

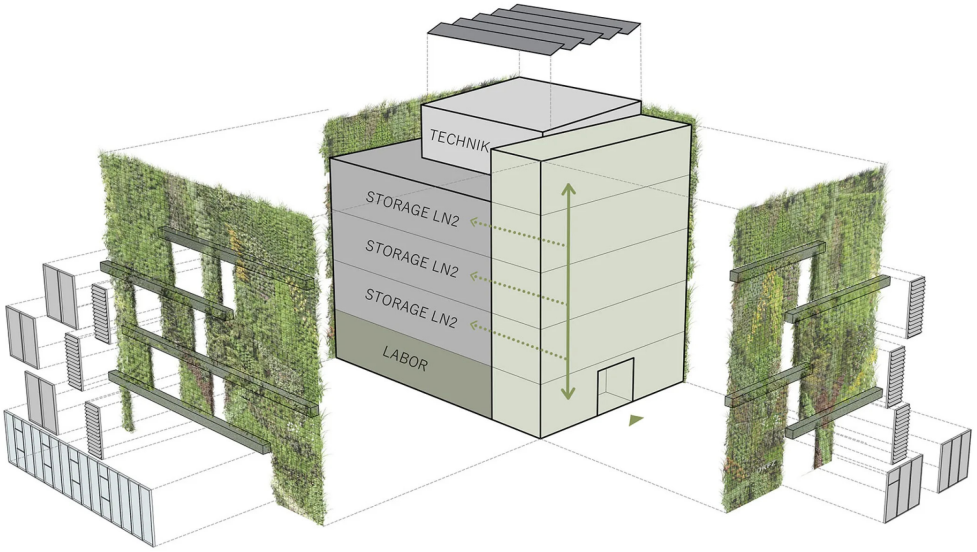
• DIETER MORSZECK BIOREPOSITORY
Heidelberg, DE

2019–2023

As part of the Cancer Research Center (DKFZ) in Heidelberg, this fully automated, robotic biopsy facility is able to store liquid bio samples at temperatures below –130 °C for many years to help detect tumor cells at an early stage. Eventually, the structure will be completely enveloped by plants.

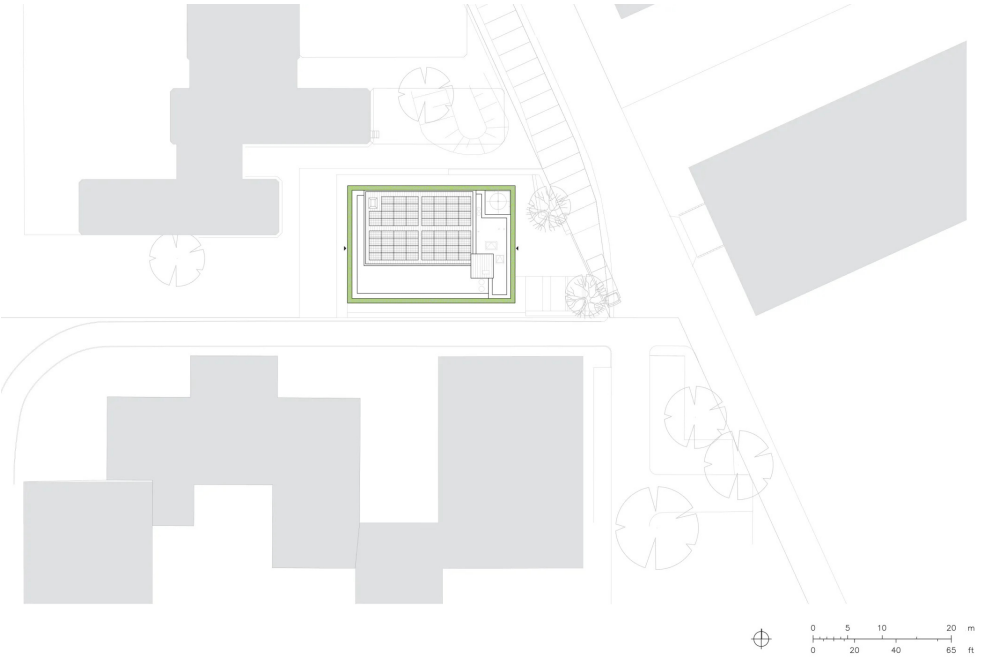
#innovativematerials
#biodiversity
#microclimate

laboratory
research


TECHNIK
STORAGE LN2
STORAGE LN2
STORAGE LN2
LABOR






0 5 10 20 m
0 20 40 65 ft

Site Plan

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2019–2023

CLIENT
Deutsches Krebsforschungszentrum
DKFZ Heidelberg

ARCHITECTS
Behnisch Architekten

ADDRESS
Im Neuenheimer Feld 529
69120 Heidelberg
Germany

GROSS VOLUME
8.350 m^2 / 294,880 cu.ft

GROSS AREA
1.600 m^3 / 17,222 sq.ft.

COMPETITION
2019 (VGV)

PHOTOGRAPHY
David Matthiessen