Founder and Editor Jorge Otero-Pailos

Guest Editors Charlette Caldwell Anna Gasha

Managing Editor Lindsay Papke

Student Editors Luxi Yang

Editorial Board
Thordis Arrhenius
Erica Avrami
Barry Bergdoll
Jean-Louis Cohen
Andrew Dolkart
Andrew Herscher

Mark Jarzombek Laurajane Smith Marc Treib Aron Vinegar Gwendolyn Wright

Future Anterior
Historic Preservation Program
Graduate School of Architecture, Planning, and Preservation (GSAPP)
400 Avery Hall
1172 Amsterdam Avenue
Columbia University
New York, NY 10027
www.arch.columbia.edu/future-anterior

Volume XVIII, Issue 2, Winter 2021

Made possible by the generous contributions of the GSAPP.

Future Anterior (ISSN 1549–9715) is published semiannually in the summer and winter by the University of Minnesota Press, 111 Third Avenue South, Suite 290, Minneapolis, MN 55401–2520. http://www.upress.umn.edu.

Copyright 2022 by the Trustees of Columbia University in the City of New York.

All rights reserved. With the exception of fair use, no part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without a license or authorization from the Copyright Clearance Center (CCC), or the prior written permission of the University of Minnesota Press.

Postmaster: Send address changes to *Future Anterior*, University of Minnesota Press, 111 Third Avenue South, Suite 290, Minneapolis, MN 55401–2520.

Address subscription orders and business correspondence (including requests for permission and advertising orders) to *Future Anterior*, University of Minnesota Press, 111 Third Avenue South, Suite 290, Minneapolis, MN 55401–2520.

Subscriptions: For our current subscription rates please see our website: http://www.upress.umn.edu. Digital subscriptions to Future Anterior are available online through Project MUSE at http://muse.jhu.edu.

Future Anterior Index available online at www.arch.columbia.edu/future-anterior.

Printed in the United States on acid-free paper.