

Public Art Review

Issue 59 • 2020 • Volume 31

DEPARTMENTS



B PUBLISHER'S / EDITOR'S NOTE Dignity and Collaboration THERES.

THERESA SWEETLAND KAREN OLSON

10 PROJECTS WE LOVE Select recent works

STAFF

10 U.S.-Mexico Border: Teeter-Totter Wall

12 New York, New York: Brick House

13 Chattanooga, Tennessee: City Thread

14 Tautra, Norway, and global installations: Pollution Pods

16 Philadelphia, Pennsylvania: Diligence

17 The Bronx, New York: The Tree Inside Me

18 San Francisco, California: Future IDs at Alcatraz

19 Cincinnati, Ohio: Ad Pacem

20 Boston, Massachusetts: Hard in the Paint



22 IN THE FIELD News, views, and ideas

22 Artists in the DOT: Residencies in transportation

JON SPAYDE

24 City-Scale Sustainability: Mary Miss and Adrián Cerezo

KAREN OLSON

28 Owning It: An interview with Victoria Jones of The CLTV

TRICIA HEURING



78 "Pre-Enacting" the Future in Indianapolis

ERIKA D. SMITH

84 Performing a Post-Prison Economy: Appleton, Minn.

ASHLEY HANSON

88 BOOKS New publications

STAFF

96 LAST PAGE *Kaleidoscope*: 30-foot monarch butterfly

JEN DOLEN



TOP: Photo by George Fifield. MIDDLE: Photo by Ryan Stopera. BOTTOM: Photo courtesy Joanna Taft



TAUTRA, NORWAY, AND GLOBAL INSTALLATIONS POLLUTION PODS, BY MICHAEL PINSKY

British artist Michael Pinsky's *Pollution Pods* emulate the air quality of cities around the world. When you enter the first of five geodesic domes, you breathe the clean air and feel the climate of Tautra (right), which is near Trondheim in Norway. In the following four domes you move through increasingly warm and polluted environments found in London, New Delhi (top right), São Paulo, and Beijing (top left). In each, the air quality, ozone, nitrogen dioxide, sulphur dioxide, and carbon monoxide levels are climatically controlled.

"In the *Pollution Pods*, I have tried to distill the whole bodily sense of being in each place," says Pinsky. "For instance, being in São Paulo seems like a sanctuary compared to New Delhi, until your eyes start to water from the sensation of ethanol, whilst Tautra is unlike any air you'll have ever breathed before, it is so pure."

The project was commissioned by Climart, a Norway-based research project that studies how climate-related artwork affects viewer perceptions of climate change. It is managed by Cape Farewell, an arts organization that raises awareness around climate change through fostering cross-disciplinary collaborations.

Pollution Pods is currently touring the world. It was recently installed at the United Nations Climate Action Summit and Youth Climate Summit in New York.





Photos by Thor Nielsen / NTNU.

