

## JENNIFER SEELY, AIA

Ponderosa Associates, Ltd.  
1499 W 120<sup>th</sup> Ave, Suite 120  
Westminster, CO 80234  
303.666.8112  
[jseely@ponderosa-assoc.com](mailto:jseely@ponderosa-assoc.com)

### EDUCATION

- 2004** Master of Science in Architecture Studies  
**Massachusetts Institute of Technology**, Cambridge, MA
- 2000** Bachelor of Architecture  
**University of Arizona**, Tucson, AZ

### PROFESSIONAL REGISTRATIONS (LICENSES), MEMBERSHIPS AND CERTIFICATIONS

- State Licenses** California #C33058  
Colorado #ARC 00402872  
Utah #9526152-0301  
Wyoming #C-3210
- Memberships** American Institute of Architects (AIA) #38273525  
Colorado Women's Bar Association (CWBA) Non-Attorney Legal Professional
- Certifications** National Council of Architectural Registration Boards (NCARB) #81930

### PROFESSIONAL EXPERIENCE

- 2017-Present** *Forensic Architect*, **Ponderosa Associates, Ltd.**, Lafayette, CO
- Research and analyze issues related to architecture, including code and zoning compliance, accessibility compliance, product manufacturer requirements, and architectural standard of care
  - Conduct on-site visual observations and intrusive testing
  - Provide consultation services, technical report writing, exhibit creation, and repair design
- 2012-2017** *Forensic Architect*, **Norwood Architecture, Inc.**, Louisville, CO
- Researched and analyzed issues related to architecture, including code compliance, product manufacturer requirements, schedule delay, and architectural standard of care
  - Conducted on-site visual observations and intrusive testing
  - Assisted with technical report writing, exhibit creation, and repair design

- 2010-2011**      *Architect, Harvest Architecture, South Pasadena, CA*
- Prepared 2D drawings for residential additions and renovations during design development and construction document phases
  - Submitted documents to building department and coordinated with consultants
- 2006-2009**      *Associate Architect, Gehry Partners, LLP, Los Angeles, CA*
- Prepared 3D models and 2D drawings of exterior wall systems for commercial projects during schematic design through construction administration phases
  - Performed 3D analysis of undulating stainless steel curtain wall system and shop drawing review
- 2000-2002, 2005-2006**      *Project Manager, TriPyramid Structures, Inc., Westford, MA*
- Prepared 3D models and 2D drawings of complex structures and components for high-end commercial and residential projects
  - Prepared shop drawings and piece-part drawings, coordinated with machinists and welders, performed component quality control and on-site supervision of structure erection
- 2004-2005**      *Junior Architect, Safdie Architects, Somerville, MA*
- Prepared 3D models and 2D drawings for commercial projects during schematic design through construction administration phases
  - Coordinated building systems

## PRESENTATIONS, EXHIBITS AND AWARDS

- 2019**      **Wyoming Trial Lawyers Association CLE Webinar, "Slip/Trip and Fall: Applicable Codes and Standards"**
- 2018**      **Ponderosa Associates Continuing Legal Education (CLE) Presentation, "Determining Code Requirements for Premises Liability and Construction Defect Cases"**
- 2018**      **Colorado Trial Lawyers Association CLE Presentation, "Slip/Trip and Fall: Applicable Codes and Standards"** presented to the Premises Liability Committee
- 2016**      **Utah Museum of Contemporary Art, "Supporting Elements" Exhibit**
- 2004**      **AIA-TAP/ACADIA Fabrication Conference, "Fabricating Architecture" Exhibit**
- 2000**      **UofA College of Architecture, Outstanding Graduating Senior Award**
- 2000**      **UofA, William Ure Excellence in Design Award**
- 1999**      **UofA, 1st Place: Studio Competition for Campus Shuttle Stop Design**
- 1999**      **UofA, AIA & American Architectural Foundation Scholarship**
- 1998**      **UofA, Roy P. Drachman Excellence in Design Scholarship**
- 1998**      **UofA, 1st Place: Arizona Masonry Guild Skate Park Competition**