

# vivihouse

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ein Bausystem für eine Architektur von allen für alle

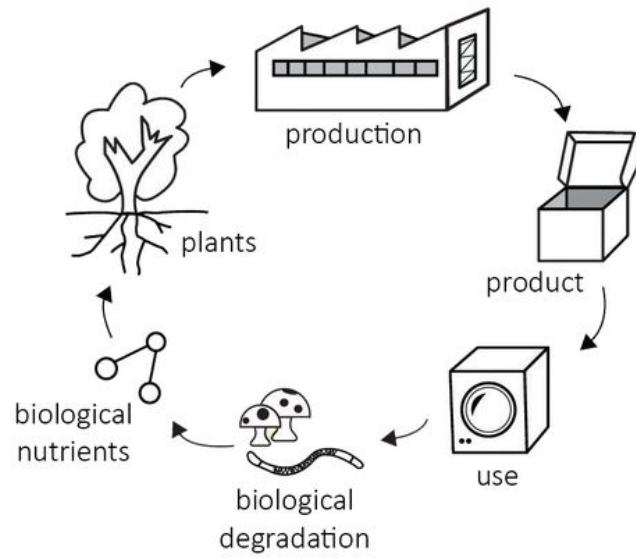
Paul Adrian Schulz



INSTITUTE  
FOR CONVIVIAL  
PRACTICES

***gemeinsam  
resiliente Räume  
schaffen***







# Smart Cities Demo

Eine Förderaktion des Klima- und Energiefonds



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## Team



Karin Stieldorf



Paul Adrian  
Schulz



Nikolas  
Kichler

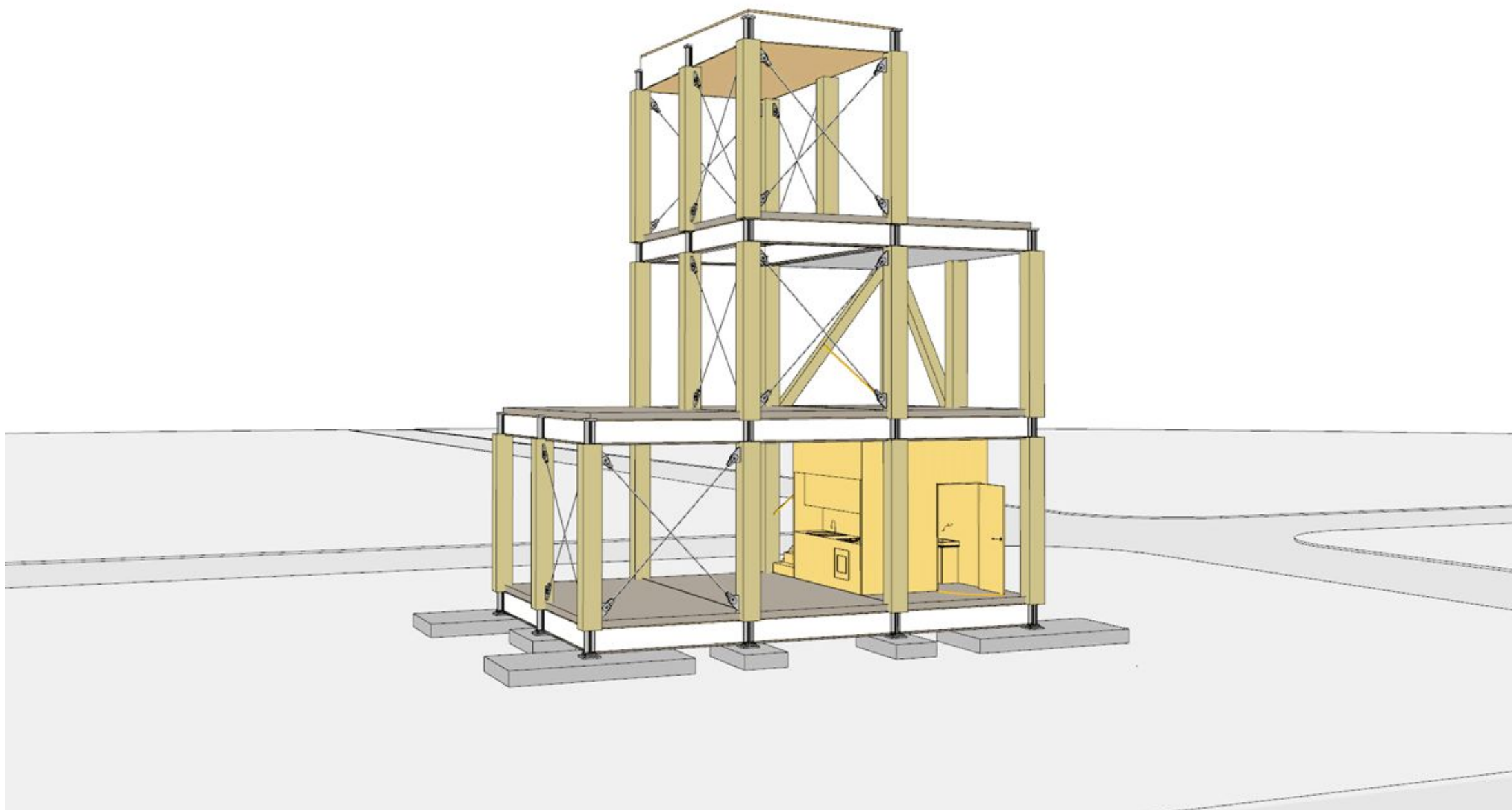


Mikka  
Fürst



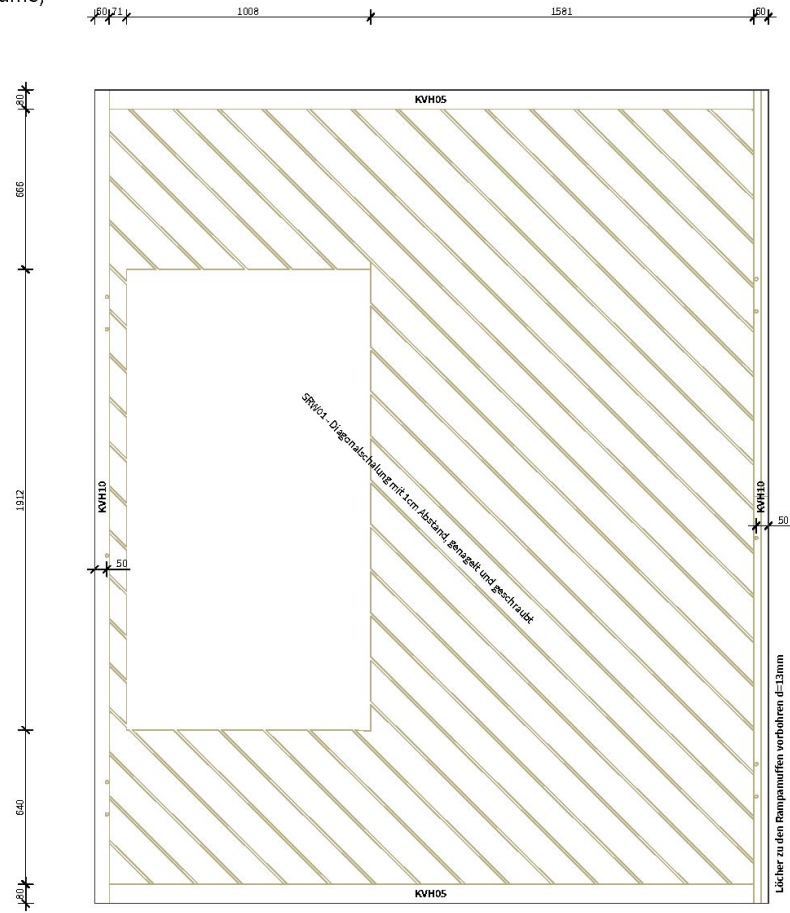
Dilay  
Türe



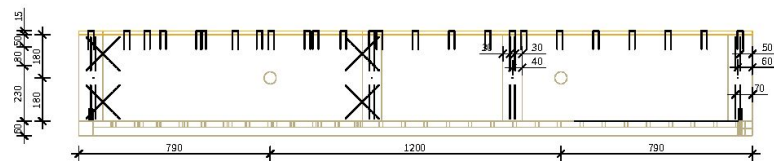




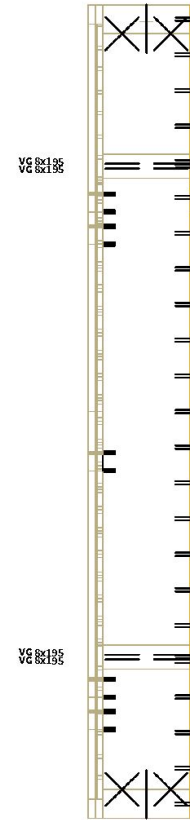
Frontansicht  
(Wireframe)



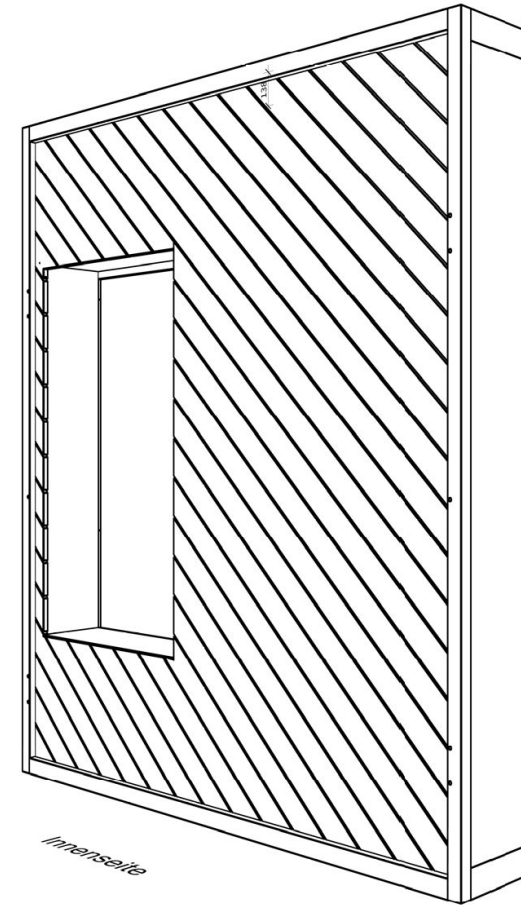
Draufsicht  
(Wireframe)



Seitenansicht  
(Wireframe)



3D-Ansicht  
(Hidden Lines)



|                                                                                                                                                               |  |  |                                                                                                                                              |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|----------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| <p>Archivierung</p> <p><b>Ac02 / Beplankung innen</b></p> <p>Projekt: Datum: Maßstab:</p> <p>Zeichner: "Gibson &amp; Pöschel (Gibson &amp; Pöschel)" 1:20</p> |  |  | <p>Projekt: Objekt: "Haus 1"</p> <p>ICP: TU Wien<br/>Ingenieur: "Gibson &amp; Pöschel (Gibson &amp; Pöschel)"<br/>www.gibson-poeschel.co</p> |  |  |
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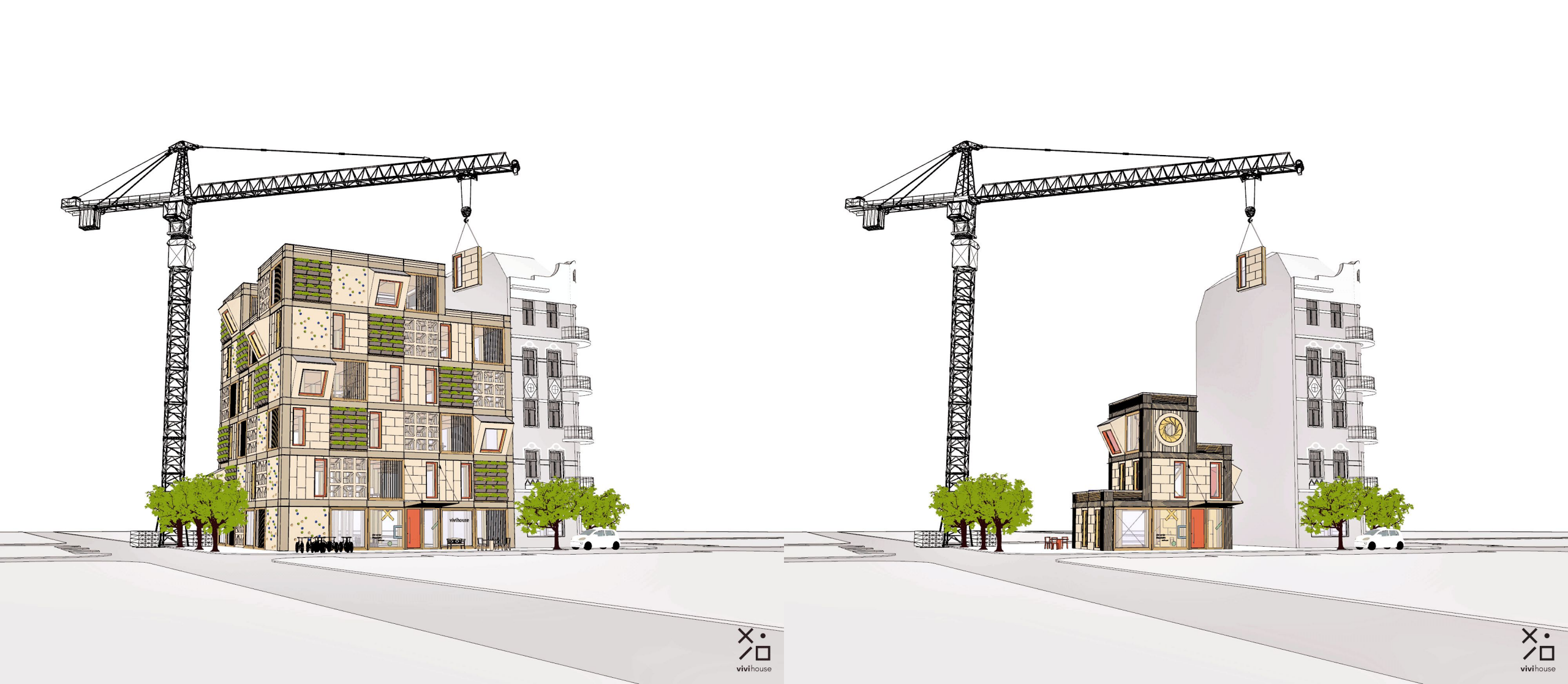












**vivihouse** X. □

