



# G1203 HOUSE GENTBRUGGE: A RESIDENTIAL AND WORK CLUSTER FROM A STONEMASON'S WORKPLACE

*Posted on May 5, 2018 by editorship*



**Categories:** [FULL](#), [GAFPA](#), [Low Density](#),  
[Project](#), [Territory and mobility](#)

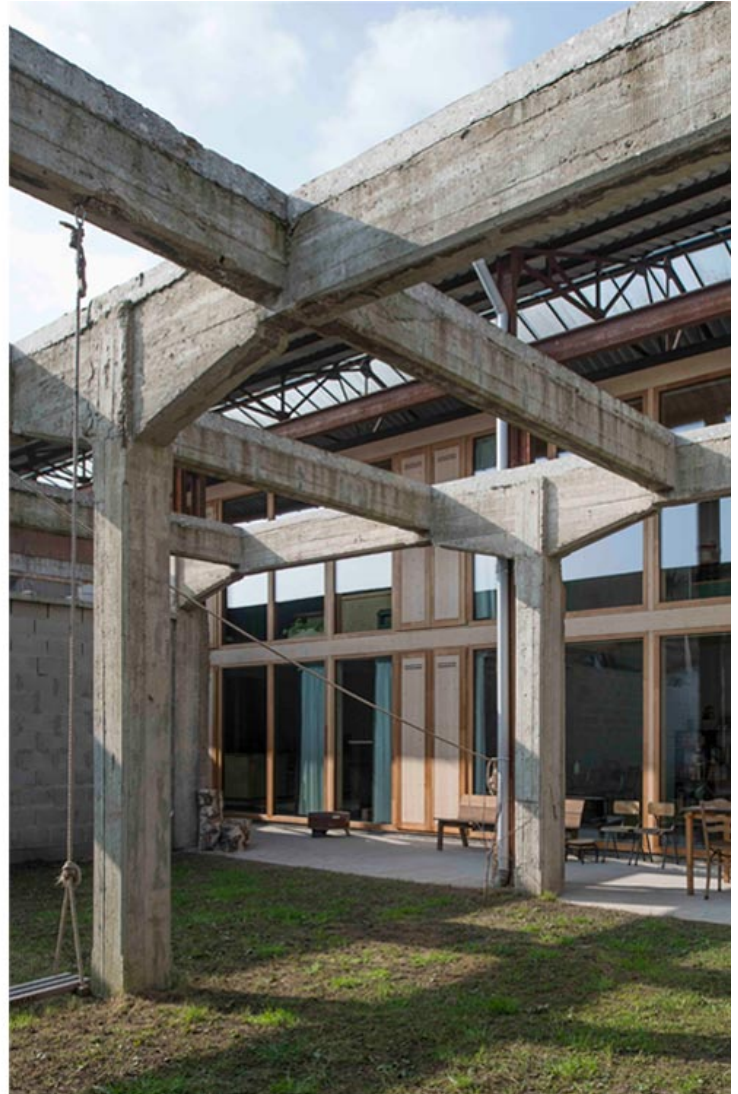
**Tags:** [Belgium](#), [Cluster](#), [Concrete](#), [Context](#),  
[Cross Laminated Wood](#), [Future Urban Legacy](#)  
[Lab](#), [Ghent](#), [Light](#), [Project](#), [Residential](#), [Steel](#)  
[framework](#), [Territorial Approach](#), [Urban](#)  
[Legacy](#), [Wood](#), [Wood construction](#)



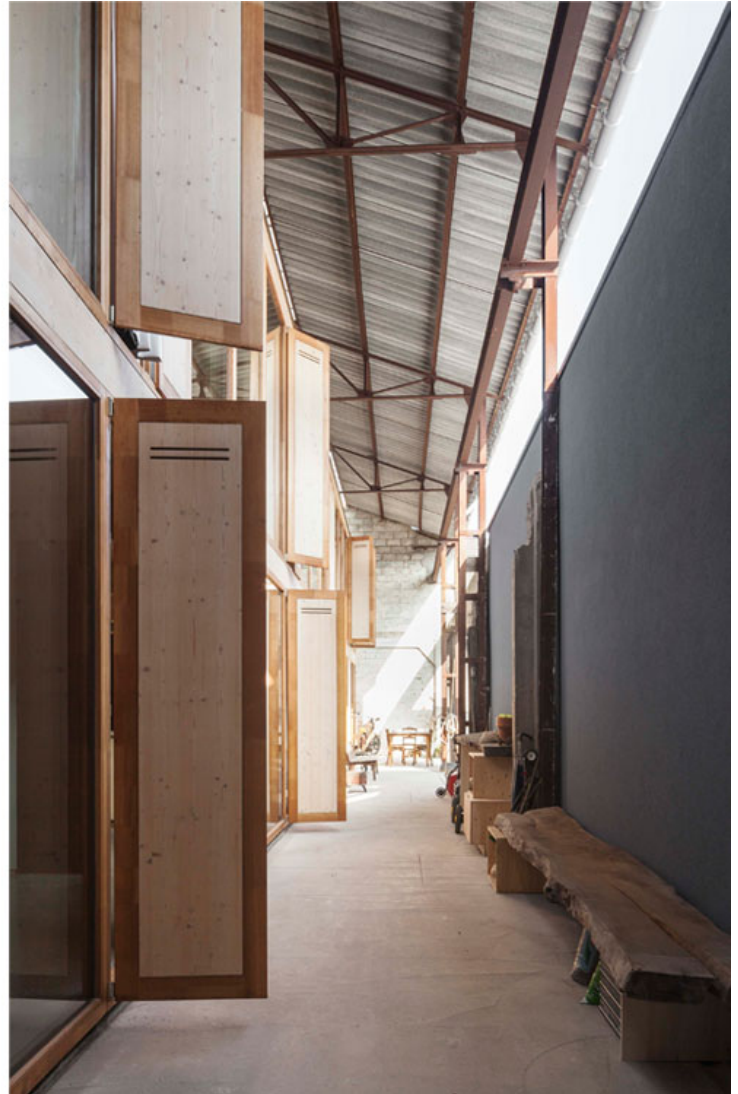
A former workshop for a stonemason is accessible by a gatehouse along Leo Tertzweillaan street in Gentbrugge.








The site has been refurbished with a cluster of new residential units and small workshops around a central square. The client owns a portion of the site, which consists of a concrete structure adjacent to a double-height steel structure.



 The design leaves the existing structures intact and adds a third, light wooden structure. A compact, two-story residential volume is placed under the roof of the high shed, pushed to the side walls. The slabs of the concrete structure are removed to create a walled garden. The existing concrete structure is preserved in the garden and is copied in the wooden structure of the house.



