









platform lift

The plan solves the program by restoring the most significant monumental values of the different construction periods according to the needs of today.

An outstanding aspect - in parallel with the reconstruction of the former, later rebuilt women's pool space - is the restoration of the inner courtyard (condition of 1895) as an overhead lit atrium. This proposal allows for a transparent relationship of functions, transparency of interiors.

Another goal is to clearly separate the functions for different purposes by avoiding intersections of operation. This is a fundamental principle in a bathing building, where it is necessary to separate the dressed and the bathing suit traffic from a hygienic point of view. This goal is ensured by the creation of separate entrances, separate stairs and elevators, separate changing rooms and shower blocks in the entire building complex. The interactive and relaxing zones of the Thermal Bath, the Swimming Pool and the Sauna World will be transformed into independently accessible units, taking into account the different age groups and different needs of the visiting audience.

The Library and the Café are also separate departments, while access is ensured from all units. All the possibilities of the complex will be exploited for the establishment of additional pools, relaxation areas, roof terraces.

There is a significant intention to make extensive use of renewable energy instead of fossil fuels sources for sustainability.

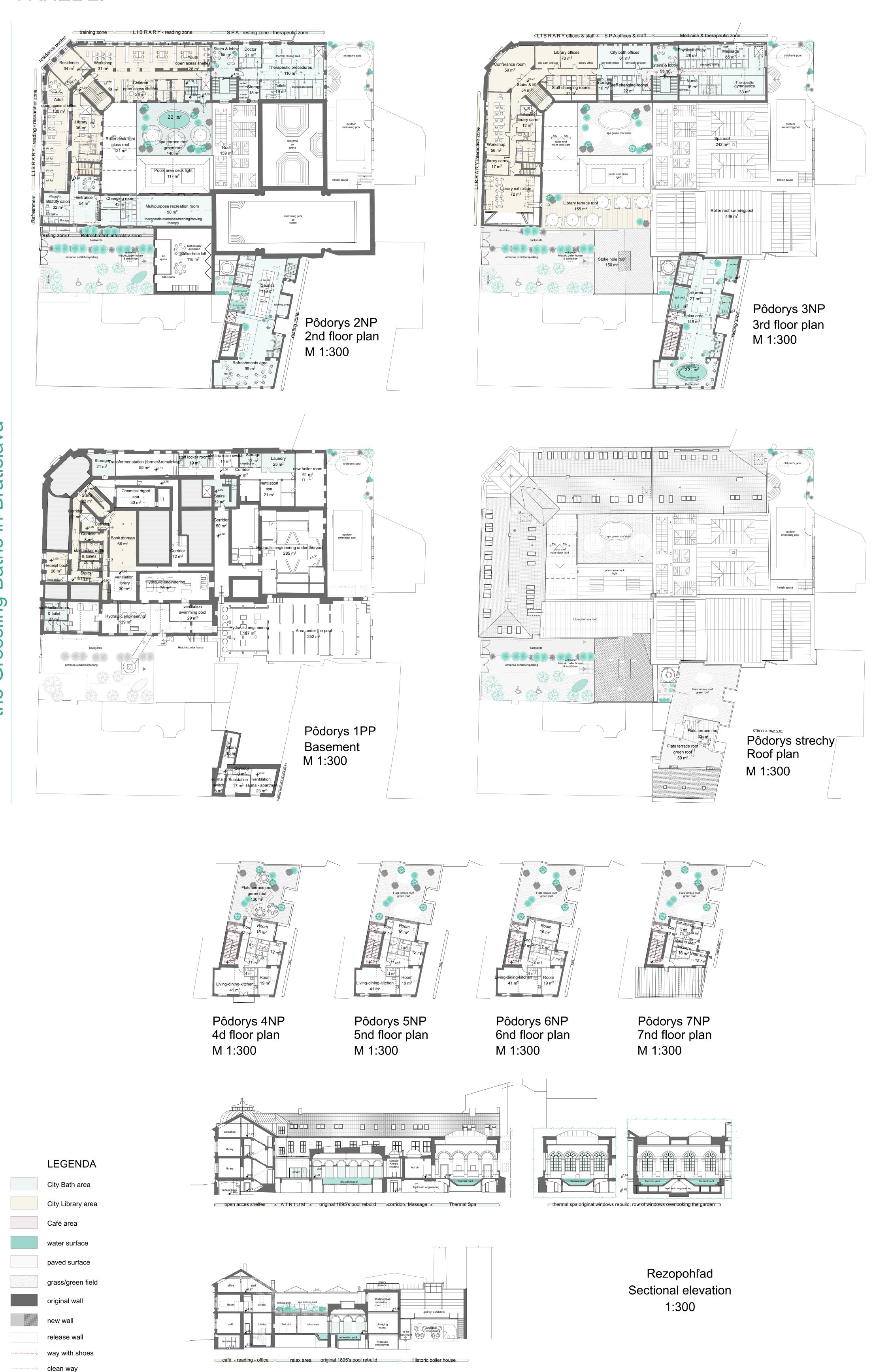
This is how the multifunctional complex becomes a community venue for the city's leisure, health, educational and cultural encounters.

LEGENDA		AREAS	
	City Bath area	City Bath area - interactive zone	2900,64 m ²
	City Library area	City Bath area - resting zone	641,31 m ²
	Café area	City Library area	1291,57 m ²
	water surface	Café area	307,16 m ²
	paved surface	Water surface	539,69 m ²
	grass/green field	Park (paved, unpaved surface)	185,54 m ²
	original wall	Courtyards (paved, unpaved, pools)	291,69 m ²
	new wall	Flats	575,26 m ²
	release wall	Roofs	1756,22 m ²
	way with shoes ("dry way")	Technological facility	1237,88 m ²
	clean way ("wet way")		

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platform lift for disabled



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