

OPEN BUILDING NOW!

15 MARCH - 19 MARCH 2021 ONLINE WORKSHOP + LECTURES + ZAPPI TALK

24 February 2021 v9

SCHEDULE

2. THE INFILL FESTIVAL COMFORT IN CIRCULARITY

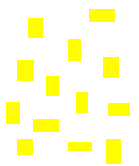
	MONDAY <i>Strategies in Design, Scenarios for Design Processes</i>	TUESDAY <i>Mass Customization, Scaling Up Production</i>	WEDNESDAY <i>Products, Elements & Circularity</i>	THURSDAY <i>Open Building & the Timber Revolution</i>	FRIDAY <i>Future Perspectives</i>
9:00-9:45	Kick Off Workshop Comfort in Circularity Introduction to the assignment by Thijs Asselbergs, Pirouz Nourian, Michiel Susebeek, Marja Elsinga	Academic Lecture Pirouz Nourian, Frederique van Andel Design & Informatics TU Delft	Academic Lecture Jos Lichtenberg Off Road Innovations, Slimbouwen, House of Tomorrow Today, TU/e	Academic Lecture Pieter Stoutjesdijk Architectural Engineering TU Delft, TheNewMakers, Sensiks a.o.	Academic Lecture Chris Aerts BouwLab R&Do, AplusV
10:00-12:00	STUDENT WORKSHOP	Table Meeting Workshop Open Building Now! Digital aE studio	STUDENT WORKSHOP	Table Meeting Workshop Open Building Now! Life Cycles aE studio	STUDENT WORKSHOP
12:45-13:45	Case Study Lecture ANA Architecten Bas Hoevenaars Multifunk, Schetsblok, Robin Wood	Case Study Lecture MEI Architects & Planners Robert Platje Schieblok, SAWA	Case Study Lecture GAAGA Esther Stevelink, Arie Bergsma CiWoCo, Bosbad	Open Building Zappi Talks Round Table meeting, speakers will be announced later Open Building and the Transformation of the Building Industry: Comfort & Affordability in Circularity	
14:00-16:00		STUDENT WORKSHOP			Final Presentation Open Building Now! 2 Comfort in Circularity Students present their work, visiting critics, staff aE
16:00-16:45	Special Lecture Marc Koehler Architects Marc Koehler Strategic Approaches in Open Building	Special Lecture Council on Open Building Stephen Kendall International Perspective on Develop- ments toward an Infill Industry	Special Lecture cepezed Ronald Schleurholts Flexible Frameworks, Light Building	Special Lecture Adviesbureau Lüning Gert-Jan Rozemeijer Open Timber Structures	

Student Workshop

Students are invited to join by sending an e-mail to Edmund E.T.Green@tudelft.nl
30 students max

Public Lecture

Everyone is invited to join the online lectures and final presentation by sending an e-mail to B.T.vanVliet-vanderHaas@tudelft.nl



TU Delft

1M Homes



architecturalEngineering studio



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