

EVAN OSKIERKO - JEZNACKI

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"The future of architecture rests upon the increased awareness and practice of adaptive reuse and sensible, efficient new design. My professional and academic careers, in various industries, thus far have given me the skills and motivation to design with an emphasis on tectonics, aesthetics, and environmental sensibility. I can put my mind to any task and continually strive to learn new skills."

DISTINCTIONS EXPERIENCE EDUCATION

University of Pennsylvania School of Design

2014 - 2016
Master of Science in Historic Preservation
GPA 4.0
Master of Environmental Building Design
GPA 4.0

Illinois Institute of Technology College of Architecture

2008 - 2013
Bachelor of Architecture, Honors
Specialization in Architectural History & Theory
4 Year Dean's List
2 Architectural Study & Travel Abroad Programs
GPA 3.89, Magna Cum Laude

**References Upon Request*

Penn Center for Environmental Building + Design Penn Architectural Conservation Lab

2016 - Present	Design	Interior Design	Furniture Design	Hand Rendering	Photography	Project Management	Construction Management	Field Analysis & Measurement	Drafting	3D Modeling	Rendering	Set Design & Fabrication	Sound & Lighting Design	Research	Simulation
Faculty Research Associate	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
University of Pennsylvania	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
2014 - 2016															
Graduate Research Assistant: Prof. Michael C. Henry															
John DeSalvo Design	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○
2012-2016															
Intern Architect & Designer, Consultant															
Florian Architects	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○
2014 - 2015															
Intern Architect & Designer															
Olive Properties	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○
2013-2014															
Architectural Consultant & Designer															
EventCreative	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○
2008-2012															
Designer & Audio Engineer															

Association for Preservation Technology International Student Scholarship

2016 - Awarded to present thesis research at APTI conference

The Faculty Award for Outstanding Academic Achievement

2016 - Consistent performance at the highest levels of academic achievement. Cumulative GPA 4.0, PennDesign

Charles E. Peterson Award

2016 - Distinguished performance in the specialized study of historic building technology, PennDesign

Professional Conference Travel Award for Architectural Conservation Students

2015 - Association for Preservation Technology Conference, Kansas City, MO. PennDesign

PennDesign Scholarship

2014 - Herbert S. Adler Scholarship, PennDesign

AIA Henry Adams Certificate of Merit for Excellence in Architecture

2013 - 2nd Highest GPA, IIT CoA

Peterhans Prize for Architectural Photography

2012 - Photographic Series "City Sleeps", IIT CoA

Crown Scholar

2008-2013 - 5 Year Full Tuition Scholarship, IIT CoA

Camras Scholar

2008 - Merit Scholarship, IIT CoA

SKILLS

Model Making / Digital Rendering / Watercolor Rendering
Drafting / 3D Modeling / Surveying & Field Documentation
Energy & CFD Simulation / Javascript / HTML / Python / R / C++
Photography (analog & digital) / Darkroom Printmaking
Fabrication / Welding (mig, tig, arc) / Foundry Work / Hand Forging
Machining / Carpentry / Woodcut Printmaking / Research & Writing

SOFTWARE

AutoCAD / Revit / 3dsMax / Rhino3D / Grasshopper / Sketchup
VRAY / Tekla / ParaView / OpenFOAM / Ansys Fluent / Agisoft
QuantumGIS / DesignBuilder / Cradle ScStream / MatLab
EnergyPlus / EnergyPro / Diva / Ladybug / Honeybee / NetLogo
Adobe Design Suite / Adobe Lightroom / MS Office Suite / Gephi

MSHP - GRADUATE THESIS

Recapturing the Breeze: Computational Simulation of Natural Ventilation in a Raised Creole Cottage

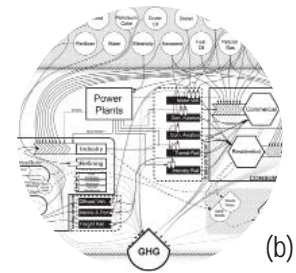
NCARB IDP

Total	76 %
Pre - Design	100 %
Design	69 %
Project Management	80 %
Practice Management	83 %

2017 Fort Union Nat. Mon. Environmental Diagnostics . ACL (a)
 Watrous, NM - Design, management, and installation of monitoring protocol for climate sensitive historic architecture. In Progress.



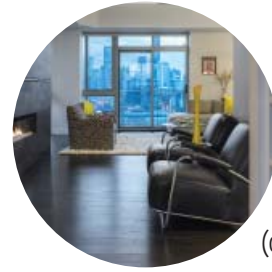
(a)



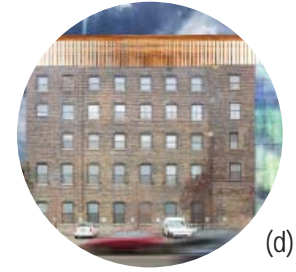
(b)

2017 PATHWAYS Project for Regional Energy Transition. CEBD (b)
 Philadelphia, PA - Regional energy/emissions accounting in coordination with the Kleinman Ctr. for Energy Policy. In Progress.

2015 230 Division St. JDD (c)
 Chicago, IL - Design of 1300sf residential high-rise unit. Completed.



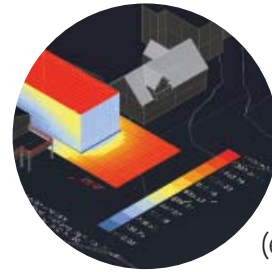
(c)



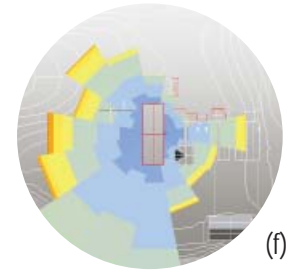
(d)

2015 2003 W Fulton St. JDD (d)
 Chicago, IL - Interior renovation and facade design for historic warehouse c. 19th century. In Progress.

2015 7621 Lake Shore Drive. JDD (e,f)
 Miller Beach, IN - New design proposal for single family residence. Modular, precast construction proposal. Design included environmental parametric optimization analysis. In Progress.



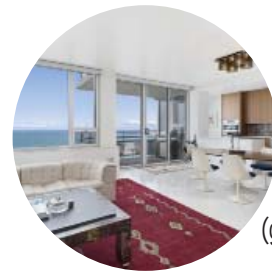
(e)



(f)

2014 2550 N Lakeview Ave. JDD
 Chicago, IL - Partial interior renovation of new residential unit within high-rise tower designed by Lucien Lagrange. Completed.

2014 1300 Lakeshore Drive. JDD (g)
 Chicago, IL - Full interior renovation design of 1300sf unit in mid-century modern high-rise tower. Completed.



(g)



(h)

2014 615 Deming St. JDD
 Chicago, IL - Interior renovation and design. Completed.

2014 Ann Halsted Residence Renovation. JDD (h,i)
 Chicago, IL - Residence designed by Louis Sullivan c. 1890. Partial interior renovation, rehabilitation and landscape design. Completed.



(i)



(l)

2014 Charles H. Wacker Residence Renovation. JDD (j)
 Chicago, IL - Original home of Frederick Wacker's son, Charles c.1878. Partial interior renovation and addition proposal.

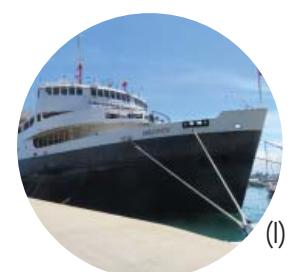
2014 Bellenger Residence Renovation 1209 N State. FA
 Chicago, IL - Partial interior renovation of 1936 Art Modern building designed by Andrew Rebori and Edgar Miller. Completed.

2014 2321 N Geneva Terrace San Ho Residence. FA
 Chicago, IL - Full interior renovation of masonry and heavy timber single family home c. 1968. Completed.

2013 Sculpture Objects Functional Art + Design Exhibit. JDD (k)
 Chicago, IL - Design, fabrication and installation of booth for the Illinois Institute of Technology at the 2013 SOFA exhibition at Navy Pier. Completed.



(k)



(l)

2013 Columbia Yacht Club, MV Abegweit Ship Renovation. JDD (l)
 Burnham Harbor, Chicago, IL - Partial interior renovation proposal for 237' long former world's largest icebreaker c. 1944. Scope involved documentary and archival research of original drawings. Unbuilt.

2013 7200-7300 Locus Ave. JDD
 Miller Beach, IN - Design proposal, site development, and Schematic design of two, beachfront ten-story residential towers. Unbuilt.



(m)



(n)

2013 Corinthian Yacht Club. JDD
 Montrose Harbor, Chicago, IL - Exterior and interior renovation proposal. Completed.

2012 3520 Lakeshore Drive. JDD
 Chicago, IL - Rissman & Hirschfield building c. 1926. Health club interior design and renovation. Completed.

2012 9224 Karlov St. JDD
 Skokie, IL - Interior design and new addition schematic design of private residence and professional recording studio. Unbuilt.

2012 Sam Kori George Atelier. JDD
 Chicago, IL - Interior renovation and lighting design proposal for one of largest couture fashion design ateliers in Chicago. Completed.

2012 Private Residence. JDD (m,n)
 Chicago, IL - 8500sf single family residence of addition to and interior renovation of existing structure, as well as new accessory side yard buildings. Completed.