

Reese Greenlee

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Education

Princeton University, School of Architecture
Master of Architecture, 2023
Susan Kolarik Underwood Thesis Prize: *Supersites*

U.C. Berkeley, Department of Civil and Environmental Engineering
Master of Science, Structural Engineering, Mechanics and Materials, 2017

Ohio State University, Knowlton School of Architecture
Bachelor of Science, Architecture, Cum Laude Honors and Distinction, 2012

Academic Experience

Kansas State University, Department of Architecture,
College of Architecture, Planning & Design
Assistant Professor, Fall 2023-Present
ARC 403, ARCH 448: Architectural Design Studio 3, Structural Systems in Architecture II
ARC 304, ARCH 715: ADS 2, Research Seminar: Construction Culture

Princeton University, School of Architecture
Assistantship in Instruction, Graduate Theory-History Seminar, Fall 2022
ARC 577, Investigations: Building Cultivation, with Professor Sylvia Lavin

Assistantship in Instruction, Undergraduate Lecture-Lab, Fall 2022
ARC 208, Designing Sustainable Systems, with Associate Professor Forrest Meggers

Assistantship in Instruction, Graduate Design Studio, Fall 2021
ARC 501, Architecture Design Studio, with Professor Michael Meredith

Princeton University, Department of Civil and Environmental Engineering
Assistantship in Instruction, Undergraduate Lecture, Spring 2022
CEE 312, Statics of Structures, with Associate Professor Branko Glisic

Academy of Art University, School of Architecture
Instructor and Structural Advisor, Graduate School, 2017 - 2020
ARH 619, ARH 810: Integrated Design Studio, M.Arch Thesis Studio with Nicole Lambrou

Professional Experience

MOS Architects
Architectural Designer, Summer 2021

Besler & Sons, LLC
Architectural Designer, Spring 2021

Endrestudio, Inc.
Architectural and Structural Designer, 2017 - 2020

SMBH, Inc.
Designer and Software Developer, 2014 - 2016

Earl Reeder Associates, Inc.
Architectural Designer, 2012 - 2014

Honors and Fellowships

Howard Crosby Butler Traveling Fellowship in Architecture
Princeton University School of Architecture
Manufactured Insecurity, Summer 2022

Princeton University Fellowship
2020-2023

CIRCUS Award
U.C. Berkeley, College of Environmental Design
Strip Form, 2017

Faculty Award
Ohio State University, Knowlton School of Architecture
2010-2011

James E. Gui '54 Design Competition, Third Place
Ohio State University, Knowlton School of Architecture
Cultural Ultrasounds, Winter 2011

**Scholarship and
Creative Work**Research

Investigations: Building Cultivation, Seminar, Topics in Contemporary Architectural Theory
Research Assistant, Seminar and syllabus development, Sylvia Lavin, Summer 2022

Using Machine Learning to Detect Trees in Architectural Drawings, Collaborative research
project between Princeton SoA and the Canadian Centre for Architecture
Research Assistant, Sylvia Lavin, Summer 2021 - Winter 2022

Local Barns, (Forthcoming) Exhibition on agricultural architecture in Cambridge, New York
Research Team Lead, Exhibition Designer, MOS, Summer 2021

Shed in California, Rammed earth construction
Research Assistant and Designer, Besler & Sons, LLC, Spring 2021

Mass Modified, Code-based Design and Analysis Tool for Complex Concrete Forms
Lead Researcher and Software Developer, Endrestudio Inc., 2018 - 2019

I+DEA, Integrated Design, Engineering and Architecture
M.S. Thesis, U.C. Berkeley, 2017

Publications

Pidgin (Princeton University SoA Journal)
Editor, Issue 31, Spring 2023
Editor, Issue 30, Spring 2022
Editor, Issue 29, Spring 2021

Rethinking Concrete: Material Conventions in the Anthropocene
(Forthcoming Book) Editorial Assistant, Forrest Meggers and Lucia Allais, Summer 2021

**Scholarship and
Creative Work
(continued)**

Place Magazine
Next Detroit, Short essay and maps, 2019

Lectures, Exhibitions

Mapping a Reference Vernacular
"Impermanent Collection", A+D Museum, Los Angeles, CA
August 2019
Invited Group Exhibition

"FEM, etc., Meanings & Methods"
Guest lecture and workshop at Illinois Institute of Technology College of Architecture
ARCH 497: The Shape of Stress, April 2019

"Field Notes: Digital Design and Fabrication"
Guest lecture at Academy of Art University, School of Architecture
ARH 652: Architectural Tectonics, September 2018

Service

Invited Juries

Kansas State University, Undergraduate Design Studio, Professor Chen, September 2022
Kansas State University, Graduate Design Studio, Professor Brian Lee, September 2022
Princeton University, Undergraduate Design Seminar, Instructor Erin Besler, May 2022
University of Hawaii, Graduate Design Studio, Instructor David Campbell, March 2022
Academy of Art University, Graduate Design Studio, Instructor Gloria Jew, May 2021
U.C. Berkeley, Graduate Design Seminar, Instructor Simon Schleicher, May 2018