

Curriculum Vitae



Tomáš Korb, Ing. Arch.

Date and place of birth	1978, Prague
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E-mail	tomaskorb@gmail.com
Web	www.tomaskorb.com
Authorization	ČKA 05326 – Authorized Architect (A1, A2)

Versatile architect with over 20 years of experience in residential, interior, urban planning and transportation projects. Currently Head Architect and Partner at di5 architekti inženýři s.r.o., Prague.

- Design, concept development
- Project management from concept to completion
- Leadership of architectural competitions and project teams

PROFESSIONAL EXPERIENCE

2023–present di5 architekti inženýři s.r.o., Prague

Head Architect, Partner

Leading architectural competitions; team leadership (in-house and external specialists); concept and construction-documentation coordination at all project stages.

Athletics Hall, Ústí nad Labem (2025) – architectural study, head architect of project, budget approx. CZK 600 million

Urban & architectural concept incl. stadium – Slavia Eden (12 ha, 2025) – head architect of project, budget approx. CZK 8,500 million

Apartment building, Štěrboholy, Prague (2025) – design stage, head architect of project, budget approx. CZK 600 million

MOS Kladno urban study (5.2 ha, 2024) – head architect of project, budget approx. CZK 700 million

Green Park, Průhonice (85.5 ha, 2023) – head architect of project, budget approx. CZK 1,500 million

Bechyňovo náměstí, Příbrav (2023) – architect, budget approx. CZK 144 million

2014–present Tomas Korb Architect, Prague — own practice

Head Architect

Active collaboration with architecture firms and designers.

2006–2022 Atelier New York Architecture, New York, USA

Head Architect & Concept Designer

280 Bond St, Brooklyn, NY (2020–2021) – head architect of project, approx. USD 12 million

53 Lincoln Pl, Brooklyn, NY (2016) – head architect of project, approx. USD 6 million

2012–2014 P6PA+ Architects, Prague

Head Architect

Project leadership; architectural, structural and technical concept design.

2010–2011 OWESCO, Prague

Head Architect

Renovation planning of historical residential buildings.

2003–2008 Pragoprojekt a.s., Prague

Architect

Architectural design for transportation structures.

Valík Tunnel, Highway D5 (2001–2003, realized 2006) – budget approx. CZK 2,000 million · Best Transportation Structure, Pilsen Region 2006

EDUCATION

2000–2006 Czech Technical University in Prague, Faculty of Architecture

Master of Architecture Diploma · Architecture and Urban Planning

2002 École Nationale Supérieure d'Architecture, Nantes

Erasmus study programme · Urbanism and Transportation Architecture

1997 Secondary School of Applied Arts, Prague – Žižkov

Furniture and Interior Design

LANGUAGES

Czech Native

English Full professional proficiency

French Limited working proficiency

Croatian Limited working proficiency

AWARDS

- 2008** **Collector Revoluční, Prague — Design Excellence Award**
Issued by ABF Foundation. Design of all street-level structures of the Collector Centrum I. A, phase V, including exhaust towers integrated into aesthetically suitable objects such as newsstands and sitting areas.
- 2007** **Valík Tunnel — Best Transportation Structure of Pilsen Region**
Issued by the Chamber of Architects and Engineers. Architectural design of the first highway tunnel in the Czech Republic – safety graphics, tunnel portals and the safety monitoring centre building.

SELECTED WORK & REFERENCES

www.tomaskorb.com

www.atelierny.com

www.p6pa.cz

www.pragoprojekt.cz

- 2016** **Bistro Provocateur, Prague**
Petrská 13 · Interior design and final build-out.
- 2015** **Restaurant Adore, Prague**
Ovocný trh · Interior design and final build-out.
- 2014** **Design Block, Prague**
Velvarská 19, Prague 6 · Complete interior design of two apartments, open to the public during Prague Design and Fashion Week.
- 2013** **201 N 11th Street, Brooklyn, New York**
Façade and plan design, developed for Atelier New York Architecture.
- 2008** **Villa near the historic district BABA, Prague**
Private residence located within the perimeter of the historic BABA landmark (built 1932). Design and plan development in a conservative style respecting the existing buildings.