Press release
21 October 2026

# Future residents mark start of construction of the Netherlands' first 3D-printed homes for sale during Dutch Design Week

**During Dutch Design Week, the future residents of four new 3D-printed homes in Eindhoven marked the start of construction with a symbolic ceremony at Saint-Gobain Weber's 3D printing facility. The homes will be the first 3D-printed homes for sale in the Netherlands and are the next phase of the renowned Project Milestone, which attracted international attention in 2021 with the world's first habitable 3D-printed home. The new homes are scheduled for completion in 2027.**

The four homes will comprise two different designs: Hoodoo and Navajoo, with two homes of each type to be built at Bosuil in Eindhoven. Unlike the first Milestone home, the new designs will have two or three storeys. Their structural integrity will be provided entirely by the 3D-printed concrete.

The homes will offer approximately 113 to 124 square metres of living space. With their organic shapes, reminiscent of inhabitable boulders, they echo the design of the first Milestone home and blend naturally into the wooded surroundings.

Project Milestone is characterised by close collaboration between government, academia and industry. The Municipality of Eindhoven is a co-initiator of the project, promotes innovation and facilitates its development. Eindhoven University of Technology (TU/e) conducted research and developed models to enable 3D concrete printing. Saint-Gobain Weber is responsible for 3D printing all components, Houben / Van Mierlo Architects designed the homes, Witteveen+Bos developed the technical and structural engineering aspects, and construction company Van Wijnen leads the project and will build the homes on site.

**QUOTES**
*Jelle Houben, architect and owner of Houben & Van Mierlo Architects:*
"It is exciting to use this innovative technology to create a design that draws so strongly on forms found in nature."

*Peter Paul Cornelissen, Business Unit Manager 3D Printing at Saint-Gobain Weber:*
"With Milestone, we are demonstrating that 3D concrete printing is much more than a technological showcase. While the first home proved that it could be done, we are now taking the next step towards a repeatable and scalable construction process. This is essential if we are to move from innovation to a construction method that can be applied on a much broader scale."

**Project partners**

EINDHOVEN · TU/e EINDHOVEN UNIVERSITY OF TECHNOLOGY · HOUBEN / VAN MIERLO architectuur en stedenbouw · Witteveen+Bos · weber SAINT-GOBAIN · VAN WIJNEN

**Note to editors**

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*Images*

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https://www.3dprintedhouse.nl/en/presskit/