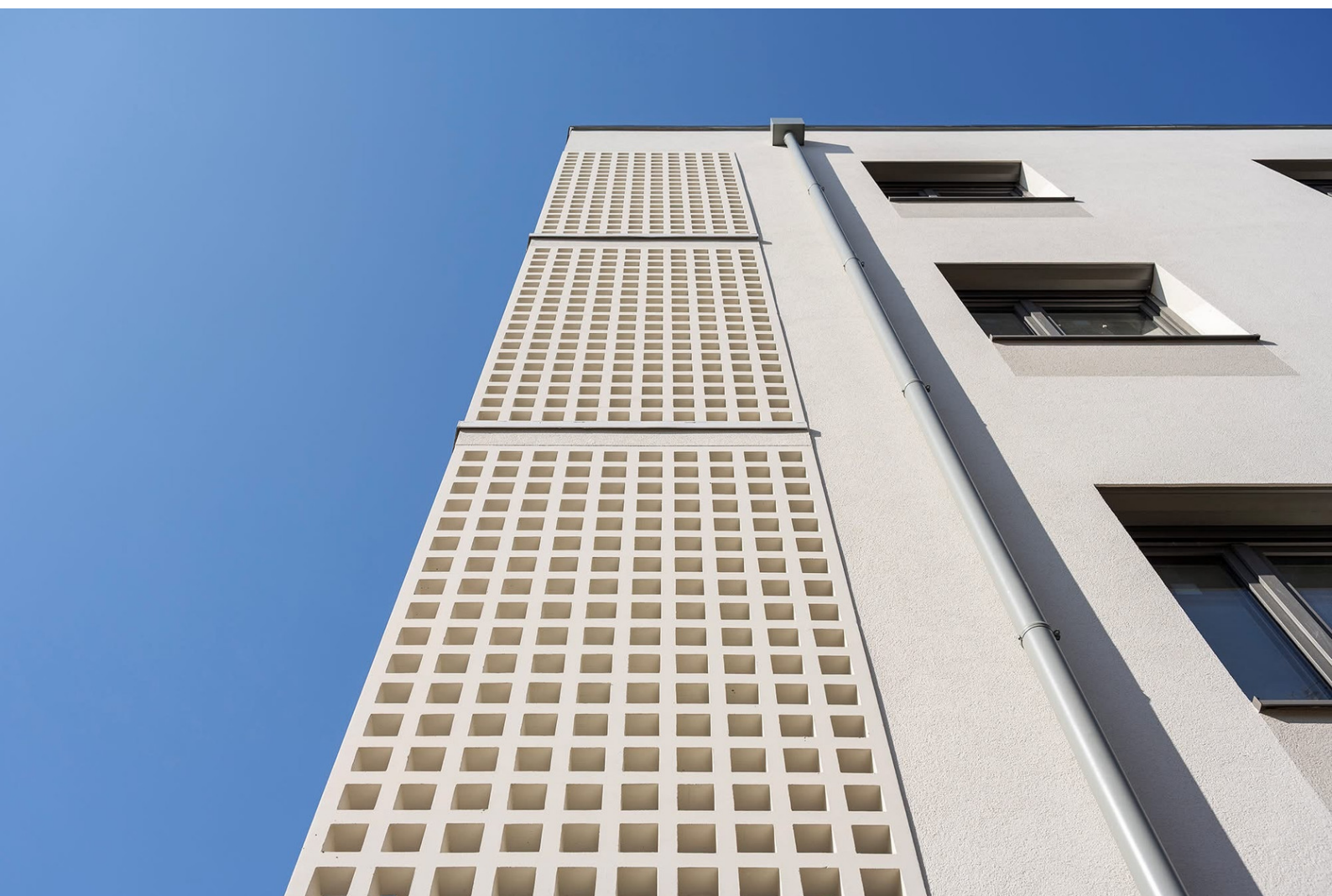


Bespoke concrete. Complete support.

High-quality fine concrete, precast for architecture.
Made in Hungary. Developed around your project.



360°

Your vision. Our craft.
From technical collaboration to bespoke
manufacturing and on-site installation.

One partner. Every critical step.

We work with architects, designers and contractors to turn demanding ideas into buildable concrete elements. Technical collaboration, bespoke production and site experience stay connected throughout the project.



01 Explore the brief

Understand the design intent, geometry, finish and site conditions.

02 Resolve the details

Discuss buildability, joints, fixing interfaces and handling.

03 Sample & prototype

Develop colours, surfaces and prototypes around the design.

04 Manufacture

Create bespoke moulds and precast elements with careful finishing.

05 Plan the delivery

Coordinate transport, access and the installation sequence.

06 Install & support

Carry the agreed scope through to site installation and project support.



CSORBA10 / TRANSPORT & INSTALLATION



Light. Shadow. Precision at scale.

CSORBAI10

2025 / Architecture: Bánáti + Hartvig



20

bespoke panels

2.9 m

panel height

2 widths

2.0 m and 1.55 m

OUR ROLE

Early coordination of joints and fixing details, followed by the manufacture and on-site installation of all 20 perforated façade panels.

THE TECHNICAL CHALLENGE

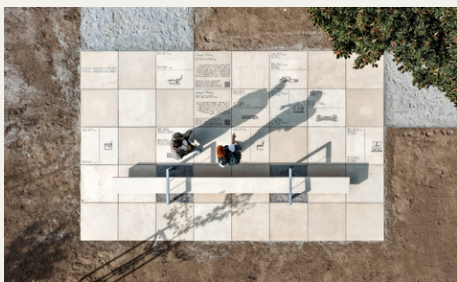
The visible faces had to remain free of lifting and fixing points. Panels travelled upright, making handling and transport part of the design solution.

CLIENT / Goodwill Properties Kft.

Six metres. A floating impression.

MARCEL BREUER MEMORIAL BENCH

Pécs, Hungary / 2025 / Architecture: BIVAK studio



6 m

suspended bench

1 × 1 m

graphic paving slabs

PETRUS supported BIVAK during design development, then manufactured and installed the concrete bench and paving. The six-metre bench is suspended on four steel cables from a stainless-steel frame.

Key challenges: a seamless six-metre mould, precise recessed and painted graphics, and the installation of the suspended element.

BIVAK DESIGN / BIG SEE ARCHITECTURE AWARD 2026 - WINNER

Aerial: Bernáth "Cosmic Bunuel" Milán. Project photos: PETRUS archive. Graphics: Classmate Studio.

Quality is in the details.



UNIVERSITY OF PÉCS / MEDICAL SCHOOL

South Park / 2025 / Architecture: A+ Építész Stúdió

17 asymmetric tree surrounds. 102 precast elements. Each six-part assembly incorporates a recess for lighting. Accurate joints and consistent visible surfaces were critical within a short production programme.



CITADELLA

2026 / Design: art1st design studio

11 bespoke washbasins, each cast in one piece, from 2.6 to 3.3 metres long. PETRUS manufactured and installed the units within a finished, multi-storey building.



LET'S DISCUSS YOUR NEXT PROJECT

Bring us your concrete idea.

A façade detail. A public space. A bespoke interior.
Start with a drawing, a desired finish or a technical challenge.

PETER CSAKI

Founder / PETRUS Design Lab

peter@petrusconcrete.com

+36 70 635 5896

petrusconcrete.com

PÉCS, HUNGARY

Bespoke precast.
360° service.
Fine concrete.

Project photographs supplied by PETRUS. Selected project facts: PETRUS project records.