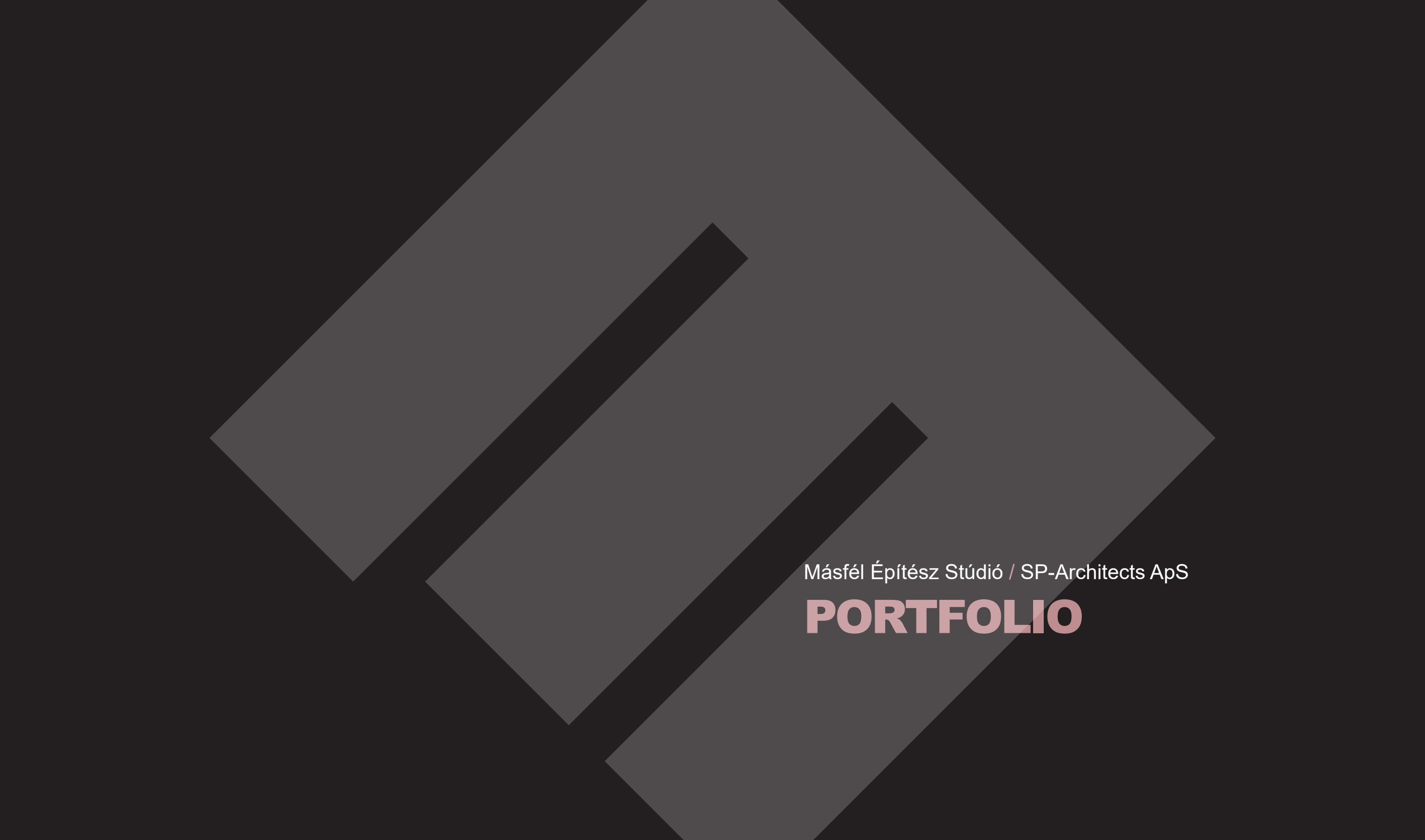




Másfél Építész Stúdió / SP-Architects ApS

PORTFOLIO

2026

projects in spotlight:

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ABOUT US:

Másfél Építész Stúdió Kft. is associated with the name of Pro Architectura award-winning architect **Péter Sebestyén DLA** and is currently based in Pécs. The office employs 6 people full-time, and their work is assisted by 2 interns on a permanent basis. Larger or more complex tasks are solved by involving permanent architect subcontractors; thus, two sole proprietors are also integrally part of the office. The design team has been working with the same team of specialist subcontractors for several years, all of whom are recognized professionals. Similar to the design studio, the specialist designers are capable of interactively adjusting their capacity to suit the tasks at hand.

Our office is located in Pécs, on Király Street. It is a 133 m² creative space that provides sufficiently spacious and sophisticated room for coordinating large-scale projects. The office is capable of efficiently designing everything from very small jobs to medium-sized projects of 50-100 million HUF and large projects of 3-6 billion HUF using state-of-the-art methods and with outstanding quality. This outstanding quality has been rewarded by the profession with several professional awards.

Our office is planning to open up to taking projects in Denmark. To facilitate the smoother management of these projects, a Danish-based company, **SP-Architects ApS**, has been established, which functions as a sister company to Másfél Építész Stúdió Kft.

The design studio is capable of delivering work continuously in reliable quality and on time at an affordable price. We undertake the full management of building permit procedures and other official administration. We also provide interior design services for the buildings designed by us.

CONTACT US:

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Public Building – Development Center for Autistic Individuals

General Design

Type: Concept plan – continuation expected in the future

Size: 825 m2

Estimated cost: 1-3 billion HUF

In this project, we designed a residential development center for individuals living with autism, tailored ideally to the specific characteristics of the condition. The goal of the concept plan was to define the vision of the building, thereby providing a basis for our client to determine the financial realities of project. Thus, the plan was not created for a specific location. Finding the plot for the building complex will take place in later project phases. The aim of the plan was to define the most ideal layout arrangements, environmental organization, and material and color concepts for individuals living with autism.



Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



02

VILLÁNY BOUTIQUE HOTEL



Public Building – Hotel

General Design

Type: Building design - realized

Size: 1315 m²

Estimated cost: 1-3 billion HUF

Building on the tourism potential hidden in the Villány wine region, our client dreamed up the idea of the Villány boutique hotel. Along these lines, our office's goal was to design a building that meets the aesthetic standards of contemporary hotel architecture. Regarding the building's mass, we succeeded in creating a dignified appearance while maintaining a rational and cost-optimized layout. The high-quality interior design was ensured by the interior co-designer commissioned by the client.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

07 | YEAR 2024



YEAR 2024

VILLÁNY - BOUTIQUE HOTEL | **08**



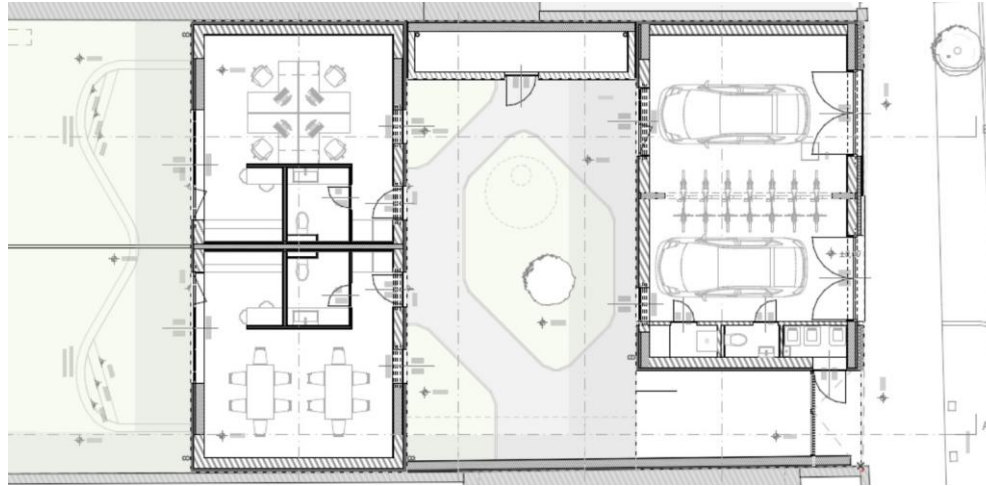
☄ Finn szauna

max. befogadó képesség 14 fő
Hőmérséklet 90 - 100 C



03

STUDENT HOSTEL PÉCS



Residential Building – Student Hostel

General Design

Type: Building design – continuation expected in the future

Size: 375 m2

Estimated cost: 250-500 million HUF

Our task was to design an ideal housing complex for students in a part of Pécs with a dense university student population. The architectural challenge of the project was to fit into the mixed architectural character of the area, which is transforming from a suburban nature into an apartment block area. Our primary architectural concept was the inversion of the area's typical "high brick plinth, light plaster" formula. For this building, we applied a white ceramic plinth cladding and dark terracotta-colored

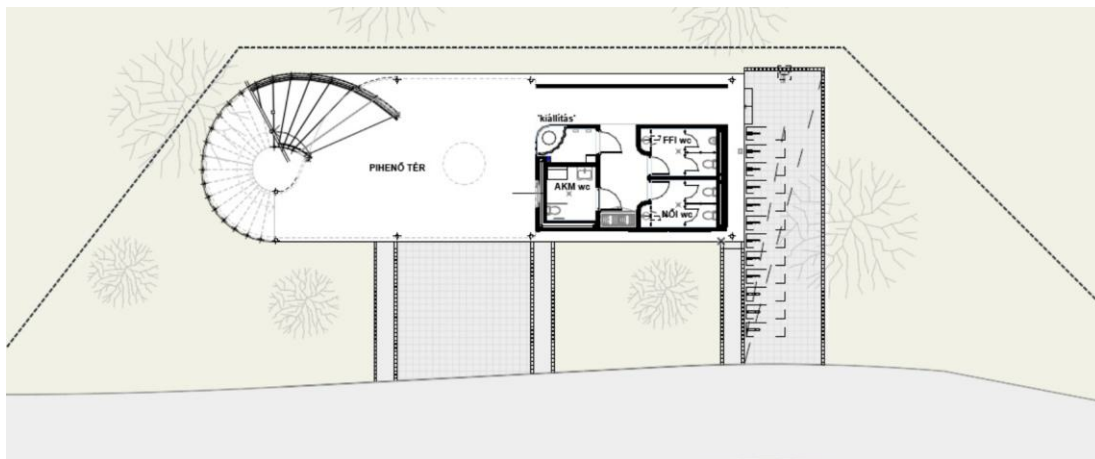


Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



04

GYENESDIÁS CYCLIST REST STOP



Public Building – Cyclist Rest Stop

General Design

Type: Building design - realized

Size: 100 m2

Estimated cost: 100-250 million HUF

A request arrived from the municipal leadership to our office that, in the case of designing the Gyenesdiás station of the Lake Balaton bicycle path, the presentation of ammonite fossils found in the location—which represent an important stage in the geological development of Lake Balaton—should also form part of the concept. Thus, in our architectural concept, we combined the simple mass of the cyclist rest station with a spiral shape evoking the ammonite. Furthermore, within the building, we had the opportunity to display a replica of a fossil, even if not the original one.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

17 | YEAR 2023



GYENESDIÁS - CYCLIST REST STOP | **18**





**Residential Building – 333 apartments + services****General Design****Type:** Concept plan – remained a design**Size:** 20.000 m²**Estimated cost:** 15-20 billion HUF

Our task was to design a residential park to be developed as a greenfield investment close to the industrial area of Paks. The goal was to create nearly 300 apartments in the area designated for development, intended by the investor for the engineering population arriving in the settlement. The challenge of the design was to create a building complex—within a budget intended for the middle class—that, together with the services attached to the apartments and the landscape architecture developed around the buildings, represents a high European architectural standard.

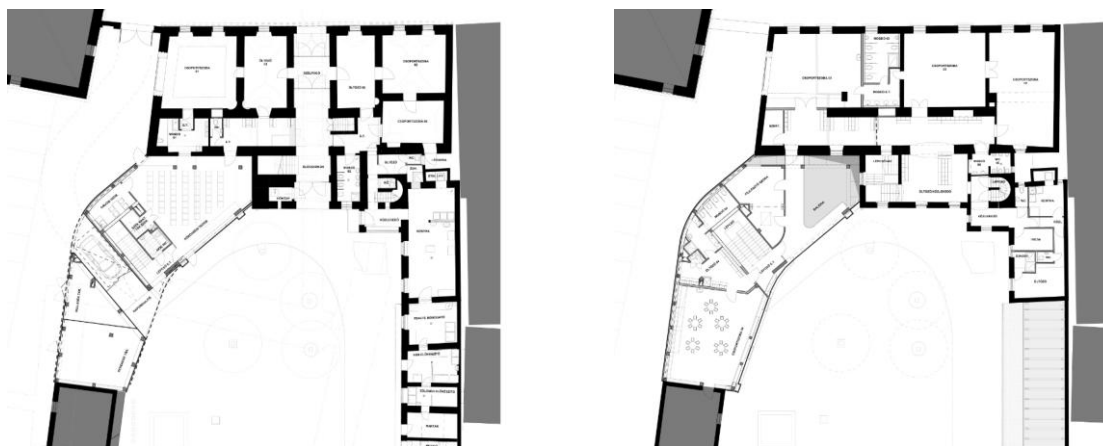


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06

PÉCS CISTERCIAN ORDER ST. MARGARET KINDERGARTEN



Public Building – Kindergarten

General Design

Type: Building design - realized

Size: 345 m2 (new construction), 680 m2 (renovation of existing building)

Estimated cost: 700-900 million HUF

In this project, we had to design a kindergarten in an inner courtyard located in a historic environment in the city center of Pécs. The area for the design was designated in a narrow space between two historically protected buildings. Thus, the main challenge of the design was to fit into the chaotic architectural lines and spatial organizations that had developed over several decades. We were able to reconcile these with the curved lines of the building. The reflection appearing on the glass façade continues to keep the historic buildings in strong focus.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

27 | YEAR 2019



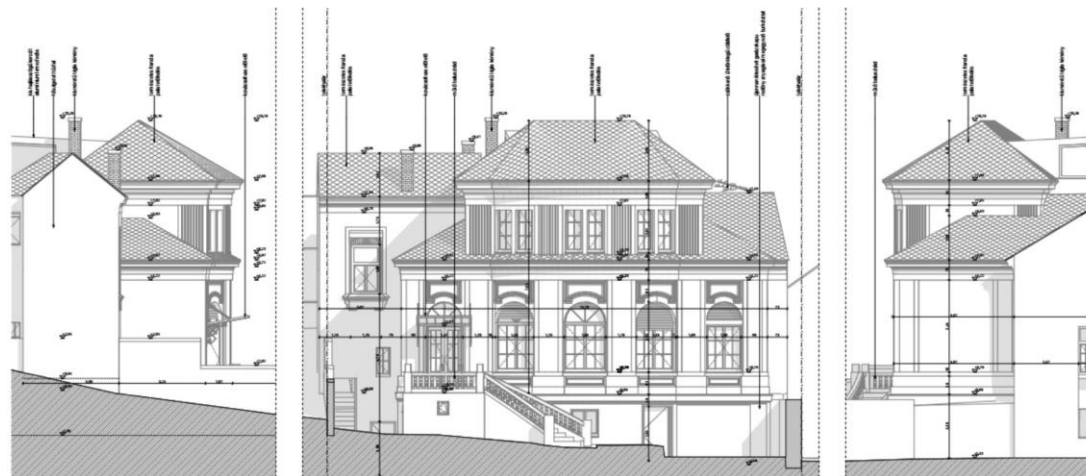
CISTERCIAN ORDER ST. MARGARET KINDERGARTEN | **28**





07

PÉCS HUNYADI STREET VILLA



Residential Building – Official Residence

General Design

Type: Building design - remained a plan (x2)

Size: 535 m2

Estimated cost: 500-700 million HUF

We had the opportunity to design the renovation of the Pécs Hunyadi villa building in two rounds for two different clients. During this long design process, we had the chance to get to know the nearly 100-year-old building more deeply. In our concepts, we consistently examined the possibilities of renovating the building with minimal intervention, as well as the complete reconstruction and redesign of the courtyard building section.



Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



08

PÉCS UP MEDICAL SCHOOL – NEW THEORETICAL BLOCK



Public Building – University Building

General Design

Type: Further development of an existing plan - realized

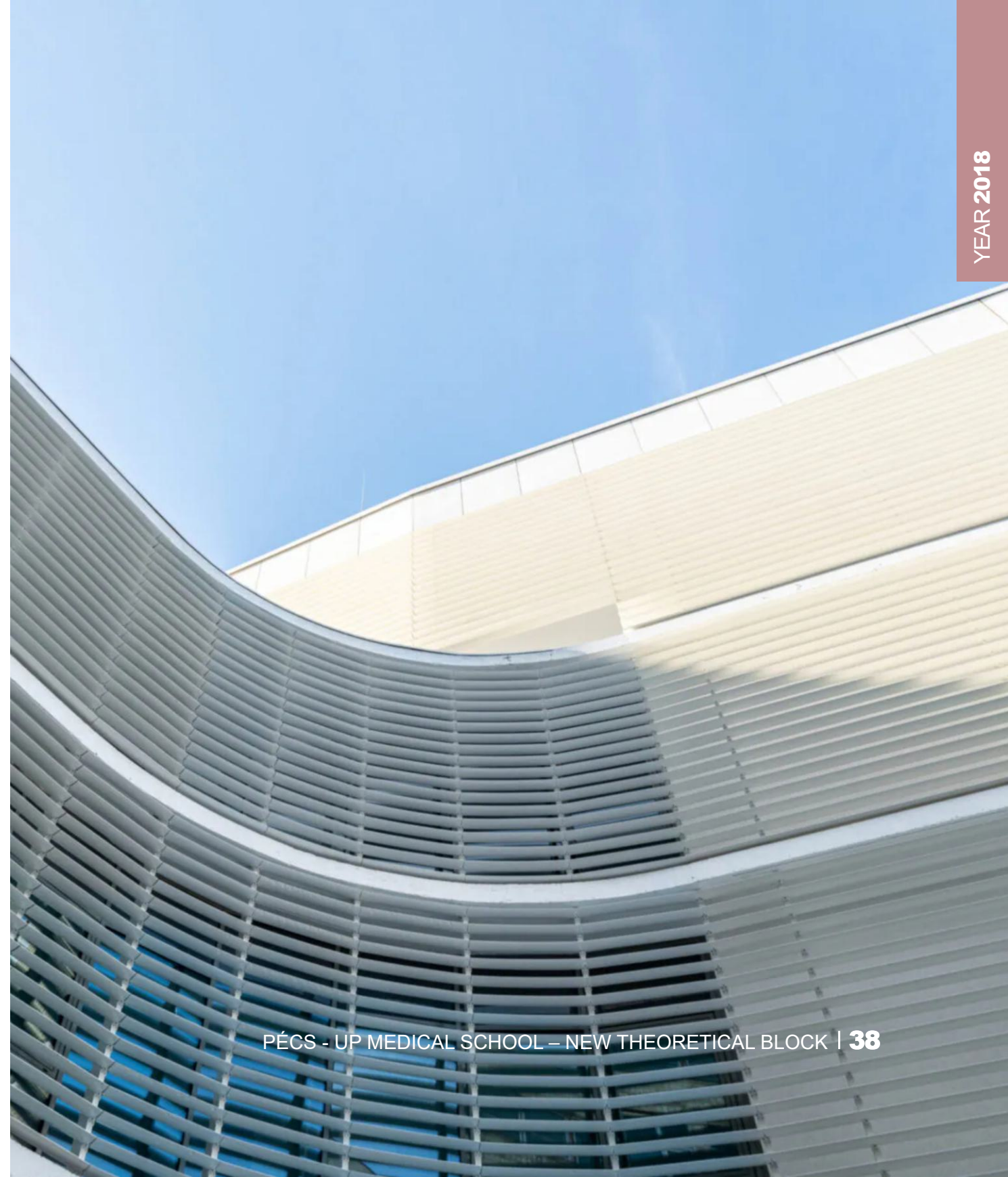
Size: 12.000 m2

Estimated cost: 10-15 billion HUF

During the design of the new theoretical block of the UP Medical School (PTE ÁOK), our task was the further development of the approval plan prepared at the UP Faculty of Engineering and Information Technology (PTE MIK). We prepared the plan together with external architect colleagues from Budapest. Our office's primary task, during the process of creating the construction plans, was the preservation and potential improvement of the architectural quality of the original architectural plan. Furthermore, we prepared the site development plan for the entire university block and, in connection with this, dealt with the integration of the New Theoretical Block into the urban fabric.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

37 | YEAR 2018



PÉCS - UP MEDICAL SCHOOL – NEW THEORETICAL BLOCK | **38**





41 | PÉCS - UP MEDICAL SCHOOL – NEW THEORETICAL BLOCK



PÉCS - UP MEDICAL SCHOOL – NEW THEORETICAL BLOCK | **42**



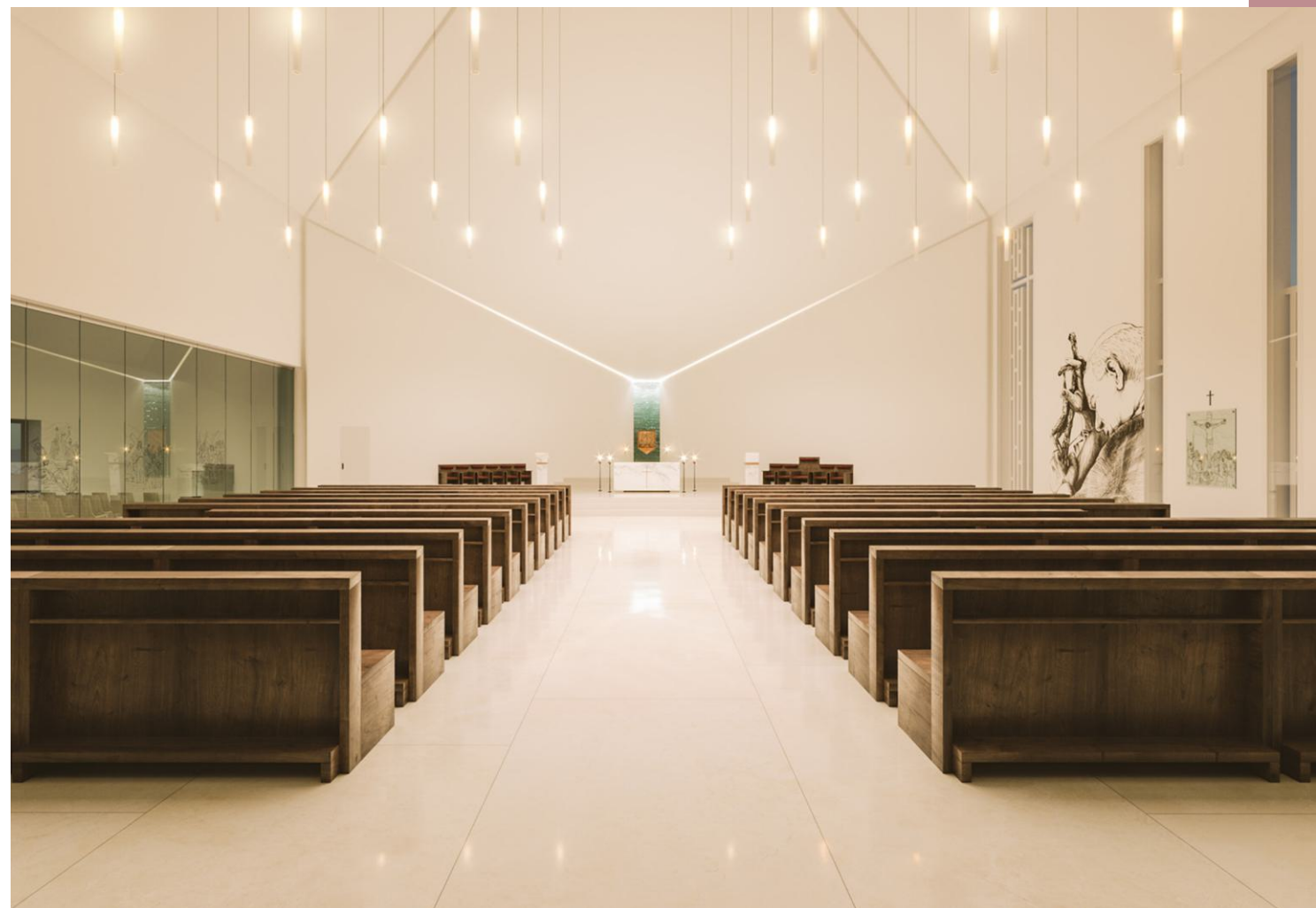
Public Building – Church General

Design Type: Competition - remained a plan

Size: 3500 m²

Estimated cost: 3-5 billion HUF

The plan for the Catholic church in Pécs-Kertváros is our winning entry prepared for an invitational design competition announced by the diocese. After the competition, the plan reached a further design phase. During the design of the church, we had the opportunity to be involved in designing a church with contemporary architectural aspirations. When defining the concept of the building, the main challenge was combining Catholic church design traditions with the principles of contemporary architecture.



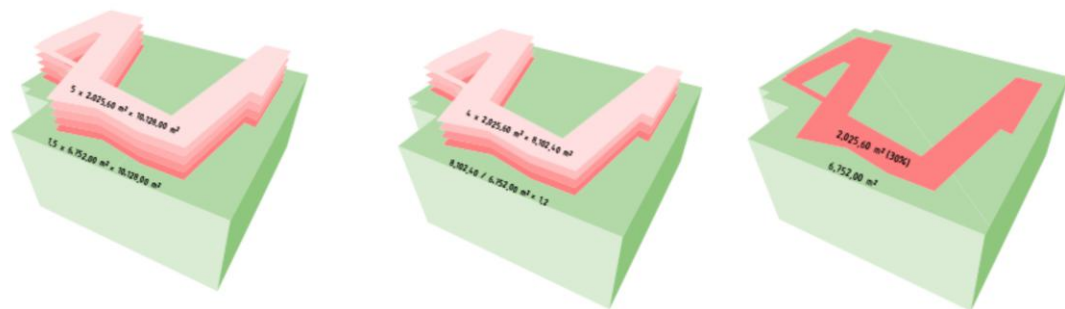
Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.





10

LAKE BALATON MULTI-APARTMENT WATERFRONT CONDOMINIUM



Residential Building – 83 apartments

General Design

Type: Building design - realized

Size: 9250 m2

Estimated cost: 7-10 billion HUF

In the case of designing the 83-apartment condominium located near the entrance of the Siófok Silver Coast (Ezüstpart), we had the opportunity to taste the everyday life of design processes motivated by real estate market realities. The main challenge of the design was to plan an architecturally high-quality building that meets contemporary values while adhering to the financial return on investment criteria of our client circle. By the end of the project, we succeeded in realizing several interesting architectural elements in the building.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

49 | YEAR 2017



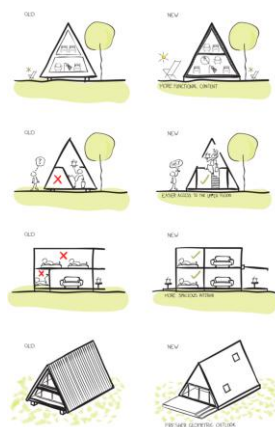
YEAR 2017

MULTI-APARTMENT WATERFRONT CONDOMINIUM | **50**



11

ZEN GARDEN RESORT HOLIDAY HOMES



Public Building – Accommodation Buildings

General Design

Type: Building design - realized

Size: 55 m2 x 21 (A house) + 90 m2 (sauna house): Σ 1.245 m2

Estimated cost: 1-3 billion HUF

This accommodation building project in Zánka was created by our office as the result of design processes lasting many years. Working together with our client, we developed several versions for the development of the area, according to various financing forms, structural designs, and operational models. By the end of the project, the Glamping-system building type emerged as the winner. This Zánka project was our office's first design to be published on the international architectural portal Archdaily.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



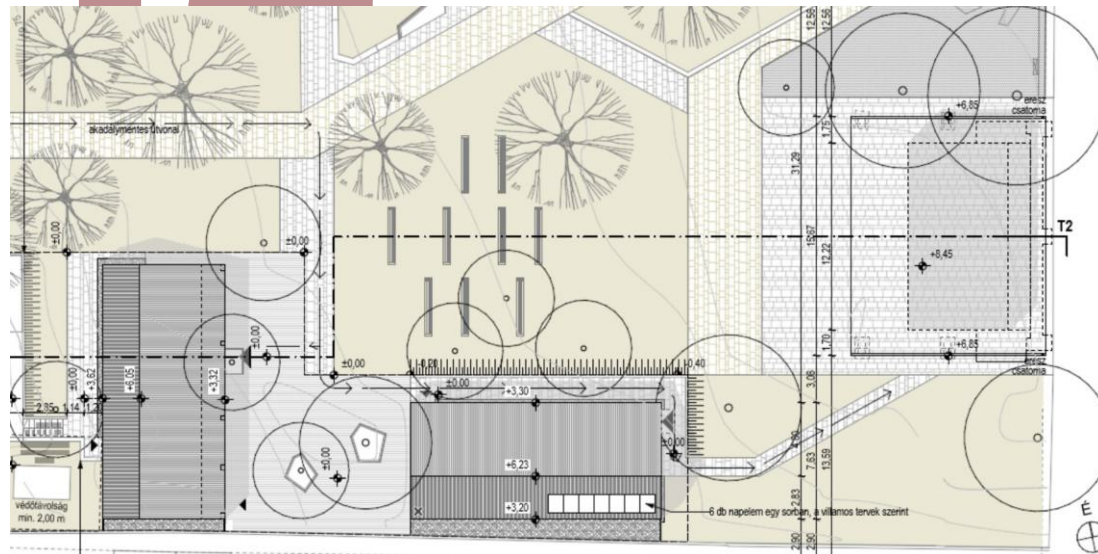




Forrás: Zen Garden Resort Zánka

12

BONYHÁD MAIN SQUARE



Public Building and Urban Space Design

General Design

Type: Building design and urban space design - realized

Size: 175 m²

Estimated cost: 700-990 million HUF

This design task for the main square of Bonyhád was born in an interesting urban situation. There was an opportunity to develop Bonyhád's main square in an inner-block situation behind the town's community center. We carried out the elaboration of this square in cooperation with a landscape architecture office from Budapest. Within the process of the main square development, we had the opportunity to design two smaller buildings as well. In their case, we succeeded in recalling the architectural elements of the sports hall previously designed by our office, to strengthen the town's identity.

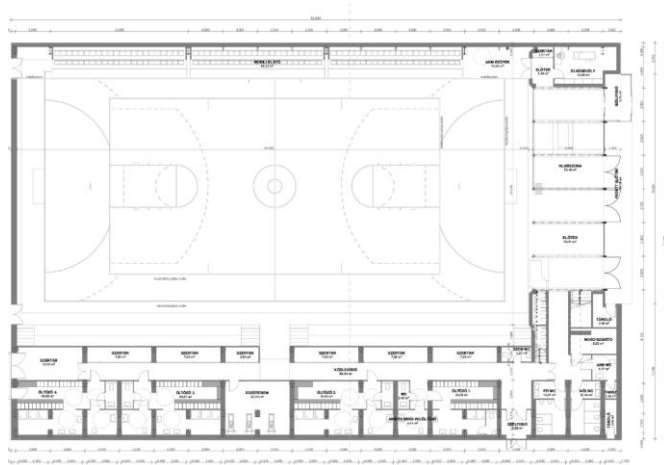


Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



13

BONYHÁD CITY SPORTS HALL



Public Building – Sports Hall

General Design Type: Building conversion - realized

Size: 2200 m²

Estimated cost: 1-3 billion HUF

During the design of the sports hall, our task was to design a larger-sized sports hall instead of Bonyhád's existing building, which could no longer provide adequate size for the town's teams. Our concept was able to ensure this without demolishing the existing building but extending the original one. This was a supported architectural decision considering both sustainability and environmental consciousness, as well as the locals' emotional attachment to the existing building. We did not have extreme possibilities for shaping the mass and façade of the building. However, photos of the resulting façade can be found among the references of several Hungarian building material manufacturers.



Forrás: MTI

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



Fotó: Sóki Tamási - MTI/MTVA

14

HANDBALL HALL KELEBIA

Public Building – Sports Hall

General Design Type: Building design - realized

Size: 1760 m²

Estimated cost: 1-3 billion HUF

The goal was to create a sports hall as a greenfield investment in the settlement of Kelebia. Regarding the structural design of the building, we had the opportunity to work with a glued laminated timber structure system. This received a positive reception from the clients in terms of interior design, in relation to the materialization of the local rural spirit. With the slanted roof of the building's entrance mass, we were able to step out of the overly typical sports hall architectural clichés.

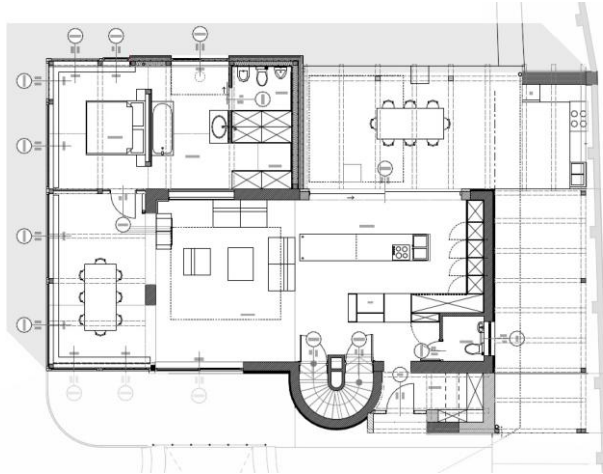


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15

FAMILY HOUSE PÉCS



Residential Building – Family House Extension

General Design

Type: Building extension - realized

Size: 180 m²

Estimated cost: 70-100 million HUF

In the case of this project, our client approached us in several separate phases to solve independent, diverse architectural tasks for their own family house. As the project spun out over the years, the problem areas isolated from each other began to assemble into a unified architectural vision. During this time, our client personally began to take an interest in interior design and home decoration, so they were able to contribute significantly to the development of the project's interior design. By the end of the project, a beautiful, unified result was assembled from this commission that started in fragments.



Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.





16

KOLPING SCHOOL SZEKSZÁRD

Public Building – School

General Design

Type: Building extension - realized

Size: 260 m2

Estimated cost: 50-70 million HUF

The design area is located close to the city center of Szekszárd on Pázmány Square, directly in the neighborhood of the church. The task was to create a multifunctional large hall. The school gym function was placed in the hall, which will also host the school's larger events. The gable-roofed building mass of the extension connects to the existing school building with a smaller glazed neck. The one-and-a-half-story high mass of the neck provides a noticeable entrance for those arriving from the back gate. The roof surface of the traditional building mass is sliced by skylight surfaces protruding from the roof plane.



Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



17

WÜRTZ ÁDÁM PRIMARY SCHOOL TAMÁSI

Public Building – School

General Design

Type: Building design - realized

Size: 8200 m²

Estimated cost: 1-3 billion HUF

In this project, the task was to merge the two primary schools operating in Tamási and place them in one building complex. The primary difficulty of the task was to accommodate the resulting 950 children in the provided area in a human-scale, livable environment that stimulates learning. As part of the project, the existing building units of the school were renovated, and furthermore, a completely new 3-story building block could be created, as well as a gym building placed below ground level. We were able to connect the individual buildings of the school block with a connection utilizing small-town scale architectural tools, in such a way that the possibility of barrier-free passage between the individual buildings is also ensured. By the end of the project, we succeeded in designing a school center where children can spend their time in a worthy environment despite the high headcount. This was also confirmed by university students applying as interns at our office who had graduated from there.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

81 | YEAR 2008-10



YEAR 2008-10

WÜRTZ ÁDÁM PRIMARY SCHOOL | **82**



83 | YEAR 2008-10



WÜRTZ ÁDÁM PRIMARY SCHOOL | **84**



18

RESIDENTIAL BUILDING KAPOSVÁR

Residential Building – Family House

General Design

Type: Building design - realized

Size: 122 m²

Estimated cost: 10-30 million HUF

The building has a tripartite division: central living space – sleeping (intimate) zone – workshop service spaces. The central space of the house is the living area. The sleeping block connects to it from the east with three bedrooms, a wardrobe, and a bathroom. To the west is the kitchen, as well as a two-bay workshop-garage accessible through a transitional space opening from the kitchen. The living space is connected to the yard by a terrace covered by the roof. The mass formation did not try to fit in with the assumed residential houses of the new street, of which the owners became terribly proud once the house and the street were built up, although they were initially afraid of the "difference."

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

87 | TERVEZÉS 2008-10



RESIDENTIAL BUILDING - KAPOSVÁR | **88**



19

PAULUS CAFÉ PÉCS

Public Building – Restaurant

General Design

Type: Building design - realized

Size: 250 m²

Estimated cost: 30-50 million HUF

The building is a transition in a unique environment between the closed-row family houses of the early 20th century and a school building from the 60s aligned with international modernism. As an architectural task, the most important thing was "connecting the two worlds" and maintaining the terrace character. The design was made difficult by the economic entrance to be placed on the main façade, which reveals the new kitchen created under the existing building. The large lintel with the pillars encloses the three functions as a frame: guest entrance, economic entrance, and terrace elements. Its height aligns with the house continuing in the closed row, while relating noticeably but humbly to the school building. The level of the terrace creates a floating effect with a cantilevered overhang, utilizing the height difference.



Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



20

RUINS LOOKOUT SOMOGYVÁR

Public Building – Lookout Tower

General Design

Type: Building design - realized

Size: - **Estimated cost:** 30-50 million HUF

The goal of the building is to create visibility for the ruins of the priority monument, revealing the context of the layout system for tourists and professionals. This goal is served by a tower building with lookout terraces placed on several levels. We designed a twin tower, in which one tower fulfills the function of "movement" and the other tower the function of "stopping." This provides the opportunity for multiple viewers to see the ruin simultaneously, and for the layout system of the ruin building to reveal itself in various dimensions when viewed from different levels.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

95 | YEAR 2001-3



YEAR 2001-3

SOMOGYVÁRI - RUINS LOOKOUT | **96**





21

FUNERAL HOME SOMOGYVÁR

Public Building – Funeral Home

General Design

Type: Building design – remained a plan

Size: 90 m²

Estimated cost: 10-20 million HUF

The design started from the peculiarity characteristic of Hungary that the creation of funeral home (mortuary) building types is strongly linked to the banning of wakes at home; thus, the majority of Hungarian funeral homes were created within a few years, often through the voluntary work of local professionals. A general characteristic of these is that the building consists of two parts: the inner, closed room provides an intimate environment for family members to say goodbye, isolated from the outside world, while the outer covered-open space is the venue for the ceremony. The funeral home I designed, deviating from this, ensures the two functions fused into one space. To solve this, the catafalque room is surrounded by a glass wall, which can be easily transformed into a closed, intimate space with the help of drawing a blackout curtain. In the completely isolated environment, a thin strip skylight provides the light, the secondary religious meaning of which is not negligible either.

Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.

101 | YEAR 2003



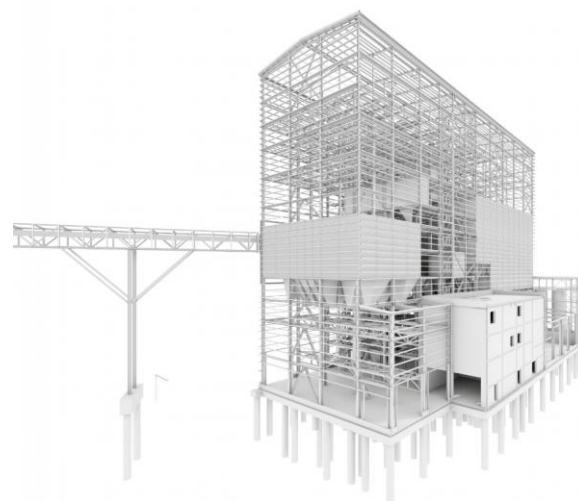
YEAR 2003

SOMOGYVÁR - FUNERAL HOME | **102**



22

INDUSTRIAL BUILDINGS



Economic Buildings – Various Projects

General Design

Type: Building design - realized

Size: 85.200 m²

Estimated cost: ~60 billion HUF

Starting from 2019, the design of industrial-agricultural buildings began to appear in significant quantities in our office's profile. Over the past years, we have had the opportunity to design buildings with very diverse functions, from feed mixers representing a serious size at a European level, through pig and poultry farms with significant capacity, to wide-ranging industrial and food industry buildings. Our office is able to find architectural beauty even in the minimalism of technical necessity and cost optimization in the design of these buildings.

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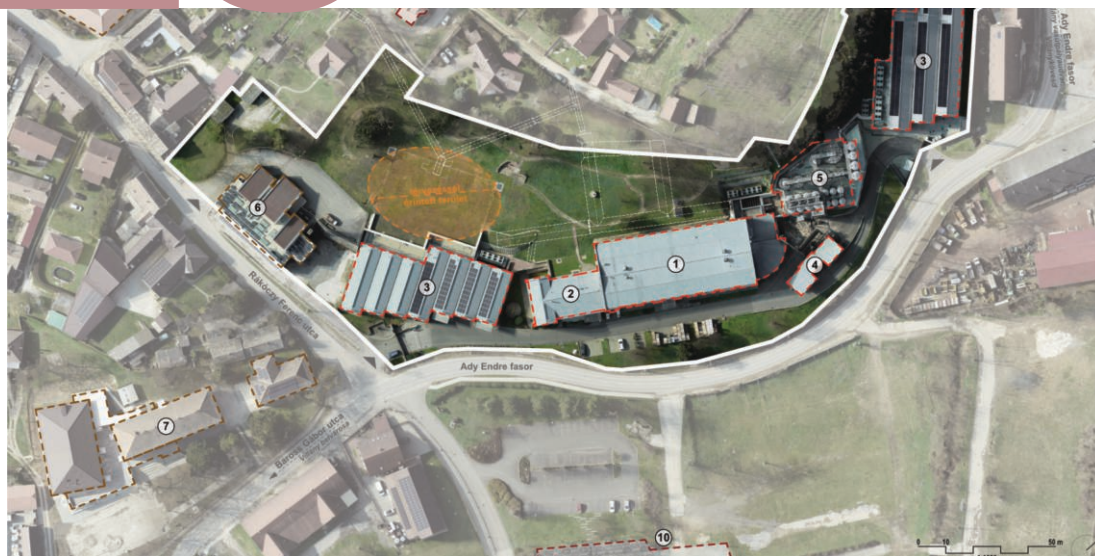
105 | YEAR 2019-2025



INDUSTRIAL BUILDINGS - KISÚJSZÁLLÁS - POULTRY FARM | **106**







Public Building – Various Projects

General Design

Type: Competition plan – typically remains a plan

Size: -

Estimated cost: -

Since its foundation, our office has gladly participated in the preparation of national architectural design competitions. Over the years, we have typically been able to achieve rankings and honorable mentions with our prepared competition works. In the case of these works, we can allow our architectural aesthetic guidelines to prevail with the fewest possible restrictions.



Information regarding the list of co-designers and specialist designers is available upon request at iroda@masfelstudio.com.



113 | 2018 - BUDAPEST - DATA CENTER



2022 - PÉCS - LANTOS MUSEUM | **114**



115 | 2016 - SZEGED - SPORTS SWIMMING POOL



2018 - DUNAKESZI - DISTRICT COURT BUILDING | **116**



117 | 2015 - BENCE-HEGYI LOOK OUT



2018 - SZOMBATHELY - HORSE RIDING CENTER | **118**

OUR PROJECTS:

2024	Energy modernization and interior renovation of the Central Office Building, survey and sketch plans
2024	Installation of a feed mixing plant, feasibility study
2024	Zselic design accommodations, sketch plan, site development concept
2024	Change of function for the former southern horse stable building: creation of a rest area, cold storage, cooking room, trophy storage, and car wash, sketch plan
2024	Creation of a retrofitted inspection pit in an existing workshop hall, survey and construction plans
2024	Demolition permit documentation for a residential building, catering unit, and accommodation building
2024	Design of a poultry model farm and related facilities, building permit and construction plans
2024	Design of a poultry model farm and related facilities, building permit and construction plans
2023	Establishment of a cyclist rest point, sketch plan, building permit and construction plans
2023	Two-story apartment house, townscape notification plan documentation
2023	Survey plan of a listed residential building
2023	Zákó Culture Palace, Tokaj exhibition hall, "Space of Encounters" sketch plan
2023	Sketch plan for the dental clinic on Ferencsek Street
2023	Retroactive thermal insulation and facade renovation of an existing waterfront building, townscape notification plan documentation
2023	Installation of a Lean Lift and creation of an escape staircase by expanding an existing hall building, permit and construction plans
2023	30-room boutique hotel, building permit and construction plans
2023	Construction plan for a 16,500-head pig fattening farm
2023	Demolition permit plan for an ox stable
2023	Conversion and extension of an agricultural service building, building permit and construction plans
2023	Holiday house, survey and sketch plan, construction plan
2023	Three-apartment condominium, building permit and construction plans
2022	Tamási Roman Catholic Rectory community house, sketch plan
2022	Construction plan for a 6,000 m³ liquid manure storage tank
2022	Dr. Oszkár Abay Nemes Villa on Hunyadi Street, building permit and construction plans
2022	Residential building, simple notification plan
2022	Office building, building permit plan
2022	Installation of a feed mixing plant, feasibility study
2022	Creation of a new serving kitchen and dining hall in the existing building of St. Imre Catholic Elementary School, construction plan
2022	Site development and expansion of a repair workshop, building permit and construction plans
2022	Sketch plan for the District Prosecutor's Office
2022	Renovation and development of the Tamási Rectory building, building permit and construction plans

2022	Expansion of a boar stud farm, building permit and construction plans
2021	Sketch plan for the District Prosecutor's Office
2021	New feed mixing plant with a capacity of 45 tons/hour, building permit and construction plans
2021	Approval plan documentation for a new 8-classroom school
2021	Survey plan documentation for site development
2021	Local products market, building permit plan
2021	Construction plan for two 4,000 m³ liquid manure storage tanks
2021	Building permit plan for a truck wash and reception building
2020	Building permit and construction plans for an 8,800-head pig fattening farm
2020	Building permit and construction plans for a 16,500-head pig fattening farm
2020	Building permit and construction plans for a 16,500-head pig fattening farm
2020	Dr. Oszkár Abay Nemes Villa on Hunyadi Street, survey and building permit plan
2019	Creation of a boat storage on Töltésszer Street, building permit and construction plans
2019	Renovation and expansion of the Cistercian St. Margaret Kindergarten
2019	Conversion and expansion of the school building on Szent Imre Street into a kindergarten
2019	Conservation restoration of the steward's house in the vicinity of the Bernrieder Mansion
2019	New cold storage building, building permit and construction plans
2019	Renovation of an administration building and equipment storage
2019	83-apartment condominium
2019	New ecclesiastical buildings to be realized in Kertváros, site development study plan
2019	Perczel Street attic conversion concept and sketch plan
2018	Site development plan for the UP Medical School Campus
2018	Modern Cities Program - UP Medical School New Theoretical Block
2018	Modern Cities Program - UP Medical School New Theoretical Block, interior design
2018	Reconstruction of the Church of Our Lady and St. John of Nepomuk
2018	Design of waterfront holiday buildings
2018	Restaurant expansion and conversion
2018	Expansion of an existing plant building and relocation of a tent-structure warehouse, building permit and construction plans
2018	Conservation renovation of the Jeszenszky Mansion
2017	Demolition plan for steel halls
2017	Meat plant expansion, construction plan - co-designer: Miklós Sebestyén
2017	Establishment of a 12-place supported living social institution - residential homes and center building
2017	Demolition plan for the municipal swimming pool
2017	Renovation plan for the municipal open-air bath

2017	Plan for an office building and primary care facility
2017	(Re)utilization of manor buildings
2017	Hall conversion, construction plan
2017	Crystallization plant, construction plan
2017	Reconstruction of Roman Catholic churches
2016	Development of the Kolozsvár production site for Tetőcserép Gyártó Kft.
2016	Winery estate center
2016	Development of an existing resort area – Zen Garden Resort
2016	Energy modernization of the Music School
2016	Family house on Nyíl Street
2016	Family house on Ignác Street, construction plan
2016	Creation of a dental clinic on Ferencesek Street
2016	"Sure Start" Children's House
2015	Handball hall - Kelebia
2015	Site development for a hydraulic equipment manufacturer
2015	Handball hall
2015	Jam manufactory container house
2015	Site development for Hoffmann Kft.
2015	Agricultural cooperative - site developments
2015	Creation of the Bonyhád municipal market
2015	Municipal open-air bath - membrane canvas sun sail system
2015	Landscaping around the Bonyhád Cultural Center
2014	Plan for the Zánkazen holiday resort
2014	Development of the Szuhay Sports Center
2013	Residential building in Óbuda
2013	National Tobacco Shop, container building
2013	Eszterházy Park
2013	Site development for Sebestyén és Fia Kft. - Pécs
2013	Museum, medicinal and thermal visitor center
2013	KORONA – Self-sustaining Innovation Center
2012	Municipal Handball Sports Hall
2011	Retirement home
2011	Dunakapu Square – event space, market, underground garage, public toilet, and transformer house
2011	Premium showroom (Sipőcz House)
2010	High school and gymnasium expansion
2010	Plan for a mobile exhibition building

2009	Residential house
2009	Gymnasium of the Kolping Catholic Vocational School
2009	Attic conversion - 15 apartments
2009	Modernization of a winery, creation of a bottling plant and show cellar
2009	Rehabilitation of the castle vicinity - new main square, market
2009	Plan for a Youth Hostel
2009	Residential building on Kázmér Street
2009	Plan for hotel expansion on Vadász Street
2008	Residential house on Ezüsthárs Street
2007	Expansion of the Würtz Ádám Elementary School
2007	Expansion of the Béri-Balogh Ádám High School - new assembly hall, gymnasium grandstand
2007	Creation of an integrated educational system: redesign of 3 kindergartens and 4 schools
2007	Coca-Cola depot logistics center
2007	Paulus Cafe
2007	Villa buildings on Mikszáth Street
2007	6-apartment condominium at Csoronika dűlő
2007	Residential house in Szentjakab Park Village - passive house
2006	Long-term development concept for the Tolna County Social System:
2006	Sketch plan for pedestrian street reconstruction
2006	Eastern City Gate, plan for block rehabilitation
2006	Plan for a family house
2006	Plan for a 6-apartment condominium
2005	Educational pavilion - bird observatory
2005	Plan for the expansion of an 80-capacity nursery
2005	Sketch plan for the new building of the Tolna County Library and Archives
2005	Plan for a passive house
2005	Plan for Liget Inn
2005	Expansion of the Panorama Restaurant
2004	Széchenyi Mansion, IT educational building
2004	Plan for kindergarten expansion
2004	Residential house on Kisfaludy Street
2003	Plan for an earth-sheltered residential building
2003	Funeral home
2001	Ruin lookout tower

DESIGN COMPETITIONS

2023	Csányi Winery wine terrace concept plan - invitational design competition
2018	New ecclesiastical buildings to be built in Pécs, Kertváros - St. John Paul II Church – invitational design competition (Winning entry)
2018	Füzesabony, District Prosecutor's Office
2018	Budakalász, District Prosecutor's Office
2018	Gödöllő, Research Center - office building expansion – BorsodChem Zrt.
2018	Szombathely, St. Martin Equestrian Sport, Tradition Preservation and Event Center – national design competition (2nd Prize entry)
2018	Dunakeszi, District Court and District Prosecutor's Office – national design competition (Purchased entry)
2018	Budakalász, Virtual Lookout - Core of Budakalász 2018 national design competition
2018	Normafa, Anna-rét Mass site, memorial place concept plan – open ideas competition
2018	Budapest, Greenfield data center – invitational design competition – architectural design – OTP Bank
2017	Rowing finish tower design competition, Szeged - Special purchase
2017	Bóly, Office building reconstruction concept plan
2017	Face of Csepel design competition - 3rd place
2016	Szeged Etelka Row Sports Pool Design Competition - co-designer: János Gyergyák (Purchased entry)
2012	Ljubljana, National and University Library - international design competition
2012	COLLIDER ACTIVITY CENTER WALL CLIMBING SPORTS HALL - BULGARIA INTERNATIONAL DESIGN COMPETITION
2011	Budapest District XV, Újpalota Main Square Ideas Competition, purchased entry
2010	320 Arts, Cultural, Educational and Technical Center design competition
2008	Renewal of the city center of Pécs
2007	Pécs, Large Exhibition Space design competition
2006	Velence, lookout tower plan (Master School design competition)
2006	Szentendre, Artists' Colony
2005	Savings Cooperative Credit Institution, Kazincbarcika, 3rd place entry
2005	Törökbálint, kindergarten design competition
2005	Studio house in Angyalföld, on Reitter Ferenc Street - purchased entry
2005	Solymár - leisure center, sports hall, design competition
2004	Reinterpretation of St. Rita's Rectory (Master School admission competition - admitted entry)
2002	Győr, Marcalváros housing estate teaching pool design competition - special purchase entry

Awards, exhibitions, publications of work to date:

- CONTINUATION, 24 YOUNG ARCHITECTS - Budapest, Szabó Ervin Library /2005/
- 26 YOUNG ARCHITECTS – Arhitext Magazine Bucharest /2005/
- SOMOGYVÁR RUIN LOOKOUT - Építési körkép magazine /2005/
- MASTERS AND DISCIPLES - Collegium Hungaricum Berlin /2006/
- Lookout tower on a listed ruin site, Somogyvár - Építészfórum /2006/
- ARCHITECTURE OF SOMOGY COUNTY - Kaposvár /2007/
- F_F_F “YOUNG PEOPLE IN BLACK AND WHITE” - exhibition series /2006 and 2008/
- CRITICAL PATTERNS_Architecture of Pécs '98-'08 /2009/
- ARTUR - contemporary architectural tours in Hungary_Paulus Caffè /2009/
- New school building in Tamási - Építészfórum /2010/
- 12 YEARS – Architecture of Southern Transdanubia - Pécs /2010/
- AWAY > PÉCS > ARCHITECTS > TODAY - Exhibition of architects originating from Pécs /2010/
- WÜRTZ ÁDÁM ELEMENTARY SCHOOL - Árkád Magazine /2010/
- BRIDGE BETWEEN SMALL AND LARGE - Alaprajz Magazine /2010/
- THE TAMÁSI NOMINEE - Octogon Magazine /2010/
- SCHOOL ON THE HILL - Népszabadság /2011/
- WÜRTZ ÁDÁM ELEMENTARY SCHOOL, TAMÁSI - 6b.hu /2011/
- Ljubljana, National and University Library design competition - Építészfórum /2012/
- CREATIVE FREEDOM - Octogon Magazine /2013-105/
- Kolping in Szekszárd - school on the border of the city center - Építészfórum /2014/
- It will be better than at home... - Építészfórum /2014/
- Outstanding transparency - Plan of Másfél Studio for the swimming pool on Etelka Row, Szeged Építészfórum /2016/
- A Giraffe to Csepel - 3rd prize design of the Face of Csepel competition – Építészfórum /2017/
- De-rusting with architecture - Siófok design by Péter Sebestyén and János Gyergyák – Építészfórum /2017/
- Forbáth Prize - Architecture Recognition /2019/
- ZEN GARDEN RESORT ZÁNKA – ARCHDAILY, online publication /2019/