Materiality, Heritage & Technology https://urbannext.net/materiality-heritage-technology/

urbanNext Lexicon



MATERIALITY, HERITAGE & TECHNOLOGY

Posted on January 9, 2024 by schonburg



Categories: <u>Designing Matter</u>, <u>expanding design practices</u>, <u>Lina Ghotmeh</u>, <u>Middle Density</u>, <u>OBEL Award</u>, <u>Talk</u>, <u>Technology and fabrication</u>

Tags: <u>Building Technology</u>, <u>Data</u>, <u>Experimentation</u>, <u>Form</u>, <u>Heritage</u>, <u>Local</u> <u>materials</u>, <u>Manufacture</u>, <u>Multiscale approach</u>, <u>Power of materiality</u>, <u>Urban governance</u>

ISSN: 2575-5374

Materiality, Heritage & Technology https://urbannext.net/materiality-heritage-technology/

urbanNext Lexicon

Lina Ghotmeh speaks to urbanNext in the context of the Obel Award Talks at the UIA World Congress of Architects 2023 in Copenhagen. She talks about the importance of focusing on the process of building and highlights the necessity of respecting the material properties, using technology to honor heritage and conceiving the project as part of the land.

ISSN: 2575-5374

Materiality, Heritage & Technology https://urbannext.net/materiality-heritage-technology/

urbanNext Lexicon

ISSN: 2575-5374