JUNE TIMIȘOARA - DESIGN COMPETITION LX6521





CONTINUING THE BOLD SKYLINE

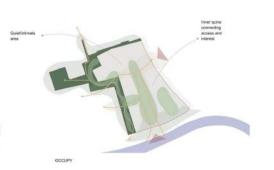




Common space set up on 5 principles :

DEVELOPMENT POTENTIAL

- Intimacy green buffers for each building, all immediately connected with shortcuts to quiet areas.
- Freedom and safety no fences, just shortcuts, no motorised danger, all
- Knowledge transfer and responsibility gardening, community space inout, biodiversity and superior biotope factor, high learning factor for the young generation
- Health, Sport and relaxation A Quiet Project featuring mindfulness, zen and tai chi in the quiet gardens, Reading in the forest, learning to bike, meditation or cardio walks. Sport outside and inside, re-using the most spectacular buildings found on site. Kids have a bike path to learn it safely.
- Socialise community house in reused hall, agora for the whole block, togetherness as an intimate crowd, at walking speed only.



WE MEET IN JUNE

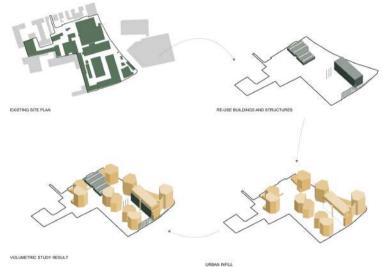
Anticipate the waterfront development - opening to the south & water with a proper urban attitude Placing buildings onto a park, slender silhouette but robust volumes as urban infill that creates attraction as local polarisation of interest for residents and visitors. Less footprint, more slender height and a skyline with personality.

The highly busy first floors with public interest uses are similar in urban approach to a central area, but without cars. So, two apparent opposite features meet in the same project - dynamic urban life in a peaceful green surrounding, intimate and cosy, everything at hand in the highest safety standard for all, from kids to grandparents.

Buildings offer spectacular impressions, versatile perspectives and spaces, surrounded by green and minimal pathways. The construction system is rational and highly efficient adapting to changes in layout and tenants/buyers. Flexibility over time is key - adapting residential units, garages and commercial (offices, shops, services).

Open space provides 3 fingers from Bega inwards, north south, bringing light into the inner ensemble. The stripe gardens stretch and connect the east-west direction of the site. The stripes have more than 15m width and are a part of the technical site, collecting water and sinking it in slowly, in a Central Natural Ecosystem.

As well, the densest and wildest green buffer ensures an attractive vicinity with mutual benefits to Faber, in its present condition or united to June in the future.





VIEW FROM ONE OF THE APARTMENTS

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VIEW FROM SAMUEL CLAIN MICU STREET

24,217.00 \$3,64E.19 Total Bulls Alemagnesial ISSA BKS, TERRACES 47,598.53 Aperiments (Suff) service (ACM) 7,897.39 507.00 Apartment # Festal Relictorisco Period SURLY SURFACE - INCO-Factor SURLY SURFACE - CONTING-DYNA SURFACE -Office Het Office Rentable REPORTABLES MINITURE SHALL DOSTING SPORT AND WELLDESS DOSTING Other Met HERICEAUL BYTERIOR THYROPS ALL UNDERGROUND PARKING - SPACES Linding packing large condengationed parking parting it

Land use Feetprest FOOTBRAIT PERCENTAGE BOTT

GENERAL BLUE TARLE



Sought land surface 1 Up to date hard surface (after expresentation)

Average Net operations start to Thape)

86. Shape of Retail in the developments (but 26 common areas, but before a seen and wells)

#DDY/C Differency of Other (+80%) DE Terroce size (+90% GRA), desert consises of potential an intertor beneated 37-27 Efficiency of Underground (+Shoph/pp) 37-27 Efficiency of parking (+Mooph/pp) (inc. roads)

9:94 Perting ratio (H.2 perap -- 1,000, 1/80spt restable) (Hatalah)

#IDH(E) | Stanger redio (+ TS of ret apartment)

**Therapy redio (+ D, b per apartment)

Ifficiency Common areas & Technool spaces
(+Onger(pp)) redi on sect or in grecovery)

ATE Green area (+300) 25 Green area (+500), total green (+305) SEE Kinep-minimal (± 500)

1085 Surface check (+1806) 416 POT ± 506











To build is to collaborate with the earth: it is to put a human mark on a landscape that will be altered forever; it is also to contribute to the slow change that is the life of cities... I have rebuilt a lot: it is to collaborate with the past, to seize or modify its spirit, to serve as a bridge to a more long-term future; it is to find the secret of the springs beneath the Marguerite Yourcenar, Memoirs of Hadrian

Minimise building waste through keeping the most valuable buildings for re-use - residential commercial use for the biggest building found on site - super-lofts, sky terrace and dynamic shopping.

Amplify greenery to a max, taking advantage of the small footprint. Offer is 45% green spaces with unlimited access.

Give responsibility to users in greenspace maintenance, forming a bound community... The connections are minimal, leaving most places to natural take-over. Like this, the June courtyards will have -5 degrees in summer, providing humid fresh air and shadow.

BUILDING STAGES

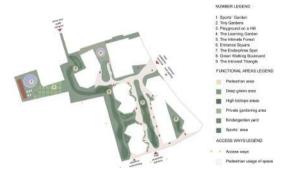
The project will provide already mature trees, plantend in earth moulds.

Access is car-free on all pathways. Two main ones are accessible for occasional/restricted access - firefighters, ambulance, maintenance. Safety for all - no car traffic in the compound, access North South to public transportation

Night illumination - just in the necessary spot and pathways, bio life protective, no light pollution. Obscurity matters for the upper floor's



(1) SITE PLAN 1:1000



UNSEALED SURFACES DESIGN



LEGEND I First building stage I.A Existing building I B Basement E LC New buildings ILA Existing building ILB New building III Third building stage - gardens and sport facilities

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DANCING BUILDINGS ON A NATURAL CARPET Our main strategy for the site is to cover it with nature. Nature is the carrier of the project, not just the sum of space-lethowers between buildings. The implentation of buildings on this natural carpet seems to be the result of a forzen moment of

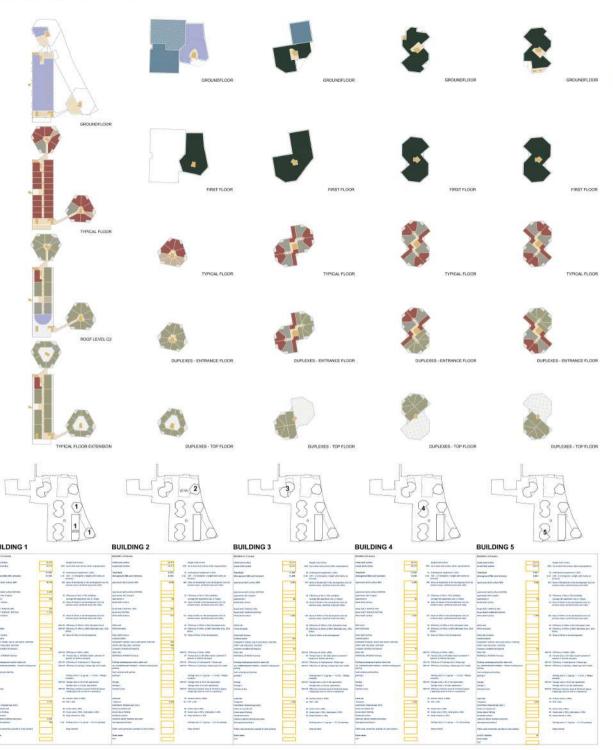


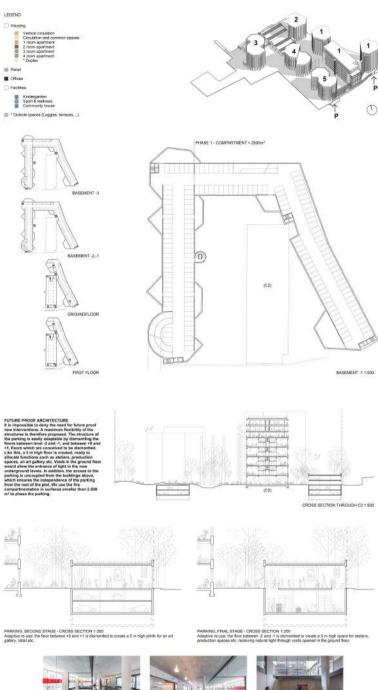


A SITE PERMANENTLY ACTIVATED.
The park is inhabited with mixed functions. Mixed uses and mixed users imply an alive and active neighbourhood. But, why not bring the same ambition for each building? The pinth of the order is, composed of two levels in each building, is



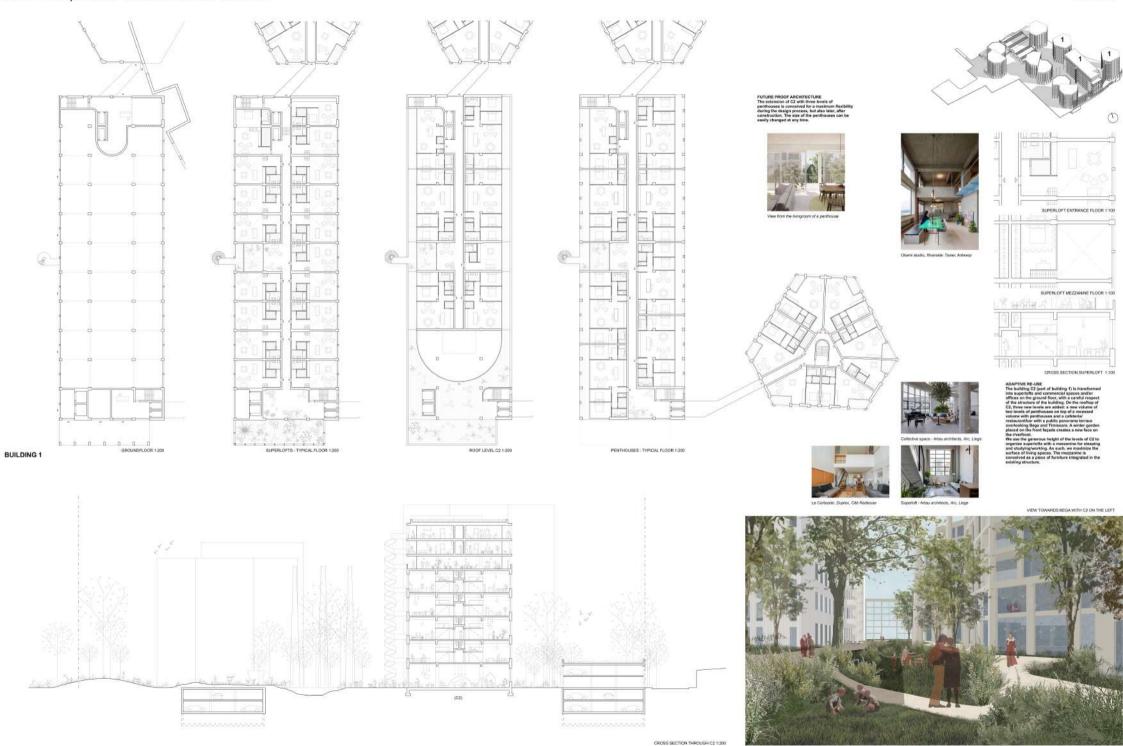




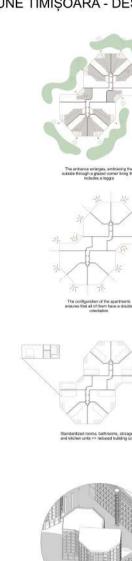


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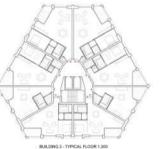


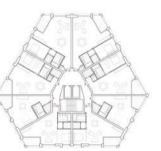
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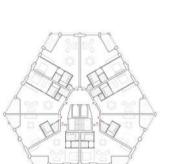


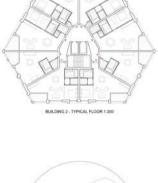


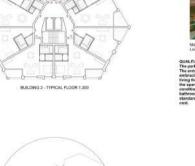


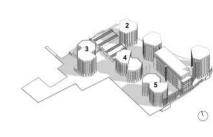
























BUILDING 5









BUILDING 3





BUILDING 2





JUNE TIMISOARA - DESIGN COMPETITION LX6521



CLOSEUP VIEW FROM BEGA RIVER

Towards a regenerative approach to architecture

Environmental constraints can also be seen as opportunities to enhance the quality of life and space. This architectural intervention responds to the challenges of spatial, environmental, and societal transition by integrating public, collective and private dimensions to achieve a positive transformation of the living environment. In view of the limited resources available, there is a need for pooling and sharing. It is our collective task to shape the quality of tomorrow's architectural culture through sharing responsibility, to rethink our social order, our forms of political governance and our ecological stewardship.

Ultimately, responsible, and mindful land use, the intelligent use of inhabited areas, sustainable and healthy mobility, energy efficiency, and the use of sustainable building methods and materials will develop a regenerative environment and diverse landscapes.

The treatment of heritage is not just a matter of maintaining it in good condition, of turning it into a museum. On the contrary, it is a question of anticipating what it may become.

When we intervene in our heritage, we do not only safeguard our cultural legacy, but also inscribe it, through a process of coevolution that extends to the environment, in the culture of the future. The European Green Deal and the concepts of Baukultur and New Bauhaus are valuable tools. The rich and complex economic, political, social and cultural history of Timisoara, combined with its unique environment and industrial past, has allowed, over time, the construction and interaction of an urban fabric and a landscape which now represent invaluable assets. The heritage of Timisoara reflects the diversity of the city-region, and the sedimentation of its historical strata. In each period. remarkable architecture and sites have created an immensely rich, contrasting, adaptable and resilient urban fabric. Even the more modest buildings can provide new exciting life for mindful users, with a degree of flexibility that newer buildings seem to have forgotten



BLUE-GREEN ECOLOGICAL CORRIDOR - THE ISLANDS OF BEGA



PLANTING LIST These around handened surfaces:
 PRINUS SYLVESTRIS, TILIA TOMENTOSA,
 QUERCUS CERRIS, ALBIZIA
 Tissas in this high biotopo area:
 ALRUS RICAHA, ALRUS GLUTINOSA, SALIX
 ALBA



Medium and small bushes CORYLUS AVELLANA, SALX ROSMARNIFOLIA.



RUDBECKIA, IRIS, HEMEROCALIS, PEROVSKIA, - Grounes MISCANTHUS, PENNISETUM CALAMAGROSTIS WISTERIA, KIWI, CLIMBING ROSES, CANADIAN

nd cover in shaded areas

LEGEND Hardened surface Deep green area High biotope areas Private gardening area OPEN SPACE OFFER

LEGEND

Kindergarde

Parking

Sport & wellness

Community house

WE MEET IN JUNE

Amplify another Bega green island, opening the waterfront to the inland, as intense immersive natural experience. Develop the creative potential in comfortable social interaction - all first floors have a public offer for flexible business and services, in slow pace and natural surroundings.

Connects public safe access for all everywhere, placemaking for an open local centrality. The interiorexterior versatility offers good spots for all main community moments - feasts, holidays, and weekly celebrations. Rhythm of skyline, robust and slender, easy orientation along main landscape lines.

City-making at the proper urban level, welcoming and intimate, intense but not stressful, highest public safety degree.

Green-blue system

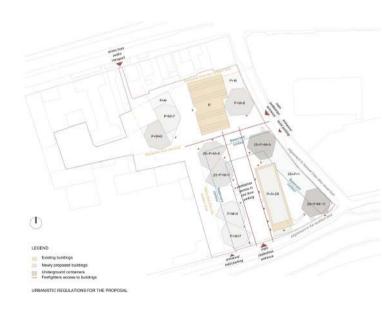
Positive impact on the local water ecosystem, collecting rainwater in open landscape features. All vegetation is adapted to local evolving conditions and serves a purpose, more than aesthetics.

ECO-Neighborhood, more than just NzeB efficient buildings. European knowledge import, above the national standard. We aim a low-cost flagship in circularity, benefits and efficiency

Interior-exterior mix of measures provide direct benefits for developers and occupants

Like this, the June courtyards will have -5 degrees in summer, providing humid fresh air and shadow. Rainwater is collected in buildings for grey water re-use. Building sized centralised services (heating) regulated over

Terraces are green with gardens and photo-voltaic systems.





ILUMINATION STUD

ILUMINATION STUDY

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