

VILNIUS

1900 – 2016

AN ARCHITECTURAL GUIDE



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FOREWARD

Vilnius 1900-2016: An Architectural Guide is a comprehensive survey of Vilnius' most striking buildings and structures from the 20th and 21st centuries, and includes information about the development and spread of architectural styles, and previously unpublished facts, together with a great deal of visual material. The guide will show you old and new, known and perhaps undiscovered, Vilnius, and is intended for all those who are curious about the city's architecture and culture.

You are holding what is already the second English edition of this guide (see p. 351 for a detailed look at them all), with an ever-growing abundance of visual and factual material, which has been updated, rewritten and revised, and illustrated with new photographs. Each edition encourages you to discover a new layer of the city's seemingly inexhaustible history. Each edition is effectively a reexamination of the architecture of the previous century from a new reference point, and is also a record of the architectural changes that have taken place.

In the second edition, 25 entries have been removed, and 23 new ones have taken their places. However, the guide has grown by 50 pages, as buildings of exceptional cultural and architectural significance are examined in more detail. These include the National Opera and Ballet Theatre, the National Drama Theatre, and the Contemporary Art Centre.

The entries are divided into four sections, and arranged chronologically: pre-First World War, the interwar period, the Soviet years, and the years following independence.

The entries within each section are arranged according to the type of structure (public, commercial, residential or cultural), or its architectural style (Modernist, Stalinist or Postmodernist), whichever reveals more about the period in question. In addition, more important locations are examined separately, such as the right bank of the River Neris and the suburb of Saulėtekis, which have seen extensive architectural developments during both the Soviet period and the period since independence.

PLANNING AND DEVELOPMENT BETWEEN 1900 AND 2016

The written history of Vilnius dates back to 1323. Its very first mention describes it already as a ruler's city (*civitas regia*), a capital, and the primary residence of the Gediminid dynasty. An important stage in its development is marked by the right to self-government (Magdeburg rights) granted in 1387 by Jogaila, the King of Poland and Grand Duke of Lithuania. That was when the structures and insignia (a coat of arms depicting St Christopher) of a long-term administration were established. At the beginning of the 16th century, during the reign of Grand Duke Alexander, these government structures were centralised in Vilnius, with various official positions, the chancery, the treasury and archives. The city became an East European metropolis, comparable to other Jagiellonian capitals, such as Prague, Buda and Krakow. Later, during the time of the Polish-Lithuanian Commonwealth, its rulers rarely visited, even though the nobility built residences in the city and it was considered to be the capital of Lithuania until the final partition of the Commonwealth. This unique, easternmost Baroque city, which grew up on a web of Medieval streets, became a source of inspiration to many artists, writers and historians. Books, poems and songs have been written about it, it has been painted and photographed, and it has even been the inspiration for various myths and stories, until, eventually, the city became somewhat mythical itself.

In 1994, the historic centre of Vilnius was declared a Unesco World Heritage Site, according to two criteria: as 'an outstanding example of a medieval foundation which exercised a profound influence on architectural and cultural developments in a wide area of Eastern Europe over several centuries', and 'In the townscape and the rich diversity of buildings that it preserves, Vilnius is an exceptional illustration of a Central European town which evolved organically over five centuries.' However, its urban planning during the 19th and 20th centuries did not fit in with this romantic image; quite the opposite, the 19th-century modernisation was seen as damaging the culture and the beauty of the city. What is more, this period coincided with a loss of both sovereignty and its

status as a capital city, Lithuania's annexation by the Russian Empire, the establishment of Tsarist rule, the destruction brought on by two world wars, and later Soviet rule and mass construction.

At the beginning of the 20th century, Vilnius was the centre of a province of the Russian Empire. During the century, political power changed hands nine times. Until 1915 (from 1795), it belonged to the Russian Empire. During the First World War, it was occupied by Germany (1915-1918); and between 1918 and 1922, the armies of Lithuania, Poland and Bolshevik Russia fought over it. On 16 February 1918, the Council of Lithuania declared Lithuania's independence in Vilnius, and began to set up the first state institutions. However, in December 1918, Lithuania was invaded by the Red Army; and in 1919, Vilnius became the capital of two separate Soviet socialist republics, first of Lithuania, and later of Litbel, a country created from the merger of Lithuania and Belarus. On 29 September 1920, Lithuania and Poland signed the Suwalki Agreement, and decreed Vilnius to be a part of Lithuania. This agreement was broken when the army of General Lucjan Żeligowski occupied Vilnius on 9 October. The capital of Lithuania was 'temporarily' moved to Kaunas; and in 1922, Vilnius was annexed by Poland. It was returned to Lithuania on 28 October 1939; although by June 1940, Soviet soldiers had entered Lithuanian territory; and on 21 July the Lithuanian Soviet Socialist Republic was established, with Vilnius as its capital. On 22 June 1941, the city was occupied by Nazi Germany. On 13 July 1944, the Red Army marched in, and Vilnius became the capital of the Lithuanian SSR for the next five decades. On 11 March 1990, the city was the location for the declaration of Lithuania's independence from the Soviet Union.

Many of these shifts in power were so short that there was no time for any planning changes to take effect. There were ideological battles over the way certain symbolic locations, such as squares, monuments and Gedimino Avenue, were denoted. Urban development in modern Vilnius can be divided into four distinct longer periods

of change and expansion: Tsarist, interwar Polish, Soviet, and 21st-century independent Lithuanian periods. This guide will take you through this modern layer.

The modernisation of a provincial centre (mid-19th century to the 1920s)

It would be difficult to understand the urban and architectural development of modern Vilnius without taking into account the planning changes that began in the late 19th century, when the city became the administrative centre of the Russian Empire's Northwest Region. It was then that its expansion into the New Town was planned; and the urban planning principles of this expansion remained in place until the middle of the 20th century. The Imperial Russian administration devised master plans; although these were prepared for Vilnius too (in 1817, 1834 and 1837), they were not required, as the city did not expand, and its actual development did not depend on plans, but on practical interests and opportunities for investors. The only truly important innovation came in the form a central thoroughfare characteristic of the Neoclassical pattern of Imperial Russian cities, St George's Avenue, which extended the Old Town into new areas.

It was only in the second half of the 19th century that Vilnius started to resemble a modern capitalist city. A typical period of 19th-century civilisation followed the abolition of serfdom, the enactment of land reform and the construction of the railway. The number of residents grew from 60,000 in the middle of the century to 155,000 at the end. Vilnius has always been a multinational city. By 1897, 40% of its residents were Jewish, 30.9% were Polish, 19.98% were Russian or Belarusian, and 2.1% were Lithuanian. During the second half of the century, 400 new stone houses were built, and a new master plan, approved in 1875, began to be implemented. It envisaged the construction of new, planned districts: Lukiškės, Pohulianka (J. Basanavičiaus Street and the surrounding areas), and the New Town (around Naugarduko and Algirdo streets). The new district of Naujininkai (Nowy Swiat)

formed on the other side of the railway, and extensive construction took place around the station.

By 1914, the population of Vilnius had grown to 203,000. With the ever-increasing construction expanding into new areas, the structure of the city began to change: more and more public and government offices moved to the New Town, and even the centre of the city shifted from Town Hall Square to Cathedral Square, which connected the Old Town with the newest part. St George's Avenue was intended to be the city's symbolic main street, and the site of public and government offices. At the beginning of the 20th century, however, it was dominated by commerce: rented houses, hotels, shops and cafés. The increase in commerce also affected the Old Town. Buildings were adapted as hotels and shops, and for apartments, with the construction of additional storeys and the installation of display windows on ground floors. A completely new formation in the structure of the city was the Žvėrynas district: an area made up of equal-sized blocks, with wooden buildings, town houses and summer houses. Small industrial enterprises were established in Lukiškės along the River Vilija (now the Neris), and along the River Vilejka (now the Vilnia), while larger and more modern ones were established along the railway. The increasingly modern face of Vilnius was also changed by signs of technical progress: metal bridges, built-up river banks, steam power, gas (from 1863) and later electric (from 1903) street lighting, and a horse-drawn tram. A sanitation infrastructure, however, was lacking.

Until the end of the 19th century, there were no freelance architects in Vilnius; architectural plans were drawn up by specialists in local state institutions, while important structures (the railway station, court, prison) were designed by specialists in St Petersburg. Architects from Russia were appointed as officials in the governorate's construction department. At the beginning of the 20th century, architects in Vilnius began to open private architectural and construction firms. Władysław Stypułkowski's and August Klein's firm (1901), Tadeusz Rostworowski's architectural studio (1908), Eduardas Rouba's firm Stroitel (1911), and

Vilnius Real Gymnasium

(today the Petras Vileišis Railway Transport Department of the Vilnius College of Technology and Design)

Tauro St 20 (VLN2)

Aleksander Sonin

1913

Only one modern school building was built in Vilnius in the early 20th century, the Real Gymnasium (from the German *realschule*). It is an expressive, late Art Nouveau building. The architect is thought to be Aleksander Sonin, who oversaw its construction. This three-storey, asymmetrical building was built on a plot belonging to the city. The corner avant-corps contains a spacious hall and stairwell, into which light falls through arched windows. The façade's vertical rhythm is formed by the yellow brick lesenes that continue through all the horizontal interruptions. The windows of all three storeys are different in shape, and its silhouette is enlivened by merlons and balustrades. Between 1948 and 1991, the building was home to the Vilnius Technical College of Railway Transport. The Vilnius Vocational College of Transport was set up here in 1991.



Warehouse

(today the Material Resources Department of the Ministry of National Defence)

Savanorių Ave 8 (VLN7)
1910s

A11

This two-storey rectangular warehouse, built for military use, has features of Constructivism. Its architecture was influenced by new construction materials: a reinforced concrete frame, with the spaces filled by red brick walls. The ground floor is built on a tall plinth, and the space between the concrete foundation and the floor above is intended for ventilation. The internal frame is made up of two rows of supporting columns, angled away from each other and spaced at six-metre intervals. It also has a characteristic feature of warehouses, a ground-floor ramp with a wider overhanging first floor. The windows are made from wired glass with metal frames, while its concrete, gently sloping roof is covered with modified bitumen sheets. The wide double doors of the ground floor slide on rails. The areas below the windows are enlivened by ventilation openings. The original design of



the interior did not include partitions, but the warehouse was reorganised after the Second World War with the addition of concrete partitions and a new roof.



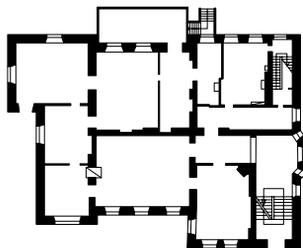
Anton Filipowicz-Dubowik villa

M. Valančiaus St 3 (VLN1)

Anton Filipowicz-Dubowik
1903

The villa of Anton Filipowicz-Dubowik, on a small street on Tauras Hill, is the city's most prominent expression of the Sezessionist floral trend. The villa was built by its owner, a construction technician. In 1893, he passed an exam with the St Petersburg Institute of Civil Engineering allowing him to supervise the construction of buildings, bridges and roads. He built around 100 buildings and structures of various kinds in and around Vilnius at the beginning of the century. The building has complicated forms, and the volume is split by the asymmetrical connection of the parts. The spacious, comfortably planned owner's apartment took up the entire ground floor. There were smaller apartments in the basement and the mezzanine (they may have been intended for the family's needs, or to be rented out). The new aesthetics are reflected in the dynamic, stepped form of the villa, the windows (shaped like horseshoes or flowers), the curves in the façade and the fence by the street, and the lush floral decoration.

Filipowicz-Dubowik did not keep to the Sezession style, but used everything he found charming and attractive in it. Botanical motifs were combined with reminiscences of Baroque, which were first seen as symbols of Vilnius and the national identity at the beginning of the 20th century. The main pediment is decorated with a relief of the Filipowicz family's coat of arms, called Pobóg. The interior is made more unique by its stoves made of glazed tiles, decorated with motifs of nasturtiums, sunflowers, sea shells and a woman's head, echoing the relief on the façade.



GROUND FLOOR PLAN

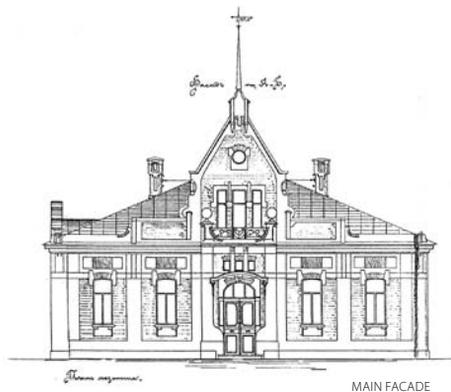


Anna Dobrocheyeva villa Vytauto St 16 (VLN1)

S. Wolonsiewicz
1907

A19

This villa stands out among the wooden houses of Žvėrynas with its dynamic Sezession elements. It was built for Anna Dobrocheyeva, the wife of a titular councillor. The whole house was occupied by a single family; there was a stable, a coach house, an ice house and a well. This symmetrical building with a single storey and a mezzanine floor resembles a traditional suburban home. The façade is made more unusual by the rounded veranda and balcony. The spaces over the windows are decorated with reliefs of botanical motifs.



General State Savings Bank (PKO)

(today SEB bank)

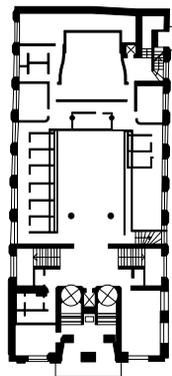
Gedimino Ave 12 (VLN2)

Juliusz Żórawski, Zbigniew Puget

1937

The General State Savings Bank (Powszechna Kasa Oszczędności in Polish) was designed by the Warsaw architects Juliusz Żórawski and Zbigniew Puget, while its construction was supervised by Jan Borowski. The high-quality pale yellow sandstone and granite finish gives the otherwise calm and simple building an air of sophistication. While it is possible to discern allusions to Neoclassicism in the clear and symmetrical structure of the building, the exclusively ascetic shapes used by its Warsaw architects give it an impression of Functionalist architecture. The operations hall was decorated across two storeys by a mural by Ludomir Sleńdziński entitled *Work and Frugality Leading to Success*. The adjoining three-storey building, designed together with the main building, used to

accommodate Gustaw Gebethner's and August Wolff's bookshop during the interwar period. After the Second World War, the main building housed the Central Committee of the Lithuanian Communist Party, and from 1950 the Institute of the History of the Lithuanian Communist Party and its archives.



GROUND FLOOR PLAN



Polish Land Bank (BGK)

(today retail premises and offices)

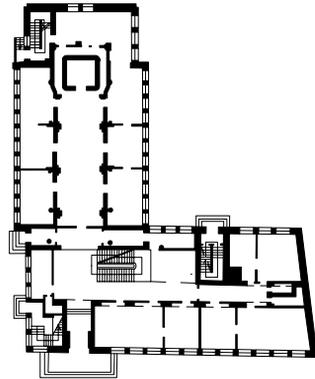
Gedimino Ave 14 (VLN2)

Stanisław Gałęzowski, Jerzy Pańkowski

1938

B3

Designed by architects from Warsaw (its construction was overseen by Jan Borowski), the Vilnius office of the Polish Land Bank (Bank Gospodarstwa Krajowego in Polish) blends harmoniously with the adjacent General State Savings Bank. The modern reinforced concrete shape of the building, consisting of two rectangular volumes, is set back from Gedimino Avenue. There were originally plans to erect a statue of Adam Mickiewicz on the resulting forecourt. The façade's most significant detail is the concave plane above the main entrance that rises to the top of the building, decorated with a high-relief entitled *Fortune* by the sculptor Tadeusz Godziszewski. The bank used to be famous for its ornate, two-storey operations hall, with a mural by Ludomir Sleńdziński called *Time*, and various allegories of business (not extant). This is one of the few interwar public buildings that show features of Functionalist architecture. It was renovated in 2005 to a design by Alvidas Songaila; the original layout and interior decor were destroyed.



GROUND FLOOR PLAN



D38



Stalinist Architecture

The first decades after the war in Vilnius saw the construction of objects representing socialist ideology. Their architecture was mainly influenced by Stalin's totalitarian regime. 'Palaces and temples' were built in Neoclassical architectural forms, as a means of Soviet propaganda, as symbols of the new order. This style, which was referred to as Socialist Realism, is monumental, massive, pompously symmetrical, clearly rhythmical, and Classically ordered, with Classical decorative details, and symbols of socialist life and forms of folk art.

Jūratė Tutlytė

House of Academics

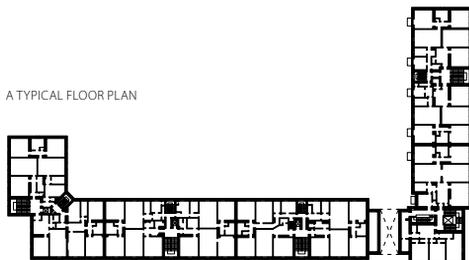
J. Tumo-Vaižganto St 9 (VLN1)

Giovanni Rippa
1951

This building with its Neoclassical composition and decoration, built according to a design by Giovanni Rippa, who arrived from Leningrad after the war, is one of the most prominent examples of Socialist Realism in Vilnius. The story of the building is interesting: it indicates the existence of a higher class in the 'classless' Soviet society.

The construction of such buildings in the Soviet Union was determined by a government decree: every Soviet republic's capital had to build a house with luxurious apartments (of four to six rooms, of 160 to 190 square metres, with a study and a library, bathrooms, and even a servants' room) for loyal activists in science and culture. This building contained 50 such apartments. The five-storey building on a street corner was finished with a traditional feature of the prestigious contemporary style, a tower with a belvedere and a spire (by Viktor Anikin and Anatoly Kolosov). In keeping with the architectural ideology of the times, Rippa tried to give the building a national form: he emphasised the 'Vilnius style' by decorating the façade with Baroque pediments and portals. The courtyard contained garages, an electricity substation and a pool, and a tennis court was even envisaged. It has recently been included as a typical example of Socialist Realism architecture in the Lithuanian Cultural Heritage List.

A TYPICAL FLOOR PLAN



The Composers' Union building and terrace of houses

A. Mickevičiaus St 29 (VLN1)

Vytautas Edmundas Čekanauskas,
engineer Česlovas Gerliakas

1960–1966

The Composers' Union building complex was erected in the pine woods of Žvėrynas, on the banks of the River Neris. The auditorium and a terrace of 16 two-storey houses were designed in 1959 at the Vilnius Institute of Urban Planning. Because of the special function of the building, permission was granted to produce an individual design, which was rare at the time, since the boom for standardised mass construction was already in full swing. The young architects Vytautas Edmundas Čekanauskas and Vytautas Brėdikis proposed an unusual idea for terraced houses, which was a new trend in modern urban planning, with a strong Scandinavian flavour. Čekanauskas made it quite clear that the trip to Finland that was organised by the Architects' Union of the USSR in the summer of 1959 had a huge influence on the layout and design. Nordic Modernism, especially the residential areas in Tapiola, inspired and influenced the selection of local materials (stone, red brick, wood and rough plaster), as well as a respect for the natural environment. The beautiful pine trees of Žvėrynas on the banks of the River Neris were preserved. The architect's idea to provide

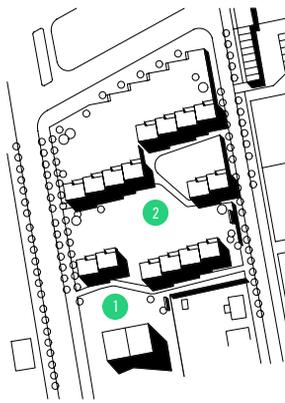
composers with two-storey homes was an unheard-of luxury in the context of the mass construction of housing that had already begun, and shows the privileges of the cultural elite. Each three or four-room home (55.6 or 68 square metres), with a terrace, a balcony and a spacious studio, was arranged on two floors and was able to accommodate a piano. The Composers' Union building (audition hall) is an expressive example of the Early Modernism of the 1960s. The two-storey rectangular building contains a vestibule, administrative and club areas on the ground floor, and an auditorium, a foyer and a library above. The artistic expression of the exterior applied contrasting natural materials: red brick, light grainy plaster, wooden ply walls, and stone partitions. The original interior is still extant: the walls are covered in grainy plaster decorated with wood, there is a monumental fireplace and copper bubble-shaped lamps, and the ceiling of the audition hall is covered with natural bent boards that clearly resemble Alvar Aalto's Viipuri library, and once more show a close connection between the building and Nordic Modernism.



Photograph from 1960s



KEY
1. The Composers' Union building
2. Residential buildings



SITE PLAN

National Planning Committee

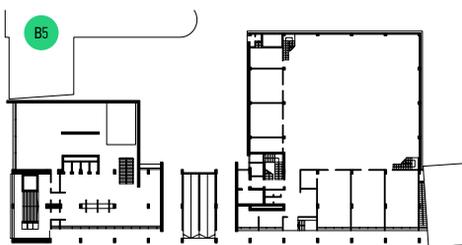
(today the Ministry of the Economy)

Gedimino Ave 38 (VLN2)

Elena Nijolė Bučiūtė

1973

One of the first high-rises in Vilnius was erected on a tiny plot between four and five-storey buildings. The postwar Modernist building emerging in an old part of the city stands out clearly from its surroundings. The volume of the building is composed of a high-rise rectangular part, and wider lower floors decorated in black polished stone. Two of the 11 storeys of the building are below ground. The finish of the outer walls is rather simple, but quality materials were used. In the higher part of the building, strip windows with aluminium frames were mixed with slightly profiled strips covered with grains of grey marble. Both the structure of the plan and the composition of the exterior walls gave priority to the function and the quest for original construction solutions.



GROUND FLOOR PLAN



Secondary school Naugarduko St 7 (VLN8)

Elena Nijolė Bučiūtė
1969

C31

The construction plans of the Soviet years gained momentum, and educational institutions were no exception. Large, standard school buildings are typical of the era. This school for 1,500 pupils was one of the first Soviet schools to be built according to an individual design. It was built near a crossing of busy streets, on a small plot with an awkward relief. The brick building comprises several volumes, forming a semi-open courtyard. The architectural composition is functional, emphasising the construction materials, and is dictated by the function and the situation of the building. The gym features an unusual idea. Not only is it well lit from above, but it is also mobile: moving walls provide a possibility to turn the surrounding recreational areas into a hall. The main instruction wing for the

first time in Lithuania uses a nine-metre step construction of horizontal walls the entire length of the building. Both the interior and the exterior are predominantly simple.

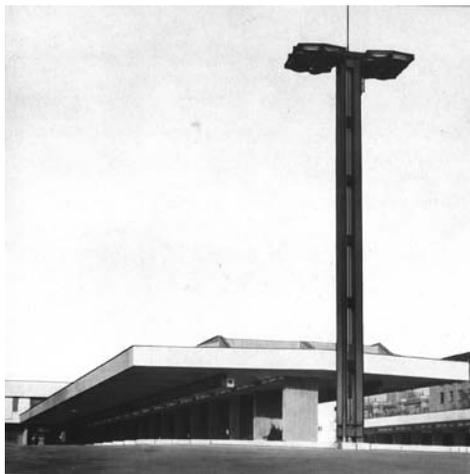


Vilnius Bus Station

Sodų St 22 (VLN8)

Vytautas Brėdikis, engineer Jonas Šyvis
1974

Vilnius Bus Station, designed in the early 1970s, reflects trends in the later stage of Modernist architecture. The architect envisaged two contrasting rectangles: a horizontal two-storey part was intended as a passenger waiting hall, with ticket offices and platforms; and a 12-storey high-rise tower was expected to house the Vilnius City Transport dispatch centre. However, the tower did not comply with the taste of the minister of transport of the time, and was therefore never built. The roofs of the platforms are covered with monolithic reinforced concrete supports, with 9.5-metre-long corbels. The ceiling of the bus station features unusual cupola-shaped one-sided skylights.



Photograph by Antanas Grinčelaitis (1978)



Flower shop

(today a club)

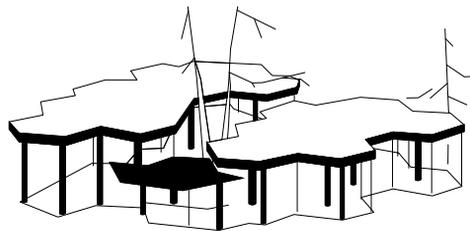
Pylimo St 21B (VLN8)

Nijolė Vaičiūnienė, Rimvydas Pranaitis
1968

C37

This site for selling and exhibiting flowers was built to a design drawn up in 1961 by the architect Nijolė Vaičiūnienė and the construction engineer Rimvydas Pranaitis. A unique example of Functionalist architecture, it consists of hexagons around a small courtyard. Each one has a metal column in the middle, supporting the reinforced concrete roof, and double-glazed windows with frames take the place of walls. Its flexible construction matches the surroundings, and is made compositionally more lively by the colours and the geometry. The building used to comprise various areas: a store, an exhibition area, rooms for employees, and rooms for storing, receiving and arranging flowers. The interior was memorable for its pond with aquatic plants, decorated with ceramic plates for cut flowers made by the artist Danutė Daunoravičienė. Each room was intended to have different-coloured lighting. One of the more interesting examples of modern Lithuanian architecture, today it has

lost its unique architectural characteristics, and has been adapted for a different function.



1-464-LI series housing blocks

Žirmūnai, Lazdynai, Karoliniškės, Viršuliškės
(VLN9)

Bronislovas Krūminis, Algimantas Umbrasas,
Vidas Sargelis, Vaclovas Zubrus
1966

A group at the Department of Standard Design of the Urban Construction Design Institute, led by Bronislovas Krūminis, improved the standard 1-464 series of large-panel buildings of five, nine and 12 storeys. The new series was named 1-464-LI (LI standing for Lithuanian), and from 1963 these buildings began to be produced at the Vilnius House Construction Factory. Working with a standard wall length of 3.2 metres, the architects improved the layout of one to four-room apartments: the number of walk-through rooms was reduced, the bathrooms were separated from the toilets, and loggias were installed instead of balconies. In 1962, the rules did not allow larger utility

areas, so the apartments were planned as comfortably as possible: 6.5-square-metre kitchens, 17.1-square-metre living-rooms with loggias on the sunny side, and 13.9 and 12.9-square-metre bedrooms. The houses of this series were most popular in Lazdynai: in 1967, five-storey (30, 60 and 90 apartments) and nine-storey buildings (72, 108 and 144 apartments), descending in terraces and matching the relief of the location, began to be constructed. In other residential districts, the houses of this series varied in the panel decoration (mosaic tile) or the colour (brick-coloured plates, in Karoliniškės) of the loggias.



Photograph by Romualdas Rakauskas, from the 1980s

Sixteen-storey monolithic tower blocks in Lazdynai

Type A: Architektų St 55, 59, 65, 67, 112

Type B: Architektų St 77, 79, 91, 184 (VLN9)

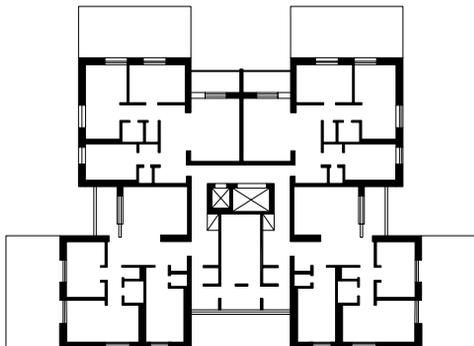
Česlovas Mazūras

Type a 1978, Type B 1982

As the standard of five, nine and 12-storey blocks became usual in the mass construction of residential districts, the issue of making micro-districts more unique started to be solved by using bright colours and different finishes of the panels, or variety in the urban layout. Later, 16-storey tower blocks were introduced, as a way to provide each micro-district with unique identifying marks. The Lazdynai residential district was constructed between 1967 and 1973, with some spaces left for future vertical landmarks, tower blocks of monolithic reinforced concrete. Two types of tower blocks were designed and constructed. The first group of five architecturally expressive Type a towers was arranged in the northwest of Lazdynai, between Architektų Street and Laisvės Avenue. The second group of four Type B towers was erected in the northeast of Lazdynai. These buildings were important, not only as architectural towers that provide variety to the district, but also as landmarks of modern Vilnius in important views of the city.



GENERAL SCHEME OF THE DISTRICT



A TYPICAL FLOOR PLAN



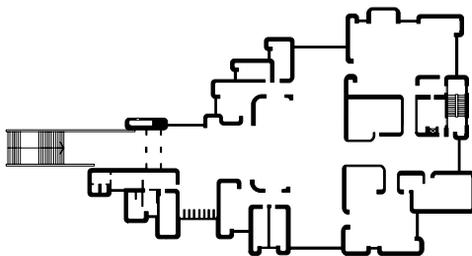
Palace of Weddings

K. Kalinausko St 21 (VLN1)

Gediminas Baravykas
1974

The first civil registry building in Lithuania (and the entire Soviet Union) was an interesting architectural project. Built to be suitable for processions, the clear axial composition of the volume of the building begins with a solemn staircase leading to the second storey, where the ceremonies take place. The interior contains two kinds of spaces: vertical, rather high and closed halls for ceremonies, and an open horizontal foyer on a more friendly scale, for the final celebratory procession. The decorations are subtle: light monochromatic walls lined vertically with textured plaster (just like the exterior finish), along with a tapestry by the artist Zinaida Kalpokovaitė-Vogelienė, stained glass by Konstantinas Šatūnas, and furniture by the architect Eugenijus Gūzas. The structure of the interior of the building is reflected on the outside. Its volume comprises separate vertical elements of various sizes, joined with glass, thus merging the interior with the trees of the former Lutheran cemetery in which it was

built. The strong vertical divisions make the building dynamic, reminiscent of the rhythm of tree trunks. The architects won the Prize of the Council of Ministers of the USSR in 1976 for creating a socialist ceremonial building with modern means.



FIRST FLOOR PLAN







The Lithuanian Dream. Private Housing

A free-standing house located on its own private plot of land represents a common dream for many Lithuanians. After spending many years squeezed into tiny flats in uniform Soviet blocks, with little privacy or individuality, as soon as the economic situation changed and private property was reestablished, many citizens eagerly rushed to make the dream come true.

As the chances of having such a home in the middle of the capital are quite small, Vilnius burst its limits, proliferating with new suburbs. Scattered in precious natural surroundings, these new quarters represent not only the overwhelming demand, but also the city's poor ability to control the process of growth.

The variety of individual houses built during the last two decades speaks volumes about the shifts in taste, values and lifestyle of society. Pompous castle-like residences, the legacy of the 1990s, were succeeded by tinier houses in different styles. The mosaic of styles embraces everything, from an American dream chalet to the prototype of a vernacular Lithuanian cottage, from prosaic rationality to bold experimentation, from the pretentious display of material wealth to elegant minimalism.

The most noteworthy specimens of new private housing in Vilnius show a sensitive and respectful approach by the architect and the owner towards the surroundings, the natural and urban heritage, and search for a synthesis of vernacular, regional and contemporary architectural features.

It is no wonder that the most unique and inspiring private architecture has usually emerged in the smart residential quarters that are hidden in the tranquil woods of the outskirts. Naturally, this is not affordable for everyone, and neither is it accessible: these micro-settlements are shielded from the eyes of strangers by fences and security gates.

On the other hand, the suburbs became a fertile ground for cloning standard projects. Since in most cases the priority of this architecture is rationality and a low price, the chances of finding original solutions, adapted to the personal needs of the owner, are low.

A commission to build attractive and sustainable private housing, adapted to the uniqueness of the owner and the site, is still more the exception than the rule.

Rūta Leitanaitė

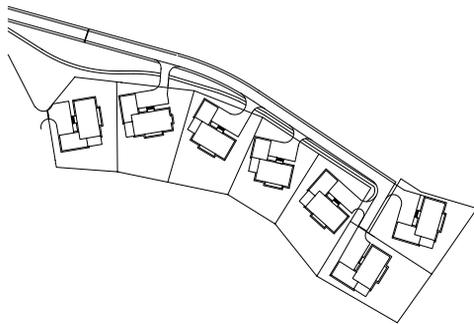
Residential quarter

Nugalėtojų St 21B–21G, 21K (VLN14)

Rolandas Palekas, Gintaras Čaikauskas,
Virginija Venckūnienė, Alma Palekienė
R. Paleko ARCH studija, 2002

D10

A small residential quarter consisting of eight houses is located near the old settlement of Aukštągiris on the border of the city of Vilnius. The shapes and textures are a contemporary interpretation of a traditional settlement: the volumes with pitched-roofs are scattered irregularly along the street. The finish of mahogany clay brick and dark tiling are a reference to Scandinavian style. The different colours of the windows of each house and the single-floor wooden garages add a certain playfulness to the architecture. Each house, with approximately 150 square metres of space, is different, but employing a common scheme: the ground floor is for common spaces, and the first floor for individual rooms. The quarter is noteworthy for its purist architectural language, its rational planning, and its attention to the comfort of the residents.



SITE PLAN

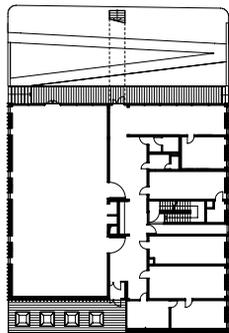


Rupert Art and Education Centre

Vaidilutės St 79 (VLN13)

Audrius Ambrasas, Vilma Adomonytė,
Mindaugas Reklaitis
Audrius Ambrasas Architects, 2011–2013

The main motifs that inspired the design of the Rupert Art and Education Centre were the resort atmosphere of Valakampiai, the most popular riverside beach in Vilnius, and the mystery of the creative process. The continuous wooden finish (in thermally treated pine) helps the building to blend with the pine forest around it, while the single entrance in the blank façade lures the visitor inwards, as if through a keyhole, to peer into the artists' world. The building expresses precision, moderation and continuity, both inside and out. The bleached pine finish makes the views of nature visible through the windows the focal point of the building's interior.



GROUND FLOOR PLAN



CROSS-SECTION





National Centre for Physical Sciences and Technology

Saulėtekio Lane 9 (VLN14)

Remigijus Bimba, Markas Gorpiničius,
Gintautas Adlys, Laura Dabravalskytė
Architektūros kūrybinė grupė, 2011–2015

The largest science centre in the Baltic states has been created by joining institutes of physics, semiconductor physics, chemistry, and theoretical physics and astronomy, with the Lithuanian Textile Institute and the Department of Electrical Engineering of Vilnius Gediminas Technical University. It is unique in a Central and East European context, due to the scientific fields focused on: lasers and light wave technologies, materials science and nanotechnology, semiconductor physics and electronics.

The 25,000-square-metre building provides space for 700 scientists and students to conduct research, and includes 24 open-access laboratories.

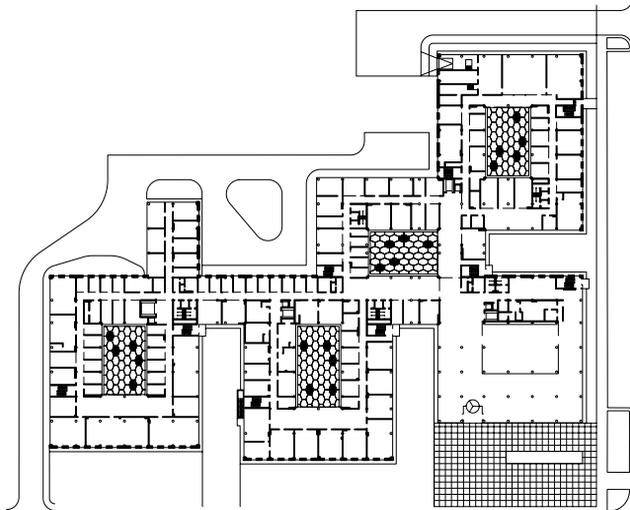
The architects approached the complicated task of coordinating this exceptional programme and the activities of different institutions by improvising on the topic of crystalline structure. The public areas of the building are the backbone around which the different facilities are grouped. The institute received its own separate volume, and has electronically locking doors. All communal

stairways, lifts, hallways and specialised laboratories are located on a lower floor: it is conveniently accessible, the facilities have a rational use, and four atriums inside each volume provide plenty of greenery, daylight and a place to sit, creating comfortable and convenient recreational areas.

The simple layout can be adapted easily to any future changes in the function of the premises. Four large, rectangular volumes, connected by corridors and divided by gaps, have created an architectural composition that is uniform, but by no means boring, and avoids being overly monumental.

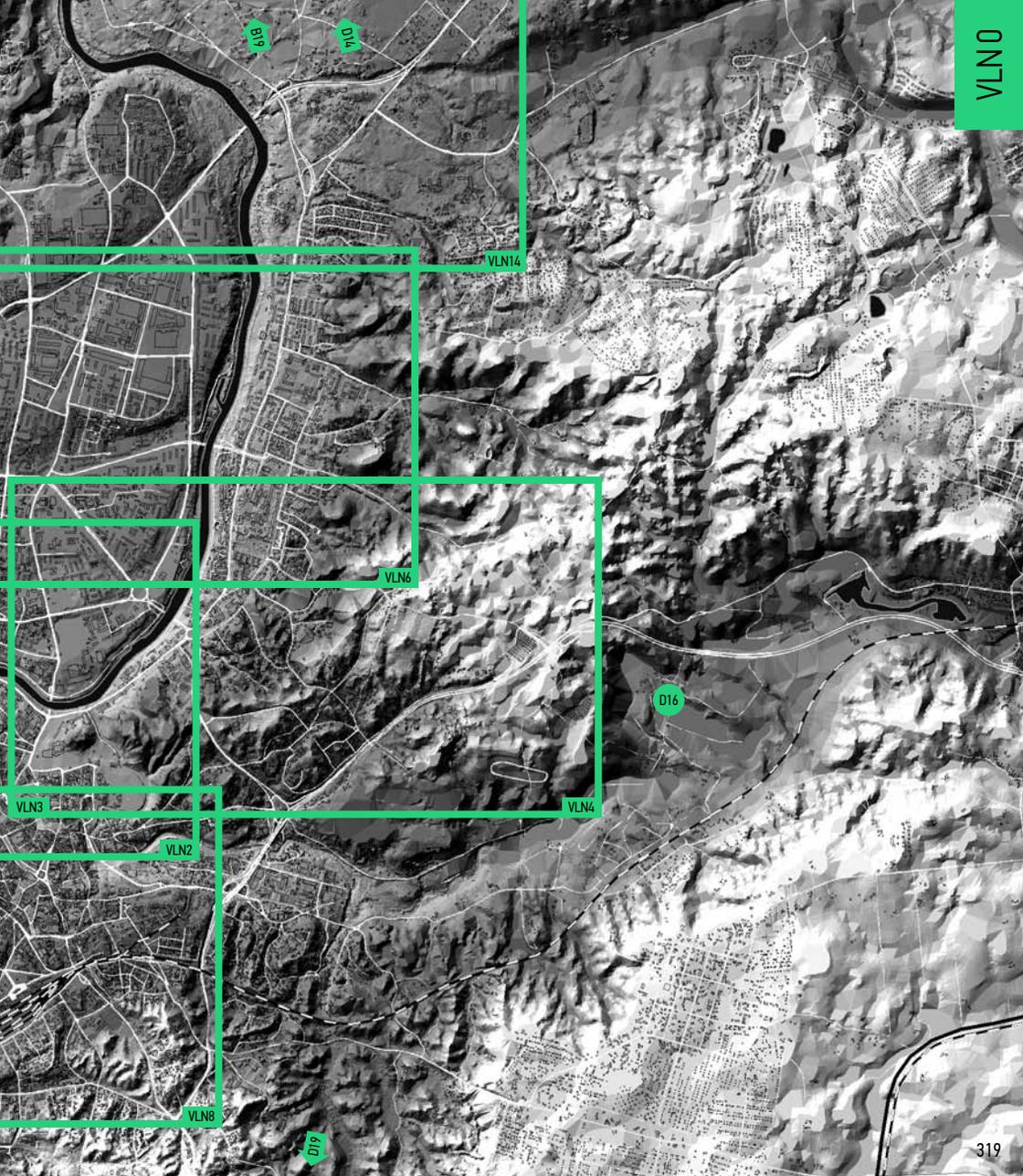
The molecular aesthetic is continued on the façade: the primary motif is graphene's hexagonal lattice. The laconic, rectangular volumes create a backdrop for the nearby library, which dominates. The building's structure echoes its adjacencies: its volumes form the perimeter of the area around the main square and the entrance, while an area of pine trees opens up behind them.





GROUND FLOOR PLAN





D14

D14

VLN14

VLN6

VLN3

VLN2

VLN8

VLN4

D16

D19

INDEX

- Adlys, Gintas 203, 266, 304, 312
Adomaitis, Rimas 222, 223
Adomonytė, Vilma 251, 279, 284, 302
Afanasyev, Vladimir 115
Alekna, Algimantas 117
Alekna, Rimvydas 129
Alexander, Grand Duke of Lithuania 6
Ambrasas, Audrius 202, 203, 250, 251, 279, 281, 284, 302
Ambrasienė, Rasa 250, 279
Andersen, Steen Enrico 268, 274
Anikin, Viktor 9, 111, 112, 118
Anikina, Lida 9
Antonowicz, Aleksandr 13, 66, 67
Anuškevičius, Jonas 114
Aperavičius, Gintaras 210
Asauskas, Artūras 195, 215, 238
Ashastin, Piotr 113
Augustowska, J. 58
Avreicevičius, Vitalijus 242, 243
Babrauskas, Raimundas 222, 223
Baginskas, Tadas 146
Bagiński, Stanisław 96
Balčikonis, Kęstutis 177
Balčiūnas, Tadas 234, 242, 243
Balčiūnas, Vaclovas 168, 281
Balčiūnas, Vytautas 10
Baldišiūtė, André 218, 265
Balkevičius, Jūras 211
Baltrūnaitė, Jolanta 263, 293
Bałzukiewicz, Bolesław 16
Banel, Bronisława 100
Banel, Stanisław 100
Banytė, Angelina 186
Baravykas, Gediminas 134, 180, 187, 200, 201, 210
Barzda, Aidas 236, 310
Bėčius, Rimantas 265
Beker, Sheina 98
Bekeris, Khaim 98
Beningsen, Sofija von 55
Bergaitė-Burneikienė, Elena 125, 164
Berniker, G. 59
Biekša, Vytautas 234, 281
Bilevičius, Mindaugas 167
Bimba, Remigijus 255, 256, 266, 276, 279, 304, 305, 312
Bisanz, Gustaw 35
Biszewski, Kazimierz 8
Bloch, Ilya 40
Borowski, Jan 69
Borowski, Jan 72, 73, 96, 97
Boruta, Kazys 99
Bražiūnas, Darius 195
Brėdikis, Vytautas 10, 109, 130, 152, 154, 168, 188
Brusokas, Alfredas 156
Brzoza, Tadeusz 78
Bučas, Audrius 187, 262, 288
Bučas, Bernardas 112
Bučas, Kazimieras 9
Bučienė, Marina 262
Bučiūtė, Elena Nijolė 9, 138, 139, 144, 145, 178, 214
Bukowski, Stanisław 80, 95
Bułhak, Jan 69
Bunimowicz, Israel 54

Burdin, Dmitry 117
Burneika, Juozas 125
Burneikienė, Elena see Bergaitė-Burneikienė Elena
Chernyakhovsky, Ivan 109, 117, 294
Chlomauskas, Eduardas 132, 146, 149, 150
Cholem, Mojżesz 69, 95, 98, 101–103
Cibulskis, Narvydas 241
Cieškaitė, Laimutė 126
Czech, Zbigniew 8
Čaikauskas, Gintaras 155, 202, 217, 229, 233, 254, 257, 315
Čaplikas, Tautvydas 294
Čekanauskas, Vytautas Edmundas 9, 10, 109, 113, 130, 140, 154, 168, 186, 192, 287
Čepokas, Gediminas 282
Čepurna, Dainius 260
Čepurna, Gintaras 295
Čiaplinskas, Darius 187, 288
Čipkus, Dovydas 298
Dabravaskytė, Laura 312
Dąbrowski, Leszek 8
Dabulskis, Donatas 300
Dagelienė, Sigita 232
Dagelis, Jurgis 232
Dagelis, Saulius 232
Daion, M. Z. 65
Danilova, Anastasya 49
Daškova, Natalija 186
Daugis, Povilas 226
Daunoravičienė, Danutė 153
Daunoravičius (Daunora), Zigmas Jonas 158
Dembowski, Tadeusz 35
Dervinis, Benas 304
Dičius, Rimantas Povilas 158, 160
Dindienė, Giedrė 160, 200, 254
Dobrocheyeva, Anna 37
Dominas, Antanas 242, 243
Dovydėnas, Algirdas 189
Drėmaitė, Marija 11, 70, 86, 158, 163
Drėmienė, Dalia 76
Dubeneckis, Vladimiras 41
Dumnicki, Juliusz 8
Dzindziliauskas, Vytautas 28
Eidukevičius, Tomas 284
Espenhan, Wiktor 8
Filipowicz-Dubowik, Anton 13, 36, 58
Forkiewicz, Antoni 69, 74, 88, 91
Gaidamavičiūtė-Kisielienė, Violeta 301
Galaunytė, Aistė 4, 5
Gałęzowski, Stanisław 69, 73
Garbauskas, Antanas 118
Garšvaitė, Jurgita 264
Gaudiešiūtė-Auškalnienė, Gintarė 244
Gebethner, Gustaw Adolf 72
Geiman, Aleksander von 23
Gerliakas, Vytenis 241
Germaizov 64
German, Emil 114
Gershan, S. 129
Giedrimienė, Salvinija 211
Goduncova, Olga 56
Godziszewski, Tadeusz 73
Goldfrich, N., L. 57

CONTENTS

THE EARLY YEARS OF THE CENTURY

1900–1918

13

PUBLIC BUILDINGS..... 14

A1	Leiba and Rebecca Zalkind Trading House	15
A2	Vilnius Central Power Station	16
A3	Lukiškės Prison	17
A4	Choral Synagogue	18
A5	Market	19
A6	State Bank	20
A7	Charitable Society	21
A8	Farmers' Land Bank	22
A9	Bank and Trading House	23
A10	Vilnius Real Gymnasium	24
A11	Warehouse	25
A12	Polish Theatre on Pohulianka	26
A13+D59	Merchants' Club	28
A14	Three Crosses Monument	30
A15	Karaite Kenesa	32
A16+C21	Church of the Sacred Heart of Jesus	33

INDIVIDUAL HOUSES..... 34

A17	Tadeusz Dembowski house and surgery	35
A18	Anton Filipowicz-Dubowik villa	36
A19	Anna Dobrocheyeva villa	37
A20	Petras Vileišis mansion	38
A21	Ilya Bloch house and surgery	40
A22	Albin Nedzwecki villa in Žvėrynas	41
A23	Janina Wilczewska villa	42
A24	Wacław Michniewicz house	43
A25	Wooden villa	44
A26	Wacław Michniewicz house and study	45
A27	Józef Montwiłł colony in Lukiškės	46
A28	Aleksander Mushnikov villa	48
A29	Anastasya Danilova villa	49

THE MODERNISATION OF RENTED

APARTMENT BUILDINGS 50

A30	Feliks Zawadski apartment house	51
A31	Konstantin Voronko apartment house	52
A32	Kazimierz Rutski apartment house	53
A33	Israel Bunimowicz apartment house	54
A34	Vilnius Society for Apartment Decoration	55
A35	Olga Goduntsova apartment house	56
A36	Wiktor Lukaszewicz apartment house	57
A37	Khaia Lea Kremer apartment house	58
A38	G. Berniker and G. Sinai apartment house	59
A39	Block of rented houses	60
A40	Ksawery Zubowicz and Bolesław Stankiewicz apartment house	62
A41	Jan Ślizień apartment house	63
A42	Germaizov apartment house	64
A43	M.Z. Daion apartment house	65
A44	Sergiusz Łopaciński apartment house	66
A45	Julian Kogan apartment house	67

THE INTERWAR PERIOD 1918–1940

69

A BOOM IN THE CONSTRUCTION OF PUBLIC

BUILDINGS 70

B1	Antakalnis School	71
B2	General State Savings Bank (PKO)	72
B3	Polish Land Bank (BGK)	73
B4	Social Insurance Agency	74
B5	Chamber of Trade and Manufacturing	76
B6	Credit Society	77
B7	Pawnbroker's shop	78
B8	Northern Trade Fair Pavilion of Industry and Trade (today the Commercial Garage of the Ministry of Internal Affairs)	79
B9	Liepkalnis School	80

B10	Office building	82
B11	Stefan Batory University hostel	83
B12	Jablkowski House of Trade	84

**PRIVATE HOUSES IN THE
MULTINATIONAL CITY.....86**

B13	Janusz Zosztawt and Irena Herholdowa house	87
B14	Jan Sterło-Orlicki house	88
B15	Konstantina Swolkien and Jan Zawisz villas	89
B16	House	90
B17	Witold Zemojtel house	91

**INTERWAR TRENDS IN THE CONSTRUCTION
OF APARTMENT BUILDINGS92**

B18	Apartment building	93
B19	Residential buildings for the administrative staff of the Turnišķės Hydroelectric Power Plant	94
B20	The M. Deull company apartment building	95
B21	Anna Hansenowa and Stanisław Bagiński apartment building	96
B22	Anton Kiakszt villa	97
B23	Khaim and Sheina Beker and Helena Yaltsova apartment building	98
B24	Isaak and Rachel Oruch apartment building	99
B25	Stanisław and Bronisława Baneli apartment building	100
B26	Abram Strugacz apartment building	101
B27	Owsiei Rupaits apartment building	102
B28	David Strugacz apartment building	103
B29	Army officers' residential building	104
B30	Bank employees' house	105
B31	Antakalnis terraced houses	106

THE SOVIET YEARS 1940–1990 109

STALINIST ARCHITECTURE110

C1	House of Academics	111
C2	General Ivan Chernyakhovsky Bridge	112
C3	Vilnius Railway Station	113
C4	Vilnius Pedagogical Institute	114
C5	Ministry of Agriculture	115
C6	Pergalė cinema	116
C7+D79	Vilnius Airport	117
C8+C74	Library of the Republic	118
C9	National Mikalojus Konstantinas Čiurlionis School of the Arts	119
C10	Railway Workers' House of Culture	120
C11	House of Political Education	121
C12	Council of Ministers of the Lithuanian SSR	122
C13	Trade Unions House of Culture	123

**POSTWAR MODERNISM.
FROM STANDARDISED TO NATIONAL124**

C14	Elena and Juozas Burneika house and studio	125
C15	Neringa Hotel and Café	126
C16	Lietuva cinema	128
C17	Žirmūnai Bridge	129
C18	Vingis Park open-air concert stage	129
C19	The Composers' Union building and terrace of houses	130
C20	Vilnius Urban Construction Design Institute	132
C21+A16	Construction Workers' House of Culture	133
C22	Annex to the Salomėja Neris Secondary School	134
C23	Lazdynai Secondary School	135
C24	Vilnius cinema	136
C25	Supreme Court	137
C26	Bank of Lithuania annex	138

C27	Institute for the Organisation of Land Exploitation (today the Ministry of Agriculture)	139
C28	Art Exhibition House	140
C29	Central Post Office	142
C30	National Planning Committee	144
C31	Secondary school	145
C32	Concert and Sports Hall	146
C33	Calculations Centre of the Central Department of Statistics	148
C34	Antakalnis Hospital and Clinics	149
C35	State Hospital of the Fourth Directorate	150
C36	Vilnius Bus Station	152
C37	Flower shop	153
C38+D64-D71	New city centre on the right bank of the River Neris	154
C39	Lietuva Hotel	155
C40	Lithuanian Academy of Sciences Library annex	156
C41	Tauro Ragas beer restaurant	157

THE UNIVERSITY CAMPUS IN SAULĖTEKIS....158

C42	Student hostels	159
C43	New buildings of Vilnius University	160
C44+D93	Vilnius Engineering and Construction Institute	161

RESIDENTIAL DISTRICTS AND PREFABRICATED MASS HOUSING162

C45	The first group of large-panel buildings	164
C46	Experimental apartment buildings	165
C47	First residential micro-district of Žirmūnai	166
C48	Nine-storey large-panel housing block	167
C49	120V series housing blocks	167
C50	Lazdynai residential district	168
C51	1-464-LI series housing blocks	170

C52	Sixteen-storey monolithic tower blocks in Lazdynai	171
C53	Monolithic tower blocks in Šeškinė	172
C54	Complexes of apartment buildings in Pašilaičiai	173
C55	Apartment building of the Central Committee of the Lithuanian Communist Party	174
C56	Cooperative house of the Council of Ministers of the LSSR	175

LATE MODERNISM. BREAKING FREE FROM MONOTONY176

C57	Presidium of the Supreme Council of the LSSR177	177
C58	National Opera and Ballet Theatre	178
C59	Palace of Weddings	180
C60	Funeral parlour	182
C61	Ministry of the Interior Culture and Sports House	183
C62	Communications centre	184
C63	Institute of Agricultural Economy and Calculations Centre	186
C64+D73	Museum of the Revolution	187
C65	New building of Vilnius Academy of Art	188
C66	Lithuanian Union of Cooperatives	189
C67	National Drama Theatre	190
C68	Central Committee of the Lithuanian Communist Party	192
C69+D52	Litexpo Exhibition and Congress Centre	194
C70	Vilnius Television Tower	195

SIGNS OF POSTMODERNISM196

C71	Antakalnis Children's Clinic	197
C72	State Car Inspectorate	198
C73	Šeškinė shopping centre	200
C74+C8	National Library annex (today the Lithuanian National Martynas Mažvydas Library)	201

C75	Apartment building	202
C76	Institute of Monument Restoration laboratory wing	203

AFTER THE RESTORATION

OF INDEPENDENCE 1990–2016 205

SIGNS OF A TRANSITIONAL PERIOD 206

D1	Congress Hall	207
D2	Seimas Hotel	208
D3	Office building	209
D4	Church of Bd George Matulaitis	210
D5	St Joseph's Seminary	211
D6	Hermis Bank	212
D7	Kazimieras Žoromskis House and Museum	213
D8	Ministry of Defence	214
D9	Centrum business complex	215

THE LITHUANIAN DREAM.

PRIVATE HOUSING 216

D10	Residential quarter	217
D11	Private house	218
D12	Private house	219
D13	Private house	220
D14	Private house	221
D15	Private house	222
D16	Private house	223
D17	Private house	224
D18	Private house	225
D19	Rasų Namai housing development	226
D20	Private house	227

THE BIG BANG. APARTMENT BUILDINGS 228

D21	Apartment building	229
D22	Tymo residential block	230

D23	Apartment building	231
D24	Apartment building	232
D25	Residential quarter	233
D26	Kriviai residential quarter	234
D27	Apartment building	236
D28	Apartment building	237
D29	Three low-rise apartment buildings	238
D30	Veikmės Apartamentai apartment building	239
D31	Apartment buildings	240
D32	Residential quarter	241
D33	Naujemiesčio Namai apartment buildings	242
D34	Kražių Namai low-rise apartments	243
D35	Antakalnio Terasos residential and commercial complex	244

SIGNS OF THE TIMES. ADMINISTRATIVE AND COMMERCIAL BUILDINGS 246

D36	Stiliaus Fabrikas commercial and administrative building	247
D37	Business centre	248
D38	Novotel Hotel and commercial premises	249
D39	Office building	250
D40	Marenta offices	251
D41	Akropolis shopping and leisure centre	252
D42	LNK television headquarters	254
D43	Vilbra commercial and administrative building	255
D44	Domus Galerija interior design shop	256
D45	Forum Palace sports, leisure and business centre	257
D46	Commercial complex	258
D47	Lesto headquarters	259
D48	Achema headquarters	260
D49	Commercial building	261
D50	Logistics centre	262

D51	Helios City administrative and residential complex	263
D52+D20	Pavilion at Litexpo Exhibition and Congress Centre	264
D53	Victoria office building	265
D54	Vilniaus Vartai office and residential complex	266
D55	Karaliaus Mindaugo office and residential complex	267
D56	Administrative building	268
D57	Prosecutor's Office	269
D58	North Star office building	270
D59+A8	Pirklių Klubas office building	271
D60	Baltic Hearts office complex.....	272
D61	K29 administrative building	274
D62	Premium Business Centre	276
D63	Quadrum Business Centre.....	277

THE NEW CITY CENTRE ON THE RIGHT BANK OF THE RIVER NERIS278

D67	Europa Square	281
D69	Vilnius City Municipality.....	281
D70	Centre of Registers and Vilnius Business Port ..	282
D71	Swedbank headquarters	284

HOTBEDS OF CULTURE. PUBLIC BUILDINGS.....286

D72	The Columbarium at Tuskulėnai Peace Park.....	287
D73+C64	National Gallery of Art.....	288
D74	Estonian Embassy.....	290
D75	Czech Embassy	291
D76	Palace of the Grand Dukes of Lithuania	292
D77	King Mindaugas Bridge	293
D78	Vilnius Gaon State Jewish Museum Tolerance Centre (improvements).....	293
D79+C8	Vilnius International Airport	294

D80	SEB Arena sports complex.....	295
D81	Balsiai Secondary School.....	296
D82	Fire Station and Rapid Response Centre	298
D83	Multifunctional embassy building.....	300
D84	The 13 January Memorial.....	301
D85	Rupert Art and Education Centre.....	302
D86	Loft Town residential and administrative complex	304
D87	University of Applied Social Sciences, Wing 6.305	
D88	Adaptation of Vilnius Cathedral bell tower for tourism	306
D89	New building of the M.K. Čiurlionis School of the Arts.....	307

SUNRISE VALLEY INTEGRATED CENTRE FOR RESEARCH, EDUCATION AND BUSINESS308

D90	Headquarters of the Sunrise Valley Science and Technology Park	309
D91	Vilnius University Library, Information and Communications Centre	310
D92	National Centre for Physical Sciences and Technology	312
D93	Headquarters of Vilnius Gediminas Technical University.....	314
D94	Vilnius University Life Sciences Centre.....	315

Maps	318
Index	334
Authors and sources.....	348

AUTHORS AND SOURCES

AUTHORS

Marija Drėmaitė p. 6–11, 158, A2–A4, A10, A11, A15, A16, C1, C3, C6–C19, C23, C24, C28, C32, C36, C39, C45, C47, C48, C50, C51, C55, C56, D1, D7, D40, D76, D79

Indrė Ruseckaitė C42, C46, C49, C52, C54

Marija Drėmaitė, Indrė Ruseckaitė p. 162–163

Nijolė Lukšionytė p. 13, 14, 34, 50, A1, A5–A9, A12–A14, A17–A45

Jurgita Rimkevičienė p. 69, 93, B1–B5, B9, B10, B11, B13–B18, B20–B28, B30

Jurgita Rimkevičienė, Marija Drėmaitė p. 70, 86

Jūratė Tutlytė p. 109, 110, 124, D37, D41

Julija Reklaitė p. 196, 206, C33, C40, C70

Julija Reklaitė, Jūratė Tutlytė p. 176

Rūta Leitanaitė p. 207, 217, 228, 246, 286, 308, D11–D20, D23, D25–D35, D38, D44–D46, D48–D75, D78, D80–D94

Karolis Kučiauskas B6–B8, B19, B29, B31

Diana Kontrimaitė D22, D36, D39, D47, D77

Algimantas Mačiulis C72, C75, C76, D2–D6, D8, D9

Vaidas Petrusis C2, C4, C5, C20–C22, C25–C27, C29, C30, C31, C34, C35, C37, C43, C44, C57–C69, C71, C73, C74

Aida Štelbienė D10, D21, D42

Renata Vaičekonytė-Kepežinskienė B12

PHOTOGRAPHERS

Giedrius Akelis C37, C58 (left), C68

Audrius Ambrasas p. 12, 14, 34, 50, 68, 86, 92, 108, 124, 196, 204, 278–279, A7, A8, A12, A13 (right), A18–22, A26, A27, A31, A33, A34, A38, A43, A45, B1–B6, B11, B16, B17, B23, B26, B31 (right), C9 (bottom), C17, C32 (right), C33–C35, C42, C45, C48, C53–C56, C58 (left), C59 (left, right top), C63, C66, C71, C72, D2, D8, D23, D32, D38 (top), D40, D58–D60, D67, D78, D85

Fintan Damgaard p. 216, D12, D13

Modestas Ežerskis D18

Leonas Garbačauskas A13 (left), D14, D35, D82

Paulius Gasiūnas D61

Antanas Grinčelaitis C36

Giedrius Ilgūnas p. 176, C16, C20

Mantas Jusas C59 (right bottom)

Karolis Kučiauskas B8

Steponas Kolupaila B19

Evaldas Lasys D61, D88

Romualdas Rakauskas C39, C51

Mindaugas Reklaitis D89

Indrė Ruseckaitė C52, C46 (right bottom)

Gediminas Svitojus (top) C9

Kontis Šatūnas D54, D77

Norbert Tukaj p. 110, 206, A1, A2, A4, A5, A9–11, A15, A23–25, A28, A29, A32, A36, A39, B9, B10, B12, B15, B18, B20, B21, B22, B24, B25, B29, C1, C6, C10, C15, C18, C21–C28, C29 (left, right bottom), C30, C31, C36 (bottom), C40, C57, C62, C65, C67 (right top), D6, D7, D19, D20, D25, D27, D28, D33, D47 (bottom), D51 (bottom), D56, D62, D72, D74, D90, D92–D94

Raimondas Urbakavičius p. 70, 228, 246, 280, 286, A6, A14, A30, A35, A37, A40–A42, A44, B7, B13, B14, B27, B28, B30, B31 (left), C2–C5, C7, C8, C11–14, C29 (right top), C32 (left), C43, C44, C50, C60, C61, C67 (left bottom), C70, C73–C76, D1, D3–D5, D9–D11, D15, D16, D21, D22, D24, D26, D36, D39 (bottom), D41 (left), D42–D44, D46, D47 (top), D48–D50, D51 (top), D52, D53, D55, D57, D69, D70, D71 (right), D73, D79, D80, D81, D83, D84, D91

Vaclovas Valužis D39 (top)

N. Willock D71 (left)

LIST OF SOURCES OF PHOTOGRAPHS

From architects' archives D17, D29, D30, D37, D38, D45, D75, D76, D86, D87

Vytautas Edmundas Čekanauskas C19, C28 (right bottom)

Lithuanian Central State Archive A43

Nijolė Lukšionytė-Tolvaišienė, *Antanas Vivulskis (1877–1919): tradicijų ir modernumo dermė*, Vilnius: VDA leidykla, 2002: A16

Algimantas Mačiulis C41, C67

Jonas Minkevičius, *Naujoji Tarybų Lietuvos architektūra*, Vilnius, 1964: C46 (left)

Archives of the National Gallery of Art C64

Algimantas Nasvytis C46 (right top)

S] „Vilniaus planas“ C47, D49

Statyba ir architektūra magazine p. 158

DRAWINGS

Aistė Galaunytė, Milda Grabauskaitė, Magdalena Mozūraitytė, Marijus Navickas, Sandra Šlepikaitė, Rūta Valiūnaitė

LIST OF SOURCES OF DRAWINGS

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Algimantas Mačiulis C38

Algimantas Mačiulis, *Architektai Algimantas ir Vytautas Nasvyčiai*, Vilnius: Vilniaus dailės akademijos leidykla, 2007 : C15, C67

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Naujoji Lietuvos architektūra, Vilnius: Mintis, 1982 : C28

Liutauras Nekrošius C37

Archives of „Open House Vilnius“ C68, D7, D8

VĮ „Registru centras“ : A34, B17, B18

M. Rupeikienė A4

Archives of the project „Sovietinė Lietuvos architektūra“ (www.facebook.com) C29

Statyba ir architektūra magazine C32

Justinas Šeibokas C66

Aida Štelbienė, *Architektas Kęstutis Pempė: laikas, žmonės, darbai*, Vilnius: Standartų spaustuvė, 2009 : C72, D6, D9

Vilniaus apskrities archyvas : A17, A30, A42, A43, A45, B20, C65, C76

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www.archmuziejus.lt C30

Drawings of D chapter from architects' archives

MAPS

Aistė Galaunytė, Kontis Šatūnas, Jūratė Šatūnienė

VILNIUS: AN ARCHITECTURAL GUIDE

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Translation of the 2011 edition into English:

VILNIUS 1900–2013: A GUIDE TO THE CITY'S ARCHITECTURE, edited by Julija Reklaitė and Rūta Leitanaitė, translated into English by Gabrielė Gailiūtė and Rūta Leitanaitė, Vilnius: Lapas, 2013, 304 p.

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ARCHITEKTURFÜHRER VILNIUS, edited by Julija Reklaitė, Rūta Leitanaitė, translated into German by Saskia Drude, Berlin: DOM publishers, 2015, 252 p.

KAUNAS: AN ARCHITECTURAL GUIDE

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COMING SOON

KLAIPĖDA IR PAJŪRIO MIESTAI: ARCHITEKTŪROS GIDAS [KLAIPĖDA AND OTHER SEASIDE RESORTS: AN ARCHITECTURAL GUIDE], compiled by Liutauras Nekrošius and Indre Ruseckaitė, Vilnius: Lapas, 2018.



Vilnius' architecture of the 20th and early 21st centuries ranges from the Modern Style to High-Tech, and reflects all the architectural trends and political shifts that swept across the city during this period.

At the dawn of the 20th century, the elegant Central European Sezession style was still in vogue. Architecture later progressed to the stripped-down interwar Modernism of the 1920s and 1930s, and after the Second World War it ventured into the controversial Soviet-imposed Neoclassicism. After 'totalitarian' architecture was officially discredited in the mid-1950s, postwar Modernism flourished, particularly in the new residential districts that were built to house the city's growing population. At the end of the Soviet period, Late Modernism saw a large number of public buildings appear around the city centre.

With the reestablishment of independence in 1990, and with the consequent changes that took place in the economy and in society, Vilnius experienced yet another wave of urbanisation. Private houses were built again, filling the city to the limits, and a spectacular steel and glass city centre took shape on the right bank of the River Neris.



THE EARLY YEARS OF THE CENTURY 1900–1918

THE INTERWAR PERIOD 1918–1940

THE SOVIET YEARS 1940–1990

AFTER THE RESTORATION OF INDEPENDENCE 1990–2016