



Ben Stickney

Assoc. AIA CSI ILFI-LFA NCARB
Specifications Manager

Total Years Experience: 8

Years with M.Thrailkill.Architect LLC: 4

Education:

Bachelor of Science in Architecture
Portland State University
School of Architecture
Portland, Oregon

Registrations:

National Council of Architectural
Registration Boards (NCARB)
(Certificate No. 838701)

Affiliations:

American Institute of Architects (Assoc.
AIA No. 40913677)
Construction Specifications Institute (CSI)
(Member No. 2239440)

International Living Future Institute
(ILFI), Living Future Accreditation (LFA)

Ben is an architect intern, in his third year producing architectural specifications and Project Manuals, following four years in other architecture firms. He is committed to realization of the design intent through specifications. Ben has managed projects for K-12 and higher education, public infrastructure, office buildings, diplomatic facilities, and single-family and multi-family residential.

Ben is an active member of the International Living Future Institute and has Living Future Accreditation (LFA). He is passionate about sustainability and the architecture, engineering and construction industry's impact on the environment, while also committed to building science, the building envelope. That commitment is strengthened by Ben's active membership in the Portland Building Envelope Council (BEC) and Portland Materials Transparency Collaborative (PMTC).

Ben has managed specialty projects to develop baseline specifications for a variety of clients, including architects, engineers, manufacturers/ fabricators and prefabrication systems.

Prefabrication and Baseline Specifications:

Structural Baseline Specifications, Aspect Structural Engineers | Toronto & Vancouver, Canada
Baseline Specifications for Prefabricated Units, HOMMA | Portland, Oregon & Palo Alto, California
Baseline Specifications for Prefabricated Units, Assembly OSM | Brooklyn, New York
Baseline Specifications for Prefabricated Units, Intelligent City | Vancouver, British Columbia

Aviation and Transportation:

Snow Park Village Gondola Station, Deer Valley Resort | Park City, Utah
Parking Garage 13, Baptist Hospital Miami | South Miami, Florida
Parking Garage 7, Baptist Hospital Miami | South Miami, Florida

Civic and Public:

Vero Beach Art Museum | Vero Beach, Florida
Hands on Children's Museum expansion | Olympia, Washington
Entry and Ticketing Refresh, Museum of Pop Culture | Seattle, Washington
Redmond Public Safety Facility, City of Redmond | Redmond, Oregon
Public Works Facility, City of North Plains | North Plains, Oregon

Commercial and Office:

Boeing Experience Center Tenant Improvement, Boeing | Renton, Washington
Headquarters Office Renovation, Seyfarth Shaw LLP | Seattle, Washington
LA Corporate Headquarters Renovation, Laika Studios | Los Angeles, California
Von Ebert Brewery Exterior Cladding Renovation, Portland Parks & Recreation | Portland, Oregon

Residential and Hospitality:

Cascada Bend, Solterra | Bend, Oregon
Snow Park Village Lodging and Parking Expansion, Deer Valley Resort | Park City, Utah
Alyeska Village and Moose Meadows Expansion, Alyeska Resort | Girdwood, Alaska

Primary, Secondary and Higher Education:

Salem Academy High School Addition | Salem, Oregon
Dixon Recreation Center Renovation, Oregon State University | Corvallis, Oregon
Kenmore and Maywood Hills Elem. School Additions, Northshore School District | Bothell, WA
Residence Life Hall, University of Montana | Missoula, Montana

Medical, Laboratories, Research and Mission Critical:

Center for Industrial Technology, Tillamook Bay Community College | Tillamook, Oregon
Marine Drive Permanent Supportive Housing, Clatsop Behavioral Healthcare | Astoria, Oregon
Hillsboro Technical Operations (HTO) Laboratory Renovation, Genentech | Hillsboro, Oregon