
Jed Dingens, AIA, LEED AP, NCARB

Curriculum Vitae

March 2019

203 West State Street, Corunna, MI 48817 (989)743-6004 jed@dingensarchitects.com

EDUCATION:	Master of Architecture with Distinction, University of Michigan, Ann Arbor	1987
	Bachelor of Landscape Architecture, University of Washington, Seattle	1984
	Bachelor of Arts in Architecture, University of Washington, Seattle	1984
	Civil Engineering, Phi Eta Sigma Honor Society Purdue University, West Lafayette	1980
	Benet Academy, Lisle, Illinois, First Honors	1979
PROFESSIONAL APPOINTMENTS:	Principal, Dingens Architects Owosso and Corunna, Michigan	2000-2019
	Adjunct Professor, Architecture, Lansing Community College, Lansing, Michigan	2010-2012
	Teaching Specialist, Construction Management, Michigan State University, East Lansing, Michigan	2005-2009
	Principal, Herrington & Dingens Architects Bad Axe, Michigan	1990-2000
	Architect, Young & Young Architects Bloomfield Hills, Michigan	1988-1990
	Architect/Contractor, Pappageorge/Haymes Ltd. Chicago, Illinois	1987-1988
	CAD Modeler & Draftsman, Albert Kahn Associates Detroit, Michigan	1985-1986
	CAD Modeler & Renderer, Gunnar Birkerts Associates Birmingham, Michigan	1985

AWARDS & HONORS:	First Place, Build-UP! Michigan Coach of team of 12 LCC students in hands-on competition Mac Zero, Net Zero House, Mackinac Island, Michigan	2010
	First Place, Shiawassee County Economic Development Design of Corporate Headquarters Sagelink Credit Union, Durand, Michigan	2009
	First Place, AGC Great Lakes Region, Coach of team of 5 talented MSU students Commercial Construction Competition, Chicago, Illinois	2008
	First Place, City Beautification, Architecture Design of St. Thomas a'Becket Church Addition Canton, Michigan	2004
GRANTS & FELLOWSHIPS:	Teaching Assistant, 3D Computer Design Professors Harold Borkin, Jim Turner, Ted Hall Full Tuition + Room and Board University of Michigan, Ann Arbor, Michigan	1987
	Teaching Assistant, Site Planning & Design Professor Carl Johnson, FASLA, JJ&R Full Tuition + Room and Board University of Michigan, Ann Arbor, Michigan	1986
	Undergraduate Research, Microclimatic Imperial Design Kyoto, Japan, Professor Elaine Day LaTourelle	1984
INVITED TALKS:	"All-In for Net-Zero House Design Teamwork Success" Mac Zero House, STEM-Tech National Conference, LEED for Homes Orlando, Florida	2010
	"All-In on Student Competitions: Net-Zero House" Mac Zero House, Eco-Scholars Conference, LEED for Homes East Lansing, Michigan	2010
CONFERENCE ACTIVITY:	DOE Solar Decathlon, Visiting Team LEED Leader Washington, DC	2011
	DOE Solar Decathlon Europe, Visiting Team Architect Madrid, Spain	2010
	DOE Solar Decathlon, Energy Expert / Mentor Washington, DC	2009
	Annual Meetings, National Association of Homebuilders Competition Teams Coach, placing 8 th , 8 th , and 7 th , out of 37 teams Orlando, Florida and Las Vegas, Nevada LEED for Homes /NAHB	2007-2009

TEACHING EXPERIENCE:	Baker College, Owosso, Adjunct Professor Residential Builder's 60 Hour Prelicensure Course Residential Builder's 3 Hour Continuing Education Course	2010-2016
	Lansing Community College, Lansing, Adjunct Professor Planning for Sustainable Construction Residential Printreading Residential Builder's 60 Hour Prelicensure Course	2010-2013
Undergraduate:	Michigan State University, East Lansing, Specialist Full Time Teaching Specialist instructing 3-4 courses per semester: Commercial Construction and Methods Statics and Strength of Materials Revit, Revit Architecture, Revit Structure Advanced Cost Estimating Residential Capstone Course Commercial Capstone Course Professional Internship Course Competition Teams Course Competition Teams Coach	2005-2009
Graduate:	Commercial Construction and Methods Advanced Cost Estimating	
SERVICE TO PROFESSION:	Builder's License Review Committee, State of Michigan ZBA & Forestry Commissions, Corunna, Michigan Planning Commission Officer, Multiple Terms, Tree Cities: Bad Axe, Owosso & Corunna, Michigan President, AIA Saginaw Valley President, Habitat for Humanity - Upper Thumb	2014-2017 2014-2019 1992-2010 2003-2004 1994-1998
MEDIA COVERAGE:	Multiple architecture projects, Argus-Press, Owosso & Bay City Times, Capital Gains Media Multiple architecture projects, Archdiocesan Publications Detroit, Michigan 3D CAD Rendering, Domino's Farms, Gunnar Birkerts Architecture Magazine	2000-2012 1994-2006 1986
PROFESSIONAL SKILLS:	Revit Architecture 2017, Revit Structure, Revit MEP, 3DStudioMax, Autodesk AutoCad 2017, AutoCad Architecture, AutoCad Civil 3D, Google Sketchup Pro w/ DOE EnergyPlus 4.0 with VirtualWind, PHPP, Rem-Rate, Rem-Design, Sage Timberline Estimating Extended, Microsoft Project, Word, Excel, PowerPoint, Outlook, Access, Esri ArcGIS Adobe Acrobat, Photoshop, InDesign, Illustrator, Forte 5.3 Weyerhaeuser	
EXPERT WITNESS:	Mediator for improper drywall cure under wall paper Mediator for truss uplift causing damage Mediator for property site planning resolutions	

PROFESSIONAL:



BPI-RESNET Building Analyst Training, Certification
National Council Architectural Registration (NCARB)
LEED Registered High Performance Building
LEED AP Accredited Professional (USGBC)
International Code Council (ICC)
American Institute of Architects (AIA)
Michigan AIA/AGC Construction Industry Committee
National Fire Protection Association (NFPA)

May 2010
February 2010
December 2009
March 2009
2005 - 2019
1989 - 2014
1997 - 2006
2001 - 2019

**PROFESSIONAL
EXPERIENCE:**



Christ Temple Apostolic Church, Westland, MI
TRANSFLEET Corporate Headquarters, Perry, MI
St. Mary Faith Formation Center, Morrice, MI
New Directions, SCCMHA, Owosso, MI
Pinecrest Animal Hospital, Owosso, MI
Covenant Eyes Software Developer Office Expansion, Owosso, MI
Baker College of Owosso Welcome Center Improvements, Owosso, MI
Corunna Public Schools, Improvements to Historic School, Corunna, MI
Bancroft Congregational Church Additions, Bancroft, MI
Sensory Center, Autism Spectrum, SCCMHA, Owosso, MI
LEED Registered High Performance Office Building, Owosso, MI
LEED Platinum Indicating High Performance Residences, Owosso, MI
SageLink Credit Union Corporate Headquarters, Durand, MI
Shiawassee County Community Mental Health Building, Owosso, MI
Vernon Public Library, Vernon, MI
YMCA Camp Al-Gon-Quian Additions, Indian River, MI
Michigan Honda, Owosso, MI
Owosso Graphic Arts, Owosso, MI
Mid-Michigan Dental Center, Dr. Jafri, Owosso, MI
Shiawassee Arts Council, River Gallery Addition, Owosso, MI
Curwood Castle, National Historic Register Improvements, Owosso, MI
Shiawassee Community Credit Union Improvements, Corunna, MI
Mid Michigan Orthopedics, Dr. Palazeti, North Addition, Owosso, MI
Community District Library Relocation / Fire Hall, Corunna, MI
First United Methodist Church, Worship Space Improvements, Owosso,
Holy Name Church Renovation / School Library Addition, Birmingham
Trinity United Methodist Church, Fellowship Addition, Sebewaing, MI
St. Thomas a'Becket, New Worship Space / Classrooms, Canton, MI
St. Clare of Montefalco, Worship Space, Grosse Pointe Park, MI
St. Blase Renovation / Additions / Classrooms, Sterling Heights, MI
Cristo Rey Renovation, Worship Space, Lansing, MI
Sacred Heart, New Church / Offices / Flexible Classrooms, Birch Run
St. Francis of Assisi, New Church / Classrooms / Hall, Ray Township
MHSFCA Hall Of Fame Proposals, Ford Field & U of M, Ann Arbor
St. Mary Medical Center Chapel Renovation, Saginaw, MI
Church of St. Boniface Renovation and Additions, Bay City, MI
Immanuel Lutheran Church and School Additions, Sebewaing, MI
Holy Trinity Renovation and Additions, Bay City, MI



COMMUNITY SERVICE: President, Corunna Rotary 2012 - 2013
 Rotary International, Corunna, Owosso, Bad Axe 1994 - present
 Engineering Arts, Owosso High School, Chairman 2012 - 2018
 Corunna Community Center Volunteer 2008 - 2019
 Corunna Historical Society 2004 - 2019
 Shiawassee County Home Builder's Association 2004 - 2007
 Owosso Historical Commission, Board Member 1999 - 2019
 Bad Axe Public Schools, PTA, Past President 1998
 Habitat for Humanity - Upper Thumb, Past President 1994 - 1998
 Firefighter 1, Firefighter 2, First Responder 1992 - 2008
 Soccer Coach, Bad Axe, Owosso, Corunna 1992 - 2008



REGISTRATION: Building Analyst Professional, BPI-Resnet 2010 - present
 National Council Architectural Registration (NCARB) 2010 - present
 LEED Accredited Professional, USGBC 2009 - legacy
 Licensed Registered Architect, Michigan, #35117 1989 - present
 Passed entire LEED AP, NCARB ARE & BPI exams in first attempts.

PROFESSIONAL DEVELOPMENT: NeoCon at The Mart, Chicago, Illinois, ~every other year 1987 - present
 AIA Nation Convention, Chicago, Illinois, 20 hours HSW June 2014
 Geodesign Summit, Redlands, CA, 24 hours HSW January 2014
 Geodesign CommunityVIS Workshop, Redlands, CA January 2014
 Trends in Site Selection + Data Strategies, Lapeer, MI January 2014
 Michigan Onsite Wastewater Conferences, Lansing, MI 2011-2012-2013
 Residential Builders Prelicensure Training / Teaching 2010 - present
 NeoCon National Lighting Design Training, Chicago, IL 2010 - 2013
 MilPL 2012 Annual Sustainability Conference October 2012
 LEED Low Voltage Systems & Wiring September 2012
 Sustainable Lighting Design Conference, Troy, MI August 2012
 Design Workshop, Decentralized Water Systems January 2012
 MindShift for Sustainability, Detroit, MI September 2011
 LCI / AISC Steel Education Summit, Lansing, MI September 2011
 IAEI, Solar Photovoltaic Power Systems and the NEC June 2010
 REESE / BPI-RESNET Building Analyst Training May 2010
 Michigan Energy Conference, Ferris State University April 2010-2011
 HOMES Green Building Summit, Habitat for Humanity January 2010
 Center for Teaching Excellence CTE, 5 Workshops Jan-March 2010
 USGBC LEED Workshop, IPFW, Fort Wayne, Indiana May 2008
 Timberline Educator's Summits, Beaverton, Oregon 2006-2007-2008
 AIA Chapter President-Elects, AIA National Conferences 2003 - 2004
 Building Codes Seminars for ICC IBC IRC NEC & CSI 1986 - present

REFERENCES: Dr. Gary Hammond, Professor Emeritus, Kettering University
 Dr. Marcus Metoyer, Teaching Specialist, Construction Management, MSU
 Tom Campbell, Publisher, Argus-Press Newspaper
 Scott Gilman, CEO, NETWORK 180, Kent County
 Joe Sawyer, City Manager, City of Corunna
 Michael Schmidt, Project Manager, GC3, Iowa

COURSEWORK:

Master of Architecture with Distinction,
University of Michigan, Ann Arbor 1987

Selected for Honors Studio, limited annually to 10 students

With internationally prominent Professor Gunnar Birkerts, FAIA
Graduate Student Teaching Assistant: Site Planning

With internationally prominent Professor Carl Johnson, FASLA
Graduate Student Teaching Assistant: Design Computer Studio

With nationally prominent Professors Harold Borkin, Bob Johnson,
Jim Turner, Ted Hall. First student at U of M to formally integrate 3D CADD w/ design studios.
Assisted in the same studio the next semester as the GSTA. Taught Site Planning as GSTA.
Distinguished work in Honor's Studio in computer modeling, organic design & energy applications.

ARCH 509 Experimental Alternative Energy Design
CIVE 400 Contracts and Legal Relationships
ARCH 527 Building Cost Estimating and Life Cycle Analysis

Bachelor of Landscape Architecture,
University of Washington, Seattle 1984

Professional Program Teaching Assistant: Site Planning
With Professor Richard Untermann, ASLA

Regional Planning projects included overlays for Small Town Analysis & Suitability Analysis.
Organic topographical design influenced by coursework under Richard Haag, FASLA.
Invited to help teach site planning and design; then commissioned to complete studies in Japan.
Environmental Geology & Hydrological Design coursework under Dr. Thomas Dunne.

GEOL 313 Geology - "Water in Environmental Planning," Dunne
CIVE 366 Basic Soil Mechanics - Calculus Based
FOR B 516 Graduate Studies in Meteorological Microclimatology

Bachelor of Arts in Architecture,
University of Washington, Seattle 1984

Top student in integrated architecture / landscape architecture studio; became the TA next year.
Designed and led team built scaled down demonstration home in Seattle Children's Museum.
A liberal arts education in architecture with an emphasis on environmental issues including:

ENV S 204 Natural Sciences and the Environment
ENV S 205 Social Sciences and the Environment
ENV S 361 Environmental Values and Perceptions
ARCH 350/2 Survey of Environmental Arts I, III
ARCH 430 Materials and Processes
L ARCH 463 Natural Processes and Determinants

Freshman Year, Civil Engineering & Construction Management,
Purdue University, West Lafayette 1980

Freshman Honors Fraternity – Phi Eta Sigma
HIST 434 History of Environmental Thought

UNDERGRADUATE RESEARCH:

Microclimatic Imperial Site Design, Kyoto, Japan 1984
Study of Historical Villa Sites, Professor Elaine Day LaTourelle
Microclimatic Design Applications, Seattle 1983
Study of Sun and Wind Design, Professor Richard Untermann