

introduction

Iconic Ruins?

Post-war architecture in the former state-socialist countries has recently become a prominent topic. For a long time it was viewed by the public in a dubious light and against the backdrop of the often bleak personal memories of and lives impacted by the communist regime. Recent expert studies and activities aimed at public education have, however, revealed that the architecture at that time assumed a surprisingly diverse array of forms and that there existed in the region a parallel course of development that anchors the former Eastern bloc within the wider frame of the history of world architecture.

The *ICONIC RUINS*? exhibition thus focuses primarily on politically prominent public investment projects and looks at where the ambitions of power and the creative ideas of architects connected and where they clashed.

The rapid demise of this architecture in recent years as a result of dramatic redevelopment and radical demolitions has prompted unprecedented action on the part of the professional community and academic sphere. The exhibition therefore also tracks the current condition of post-war architecture and combines historical comparisons based on Docomomo International's methodology with student visions for the future use and transformation of such structures, which were developed as part of a project of the same name run by the Academy of Fine Arts in Bratislava (Studio of Architecture II, III A3, and the Virtual Studio).

The *ICONIC RUINS?* exhibition seeks to reveal the parallels to be found in the architecture of the four Visegrad countries' shared state-socialist past and to initiate a broader discussion of the immediate future of the critically at risk cultural heritage of late modernism. The exhibition is part of a large European project titled Shared Cities: Creative Momentum aimed at mapping the shared history of socialist architecture in Central Europe.

The ICONIC RUINS? exhibition was created as part of Shared Cities: Creative Momentum – an international network for creative discourse at the intersection of architecture, art, urbanism and the sharing economy. From 2016 to 2020, Shared Cities is bringing together eleven partners from seven major European cities (Belgrade, Berlin, Bratislava, Budapest, Katowice, Prague and Warsaw) with the ambition of showing urban citizens that their participation and cooperation is essential for creating a pleasant and valuable urban environment. The project Shared Cities: Creative Momentum is co-funded by the Creative Europe Programme of the European Union.



czech republic

Czech Post-War Architecture

Post-war architecture in state-socialist Czechoslovakia underwent dramatic changes which faithfully reflected the internal political developments and processes going on in the Eastern bloc but also responded to ideas and inspirations that filtered in from the other side of the Iron Curtain.

Architecture was fundamentally impacted by the system of the centrally planned economy which was controlled by politically motivated interests and rigid five-year economic plans and as the country fell increasingly behind the advanced Western economies quantity became the primary focus. The profession of architect, which originally had for the most part been an independent creative and entrepreneurial occupation, was also subjected to collectivisation after 1948. In the state-run planning institutes architects became ordinary employees, whose work was heavily determined by political priorities and the limitations to what the construction industry could produce. Architecture was increasingly impacted by the strict demands for standardisation and prefabrication that were asserted to ensure lower prices but also greater control over state-funded building development. In 1948 this led to the creation of the Standardisation and Normalisation Institute, which was soon after renamed the Research and Standardisation Institute. Then in 1952 another influential state organisation was founded - the theory-oriented Research Institute for Construction and Architecture.

Important public contracts were in most cases assigned on the basis of the planning institutes' regional or institutional

affiliation. In the 1960s, as the conditions in society began to open up, architectural competitions also became a valuable and popular medium for selecting architects; the competitions often had excellent competitors, were widely discussed, and not uncommonly resulted in the construction of genuinely the best design. The 1970s and the normalisation period led conversely to a decrease in competitions, which were organised more just for public contracts of exceptional importance and usually only for invited participants. In 1971 the Union of Architects also underwent a transformation, and thereafter only politically acceptable individuals could remain a member. Important architects from the 1960s who were then banned were allowed to continue work to complete any prestigious contracts they were engaged in, but without the opportunity of their work being published or of them being publicly acknowledged for it. The main route to obtaining interesting assignments was to be a member of one of the more renowned planning institutes, which in the 1960s had already begun to specialise and profile themselves around a particular type of building structure or a charismatic boss.

The nature of the state's showcase projects also changed over time. Residential complexes were of course a recurring assignment, along with projects aimed at improving the wellbeing of the people and the accessibility and standards of amenities. There was a distinctive progression from the expressively and technologically very simple ensembles of the 1950s, put together with city-shaping objectives, to the typologically and visually experimental housing estates of the 1960s with their elaborate parterres, followed by the building development in

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the early normalisation-era 1970s with its quantitative focus, and eventually by the first attempts to humanise housing estates shortly before the Velvet Revolution. Another major phenomenon, however, was public buildings, which were a faithful reflection of the transformation of shared values. The 1950s were characterised by strictly controlled propaganda and the construction of culture houses, and the 1960s by growing consumerism and the increased importance of the country's international image - represented, for example, through department stores, embassies, hotels, and especially the buildings of the Foreign Trade Enterprise. The entire post-war era was marked by the largescale construction of hospitals, schools, and sports facilities, and for these structures the regime constantly tried to assert standardisation and prefabrication, succeeding, fortunately, for the most part only in the case of smaller assignments.

In terms of their visual expression, public investment projects went through some generally well-known twists and turns. The 1950s were dominated by forced inspiration from Soviet Socialist Realism, which Czech architects resisted with ethnic-folk and small-town motifs and an emphasis on monumentality, ornamentation, craft, and visual art, or by escaping into typologically or technologically sophisticated, i.e. unstandardisable types of structures or into heritage conservation. With the 1960s came a shift towards the Western take on the International Style, wittily blended with the still vibrant tradition of poetic interwar functionalism and with the interdisciplinary and artistic aspirations and optimism that followed in the wake of the Czechoslovak Pavilion's success at Expo 58 in Brussels. As the 1960s came

to a close the influence of brutalism and a technicist approach also surfaced, and even within the resigned atmosphere of normalisation these tendencies surprisingly managed to survive in the more important state projects. Pre-revolution architecture was gripped by the cautious incursion of postmodernist and high-tech ideas, usually in the work of the younger generation, and there even appeared the first attempts at environmentally or contextually responsible architecture.

Today in the Czech Republic post-war architecture elicits heated debate. It makes up approximately one-half of the domestic building stock, but only a handful of structures from that era enjoy heritage protection, and most of them are from the Stalinist 1950s. Tainted by social preconceptions and stereotypes about the impossibility of making sensitive repairs to them, this layer of cultural heritage has in recent years been rapidly disappearing and is being irretrievably lost. Amidst not insignificant attention from the media, the general public, and the professional community, it usually succumbs to devastating renovations or demolition. It is, however, at the same time the subject of heightened interest from many researchers and is increasingly the focus of publications. Post-war architecture has become an attractive subject for the young generation in particular, who are unencumbered by any harsh personal memories of the normalisation era and who appreciate its exotic appearance, born out of 'a strange and different era', and its distinctive, authentic, and raw qualities, so unlike the hyper-precise architectural production of the present day.

Petr Vorlík Architectural historian (CZ)

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1945—1958		Communist Party	
Ģ	Řásnovka 770/8, Prague-Old Town; 50°5'32N, 14°25'32E		
8	František Ma	František Marek	
C) 1941—1950	1941–1950	
*	new use	new use	
2	authentic		



CZ		Building of the Regional Committee of the
1972–1989 Communis		Communist Party
\odot	Náměstí T.G. Masaryka 145, Příbram, 49°41'14N, 14°00'34E	
Å	Jiří Merger, Jan Nováček, Stanislav Franc	
ဇ	1980–1984	
\$	new use	
\triangle	authentic	

czech republic



Czechoslovak Federal Assembly Building

1959–1971

	\odot	Vinohradská 25/1, Prague-Vinohrady; 50°4'48N, 14°25'56E
Å		Karel Prager, Jiří Albrecht, Jiří Kadeřábek
	ဇ	1967–1974
	\$	new use
	\triangle	authentic
	寙	listed as cultural heritage



BVV administrative building

1945–1958

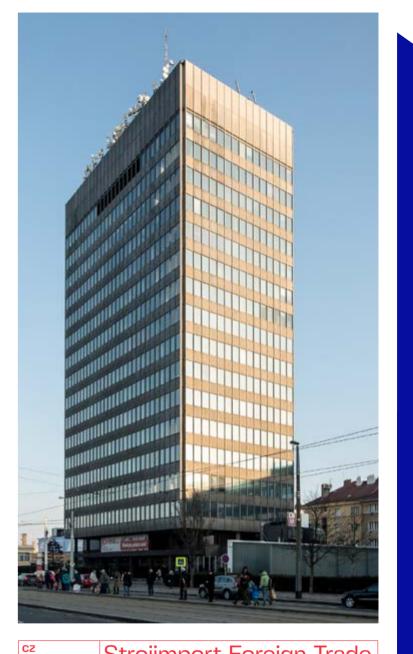
CZ

0	Veletržní, Brno; 49°11'15N, 16°35'12E		
Å	Miroslav Spurný		
ତ	1957–1960		
Ø	original use		
	partly restore	эd	



CZ		ČKD administrative building
1972–1989		
0	Na Můstku, P	rague-New Town; 50°5'4N, 14°25'25E
R	Alena Šrámko	vá, Jan Šrámek
G	1974–1983	
\$	new use	
۵	restored	
Î	listed as cultural heritage	

czech republic



Strojimport Foreign Trade Enterprise

1959–1971			
0	Vinohradská 2396/184, Prague-Vinohrady; 50°4'41N, 14°28'20E		
Å	Zdeněk Kuna,	Zdeněk Kuna, Zdeněk Stupka, Olivier Honke-Houfek	
C	1962–1971		
1	original use		
\square	authentic		

international representation, hotels



CZ		Hotel International
194	45—1958	
0	Koulova 1501/	' '15, Prague-Dejvice; 50°6'34N, 14°23'36E
R	František Jeř	ábek et al.
Θ	9 1952–1956	
\$	original use	
۵	restored	
Î	listed as cultu	ıral heritage



CZ		Hotel Praha
197	2—1989	
0	Sušická, Prague-Dejvice; 50°6'10N, 14°22'39E	
Å	Jaroslav Paroubek, Arnošt Navrátil, Radek Černý, Jan Sedláček et al.	
ဇ	1971–1981	
	demolished 2014	



Thermal Hotel and Festival Complex

1959–1971

CZ

\odot	I. P. Pavlova 2001/11, Karlovy Vary; 50°13'44N, 12°52'34E		
Å	Věra and Vladimír Machonin		
ଓ	1963–1978		
\$	original use		
	partly restored		



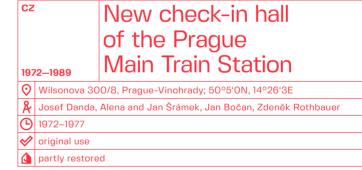


CZ		Pardubice Train Station
	15—1958	
0	Naměstí Jana	a Pernera 217, Pardubice; 50°1'57N, 15°45'27E
R	Karel Řepa, K	arel Kalvoda, Josef Danda
Ю	1947–1958	
\$	original use	
	partly restored	
Î	listed as cultural heritage	



cz Vítkovice Train Station 1959–1971 ② U Nádražní 27/1, Ostrava-Vítkovice; 49°48'04N, 18°15'45E ¾ Josef Danda ③ 1964–1967 ✓ original use ✓ dilapidated





media



CZ		Radio building
194	15—1958	
0	Náměstí Míru	2363/10, Pilsen; 49°43'50N, 13°22'21E
R	Karel Tausena	au, Václav Pavelka, František Hurta
G) 1946–1956	
1	original use	
\triangle	authentic	
Î	listed as cultural heritage	

cz





Rudé Právo printing and administrative building

1972–1989		
0	Na Florenci 2116/15, Prague-New Town; 50°5'19N, 14°26'7E	
Å	Miroslav Koukolik, Jaroslav Hošek	
ଓ	1977–1989	
	demolished 2012	

CZ			
195	1959–1971		
C	zech Television		
0	Na Hřebenech II 1132/4, Prague-Kavčí Hory; 50°3'0N, 14°25'33E		
Å	Jiří Holý et al.		
ଓ	1958–1972, 1975		
1	original use		
\triangle	authentic		





Černé Pole Children's Hospital 1945-1958 O Černopolní 9, Brno; 49°12'13N, 16°37'3E 8. Rodžich D nal

R	Bedrich Rozenn
0	

() 1947–1953

CZ

- 🔗 original use
- partly restored



CZ 1972-1989 Orthopaedic Clinic at Bulovka Hospital OBudínova 2, Prague-Libeň;
50°6'57N, 14°27'50E 윩 Vladimír Černický 1975–1978 🔗 original use partly restored



Secondary vocational school and college

194	45—1958		
0	Vejprnická 663/56, Pilsen; 49°44'37N, 13°20'02E		
Å	Jan Gillar, Maxmilián Smolák, Antonín Kurel		
ဇ	1951		
\$	original use		
\land	authentic		



CZ		Secondary-school dressing rooms
1972—1989		
\odot	Žižkova třída	2-4, České Budějovice; 48°58'21N, 14°28'47E
🞗 Michael Fidra		
(b) 1986		
🞸 new use		



CZ		
1959–1971		
С	TU's Mechanical	
F	ngineering Faculty	
	o o i	
	nd Electrotechnical Faculty	
	o o i	
a	nd Electrotechnical Faculty	
a	nd Electrotechnical Faculty Technická 2-4, Prague-Dejvice; 50°6'12N, 14°23'31E	
a	Technická 2-4, Prague-Dejvice; 50°6'12N, 14°23'31E František Čermák, Gustav Paul	

C restored



CZ		House of Culture
194	45—1958	
0	Mírové náměs	stí 733, Ostrov; 50°18'29N, 12°56'56E
R	Jaroslav Krau	z, Josef Sedláček
G	1954–1955	
\$	original use	
	partly restore	d
	listed as cultu	ural heritage



CZ		AZNP House of Culture
195	59—1971	
Oukelská 109		3, Mladá Boleslav; 50°24'5"N, 14°54'45"E
R	František Řez	áč
G	966-1972	
1	original use	
	authentic	



CZ		Crystal House of Culture
197	2—1989	
0	Boženy Němc	:ové 2942, Česká Lípa; 50°41'5N, 14°32'3E
Å	Jiří Suchomel	
ଓ) 1974–1990	
1	original use	
\triangle	authentic	



CZ		Town spa
194	15—1958	
0	Hradská 888,	Zlín; 49°13'17N, 17°40'11E
Å	Vladimír Karfí	k
ဇ	1946–1952	
\$	original use	
۵	restored	

CZ		lce rink			
195	59—1971				
0	Štefánikovo r	láměstí 1, Pilsen; 49°44'14N, 13°22'41E			
윩 Vladimír Urbanec, Pavel Janeček, Ladislav Švábe		nec, Pavel Janeček, Ladislav Švábek			
ဇ	9 1965–1969				
\$	original use				
٥	restored				



Man-made rowing canal and floating equipment

1972–1989

cz

 Račice; 50°27'35N, 14°20'39E

 Račice; 50°27'35N, 14°20'39E

 Tomáš Kulík, Jan Louda, Zbyšek Stýblo, Lo-tech

- **(b)** 1986
- ✓ original use

authentic

0

24

0

0

25

consumerism



 cz

 1945–1958

 House of Fashion

 Václavské náměstí 804/58, Prague-New Town; 50°04'47N, 14°25'44E

 X

 Josef Hrubý

 1954–1956

 ✓

 original use

 partly restored



CZ		Kotva Department Store
195	i9—1971	
0		ky 656/8, Prague-Old Town; 50°05'20N, 14°25'37E
R	Věra and Vladimír Machonin	
Ю	1969–1975	
%	original use	
\triangle	authentic	
Î	listed as cultural heritage	



	CZ		Máj Department Store
	197	2–1989	
	0	Národní 63/2	6, Prague-New Town; 50°04'56N, 14°25'10E
	Å	Miroslav Mas	ák, Martin Rajniš, John Eisler
	ତ	1971–1975	
•	%	original use	
	٥	restored	
:	🔟 listed as cult		ıral heritage

civil engineering

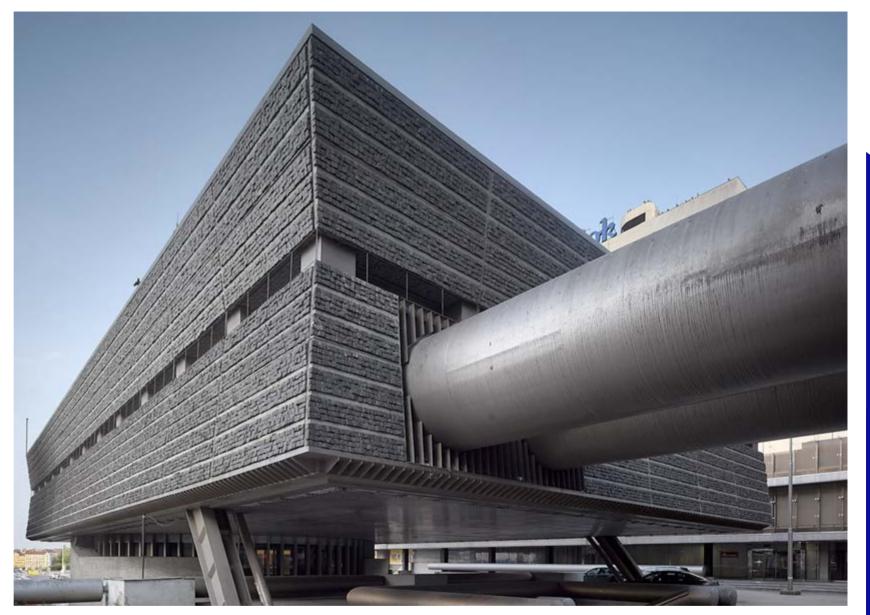
czech republic



CZ		Vltava Dam System
194	15—1958	
0	Lipno I, 48°42'22N, 14°5'6E, Lipno II, 48°37'49N, 14°17'46E Orlík, 49°30'38N, 14°9'53E, Kamýk, 49°37'1"N, 14°13'24E Slapy, 49°44'30N, 14°21'24E	
ဇ	1949–1962	
\$	original use	
	partly restored	



CZ		Ještěd TV Tower and Mountain Hotel	
195	59—1971		
0	Horní Hanych	ov 153, Liberec; 50°43'56N, 14°59'7E	
R	Karel Hubáče	k, Otakar Binar et al.	
G	1963–1973		
\$	original use		
\triangle	authentic		
Î	listed as cultural heritage		



CZ 1972–1989		Transgas dispatch building and the building of the Ministry of Fuel and Energy
0	Vinohradská (325/8, Prague-Vinohrady; 50°4'43N, 14°26'0E
R	Jindřich Malá	tek, Jiří Eisenreich, Ivo Loos, Václav Aulický
ဇ	1966–1978	
	demolished 2019	



slovakia

From Functionalist Palaces to Complex Monuments: The Architecture of Public Buildings in Socialist Slovakia

Throughout the 20th century the construction sector in Slovakia witnessed remarkable growth. This was the first time in history that as well as housing development a number of large public investments were carried out. This trend culminated in the latter half of the century with the construction of hundreds of public administration buildings, cultural institutions, and educational, medical or recreational facilities. Centralised management, the planned economy, state ownership of land and the means of production, and a state-run system of architecture and engineering offices made it possible for the socialist regime to plan and build on a grand scale, with almost no public debate. The fact is that similar conditions prevailed in the entire Eastern bloc. However, the architecture in Slovakia in the latter half of the 20th century was also influenced by several locally-specific factors. The first factor was the development of a local architectural scene made up of graduates of the first school of architecture in the territory of Slovakia – namely, the Faculty of Architecture and Building Construction of the Slovak University of Technology in Bratislava. The second factor was an increased inflow of investment into Slovakia in the 1960s and 1970s that coincided with the federalisation of Czechoslovakia, which made possible the construction of many significant buildings. Another important phenomenon was investment opportunities relating to Slovakia's natural resources, especially the development of spa and alpine recreation. The structure of the architectural scene in Slovakia was also affected by the limited possibilities to represent the

country in an international context. Slovak architects got only a few chances to design Czechoslovak embassies or structures representing Czechoslovakia in international expositions. Paradoxically, there was also a good side to the marginalisation of the Slovak architectural scene: hidden in the shadows, away from the attention of the central ideologists, it provided a space for the activities of politically undesirable architects and the development of trends that did not entirely follow the line set by the Union of Architects of the Czechoslovak Socialist Republic. These factors combined determined the structure of tasks, the prevailing typologies, and also the form of Slovak architecture.

Formal manifestations of architecture in Slovakia in the latter half of the 20th century can be divided into three groups. The first group consists of structures built in the first decade after the war, during which time the principles of functionalism gradually petered out and there was a brief, unheroic response to the Soviet model of Socialist Realism. This group is typically made up of large utilitarian buildings, the form of which was determined by the building's internal operations and by classicist principles of composition. The second group encompasses structures that were created between the latter half of the 1950s and the mid-1960s and embraced the International Style of post-war Europe. These structures were characterised by their subtle construction, small scale, and sensitive reflection of their context. From the late 1960s Slovak architecture responded to a growing interest in communicability, spatial complexity, monumentalism, and artistic abstraction. An important role was played by the technological side of construction,

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which was made evident in ambitious steel or reinforced-concrete structures defining the architectural form. Towards the end of the 1950s key figures of Slovak architecture, such as Ferdinand Milučký, Ivan Matušík or Vladimír Dedeček, entered the scene. Their individual conceptions determined the nature of Slovak architecture basically until the end of the 1980s.

And it is the architecture of late modernism that represents a controversial heritage in today's Slovakia. It is still perceived as the product of an authoritarian regime and modernist planning to which original historical structures were sacrificed in the past. The public also finds novel architectural solutions based on new aesthetic and spatial rules hard to understand. Yet, there is a growing interest in this architectural heritage among the youngest generation, who are unencumbered by its ideological connotations.

Henrieta Moravčíková Architectural historian (SK)

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Fund for National Renewal, photo Peter Kuzmin Complex of ministry buildings, photo Peter Kuzmin Building of the Regional Board of the Slovak Communist Party, photo Richard Köhler

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Town hall, photo WikiMedia Commons, CC by 4.0/Jozef Kotulič Research Institute of Construction Economics and Organisation, photo Peter Kuzmin Office building, photo Peter Kuzmin

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Park of Culture and Leisure, photo Architecture Archive oA HÚ SAV Embassy of the Czechoslovak Socialist Republic, photo The Embassy of the Slovak Republic in Rome Embassy of the Czechoslovak Socialist Republic, photo: Architecture Archive oA HÚ SAV/ Ladislav Kušnír

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Zvolen Train station, photo Jan Krošlák Post-office, photo Architecture Archive oA HÚ SAV/ Rajmund Müller Government lounge, photo Slovak Design Center

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Pravda office building and printing works, photo Architecture Archive oA HÚ SAV/Matúš Dulla Slovak Television, photo Andrea Kalinová Slovak Radio, photo Alexandra Timpau

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Hospital, photo TASR / Pavol Remiaš University Hospital and Polyclinic, photo ČTK / Koller Jan Helios Sanatorium, photo Peter Kuzmin

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Faculty of Architecture STU, photo Peter Kuzmin Slovak University of Agriculture, photo Peter Kuzmin Faculty of Chemical and Food-Processing Technology, photo Peter Kuzmin

48 Culture

Youth Education and Culture Centre, photo Architecture Archive oA HÚ SAV Monument to the Slovak National Uprising, photo Peter Kuzmin Concert hall of the Slovak Philharmonic Orchestra, photo Peter Kuzmin

50 Sport

Ice hockey stadium – Slovak Olympic and Sports Committee – Slovak Olympic and Sports Museum, photo Slovak Olympic Hotel FIS and the Area of Dreams Skiing Complex, photo Alexander Jiroušek Town sports hall, photo WikiMedia Commons, CC by 4.0/ Jozef Kotulič

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Shopping colonnade, photo Slovak National Archives Prior Department Store, photo Peter Kuzmin Market hall, photo ČTK / Koller Jan

54 Civil engineering

Machine room of a hydroelectric power station, photo ČTK/Hudcovič Tomáš TV transmitting tower, photo ČTK/Kubáni Samuel New Bridge, photo Peter Kuzmin



SK	C			
194	15—1958			
F	und			
f	for National			
R	Renewal			
0	Dobrovičova 12, Bratislava-Old Town; 48°8'33N, 17°7'5E			
R	Eugen Kramár, Štefan Lukačovič			
Ю	1947—1952			
\$	new use			
	authentic			









administration

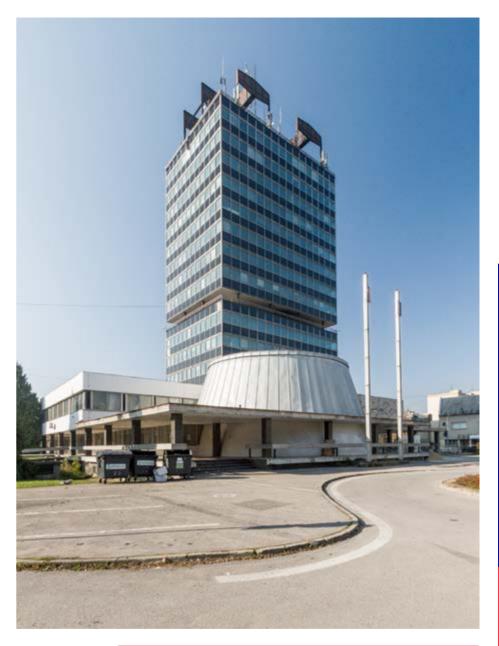


SK		Town hall
194	15—1958	
R	🎉 Viktor Malinovský	
ଓ	9 1953-1957	
1	✓ original use	
۵	restored	



SK 1959–1971		Research Institute of Construction Economics and Organisation	
🛇 Ružová dolina 27, Bratislava-Ružinov; 48°9'4N, 17°8'34"E		a 27, Bratislava-Ružinov; 48°9'4N, 17°8'34"E	
Å	Karol Paluš, Jozef Chovanec		
ဇာ	1965–1967		
\$	new use		
	restored		

slovakia



SK		Office building
197	2–1989	
0	Centrum 1/1, F	Považská Bystrica; 49°7'ON, 18°26'48E
R	Ivan Meliš, Se	verín Ďuriš
G	1966–1978	
1	original use	
\triangle	authentic	



SK 1945–1958		Park of Culture and Leisure
0		brežie, Bratislava-Old Town; 48°8'33N, 17°5'5"E
Å	Ján Štefanec	, Pavol Andrík, Kamil Gross, Viktor Uhliarik
ଓ	1940–1956	
	demolished 2011	



 1972–1989

 Embassy of the Czechoslovak

 Socialist

 Republic

 Q
 August-Bier St. 31, Bonn, DE; 50°43'9N, 7°6'39E

	50°43'9N, 7°6'39E
R	Ľudovít Jendreják, Ladislav Kušnír, Peter Puškár, Ján Šilinger
Ю	1980–1985
	demolished 2012



SK		Embassy of the
		Czechoslovak
195	9—1971	Socialist Republic
0	Via dei Colli della Farnesina 144, Rome, IT; 41°56'34N, 12°27'33E	
윩 Ferdinand Milučký, Jozef Chovanec		lučký, Jozef Chovanec
() 1969–1971		
1	🔗 original use	
٥	restored	

transport



SK		Zvolen Train Station
1945–1958		
0	⑦ T.G. Masaryka 3, Zvolen; 48°34'10N, 19°7'14E	
R	Jozef Lacko	
Θ) 1956–1959	
\$	original use	
\triangle	authentic	



SK		Post-Office
195	59—1971	
Poštová 7, Štrbské Pleso; 49°7'6N, 20°3'47E		bské Pleso; 49°7'6N, 20°3'47E
R	Oľga Ondreičková	
G	9 1967–1970	
Ø	new use	
۵	restored	



SK		Government lounge	
1972–1989			
0	M.R. Štefánik - Airport, Ivanská cesta, Bratislava; 48°10'11N, 17°12'5E		
R	Vojtech Vilhan, Ján Bahna		
ଓ	972–1973		
	demolished in 2015 (moved to the Slovak Desing Center)		
A C A	1972–1973		

media



SK		Slovak Radio
197	2–1989	
0	Mýtna 1, Brati	slava-Old Town; 48°9'13N, 17°6'52E
R	Štefan Ďurkovič, Barnabáš Kissling, Štefan Svetko, Marta Skočková	
Э	1964–1984	
\checkmark	original use	
Δ	authentic	
ŝ	listed as cultu	ıral heritage

SK



Pravda office building and printing works

19	1945–1958		
0	Štúrova 4, Bratislava-Old Town; 48°8'35N, 17°6'47E		
Å	Martin Kusý		
G	1951–1960		
1	new use		
	restored		

SK		
195	9–1971	T
S	lovak	
Т	elevision	
0	Mlynská dolina 1, Bratislava; 50°3'0N, 14°25'33E	- Andrew Contraction of the International Contractional Contractiona
Å	Jozef Struhař, Václav Čurilla	
ဇ	1965–1975	
\checkmark	original use	
4	partly dilapidated	1



health care



SK		Hospital	
194	1945–1958		
0	Nemocničná 2, Bojnice; 48°47'7N, 18°35'21E		
R	🎉 Jaroslav Rajchl		
G) 1954–1961		
1	🖍 original use		
	partly restored		





SK	SK				
195	1959–1971				
U	University				
H	Hospital				
	and Polyclinic				
0	Limbová 5, Bratislava-New Town; 48°10'3N, 17°5'16E				
R	Oldřich Černý, Štefan Imrich, Richard Pastor, Jaroslav Rajchl Milan Šavlík				
ဇ	1958–1967				
\$	original use				
	authentic				

SK		Helios Sanatorium	
197	1972–1989		
\odot	K Vodopádom 27, Štrbské Pleso, High Tatras; 49°7'43N, 20°3'39E		
Å	Richard Pastor		
\odot	1964–1977		
	dilapidated		
	partly demolished		



SK		Faculty of Architecture STU
1945–1958		
0	Námestie slobody 19, Bratislava-Old Town; 48°9'4N, 17°6'38E	
Å	· Emil Belluš	
ဇ) 1946–1953	
\$	original use	
\triangle	authentic	
Î	listed as cultural heritage	

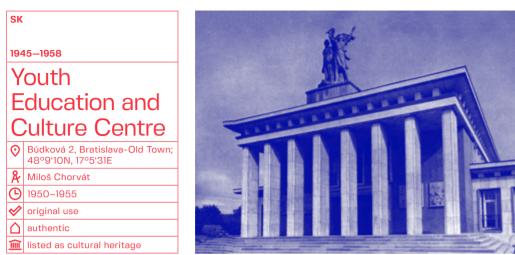




SK 197	2–1989	Faculty of Chemical and Food-Processing Technology
0	🛇 Radlinského 9, Bratislava-Old Town; 48°9'ON, 17°6'51E	
Å	Igor Diklič, Jozef Liščák, Juraj Lupták	
G	9 1977–1983	
\$	🔗 original use	
٩	partly restored	

slovakia

culture





slovakia



SK		Concert hall of the
		Slovak Philharmonic
1972—1989		Orchestra
0	Nábrežie Ivana Krasku 1, Piešťany; 48°35'31N, 17°50'24E	
R	Ferdinand Milučký	
G) 1969–1979	
\checkmark	original use	
	authentic	

SK 195	i9—1971	Monument to the Slovak National Uprising
Kapitulská 22, Banská Bystrica; 48°44'6N, 19°8'59E		, Banská Bystrica; 48°44'6N, 19°8'59E
8	Dušan Kuzma	

- Å **(b)** 1963–1969
- 🔗 original use
- authentic

iisted as cultural heritage

SK 195		Hotel FIS and the Area of Dreams Skiing Complex
0	K Vodopádom	n 6, Štrbské Pleso, High Tatras; 49°7'43N, 20°3'40E
Å	Eugen Kramár, Ján Šprlák-Uličný	
ଓ	1965–1970	
\$	original use	
4	partly dilapidated	





SK		Ice hockey stadium
194	15—1958	
Odbojárov 9, Bratislava-New Town; 48°9'38		Bratislava-New Town; 48°9'35N, 17°8'7E
Å	· Kamil Gross, Arnošt Adámek, Juraj Uhlíř, Eduard Horváth	
୯	1946–1958	
\$	original use	
	destroyed by renovation in 2009	



SK		Town sports hall
197	72—1989	
0	Okružná 18, P	rešov; 48°59'43N, 21°14'16E
R	Igor Diklič, Du	išan Mázik, Ferdinand Zbuško
G	1972–1987	
1	original use	
\triangle	authentic	





SK	[Market hall
19	72—1989	
0	Trnavské mýt	o 112, Bratislava-New Town; 48°9'25N, 17°7'32E
Å	/ Ivan Matušík	
ဇ) 1975–1983	
Ø	original use	
\triangle	authentic	



SK			
194	15—1958		
S	Shopping		
	colonnade		
0	Predmostie housing estate Mostná, Nitra, 48°18'59N, 18°5'31E		
R	Michal Maximilián Scheer		
ဇ	1955–1961		
Ø	original use		

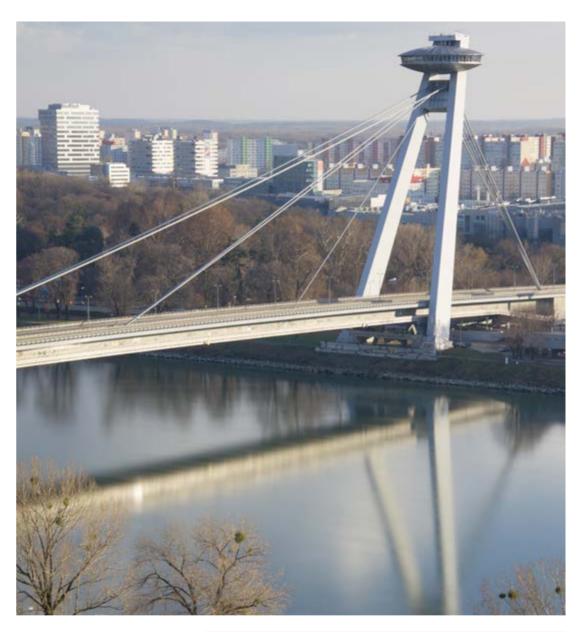
authentic



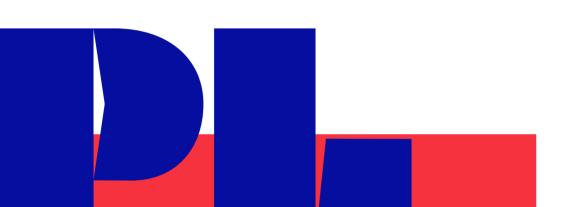
SK 1945–1958		Machine room of a hydroelectric power station
0	Trenčianska 1	, Nové Mesto nad Váhom; 48°46'21N, 17°51'3E
R	Martin Kusý	
ဇ	1948–1950	
\$	original use	
\triangle	authentic	



SK	К	
195	59—1971	
Т	V transmitting	
t	ower	
Cesta na Kamzík 14, Bratislava-Koliba; 48°10'57N, 17°5'41E		
Å	Stanislav Májek, Jakub Tomašák, Milan Jurica, Juraj Kozák, Ján Privitzer	
G	1965–1974	
\$	original use	
\triangle	authentic	



SK		New Bridge
197	/2—1989	
0	Most SNP, Br	atislava-Petržalka; 48°8'18N, 17°6'16E
Å	Jozef Lacko,	Ladislav Kušnír, Ivan Slameň, Arpád Tesár
ଓ	1968–1973	
Ø	original use	
۵	partly restored	
ŝ	listed as cultural heritage	



poland

A Problematic Heritage

In the second half of the 20th century both the organisation and the technical status of Polish architecture were determined by the political situation. The nationalisation of the construction industry had already begun by 1948. A year later all the architectural studios underwent this process. This had a strong impact on the architectural market in Poland. In a system where the state had a monopoly on construction investments, architects had to endlessly negotiate with the authorities and the producers of building materials. To execute an original concept they had to constantly look for different possibilities. Although the years between 1945 and 1989 in Poland are treated as a single epoch, the situation architects faced shifted over these decades.

The first three post-war years in Poland saw the continuation of the modernism that had developed in the 1920s and 1930s. However, the introduction of Socialist Realism in 1949, which dominated all the arts, hindered the development of architecture for seven years and was clearly a step backwards. Nevertheless, it is worth stressing that even within the framework of this imposed doctrine many valuable projects were executed that hovered on the edge between the historicism favoured by the authorities and modernism. The fall of the USSR-imposed ideology in 1956 was followed by a heyday of innovative projects in terms of their form, technology, and construction. Nonetheless, soon after that the state authorities decided to make architecture increasingly subordinate to the construction industry. The processes that occurred as a consequence - prefabrication,

standardisation, the prioritisation of mass residential construction – greatly limited the creative possibilities. It was difficult to construct original buildings using identical elements. It was only the huge economic crisis of the 1980s that changed the situation. The inefficiency of the state made it possible for architects to work freely and the domination of the construction industry collapsed.

Interestingly, in the second half of the 20th century sacred architecture was a space of freedom for Polish architects: during this time over 3.000 churches were built (the authorities allowed their construction as a way to calm any social unrest). It was the only field that was not regulated by the state; however, it was not financed or supported either, so churches were built from the donations of the parishioners, and often even by the parishioners' own hands. This was a complicated network of dependency – architects could design without having to worry about state regulations, but many times they lacked the means to execute their visions. This resulted in the construction of unusual buildings, many of which are still not socially accepted today.

Just ten years ago the only opposition to the demolition of masterpieces built during that period (such as the Supersam Pavilion in Warsaw or the train station in Katowice) came from experts and architecture enthusiasts. Conservationists could lose their jobs for inscribing a Socialist Realist building on the list of historical monuments. Today, many inhabitants of cities cherish the heritage of that time, but the architecture of the socialist era still sparks controversy. Even now, many valuable structures are at risk of being demolished. A good number

iconic ruins?

of them have not aged well because they have not been renovated, which makes it hard to fully appreciate their value today. We are still looking for criteria with which to be able to assess the architecture of that era and are discussing which buildings should be kept in their original state and which require rebuilding. And it is still difficult to separate this architecture from its political context, a context that still generates somewhat negative emotions.

Anna Cymer Architectural historian (PL)

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Dom Parii – Head Office of the Central Committee of the Polish United Workers' Party, photo CC BY-SA 3.0 pl/Adrian Grycuk Presidium of the Provincial National Council, photo Jarosław Matla Police Headquarters, photo Anna Cymer

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Central Statistical Office, photo CC BY-SA 3.0 pl/Adrian Grycuk Zieleniak Central Research and Design Centre for the Shipbuilding Industry, photo Anna Cymer Stalexport office buildings, photo Anna Cymer

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Embassy of the People's Republic of China, photo Anna Cymer Cracovia Hotel, photo CC BY-SA 4.0/Zygmunt Put Zetpe0202 Forum Hotel, photo Jarosław Matla

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Gdynia Główna Train Station, photo Anna Cymer Warsaw Commuter Railway, Warszawa – Stadion Station, photo Anna Cymer Kielce Bus Station, photo Anna Cymer

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Polish Radio, photo CC BY-SA 3.0 pl/Adrian Grycuk Silesian Press House, photo Poloniae Amici, polska-org.pl/ Maciej Mituła National Library, photo CC BY-SA 3.0 pl/Adrian Grycuk

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Stefan Żeromski General Hospital, photo Jarosław Matla Ustroń-Zawodzie medical and rehabilitation district, photo Anna Cymer Dolmed Lower Silesia Centre for Medical Diagnostics, photo polska-org.pl/ Jerzy Chamerski

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Elementary school, photo CC BY-SA 4.0/ Stiopa Mikołaj Kopernik University Campus, photo Anna Cymer Monument to One Thousand Years of The Polish State – Museum of the Origins of the Polish State and secondary school, photo Anna Cymer

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Ludowy Theatre, photo Jarosław Matla Museum of the 'Panorama Racławicka' Painting, photo CC BY-SA 3.0/ Adam Dziura Opera Nova, photo MOs810/CC BY-SA 4.0

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'Palace of Sports' Sports Hall, photo CC BY-SA 4.0/ Andrzej Błaszczak Olivia Sports Hall, photo Anna Cymer Regatta track Malta, photo Przemysław Turlej

78 Consumerism

'Okrąglak' Department Store, photo Anna Cymer Sezam Department Store, photo Anna Cymer Universus Central Bookstore, photo Anna Cymer

80 Civil engineering

East–West Route, photo CC BY-SA 3.0 pl/Adrian Grycuk Observatory of the Hydrological and Meteorological Institute, photo Marek Kosiński Łazienkowska Thoroughfare, photo CC BY-SA 3.0 pl/ Adrian Grycuk

poland



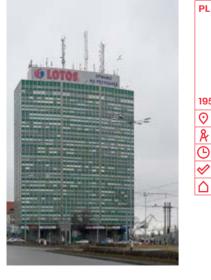
PL		Presidium of the
		Provincial National
195	59—1971	Council
0	aleja IX Wieków Kielc 3, Kielce; 50°52'32N 20°37'46E	
Å	V Stanisław Kawiorski	
${f \Theta}$	1967—1971	
\$	original use	
	restored	



PL Police Headquarters 1959–1971 ✓







Research and Design Centre for the Shipbuilding Industry Q ul. Wały Piastowskie I. Gdańsk: 54°21'30N 18°38'47E

V.	ul. Wały Plastowskie I, Gdansk; 54°21'30N 18°38'4/E
R	Stanisław Tobolczyk, Jasna Strzałkowska
Э	1966–1971
1	original use
Δ	authentic

PL 1972--1989 Stalexport office buildings ♥ ul. Mickiewicza 29, Katowice; 50°15'48N 19°0'51E 윩 Georgo Gruićić 1977–1981 🛷 original use authentic

Central Statistical Office 1945-1958 😧 aleja Niepodległości 208, Warsaw; 52°13'0N 21°0'21E 윩 Romuald Gutt, Zbigniew Wasiutyński 1947-1954 🔗 original use authentic



62

1959-1971



PL		Cracovia Hotel
195	59—1971	
0	al. marsz. Fer	dynanda Focha 1, Krakow; 50°3'30N 19°55'24E
R	Witold Cęckie	ewicz
ဇ	1960–1965	
\$	new use	
\triangle	authentic	
Î	listed as cultu	ıral heritage



Embassy of the People's Republic of China

vi. Bonifraterska 1, Warsaw; 52°15'2N 21°0'9E
 Romuald Gutt, Tadeusz Zieliński, Michał Gutt, Michał Glinka, Aleksander

Kobzdej, Alina Scholtz, Lin Luo
1956–1959
original use
authentic



PL		Forum Hotel
1972—1989		
0	ul. Marii Konopnickiej 28, Krakow; 50°2'43N 19°56'8E	
R	Janusz Ingarc	len
છ) 1977–1989	
	dilapidated	

transport



F	۶L		Gdynia Główna Train Station
1	94	15—1958	
(9	Plac Konstytucji 1, Gdynia; 54°31'17N 18°31'48E	
1	R	Wacław Tomaszewski	
C	9	1950–1954	
\$	1	original use	
6	3	restored	
1	ÎÌ	listed as cultural heritage	



PL 1959–1971		Warsaw Commuter Railway, Warsaw Stadion Station	
0	ul. Zamoyskiego 16, Warsaw; 52°14'52N 21°2'40E		
Å	Arseniusz Romanowicz, Piotr Szymaniak		
G	1956–1958		
\$	original use		
	restored		



PL		Kielce Bus Station
197	2—1989	
0	ul. Czarnowska 12, Kielce; 50°52'32N 20°37'17E	
R	Edward Modrzejewski, Andrzej Grabiwoda, Jerzy Radkiewicz, Mieczysław Kubala	
ଓ	1975–1984	
1	original use	
۵	restored	
寙	listed as cultural heritage	

poland





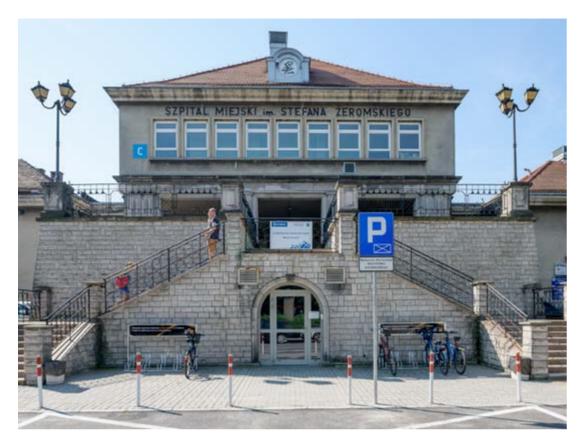
PL		Polish Radio	
194	15—1958		
0	al. Niepodległości 77/85, Warsaw; 52°11'32N 21°0'53E		
R	Bohdan Pniewski		
B	1952–1957		
1	original use		
\triangle	authentic		



PL		Silesian Press House	
198	59—1971		
0	Rynek 1, Katowice; 50°15'33N 19°1'16E		
R	Marian Śramkiewicz		
G	1963		
1	new use		
	destroyed by renovation		

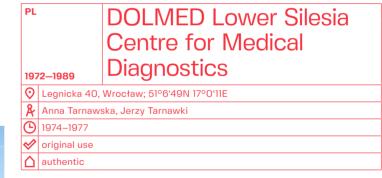


PL		National Library
197	2—1989	
0	aleja Niepodległości 213, Warsaw; 52º12'48N 21º0'15E	
Å	Stanisław Fijałkowski	
ဇ	1989	
\$	original use	
\triangle	authentic	



PL		Stefan Żeromski General Hospital	
1945–1958			
0	Osiedle Na Skarpie 66, Krakow; 50°3′56N 20°2′43E		
R	Stefan Porębowicz, Henryk Skrzyński		
ဇ	1951–1954		
\checkmark	original use		
\triangle	authentic		





PL 195	59—1971	Ustroń-Zawodzie medical and rehabilitation district
0	👽 ul. Sanatoryjna, Ustroń; 49°42'25N 18°49'58E	
R	Henryk Buszk	o, Aleksander Franta, Tadeusz Szewczyk
G	1966–1975	
🔗 original use		
\triangle	authentic	

poland





PL		Elementary school
194	15—1958	
0	ul. Łukaszewicza 9/13, Poznań; 52°23'40N 16°54'12E	
R	· Stefan Zieleśkiewicz	
B) 1955–1958	
1	original use	
	authentic	





195	1959–1971				
Mikołaj					
Κ	opernik				
U	University				
С	Campus				
0	ul. Jurija Gagarina 11, Toruń; 53°1'2N 18°34'22E				
Å	Ryszard Karłowicz, Konrad Kucza-Kuczyński, Marek Różański, Witold Benedek, Józef Łucki, Andrzeja Jaworski, Bogdan Popławski, Wincenty Szober, Zenon Buczkowski				
ଓ	1964–1973				
1	original use				
\triangle	authentic				

PL		Monument to One Thousand Years of The Polish State – Museum of the Origins	
		of the Polish State	
197	2—1989	and secondary school	
0	ul. Kostrzews	kiego 1, Gniezno; 52°32'1N 17°34'59E	
Å	Bogdan Celic	howski	
ဇ	1973–1978		
\$	original use		
\triangle	authentic		

culture



194	1945–1958		
L	Ludowy		
Т	Theatre		
0	Osiedle Teatralne 34, Krakow; 50°4'41N 20°1'53E		
R	Janusz Ingarden		
ဇ	1955		
\$	original use		
\triangle	authentic		

PL 1959–1971		Museum of the 'Panorama Racławicka' Painting	
0	Jana Ewange	listy Purkyniego 11, Wrocław; 51°6'36N 17°2'42E	
Å	🖌 Marek Dziekoński, Ewa Dziekońska		
ဇ	1956–1985		
Ø	🔗 original use		
\triangle	authentic		

🔟 listed as cultural heritage





PL		Opera Nova
197	2–1989	
0	Marszałka Fe	rdynanda Focha 5, Bydgoszcz; 539٬27N 17⁄59٬51E
Å	Józegf Chmie	91
ଓ	1962–2006	
Ø	original use	
\triangle	authentic	



PL		'Palace of Sports' Sports Hall
194	15—1958	
0	ul. ks. Skorup	ki 21, Łódź; 51°44'57N 19°27'6E
R	Włodzimierz Prochaska	
ဇ	1946–1957	
\$	original use	
	authentic	



PL		Regatta track Malta	
1972–1989			
0	ul. Wiankowa 3, Poznań; 52°23′59N 16°58′31E		
Å	Klemens Mikuła		
ဇ	1980–1990		
\$	original use		
\triangle	authentic		



poland

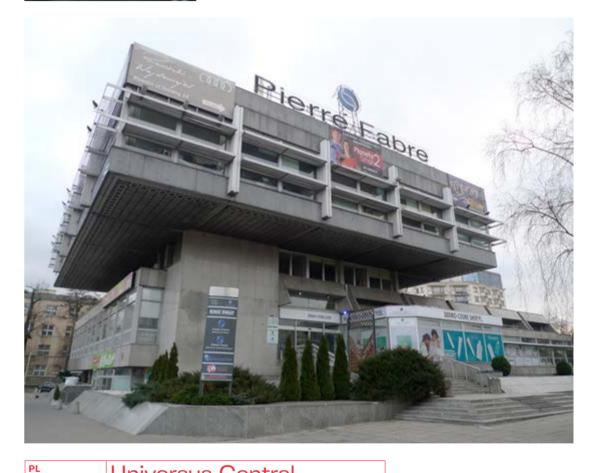
PL		Olivia Sports Hall
195	59—1971	
0	al. Grunwaldzka 470, Gdańsk; 54°24'4N 18°34'18E	
R	Maciej Gintowt, Maciej Krasiński; Stanisław Kuś	
G	9 1963-1972	
1	• original use	
\triangle	authentic	



PL		Okrąglak Department Store	
194	45—1958		
0	ul. Mielżyńskiego 14, Poznań; 52°24'29N 16°55'20E		
Å	Marek Leykam		
G	1948–1954		
\$	new use		
٥	restored		
Î	listed as cultural heritage		

poland

PL Sezam Department Store 1959–1971 Image: Second Starsen Starsen Starsen Store Image: Image: Second Starsen Starsen



Universus Central
Bookstore

197	2—1	98	9	

0	ul. Belwederska 20/22, Warsaw; 52°12'23N 21°1'55E
Å	Leszek Sołonowicz

R Leszek Solor

() 1975–1981

🔗 new use

authentic

civil engineering



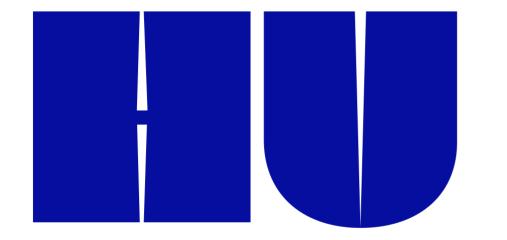
15—1958		
East-West		
Route		
Warsaw; 52°14'1N, 21°1'41E – 52°12'20N, 20°56'29E		
Stanisław Jankowski, Józef Sigalin, Zygmunt Stępiński, Stanisław Hempel		
1947–1949		
original use		
authentic		



PL 1972–1989		Łazienkowska Thoroughfare (14 km freeway and bridge)
0	Warsaw; 52°13'17N, 21°2'28E	
Å	Józef Sigalin	
ဇ) 1971–1974	
\checkmark	original use	
\triangle	authentic	



PL		Observatory of the
		Hydrological and
19	59—1971	Meteorological Institute
0	Góra Śnieżka	/ Śnieżka Mountain; 50°44'10N 15°44'23E
Å	Witold Lipiński, Waldemar Wawrzyniak	
ဇ	1966–1974	
\$	original use	
\triangle	authentic	



Hungarian Post-War Architecture

Like in many countries in the socialist bloc, architecture in Hungary between 1945 and 1990 was determined by the fluctuating balance between political influence and international architectural trends. The difference in the basic situation was caused by the interwar period: while many Hungarian architects and artists (e.g. Marcel BREUER, László MOHOLY-NAGY) were at the birth of Bauhaus and CIAM and contributed to the spread of New Architecture among a wider professional circle in Hundary. official state policy favoured neo-baroque architecture as a way of restoring national pride, which had been lost in the wake of the First World War, and it tried to fight off modernism, as it was associated with left-wing ideas.

During the three to four years that followed the Second World War. architects became very enthusiastically involved in the process of creating a new Hungarian modernism. Although the limited resources and the need to rebuild after the defeat and destruction of the war offered only limited opportunities to construct new, high-quality public buildings, those few significant buildings were the result of the joint efforts of pre-war, suppressed modern architects and the new, emerging generation. In Hungary as well, the turn towards Socialist Realism was forced by the Workers' Party and its leading ideologists around 1948-49, right after the socialisation of the building industry and planning institutes. The architecture of historicism and especially classicism was found to be the national form that best fit the socialist context, so it became Hungary's declared architectural direction. A unique colour was introduced

into architecture by Hungarian 'Danish' architects, a group of young designers who were deported to Denmark at the end of the Second World War and returned to Hungary in 1947. Struggling to work within the constraints of archaism, they borrowed elements from neo-classical Scandinavian modernism. Meanwhile, IPARTERV (Planning Institute for Industrial Buildings) had become the most important architectural workshop of the era: the strict principles of upto-date industrial architecture left little room for archaism; the institute therefore served as a meeting place for prominent. confirmed modernist masters and their followers.

The leading Hungarian newspaper of the time published a full-page report on the 'industrialised building speech' that Khruschev gave in Moscow. Architects gradually became bold enough to reintroduce modernism into their work in 1955, during the respite that came with the first government of Imre Nagy. Although Nagy's second government ended with the revolution of 1956 and its suppression by the Soviet Union. which led to the restoration of socialism, architects were no longer forced to adhere to Socialist Realism in their work. As a result, modernism started to make a return by the late fifties. The next decade - often called 'the long sixties' - became almost the only epoch in Hungarian post-war architecture when local architects could do their job in line with international trends. In spite of the circumstances determined by the realities of the socialist building industry, the most important pieces of late-modern architecture in Hungary were born during that era.

In 1968 economic reforms were introduced by the Hungarian Socialist Workers' Party. One of the main priorities of the so-called 'New Economic Mechanism' was to intensify industrialised building construction and increase standardisation. The great number and large scale of buildings of this type left little room for individual architectural endeavours, which led to the moral inflation and exhaustion of modernism in Hungary.

By the eighties, with a decade-long delay, the voices that had been criticising modernism had grown louder even in Hungary. While some architects tried to reform modernism 'from the inside', drawing on international trends such as high-tech, structuralism or metabolism, a unique architectural approach called 'organic architecture' - ushered in by Imre Makovecz and György Csete – was gaining ground. While this style was rejected by the official leadership, postmodernism, which was being studied and adopted by a widening circle of architects, gradually became more accepted. By the end of the decade, most public and residential buildings reflected the influence of Dutch, British, and Italian post-modernism.

Ábel Mészaros Architectural historian (HU)

hungary

86 Government Administration

Headquarters of Nógrád Country Council, photo Tamás Bujnovszky Headquarters of the National Council of Trade Unions, photo Tamás Bujnovszky 13th District Committee of the Hungarian Socialist Workers' Party, photo Tamás Bujnovszky

88 Administration

Headquarters of the Planning Institute for Metallurgy and the Machine Industry, photo Tamás Bujnovszky Chemolimpex Headquarters, photo Tamás Bujnovszky International Trade Centre, photo Tamás Réthey-Prikkel

90 International representation, hotels

Golden Star Hotel, photo Tamás Réthey-Prikkel Budapest Hotel, photo Tamás Bujnovszky Hilton Hotel, photo Tamás Bujnovszky

92 Transport

Győr Railway Station, photo Tamás Réthey-Prikkel Ferry port, photo Tamás Réthey-Prikkel Ferihegy Airport Terminal 2a, photo Tamás Réthey-Prikkel

94 Media

Sound and revoicing studio, photo Tamás Réthey-Prikkel Observation and TV transmission tower, photo Tamás Bujnovszky Headquarters of MTI Hungarian News Agency, photo Tamás Bujnovszky

96 Health care

Outpatient clinic, photo Tamás Réthey-Prikkel Public bath, photo Tamás Bujnovszky Laboratory of the National Blood Service, photo Tamás Réthey-Prikkel

98 Education

Technical University of Budapest, buildings R, T, and H, photo Tamás Bujnovszky Elementary school, photo Tamás Réthey-Prikkel Városmajori Secondary School, photo Tamás Réthey-Prikkel

100 Culture

Cultural centre, photo Tamás Réthey-Prikkel Cultural centre, photo Tamás Bujnovszky Cultural centre, photo Tamás Bujnovszky

102 Sport

The People's Stadium, photo Jászai Csaba VASAS Tennis Hall, photo Tamás Bujnovszky Secondary-school gymnasium, photo MTVA Sajtó-és Fotóarchívum/ Járai Rudolf

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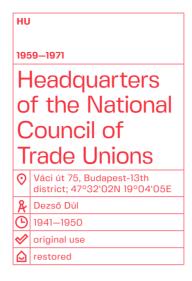
State Department Store, photo Tamás Bujnovszky Pécskő Shopping Centre, photo Tamás Bujnovszky Domus Furniture Store, photo Tamás Bujnovszky

106 Civil engineering

Fertiliser storage facility, photo Tamás Bujnovszky Boiler house of a brick factory, photo Tamás Réthey-Prikkel Public fountain pavilion, photo Dr. Kistelegdi István

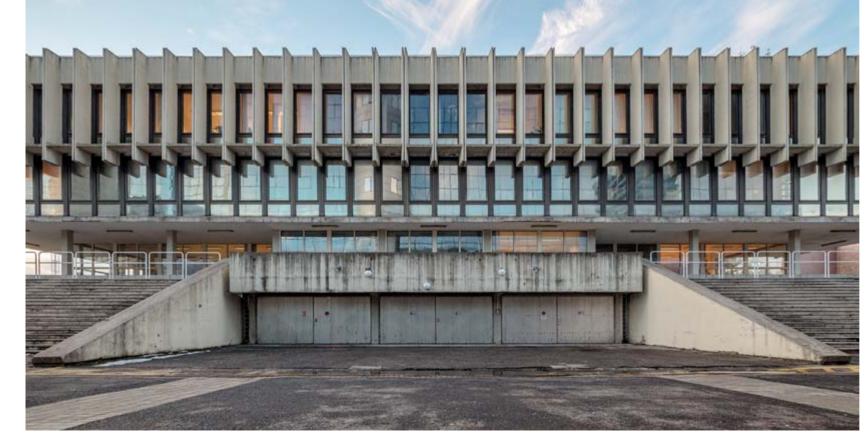


194	15—1958				
Headquarters of Nógrád					
Country Council					
0	Rákóczi út 36, Salgótarján; 48°06'00N, 19°48'22E				
R	Pál Németh				
Θ	1952				
1	original use				
٥	restored				
Î	listed as cultural heritage				





HU		13th District Committee
		of the Hungarian Socialist
1972–1989		Workers' Party
0	Váci út 71, Budapest-13th district; 47°31'59N, 19°04'06E	
Å	Margit Pázmándi	
ଓ	1979	
\$	new use	
\triangle	restored	





HU 194	15—1958	Headquarters of the Planning Institute for Metallurgy and the Machine Industry
0	Krisztina krt. 55, Budapest-1st district; 47°29'51N, 19°01'43E	
R	Pál Németh	
Θ	1954	
\$	new use	
٥	restored	



Chemolimpex Headquarters 1959–1971

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HU



HU	J		
197	1972–1989		
International			
Trade Centre			
0	Váci u. 19-21, Budapest-5th district; 47°29'38N, 19°03'08E		
R	József Finta		
ဇ	1985		
\$	original use		
٥	restored		



HU		Golden Star Hotel
194	15—1958	
0	Vasmű út 39, Dunaújváros; 46°57'49N, 18°56'26E	
R	k István Zilahy	
ဇ	1954	
\$	new use	
	restored	



198	1959–1971		
B	Budapest		
F	Hotel		
0	Szilágyi Erzsébet fasor 47 Budapest-2nd district, 47°30'36N, 19°00'47E		
Å	György Szrogh		
${f \Theta}$	1967		
1	original use		
۵	restored		



HU	I	Hilton Hotel
197	72—1989	
\odot	Hess András	tér 1-3, Budapest-1st district; 47°30'09N, 19°02'01E
Å	Béla Pintér	
Θ	1975	
1	original use	
٥	restored	
Î	listed as cultural heritage	



HU

1945–1958

Győr Railway Station

0	Vasútállomás, Révai Miklós u., Győr; 47º40'55N, 17º38'02E
Å	János Dianóczky, József Éhn
ଓ	1958
\$	original use
٥	restored
Î	listed as cultural heritage



HU		Ferry port
195	59—1971	
0	Tihany u. 9, Szándód, Lake Balaton; 46°52'47N, 17°54'02E	
Å	János Dianóc	zky
G) 1967	
1	original use	
\triangle	authentic	



HU		Ferihegy Airport Terminal 2a
197	2–1989	
0	Ferihegy Airp	ort, Budapest-18th district; 47°26'00N, 19°15'44E
Å	Ervin Jaklics,	Károly Herczegh
ଓ	1985	
\$	original use	
۵	restored	

media



HU	HU		
194	15—1958		
а	ound nd revoicing tudio		
0	Hűvösvölgyi út 64, Budapest- 2nd district; 47°31'31N, 18°59'4E		

 Lajos Gádoros, István Mühlbacher

 ●
 1954

 ✓
 original use

 ●
 restored



HU		Headquarters of MTI Hungarian News Agency
197	72—1989	
0	Lisznyai u. 17, Budapest-1st district; 47°29'37N, 19°02'02E	
R	Csaba Virág	
G	1991 original use	
1		
	partly restored	

HU

1959–1971 Observation and TV transmission tovver ② Avasi TV torony, Miskolc; 48°05'57N, 20°46'31E ¾ Miklós Hofer ⑤ 1960 ✓ original use

authentic



HU		Outpatient clinic
194	15—1958	
0	Vasmű út 10,	Dunaújváros; 46°57'48N, 18°56'32E
R	András Ivánka	à
G	1952	
1	original use	
	authentic	
Î	listed as cultural heritage	

HU





Laboratory of the National Blood Service

1972–1989		
\odot	Karolina út 27, Budapest-11th district; 47°28'45N, 19°01'51E	
R	· György Kévés, Péter Wágner	
ଓ	1986	
%	• original use	
۵	restored	

H	U	Public bath
1959–1971		
♥ Hatvani út 5, Jászberény; 47°30'09N, 19°54'32E		Jászberény; 47°30'09N, 19°54'32E
윩 Lajos Zalaváry		У
1964		
~	original use	
authentic		





Hu Elementary school 1959–1971 ② Szárcsa u. 9-11, Budapest-21st district; 47°23'29N, 19°06'12E ﴾ Kamill Kismarty-Lechner ④ 1962 ✓ original use ▲ authentic

HU			Technical University of Budapest, buildings
	1945–1958		R, T, and H
	Műegyetem rkp. 7-9, Budapest-11th district; 47°28'43N, 19°03'33E		kp. 7-9, Budapest-11th district; 47°28'43N, 19°03'33E
	윩 Gyula Rimanóczy		ссу
	0 1955		
	Ø	🔗 original use	
	\triangle	authentic	

HU		aller.
197	2—1989	-
V	'árosmajori	CONTRACTOR Reserves
S	econdary chool	
0	Városmajor u. 71, Budapest-12th district: 47°30'31N 19°00'40E	KE
R	Endre Pethes, Judit Görgényi	1712
ဇ	1989	1 4.0
 Image: A start of the start of	original use	
•	original acc	and the second se



culture



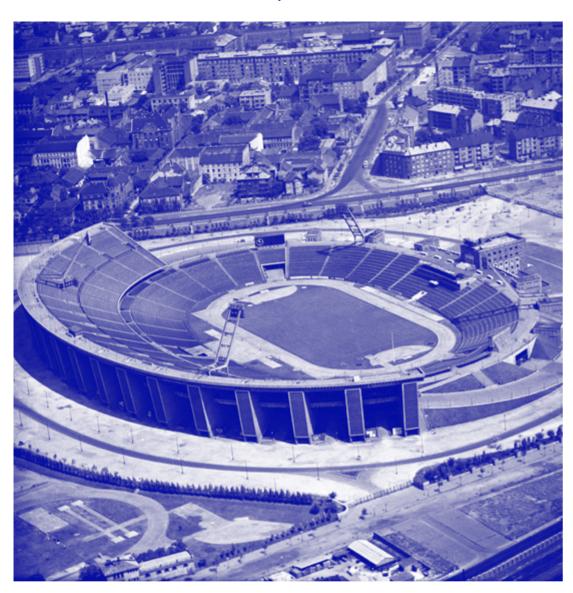
HU	I	Cultural centre
194	15—1958	
0	Bajcsy-Zsilinszky u., Tolna; 46°26'15N, 18°46'49E	
R	Béla Pintér	
G	1952	
	dilapidated	





100

sport



HU		The People's Stadium
1945—1958		
0	Istvánmezei út 3-5, Budapest; 47°30'11N, 19°05'52E	
Å	· Károly Dávid, Jenő Juhász, Ferenc Kiss	
G	1953	
	demolished 2016	



HU 1959–1971 VASAS Tennis Hall

0	Pasaréti út 11-13., Budapest-2nd district; 47°30'47N, 19°00'31E
Å	Jenő Szendrői, István Menyhárd
டு	1962
\checkmark	original use
۵	restored
Î	listed as cultural heritage



HU		Secondary-school gymnasium	
197	2–1989		
0	Rév u. 6, Visegrád; 47°47'11N, 18°58'09E		
Å	Imre Makove	DZ	
ଓ	1985		
Ø	🖋 original use		
٥	restored		
Î	listed as cultural heritage		



HU		State Department Store
1945–1958		
0	Árpád út 70, Budapest-4th district; 47°33'38N, 19°05'21E	
R	Pál Rákos	
G	1954	
\$	original use	
\triangle	authentic	
Î	listed as cultural heritage	



HU			
197	1972–1989		
Domus			
	Furniture Store		
Ľ	Turniture Store		
0	Róbert Károly krt. 67, Budapest-13th district;		
	47°31'32N, 19°04'37E		
R			
Å	47°31'32N, 19°04'37E		
<i>₽</i> €	47°31'32N, 19°04'37E Antal Lázár, Péter Reimholz		



HU		Fertiliser storage facility
194	15—1958	
0	Kazincbarcika	a-Berente; 48°14'54N, 20°38'59E
Å	Miklós Gnädi	9
ဇ	1950	
\$	original use	
\triangle	authentic	



	HU	
1	197	2—1989
Public		Public fountai
	р	avilion
7	0	Orfű; 46°08'21N, 18°09'44E
	Å	György Csete, Jenő Dulánsz
	(-)	1970

972–1989		
	Public fountain avilion	
0	Orfű; 46°08'21N, 18°09'44E	

\heartsuit	Orfu; 46°08'21N, 18°09'44E
	György Csete, Jenő Dulánszky
Э	1970
	dilapidated
Î	listed as cultural heritage



HU	J	Boiler house of a brick factory
19	59—1971	
0	Fehérgyarmat; 47°58'31N, 22°31'49E	
Å	Fivo Sans Mo	dern
၆	1947–1949	
	dilapidated	



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všvu

Iconic Ruins

It was about six years ago that we started to seriously consider the idea of exploring the topic of Soviet-era modernist buildings from the late 1960s to the 1980s. The idea emerged out of the sense that there are no topics concerning big architecture left and that we rather owe it to the architecture, which could serve our students as a good example and a good source of study material. 'Iconic Ruins' was the provocative title invented to encompass the shared interest of architects/teachers in the Department of Architecture at the Academy of Fine Arts and Design in Bratislava in the current potential of these buildings. Within the frame of a project titled 'Shared Cities: Creative Momentum' the term was expanded to include the entire region of Central Europe. Iconic Ruins encompasses a variety of teaching and writing activities: projects for the conversion of department store buildings in Prague to new use preepared by students as their dissertation work in the studio of Petr Hájek, Faculty of Architecture, Czech Technical University in Prague (2015, 2016); the transformation of residual spaces by the studios of Zolo Holocsy and Ján Studený (1); a joint project titled 'Starost' o architektúru/ Care for Architecture', conducted by B. Brádňanský, P. Hájek, V. Halada, J. Studený, and M. Zervan curated by Monika Mitášová, and exhibited in the Czech-Slovak pavilion at the 15th International Architecture Exhibition as part of the Venice Biennale (2016); and student workshops (Trnava, Lozorno, Belgrade etc.); and a series of lectures given by guests and colleagues (Beran, Billet, Burlon, Krivý, Kovács, Nakonieczny, Sumorok, Szalay, Zervan, etc.). "... What do we want to do with the

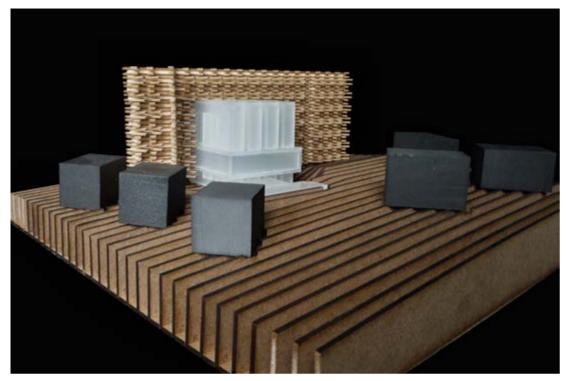
Soviet-era palaces of late modernism? Do we want to pull them down or restore them? We would say neither nor, as we are looking for ways in which to transform them.' This was the motto assigned to the work created by the studio of Ján Studený (department assistants B. Brádňanský, D. Pišteková) between 2015 and 2018 and the studio of Vít Halada (department assistant B. Brádňanský) in 2017 (2).

The term 'iconic ruins', as we use it, refers to the Soviet-era cultural, commercial, sports, educational, congress and other 'palaces' that were built with an original design and set in a unique location, with a generous amount of public space, and that are currently in poor condition that could be described as somewhere between physical and ideological decay. These iconic ruins are too young to be listed buildings. They are too confictual to be successful developer projects. They are too large and their condition too poor for them to be easily occupied by activists. They are too red, sharp, collapsing, and pyramidal to be liked, too rude, monstrous, machine-like, and inverted, denying their context they stick out like a sore thumb.

We believe iconic ruins represent an opportunity for architecture. They make us think about care and conservation, look at architecture as a social and cultural project, and consider architecture in the context of tabula plena (as opposed to tabula rasa). Rather than evoking nostalgia and emotions in people, iconic ruins make them think.

Vít Halada, Ján Studený (1) Zvyškové priestory / Residual Spaces, 2018.

(2) 'Transformácie (Ikonické ruiny).' In Projekt 3, 4/2017.



Slovak National Archives, Bratislava, Slovakia D. Nosko, Studio of V. Halada and B. Brádňanský



všvu

Strategy Overlaying Istropolis Trnavské mýto, Bratislava, Slovakia E. Kvassayová, Studio of J. Studený and D. Pišteková



Strategy Renewal Slovak Television, Bratislava, Slovakia E. Bevilaqua, Studio of J. Studený and B. Brádňanský



všvu

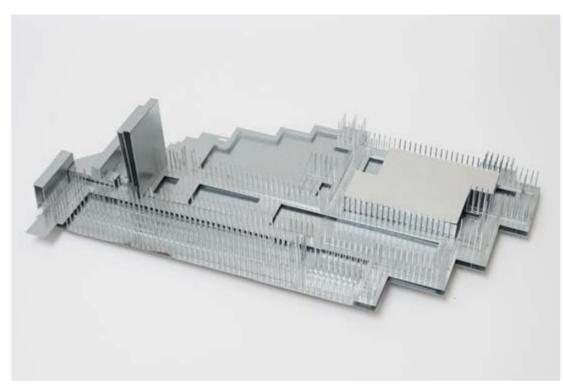
Strategy Supplementation Slovak Radio, Bratislava, Slovakia *M. Búran, M. Mikovčák, Studio of J. Studený and B. Brádňanský*



Strategy Expansion Square "Kamenné námestie", Bratislava, Slovakia M. Búran, F. Kusák, E. Beňuška, Studio of J. Studený and B. Brádňanský

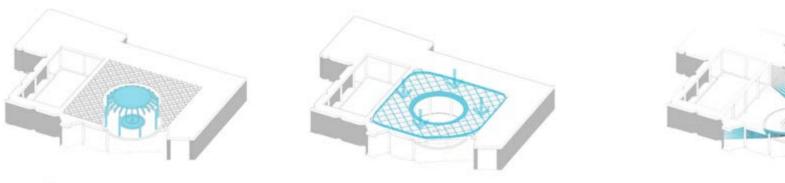


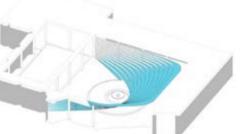
Strategy Replacement Embassy of the Czechoslovak Socialist Republic, Berlin, Germany J. Horňák, Studio of J. Studený and B. Brádňanský

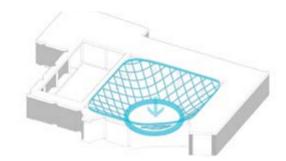


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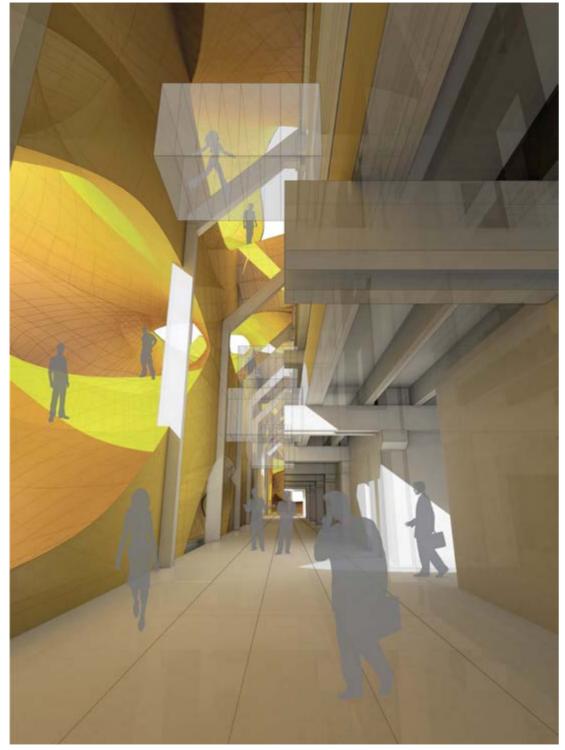
Strategy Concentrating Incheba, Bratislava, Slovakia *M. Studničná, Studio of J. Studený and D. Pišteková*



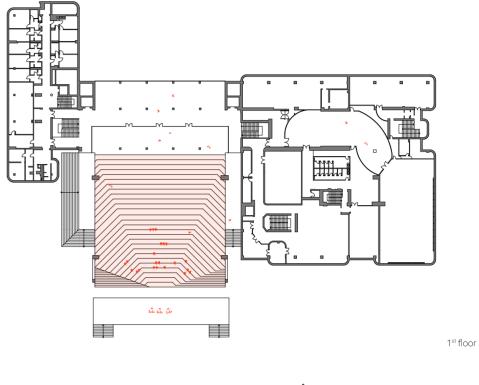


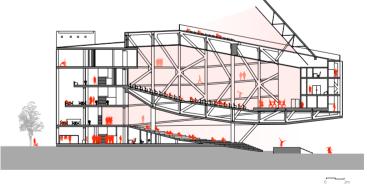


Auditorium Bezistan, Beograd, Serbia E. Kvassayová, P. Olejňák, M. Krpálová, workshop



Market Hall "Nová tržnica", Bratislava, Slovakia P. Olejňák, Studio of V. Halada and B. Brádňanský





Dezember Palast, Katowice, Poland S. Gálová, Studio of P. Hájek and V. Halada section



Afterword

Thirty years after the change of political system in Central-Eastern Europe, this exhibition investigates the shared architectural heritage of the state--socialist period, or more precisely, what part of that heritage that has survived. Reading the reports on the architectural histories of the four V4 countries, it becomes clear they had one special period in common, which is the historicism of Socialist Realism. Despite slight differences between countries the approaches described here occurred more or less parallel to Western architectural trends. However, some characteristics of the state-socialist period were determinative for the future of this architectural heritage: the raw quality of materials, the low level of building industry, and, especially, the relationship between the political authorities and architecture. Like any other economic development, the party and the government communicated architectural projects as outcome that demonstrated the success of the political system. This explains why after the change in regime people barely protested the demolition of some buildings from the previous era. As the euphoria generated by the 'return to Europe' waned, there emerged an ambivalent nostalgia for the former social system, but not for its architecture. Consequently, evaluating this architectural period was left to historians of art and architecture, professionals who performed and continue to perform this work amidst the dual difficulties caused by ownership interest and public disinterest. The rapid neo-liberalisation process – though still marked by path dependence - altered the property structure in these countries. Many former state-owned buildings were put on the market, while others were demolished and left empty and dilapidated. Others

were renovated and restored, and a lucky few had managed to retain most of their original qualities by the end of this process.

The public buildings selected by architectural historians for this exhibition represent the best examples of their kind from the state-socialist period - even though some of them have now been demolished or are in a state of decay and falling to ruin. We can celebrate the fact that about 20 per cent of the buildings presented here are now registered cultural heritage. But this label - like the images show - is not always enough to ensure authentic reconstruction. The building's fate, if it can retain its authenticity, depends on both its ability to adapt and its location within the city. The post-socialist city was long interpreted as reflecting a period of transition that should come to an end. After 30 years it seems that cities (postsocialist and others) are in a process of transformation that could continue to go on forever, and our built heritage - under the protective eyes of its defenders should be a part of this.

Mariann Simon (HU) architectural historian **ICONIC RUINS?** Post-war Socialist Architecture in the Visegrad Countries

Organiser: **Czech Centres**

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