

ELIAS KRUSE LOGAN

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Architect, Researcher, Teacher
Registered Architect, Massachusetts

EDUCATION

Harvard University Graduate School of Design, 2018
Master of Architecture II with Distinction
Julia Amory Appleton Travelling Fellowship | Kevin V. Kieran Prize

Kansas State University College of Architecture Planning & Design, 2014
Master of Architecture, Community and Regional Planning Minor
AIA Henry Adams Graduate Award | Tau Sigma Delta | Dean's Honor List

PRACTICE

Merge Architects, 2018-
Project Manager | Boston, MA

Machado Silvetti, 2017
Architecture Intern | Boston, MA

Krueck Sexton Partners, 2014-2016
Architectural Designer | Chicago, IL

BNIM Architects, 2013
Architecture Intern | Kansas City, MO

Corgan Associates, 2012
Architecture Intern | Dallas, TX

Civitas Group, 2008-2012
Craftsman, Laborer, Tallgrass Prairie Controlled Burn Team | Manhattan, KS

Allegheny National Forest, 2011
Trail Maintenance Intern | Marienville, PA

Bandelier National Monument, 2010
Historic Preservation Intern | Los Alamos, NM

PEDAGOGY

Northeastern University | First Year Studio 'Site, Space, + Program' 2023
Studio Instructor | Boston, MA

Northeastern University | Second Year Studio 'Site, Space, + Program' 2022
Studio Instructor | Boston, MA

Harvard University | Design Discovery Program, 2018
Studio Instructor | Cambridge, MA

Harvard University | MARCH II Proseminar, 2017
Teaching Assistant (Jorge Silvetti, Jennifer Bonner) | Cambridge, MA

Harvard University | Sustainable Real Estate, 2016
Teaching Assistant (Jesse Keenan) | Cambridge, MA

CRITIQUES

Kansas State University | Environmental Systems in Architecture, 2014
Studio Instructor (Gary Coates) | Manhattan, KS

1st Year: Wentworth Institute of Technology, Kansas State University
2nd Year: University of Southern California, Cal Poly Pomona
3rd Year: Kansas State University, University of Wisconsin Milwaukee,
Boston Architectural College, Northeastern University
4th Year: Wentworth Institute of Technology, Northeastern University

PROJECTS

Massings for Mass Ave, Mixed Use/ Multi-Family Housing, 2023-
Feasibility - Schematic Design | Cambridge, MA
New construction, retail and 50+ unit condo housing (95,000 SF)

Curry Student Center Renovations, Northeastern University, 2022-
Various Projects, Schematic Design - Construction Administration | Boston, MA

- afterHours Lounge and Performance Venue (3,500 SF)
- Ballroom (4,200 SF)

City of Boston Departmental Workspace Renovations, 2018-
Various Projects, Feasibility - Construction Administration | Boston, MA

- Animal Care and Control (1,500 SF)
- Archaeology (7,500 SF)
- Building Division (7,000 SF)
- Environmental Services (1,800 SF)
- Health Division (4,000 SF)
- Planning and Zoning (1,800 SF)

Duplette Multi-Family Housing, 2018-2020, 2022-
Design Development - Construction Documents | Detroit, MI
New construction, 26-unit rental housing (32,000 SF)

The Clay Pigeon House Two-Family Residential Renovation, 2021-
Feasibility - Construction Administration | Boston, MA
Renovation of 1920 Mission Revival two-family residence (5,000 SF)

Hayden Hall First Floor Renovation Study, Northeastern University 2022-
Feasibility Study | Boston, MA
Complete interior gut, exterior porch, terrace, pavilion additions (21,000 SF)

Base Camp Multi-Family Housing, 2021-2022
Design Development - Construction Documents | Jackson Hole, WY
New construction, 20-unit rental housing and 17 car garage (22,000 SF)

Downtown Mixed-Use Development, 2021-2022
Master Planning - Schematic Design | Bentonville, AR

- Art Gallery Adaptive Reuse of 1911 Neoclassical jail (18,000 SF New)
- Bank Renovation/ New Construction (60,000 SF)
- Multi-Family Residential Units (80,000 SF)
- Office Workspace (26,000 SF)
- Retail/ Restaurant (22,000 SF)
- Structured/ Surface Parking (200 Spaces)
- Terraced Public Green Spaces and Pedestrian Throughways (18,000 SF)

Pullman Parc Homes, 2018-2019
Design Development - Construction Documents | Detroit, MI
New construction, 25 townhomes surrounding central courtyard (38,200 SF)

The Back Stack: MassCEC Triple Decker Design Challenge, 2020
Competition (First Prize) | Boston, MA
Energy overhaul and addition to prototypical New England Triple Decker (5,000 SF)

Global Search Engine Headquarters, 2018-2019
Feasibility- Design Development | Cambridge, MA
New construction, 14 floors of office workspace interiors (140,000 SF)

PROJECTS *cont'd*

Vietnamese-German University, 2017

Design Development - Construction Documents | Ho Chi Minh City, Vietnam
New construction, campus dormitories and faculty villas (3,520,000 SF)

Loop Speculative Office Tower, 2014-2016

Design Development | Chicago, IL
New construction, 50 story tower, retail podium, public plaza (1,109,000 SF)

Farnsworth House Preservation Plan, 2015

Feasibility | Plano, IL
Document exploring relocation/ protection of Mies van der Rohe landmark from flood

Schatz Development Building, 2014-2015

Schematic Design - Construction Administration | Chicago, IL
Renovation of lobby and corridor in 1917 multi-tenant commercial building (1,800 SF)

U.S. Embassy and Consulate, 2015-2016

Master Planning - Schematic Design | Nairobi, Kenya
New construction, office and support annex addition to diplomatic campus (215,000 SF)

U.S. Embassy and Consulate, 2016

Schematic Design - Construction Documents | Madrid, Spain
Renovation, energy/ security upgrades to building envelope of 1940s ambassador's residence (6,000 SF)

Single Family Residence Garden, 2015

Construction Administration | Chicago, IL
Addition of terrace, screen, walls, vegetation to Edgar Miller landmark (1,200 SF)

FermiLab Collider Detector Facility, 2014-2015

Design Development - Construction Documents | Batavia, IL
Adaptive reuse of warehouse housing atomic collider to offices (195,000 SF)

University of Chicago 58th Street Plaza, 2015

Schematic Design | Chicago, IL
New construction, academic pavilion, canopy, and plaza at campus node (12,800 SF)

Zeller Riverfront Pavilion, 2014

Schematic Design - Design Development | Chicago, IL
New construction, restaurant and retail pavilion on Chicago River (6,500 SF)

Grogan Dove Federal Building, 2014

Design Development/ Construction Administration | Miramar, FL
New construction, FBI offices and parking garage (383,000 SF)

Pacific Center Campus Development Amenities Building, 2013

Design Development | San Diego, CA
New construction, corporate conference, dining, and fitness center (50,000 SF)

Westport Presbyterian Church, 2013

Design Development - Construction Documents | Kansas City, MO
Addition to and within burned stone shell of 1905 Gothic Revival church (27,000 SF)

Southwest Airlines Love Field Corporate Headquarters Lobby Renovation, 2012

Schematic Design | Dallas, TX
Addition of shading devices, renovation of lobby layout (3,000 SF)

- PUBLICATION** Author | OBL/QUE Journal of Critical Conservation Vol. 3, 2021
'Body and/as Building: A Proprioceptive Model of Architectural Appearance'
- Author | MASKS Journal Issue 02: Sires as Muses, 2019
'Of Material and Myth: Unsettled Architectures of the American Frontier'
- Image Research Assistant | Harvard Design Magazine 45: Into the Woods, 2019
Harvard Harvard GSD Publications Department
- Publication Inventory Assistant | Harvard GSD Publications, 2016-2018
- Editor | Open Letters, 2017-2018
Harvard University Graduate School of Design
- Editor | Oz 36: Complexity, 2014
Kansas State University College of Architecture Planning and Design
- EXHIBITION** Come Home Chicago Missing Middle Housing | Chicago Architecture Center, 2023
Featured work: 'Six-Not-So-Flat' (with Merge Architects)
- Imaginations of Home | BSA Space Boston, MA 2021
Featured work: 'The Denser Decker' (with Merge Architects)
- Platform 11 'Setting the Table' | Druker Design Gallery | Harvard GSD, 2018
Featured work: 'A Bank [and Trust] for Burbank' (with Sophie Juneau)
- Platform 10 'Live Feed' | Druker Design Gallery | Harvard GSD, 2017
Featured work: 'Displacement: A Case for the Glass Half Full'
- BOLD: Alternative Scenarios for Chicago | Chicago Architecture Biennial, 2015
Featured work: 'Chicago Boogie Woogie' (with Krueck Sexton Partners)
- LECTURES** Utile Planning and Design | 'An Attempted Resolution', 2020
Lectured to firm members as part of 'Utile University' visiting lecturer series
- Boston Architectural College | 'Of Clouds and Rocks', 2021
Lectured to third year students in 'Site' studio sequence
- RESEARCH** Of Clouds and Rocks, 2019-
Developing representational methods for Neolithic and Medieval stone structures in western Europe as part of Julia Amory Appleton Travelling Fellowship.
- Urbanism, Risk, and Resilience | Harvard University, 2016-2018
Assisted Prof. Jesse Keenan in preparation of publications and urban research related to sea level rise and climate change.
- 'The effect of doorway form on object information retrieval' | Kansas State University, 2014
Investigated event segmentation theory in the architectural realm via an experiment testing subjects on recalling information from rooms based on doorway forms.

RECOGNITION MassCEC Triple Decker Design Challenge | First Prize, 2021
For 'The Back Stack' (with Merge Architects)

Julia Amory Appleton Travelling Fellowship | Harvard University, 2018
For 'Of Clouds and Rocks' Research/ Travel Proposal

Kevin V. Kieran Prize | Harvard University, 2018
Top Master of Architecture II Graduate

Kremer Prize | Kansas State University, 2014
For 'Urban Acupuncture: Colonia Doctores' Group Thesis Project

AIA Henry Adams Graduate Medal | Kansas State University, 2014
Top Master of Architecture Graduate

AIA Kansas Student Design Competition | Runner Up, 2013
For 'Wholebody Center: A Factory For Muscle and Mind' Comprehensive Studio Project

Manko Design Award | Honoree, 2012
For 'Wholebody Center: A Factory For Muscle and Mind' Comprehensive Studio Project

Charles Burton Design Award | Honoree, 2012
For 'Catharses: A Joseph Beuys Gallery' Studio Project

Bowman Design Forum | Runner Up, 2011
For 'Shifted: A Center for Reading, Kansas' Studio Project

OTHER Condia Ornelas Travelling Fellowship | Kansas State University, 2021-
Selection Committee/ Advisory Board Member

Ness of Brodgar Archeological Site Excavation | Orkney, Scotland, 2019
Summer Excavation Volunteer

SKILLS (SOFTWARE)

Design

Rhino
Sketchup
Hand sketching

Documentation

Revit
AutoCAD

Fabrication

3D Printing
Laser cutting
Hand model craft

Representation

Adobe Illustrator
Adobe Photoshop
Adobe AfterEffects

Rendering

Enscape
VRay
Maxwell Render

Surveying

Leica Cyclone Register360
Leica JetStream Viewer
Leica BLK360

Management

Google Suite
Microsoft Suite
ProCore
eBuilder
PlanGrid

Web Design

Word Press
Squarespace