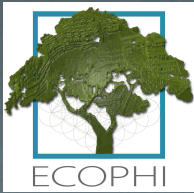


CURRICULUM VITAE - 2026



Jess Allen Głowacki, LEED-AP, Assoc. AIA, M.Arch

EcoArchitect + Ecological Regenerative Developer + BIM Genius + Advanced Modular Regenerative Manufacturing Expert + Capital Structuring & Deployment;

CEO of EcoPhi Architecture & Ecological Development & EcoPhi Associates a Low profit Limited Liability Corporation (L3C)

Affiliated Companies: Kath Williams + Associates, IDM Networks-Spain, Reka Massa-Bali, Live Better Creatives-Bali, Saidpiece Architects-Bhutan, ŠKODA Design + Architecture-NYC, Tradelog 360

EcoPhi Associates: BIM Architecture + Engineering + Ecological Regenerative Development + Regenerative Eco Manufacturing + Capital Structuring & Deployment

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Web: [ECOPHI ASSOCIATES](#)

Email: jess@eco-phi.com

Current Focus

Jess is an Ecological Development expert with deep experience in Regenerative Design, co-creating building EcoMaterials, BioGeometry, EcoManufacturing, and community-based sound and frequency wellness healing environments. Working with teams and projects around the world, he provides consulting to rebuild regions affected by war and poverty through ecologically balanced planning, advanced modular technology manufacturing integrating AI and Building Information Modeling (BIM AI), EcoModular Construction Systems, and the integration of Sacred Geometry Biophilic Design principles. In addition to design and development, Jess structures and coordinates capital deployment strategies that align funding with regenerative project outcomes. By organizing projects into clear concept frameworks and assembling trusted global teams, he helps guide developments from early vision through implementation, ensuring they are both technically viable and investment-ready. His work bridges design, manufacturing, and financial structuring to support scalable, multi-project development pipelines. His approach blends modern architectural technology with local cultural wisdom to create places that restore dignity, strengthen communities, and regenerate the land. Through collaborative design, material innovation, education, and strategic funding alignment, Jess is helping transform devastated areas into thriving, self-sustaining communities built on harmony and resilience.

Bio

Jess got his Bachelors in Environmental Design then Masters in Architecture in Bozeman, Montana in 2006 with his thesis focused on Ecological Design and Regenerative Natural Wastewater Systems; Worked with [Kath Williams + Associates](#) for 2 years on LEED projects and still collaborates on large sustainable developments; 17 LEED projects around the world; 2 years with [DWL Architects](#) in Phoenix, Arizona designing and integrating BIM into the Glendale University [Optometry & Dental Clinics](#) and winning first place for the AIA Imagination Cube Competition; complete around the world trip exploring 12 countries during the 2009 recession giving him the exposure to diverse social climates and feeds his passion of exploring our planet, cultures, and social structures, which drives his desire to help communities around the world; 4 years creating [EkooBIM](#) in Bogotá, Colombia; Bringing BIM to Colombia and winning the largest project at [Javeriana Universidad](#) in Colombia with architect [Juan Pablo Ortiz](#) and [Taller 301](#), while completing the Bioclimatic Design and training the BIM team simultaneously. 1 year working with [TAG](#) in Traverse City on the first rendition of the [Common Grounds](#). 2 years creating True Blue + Associates design build and supply chain firm in Traverse City, Michigan; 2 years creating relationships in bamboo and sustainable architecture with [Alam Santi](#), [Bambulogy](#) for strand woven bamboo structures, and [lbuku](#) on Green Schools integrating BIM eco-consulting in Indonesia, Asia & Mexico; volunteering with nonprofits [SEEDS](#), [HomeStretch](#), and [BARC](#) to create economical eco-housing during the Covid Pandemic; over 100+ BIM Revit Models, while running his own practice, EcoPhi Architecture since 2012 on Residential and Commercial projects all over the globe. Jess has won many design competitions and has strategic partnerships all around the world and brings these talented individuals together is where he shines brightest.. "Glow with the Flow"

Education

B.A. in Environmental Design in Architecture at Montana State University,
Bozeman, MT, Spring 2004

Masters in Architecture at Montana State University, (Thesis on Ecological Design & Natural
Wastewater Gardens)
Bozeman, MT, Fall 2006

USGBC LEED-AP Fall 2006, worked on 17 LEED national & international projects including
Neighborhood Development/Campus Planning/New Construction/Existing
Buildings/Schools/Homes/Commercial Interiors/Core & Shell (mostly with Kath Williams +
Associates)

Honors & Memberships

- Jain108, Sacred Geometry Studies, Fall 2025
- BioGeometry, Course with Dr. Ibrahim Karim, Summer 2025
- Sacred Geometry of Consciousness, Course with Dr. Robert Gilbert, Summer 2024
- Rosecrucian Order, Fall 2022
- American Institute of Architects (Associate) (AIA), Spring 2017
- Autodesk Building Performance Analysis Certificate, Fall 2015
- First Place in Competition, Partnered with Juan Pablo Ortiz, Facultad de Ingeniería, Pontificia Universidad Javeriana, Bogotá, Colombia, Spring 2014
- First Place in Design Competition, AIA/CSI Phoenix Imagination Cube, Phoenix, AZ, Fall 2008
- NCARB Member, Spring 2007
- MSU Design/Build 2005 , Gallatin Valley Food Bank, Bozeman, MT, 2007 AIA Montana Honor Award
- First Place in Design Competition, Lyndale Avenue Pedestrian Underpass, Helena, MT, Spring 2004
- Community Design, Revitalization of Historic Downtown District, Round Up, MT, Spring 2004
- Deans list, 1999-2000, Fall 2001, Spring 2003-2004, 4.0 Summer 05, MSU, Bozeman, MT
- Gamma Beta Phi Honors Society, 2002
- Pi Kappa Alpha Fraternity, 2001
- National Society of Collegiate Scholars, 1999

Computer Skills

- Autodesk Revit & BIM Collaborate Pro (BIM 3D Construction Documentation & Energy Analysis) 100+ Projects, Digital Twin Expert
- AutoCAD, Coral Draw, CNC Modeling, 3D printing, and Laser Cutting
- Sefaira, EcoTect Analysis, Vasari, Green Building Studio (Bioclimatic Energy Analysis)
- Navisworks (Clash Detection, Scheduling, Budgeting)
- Twinmotion (Virtual Reality - visualization for video & renderings)
- Rhinoceros (3D Modeling)
- Google SketchUp (3D Modeling)
- Adobe CS, Microsoft Office
- LEED Online Documentation

Experience

- August 2012-Present, EcoPhi Architecture & Ecological Regenerative Development, Traverse City, MI, Founder/EcoArchitect/Ecological Regenerative Developer/BIM Genius/Advanced Modular Regenerative Manufacturing Expert/Capital Structuring & Deployment/Bioclimatic Analysis, LEED-AP
- May 2019-May 2024, SEEDS, Ecology & Education Centers Traverse City, MI, Volunteer/Educator/Team Leader on Sustainable Building Projects
- September 2017-October 2018, True Blue & Associates, Traverse City, MI, Partner/Developer/Project Manager/BIM Manager
- April 2017-September 2017, Traverse Architectural Group, Traverse City, MI, Designer/BIM Manager/Project Manager
- September 2013-2016, EKOOBIM, Bogota, Colombia, Founding Partner/BIM Manager/Project Manager/Bioclimatic Analysis, LEED-AP
- May 2008-November 2009, DWL Architects + Planners, Phoenix, AZ, Job Captain/Designer/BIM Manager
- April 2005-May 2008, Kath Williams + Associates (Environmental Consultants) , Bozeman, MT, LEED-AP Research & Consulting
- June 2005-May 2008, Linda Bell Architect, Bozeman, MT, Drafting and 3D modeling
- July 2004-December 2005, Dowling Architecture, Helena, MT, internship
- May 2004-July 2004, Beckstead Drafting, Traverse City, MI, Designing Custom Homes

Projects

2026, Taiji Temple, EcoArchitect, BIM Genius, Ecological Regenerative Developer, Regenerative EcoManufacturer, San Marcos La Laguna, Guatemala (3 Acre Development)

2025, Seven Springs Multigenerational Living, EcoArchitect, BIM Genius, Ecological Regenerative Developer, Regenerative EcoManufacturer, Ashland, Oregon, USA (990 Acre Development)

2025, Harmonia - Hub for Humanity, EcoArchitect, BIM Genius, Ecological Regenerative Developer, Yeh Gangga, Bali, Indonesia (6,353 sq.mt.)

2025, EcoPhi Mey Island, EcoArchitect, BIM Genius, Ecological Regenerative Developer, Raja Ampat, Indonesia (222 Hectare)

2025, Denali R&D Warehouse EcoManufacturing, EcoArchitect, BIM Genius, Ecological Regenerative Developer, Traverse City, Michigan USA (9,600 sq.ft.)

2025, Shoup Remodel, EcoArchitect, BIM Genius, Traverse City, Michigan USA (2,220 sq.ft.)

2025, EcoPhi Multigenerational Wellness Retreat, EcoArchitect, BIM Genius, Ecological Developer, Regenerative Manufacturing Prototype, Cedar, Michigan USA (2,345 sq.ft.)

2025, Bingham Ridge EcoGenerational House, EcoArchitect, BIM Genius, Ecological Developer, Traverse City, Michigan USA (2,750 sq.ft.)

2025, Toby Love Shack, EcoArchitect, BIM Genius, Traverse City, Michigan USA (1,056 [sq.ft.](#))

2024, Lone Star Healing Retreat, EcoArchitect, BIM Genius, Prescott, Arizona USA (2,908 sq.ft.)

2024, Massa Remodel, EcoArchitect, BIM Genius, Traverse City, Michigan USA (808 sq.ft.)

2024, Saba LBC-EcoPhi Villa, EcoArchitect, BIM Genius, Saba, Bali, Indonesia (500 sq.mt.)

2023, Rose ADU, EcoArchitect, BIM Genius, Northport, Michigan USA (2,400 [sq.ft.](#))

2023-2024, Mira Windows & Doors Projects , Multiple Projects, Architectural Director, USA

2023, Popp Crow Residence, EcoArchitect, BIM Genius, Lake Leelanau, Michigan USA (1,920 sq.ft.)

2023, Cleminson Residence, Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (2,100 [sq.ft.](#))

2022, Erickson Residence, Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (1,600 [sq.ft.](#))

2022, Bali Alchemy Wellness EcoResort, Designer/BIM Project Manager, Pantai Yeh Gangga, Bali Indonesia (32,670 [sq.ft.](#))

2022, Erickson Residence, Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (1,600 sq.ft.)

2022, Bali Alchemy Wellness EcoResort, Designer/BIM Project Manager, Pantai Yeh Gangga, Bali Indonesia (32,670 sq.ft.)

2022, Pure Essence Wellness, Designer/BIM Project Manager, Traverse City, Michigan USA (4,684 sq.ft.)

2022, Ryneerson Chiropractic, Designer/BIM Project Manager, Traverse City, Michigan USA (3,316 sq.ft.)

2022, Bartlett Garagemahal, Designer/BIM Project Manager, Traverse City, Michigan USA (2,400 sq.ft.)

2022, Strong Foundation Childcare, Designer/BIM Project Manager, Traverse City, Michigan USA (2,700 [sq.ft.](#))

2022, Richardson Retreat, Designer/BIM Project Manager, Traverse City, Michigan USA (1,400 [sq.ft.](#))

2021, Dune Bird Winery, Wedding Venue, Designer/BIM Project Manager, Traverse City, Michigan USA (6,360 [sq.ft.](#))

2021, Street Residence, Code Compliance, Designer/BIM Project Manager, Traverse City, Michigan USA (2,400 [sq.ft.](#))

2021, Bennet Residence, Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (2,200 [sq.ft.](#))

2021, Rhinelander Residence, Bathroom Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (2,000 [sq.ft.](#))

2021, Billings EcoHouse Residences, 12 units, Designer/BIM Project Manager, Billings, Montana USA (24,000 sq.ft.)

2021, SEEDS Historic Barns Eco Education Kiosk, Designer/BIM Project Manager, Traverse City, Michigan USA (600 sq.ft.)

2021, Bennett Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (1,800 sq.ft.)

2021, Rhinelander Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (1,400 sq.ft.)

2021, Hammond Eco Sky Yoga Park, Designer/BIM Project Manager, Cedar, Michigan USA (1.5 acre)

2021, Raimi Residence, Designer/BIM Project Manager, Cedar, Michigan USA (3,200 sq.ft.)

2021, Bakhtiar Development, Designer/BIM Project Manager, Karachi, Pakistan (20,000 eco-residences)

2021, Camelot Property Development, Designer/BIM Project Manager, Cedar, Michigan USA (7 acre, 5 lot development)

2021, Proffer Residence, Designer/BIM Project Manager, Traverse City, Michigan USA (4,400 sq.ft.)

2021, Commons Pavilion, Designer, Traverse City, Michigan USA (800 sq.ft.)

2021, Ecophi Wellness Center, Designer, Cedar, Michigan USA (1,922 sq.ft.)

2020, Cedar River Coffee Co, Designer, Cedar, Michigan USA (1,688 sq.ft.)

2020, SEEDS Historic Barns Ecology & Education Center, Designer/BIM Project Manager, Traverse City, Michigan USA (5,740 sq.ft.)

2020, Elshoff Residence, Designer/BIM Project Manager, Traverse City, Michigan USA (3000 sq.ft.)

2020, Mickey Lake Cottage Remodel, Designer/BIM Project Manager, Traverse City, Michigan USA (3118 sq.ft.)

2019-2020, NaiAsa Wellness Resort, Designer/BIM Project Manager/Steward, Goa Gajah, Gianyar Ubud, Bali, Indonesia (13 Hectare)

2019, EcoWellness Resort, Designer/Renderings/Conceptual Plan/Budget, Ubud, Bali, Indonesia (28 Hectare)

2019, Palua Mey Eco-Island, Research & EcoResort, Designer/BIM Project Manager/Developer, Raja Ampat, Indonesia (222 Hectare)

2019, Sebatu Sanctuary Eco-resort Tree House, Designer/Renderings, Kalimantan, Indonesia (33 m²)

2019, Rungan Sari, Eco-Development, Kalimantan, Indonesia (100 Hectare)

2019, Awang Eco Village, Villa Design in Bambulogy, Lombok, Indonesia 2,255 sq.ft. (237 m²)

2019, Mana Earthly Paradise, BIM Solar Panel Analysis & Layout, Bali, Indonesia (27 Hectare)

2018-2019, Gili Island Retail Store, Designer/BIM Project Manager, Gili Island, Indonesia, 275 sq.ft.

2018-2019, Clearwater Residence, Designer/BIM Project Manager, Traverse City, Michigan, 1,950 sq.ft.

2018-2019, Crow Residence, Designer/BIM Project Manager, Traverse City, Michigan, 1,650 sq.ft.

2018, MI Summit Climbing Facility, Designer/BIM Project Manager, Traverse City, Michigan, 3,200 sq.ft.

2018, Photodon Manufacturing, Designer/BIM Project Manager, Traverse City, Michigan, 10,000 sq.ft.

2018, 10th Street ADU, Designer/BIM Project Manager, Traverse City, Michigan, 600 sq.ft.

2018, Gallagher Residence Remodel, Designer/BIM Project Manager, Traverse City, Michigan, 1,400 sq.ft.

2017-2018, Shipman Residence, Designer/BIM Project Manager, Traverse City, Michigan, 3,500 sq.ft.

2017, True Health Chiropractic Live/Work, Project Manager/Designer/BIM Manager/Construction Manager/Builder, Traverse City, Michigan, 1,800 sq.ft.

2017, Nittolo's Seafood & Social, Project Manager/Designer/BIM Manager/Construction Manager/Builder, Traverse City, Michigan, 1,100 sq.ft.

2017, Envision 8th Street Mixed Use, Designer, Traverse City, Michigan, 28,000 sq.ft. (under TAG)

2017, Lippa Housing Development, Designer, Traverse City, Michigan, (20) 1,200 sq.ft. homes (under TAG)

2017, Holiday Inn - Lansing, Designer, Lansing, Michigan (under TAG)

2016-2017, Horseshoe Tours Resort, Project Manager/Designer/BIM Manager/Construction Manager, Minca, Colombia, 5,400 sq.ft.

2016-2017, RusCO Remodel, Peter Young, Project Manager/Designer/BIM Manager, Kalkaska, Michigan, 6,577 sq.ft.

2016-2017, Cornell Building Remodel, Peter Young, Project Manager/Designer/BIM Manager, Kalkaska, Michigan, 16,680 sq.ft.

2016, Young Accessory Dwelling Unit, Peter Young, Project Manager/Designer/BIM Manager, Traverse City, Michigan, 800 sq.ft.

2016, Deitrich Garage Addition, Project Manager/Designer/BIM Manager, Northport, Michigan, 600 sq.ft.

2014-2015, Facultad de Ingenieria, Pontificia Universidad Javeriana- BIM Manager/Project Coordinator, Bogota, Colombia, 114,100 sq.ft.

2014-2015, Facultad de Ingenieria, Pontificia Universidad Javeriana- BIM BioClimatic Analysis, Bogota, Colombia, 114,100 sq.ft.

2014-2015, Mazuren, Prodesa, BIM Manager/Project Coordinator, Bogota, Colombia, 344,445 sq.ft.

2014-2015, Hacienda Alcala, Prodesa, BIM Manager/Project Coordinator, Colombia

2014, Tarpel - BIM Manager/Project Coordinator, Multiple Cities, 2000-3000 sq.ft. each, Colombia

2013, Gerardo Arango SJ, Facultad De Artes, Pontificia Universidad Javeriana- BIM Manager/Project Coordinator, Bogota, Colombia, 190,790 sq.ft.

2013, Botanika Aqua - BIM Manager, Project Coordinator, Bogota, Colombia

2013, Sonesta Valledupar - Energy Analyst/BIM Manager/LEED-AP, Valledupar, Colombia

2013, Sheraton Cartagena - Energy Analyst/BIM Manager/LEED-AP, Cartagena, Colombia

2013, Orinoco Research Facility - Designer/Energy Analyst/BIM Manager/LEED-AP, Puerto Carreno, Colombia

2013, Evangeline's Restaurant - Designer/BIM Manager/LEED-AP, Traverse City, Michigan

2012, Centro De Convenciones Cartagena Indias - Energy Analyst/BIM Manager/LEED-AP, Cartagena, Colombia

2012, Sonesta Hotel & Commercial Center - EcoShade, Project Manager/Designer/LEED-AP, Monteria, Colombia

2012, Carriage House, Project Manager/Designer/BIM Manager, Traverse City, Michigan

2012, Garden House, Project Manager/Designer/BIM Manager, Traverse City, Michigan

2012, Union School, Project Manager/Designer/BIM Manager, Suttons Bay, Michigan

2012, Burkart Lake House, Project Manager/Designer/BIM Manager, Kawedin, Michigan

2012, Owen Storfront, Designer/LEED-AP/BIM Manager, Northport, Michigan (with David Hanawalt)

2012, Sláinte, Lyman Residence, Designer/LEED-AP/BIM Manager/Project Manager, Glen Arbor, Michigan (LEED for Homes-Gold) (with David Hanawalt)

2011, Glowacki Residence, Designer/LEED-AP/BIM Manager/Project Manager/Construction Manager/Builder, Traverse City, Michigan (LEED for Homes-Gold, expecting) (with David Hanawalt)

2011, Donall Residence, Designer/BIM Manager/Consultant, Leland, Michigan (with David Hanawalt)

2011, Deitrich Salon, Designer/BIM Manager/Project Manager, Northport, Michigan (with David Hanawalt)

2011, Adams Residence, Designer/Project Manager, Suttons Bay, Michigan (with David Hanawalt)

2010, Leelanau Montessori Public School Academy, Project Manager/LEED-AP/Revit Manager/Sustainable Consultant/Designer, Suttons Bay, Michigan, 23,500 sq.ft. (with David Hanawalt)

2009, Dental Institute, Midwestern University, Job Captain/Designer/BIM Manager, Glendale, Arizona
76,000 sq.ft
(under DWL Architects + Planners)

2009, Eye Institute, Midwestern University, Job Captain/Designer/BIM Manager, Glendale, Arizona,
33,750 sq.ft

(under DWL Architects + Planners)

2009, Events Center , SRP-MIC , Job Captain/Designer/Revit Manager, Scottsdale, Arizona
(under DWL Architects + Planners)

2009, Campus Master Plan, Midwestern University, Job Captain/Designer, Downers Grove, Illinois
(under DWL Architects + Planners)

2009, GREENBUILD Booth Design, DWL Architects + Planners, Job Captain/Designer, Phoenix, Arizona
(under DWL Architects + Planners)

2009, ASU Police Department, LEED-NC Gold, LEED Documentation Review, Tempe, Arizona
(under DWL Architects + Planners)

2009, Gimme Shelter Competition, City of Phoenix, Honorable Mention, Phoenix, Arizona
(with Ivet Gesheva)

2008, CSI Phoenix Chapter Imagination Cube Design Competition, First Place, Phoenix, Arizona

2008, Big Sky Health & Fitness Center, LEED-NC Gold, Lone Peak Physical Therapy, LEED Consultant,
Big Sky, Montana
(under Kath Williams + Associates)

2008, 93 Lower Cedarview Drive, LEED for Homes Platinum, LEED Consultant, Big Sky, Montana
(under Kath Williams + Associates)

2008, Saddlehorn Welcome Home, LEED-NC Platinum, LEED Consultant, Bigfork, Montana
(under Kath Williams + Associates)

2008, Brooks Residence, Job Captain, Norris, Montana
(under Linda Bell Architects)

2008, Saddlehorn (350+ residential cluster), LEED Consultant, Bigfork, Montana
(under Kath Williams + Associates)

2007, Story Mill, LEED-NB Stage 2 in Progress, Hyalite Engineers, LEED Consultant, Bozeman, Montana
(under Kath Williams + Associates)

2007, Teton Creek Resort and Convention Center, LEED-NC, Engler Land Investments, LEED
Consultant, Driggs, Idaho
(under Kath Williams + Associates)

2007, Belgrade Pharmacy, Job Captain, Belgrade, Montana
(under Linda Bell Architects)

2007, Butte Heritage Center, LEED-NC, Confidential, LEED Consultant, Butte, Montana
(under Kath Williams + Associates)

2007, Air Force Weather Agency Offutt Air Force Base, LEED-NC Gold, LEED Consultant, Omaha, Nebraska
(under Kath Williams + Associates)

2006, Greater Yellowstone Framework Reference Guide, Yellowstone Business Partnership, Document Review, Montana/Wyoming/Idaho
(under Kath Williams + Associates)

2006, Taiwan Semiconductor Manufacturing, LEED-NC Gold, TSMC, LEED Consultant, Tainan County, Taiwan
(under Kath Williams + Associates)

2005, Food Bank Design/Build Addition, Gallatin Valley Food Bank, Graduate Student, AIA Merit Award, Bozeman, Montana
(under Montana State University)

2005, Taiwan Semiconductor Manufacturing, LEED-NC Gold, TSMC, LEED Consultant, Hsinchu County, Taiwan
(under Kath Williams + Associates)

2005, Haynes Residence, Job Captain, Bozeman, Montana
(under Linda Bell Architects)

2005, Bozeman Public Library, LEED-NC Silver, City of Bozeman, LEED Consultant, Bozeman, Montana
(under Kath Williams + Associates)

2004, Lyndale Underpass International Competition, Helena Public Art Committee, First Place, Helena, Montana

2004, Pargot Residence, Intern/Model Builder, Clancy, Montana
(under Dowling Architecture)

2004, Northern Lights Neighborhood Development, Intern/Designer, Great Falls, Montana
(under Dowling Architecture)

2004, Helena Downtown Walking Mall Revitalization, City of Helena, Intern/Designer, Helena, Montana
(under Dowling Architecture)

2004, Roundup Community Design Revitalization, City of Roundup, Student, Roundup, Montana
(under Montana State University)

Selected Publications

Nature's Call: Internationally Accomplished Eco-Architect Brings Sustainability Home
Traverse City Business News, April 2022, Feature profile highlighting international regenerative architecture work and the founding vision of EcoPhi Architecture & Sustainable Development

MI Summit Climbing Facility

<https://mynorth.com/2018/09/mi-summit-climbing-center-traverse-city/>

Pontifica Universidad Javeriana, June 6th, 2014, "Concurso nuevo edificio de Ingenieria"

<http://www.javeriana.edu.co/noticias/noticias?aID=1813463&tID=22767#.U--pRvldV8F>

Grand Traverse Insider, August 15th, 2011, "Living Classroom" by Christine Morris, article on LEED for Schools

Grand Traverse Insider, February 1st, 2011, "LEEDing the way" by Christine Morris, article on LEED for Schools

Up North Live, January 20th, 2011, "Leelanau Montessori Public School Academy's New Home to Showcase State-of-the-Art Environmental Design", article on Leelanau Montessori School Project

CSI Phoenix Newsletter, November 2008, "Jess Allen Glowacki Wins 2008 Imagination Cube Design Competition" by Tim Garver, article on winning Shade Pavilion Competition

AIA Montana Chapter,

"2007 Design Awards" by Christopher Livingston, Honor Award article for Gallatin Valley Food Bank Bozeman Daily Chronicle, August 1st 2005

"MSU students build major addition to Food Bank" by Gail Schontzler, article on Gallatin Valley Food Bank, Independent Record, August 30th 2004,

"Designs Light up Lyndale Tunnel" by Jason Mohr, article on winning Lyndale Underpass Competition