

Team:

Michael Thrailkill AIA CSI LEED AP	Principal
David "Skip" Brown AIA CSI	Spec's Leader
Sophia Suhu RA NCARB	Spec's Leader
Yanet Orozco Gomez Assoc AIA CSI NOMA	
	Spec's Manager
Tony Pham Assoc AIA CSI	Spec's Manager
Adam Snow	Spec's Manager
Ben Stickney LFA	Spec's Manager
Levi Eads	Spec's Coordinator
Sofia Martorell	Spec's Coordinator
Paola Meneses	Spec's Coordinator
Augustina Nurnberg	Spec's Coordinator
Florencia Padilla	Spec's Coordinator
Robert "Bob" Tolman	Spec's Coordinator
Donaldo Zarate-Rincon	Spec's Coordinator
Bram Barnes	Spec's Assistant
Bertha Delia Madrigal	Controller & HR
Barbara Alexander	Administrator

Founded: 2014

COBID - Emerging Small Business:
Certified Oregon Tier 2 ESB #9859

Equity and Diversity:

Female	47%	BIPOC	65%
Male	53%	Non-BIPOC	35%
Veteran	12%		

Current Clients:

Allied Works Architecture	Portland & NYC
Bandalux	Barcelona and Miami
Bestor Architecture	Los Angeles
DLR Group	Portland
FFA Architecture and Interiors	Portland
Hacker Architects	Portland
Lever Architecture	Portland & Los Angeles
Linden, Brown Architecture	Portland
M+C Architecture	Portland
Mackenzie	Portland
Mithun	Seattle, Los Angeles & San Francisco
Opsis Architecture	Portland
Otak Architecture	Portland
Salazar Architect	Portland
Scott Mitchell Studio	Seattle & Los Angeles
SERA Architects	Portland
Shubin Donaldson	Los Angeles
Skylab Architecture	Portland
Sparano+Mooney Architects	Salt Lake City
Studio Petretti Architecture	Portland
Think! Architecture	New York City
2+ Architects	Miami
TVA Architects	Portland
VMDO Architects	Charlottesville
Walter Parks Architects	Richmond
William Kaven Architecture	Portland
Woofter Bolch Architecture	Portland
YBA Architects	Portland
YGH + Integrus Architecture	Portland
Zyscovich Architects	Miami, Orlando & NYC

Select Project Clients:

Intel Corporation	Hillsboro
Mead & Hunt	Portland
Michael Green Architects	Vancouver BC
PGAL	Boca Raton

M.Thrailkill Architect LLC is a Portland-based architectural resources consultancy, providing specification writing, cost projection, product & materials research, and document review to architecture firms demanding a high level of collaborative design interaction.

Our goal is to produce the highest quality architectural specifications, fully coordinated to our clients' design intent and drawn documentation. Taking our commitment to the next level involves consistently doing more: Ensuring reference to appropriate standards, maintaining consistency with code requirements, remaining aware of projects' design intents and owner requirements, and engaging in on-going product and material exploration and research.

The firm's senior specifiers are registered architects, contributing a broad range of experience from all aspects of architectural practice, having worked on projects throughout the United States and in many countries around the world. Since its formation in 2014, the firm has provided architectural resources and consulting to over ninety architecture, planning, and interior design firms in the Pacific Northwest, California, Colorado, Florida, New York and Virginia, with involvement to-date on more than 500 projects.

Select **baseline specifications** experience:

Baseline Prefabricated Module Specifications, Intelligent City Vancouver, BC *Mass timber exterior wall and floor modules* Prefabricator's baseline specifications. *Reference: Stuart Lodge, Intelligent City*

Baseline Prefabricated Module Specifications, Assembly OSM Brooklyn, NY *Mass timber residential unit modules* Prefabricator's baseline specifications. *Reference: Cameron Marshall, Assembly OSM*

Baseline Prefabricated Module Specifications, Homma Palo Alto, California and Tokyo, Japan *Mass timber residential unit modules* Prefabricator's baseline specifications. *Reference: Robert Pile, Homma*

Baseline Mass Timber Specifications, Mass Timber Services Calgary, Alberta *Mass timber panels and members* Manufacturer's baseline specifications. *Reference: Tony Mammone, Mass Timber Services*

Baseline Mass Timber Specifications, Timberlab, div. of Swinerton Portland, Oregon *Mass timber prefabrication* Manufacturer's baseline specifications. *Reference: Samuel Dicke, Timberlab*

Baseline Product Specifications, Bandalux Barcelona, Spain and Miami, Florida *Roller shade manufacturer* Baseline product specifications for U.S. market. *Reference: Michael Haltrecht, Bandalux*

Baseline Product Specifications, Pure + FreeForm Mahtomedi, Minnesota *Formed metal panel manuf'r* Baseline product specifications for architects' use. *Reference: Will Pilkington, Pure + FreeForm*

Baseline Product Specifications, Krownlab Portland, Oregon *Architectural hardware manufacturer* Baseline product specifications for architects' use. *Reference: Stefan Andr n, Krownlab*

Baseline Architectural Specifications, Eview 360 Farmington Hills, Michigan *Retail automobile showroom* Baseline specifications for architects' use. *Reference: Jessie Champine, Eview 360*

Select **prefabricated project** experience:

Hazardous Materials Building, BPA Vancouver, Washington *Process engineering, industrial building* Specifications for design-build renovation/ expansion. *Reference: Lindsay Furlong, Opsis Architecture*

Technical Services Building, BPA Vancouver, Washington *Prefabricated modules for technical building* Specifications for new design-build building. *Reference: Isaac Harris, Opsis Architecture*

Select **process manufacturing and distribution project** experience:

Cleanrooms, Meta and Microsoft Various sites in Redmond, Washington *Process engineering, industrial* Spec's to owner standards for fourteen projects to-date. *Reference: Tim Meier, M&C Architecture*

Data Centers, Amazon Web Services Various sites in northeast Oregon *Modular data centers* Specifications to owner standards for nine projects to-date. *Reference: Tom Robbins, YGH Architecture*

Distribution Centers, Amazon.com Naples FL, Ontario CA and Woodburn OR *Robot-deck distribution warehouse* Specifications to owner standards. *Reference: Josh McDowell, Mackenzie*