



## PERSONAL INFORMATION

Place and date of birth: Nevada (USA)  
Nationality: American  
Marital Status: Married  
Language Skills: English, actively learning German  
Specialties:

- Autodesk Revit
- Autodesk AutoCAD
- Autodesk BIM360 Field
- Autodesk Navisworks
- Bluebeam Revu
- Currently working toward proficiency with ArchiCAD
- Sketchup
- Microsoft Office
- Microsoft Project
- Adobe Photoshop
- Adobe Acrobat Pro

Academic Studies:

- Bachelor of Science in Architectural Studies, Washington State University 2003
- Master of Architecture, Washington State University 2006

Professional Associations:

- Licensed Architect, State of Hawai`i, USA since 2012
- National Association of Architectural Review Boards (NCARB) - member
- Leadership in Energy & Environmental Design (LEED) – Accredited Professional

## SELECT PROJECT HISTORY

- RESIDENTIAL**
- PARK LANE ALA MOANA 2017 ▫ 1,587,000 ft<sup>2</sup> (147,437 m<sup>2</sup>)  
ft<sup>2</sup> Honolulu, Hawai`i, USA
- Ultra-luxury condominium project with 200+ residential units
  - Podium provides nearly 1,300 parking stalls for the adjacent shopping mall
  - Divided into two permitted projects – replacement commercial parking garage and residential towers above
  - Lead project manager for replacement commercial parking garage
  - Tasks include production of contract documents, permit routing, construction administration
- MISAWA AIR BASE FAMILY HOUSING 2008 (ongoing)  
Misawa, Japan
- Renovation, modernization, and updates of existing military housing facilities
  - Four total phases to renovate the entire housing stock on base
  - Various mix of housing types including stand alone homes, small 4-plex buildings, and apartment-style towers
  - Designed to meet United States military mandates and Japanese contractor requirements
- AXSOM RESIDENCE 2013 ▫ 2,600 ft<sup>2</sup> (241 m<sup>2</sup>)  
San Anselmo, California
- Major renovation to a private residence, adding 600 square feet (56 square meters) to an existing 2,000 square foot home (186 square meter)
  - Additions include new mud room, office, storage, and larger master bedroom and bathroom
  - Façade consists of corrugated metal and painted fiber cement panels
  - Focus on natural light with the use of large, energy-efficient windows and tube skylights
  - Windows strategically placed to allow the best views of the nearby forest and hills from each room
  - Full project responsibility from schematic design through productions of permit documents
- HOSPITALITY**
- VOLCANO HOUSE 2013 ▫ 29,000 ft<sup>2</sup> (2,695 m<sup>2</sup>)  
Volcano, Hawai`i
- Renovation and restoration of an historic 32-room hotel
  - Located adjacent to the crater at the Kilauea volcano on the island of Hawai`i
  - Original structure constructed in 1941 and is included on the US National Historic Register
    - This portion restored to a similar condition as the day it first opened
  - Scope also includes new furniture, renovated commercial kitchen and dining room with exterior deck
  - Feedback after opening was immensely positive, with many commenting that the ambiance of the original design had been reestablished
  - Complete project responsibility for construction documents and construction administration

HIGHER EDUCATION

STANFORD UNIVERSITY XANADU HOUSE RENOVATION 2008 □ 14,500 ft<sup>2</sup> (1,347 m<sup>2</sup>)  
Stanford, California

- Complete renovation of an existing historically significant co-ed dormitory house
- Scope includes seismic upgrades, new fire sprinkler system, commercial kitchen, and exterior updates
- Responsible for existing conditions survey, documentation from schematic design through construction documents

UNIVERSITY OF FLORIDA PUGH HALL 2007 □ 40,000 ft<sup>2</sup> (3,716 m<sup>2</sup>)  
Gainesville, Florida

- New four-story classroom facility in the historic campus district
- Building includes a 230-seat auditorium and a multi-story gathering and lecture space
- Designed with an aesthetic that reflects the adjacent historic buildings and incorporates contemporary features
- Provides a focal point and center for discourse concerning contemporary and future governmental issues

UNIVERSITY OF FLORIDA HUB RENOVATION 2007 □ 59,900 ft<sup>2</sup> (5,565 m<sup>2</sup>)  
Gainesville, Florida

- Complete renovation of the old student union building following construction of a replacement
- Two unrelated departments moved into the renovated building, connected by an interactive gathering space
- Structure composed of the original building plus multiple additions, creating challenges for details where these pieces intersect.
- Exterior modified only slightly for modern windows and a new entryway.

FLORIDA STATE UNIVERSITY MATERIALS RESEARCH BUILDING 2008 □ 46,200 ft<sup>2</sup> (4,292 m<sup>2</sup>)  
Tallahassee, Florida

- New research facility that consolidates scattered satellite laboratories into one building
- Provides new laboratory space, offices for faculty, graduate students, and administration
- Research equipment and machines meticulously catalogued and measured for inclusion in the new laboratories
- Materials and finishes reflect the technologic nature of the programs housed within the facility

UNIVERSITY OF FLORIDA NANOSCALE RESEARCH FACILITY 2007 □ 51,000 ft<sup>2</sup> (4,738 m<sup>2</sup>)  
Gainesville, Florida

- New facility to provide laboratory spaces for nanostructure synthesis and interdisciplinary research
- Intended to lead the university to the forefront of this state-of-the-art research field
- Designed to promote interaction between disciplines to encourage collaboration and innovation
- Includes class 100-1000 cleanrooms for nanofabrication and processing procedures

ST. THOMAS UNIVERSITY SCIENCE AND TECHNOLOGY BUILDING 2008 □ 26,000 ft<sup>2</sup> (2,415 m<sup>2</sup>)  
Miami Gardens, Florida

- New building providing laboratory space for the Biology, Chemistry, and Physics departments
- Incorporates Biology Research and Computer Science teaching laboratories and a large teaching classroom
- Meets Miami-Dade major hurricane design requirements

TRANSPORTATION

HAWAIIAN AIRLINES MAINTENANCE AND CARGO HANGAR FACILITY 2015 □ 285,000 ft<sup>2</sup> (26,477 m<sup>2</sup>)  
Honolulu, Hawai`i

- New State-owned facility designed for Hawaiian Airlines growing maintenance and cargo programs
- Two fabric-roofed hangars connected by a two-story administration building
- Maintenance hangar can service up to five aircraft at once
- Tasks include updating contract documents following value engineering process, construction administration

NAPA 5<sup>TH</sup> STREET PARKING STRUCTURE 2008 □ 167,200 ft<sup>2</sup> (15,533 m<sup>2</sup>)  
Napa, California

- Four level parking structure with capacity for 495 vehicles
- Centrally located in Napa, California and designed to integrate aesthetically with the surrounding buildings
- Thin brick veneer on concrete and precast concrete panel construction
- Responsible for production of contract documents and construction administration services

<b>HEALTHCARE</b>	<u>SHANDS AT LIVE OAK EMERGENCY DEPARTMENT EXPANSION</u>	2007 □ 3,400 ft <sup>2</sup> (316 m <sup>2</sup> ) Live Oak, Florida
	<ul style="list-style-type: none"> <li>▪ Hospital expansion including exam rooms, offices, and respiratory therapy suite</li> <li>▪ Test project for new products and finishes to become hospital standards</li> <li>▪ Responsible for contract documents and construction administration</li> </ul>	
	<u>HOSPICE OF CLERMONT AND HOSPICE OF SUMTERVILLE</u>	2007 □ 14,400 ft <sup>2</sup> (1,338 m <sup>2</sup> ) and 10,400 ft <sup>2</sup> (966 m <sup>2</sup> ) Clermont and Sumterville, Florida
	<ul style="list-style-type: none"> <li>▪ Ten-bed and eight-bed facilities designed in conjunction for design fee efficiency</li> <li>▪ Rooms are designed to provide a home-like atmosphere and each includes a sun porches</li> </ul>	
<b>COMMERCIAL</b>	<u>US DISTRICT COURT CLERKS' OFFICE RENOVATION</u>	2010 □ 60,400 ft <sup>2</sup> (5,311 m <sup>2</sup> ) San Francisco, California
	<ul style="list-style-type: none"> <li>▪ Renovation in an existing federal building including offices, mass filing storage, and work areas</li> <li>▪ Design provided for modern infrastructure requirements and added acoustic provisions for private offices</li> </ul>	
	<u>JONESBERRY BOOKS</u>	2006 □ 1,730 ft <sup>2</sup> (161 m <sup>2</sup> ) Town of Tioga, Florida
	<ul style="list-style-type: none"> <li>▪ Private bookstore located in an up-and-coming mixed use development</li> <li>▪ Color palette kept neutral with a refined but fun carpet pattern, appropriate for both children and adults</li> </ul>	
<b>COMPETITIONS / STUDIES</b>	<u>PAINT HANGAR FEASIBILITY STUDIES – UNITED STATES AIR FORCE</u>	2011-2012 Various locations throughout the US
	<ul style="list-style-type: none"> <li>▪ Studies at multiple sites to review aircraft painting hangars for the feasibility of recirculating conditioned air</li> <li>▪ Tasks include site assessments, coordination with engineers and estimators, production of final report</li> </ul>	
	<u>ASSETS SCHOOL – DESIGN COMPETITION</u>	2013 Honolulu, Hawai`i
	<ul style="list-style-type: none"> <li>▪ Competition to replace the campus on the existing site for a school specializing in students with learning disabilities <ul style="list-style-type: none"> <li>▫ Existing school would remain open and functioning throughout the replacement process</li> </ul> </li> <li>▪ Met with teachers and faculty to develop program requirements and review proposed options</li> <li>▪ Final presentation includes a slideshow, posters (with renderings), massing model, and proposed phasing</li> </ul>	
	<u>HAWAI`I PACIFIC UNIVERSITY MASTERPLAN – DESIGN COMPETITION</u>	2013 Honolulu, Hawai`i
	<ul style="list-style-type: none"> <li>▪ Masterplan for Hawai`i Pacific University's secondary campus location in downtown Honolulu, Hawai`i</li> <li>▪ Links current classroom buildings and separate dormitories through historic neighborhood</li> <li>▪ Considers future acquisitions and growth, including renovation and new construction projects</li> <li>▪ Establishes campus identity within the urban context and connection with the local community</li> <li>▪ Twenty year strategy complements the university strategic goals</li> </ul>	

## **PROFESSIONAL SERVICE**

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### CANSTRUCTION

A design/build sculpture competition and exhibition using canned foods. Food is donated to local food banks for distribution throughout the community at the close of the exhibition.

- 2006 Gainesville, Florida    ▫ 2011 San Francisco, California    ▫ 2012 Honolulu, Hawai`i    ▫ 2013 Honolulu, Hawai`i