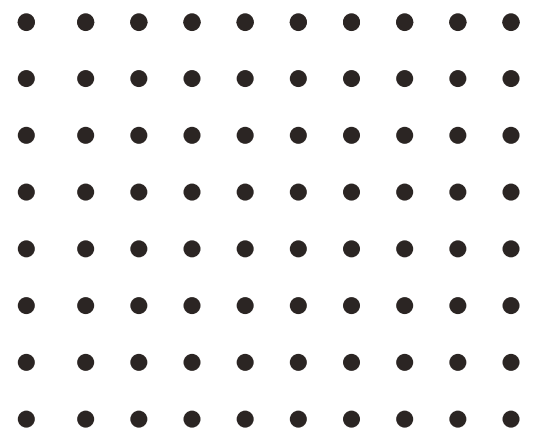
Details



TISZAVIRÁG SWIMMING POOL OF SZEGED

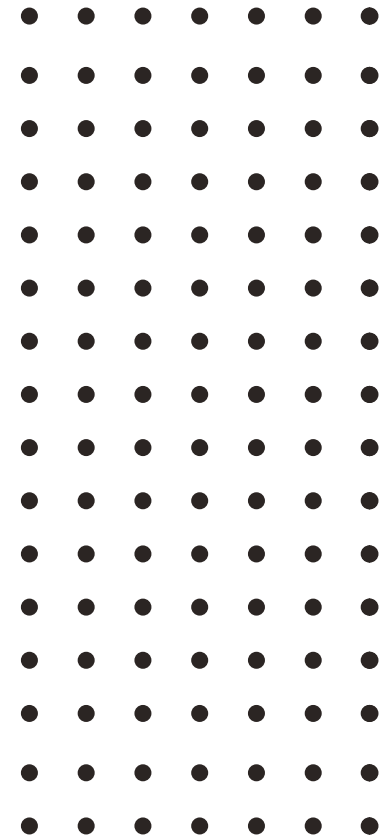


TISZAVIRÁG SWIMMING POOL OF SZEGED



The sports complex offers several solutions for a sustainable environment: 320 new trees have been planted in the area, a 750-panel solar park has been installed on the rooftop part of the building, and purified pool water that becomes redundant along with rainwater is used to irrigate surrounding green surfaces and green roofs. 188 bicycle storage facilities, 14 bus parking lots, 317 car parking lots and disabled parking lots have been set up in the area to facilitate easy and fast transport.

TISZAVIRÁG SWIMMING POOL OF SZEGED

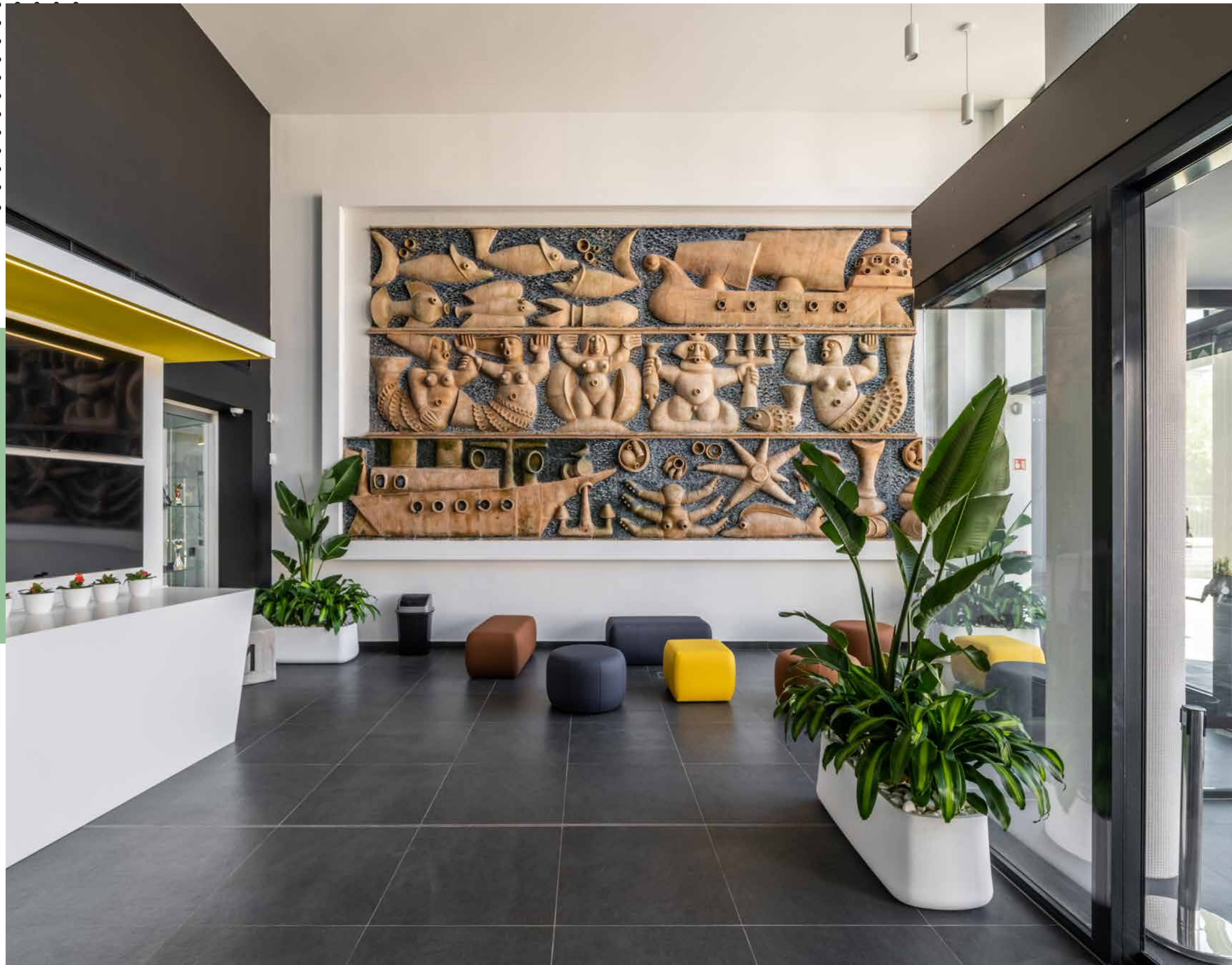


Design Project
**MUNICIPAL SWIMMING
POOL AND SPORTS
COMPLEX**
OF ZALAEGRSZEG



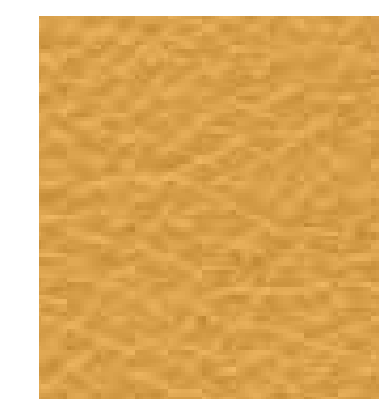
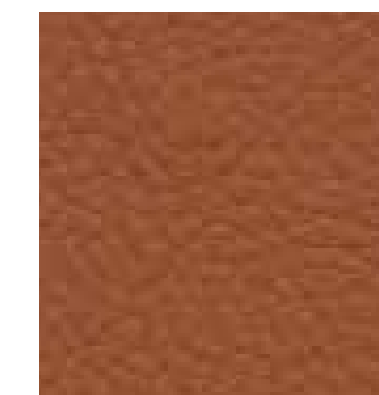
The largest swimming pool project in Zala County, the Municipal Swimming Pool of Zalaegerszeg is suitable for hosting international swimming events besides sports, talent management and recreation. In addition to the outdoor pool, the hot water training pool, the plunge pool and the ten-lane Olympic-size pool, the beach building will also be renovated.

MUNICIPAL SWIMMING POOL AND
SPORTS COMPLEX OF ZALAEGERSZEG



“Mythology of water”
Ceramic relief by János Németh, 1971

Details



The designers considered that the artistic details in the new city swimming pool: in addition to the equipped swimming pools, the beach and surrounding landscaping solutions, smart benches, and playgrounds, play important role to the city audience.

MUNICIPAL SWIMMING POOL AND
SPORTS COMPLEX OF ZALAEGERSZEG



FUNCTION: **SPORTS FACILITY, SWIMMING POOL**

YEAR: **2015-2019**

GROSS FLOOR AREA: **8 900 m²**

LOCATION: **ZALAEGERSZEG, HUNGARY**

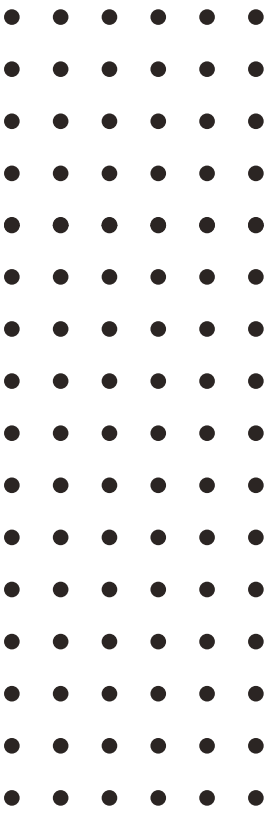


A total of 1852 square meters of swimming area, 8700 square meters of 3-storey buildings, a 260-person grandstand, a 25-meter, six-lane outdoor pool, a 50-meter, 10-lane indoor pool await the visitors.

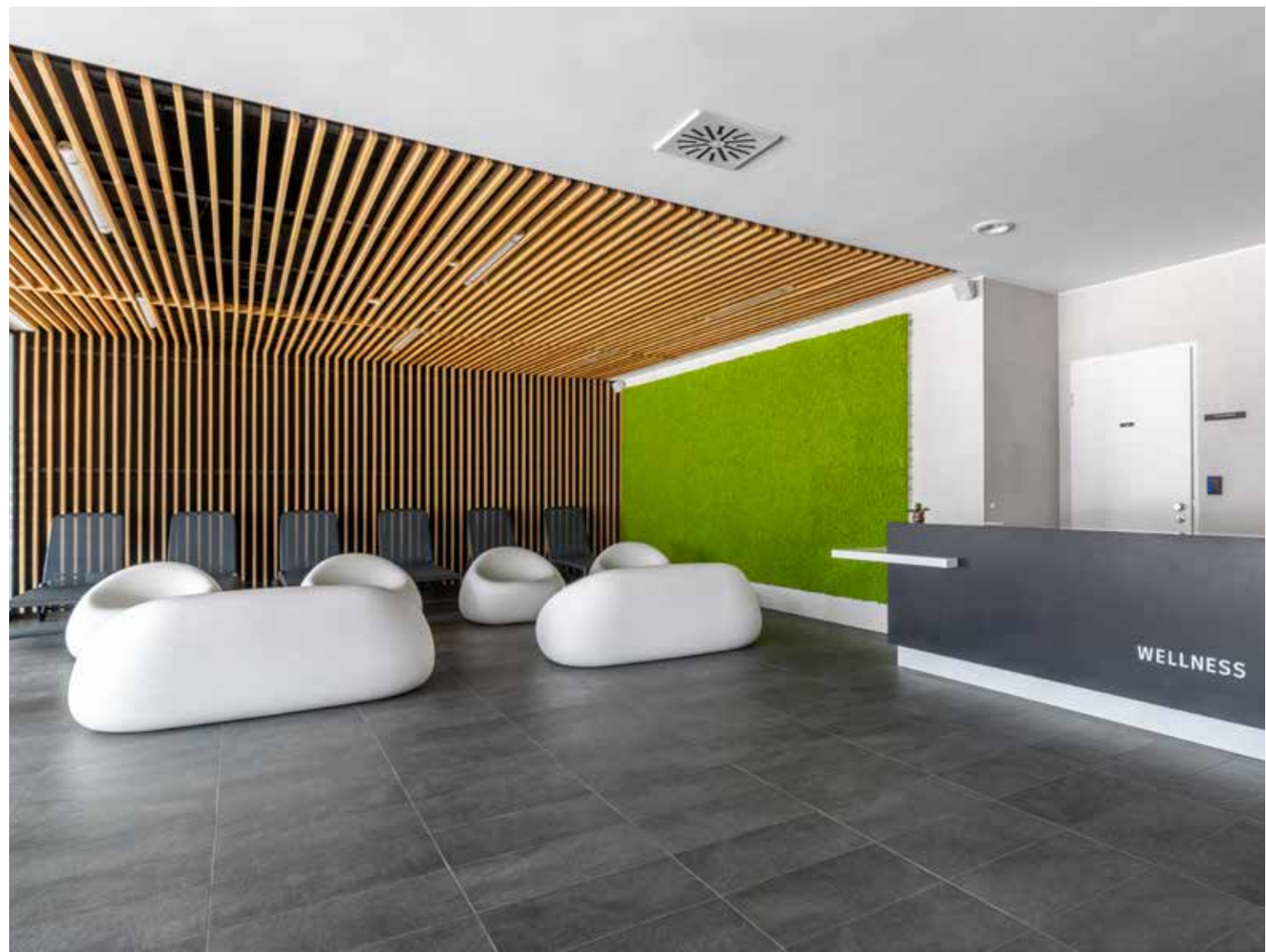
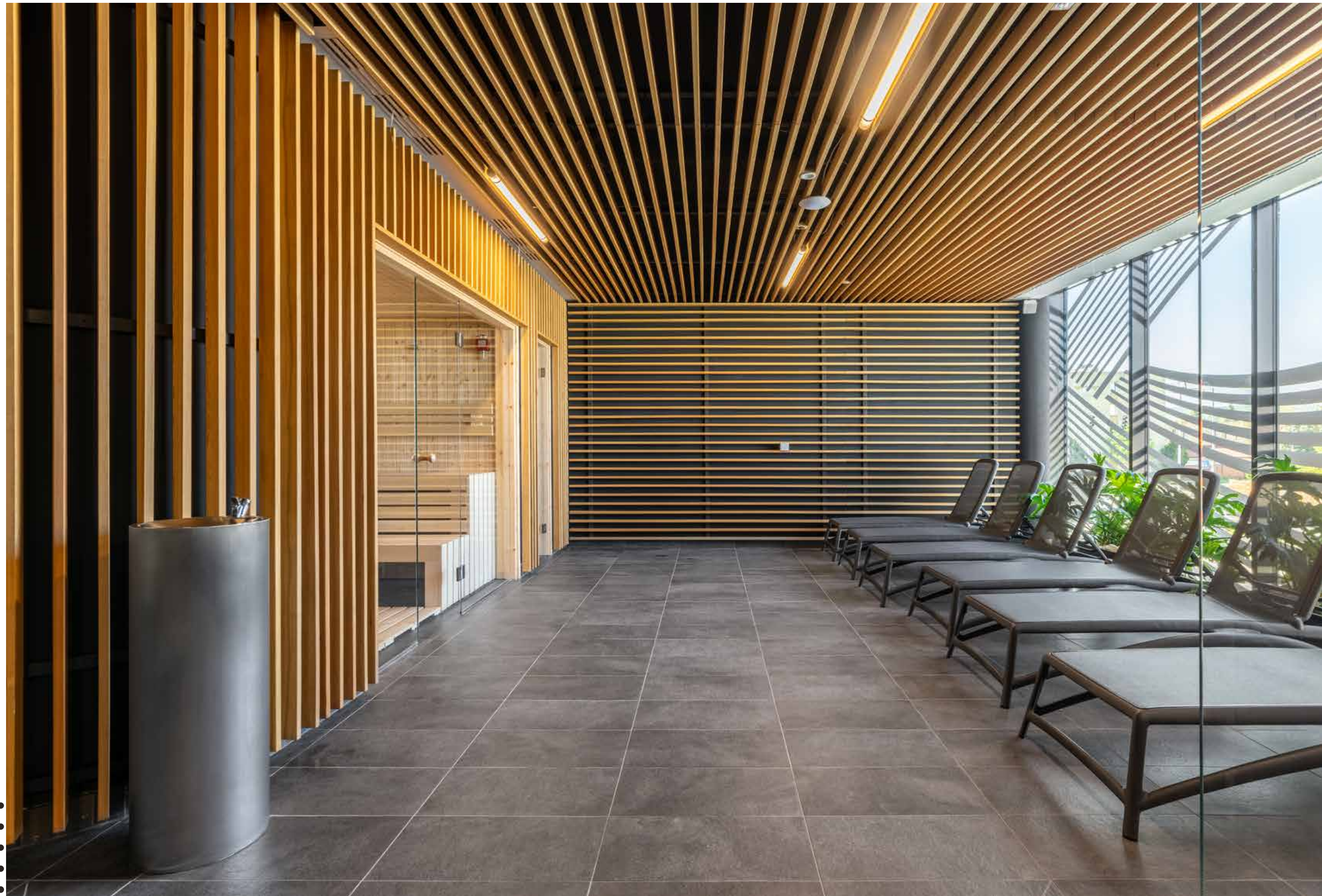
MUNICIPAL SWIMMING POOL AND
SPORTS COMPLEX OF ZALAEGERSZEG



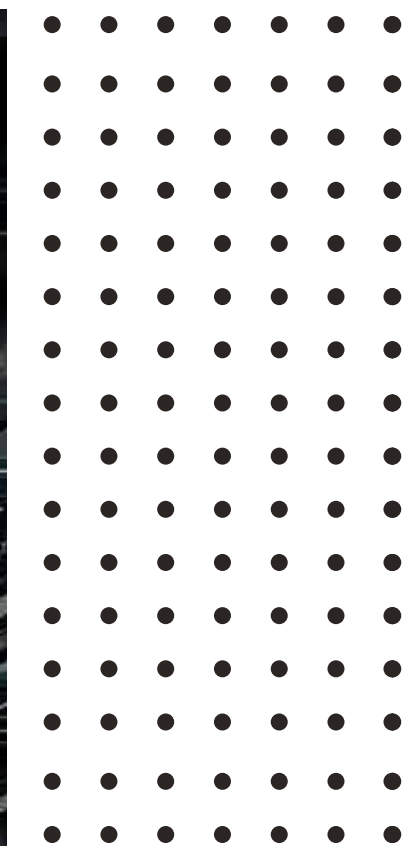
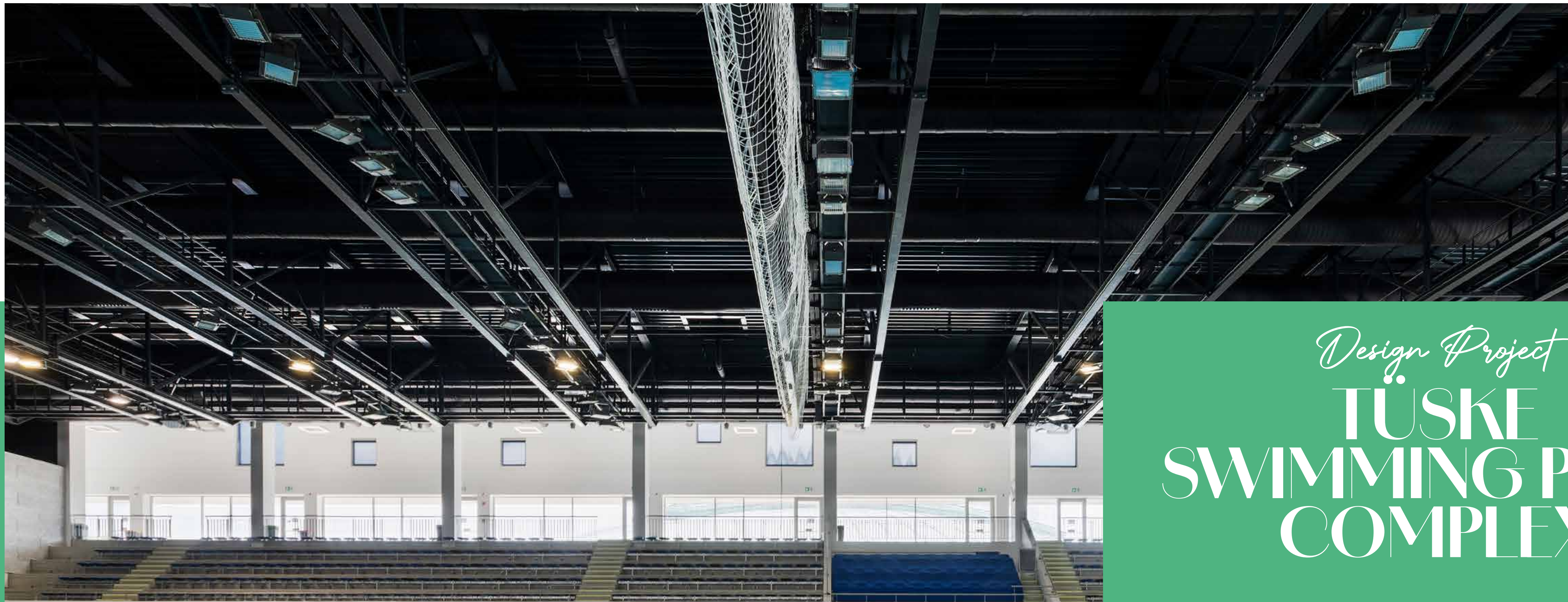
Details



MUNICIPAL SWIMMING POOL AND
SPORTS COMPLEX OF ZALAEGRSZEG



MUNICIPAL SWIMMING POOL AND
SPORTS COMPLEX OF ZALAEGRSZEG



Design Project
**TÜSKE
SWIMMING POOL
COMPLEX**





The competition pool next to the Tüske Sports Hall is located in a green environment: its shape fits in with the university environment used by young people, with character and modern solutions for sports and recreation. The building has three functional levels: basement engineering, a 50-metre competition pool and a 25-metre training pool with adjustable water depth on the ground floor, and an upstairs grandstand.

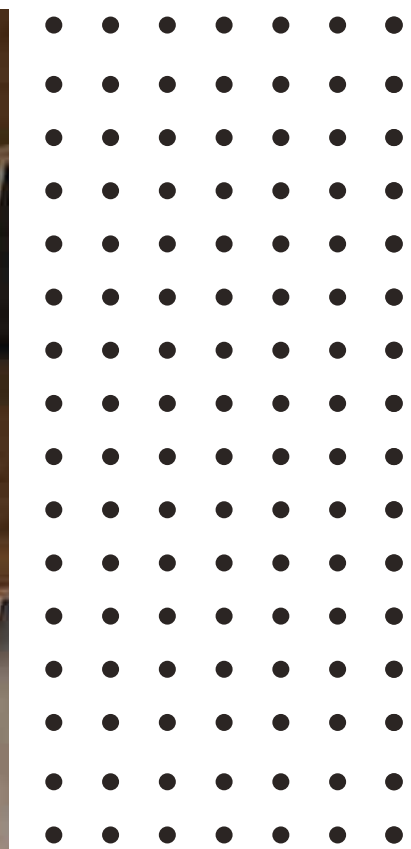
FUNCTION: SPORTS FACILITY, SWIMMING POOL

YEAR: 2013–2016

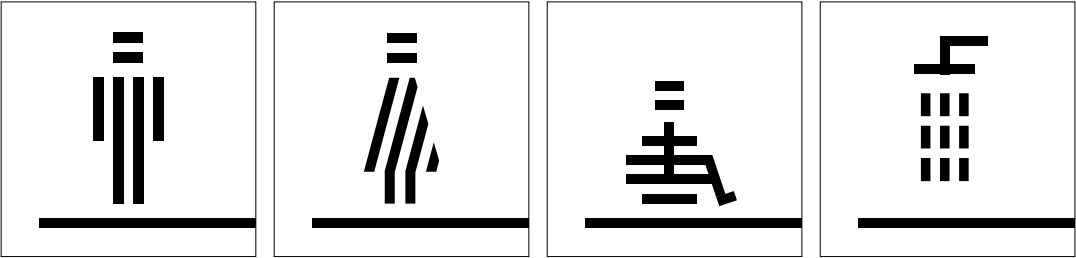
GROSS AREA: 9 600 m²

LOCATION: BUDAPEST, HUNGARY

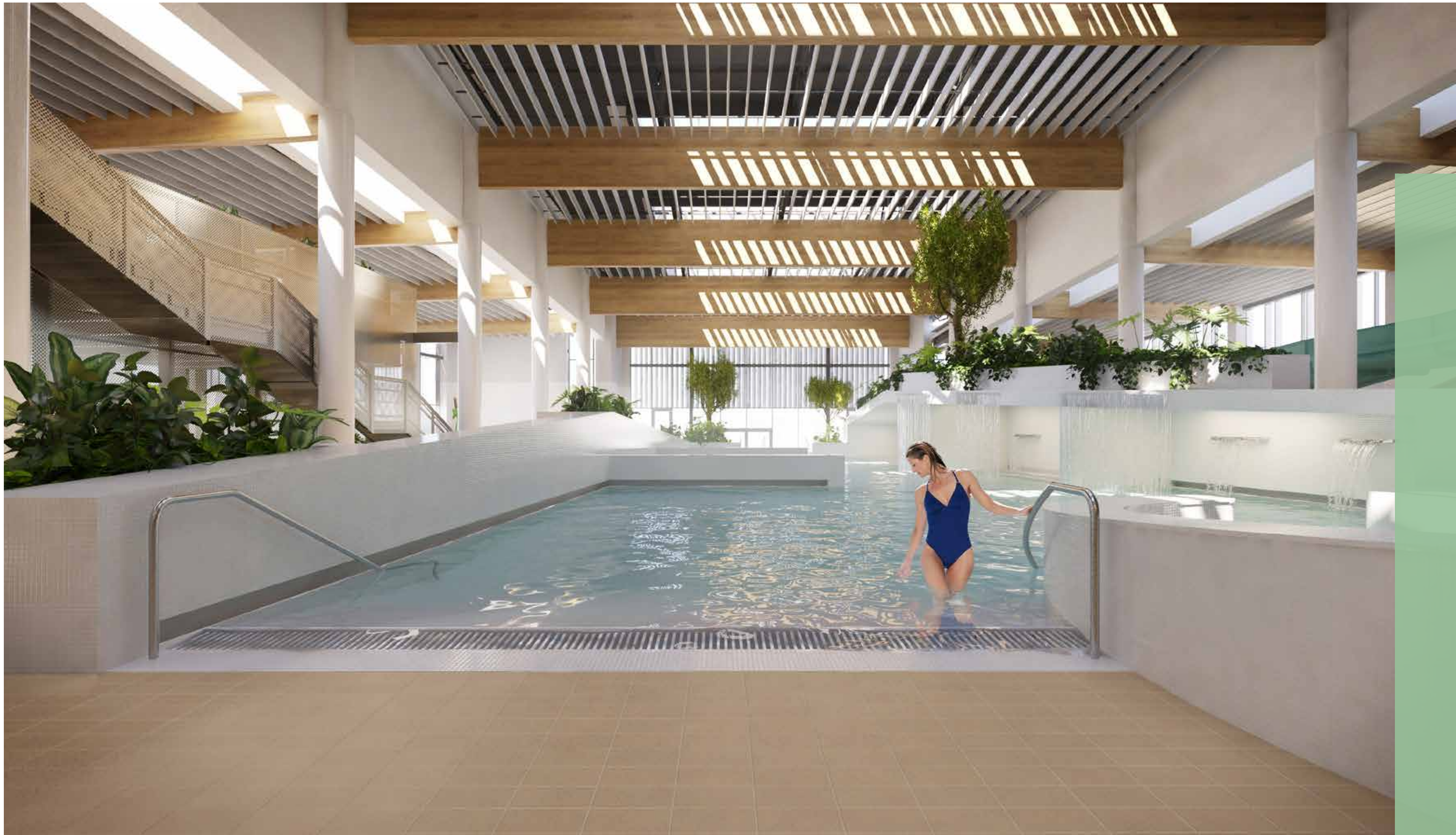
TÜSKE SWIMMING POOL COMPLEX



Design Project
**SPORTS
CENTER AND
WATER PARK**
OF BAJA



Details



FUNCTION: **SPORTS FACILITY, SWIMMING POOL**

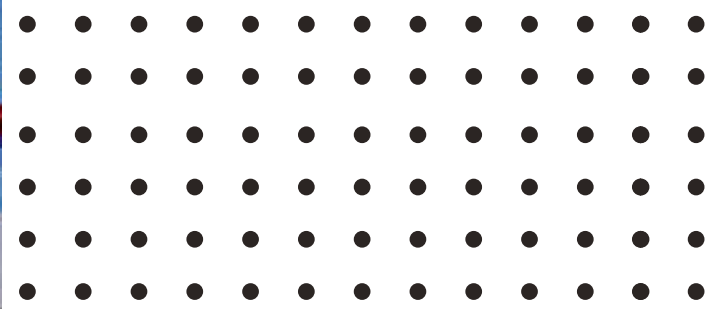
YEAR: **2023-2024**

GROSS FLOOR AREA: **23 233 m²**

LOCATION: **BAJA, HUNGARY**

The Sports Center and Water Park of Baja is a new 23,233 m² complex being built in Baja, Hungary, inspired by the sandbanks of the nearby Danube river. Located on Petőfi Island across from the city's main square, the complex will consist of two connected buildings - a Sports Center with a 50 m competition pool, 25 m warm-up and training pools, rehabilitation facilities, and spectator areas; and a Water Park featuring indoor and outdoor pools, a wellness center with cave bath and lazy river, a 52 m wave pool for surfing, a 26 m slide tower, water playground, and year-round outdoor pool. The complex will have 180 car parking spaces, 20 with electric chargers, 7 bus spaces, and 200 bike spaces, and incorporate numerous sustainable features like water recycling, low-carbon materials, and noise-reducing design. Designed by TSPC Group, the complex aims to become a landmark for Baja with its unique facade evoking sandbanks and flowing water.

SPORTS CENTER AND WATER PARK OF BAJA





*An interior is the natural
projection of the soul.*

COCO CHANEL



The background image shows the interior of a large, modern sports hall. In the foreground and middle ground, there is a large swimming pool with lane markers. Surrounding the pool are tiered seating areas, likely for spectators. The ceiling is high and features a complex, grid-like structure of beams and lights. The overall atmosphere is clean and professional.

INTERIOR DESIGN

H-1091, Üllői Street 25. Budapest, Hungary

Tel.: +36 1 800 9191

E-mail: info@tspcdesign.hu

www.tspcgroup.com