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## **SUMMARY**

Peter Marxhausen is a highly accomplished professional with extensive experience in structural, civil, and forensic engineering. Currently serving as the Director of Forensic Engineering at dux Forensics, LLC in Denver, Colorado, Mr. Marxhausen specializes in forensic analysis, structural failure investigation, and expert testimony for both plaintiffs and defendants in various legal contexts. He has provided trial testimony in local, District, and Federal courts and testified in both civil and criminal cases. He holds an advanced degree in Civil Engineering with a focus on structural engineering and is a Fellow of the Structural Engineering Institute. With over three decades of experience, he has investigated over 10,000 buildings and served as the engineer of record for several thousand building repairs and several hundred new buildings. He has been a trusted expert in building code analysis, construction defect evaluations, and structural rehabilitation projects. His academic contributions include teaching positions at the University of Colorado Denver, where he is a Senior Instructor non-tenure professor for graduate and undergraduate courses related to timber, concrete, and masonry design, senior design, and civil engineering fundamentals. Peter is also an accomplished author and speaker, having published research in peer-reviewed journals and presented at numerous professional conferences and seminars. He is a licensed Professional Engineer in multiple states and holds certifications in welding, thermography, and roof inspection, among others. Recognized for his leadership and expertise, he has received accolades such as the SEI Fellow distinction and Educator of the Year award from the National Society of Professional Engineers Colorado Chapter.

## **EDUCATION**

- Master of Science in Civil Engineering with an emphasis in Structural Engineering.  
2004, the University of Colorado at Denver, Denver, Colorado
  - The thesis research and text incorporated full-scale destructive testing of timber-framed stud walls to determine the adequacy of conventional sheathing materials to resist weak-axis compression buckling.
- Bachelor of Science in Civil Engineering.  
1998, Colorado State University, Fort Collins, Colorado
- Associates of Applied Science in Construction Technology: Studies included those emphasizing in welding, plumbing, and electrical design/installation. Nine credits remained when the program was administratively terminated by the college in 2013.  
Red Rocks Community College, Lakewood, Colorado
- Certificate in Professional Home Inspection.  
1998, The School of Home Inspection, Atlanta, Georgia
- Mr. Marxhausen has accumulated over 2,500 hours of continuing education since 1999. His complete list of continuing education is listed in the attachment.



## REGISTRATIONS

- Registered Professional Engineer - State of Colorado, No.: 37585
- Registered Professional Engineer - State of Nebraska, No.: E-11261
- Registered Professional Engineer - State of Wyoming, No.: 10328
- Registered Professional Engineer - State of New Mexico, No.: 16830
- Registered Professional Engineer - State of Arizona, No.: 41855
- Registered Professional (Structural) Engineer - State of Utah, No.: 5841150-2203
- Registered Professional (Civil) Engineer – State of Nevada, No.: 021929
- Registered Professional Engineer - State of Texas, No.: 112152
- Registered Professional Engineer - State of North Dakota, No.: 10788
- American Welding Society (AWS) GMAW certified welder, No.: 594478L1
- HAAG Residential Roof Inspector - ID No.: 201010132 (website fee not maintained)
- HAAG Commercial Roof Inspector - ID No.: 201010132 (website fee not maintained)
- Level 1 Certified Thermographer - Infrared Training Center/Flir, No.: 150860
- Safety Assessment Program Evaluator (SAP Cal OES) – ID No.: 82514

## PROFESSIONAL AFFILIATIONS

- ASCE - American Society of Civil Engineers, Professional Member
- AWC – Educator Member of the American Forest & Paper Association American Wood Council
- BECC - Building Enclosure Council of Colorado
- CAGE - Colorado Association of Geotechnical Engineers, Professional Member
- Chi Epsilon - National Civil Engineering Honor Society (Initiated as a Member in 2003)
- ICC - International Code Council, Professional Member
- NAFE - National Academy of Forensic Engineers, Member
- SEAC - Structural Engineers Association of Colorado, Professional Member
- SEI - Structural Engineering Institute, Fellow



## EMPLOYMENT HISTORY

### **Dux Forensics, LLC, Director of Forensic Engineering – Principal and Co-Founder March 2025 – Present**

Professional Engineer in the field of engineering forensics related to structural, civil, and geotechnical engineering systems. Mr. Marxhausen has testified and been accepted as an expert in engineering and construction in local, district, and federal court cases. For cases that involve sworn testimony, Mr. Marxhausen has testified nearly half for Defendants and nearly half for Plaintiffs. He has also served as a nominated and court-appointed arbitrator and umpire in insurance appraisal matters.

- Typical assignments include technical investigations of building collapses, structural damage, engineering failures, leaks, incidents, accidents, injuries, fatalities, wrongful death matters, construction defects, code-deficient design, deterioration, plumbing/electrical issues, and improper construction.
- Characteristic investigations include evaluation, assessment, and determination of damage from fire, flooding, snow loads, hail, soil movements, wind, tornados, earthquakes, vehicle/equipment/tree impact, deterioration, construction defect, design defect, insects, rodents, and vandalism.
- Investigations involve losses related to residential, commercial, industrial, and historic structures. Fieldwork commonly includes evaluations related to moisture intrusion, building envelope analysis, condensation, roof assessment, insulation, and cladding attachments.
- Inspection services include various types of construction and materials, including timber framing, masonry, steel, and concrete. Inspections related to failure have included all types of structural systems, earth retention structures, vehicles, machinery, construction equipment, safety devices, shoring, site work/grading, utilities, welds, and miscellaneous proprietary systems.
- Mr. Marxhausen has been retained as an expert for the evaluation of professional negligence claims.
- Responsibilities frequently include design, implementation, and inspection of repairs to damaged structures and engineering systems. Work also includes the development of designs and specifications for the rehabilitation of structures.



**University of Colorado Denver, Department of Civil Engineering and Construction**  
**Non-Tenure Professor of Engineering - Senior Instructor**  
**August 2007 - Present**

Non-tenure Professor and Senior Instructor at the University of Colorado Denver, College of Engineering, Civil Engineering Department. Mr. Marxhausen is the course instructor for three undergraduate classes, two graduate classes, and a guest lecturer in other graduate and undergraduate courses. He is a Graduate Faculty Appointee for reviewing graduate school thesis subject matter in the Civil Engineering Department and is a faculty mentor for reports authored by students within the Master's Degree program. He is also a regular guest lecturer for infrastructure failure and forensic engineering topics in ENGR 3400, Engineering Technology and Culture.

- Course instructor for CVEN 1067, Introduction to Civil Engineering. The CVEN 1067 course serves as a primer for freshmen admitted into the Civil Engineering program at UCD. The course covers topics related to structural, environmental, drainage, hydrology, transportation, construction, surveying, and geotechnical disciplines. Classroom topics also include ethics, leadership, teamwork, insurance, management, engineering history, project deliverables, computing software, project funding, employment, and proposals.
- Course instructor CVEN 4067, Senior Design. Senior-level civil engineering students, under the supervision of Mr. Marxhausen, work in teams and are assigned significant open-ended design problems requiring the synthesis of engineering material learned in previous engineering courses to develop a solution for real-world clients. Civil Engineering Senior Design projects include structural, environmental, drainage, hydrology, transportation, construction, and geotechnical disciplines. As part of the classroom portion of the course, Mr. Marxhausen lectures on various topics, including ethics, laws, rules, licensure, insurance, cost estimation, engineering/construction standard of care, engineering history, and the professional practice of Civil Engineering.
- Course instructor for CVEN 4565, Timber Design. The timber design course curriculum includes instruction on the design of wood-framed structures. The course covers the analysis and design of floor systems, beams, columns, trusses, diaphragms, connections, glued-laminated members, and plywood. Course topics also include concrete foundation design for non- to low-expansive soil types, building envelope considerations, exterior wall cladding, insulation, constructability, roof covering systems, and standard of care. The class projects include the structural design of both commercial and residential buildings.



- Course instructor for CVEN 5540, Masonry Design. Graduate-level structural design course focused on the structural analysis and design of masonry structures, combining both theoretical principles of mechanics and applied structural engineering. Topics include: historical background, materials, assemblages, beams and lintels, columns, walls, and lateral design. Related topics include building loads, interfaces with other structural features, architectural issues, and construction issues. The class also involves prestressed concrete design, open web joists/metal deck, and foundations on expansive soils.
- Course instructor for CVEN 5565, Timber Design. Graduate-level timber design course. Similar to CE 4565, Advanced Timber Design is intended for graduate students pursuing advanced engineering degrees. Advanced Timber Design includes additional topics on research, writing, ethics, and commercial building design.
- Course instructor at CU South for CU's Mini-Engineering School, directed toward non-credit-seeking professionals seeking to enhance their professional or personal level of civil engineering. Sessions taught included civil engineering, structural engineering, ethics, and laws (2018 to 2018).
- Sponsored or Served on the Master's Degree Thesis and Report Committees for the following Research Topics:
  - Analysis of Panel Zone Behavior in Wide Flange Columns Under Seismic Loading, Samequi de Paiva, E.I., 2025
  - Comparative Study of 2018 NDS Adjusted Bending Design Moment and Critical Buckling Moment on Glued-Laminated Timber Beams, Jesse Niethammer, E.I., 2025
  - Progressive Collapse and Human Error, Mr. Nicholas Bass, E.I., 2023
  - Short-Term Moisture Effects on Untreated Wood Flexural Strength, Mr. Tyler W. Fauth, P.E., 2023
  - Comparison of Strength Capacities of Wooden Nails and Metal Framing Nails in Light-Framed Construction Connections and Determination of Appropriate End Grain Adjustment Factor For The Wooden Nails, Ms. Elise J. Harrison, 2023
  - Open-Source Technology in Structural Engineering, Mr. Xavier J. Montoya, P.E., 2023
  - Investigation of Gas Metal Arc Welding and Flux-Cored Arc Welding of Historical Wrought Iron, Mr. Kyle O'Hearn, 2021
  - Sun Camber in Precast Concrete Double Tees, Mr. Jesse Hanson, 2021



- A Case Study of Utilizing Rockfall Mitigation Mesh, Mr. Piotr Gibala, 2021
- Laser Welded Connections, Mr. Ryan Paige, 2018
- Characterizing the Structural Response of Wood Baseball Bats, Mr. Michael Negler, 2018
- Development of Light Transmitting Mortar, Mr. Jason Lampton, 2017
- Alternate Methods for Testing Shear Strength at a Bonded Concrete Interface, Ms. Anne Swan, 2016
- Study of Wind Loads Applied to Solar Panels on Flat Rooftops, Ms. Rachele Plas, 2015
- Pressure Safety Valve Discharge Forces on Pipe Rack Structures for Industrial Facilities, Mr. Reed Newcomer, 2015
- Study of Full Scale Rooftop Solar Panels Subject to Wind Loads, Ms. Erin Andolsek, 2013

**Unified Building Sciences & Engineering, Inc.**

**Director of Engineering – Denver/Forensic Structural Engineer**

**March 2020 – March 2025**

Professional Engineer in the field of engineering forensics related to structural, civil, and geotechnical engineering systems. Mr. Marxhausen has testified and been accepted as an expert in engineering and construction in local, district, and federal court cases. For cases that involve sworn testimony, Mr. Marxhausen has testified nearly half for Defendants and nearly half for Plaintiffs. He has also served as a nominated and court-appointed arbitrator and umpire in insurance appraisal matters.

- Typical assignments include technical investigations of building collapses, structural damage, engineering failures, leaks, incidents, accidents, injuries, fatalities, wrongful death matters, construction defects, code-deficient design, deterioration, plumbing/electrical issues, and improper construction.
- Characteristic investigations include evaluation, assessment, and determination of damage from fire, flooding, snow loads, hail, soil movements, wind, tornados, earthquakes, vehicle/equipment/tree impact, deterioration, construction defect, design defect, insects, rodents, and vandalism.



- Investigations involve losses related to residential, commercial, industrial, and historic structures. Fieldwork commonly includes evaluations related to moisture intrusion, building envelope analysis, condensation, roof assessment, insulation, and cladding attachments.
- Inspection services include various types of construction and materials, including timber framing, masonry, steel, and concrete. Inspections related to failure have included all types of structural systems, earth retention structures, vehicles, machinery, construction equipment, safety devices, shoring, site work/grading, utilities, welds, and miscellaneous proprietary systems.
- Mr. Marxhausen has been retained as an expert for the evaluation of professional negligence claims.
- Responsibilities frequently include design, implementation, and inspection of repairs to damaged structures and engineering systems. Work also includes the development of designs and specifications for the rehabilitation of structures.

**Michael Higgins & Associates, Inc., Senior Staff Engineer/Forensic Engineer  
February 2004 – February 2020**

Professional Engineer in the field of engineering forensics related to structural, civil, geotechnical, and plumbing engineering systems. While with Michael Higgins & Associates, Inc., Mr. Marxhausen testified as an expert in engineering and construction in local, district, and federal court cases. For matters that involved sworn testimony, Mr. Marxhausen testified nearly half for Defendants and nearly half for Plaintiffs. He also served as an umpire in insurance appraisal matters.

- Fieldwork included evaluations related to moisture intrusion, building envelope analysis, condensation, roof assessment, and cladding attachments.
- Completed engineering investigations of building collapses, structural damage, leaks, incidents, accidents, injuries, fatalities, construction defects, engineering failures, code-deficient design, deterioration, and improper construction. Investigations have involved losses related to residential, commercial, industrial, and historic structures.
- Characteristic investigations included evaluation, assessment, and determination of damage from fire, flooding, snow loads, hail, soil movements, wind, tornados, earthquakes, vehicle/equipment/tree impact, deterioration, construction defect, design defect, insects, rodents, and vandalism.



- Inspection services included various types of construction and materials, including timber framing, masonry, steel, and concrete. Inspections related to failure have included all types of structural systems, earth retention structures, vehicles, machinery, construction equipment, safety devices, shoring, site work/grading, utilities, welds, and miscellaneous proprietary systems.
- Responsibilities included design, implementation, and inspection of repairs to damaged structures and engineering systems. Work also included designs for the rehabilitation of structures.

**City and County of Denver Building Department, Board of Appeals  
2013 - 2015 Engineering Member, 2017 - 2020 Chairman, 2015 - 2017 Engineering Member**

Appointed to the Denver Board of Appeals by Mayor Michael Hancock and served three consecutive three-year terms, which is the maximum length of an appointment. The Denver Board of Appeals is responsible for reviewing appeals of administrative decisions of the Building Department; evaluation of new methods and/or products; and review of plan correction notices, written orders, and opinions of a Building Code official made by the Building Department regarding the Building Code. The Board of Appeals is allowed to grant or deny requests for variances from the terms of the building code.

**Oculus Group, LLC & Edisum Consulting, LLC, Owner, 2015-2024 & 2004-2014, Respectively**

Sole proprietor of a civil and structural engineering firm that focused on a combination of charitable work as well as consulting and designing new residential and commercial construction. Projects included both residential and commercial buildings. The value of the construction projects ranged between \$5,000 and \$4,000,000. Projects were constructed across Colorado on a variety of soil types and challenging terrain.

**Brian Seyferth & Associates, Inc., Staff Engineer/Design Structural Engineer, 1999 - 2004**

Design team member of a structural, architectural, and mechanical design firm. Designed and provided construction supervision of new residential, commercial, municipal, and industrial facilities. Work also included rebar, steel, and concrete shop drawing preparation, shoring plans, monument design, retaining wall design, fixture and signage analysis and design, cellular transmission tower analysis, cellular technology site implementation, lift rigging, and construction inspection. The earlier portion of his employment focused on the architectural and structural aspects of new buildings and facility construction. The latter portion of his employment emphasized fire-damage repair, foundation repair, analysis of claims, repair of distressed buildings, FEMA audits, and structural failures. Performed studies and wrote expert opinions involving structural-related problems and/or failures.



**City of Loveland, Assistant to the City Traffic Engineer Internship, 1998 - 1999**

Monitored city-wide traffic safety, compiled and investigated occurrences of traffic accidents, coordinated public awareness of traffic improvements, performed traffic counts, and utilized modern software to establish city-wide traffic signal timings.

**Engineering Research Center at Colorado State University, Engineering Laboratory Assistant, 1997-1999**

Monitored city-wide traffic safety, compiled and investigated occurrences of traffic accidents, coordinated public awareness of traffic improvements, performed traffic counts, and utilized modern software to establish city-wide traffic signal timings.

**Adolfson & Peterson, Inc., Construction Management Internship and Field Engineer (E.I.), 1998**

Worked as an assistant to the project manager on medium- to large-scale commercial projects, including schools, municipal maintenance facilities, and lower downtown lofts. Routinely involved with the preparation of construction bids, material take-offs, selection of subcontractors, field operations, and construction labor. Reviewed project shop drawings and submittals for technical accuracy and compliance with construction specifications.

**Goodson & Associates, Inc., Material and Geotechnical Field Engineer, 1997**

Geotechnical investigations included field sampling, drill rig operation, soil sample testing and evaluation, and preparation of written geotechnical recommendations for residential and commercial structures. Laboratory work also included destructive testing of concrete and asphalt for compliance with construction specifications. Fieldwork included construction management, field engineering, and physical labor in Colorado coal mines and an EPA-mandated clean-up of an oil collection network in southern California.

**CONSTRUCTION/FIELD EXPERIENCE**

- Adolfson & Peterson, Inc., Field Engineer, 1998
- Colorado State University, Facility Management (athletic events), 1996-1998
- Laser Storm, Arena Fabricator, 1995-1997
- Computer Sites, Computer Floor/Access Floor Installer, 1995
- Self-Employed, Home Inspections, Home Repairs, and Playground Assembly, 1992-2001
- Oakley Carpentry, Framing/Carpenter/Summer Laborer, 1989-1993



## **AWARDS**

2025 American Council of Engineering Companies – Colorado (ACEC-CO) President’s Award, for exemplary service and support of the consulting engineering profession in Colorado

2021 SEI Fellow, Structural Engineering Institute (SEI). The SEI Fellow (F.SEI) grade distinguishes members as leaders and mentors in the structural engineering profession.

2017 Colorado University Educator of the Year, National Society of Professional Engineers (NSPE) Colorado

2013 Footsteps of the Founder Award, Boy Scouts of America, Denver Area Council, in recognition of the significant time investment made for the betterment of youth

Structural Engineering Institute (SEI/ASCE) Student Structural Design Competition, Second place, Faculty Advisor, 2012

Excellence in Teaching Award, Department of Engineering, University of Colorado, 2010-2011

Structural Engineering Institute (SEI/ASCE) Student Structural Design Competition, Second place, Faculty Advisor, 2011

2009 Quality Based Selection Award (QBS Colorado), Person of the Year, in recognition of efforts to educate students on the importance of QBS while emphasizing professional ethics.

Chi Epsilon Membership (National Civil Engineering Honor Society), 2003

Eagle Scout Award (Boy Scouts of America), 1992

## **APPRAISAL/UMPIRE EXPERIENCE**

- Walsh v. State Farm Fire and Casualty Company (court-appointed Umpire). March 2025
- Nance v. Foremost Insurance (court-appointed Umpire). July 2024
- Howard v. Spinnaker Insurance Company (court-appointed Umpire). March 2024
- Kahn Nguyen vs. American Family Mutual Insurance Company (Umpire). May 2021
- Patsy Garcia vs. American Family Mutual Insurance Company (Umpire). January 2021
- Windom Peak Apartments vs. Travelers Insurance (Umpire). January 2021
- Fitzgerald vs. Travelers Insurance (court-appointed Umpire). December 2020
- Dianna Gibson vs. Auto-Owners Insurance (Umpire). March 2020
- Mark Butman vs. Auto-Owners Insurance (Umpire). January 2020
- Mark Ebeling vs. American National Property and Casualty (Umpire). January 2020
- Robert Wilson vs. USAA Casualty Insurance Co. (court-appointed Umpire). October 2019
- Robb Street Terrace vs. American Family Insurance (Umpire). September 2018



- Bullock vs. Country Financial Insurance Company (Umpire). October 2017
- Baker/Townley vs. Country Financial Insurance Company (Umpire). October 2017
- Ly vs. State Farm Insurance Company (Umpire). August 2017
- Gillette vs. State Farm Insurance (Umpire). April 2017
- Guinn vs. California Casualty Indemnity Exchange (Appraiser). March 2017
- Lamb vs. Depositors Insurance Company (court-appointed Umpire). March 2016
- Mill Creek Homes Association vs. Seneca Insurance (court-appointed Umpire). June 2015
- Siefkes vs. Farmers Insurance Company (Hired jointly by both appraisers). June 2015
- Dworkin vs. California Casualty Indemnity Exchange (Appraiser). May 2015
- Sapuppo vs. Allstate Ins. (Hired jointly by both appraisers). February 2014
- Antonoff & Co./El Rancho vs. Travelers Insurance (Umpire). January 2014
- Horrigan vs. Encompass Ins. (Hired jointly by both appraisers). December 2013
- Fantz vs. Colorado Farm Bureau (Appraiser). December 2013
- Greenbrooke Condominium HOA vs. Travelers Insurance (Appraiser). December 2011
- Rodwell vs. Travelers Insurance (Appraiser). March 2011
- Swindle vs. Travelers Insurance (Appraiser). February 2011
- Sebald vs. American Family Insurance (Appraiser). May 2010

## **PUBLISHED WORKS**

Marxhausen, Peter D. "Investigating a Collapse." STRUCTURE Magazine May 2024: 27-29

Marxhausen, Peter D. "Can an Intense Fire Damage a Poured Concrete or Slab Foundation?" The Journal of Light Construction November/December 2023: 9-10

Marxhausen, Peter D. "Engineering Evaluation of Fire Damage to Concrete Foundations." STRUCTURE Magazine August 2014: 57-59

Marxhausen, Peter D. and Henley, Dave. "Increasing Overhead Capacity." Modern Steel Construction September 2009: 32-34

Marxhausen, Peter D. "Axial Buckling Strength of Conventionally Sheathed Stud Walls." Wood Design Focus, A Journal of Contemporary Wood Engineering. Spring 2009, Volume 19, Number 1: 12-18

Marxhausen, Peter D. and Henley, Dave "Strengthening of Existing Steel Joist Framing Systems - Vulcraft's Field-Bolted Spliced Open Web Joist Solution." Structural Engineer Magazine. Gostructural.com/Stagnito Media. June 2009 <<http://www.gostructural.com/article.asp?id=3854>>.



Marxhausen, Peter D. and Henley, Dave “Strengthening of Existing Steel Joist Framing Systems - Vulcraft’s Field-Bolted Spliced Open Web Joist Solution.” CENews. CENews.com/Stagnito Media. June 2009. <[http://www.cenews.com/magazine-article-gostructural.com-june-2009-strengthening\\_of\\_existing\\_steel\\_joist\\_framing\\_systems\\_mdash;vulcraft\\_rsquo;s\\_field\\_bolted\\_spliced\\_open\\_web\\_joist\\_solution-6588.html](http://www.cenews.com/magazine-article-gostructural.com-june-2009-strengthening_of_existing_steel_joist_framing_systems_mdash;vulcraft_rsquo;s_field_bolted_spliced_open_web_joist_solution-6588.html)>.

Marxhausen, Peter D. and Lancaster, David. “Consulting to Insurance Companies.” STRUCTURE Magazine November 2008: 20-25

Structural Engineers Association of Colorado (SEAC), (2007). 2006 Survey of Colorado Building Departments. Prepared and Published by the Structural Engineers Association of Colorado, Colorado. (Contributing author)

Marxhausen, Peter D. and Bagley, Aaron. “Understanding Geotechnical Factors of Safety in the Design of Foundations.” STRUCTURE Magazine June 2006: 47-50

Marxhausen, Peter D. and Stalnaker, Judith J. “Buckling of Conventionally Sheathed Stud Walls.” Journal of Structural Engineering, Volume 132, Number 5 (May 2006): 745-750

Marxhausen, Peter D., (2004). Column Action Buckling of Conventionally Sheathed Walls. MS thesis, University of Colorado at Denver, Denver.

Marxhausen, Peter D. “Loveland Traffic Presents: Modern Roundabouts.” City of Loveland Traffic Engineering Department. 1999. (Public Awareness Informational Brochure)

## **PRESENTATIONS AS A SPEAKER**

“Engineering Ethics Jeopardy,” Structural Engineers Association of Michigan (SEAMi) 2025 Annual Convention, Lansing, MI. May 15, 2025 1.0 hours.

“Forensic Structural Engineering,” University of Colorado Denver, 2025 Speaker Series, Denver, CO. April 8, 2025, 1.25 hours.

“Engineering Ethics,” National Council of Structural Engineers Associations (NCSEA) 2024 Structural Engineering Summit, Las Vegas, NV. November 8, 2024 1.0 hours.

“Distinguishing Between Morals, Ethics, and Laws,” American Society of Civil Engineers and Colorado Association of General Contractors, Colorado School of Mines, Student Chapter, Golden, CO. August 23, 2024, 1 hour.

“Forensic Engineering,” American Society of Civil Engineers, University of Colorado, Denver, Student Chapter, Denver, CO. November 7, 2022, 1.5 hours.



“You Snooze, You [could] Lose: Timing Issues for Construction Defect Claims,” presented by Cozen O’Connor with co-presenters Mr. Ben Migliorino, Esq. and Ms. Susie Lloyd, Esq., Webinar. September 7, 2023, 1.0 hours.

“New ASCE Guidance for Engineering Ethics,” American Society of Civil Engineers, University of Colorado, Boulder, Student Chapter, Boulder, CO. April 6, 2023, 1.0 hours.

“Forensic Engineering,” American Society of Civil Engineers, University of Colorado, Boulder, Student Chapter, Boulder, CO. October 27, 2022, 1.5 hours.

“Engineering Ethics Jeopardy,” American Society of Civil Engineers, Northern Colorado (ASCE-N Co), Fort Collins, CO. October 13, 2022, 1.25 hours.

“Forensic Engineering, Ethics, and Laws,” Structural Engineers Association of Nebraska (SEAN) Meeting, Omaha, NE. October 6, 2022, 1.5 hours.

“Engineering Ethics Jeopardy,” Structural Engineers Association of New Mexico (SEANM) Annual Convention, Albuquerque, NM. July 22, 2022, 1.25 hours.

“Ethics Related to Property Claim Evaluation,” Silver Boot Series of Continuing Education, sponsored by UBSE, Inc., Arlington, TX. June 15, 2022, 2 hours.

“Engineering Ethics,” American Society of Civil Engineers and Colorado Association of General Contractors, Colorado School of Mines, Student Chapter, Golden, CO. March 4, 2022, 1 hour.

“Forensic Structural Engineering,” Structural Engineers Association of Oklahoma (SEANoO) Annual Convention, Oklahoma City, OK. May 13, 2021, 1.25 hours.

“Building Occupancy and Fire Safety Issues for Structural Engineers,” Structural Engineers Association of New Mexico (SEANM) Annual Convention, Albuquerque, NM. April 28, 2021, 1.25 hours.

“Laws and Ethics Applicable to Colorado Engineers,” American Society of Civil Engineers, Northern Colorado (ASCE-NCo), Fort Collins, CO (presented via live webinar). November 12, 2020, 1.0 hour.

“Client Communication Related to Structural Engineering Issues,” Structural Engineers Association of Colorado (SEAC) Annual Convention, Denver, CO. (presented via live webinar). October 8, 2020, 0.75 hours.

“Ethics Applicable to Colorado Engineers,” American Society of Civil Engineers, Young Members Group (ASCE-YMG), Denver, CO. February 5, 2020, 1.0 hour.

“Laws and Ethics Applicable to Colorado Engineers,” Structural Engineers Association of Colorado (SEAC), Lakewood, CO. May 16, 2019, 1.0 hour.



“Past, Present, and Future of Civil Engineering,” American Society of Civil Engineers western regional conference. Awards dinner keynote Speaker. Westminster, CO. April 6, 2019, 1.0 hours.

“New Directions in Civil Engineering,” American Society of Civil Engineers, University of Colorado, Student Chapter, Boulder, CO. October 19, 2017, 1.0 hours.

“Past, Present, and Future of Civil Engineering,” American Society of Civil Engineers, Colorado State University, Student Chapter, Fort Collins, CO. October 19, 2017, 1.0 hours.

“Forensic Structural Engineering,” American Society of Civil Engineers, Colorado Section, Denver, CO. April 20, 2017, 1.0 hour.

“Tools to be used by Investigating Engineers,” American Society of Civil Engineers, Colorado State University, Student Chapter, Fort Collins, CO. March 30, 2017, 1.25 hours.

“Tools to be used by Investigating Engineers,” American Society of Civil Engineers, University of Colorado, Boulder, Student Chapter, Boulder, CO. November 10, 2016, 1.25 hours.

“Forensic Engineering – Tools to be used by Investigating Engineers,” Structural Engineers Association of New Mexico (SEANM) Annual Convention, Albuquerque, NM. July 15, 2016, 1.25 hours.

“Forensic Engineering – Fails, Falls, and Fatalities,” American Society of Civil Engineers, Northern Colorado Branch, Fort Collins, CO. May 12, 2016, 1.0 hour.

“Undergraduate Senior Design Program Objectives,” National Society of Professional Engineers (NSPE), Denver, CO. February 25, 2016, 0.5 hour.

“Ethics and Laws Applicable to Structural Engineers,” Structural Engineers Assoc. of New Mexico (SEANM) Annual Convention, Albuquerque, NM. July 24, 2015, 1.25 hours.

“Engineering Evaluation of Fire Damage to Residential and Commercial Buildings,” Delta Disaster Services annual convention, Golden, CO. March 13, 2015, 1.0 hour.

“Changes to the 2012 International Building Code and 2012 National Design Specification” (wood code and wood design provisions) Structural Engineers Assoc. of New Mexico (SEANM) Annual Convention, Albuquerque, NM. July 25, 2014, 1.0 hour.

“Evaluation of Building Code Upgrades,” Amica Insurance, Englewood, CO. May 14, 2014, 1.25 hours.

“Forensic Engineering – A Case Study,” American Society of Civil Engineers, University of Colorado Denver, Student Chapter, Denver, CO. November 20, 2013, 1.0 hour.



“Ethics and Laws Applicable to Civil Engineering,” American Society of Civil Engineers and Colorado Association of General Contractors, Colorado School of Mines, Student Chapter, Golden, CO. September 13, 2013, 1 hour.

“Changes to the 2012 International Building Code and 2012 National Design Specification” (wood code and wood design provisions) Structural Engineers Association of Colorado (SEAC), Denver, CO. March 21, 2013, 1.0 hour.

“Failures and Forensics,” American Society of Civil Engineers, University of Colorado, Boulder, Student Chapter, Boulder, CO. October 24, 2012, 1.25 hours.

“Forensic Engineering – A Case Study,” American Society of Civil Engineers, Colorado State University, Student Chapter, Fort Collins, CO. October 18, 2012, 1.25 hours.

“Structural Systems, Wall Cladding, and Roofing Systems,” Nationwide/Allied Insurance, Denver, CO. March 8, 2012, 2.0 hours.

“Ethics and Laws Applicable to Civil Engineering,” American Society of Civil Engineers, Colorado State University, Student Chapter, Fort Collins, CO. October 6, 2011, 1.25 hours.

“Ethics and Laws Applicable to Civil Engineering,” American Society of Civil Engineers, University of Colorado, Boulder, Student Chapter, Boulder, CO. October 4, 2011, 1.25 hours.

“Past, Present, and Future of Civil Engineering,” American Society of Civil Engineers, University of Colorado, Boulder, Student Chapter, Boulder, CO. March 10, 2011, 1.0 hour.

“Putting Engineering Experts to Work,” Auto-Owners Insurance, Westminster, CO. March 7, 2011, 0.75 hours.

“Past, Present, and Future of Civil Engineering,” American Society of Civil Engineers, Colorado State University, Student Chapter, Fort Collins, CO. September 22, 2010, 1.0 hour.

“Effective Management of Engineering Experts,” Rocky Mountain Property Claims Association, Denver, CO. January 15, 2010, 1.0 hour. (Craig Nuss, Esq., co-presenter).

“Engineering Evaluation of Tornado-Damaged Buildings,” American Society of Civil Engineers, Colorado State University, Student Chapter, Fort Collins, CO. October 20, 2009, 1.25 hours.

“Engineering Evaluation of Tornado-Damaged Buildings,” American Society of Civil Engineers and Colorado Association of General Contractors, Colorado School of Mines, Student Chapter, Golden, CO. October 9, 2009, 0.75 hours.

“Engineering Evaluation of Tornado-Damaged Buildings,” American Society of Civil Engineers, University of Colorado, Boulder, Student Chapter, Boulder, CO. September 23, 2009, 1.25 hours.



“Engineering Evaluation of Tornado-Damaged Buildings,” American Society of Civil Engineers, Colorado Section Chapter, Denver, CO. February 19, 2009, 1.25 hours.

“Post-Disaster Engineering Evaluation of Buildings Damaged by the May 2008 Windsor, Colorado Tornado,” American Society of Civil Engineers, Northern Colorado Chapter, Fort Collins, CO. January 15, 2009, 1.25 hours.

### **SERVICE ACTIVITIES**

NSPE (National Society of Professional Engineers) Order of the Engineer – Link Coordinator and Contact – Link No. 76, 2020 - Current

SEAC (Structural Engineers Association of Colorado) Director Position (member-elected position), 2025 – 2027 (three year term)

SEAC (Structural Engineers Association of Colorado) Colorado Ethics and Legislative Committee, Chair, 2016 - Current

SEAC (Structural Engineers Association of Colorado) Scholarship Committee, 2012 – 2014, Member - 2015 – 2020, Secretary

SEAC (Structural Engineers Association of Colorado) Education Committee, 2011 – Current, Student Outreach Member

SEAC (Structural Engineers Association of Colorado) Colorado Building Department Survey Committee, 2006 - 2008

“Introduction to Civil, Structural, and Forensic Engineering” Presentation, Chaparral High School, Pre-Engineering Curriculum, Parker, CO.

- January 23, 2012, 1.0 hour
- February 4, 2011, 1.0 hour
- February 10, 2010, 1.0 hour

“Forensic Structural Engineering” Presentation

Chaparral High School, Pre-Engineering Curriculum, Parker, CO.

- March 6, 2017, 1.0 hour
- February 25, 2015, 1.0 hour
- March 3, 2014, 1.0 hour



- February 11, 2013, 1.0 hour

ACEC (American Council of Engineering Companies) - Education Committee 2008 – 2012

“Forensic Structural Engineering” Presentation, Lutheran High School, Pre-Engineering Curriculum, Parker, CO.

- May 10, 2023, 1.0 hour
- May 27, 2022, 1.0 hour
- May 12, 2021, 1.0 hour
- April 29, 2020, 1.0 hour
- May 3, 2019, 1.0 hour
- April 23, 2018, 1.0 hour
- April 20, 2017, 1.0 hour

“Introduction to Civil, Structural, and Forensic Engineering” Presentation, Highlands Ranch High School, Pre-Engineering Curriculum, Littleton, CO.

- January 22, 2016, two 1.25-hour presentations

“Introduction to Civil, Structural, and Forensic Engineering” Presentation Bollman Technical Education Center, Pre-Engineering Curriculum, Thornton, CO.

- April 9, 2012, 1.0 hour
- March 12, 2012, 1.0 hour

“Introduction to Engineering” Presentation, Saddle Ranch Elem. School, Highlands Ranch, CO.

- October 10, 2012, two 45-minute presentations
- April 29, 2015, two 1-hour presentations

“Forensic Structural Engineering” Presentation, ThunderRidge High School, Career Exploration, Highlands Ranch, CO.

- October 25, 2022, 0.5 hour

Introduction to Engineering Presentation, Morey Middle School Career Day – 2010

Special Olympics Winter Race Coordinator – 2013, 2014

Junior Achievement Classroom Presenter, February 28, 2014





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Panelist, 2023 Structural Engineering Association of Colorado Young Members Group (SEAC YMG) Mentorship Panel, Colorado School of Mines - October 2023

Panelist/Judge, 2023 Engineering Excellence Awards (EEA) competition, sponsored by the American Council of Engineering Companies of Colorado (ACEC Colorado) - September 2023

Panelist/Judge, 2011 Galvanizing Awards American Galvanizers Association - May 2011

University of Colorado Boulder ASCE student chapter professional advisor 2009 - 2013

Structural Designs for Habitat for Humanity of Denver 2006 - 2013

Scouts BSA Leader 2008 – 2022. Various positions held in both Cub Scouts and Scouts BSA related to both male and female troops. Served as Assistant Scoutmaster and Committee Member. Responsible for high-adventure outings. Red Cross CPR and Wilderness First-Aid trained.



## WORK ASSIGNMENT BREAKDOWN

For the time period of 2020 to 2025, Mr. Marxhausen's work assignments, by project count, can be summarized as follows:

Design and Oversight of Repairs:	42% (mitigation of fire, explosion, vehicle impact, storm, building leaks, deterioration, foundation movement, tree impact, tornado, and earthquake damage)
Litigation Support/Expert Witness:	35% (construction defect, personal injury, wrongful death, contract dispute, liability, and professional negligence)
First-Party Claim Assessment:	20%
New Construction:	2%
Appraisals:	1%



**Peter Marxhausen, M.S., P.E.**  
**CONTINUING EDUCATION BY YEAR**

2025

Structural Engineers Association of Colorado fall seminar. October 6, 2025, 6.0 hours. Topics included:

- Structural Engineering – Indispensable to Civilization, So Why Don't We Make More Money
- Navigating the Grey Areas: Real-World Approaches to Structural Vibration
- Building Assessments and Forensic Investigations: A Look at Modern Technology and Construction Defect Trends
- Load Paths and Life Paths: Lessons from a Structural Engineering Career
- CROSS-US: Collaborative Reporting for Safer Structures US – A Tool Advancing Structural Safety
- Progress Report on NIST's Investigation of the Partial Collapse of Champlain Towers South

Wiss, Janney, Elstner Associates, Inc. presentation titled Condensation Problems with Wood-Framed Low-Sloped Roof Assemblies, by Chris Griffin, AIA; Liz Pugh, P.E.; and Paul Roland, P.E. of Wiss, Janney, Elstner Associates, Inc. Webinar. November 5, 2025, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled ASCE Colorado Infrastructure Report Card by the Transportation Panel, Denver, Colorado. September 11, 2025, 2.0 hours.

Structural Engineers Association of Colorado presentation titled Rooftop Screen Wall Design and Erection by Jim Foreman, P.E.; Emily Scarfo, P.E.; and Jay Karst. Denver, Colorado. July 17, 2025, 1.0 hours.

Structural Engineers Association of Colorado presentation titled SM(AI)RT A.E.C. by Kristin Kautz of JAM Idea Agency. Denver, Colorado. July 9, 2025, 2.0 hours.

American Wood Council presentation titled 2024 IRC Significant Changes to Deck Provisions by Ed Lisinski, P.E., CBO Webinar, June 26, 2025, 1.0 hours.

Simpson Strong-Tie IBC 2024 Workshop for Lateral Design by Kamryn Froehel, P.E.; Dante Khachadourian, P.E.; Tom Tarcha, P.E.; and Eric Hanson, P.E.. June 25, 2025, 5.5 hours.

Structural Engineers Association of Michigan (SEAMi) 2025 SEAMi Statewide Structural Conference, May 15, 2025, 5.25 hours. Topics included:

- Advantages of HSS Closed Sections in Torsion and Compression (1.25 hr) Ms. Cathleen Jacinto, PE, SE; Steel Tube Institute
- Discussion of ACI 440.11: Glass Fiber Reinforcing Bars (1.00 hr) Mr. Will Gold, ACI
- Slim Floor Structures Prefab Hybrid Construction (1.00 hr) Mr. Colin Butler; Peikko USA
- ACI Code 323-Low Carbon Concrete: What you need to know (1.00 hr) Dr. Matthew Adams, PhD; NJ Institute of Technology, ACI
- Tolerance and Constructability Considerations for Steel Reinforced Concrete (1.00 hr) Ms. Parisha Chanodia, PE, SE; CRSI

ACEC Colorado 2025 Annual Conference. Colorado Springs, CO. April 24, 2025, 5.0 hours. Topics included:

- City of Champions: A Legacy of Community Investment by Gayle Sturdivant, PE, PMP
- Emerging Legal Issues Affecting Your Contracts, Insurance, and Employees by January Allen and Lindsay Rose

- Culture by Design: Using Technology to Build a Magnetic Employee Experience by Mike Rankin
- Restoring a Mile of the Colorado River for Improved Aquatic Habitat by John Sikora, P.E.
- Creating & Sustaining a Compassionate Workplace Culture by Marsha Nelson, Christi Wisleder, P.E., Laura Hamilton, P.E., and Belinda Butler-Veytia
- ACEC-CO Closing General Session by Nando Gomez

Wiss, Janney, Elstner Associates, Inc. presentation titled Damage Assessment for Repair of Mass Timber Building Elements, by Carl Baldassarra, P.E.; Richard Kristie, P.E.; and Timothy Costello, P.E. of Wiss, Janney, Elstner Associates, Inc. Webinar. April 2, 2025, 1.0 hours.

University of Colorado Denver Lecture Series presentation titled Decarbonizing the Future: STP Fellowship Insights and the Gulf Coast Hydrogen Hub Initiative, by Dr. Caroline Cleavenger, P.E., PhD of the University of Colorado Denver. February 18, 2025, 1.0 hours.

### 2024 – 30 Hours

American Wood Council presentation titled Significant Changes to the ANSI/AWC WFCM-2024 by Peter Mazikins, P.E. Webinar, December 19, 2024, 1.0 hours.

American Wood Council presentation titled Significant Changes to the ANSI/AWC 2024 National Design Specification (NDS) by Phil Line, P.E. Webinar, November 21, 2024, 1.0 hours.

National Council of Structural Engineers Associations (NCSEA) 2024 Structural Engineering Summit. Las Vegas, NV. November 6-8, 2024, 8.5 hours. Topics included:

- 2024 IBC Significant Structural Changes by Buddy Showalter
- 324 N. Main Street, Davenport, Iowa - Partial Building Collapse Investigation by William Bast and Scott Nacheman
- 2024 Existing Building Assessments Webinar Series - That's a Wrap Panel Discussion! By Stanley Stoll, Julie Furr, Scott Hargrove, and Nicole Lane
- TEDx Awkward and Upward! Your Surprising Secret Weapon for Taking More Professional Risks by Henna Pryor
- Creating Mentally Healthy Firms in the Structural Engineering Industry: Good for Employees and Good for Business by Chad Mitchell, Debra Alper, and Jordan Jarrett
- Understanding and Using the New ACI 562-25 Repair Code - For Structural Engineers by John Lund
- Red-tag a building?! Are you crazy? by Stanley Stoll and Julie Furr
- Navigating Workplace Dynamics in 2025 by Kristi Weierbach

AXA XL presentation titled Our Proposal Said What? Stop Over-promising and Start Managing Risk by Patricia Huntley, PMP of AXA XL. October 24, 2024, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Structural Design of the Denver Aquarium by Chad Mitchell, P.E. Denver, Colorado. October 23, 2024, 0.5 hours.

Artificial Intelligence (AI) Training related to academia, design, and presentations by Kenneth Sisco of the University of Colorado, Denver, Denver, Colorado. September 26, 2024, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Boulder Community Hospital Deconstruction and Steel Reuse by Alex Stone, P.E. and Anli Ni, P.E. Denver, Colorado. September 19, 2024, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Current State of Building Assessments in the U.S. by Stanley Stoll, P.E. Denver, Colorado. July 18, 2024, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Mental Health and Burnout in the Structural Engineering Industry. Denver, Colorado. May 16, 2024, 1.0 hours.

AXA XL presentation titled Risk Drivers 3: Understanding the Dynamics of Risk in the Design Industry by Patricia Huntley, PMP of AXA XL. February 21, 2024, 1.0 hours.

2024 What the Hail? Conference. Irving, Texas. February 8-9, 2024, 12 hours. Topics included:

- Yes, There Is Hail Damage – But When Did It Happen? - by Travis Ebisch and Justin Donaldson, Nelson Forensics
- Striking Experts – When To and When Not To - by Eric Bowers, Zelle LLP
- Dents Don't Equal Damage - by A Metallurgical Deep Dive into Dented Metal Hail Claims - by Brad Plank, Plank MME
- Concurrent Causation – The Doctrine You Must Understand - by Shannon O'Malley, Zelle LLP
- Concrete Cancer and the Central Texas Pool Crisis - by Bradley East, Polaris Forensics
- The Roof's Wet – Is it Really? Validating Moisture Surveys - by Brett Lochridge, Unified Building Sciences (UBS)
- Dealing With Narcissists and A-Holes - by Jennifer Gibbs, Zelle LLP
- The \$39 Hail/Wind Report – There Is A Better and More Reliable Option - by Howard Altschule, Forensic Weather Consultants
- Metallurgist Plank Is Right – And I Can Prove It - by Steve Patterson, Roof Tech USA
- The Thorough Claim Inspection – Don't Half-Assess It - by Jarrod Burns, BSC Forensics
- What's New With 542? - by Kristin Cummings, Zelle LLP
- Is Your ISO Board Really "Damaged"? - by Richard Windham, UBSE
- Five Recent Texas Cases You Need To Know About - by Jimmy Holbrook, Zelle LLP
- BUR and Mod Bit Impact Testing – Identification of Damage - by Troy White, KWA Engineering & Building Science Company, Inc.
- That's Fogged Up, Brah!" – Forensic Assessment of Alleged Wind Damage to Windows and Doors - by Jon Williams, Grindley Williams Engineering
- Solar Farm Hail Damage: The Perfect Storm - by Tim Dowden and Heidi Aragon, JS Held
- What The Hail Is Going On? – An Update From Deep In The Trenches - by Steven Badger, Zelle LLP
- Calculating "But For" Revenue in Business Income Losses - by Ross Belsome, Ahuja & Clark PLLC
- Tools of the Trade – Line Item Or No Line Item? - by Gary Boyd and Jeanne Curtis, Boyd Bone Dry
- Top Ten Tips On Appraisal - by Todd Tippett and Lindsey Bruning, Zelle LLP
- Historical Imagery – Investigating Pre-Loss Building Conditions - by Boyd Beadles, Josh Ziegler, and Chad Fuller, Cavalry Construction
- 2038 What the Hail? Conference -- by When Will This Ever End? Big Picture Solutions - by Steven Badger, Zelle LLP
- Ask All The Experts – An Open Forum Free For All - by Steven Badger

Structural Engineers Association of Colorado presentation titled Post-Tensioned Slabs On Grade in Colorado Panel Discussion, by Jim Harris, Izzy Gutierrez, Aaron Bagley, and Matthew Monteith. Denver, Colorado. January 18, 2023, 1.0 hours.

### 2023 – 11.5 Hours

Building Enclosure Council presentation titled Denver's Energy Code and Green Code Chapter 7 for Commercial Energy by Mr. Linda Morrison, P.E., B.E.M.P. of The City and County of Denver; Denver, Colorado. November 8, 2023, 1.0 hours.

Structural Engineers Association of Colorado fall seminar related to Major Changes in Masonry Structural Standards: TMS 402/602-22, Introducing the 2022 AISC Specification for Structural Steel Buildings, Professional and Practical Perspectives on the AISC Code of Standard Practice for Steel Buildings & Bridges (ANSI/AISC 303). Westminster, Colorado. October 7, 2021, 4.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled NREL and NAWI Research Updates by Scott Struck, P.E. Denver, Colorado. October 11, 2023, 1.0 hours.

Wiss, Janney, Elstner Associates, Inc. presentation titled Champlain Towers South (Surfside, FL) Collapse Investigation, by Gary Klein, P.E. and Matthew Fadden, P.E. of Wiss, Janney, Elstner Associates, Inc. Webinar. May 24, 2023, 1.0 hours.

University of Colorado Denver presentation titled Out of Chaos Comes Engineered Injection and Extraction, by Professor David Mays, PhD., P.E. of University of Colorado Denver. Webinar. March 7, 2023, 1.0 hours.

American Wood Council presentation titled DES344 - Residential Construction: Woodn't You Like to Know by Ed Lisinski, P.E. Webinar, January 19, 2023, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Interpreting Soils Reports & Case Histories on Post Construction Activity, by Serkan Sengul, P.E. of Ninyo & Moore. Denver, Colorado. January 19, 2023, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled The Dangers of Fentanyl; Denver, Colorado by Joe Boatman, CIH, and Melinda Covington, at Rapid Restoration. Centennial, Colorado. January 12, 2023, 1.0 hours.

### 2022 – 9 Hours

American Wood Council presentation titled MAT200 – Wood as a Structural Engineering Material by Lori Koch, P.E. Webinar, September 29, 2022, 1.0 hours.

Structural Engineers Association of Colorado presentation titled A Hybrid Steel Frames with Wood Floors, by John Hand, P.E. of Arup. Denver, Colorado. September 16, 2022, 1.0 hours.

2022 Structural Engineers Association of New Mexico (SEANM) Annual Convention, Albuquerque, New Mexico. July 22, 2022, 4 hours. Topics included:

- Low Carbon Concrete Strategies by Rob Kinchler, P.E.
- Detrimental Effects of Thermal Loading on Bridges by Mohammad Azarbayejani, P.E.
- Evolution of ASCE-7 Analysis Provisions by Finley Charney, P.E.
- Tactical Strategies for Improved Communication by Tonya Major, P.E.

American Society of Civil Engineers, Denver Chapter presentation titled CDPHE Presents “Colorado Wastewater Surveillance Program” by Kevin Andresen, MPH and Laura Bankers, PhD. Denver, Colorado. May 12, 2022, 1.0 hours.

Structural Engineers Association of Colorado presentation titled ASCE 7-22 Updates to Snow Load Design, by Jeannette Torrents, P.E. of JVA. Denver, Colorado. May 12, 2022, 1.0 hours.

American Society of Civil Engineers, Denver Chapter presentation titled City of Aurora’s Infrastructure and Public Works Plans by Cindy Colip, P.E. Webinar. Denver, Colorado. February 24, 2022, 1.0 hours.

#### 2021 - 22.5 Hours

American Society of Civil Engineers and Colorado Association of Geotechnical Engineers joint presentation titled Grizzly Creek Debris Flow Emergency Response and Future Work by Bob Group, P.E. and Nicole Oester with CDOT. Denver, Colorado. December 14, 2021, 1.0 hours.

International Code Council (ICC) presentation and continuing education seminar titled Dialogue on Existing Building Maintenance & Inspections by Sara Yerkes and Mike Pfeiffer of ICC. Webinar. December 7, 2021, 1.0 hours.

XL Insurance presentation and continuing education seminar titled Site Visit Guidelines Do’s and Don’ts, webinar by Brett Stewart, Esq. of AXA XL. Webinar. November 15, 2021, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Be Aware of Conditions That May Trigger Code Upgrades; Denver, Colorado by David Transue, P.E. of Young & Associates. Centennial, Colorado. November 11, 2021, 1.0 hours.

American Society of Civil Engineers, Denver Chapter presentation titled Colorado Smart Cities Alliance - Mines Rover by Tyler Svitak with Colorado Smart Cities Alliance. Webinar. October 25, 2021, 1.0 hours.

University of Colorado Denver CEDC Seminar Series presentation titled Results of livedx.com Interdisciplinary Work Related to Lived Experiences, A.I. and Machine Learning to reduce Educational Inequities by Professor Geeta Verma, PhD. Webinar. October 12, 2021. 1.0 hours.

Structural Engineers Association of Colorado fall seminar related to Mass Timber Construction in 2021 by Gregory R. Kingsley, PhD, PE, P.Eng. and Getting the Load from Here to There: Load Paths, Diaphragm, and other Essentials by Ron Klemencic, P.E., S.E., Hon. AIA, N.A.C., N.A.E. Westminster, Colorado. October 7, 2021, 4.0 hours.

University of Colorado Denver CEDC Seminar Series presentation titled New Trends in Construction and Infrastructure Procurement by Professor Caroline Clevenger, October 5, 2021. 1.0 hours.

Structural Engineers Association of Colorado/ Rocky Mountain Steel Construction Assn. joint presentation titled Updates Made to Historic White Papers Prior to Grand Republishing by Paul Wareham, Alex Stone, Scott Luckiesh, and Taylor Maggert, September 16, 2021, 1.0 hours.

American Wood Council presentation titled STD421 - 2021 SDPWS By Philip Line, P.E. Webinar, August 26, 2021, 1.0 hours.

American Wood Council presentation titled DES342 Residential Wood Construction FAQs: Woodn't You Like to Know? by James Smith, P.E. Webinar, May 31, 2021, 1.5 hours.

American Society of Civil Engineers and the Colorado Association of Geotechnical Engineers joint meeting, presentation titled Meeting with Governor Polis on Infrastructure, by Governor Polis. Webinar. March 29, 2021, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled A New Paradigm for Assessing Wildfire Risk to Communities by Hussam Mahmoud, PhD, P.E. with Colorado State University. Webinar. March 18, 2021, 1.0 hours.

American Wood Council presentation titled BCD501 Essential Code Compliance in Light Wood Frame Construction. Webinar, February 18, 2021, 1.5 hours.

Federal Emergency Management Agency (FEMA) webinar titled Making [hazard] Mitigation Work: A Webinar Series by Matt Francis, Frank Lavelle, Hope Seligson, Shane Parson, and Johnathan Wescott, February 9, 2021, 1.0 hours.

J.S. Held presentation titled Nailing Complex Roofing Assignments webinar by Jeff Anderson, Architect and Michael Jackson, P.E., January 21, 2021, 2.0 hours.

American Wood Council presentation titled BCD233 Ask the Experts: Construction Fire Safety Panel Discussion webinar by Ray O'Brocki, Chris Towski, Rob Neale, and Joseph Cervantes, January 14, 2021, 1.5 hours.

### 2020 – 13 Hours

American Wood Council presentation titled Principles of Fire Resistance Design webinar by Jason Smart, P.E., December 10, 2020, 1.5 hours.

2020 Ethics Roundtable by the New Mexico Board of Licensure for Professional Engineers and Professional Surveyors by Karl Tonander, P.G., P.E. Webinar. November 24, 2020, 2.0 hours.

American Society of Civil Engineers, University of Colorado Denver Student Chapter presentation titled Wide Variety of Roles of the Structural Engineer by Mike Klein, P.E. of D.H. Glabe. Webinar. November 19, 2020, 1.0 hours.

Structural Engineers Association of Colorado fall seminar related to code requirements applicable to existing buildings by Gene Stevens, P.E. and Evan Hammel, P.E. Denver, Colorado (live webinar). October 8, 2020, 2.0 hours.

Structural Engineers Association of Colorado/ American Society of Civil Engineers joint presentation titled Learning from the Performance of Our Built Environment, Including the Collapse at the Hyatt Regency Hotel in Kansas City, September 30, 2020, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled What is Modern GIS and Why Should Engineers Care? by Joseph Kerski. Webinar. September 17, 2020, 1.0 hours.

Structural Engineers Association of Colorado presentation titled The Time is Right for Structural Engineers to Embrace Structural Fire Protection presented by Kevin J. LaMalva, P.E. of Simpson Gumpertz & Heger, Inc. Webinar, July 16, 2020, 1.0 hours.

American Wood Council presentation titled DES432 Wood Diaphragm Design webinar by Michelle Kam-Biron, P.E., June 11, 2020, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Standard of Care...in Theory and in Practice presented by Jerry Maly, P.E. of Wiss, Janney, Elstner Associates, Inc. Webinar, May 21, 2020, 1.0 hours.

Structural Engineers Association of Colorado/Colorado Association of Geotechnical Engineers joint presentation titled Help Me Help You - A panel discussion on how the geotechnical and structural engineering professions can work together, January 16, 2020, 1.0 hours.

### 2019 - 5.5 Hours

University of Colorado Denver webinar titled Forming & Storming: Creating and Guiding Student Teams by Kate Goodman, PhD, Professor, Inworks. November 1, 2019, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Structural Construction and Decommissioning of Colorado's Nuclear Reactor by Fred Rutz, P.E., PhD, of JR Harris and Associates. Denver, Colorado. September 26, 2019, 1.0 hours.

American Wood Council presentation titled BCD310 2018 IRC Significant Changes to Deck Provisions webinar by Sandra Hyde, May 23, 2019, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Community Resilience: Integrated Models of Infrastructure and Socio-Economic Systems by Dr. Ellingwood of Colorado State University. Lakewood, Colorado, March 21, 2019, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Contract Success after being Shortlisted by David T. Williams, PhD, F.ASCE of DTW and Associates. Denver, Colorado. March 14, 2019, 1.0 hours.

### 2018 - 13 Hours

American Society of Civil Engineers, Colorado Chapter presentation titled One Water by Jane Aschermann, P.E. of Martin/Martin, Denver, Colorado. November 15, 2018, 1.0 hours.

Structural Engineers Association of Colorado fall seminar including masonry design, malpractice claims, and better engineering practice by Gregory Kingsley, PhD, P.E. and John Tawresey, S.E., P.E. Westminster, Colorado. October 4, 2017, 4.0 hours.

Structural Engineers Association of Colorado presentation titled The Top 10 Bad Steel Spec Items (and what we can do about them) by Casey Brown of Zimkor. Denver, Colorado, September 20, 2018, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Grouting Practice in the Precast Concrete Building Industry & the PCI Erector Certification Program presented by: John E. Dobbs, P.E., S.E. with PCI, Dan Mullins, P.E., S.E. with Martin/Martin Inc., Carl Harris co-founder of Carl Harris Co., and Gary Wildung founding member of FDG Inc. Denver, Colorado, May 17, 2018, 1.0 hours.

Simpson Strong-Tie seminar titled Design Solutions for Concrete Construction (concrete anchors, repairs, and FRP reinforcement), Denver, Colorado, May 15, 2018, 4.0 hours.

American Wood Council presentation titled Choosing Construction Type Just Got Easier: Design Tools to Simplify IBC Chapter 5 webinar, May 10, 2018, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Design and Construction of the New Multipurpose Stadium at Colorado State University by Melyssa Lorenger, P.E. and Dwight Gilbert, P.E. of Martin/Martin, Denver, Colorado. February 15, 2018, 1.0 hours.

### 2017 - 66.5 Hours

American Society of Civil Engineers, Colorado Chapter presentation titled The Opportunities, Challenges and Fun you can have Working Internationally by Julian Lineham, P.E. of Studio NYL, Denver, Colorado. November 16, 2017, 1.0 hours.

Structural Engineers Association of Colorado presentation titled AESS: Categorized by Design by Tabitha Stine, S.E., P.E. of AISC. Denver, Colorado, September 21, 2017, 1.0 hours.

Federal Emergency Management Agency (FEMA) ATC-20 Procedures for Post Earthquake Safety Evaluation of Buildings. Safety Assessment Program (SAP) training and certification. Instructor: Michael Griffin, P.E. Lakewood, Colorado, August 24, 2017, 8.0 hours.

Federal Emergency Management Agency (FEMA) P-154 Rapid Visual Screening of Buildings for Potential Seismic Hazards. Instructor: Michael Griffin, P.E. Lakewood, Colorado, August 23, 2017, 6.0 hours.

American Wood Council presentation titled Header Design per 2015 WFCM Engineered and Prescriptive Provisions webinar, May 18, 2017, 1.0 hours.

Structural Engineers Association of Colorado presentation titled The International Existing Building Code – Application and Case Studies. Denver, Colorado, May 18, 2017, 1.0 hours.

WoodWorks | The Wood Products Council presentation titled Practical Design Methods for Diaphragms with Openings webinar, April 12, 2017, 1.0 hours.

2017 Structures Congress, Denver, Colorado. April 6-8, 2017, 14.5 hours. Topics included:

- Ethics for the Practicing Engineer
- Fire Performance of Wood Structural Systems
- Case Studies 1 - Building Retrofit Challenges
- Topics in Pre-Disaster Planning Scenarios, Post-Disaster Response, and Utilizing
- Drones for Structural Condition Assessments
- Masonry Design and Detailing
- Masonry Inspection, Evaluation and Research
- Projects with the Largest Losses and Claim Frequency
- Sharing the Story of a Real Claim The Condo
- Expansive Soils: A Force To Be Reckoned With
- Forensic Investigations of Structural Damages and Failures Part 2

Structural Engineers Association of Colorado presentation titled SEAC-Your Organization by the Chair of each Committee. Denver, Colorado, January 19, 2017, 1.0 hours.

Infrared Training Center/Flir Level 1 Certified Thermographer training by Scott Sammons, Denver, Colorado. January 9-12, 2017, 32 hours.

### 2016 – 22 Hours

American Society of Civil Engineers, Colorado Chapter presentation titled Colorado's Economic Loss Doctrine by Andrew Ford, Esq. of Cardi, Schulte & Ford LLC, Lakewood, Colorado. November 18, 2016, 1.0 hours.

Colorado Association of Geotechnical Engineers meeting presentation titled Tieback Anchor Panel System at the UCCS Event Center; Lakewood, Colorado by John Hart, P.E., D.GE. November 9, 2016, 1.0 hours.

Structural Engineers Association of Colorado Fall Seminar including Precast Concrete, Pre-stressed Concrete, and Seismic-Resistive Design of Wood Buildings by Jason Lein, P.E. and Michelle Kam-Biron, P.E, Lakewood, Colorado. October 27, 2016, 4.0 hours.

American Products Council presentation titled High-Performance Wood Structures: An Example of Increased Efficiency in Multi-Family Construction webinar, October 19, 2016, 1.0 hours.

American Wood Council presentation titled Calculating Wind Loads on Low-Rise Structures per WFCM Engineering Provisions (STD342-1) webinar, September 22, 2016, 2.0 hours.

Structural Engineers Association of Colorado presentation titled What Structural Engineers Should Know About Fire Design by Maria Garlock, Ph.D., P.E. of Princeton University. Denver, Colorado, September 15, 2016, 1.0 hours.

2016 Structural Engineers Association of New Mexico (SEANM) Annual Convention, Albuquerque, New Mexico. July 15, 2016, 6 hours. Topics included:

- New Technology in Concrete Repair/Restoration Techniques - Adam Zius (Restruction Corporation)
- Geotechnical Engineering from a Structural Engineers Perspective - Matt Cramer (Geomat Engineering)
- Ultra High Performance Concrete – Brad Weldon (NMSU)
- National Update from NCSEA - Jon Schmidt (NCSEA)
- Structural Engineering of Blast Design - Jon Schmidt (Burns & McDonnell)
- Clarifying Frequently Misunderstood Seismic Provisions - Emily Guglielmo (Martin/Martin)

American Society of Civil Engineers, Colorado Chapter presentation titled Ancient Inca Highways and Civil Infrastructure by Kenneth R. Wright, P.E., F.ASCE, Denver, Colorado. April 21, 2016, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled So You've Been Called as an Expert Witness? by David T. Williams, PhD, F.ASCE, Denver, Colorado. March 17, 2016, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Working with Multiple Generations by a panel of presenters. Denver, Colorado, March 17, 2016, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Numerical Analysis of Factors of Safety and Probabilities of Failure in Geotechnical Engineering by Vaughn Griffiths, PhD. of the Colorado School of Mines, Denver, Colorado. February 18, 2016, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Engineering Investigation of Common and Uncommon Perils; Denver, Colorado by Andrew Harold, S.E., P.E. of Nelson Forensics. February 11, 2016, 1.0 hours.

Colorado Association of Geotechnical Engineers meeting presentation titled State Board of Licensure for Architects, Professional Engineers and Professional Land Surveyors; Lakewood, Colorado by Joyce J. Young, Program Director; Christy L. Thomas, Program Manager; and Narender (Ned) Kumar, P.E., Board Member. February 10, 2016, 1.0 hours.

### 2015 – 20.25 Hours

American Wood Council presentation titled Connection Design Using the National Design Specification (NDS) & TR12 webinar, November 12, 2015, 2.0 hours.

Structural Engineers Association of Colorado fall seminar including Seismic Design and Updates to the 2015 IBC by James Harris, P.E., PhD, N.A.E. and David Ojala, S.E., Lakewood, Colorado. October 9, 2015, 4.0 hours.

Structural Engineers Association of Colorado presentation titled Steel Production Process by Ryan Pennington, Metallurgist of Nucor. Denver, Colorado, September 17, 2015, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Causes of Structural Failures; Denver, Colorado by Carl Mangone, P.E. of Faye Engineering. September 10, 2015, 1.0 hours.

2015 Structural Engineers Association of New Mexico (SEANM) Annual Convention, Albuquerque, New Mexico. July 24, 2015, 6 hours. Topics included:

- Chapter 13 of ASCE 7-05 and ASCE 7-10 (Seismic Bracing of Nonstructural Components) - Nate Deibler, P.E.
- Top things you should know about HSS connections - Brad Fletcher, S.E.
- Aggregate Piers and Seismic Mitigation - Jeffrey Hill
- Peridynamic Modeling of Reinforced Concrete Structures, Walter Gerstle, Co-presenters: Seth McVey & Shreya Vemuganti
- Nondestructive Field Testing and Analyses of Unknown Bridge Foundations - Arup Maji, Co-presenters: Tang-tat Ng, Saman Rashidyan, Ali Mandalawi & Michelle Mann
- A Bridge Balancing Act on the San Diego Harbor - Dan Fitzwilliam

Texas Board of Professional Engineers presentation titled Professional Engineering Practice Update/Ethics. Webinar. May 4, 2015, 1.0 hours.

City of Denver, Board of Appeals presentation regarding Marijuana Growing/Processing and the Applicable Building Code Requirements by Fire Chief Joe Gonzales of the Denver Fire Department. Denver, Colorado, May 21, 2015, 1.25 hours.

Structural Engineers Association of Colorado presentation titled Collapse of Foundation Soils by Robert W. Thompson, P.E., D, GE, F. ASCE Denver, Colorado, March 19, 2015, 1.0 hours.

American Wood Council presentation titled NDS 2015: Designing with AWC's National Design Specification (NDS) for Wood Construction (STD110) webinar, January 22, 2015, 2.0 hours.

Structural Engineers Association of Colorado presentation titled Overview of ACI 562 Evaluation and Repair Code by Gene Stevens, P.E., Denver, Colorado, January 22, 2015, 1.0 hours.

### 2014 – 21.0 Hours

American Society of Civil Engineers webinar titled Structural Building Condition Surveys: Looking for Trouble by James A. D'Aloisio, P.E., SECB. December 22, 2014, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Inspection of Colorado Wildfire Damage; Denver, Colorado by John Peterson, P.E. of Knott Laboratory. November 13, 2014, 1.0 hours.

Structural Engineers Association of Colorado fall seminar including Snow Loads on Unusual Roof Shapes, Fire Rating of Structures, Snow Load Collapse Case Studies, Lakewood, Colorado. October 23, 2014, 4.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Improvements to the I-70 West Corridor by Anthony R. DeVito, P.E., Denver, Colorado. October 16, 2014, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Weld Inspections in Building Construction by the SEAC Steel Liaison Committee, Denver, Colorado, September 18, 2014, 1.0 hours.

American Wood Council presentation titled Fire-Rated Wood Design, September 11, 2014, 2.0 hours.

2014 Structural Engineers Association of New Mexico (SEANM) Annual Convention, Albuquerque, New Mexico. July 26, 2014, 6 hours. Topics included:

- Reinforced Concrete
- Structural Health Monitoring
- Concrete – Cradle to Grave Completion
- Paseo Del Norte Bridges
- Masonry Changes to the 2009 IBC
- Aggregate Piers and Collapsible Soil Treatments
- Student Structural Design Competition

American Wood Council presentation titled Code Conforming Wood Design, March 13, 2014, 2.0 hours.

Applied Technology Council presentation titled FEMA P-807, Guidelines for Seismic Retrofit of Weak-Story Wood-Frame Buildings, Wednesday, March 5, 2014, 1.5 hours

Structural Engineering Institute presentation titled The Structure of Art by Susan Jorgensen, P.E., Denver, Colorado. February 13, 2014, 1.0 hours.

### 2013 – 37.0 Hours

Commercial Roof Inspector Certification Class by HAAG Engineering, Denver, Colorado, November 7-9, 2013, 20 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled I-70 East Background and Alternatives, Denver, Colorado. October 17, 2013, 1.0 hours.

Structural Engineers Association of Colorado fall seminar titled Specifications and Floor Vibration Serviceability, Denver, Colorado. October 17, 2013, 4.0 hours.

American Wood Council presentation titled Foundation Design to Resist Flood Loads and WFCM Calculated Wind Loads by William L. Coulbourne, P.E., September 25, 2013, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Friction Stir Welding by Professor Andrea Surovek of the South Dakota School of Mines, Denver, Colorado, September 19, 2013, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Catastrophes; Denver, Colorado by Mr. John Gartling of Philadelphia Insurance. September 12, 2013, 1.0 hours.

Texas Board of Professional Engineers presentation titled Professional Engineering Practice Update/Ethics, by C.W. Clark, P.E. and David Howell, P.E., September 12, 2013, 1.0 hours.

American Wood Council presentation titled Wind Load Distribution on Buildings – Load Paths by William L. Coulbourne, P.E., September 11, 2013, 1.0 hours.

American Wood Council presentation titled Wind Speed and Design Pressure Determination According to ASCE 7-10 by William L. Coulbourne, P.E., September 4, 2013, 1.0 hours.

American Wood Council presentation titled Prescriptive Residential Wood Deck Construction Guide (DCA 6) by Buddy Showalter, August 14, 2013, 2.0 hours.

Structural Engineers Association of Colorado presentation titled Professional Ethics for Structural Engineers by Professor Eli Wald of the University of Denver, Denver, Colorado, May 16, 2013, 1.0 hours.

Colorado Association of Geotechnical Engineers joint meeting presentation titled Building the Golden Gate Bridge (75th Anniversary); Denver, Colorado by Paul Giroux, P.E. with Kiewit Corporation, Inc. February 13, 2013, 1.0 hours. (joint meeting with ASCE)

Structural Engineers Association of Colorado presentation titled Non-Destructive Testing and Evaluation of Foundation Elements by Dennis Sack, P.E. of Olson Engineering, Inc., Denver, Colorado, January 17, 2013, 1.0 hours. (joint meeting with CAGE)

Rocky Mountain Property Claims Association presentation titled Investigating Claims; Denver, Colorado by Mr. Peter Mackey, Jr. of American Family Insurance. January 10, 2013, 1.0 hours.

### 2012 – 17.5 Hours

Ethics Forum: Meeting Ethical Challenges in Difficult Times - Promoting an Ethical Workplace, by The National Society of Professional Engineers, Webinar, November 28, 2012, 1.0 hours.

Ethics Forum: Staying True to Client Expectations, by The National Society of Professional Engineers, Webinar, October 22, 2012, 1.0 hours.

Structural Engineers Association of Colorado fall seminar titled Changes to the ASCE 7-10 Wind Provisions and Their Application to the Front Range, Denver, Colorado. October 18, 2012, 3.5 hours.

Structural Engineers Association of Colorado presentation titled Washington Monument Post Earthquake Assessment by Dan Gach of Wiss, Janney, Elstner Associates, Inc., Denver, Colorado, September 20, 2012, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled The State of Practice in Foundation Engineering on Expansive and Collapsible Soil; Denver, Colorado by John Nelson, P.E., PhD with Engineering Analytics, Inc. September 12, 2012, 1.0 hours.

Engineering Ethics: What Do Millennials, Gen X'ers, and Boomers Think? by The National Society of Professional Engineers, Webinar, August 21, 2012, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Electronic Signatures – What Practicing Structural Engineers Need to Know by Jack Smith and Sandra Scanlon, P.E., Denver, Colorado, May 17, 2012, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled Recent Developments in Deep Foundation Design Construction; Denver, Colorado by Mike Moore of ADSC May 9, 2012, 1.0 hours.

2012 Structures Congress, Chicago, Illinois. March 29, 2011, 5 hours. Topics included:

- ASCE Failure to Act: Economic Impact of Current Investment Trends in Infrastructure
- Structural Art from Robert Mailart to Fazlur Khan
- Evaluation of Existing Masonry
- Masonry Wall Systems of the Post World War II Era
- Non-Destructive Testing of Masonry
- Evaluation and Repair of Terra Cotta Facades
- Student Structural Design Competition

Structural Engineers Association of Colorado presentation titled Geofoam – A Lightweight Fill Alternative by Mr. Nico Sutmoller of Carlisle, Denver, Colorado, September 15, 2012, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Project Advances in European Residential Construction, Denver, Colorado by Mr. David Johnson, P.E. and Peter Hoffman. February 18, 2012, 1.0 hours.

### 2011 – 20 hours

Structural Engineers Association of Colorado fall seminar titled Guide to the Design of Diaphragms, Chords, and Collectors, Denver, Colorado. October 20, 2011, 3.5 hours.

Structural Engineers Association of Colorado facility tour titled Steel Fabrication Plant Tour at Zimmerman Metals, Inc., Denver, Colorado, September 28, 2011, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Steel Lateral Systems by the SEAC/RMSCA Steel Liaison Committee, Denver, Colorado, September 15, 2011, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Evaluating Hail Damage; Denver, Colorado by Mr. Scott VanSchaardenburg, P.E. of Rimkus Consulting. September 8, 2011, 1.0 hours.

Building Enclosure Council, Colorado Chapter Fall Seminar titled Troubleshooting in Design of Construction Details, Denver, Colorado by Mr. Mark Lawton, P.E. of Morrison Hershfield. September 7, 2011, 4 hours.

Structural Engineers Association of Colorado presentation titled Dinosaur National Monument Visitor Center Repair and Replacement by Dave Anderson, AIA and Daniel Cooke, P.E., Denver, Colorado, July 21, 2011, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Contemporary Geotechnical and Structural Issues by the panel of SEAC and CAGE engineers, Denver, Colorado, May 19, 2011, 1.0 hours.

2011 Structures Congress, Las Vegas, Nevada. April 14, 2011, 5 hours. Topics included:

- ASCE Infrastructure Report Card
- Delivering the Hoover Dam Bypass, Cradle to Grave
- Fire-induced concrete spalling
- Performance of shear connections under fire
- Performance of composite floors in fire
- Performance of concrete bearing walls at elevated temperatures
- Behavior of steel columns under fire loading
- Student Structural Design Competition

Rocky Mountain Property Claims Association presentation titled Plumbing and Mechanical System Failure; Denver, Colorado by Paul Bennett, P.E., C.B.I.E. of Knott Laboratory. March 10, 2011, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled Structural Claims; Denver, Colorado by Charles Hemenway, P.E. with National Home Insurance Company February 9, 2011, 1.0 hours.

#### 2010 – 31 hours

Ethical Engineering: Concepts and Challenges by The Practicing Institute of Engineering, Inc. & National Society of Professional Engineers, Webinar, December 6, 2010, 1.0 hours.

Residential Roof Inspector Certification Class by HAAG Engineering, Denver, Colorado, October 12-14, 2010, 20 hours.

Structural Engineers Association of Colorado presentation titled Considerations for the Preparation of Structural Steel Specifications by the panel of engineers from the SEAC Steel Liaison Committee, Denver, Colorado, September 16, 2010, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Masonry Evaluation and Repair, Denver, Colorado by Mr. Michael Schuller, P.E., of Atkinson Noland May 20, 2010, 1.0 hours.

Martin/Martin Consulting Engineers presentation titled Structural Evaluation of Cracks; Lakewood, Colorado by Mr. John Lund of Martin/Martin Consulting Engineers. April 21, 2010, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Ethics in Property Claims; Denver, Colorado by Ms. Kathleen Chaney, Esq. of Lambdin & Chaney, LLP. April 8, 2010, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Voided “two-way” flat slabs, Denver, Colorado by Mr. Mike Mota, P.E., of the Concrete Reinforcing Steel Institute (CRSI) March 18, 2010, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled Keeping out of Legal Trouble; Denver, Colorado by Philip Cardi, Esq. of Jackson Kelly, PLLC March 10, 2010, 1.0 hours.

Rocky Mountain Masonry Institute seminar titled New Design Software for Masonry by Mr. Russ Brown, P.E.; Denver, Colorado. March 3, 2010, 1.5 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Project Sustainability Using BIM, Denver, Colorado by Mr. Stan Hennigh and Mr. Ben Phillips of CAD-1. February 18, 2010, 1.0 hours.

Rocky Mountain Masonry Institute seminar titled Increasing Moisture Resistance of Masonry Assemblies by Mr. Donald Harvey, P.E.; Denver, Colorado. February 3, 2010, 1.5 hours.

### 2009 – 191.5 hours

Quality Based Selection (QBS) Colorado, presentation titled Spending ARRA Funds on Design Projects, Denver, Colorado by Michael Fink, P.E., Own Randall, P.E., and Larry Catalano, P.E. October 20, 2009, 1.5 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Summary of the I-25, Sante Fe, and Alameda Interchange Design Project, Denver, Colorado by Ms. Jeanne Sharps, of Felsburg, Holt & Ullevig. October 15, 2009, 1.0 hours.

Building Enclosure Council presentation titled Risk Management thru Building Envelope Design: Common Design and Installation Problems and Solutions by Mr. Dr. Alan Learned, Ph.D of DuPont/Tyvek; Morrison, Colorado. September 2, 2009, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Heavy Timber Construction: It's All About The Connections!, Denver, Colorado by Eric Seeling, of Three Elements Timberworks, Inc. May 21, 2009, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Insurance Fraud; Denver, Colorado by Michael Jones, Investigator, of the Attorney General Criminal Justice Section/Financial Fraud Unit. May 14, 2009, 1.0 hours.

Building Enclosure Council presentation titled Designing for Moisture Protection in Masonry Walls by Mr. Jacob Wipf of Basalite Concrete Products; Denver, Colorado. May 6, 2009, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled ASCE's Report Card on America's Infrastructure, Denver, Colorado by Mr. Blaine Leonard, P.E., President Elect of ASCE. April 16, 2009, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Non-destructive Test Methods Used on Structural Steel, Denver, Colorado by Ray Reed, P.E., of CTC-Geotek. March 19, 2009, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled HOA: Ins and Outs of Insurance; Denver, Colorado by Elina Hindley, Esq., of Hindman-Sanchez. March 12, 2009, 1.0 hours.

College Course: WEL 201; Gas Metal Arc Welding. Emily Griffith Opportunity School, Denver, Colorado. November 20, 2008 – February 22, 2009. 4 Credits/180 hours.

Colorado Association of Geotechnical Engineers presentation titled Status of Helical Piles in Building Codes; Denver, Colorado by Howard A. Perko, Ph.D, P.E. of Magnum Piering, Inc. March 11, 2009, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Techniques and Design Considerations for Strengthening of Existing Concrete Structures, Denver, Colorado by Tarek Alkhrdaji, PhD, P.E., of Structural Preservation Systems. January 15, 2009, 1.0 hours.

### 2008 – 15.5 hours

Rocky Mountain Masonry Institute seminar titled 2008 MSJC Code – Changes to Masonry Design by Mr. Donald Harvey, P.E.; Denver, Colorado. December 3, 2008, 1.5 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Foundation Rehabilitation Utilizing Micropiles for the 6th Avenue WB Viaduct in Denver, Denver, Colorado by Mr. Michel Mitchell, E.I., of WLH Construction. November 24, 2008, 1.0 hours.

Building Enclosure Council, Colorado Chapter Fall Seminar titled The Ins and Outs of Building Envelopes, Denver, Colorado by Mr. Steve Easley and Ms. Susan Raterman, CIH. October 29, 2008, 4 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled SH 16 HETS Bridge Load Testing and Rating, Denver, Colorado by Mr. Brett Commander, P.E. of Bridge Diagnostics, Inc. September 18, 2008, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Considerations for Steel Framed Floors, Denver, Colorado by Jules Van de Pas, P.E., S.E. of Computerized Structural Design. September 18, 2008, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Engineering Evaluations of Fire Damaged Structures; Denver, Colorado by Derek Pumphrey, P.E. of Professional Investigative Engineers. September 11, 2008, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Demolition and Renovation- Asbestos Compliance: Updates to Colorado State Regulation No. 8; Aurora, Colorado by Jeffrey Adams, EPSII with the Sate of Colorado. April 10, 2008, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled Lessons Learned from 25 Years of Investigation, Monitoring, and Repairing Foundation Problems in Colorado; Denver, Colorado by John Reins, P.E. of Wiss, Janney, Elstner Associates, Inc. April 10, 2008, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Most Current Trends in the Protection and Maintenance of Concrete Bridges and Parking Structures, Denver, Colorado by Mr. Gregg Freeman, P.E. of Unitex. March 20, 2008, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Heavy Timber Seminar – Raleigh-Durham Airport, Denver, Colorado by Kris Spickler, P.E. of Structurlam Products, Ltd. March 20, 2008, 1.0 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Limited Access Underpinning and Re-Leveling of a Six-Story Office Building in Houston, Texas; Denver, Colorado by Mr. Tom Szynakiewicz, P.E. of Hayward Baker Colorado. February 21, 2008, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Insurance Coverage for Mold Claims; Aurora, Colorado by Ivan Sarkissian, Esq. of McConaughy & Sarkissian, P.C. 2008, 1.0 hours.

#### 2007 – 31.5 hours

Building Enclosure Council presentation titled Who Would Have Thought There Were So Many Ways to Install a Nail-Flange Window? by Linda McGowan; Denver, Colorado. December 5, 2007, 1.0 hours.

Structural Engineers Association of Colorado fall seminar titled Safety Evaluation of Buildings after Windstorms and Floods (ATC-45 Training), Denver, Colorado. October 25, 2007, 4 hours.

Building Enclosure Council, Colorado Chapter Fall Seminar titled Uncovering Colorado's Building Enclosure Issues, Denver, Colorado by Mr. Keith Boyer, Mr. Dave Davis, Mr. Bill Burger, Mr. Bob Barrett, and Mr. Loren Flick. October 10, 2007, 4 hours.

American Society of Civil Engineers, Colorado Chapter presentation titled Precast Girders, Denver, Colorado by Mr. Jim Fabinski of EnCon Colorado. September 20, 2007, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Nondestructive Evaluation of Masonry, Denver, Colorado by David Woodham, P.E. of Atkinson Noland & Associates. September 20, 2007, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Shallow Precast Concrete Rib Slab Framing, Denver, Colorado by Rocky Mountain Prestress. August 9, 2007, 1.0 hours.

University of Colorado at Denver Faculty Workshop of Failure Case Studies in the Civil Engineering Curriculum; Denver, Colorado. July 20, 2007, 5 hours.

Rocky Mountain Masonry Institute seminar titled Quality Assurance Program for Masonry by Ms. Diane Travis; Denver, Colorado. July 11, 2007, 1.5 hours.

Professional Engineers of Colorado presentation titled Construction Defect Litigation; Denver, Colorado by Ed Fronapfel of PIE. April 26, 2007, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Electrical for Adjusters; Aurora, Colorado by John Palmer, PhD, P.E. of Knott Laboratory. April 12, 2007, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled Failure of Drilled Piers in Denver due to Formation of Softened Claystone; Denver, Colorado by Al Claybourn, P.E. of Kumar & Associates. April 11, 2007, 1.0 hours.

American Institute of Steel Construction seminar titled "Design Steel Your Way" with the 2005 AISC Specification; Denver, Colorado by W. Samuel Easterling, Ph.D., P.E. March 27, 2007, 8 hours.

Structural Engineers Association of Colorado presentation titled Geotech 101 for Structural Engineers; Denver, Colorado by Al Claybourn, P.E. of Kumar & Associates. March 15, 2007, 1.0 hours.

Building Enclosure Council presentation titled The Black Hole of Window Perimeter Detailing by Loren Flick, Ned Kirschbaum, Craig Carson, and Janet McDaniel; Denver, Colorado. January 10, 2007, 1.0 hours.

#### 2006 – 478.5 hours

College Course: WEL 101; Allied Cutting Process. Emily Griffith Opportunity School, Denver, Colorado. November 20, 2006 – February 22, 2007. 4 Credits/180 hours.

College Course: WEL 163; Basic Shielded Metal Arc Welding. Emily Griffith Opportunity School, Denver, Colorado. November 20, 2006 – December 11, 2006. 1 Credit/45 hours.

College Course: WEL 100; Safety for Welders. Emily Griffith Opportunity School, Denver, Colorado. November 6, 2006 - November 15, 2006. 1 Credit/45 hours.

Building Enclosure Council presentation titled The Residential Requirements of the 2006 International Energy Conservation Code by Mark Scott, P.E.; Denver, Colorado. November 1, 2006, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Metal Plate Connected Wood Trusses Design Considerations Denver, Colorado by Brad Cameron, P.E. of Keymark Engineering; Denver, Colorado. September 21, 2006, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled Migration of the Wetting Front and the Rate of Heave for Expansive Soils; Denver, Colorado by Dan Overton, P.E. of MFG, Inc. September 13, 2006, 1.0 hours.

Building Enclosure Council presentation titled Managing Radiant Heat in Buildings and Advanced Roofing Technologies: The Sealed Attic System by Dr. Arturo Horta; Denver, Colorado. August 16, 2006, 1.0 hours.

Rocky Mountain Masonry Institute seminar titled Value Engineering by Ms. Shanaz Jaffari; Denver, Colorado. August 9, 2006, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Structural Condition Assessment of Existing Buildings and Structures with NDE Technologies; Denver, Colorado by Mr. Larry Olsen. July 27, 2006, 1.0 hours.

Building Enclosure Council presentation titled Best (and Worst) Practices for Exterior Stucco in Colorado; Denver, Colorado. June 6, 2006, 1.0 hours.

Structural Engineers Association of Colorado presentation titled NRMCA Performance Based Concrete Specifications, Denver, Colorado by Mr. William Caires and Mr. David Imse. May 18, 2006, 1.0 hours.

Colorado Association of Geotechnical Engineers presentation titled Quantifying the Depth of Wetting for Expansive Soils; Denver, Colorado by Dr. Kenneth Walsh, P.E. of the Department of Civil Engineering at San Diego State University. May 10, 2006, 1.0 hours.

Structural Engineers Association of Colorado presentation titled 3-Second Gust Wind Map; Denver, Colorado by Dr. Jon Peterka, Mr. David Houdeshell, and Ms. Jeannette Torrents. March 16, 2006, 1.0 hours.

Deep Foundations Institute seminar titled Soil Nailing; Denver, Colorado. February 17, 2006, 6.0 hours.

Building Enclosure Council presentation titled Moisture Management in Snow Country Roofs by Bob Barrett, P.E.; Denver, Colorado. February 1, 2006, 1.0 hours.

Precast Concrete Institute seminar titled Design Handbook Seminar; Denver, Colorado. January 10, 2006, 7.0 hours.

Building Enclosure Council presentation titled Snow Country Roof Design: Roofing in the Rocky Mountains - Design, Materials and Assembly by Linda McGowan, AIA and Michael Hall, AIA; Denver, Colorado. January 4, 2006, 1.0 hours.

College Course: ELC 110; Electrical Installations 1. Red Rocks Community College, Lakewood, Colorado. Spring 2006 semester. 4.0 Credits/180 hours.

Colorado Association of Geotechnical Engineers seminars regarding Depth of Wetting Studies in Colorado by Mr. Colby and Mr. Daniel Overton; Denver, Colorado. Spring 2006 and Fall 2006. 2.0 hours.

#### 2005 – 197.5 hours

College Course: PLU 100; Introduction to Plumbing. Red Rocks Community College, Lakewood, Colorado. Fall 2005 semester. 4.0 Credits/180 hours.

Rocky Mountain Masonry Institute seminar titled Building Water Repellent Walls; Denver, Colorado. December 14, 2005, 1.5 hours.

FEMA seminar titled Post Disaster Inspection of Buildings/ATC-20 Training; Denver, Colorado. October 14, 2005, 6.0 hours.

Rocky Mountain Masonry Institute seminar titled Principles of Masonry Engineering - Part 1; Denver, Colorado. October 12, 2005, 1.5 hours.

Rocky Mountain Masonry Institute seminar titled Restoration of Ancient Masonry at Easter Island & Angkor Wat; Denver, Colorado. July 13, 2005, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Geotechnical Site Classes for Seismic Design by Jim Harris, PhD, P.E. and Phil Sirles, P.E.; Denver, Colorado. May 19, 2005, 1.0 hours.

Rocky Mountain Masonry Institute seminar titled Fire-Safe Masonry Design & Construction; Denver, Colorado. April 13, 2005, 1.5 hours.

Structural Engineers Association of Colorado presentation titled Redefining the Work Environment for Complex Structures by J.R. Barker, P.E.; Denver, Colorado. March 17, 2005, 1.0 hours.

Rocky Mountain Property Claims Association presentation titled Evaluation of Roofing Claims by Chris Cardell of Knott Laboratory; Aurora, Colorado, March 10, 2005, 1.0 hours.

Rocky Mountain Masonry Institute seminar titled Single Wythe Masonry Walls; Denver, Colorado. February 9, 2005, 1.5 hours.

Rocky Mountain Property Claims Association presentation titled Fire Investigations; Aurora, Colorado by Tom McAdam, January 13, 2005, 1.0 hours.

#### 2004 – 141 hours

University Course: CE 5950; Master's Thesis (Part 2). University of Colorado, Denver Campus, Denver, Colorado. Spring 2004 semester. 3 Credits/135 hours.

Rocky Mountain Masonry Institute seminar titled Masonry Detailing on a Budget; Denver, Colorado. November 9, 2004, 1.5 hours.

Structural Engineers Association of Colorado presentation titled The Structures of T-Rex by Mr. Jeff Stapleton; Denver, Colorado. July 15, 2004, 1.0 hours.

Structural Engineers Association of Colorado presentation titled Findings of the March 2003 Snowstorm by Mr. John Lund, Mr. Dick Cunningham, Mr. Jim Royston, and Mr. Bruno Lutz; Denver, Colorado. May 20, 2004, 1.0 hours.

American Institute of Steel Construction seminar titled CASE 962D - A Guideline Addressing Coordination and Completeness of Structural Construction Documents; Denver, Colorado. April 15, 2004, 1.0 hours.

Rocky Mountain Masonry Institute seminar titled Designing Masonry Connections; Denver, Colorado. April 13, 2004, 1.5 hours.

#### 2003 – 423.5 hours

University Course: CE 5950; Master's Thesis (Part 1). University of Colorado, Denver Campus, Denver, Colorado. Fall 2003 semester. 3 Credits/135 hours.

University Course: CE 5585; Advanced Topics in Reinforced Concrete. University of Colorado, Denver Campus, Denver, Colorado. Fall 2003 semester. 3 Credits/135 hours.

University Course: CE 5805; Bridge Design I. University of Colorado, Denver Campus, Denver, Colorado. Spring 2003 semester.  
3.0 Credits/135 hours.

Professional Engineers of Colorado seminar titled Snow Collapse by Ed Fronapfel, P.E.; Denver, Colorado. December 16, 2003, 2.0 hours.

Rocky Mountain Masonry Institute seminar titled Making Wise Budget Decisions with Masonry; Denver, Colorado. November 11, 2003, 1.5 hours.

Incident Command System 100 and 200 Level Training Seminar by the Poudre Fire Authority; Fort Collins, Colorado. December 12, 2003, 5.0 hours.

DPIC Companies training course titled Advanced Topics Contract Review and Revision; self study course, March 19, 2003, 5.0 hours.

DPIC Companies training course titled Mediation in the Construction Industry; self study course, October 8, 2003, 5.0 hours.

#### 2002 – 546 hours

University Course: CE 5805; Classical Structural Analysis. University of Colorado, Denver Campus, Denver, Colorado. Fall 2002 semester. 3.0 Credits/135 hours.

University Course: CE 5813; Prestressed Concrete Design. University of Colorado, Denver Campus, Denver, Colorado. Fall 2002 semester. 3.0 Credits/135 hours.

University Course: CE 5840; Timber Design. University of Colorado, Denver Campus, Denver, Colorado. Fall 2002 semester. 3.0 Credits/135 hours.

University Course: CE 5456; Engineering Practice. University of Colorado, Denver Campus, Denver, Colorado. Spring 2002 semester. 3.0 Credits/135 hours.

FEMA seminar titled Post Disaster Inspection of Buildings/ATC-20 Training; Denver, Colorado. August 23, 2002, 6.0 hours.

#### 2001- 139 hours

University Course: CE 5121; Intermediate Mechanics. University of Colorado, Denver Campus, Denver, Colorado. Fall 2001 semester. 3.0 Credits/135 hours.

DPIC Companies training course titled Basic Contract Review and Revision; self-study course, March 13, 2001, 4.0 hours.

2000 – 135 hours

University Course: CE 5814; Design of Masonry. University of Colorado, Denver Campus, Denver, Colorado. Spring 2000 semester. 3 Credits/135 hours.

1999 – 2.5 hours

Atlas Systems presentation titled Application and Design Procedures for Helical Foundation Systems; Denver, Colorado. May 18, 1999, 2.5 hours.

**PETER D. MARXHAUSEN, M.S., P.E.**  
**ARBITRATION, DEPOSITION, AND TRIAL TESTIMONY LIST**

<b>JOB NO.</b>	<b>REPRESENTING LAW FIRM</b>	<b>CASE CAPTION</b>	<b>ATTORNEY'S CLIENT</b>	<b>TESTIMONY</b>	<b>DATE</b>	<b>1=P 2=D</b>
00185	McCollum Crowley, P.A. Lakewood, CO	Faurot Construction Contractors, LLC, et al. v. James C. Marvel, Jr. and Cindy L. Marvel, et al. v. A to Zen Plumbing, LLC et al. Case No.: 02-24-0003-4421, AAA Expert in: Structural Engineering, Forensic Engineering, Repairs, and Construction Standard of Care	Faurot Construction Contractors, LLC	Arbitration	3/6/26	1
00139	Hall & Evans, LLC Salt Lake City, UT	Robert Anderson and Tammy Anderson v. Alpine Homes, LLC Case No.: Private Arbitration, Utah Arbitrator: Mr. Paul Matthew Expert in: Structural Engineering, Forensic Engineering, and Standard of Care for a Home Builder	Alpine Homes, LLC	Arbitration	1/23/26	2
00163	Thompson, Coe, Cousins & Irons, LLP d/b/a Thompson Coe Denver, CO	Colorado Elite Roofing & Solar, LLC v. Glen R. Hendershot; and Susan A. Hendershot; North Iowa Community Credit Union; and Mary R. Lorenz Case No.: 2023CV030035, Gilpin County District Court Expert in: Structural Engineering, Forensic Engineering, and Construction Standard of Care	Colorado Elite Roofing & Solar, LLC	Trial	11/14/25	1
00163	Thompson, Coe, Cousins & Irons, LLP d/b/a Thompson Coe Denver, CO	Colorado Elite Roofing & Solar, LLC v. Glen R. Hendershot; and Susan A. Hendershot; North Iowa Community Credit Union; and Mary R. Lorenz Case No.: 2023CV030035, Gilpin County District Court	Colorado Elite Roofing & Solar, LLC	Deposition	10/31/25	1
00154/ 23724	Gislason & Hunter, LLP New Ulm, MN 56073	Christensen Farms & Feedlots, Inc.; Christensen Brothers Partnership, LLP; and National Direct Insurance Company vs. Hog Slat, Incorporated; Lumber Specialties – US LBM, LLC; and Signet Construction, LLC, vs. Timber Tech Engineering, Inc. Case No.: 24-CV-00007-BCB-SMB / 8:24-CV-7, Denver County District Court, Nebraska District Court	Christensen Farms & Feedlots, Inc. and Christensen Brothers Partnership, LLP	Deposition	10/10/25	1
00213/ 23713	Spenser Fane, LLP Denver, CO	Hill Hotel Owner, LLC v. Hanover Insurance Company Case No.: 2023CV031492, Denver County District Court	Hanover Insurance Company	Hearing	8/28/25	2

**PETER D. MARXHAUSEN, M.S., P.E.**  
**ARBITRATION, DEPOSITION, AND TRIAL TESTIMONY LIST**

<b>JOB NO.</b>	<b>REPRESENTING LAW FIRM</b>	<b>CASE CAPTION</b>	<b>ATTORNEY'S CLIENT</b>	<b>TESTIMONY</b>	<b>DATE</b>	<b>1=P 2=D</b>
00114/ 000115	Overturf McGath & Hull, P.C. Denver, CO -and- White & Steele, P.C. Denver, CO	Richard Karbowski and Jennifer Karbowski v. Western Workshop Inc. et al Case No.: 24CV30269, Jefferson County District Court (retained expert for two subcontractors)	James C. Murphy d/b/a Jim Murphy Framing -and- Speicher, Incorporated	Deposition	5/7/25	2
23749	SGR, LLC Denver, CO	Polaris Peak Owners Association, Inc. v. Challenger Homes, Inc.; CH SC Townhomes, LLC; CH2017 F/K/A Challenger Homes, Inc.; BV Spring Creek I, LLC; Challenger Building, LLC; Goodwin Knight, LLC; BVSC Townhomes, LLC; Jim Byers; Bryan Kniep; Bruce Peele; GB Challenger, LLC; Better Land, LLC; and Geostruct Engineers, Inc. D/B/A RMG – Rocky Mountain Group Case No.: 2023CV31932, El Paso District Court	Challenger Homes, Inc.	Deposition	3/13/25	2
21832	Gelman & Norberg, LLC Greenwood Village, CO 80111	Samantha Chiarelli and Joseph Chiarelli v. Michael C. Herrick and Jennifer A. Herrick Case No.: 2023CV30402, Jefferson County District Court Expert in: Structural Engineering, Forensic Engineering, and Building Repair	Samantha Chiarelli and Joseph Chiarelli	Trial	3/4/25	1
23830	Hall & Evans, LLC Denver, CO	Kelly Dougherty and Sean Dougherty v. Valiant Spaces, LLC et al. Case No.: 2022CV31082, Arapahoe County District Court	Valiant Spaces, LLC	Deposition	1/10/25	2
22749	State of Colorado Denver, Colorado	The People of the State of Colorado vs. Lance Slayton Case No.: 2023CR1588, Jefferson County District Court Expert in: Forensic Engineering, Assessment of Structural Damage, Building Repairs	People of the State of Colorado	Trial	11/19/24	1
23780	Galvanize Law Group, LLC Denver, CO	Ashley Preston and Mark Preston vs. Genre Homes, LLC Case No.:2023CV30860, Jefferson County District Court	Genre Homes, LLC	Deposition	7/1/24	2

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22802	SGR, LLC Denver, CO	Longsview II Homeowners Association, Inc. v. Tru-Grit NOCO, LLC; Monument Homebuilders, Inc., d/b/a JEI Contractors, JEI Concrete & Excavation, Inc., f/k/a JEI Contractors, Inc., and Edward Ernste v. CTL/Thompson, Inc., et al. Case No.: 2022CV30240 Weld County District Court	Tru-Grit NOCO, LLC	Deposition	6/28/24	2
22791	Kutak Rock, LLP Denver, CO	Hanover Insurance Company v. Builder Services Group, Inc. d/b/a Allied Insulation Case No.: 22-CV-1771, United States District Court	Builder Services Group, Inc. d/b/a Allied Insulation (TopBuild Corp.)	Deposition	2/29/24	2
21756	Walker Wilcox Chicago, IL	Certain Underwriters at Lloyd's, London Subscribing Severally to Policy No. E15NF08860 v. Whispering Pines West Case No.: Arbitration Expert in: Stucco repairs (and matters to be held as confidential as directed by the panel)	Certain Underwriters at Lloyd's	Arbitration	2/26/24	1
21781	Morgan Rider Riter, P.C. Denver, CO	The Homeowners Association of Players Club Villas Townhomes, Inc. v. QBE Insurance Corporation Case No.: 1:22-CV-02364-NYW-SBP, U.S. District Court	QBE Insurance Corporation	Deposition	2/21/24	2
20261	Hall & Evans, LLC Denver, CO	Yale Station Housing, LLC v. Taylor Kohrs, LLC, J.G. Johnson Architects, P.C., d/b/a Johnson Nathan Strohe v. Bedrock Excavating et al. Case No.: 2022-0611A. Judicial Arbitrator Group, Inc.	Taylor Kohrs, LLC	Deposition	1/19/24	2
21815	Messner Reeves LLP Denver, CO	Deana Bianco and Andrew Morton v. CJM Investments, LLC; Christopher Medina; Crown Jade Design and Engineering; Mark Benjamin; Kam Construction, LLC; Kris Mahoney; Vivi Gloriod; Homesmart Realty Group; Greta Tesalona; and Latitude40 Case Number: 2022CV31973, Denver District Court	Deana Bianco and Andrew Morton	Deposition	7/27/23	1
21840	Dinsmore & Shohl, LLP Denver, CO	Thomas Anderson and Carol Anderson v. McIntyre Corporation d/b/a Total Roofing and Restoration; and Pella Windows and Doors of Colorado Inc. et al Case Number: 2022CV30732 El Paso County District Court	Total Roofing and Restoration	Deposition	6/29/23	2

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22711	Jorgensen, Brownell, & Pepin Denver, CO	John Stevens and Nellie Mahto v. Mountainsky Landscaping, LLC and Peter Churchill Case Number: 2022CV30208 Boulder County District Court	Mr. John Stevens and Ms. Nellie Mahto	Deposition	4/5/23	1
20350	Spenser Fane, LLP Denver, CO	The American Insurance Company v. Pine Terrace Homeowners Association Case Number: 1:20-CV-00654-KMT, U.S. District Court	The American Insurance Company	Deposition	3/3/23	2
21774	DeVault Law, LLC Steamboat Springs, CO	Shane Simpson and Nadine Simpson v. Richmond American Homes of Colorado, Inc. Case Number: 2022-0460A, Judicial Arbiter Group, Inc.	Mr. Shane and Mrs. Nadine Simpson	Deposition	1/20/23	1
21771	Galvanize Law Group, LLC Denver, CO	Reid Elkus and Carleigh Elkus v. The Compass Group, Ltd. v. Clearview Enterprises, LTD; Colorado Concrete Company; Fedie Construction, LLC; Goluch Masonry & Stone, Inc.; Gorilla Roofing, Inc.; Kampmann, Inc.; John Cunningham d/b/a Maximum Impact Glazing & Construction; Sierra Pacific Industries, Inc. d/b/a Sierra Pacific Windows; and Trusted Home Improvements v. R&L Construction Case No.: 2021CV30213, Arapahoe County District Court	The Compass Group, Ltd.	Deposition	1/18/23	2
22717/ 5980.19	Lewis Brisbois Bisgaard & Smith, LLP Denver, CO	The Enclave at Keystone, Inc. v. American Alternative Insurance Company; Community Association Underwriters of America; Quality Mountain Services, Inc.; and Excellent Construction, LLC Case No.: 2020CV30155, Summit County District Court	American Alternative Insurance Company and Community Association Underwriters of America, Inc.	Deposition	12/19/22	2
21819	Overturf McGath & Hull, P.C. Denver, CO	Barlo Inc., d/b/a Interstate Roofing, Inc. v. Great Northern Insurance Company, d/b/a Chubb North American Claims; Associates, Inc. Chubb Group of Insurance Companies; Madsen, Kneppers, and Associates, Inc.; and BluSky Restoration Contractors, LLC d/b/a BluSky Case No.: 2020CV31221, Arapahoe County District Court	Madsen, Kneppers, and Associates, Inc.	Hearing	11/9/22	2

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20074/ 21742	The Nelson Law Firm Denver, CO	Daniel Warren; Trisha Warren; John Albright; and Janita Albright v. New Vision Development Partners, Inc.; David J. Havel; PCH Group, LLC (F/K/A Pickering, Cole & Hivner, LLC); and Fuhrmann Engineering Services, LLC, operating under the Trade Name Graf Engineering, LLC Case No.: 2021CV30434, Weld County District Court	Daniel Warren; Trisha Warren; John Albright; and Janita Albright	Deposition	10/24/22	1
21787	Galvanize Law Group, LLC Denver, CO and Higgins, Hopkins, McLain & Roswell, LLC Denver, CO	Kevin Appleby, Jamie R. Jensen, Corbin Clement, Mischa Fisher, Dru A. Flowers, Lanston Nkenglefac Tanyi, Rachel Nicolette Hudspeth, Quan Le, Quoc Le, Graham Ross Marsden, Sarah Kerr Marsden, and Overton Spence; v. Break of Dawn Construction, Inc.; Hammer Seymour; Scot Henry; 8020 Builders, LLC; Steve Rogers; and Dossey/Sudik Structural Engineers, LLC Case Nos.: 2021CV030930, Denver District Court and 2021CV031688, Denver District Court	Break of Dawn Construction, Mr. Scot Henry, and Mr. Hammer Seymour	Deposition	9/7/22	2
21735	The Nelson Law Firm Denver, CO	Jeremy J. Jones and Justine Jones v. New Vision Development Partners, Inc.; David J. Havel; PCH Group, LLC (F/K/A Pickering, Cole & Hivner, LLC); and T Squared Structural Engineering Case No.: 2020CV31364, Adams County District Court	Jeremy J. Jones and Justine Jones	Deposition	8/29/22	1
21794	Robinson, Waters, & O'Dorisio, P.C. Denver, CO	Factor Design Build, LLC v. Melissa A. Williams and Raymond D. Williams JAG Case No.: 2021-1718A	Melissa A. Williams and Raymond D. Williams	Deposition	8/5/22	1
22750	Hall & Evans, LLC Denver, CO	Emily Elliott v. Echelon Property Group, LLC; and Mountain View (RiNo), LLC Case No.: 2021CV32483, Denver County District Court Expert in forensic engineering, civil engineering, walking surfaces, and snow and ice removal	Echelon Property Group, LLC; and Mountain View (RiNo), LLC	Trial	8/3/22	2
202005	DeVault Law, LLC Steamboat Springs, CO	Thomas Bellinger and Kara Bellinger v. Jason D. Ellis d/b/a Ellis Construction; Colorado Water Works, LLC; Ellis Construction; and TJ's Wood Products, Inc. Case No.: 2020CV30022, Park County District Court	Thomas Bellinger and Kara Bellinger	Deposition	7/14/22	1

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22750	Hall & Evans, LLC Denver, CO	Emily Elliott v. Echelon Property Group, LLC; and Mountain View (RiNo), LLC Case No.: 2021CV32483, Denver County District Court	Echelon Property Group, LLC; and Mountain View (RiNo), LLC	Deposition	7/7/22	2
20265	Galvanize Law Group, LLC Denver, CO and Coombe Curry Rich & Jarvis Denver, CO	Dublin Terrace Townhome Owners Association, Inc. v. Challenger Homes, Inc., et al Case No.: 2021CV30058, El Paso County District Court	Challenger Homes, Inc.	Deposition	4/22/22	2
20213	Spenser Fane, LLP Denver, CO	Travelers Indemnity Company v. Juan Cartaya Case No.: 2020CV32891, Denver County District Court Expert in structural engineering	Travelers Indemnity Company	Trial	3/21/22	1
20220	The Law Firm of Chad W. Johnson, LLC Denver, CO	Marc Schulte and Bridget Farrell v. All Seasons Construction Inc., et al. Case No.: 20CV30597, Jefferson County District Court	Marc Schulte and Bridget Farrell	Deposition	2/7/22	1
20277	Galvanize Law Group, LLC Denver, CO	David Roberts and Debra Roberts v. Trinity Legacy Consortium, LLC Case No.: 2019CV2028, La Plata County District Court Expert in forensic engineering, structural engineering, construction, and standard of care for a general contractor	Trinity Legacy Consortium, LLC	Trial	9/16/21	2
20289	Shackelford, Bowen, McKinley, & Norton, LLP Houston, TX	The Lodge at Mountain Village Owners Association, Inc. v. Eighteen Certain Underwriters of Lloyd's of London and McLarens, LLC Case No.: 1:20-CV-00380-CMA-SKC, U.S. District Court	Certain Underwriters of Lloyd's of London	Deposition	7/7/21	2
21704	Stuart D. Morse & Associates, LLC Greenwood Village, CO	Cardel Clocktower Limited Partnership, et al v. Land Architects International, Inc. et al Case No.: 2019CV32245 and 2019CV32250, Arapahoe County District Court	R&D Masonry, LLC	Deposition	7/13/21	2
20206	Tynsky Law Office, P.C. Green River, WY	Justin Bowles and Jenae Bowles v. Mainline Builders Case No.: 20-353-L, Sweetwater County District Court	Justin Bowles and Jenae Bowles	Deposition	5/26/21	1

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6253.19/2 1723	MoGo, LLC Denver, CO	Lisa and Mark Ebeling v. American National Property and Casualty Company Case No.: 1:20-CV001219-RBJ, U.S. District Court	Mrs. Lisa and Mr. Mark Ebeling	Deposition	2/25/21	1
20270	Wheeler Law, P.C. Greenwood Village, CO	Joshua Gotter and Katherine Gotter v. Michael N. Small; Carin D. Small; and Byers Place Owners Association Case No.: 2019CV34111, Denver District Court	Byers Place Owners Association	Deposition	10/23/20	2
20288/ 5885.18	The Law Firm of Chad W. Johnson, LLC Denver, CO	Charles and Deborah Campbell v. CMH Homes, Inc. d/b/a Clayton Homes Case No.: 01-19-0002-1443, AAA Arbitration Expert in forensic engineering, structural engineering, building codes, and standard of care for a general contractor	Charles and Deborah Campbell (initially retained by Overturf McGath & Hull, P.C. who represented a defendant engineer who was dismissed from the lawsuit)	Arbitration	10/6/20	1
20208/ 5629.17	The Nelson Law Firm Denver, CO	Hirz et al v. Coupens Construction et al Case No.: 102810, Arbitration in Natrona County, Wyoming Expert in forensic engineering, structural engineering, contractor's standard of care, and the building codes relative to the construction of single-family homes in Wyoming	Larson, Hutson, Hagg, Romero, Rairdon/Fernandez, Morton/Montoya, Patrick, Chilson, Pekuri, Dorman, Munoz, Evans, and Lopez	Arbitration	7/3/20	1
20259/ 6116.19	Hutchinson Black and Cook, LLC Boulder, CO	Taylor Kohrs LLC v. 66S, LLC Arbitrator.: Robbie Barr with BarrADR Expert in forensic engineering, building codes, general contractor's standard of care, and cost of repair (hired to review counter-claims made by respondent)	Taylor Kohrs LLC	Arbitration	7/14/20	2
20207/ 6203.19	Brosseau Bartlett Lieberman Greenwood Village, CO	Michael Brougham and Paulette Russell v. Schindler Elevator Corporation Case No.: 2019CV31858, Denver District Court	Schindler Elevator Corporation	Deposition	6/3/20	2
6054.19	Patricia Jo Stone, P.C. Parker, CO	Mr. James and Mrs. Cheryl Luevane v. Evridge Properties, LLC Case No.: 2018CV32308, Denver District Court	Mr. James and Mrs. Cheryl Luevane	Trial	5/21/20	1
20209/ 5789.18	The Nelson Law Firm Denver, CO	Michael Hamilton and Carol Boggis v. NAB, LLC D/B/A Build Smart Fort Collins; Anthony Baetti; Gebau, Inc.; Paul Gallagher; CDS Engineering Corporation; and, Kevin F. Becker Case No.: 2018CV31117, Larimer County District Court	Michael Hamilton and Carol Boggis	Deposition	5/13/20	1

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20208/ 5629.17	The Nelson Law Firm Denver, CO	Hirz et al v. Coupens Construction et al Case No.: 102810, Arbitration in Natrona County, Wyoming	Larson, Hutson, Hagg, Romero, Rairdon/Fernandez, Morton/Montoya, Patrick, Chilson, Pekuri, Dorman, Munoz, Evans, and Lopez	Deposition	5/4/20	1
5850.18	Frascona, Joiner, Goodman & Greenstein Boulder, CO	Mariah Quish v. Patrick Dolan, 704 Corporation, and Re/Max of Boulder Case No.: 2018-CV31114, Boulder County District Court Expert in forensic engineering, civil engineering, building codes, and cost of repair	Patrick Dolan, 704 Corporation, and Re/Max of Boulder	Trial	2/26/20	2
5871.18	Hall & Evans, LLC Denver, CO	Vijay Patel and Sonia Martinez v. Jacob Davis and J.C.H. Davis Contractors, Inc. D/B/A G.J. Gardner Homes Case No.: 01-19-0001-1861, American Arbitration Association	J.C.H. Davis Contractors, Inc. d/b/a G.J. Gardner Homes	Deposition	2/19/20	2
5850.18	Frascona, Joiner, Goodman & Greenstein Boulder, CO	Mariah Quish v. Patrick Dolan, 704 Corporation, and Re/Max of Boulder Case No.: 2018-CV31114, Boulder County District Court	Patrick Dolan, 704 Corporation, and Re/Max of Boulder	Deposition	9/26/19	2
5634.17	The Nelson Law Firm Denver, CO	Darrin and Annalee Brooks v. Saint Aubyn Homes, LLC, et al. Case No.: 2018-CV-30090, Weld County District Court	Darrin and Annalee Brooks	Deposition	7/11/19	1
5387.17	The Law Firm of Chad W. Johnson, LLC Denver, CO	Stringer Construction, LLC v. Stephanie J. Burris and Edwin J. Geittmann Case No.: 2017CV030114, Boulder County District Court	Stephanie J. Burris and Edwin J. Geittmann (Ms. Burris and Mr. Geittmann were defendants and developed cross claims)	Deposition	6/25/19	1
5532.17	Hall & Evans, LLC Denver, CO	Jerry K. Bigelow and Laura Brewer v. SBS Century Real Estate Holdings, LLC; Soda Mountain Carpentry, LLC; Chris Rhodes, Individually and d/b/a Soda Mountain Construction and Soda Mountain Carpentry, LLC Case No.: 2017CV30012, Routt County District Court	SBS Century Real Estate Holdings, LLC	Deposition	6/7/19	2

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6059.19	Overturf McGath & Hull, P.C. Denver, CO	Thomas and Maggie Cirillo v. Reunion Homes, Inc. Case No.: 01-19-0000-1378 American Arbitration Association Expert in structural engineering, forensic engineering, residential warranty standards, and home inspection	Reunion Homes, Inc.	Arbitration	6/4/19	2
5903.18	Law Office of Robert B. Hunter Denver, CO	The Latitude at Vista Ridge Homeowners Association, Inc., v. Vista Ridge Development, LLC d/b/a Chartered Homes of Colorado; and Ward Ritter; et al. Case No.: 2016CV30918. Weld County District Court	Sanchez Brothers Construction, Inc.	Deposition	5/16/19	2
5854.18	The Nelson Law Firm Denver, CO	Terry Gordon and Vicki Bloomquist v. CC Homes, LLC and Century Communities Case No.: 2017-1493A Judicial Arbitrator Group	Terry Gordon and Vicki Bloomquist	Deposition	4/24/19	1
5517.17	The Law Firm of Chad W. Johnson, LLC Denver, CO	Charles and Wendy McKenna v. Judd Fine Homes, Inc. et al. Case No.: 2017CV30068 Chaffee County District Court	Robert and Kimberly Frasher (Robert and Kimberly Frasher were initially the Plaintiff, became Defendants, and then became Cross-Claim and Third-Party Plaintiffs)	Deposition	4/15/19	1
5877.18	The Dan Caplis Law Firm, LLC Greenwood Village, CO	John Kosenski v. Peter Corrigan, Amy Corrigan, and Knepper Construction Company, and D&H Plastering Company, Inc. Case No.: 2017CV34800 Denver County District Court	John Kosenski	Deposition	4/8/19	1
5656.17	The Law Firm of Chad W. Johnson, LLC Denver, CO	Tanner Brannan and Lindsay Wilde v. Richmond American Homes of Colorado, Inc. Case No.: 2018-1120A Judicial Arbitrator Group Expert in engineering, structural engineering, forensic engineering, and construction standard of care	Tanner Brannan and Lindsay Wilde	Arbitration	2/19/19	1
5540.17	The Tenge Law Firm, LLC Denver, CO	Beverly Dale v. Lucas & Lola, Inc. and Double H. Limited Case No.: 1:17-CV-02287-RPM U.S. District Court	Beverly Dale	Deposition	1/28/19	1

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5656.17	The Law Firm of Chad W. Johnson, LLC Denver, CO	Tanner Brannan and Lindsay Wilde v. Richmond American Homes of Colorado, Inc. Case No.: 2018-1120A Judicial Arbiter Group	Tanner Brannan and Lindsay Wilde	Deposition	1/23/19	1
5857.18	Glade Voogt Lord & Smith, PC Denver, CO	Roof Rehab, LLC d/b/a Rhino Roofing v. Technicraft Auto Body, Inc., et al. Case No.: 2018CV30106 Jefferson County District Court Expert in engineering, structural engineering, forensic engineering, roof construction, construction industry practices, roofing inspections, roofing repairs, roofing standard of care, and building codes	Roof Rehab d/b/a Rhino Roofing	Trial	10/24/18	1
5763.18	Hall & Evans, LLC Denver, CO	Zurich American Insurance Company and CIO Logan Tower, LP v. Gregg Newby Construction and Brown Brothers Waterproofing Case No.: 2017CV33732 Denver County District Court	Gregg Newby Construction	Deposition	8/22/18	2
5363.17	White & Steele, P.C. Denver, CO	Matterhorn Inn Condominium Association v. Farmers Insurance Exchange Case No.: 16CV30392 Eagle County District Court	Farmers Insurance Exchange	Deposition	8/10/18	2
5082.15	Bachus & Schanker, LLC Denver, CO	Dawn McCollum and Chris Jackson v. Roche Constructors, Inc.; Teamwork Interiors, B.V., Callison Architects, P.C.; Delp Structural Engineering L.L.C.; and Suit Supply Denver, Inc. Case No.: 16CV032751 U.S. District Court 2nd Judicial District	Dawn McCollum and Chris Jackson	Deposition	5/23/18	1
5168.17	Gregory R. Giometti & Associates, P.C. Denver, CO	Quail Run II Association, Inc. v. American Alternative Insurance Corporation Case No.: 1:16CV02714-MSK-STV	American Alternative Insurance Corporation	Deposition	12/18/17	2
5168.17	Stuart D. Morse & Associates, LLC Greenwood Village, CO	Michelle and Michael Parra v. Gillaspie Construction, Inc.; Joseph P. Gillaspie; and Johnson Excavation, Inc., Case No.: 2016CV30144 Routt County District Court	Gillaspie Construction, Inc.	Deposition	12/1/17	2

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5060.15	The Nelson Law Firm Denver, CO	Elizabeth Doty v. Builtrite Builders, LLC d/b/a Copperleaf Homes Judicial Arbiter Group JAG Case No.: 2016-1829A	Elizabeth Doty	Deposition	9/11/17	1
5223.16	Higgins, Hopkins, McLain & Roswell, LLC Denver, CO	Fairways at Buffalo Run Homeowner's Association, Inc. v. Fairway Builders, Inc., Reserve Builders, LLC, FD Interests, LLC, Premier Builders, LLC, and Robin J. Harding Case No.: 2016CV30393 Adams County District Court	Fairways Buildings, Inc.	Deposition	3/28/17	2
5302.16	White & Steele, P.C. Denver, CO	Debra Carpenter v. Big R of Lamar, Inc. Case No.: 2015CV30291 Pueblo District Court	Big R of Lamar	Trial	3/8/17	2
4888.15	Stuart D. Morse & Associates, LLC Greenwood Village, CO	Expert in Forensic engineering and building codes Himmelstein v. Pinnacle Mountain Homes, Inc. Judicial Arbiter Group JAG Case No.:2016-0181	Pinnacle Mountain Homes, Inc.	Deposition	12/9/16	2
5054.15	The Nelson Law Firm Denver, CO	Henrique and Andreina Fernandez v. Builtrite Builders, LLC, D/B/A Copperleaf Homes and Entech Engineering, Inc. Judicial Arbiter Group JAG Case No.:16-0717A Expert in Forensic engineering and structural engineering	Henrique and Andreina Fernandez	Arbitration	12/5/16	1
4286.12	The Bret Beattie Law Firm, LLC Centennial, CO	Brinkley Collett v. Apex Gutter, Inc., Case No.: 14CV30967 Larimer County District Court	Brinkley Collett	Trial	11/29/16	1
5025.15	The Law Firm of Chad W. Johnson, LLC Denver, CO	Dorothy and Henry Rosenthal v. Henry Gail, Robin Morrow, Stanmore Investments, LLC and John Doe Case No. 16CV30511 Arapahoe County District Court	Dorothy and Henry Rosenthal	Deposition	11/2/16	1

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5123.16	Senter, Goldfarb, & Rice, LLC Denver, CO	Burke Construction Group, Inc. vs. Bakken Commerce Center, LLC; C&H Building Construction, Inc.; Evercorp; MAA Construction, Inc.; Preferred Contracting, Inc.; SBL Associates; Topnotch Services, Inc.; and McFall, Inc., AAA No.: 01-14-001-5981 GW American Arbitration Association Expert in forensic engineering and structural engineering	McFall, Inc.	Arbitration	6/15/16	2
4638.14	Spies, Powers & Robinson, P.C. Denver, CO	Randy R. Rahne and Beverly J. Hughes v. Andrew J. and Maria I. Terranova Case No.: 2014-CV-30418 Boulder County District Court Expert in forensic engineering and repair of building damage	Andrew J. and Maria I. Terranova	Trial	2/19/16	2
4702.14	Lambdin & Chaney, LLP Denver, CO	Carolyn C. Powers Trust vs. Aspen Custom Builders, Inc., et al. Case No.: 2014CV30160 Pitkin County District Court	Aspen Custom Builders, Inc.	Deposition	12/9/15	2
4818.14	Gregory R. Giometti & Associates, P.C. Denver, CO	Colorado Hospitality Services, Inc. d/b/a Days Inn v. Owners Insurance Co. U.S. District Court Action No.: 2014-CV-01857-JLK-CBS Expert in Engineering, forensic engineering, and roof evaluation	Owners Insurance Company	Trial	10/22/15	2
4534.13	Overturf McGath & Hull, P.C. Denver, CO	WPPY, LLC v. Steev Wilson; Christopher May; Ovolo Construction, LLC; and Forum Phi, LLC Case No.: 2013CV030032, Pitkin County District Court	Steev Wilson; Christopher May; Ovolo Construction, LLC; and Forum Phi, LLC	Deposition	10/9/15	2
4983.15	The Nelson Law Firm Denver, CO	Scott Bush, Kimberly Bush, Stephen Ditlow, Teresa Ditlow, Lawrence Hargreaves, Sarah Hargreaves, Armond Richards and Anna Marie Richards v. Richmond American Homes of Colorado Case No.: 2013CV30717, Weld County District Court Expert in Structural Engineering	Scott Bush, Kimberly Bush, Stephen Ditlow, Teresa Ditlow, Lawrence Hargreaves, Sarah Hargreaves, Armond Richards and Anna Marie Richards	Arbitration	9/23/15	1

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<b>JOB NO.</b>	<b>REPRESENTING LAW FIRM</b>	<b>CASE CAPTION</b>	<b>ATTORNEY'S CLIENT</b>	<b>TESTIMONY</b>	<b>DATE</b>	<b>1=P 2=D</b>
4983.15	The Nelson Law Firm Denver, CO	Scott Bush, Kimberly Bush, Stephen Ditlow, Teresa Ditlow, Lawrence Hargreaves, Sarah Hargreaves, Armond Richards and Anna Marie Richards v. Richmond American Homes of Colorado Case No.: 2013CV30717. Weld County District Court Colorado Hospitality Services, Inc. d/b/a Peoria Hospitality, LLC (The Timbers) v. Owners Insurance Co. U.S. District Court Action No.: 2014-CV-01859-RBJ Expert in Structural Engineering, forensic engineering, and evaluation of storm damage	Scott Bush, Kimberly Bush, Stephen Ditlow, Teresa Ditlow, Lawrence Hargreaves, Sarah Hargreaves, Armond Richards and Anna Marie Richards Owners Insurance Company	Deposition	8/28/15	1
4854.15	Gregory R. Giometti & Associates, P.C. Denver, CO			Trial	7/22/15 7/23/15	2
4371.13 4647.14 4863.15	The Nelson Law Firm Denver, CO	Juenemann, Torgerson, and Tedy v. Taylor Morrison of Colorado, Inc. AAA No.: 01 14 0001 4552 American Arbitration Association Expert in Structural Engineering and Forensic Engineering	Christopher and Stephanie Juenemann; Lynn and Madonna Torgerson; and Randy and Stephanie Tedy	Arbitration	6/30/15 & 7/1/15 & 7/9/15	1
4371.13 4647.14 4863.15	The Nelson Law Firm Denver, CO	Juenemann, Torgerson, and Tedy v. Taylor Morrison of Colorado, Inc. AAA No.: 01 14 0001 4552 American Arbitration Association	Christopher and Stephanie Juenemann; Lynn and Madonna Torgerson; and Randy and Stephanie Tedy	Deposition	6/18/15	1
4527.13	Merlin Law Group Denver, CO	Dmitry and Helena Katsel v. Allstate Fire and Casualty Insurance Company Case No.: 1:14-CV-01896-RPM U.S. District Court	Dmitry and Helena Katsel	Deposition	5/28/15	1
4286.12	Law Office of Roger Moore Denver, CO	American Family Mutual Insurance Company v. Apex Gutter, Inc., ABC Supply, and J.R. Quality Roofing, LLC Case No.: 13-CV-30486 Larimer County District Court	American Family Mutual Insurance Company	Deposition	3/11/15	1
3055.08	Bayer & Carey, P.C. Denver, CO	Steadfast Insurance Company v. George Sager Judicial Arbiter Group JAG Case No.: 13-1723A	George Sager	Arbitration	11/4/14	2

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4267.12	Irwin & Boesen, P.C. and Law Firm of Jeremy Rosenthal Denver, CO	Robert Hughes v. E.I. Du Pont De Nemours and Co. Case No. 12-CV-01966-RBJ U.S. District Court	Robert Hughes	Deposition	3/11/14	1
3472.09	Lasater & Martin, P.C. Highlands Ranch, CO	Pulte Home Corporation v. Schanel Construction, Inc. Case No.: 2011CV5782 El Paso County District Court	Schanel Construction	Deposition	9/20/13	2
4240.12	Atkinson Boyle Littleton, CO	Pedro Perez De Tejada et al v. Eudora Investors, LLC; Design West Properties, LLC; et al Case No.: 12CV6104 Denver County District Court	Pedro Perez De Tejada (homeowners)	Deposition	8/27/13	1
4073.12	The Nelson Law Firm Denver, CO	The Villas at Cherry Hills HOA v. Gilligan Homes of Colorado and Alliance Roofing Case No.: 2012CV5731 Denver County District Court	Villa at Cherry Hills HOA	Deposition	6/28/13	1
4300.12	Frascona, Joiner, Goodman & Greenstein Boulder, CO	David and Sarah Miles v. Greenbuilt Homes, LLC American Arbitration Association Case No.: 775270025712VIAM Expert in structural engineering, construction, and wind loads	David and Sarah Miles	Arbitration	5/2/13	1
4165.12	The Nelson Law Firm Denver, CO	Janet Daniels v. AD Builders, et al Case No.: 2012CV2757 Denver District Court	Janet Daniels	Deposition	4/12/13	1
4256.12	Messner & Reeves, LLC Denver, CO	D.R. Horton, Inc. v. Summit Steel Fabricators, Inc. Judicial Arbiter Group JAG Case No. 09-1722A	Summit Steel Fabricators, Inc.	Deposition	3/4/13	2
4152.12	Kutak Rock, LLP Denver, CO	Countryside Townhome Assoc. v. Pulte Homes, et al Judicial Arbiter Group JAG Case No.: 2011-0491A	Academy Insulation	Deposition	1/22/13	2
3783.11	Cozen O'Conner Denver, CO	Mid-Century Insurance Company v. InsulVail, LLC and Fire Sprinkler Services, Inc. Case No.: 12-CV-00421-RPM-MEH U.S. District Court	Mid-Century Insurance Company	Deposition	10/11/12	1

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3647.12	Sherman & Howard, LLC Denver, CO (in related but separate case)	Hensel Phelps Const. v. Big "R" Construction Co., Inc. Case No.: 2010CV8067 Denver District Court	Master Condominium Association (in related but separate case)	Deposition	10/9/12	1
4102.12	Overturf McGath Hull & Doherty, P.C. Denver, CO	The City of Lone Tree v. USA Masonry, Masonry Sales, Kinney Brick, Tapout Masonry, and A.O.K. Masonry Case No.: 2010CV3398 Douglas County District Court	A.O.K. Masonry	Deposition	9/5/12	2
3879.11	Ray Lego & Associates Greenwood Village, CO	Dometta Kenley v. Horseshoe Casino, LLC d/b/a Canyon Casino Case No.: 2011CV48 Gilpin County District Court Expert in Civil Engineering, Structural Engineering, and Building Codes	Canyon Casino	Trial	4/24/12	2
3879.11	Ray Lego & Associates Greenwood Village, CO	Dometta Kenley v. Horseshoe Casino, LLC d/b/a Canyon Casino Case No.: 2011CV48 Gilpin County District Court	Canyon Casino	Deposition	4/10/12	2
3944.11	Atkinson Boyle Littleton, CO	PLIA, LLC v. Travelers Casualty Insurance and Alpine Insurance Agency Case No.: 2011CV890 Jefferson County District Court	PLIA, LLC	Deposition	4/2/12	1
4016.11	Atkinson Boyle Littleton, CO	MJ Wylie v. Omni Hotels Management Corporation Case No.: 2011CV151 Broomfield County District Court	Ms. MJ Wylie	Deposition	2/16/12	1
3597.10	The Nelson Law Firm Denver, CO	David and Brenda Stiles v. Rocky Mountain Construction, et al Case No.: 2010CV949 Larimer County District Court	David and Brenda Stiles	Deposition	2/9/12	1
3420.09	Ray Lego & Associates Greenwood Village, CO	Northfield Insurance Company (Subrogee of Northstar Homes, Inc.) v. All American Homes JAG Arbitration	Northfield Insurance Company	Arbitration	2/8/12	1

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3993.11	Jorgensen, Motycka & Lewis, P.C. Longmont, CO	Jatinder and Maria Aulakh v. WIN Home Inspection, et al Case No.: 2010CV824, Div. 4 Weld County District Court	Dr. Aulakh	Deposition	12/2/11	1
3912.11	Kutak Rock, LLP Denver, CO	Windemere Townhome Assoc. v. D.R. Horton, et al Judicial Arbiter Group JAG Case No.: 2010-1258A	Allied Insulation	Deposition	11/21/11	2
3249.09	Treece Alfrey Musat & Bosworth, P.C. Denver, CO	Rev. Dr. Mark Pumphrey v. Moonstar, Trison, and Castle Rock Engineering, Inc. Case No.: 2010CV2704 Denver District Court	Moonstar Investments & Trison Development Corp.	Deposition	5/23/11	2
2741.07	Nathan, Bremer, Dumm, & Meyers, P.C. Denver, CO	Grubich v. Bennett Construction et al Case No.: 2008CV457, Div. 9 Mesa County District Court	Bennett Construction	Deposition	4/21/11	2
2961.08	Kane Law Firm, P.C. Colorado Springs, CO	Paul and Linda Hendricks v. Allied Waste Transportation, Inc. Case No.: 2010CV11, Div. 402 Arapahoe County District Court Expert in Structural Engineering and Forensic Engineering	Allied Waste Transportation, Inc.	Trial	4/12/11	2
3692.10	Lindquist & Vennum, PLLP Denver, CO	Fronterra Village Community Association v. Pulte Home v. Allied Insulation et al JAG File No.: 2009-1894A Expert in Engineering, Structural Engineering, Standard of care for subcontractors and standard of care for general contractors	Allied Insulation	Arbitration	2/17/11	2
3516.10	The Nelson Law Firm Denver, CO	Donald and Christy Angell v. ADSR Excavation, Terracon Consultants, Troy Forming, and Wilkshire Estates Case No.: 2009CV5986 Jefferson County District Court Expert in Structural Engineering	Donald and Christy Angell	Trial	2/8/11	1
3692.10	Lindquist & Vennum, PLLP Denver, CO	Fronterra Village Community Association v. Pulte Home v. Allied Insulation et al JAG File No. 2009-1894A	Allied Insulation	Deposition	1/14/11	2

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3516.10	The Nelson Law Firm Denver, CO	Donald and Christy Angell v. ADSR Excavation, Terracon Consultants, Troy Forming, and Wilkshire Estates Case No.: 2009CV5986 Jefferson County District Court	Donald and Christy Angell	Deposition	12/9/10	1
3634.10	Law Office of Douglas McQuiston Denver, CO	Display Ventures, LLC v. AMCO Insurance Company Case No.: 10CV262 Denver District Court Expert in Engineering, Structural Engineering, and Roof Inspection	Nationwide Insurance	Trial	11/16/10	2
3634.10	Gregory R. Giometti & Associates, P.C. Denver, CO	Gene Melssen v. Auto-Owners Insurance Company Case No.: 09 CV6148 El Paso District Court Expert in Civil Engineering, Structural Engineering, and Residential Const	Auto-Owners Insurance Group	Trial	9/23/10	2
3201.09	Lasater & Martin, P.C. Highlands Ranch, CO	Harvest Ridge Townhomes Homeowners Association v. Harvest Holdings Group, LLC, et al. Case No.: 08CV2926 El Paso District Court	Schanel Construction	Deposition	9/21/10	2
3405.09	Palumbo Bergstrom, LLP Greenwood Village, CO	The Dakota Owners Association v. Buchanan Yonushewski Group, LLC Case No.: 2008CV6382 Denver County District Court	Buchanan Yonushewski Group	Deposition	5/19/10	2
2948.08	Kuhlman & Kuhlman, P.C. Littleton, CO -and- Michael Kleinman, Esq. Lone Tree, CO	Rottner v. Arapahoe Building Concepts, James Woods, and Kennedy Plumbing Case No.: 2008CV2319, Div. 202 Arapahoe District Court	Elizabeth and Joseph Rottner (2nd Deposition, same case)	Deposition	5/11/10	1
3000.08	Campbell, Latiolais & Ruebel, P.C. Denver, CO	American Family Mutual Insurance Company v. James Crowder and Louise Eden	American Family Mutual Insurance Company	Deposition	3/16/10	1
2473.06	Holland & Hart, LLP Denver, CO	D.C. Roberts, LLP v. All American Homes, Coachment Industries, & DCB Construction Case No.: 2008-1108A, Judicial Arbitrator Group	D.C. Roberts	Arbitration	10/7/09	1

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2473.06	Holland & Hart, LLP Denver, CO	D.C. Roberts, LLP v. All American Homes, Coachment Industries, & DCB Construction Case No.: 2008-1108A, Judicial Arbiter Group	D.C. Roberts	Deposition	9/4/09	1
3178.09	The Nelson Law Firm Denver, CO	John and Margaret Hervey v. Faast Enterprises, Inc., Randy Baca, and Hope Realty Case No.: 08CV157, Teller County District Court	John and Margaret Hervey	Deposition	9/1/09	1
3154.09	Patterson, Nuss & Seymour, PC Greenwood Village, CO	Greenbriar v. KB Home Colorado Case No.: 07CV31, Larimer County District Court	High Mountain Exteriors and Elliston Exteriors	Deposition	7/29/09	2
2862.07	Lambdin & Chaney, LLP Denver, CO	Bruntz/Pompey v. Andrews Nedig et al Case No.: 2008 CV 278 Adams County District Court	Randy Bruntz and Karen Pompey	Deposition	6/24/09	1
2948.08	Kuhlman & Kuhlman, P.C. Littleton, CO -and- Michael Kleinman, Esq. Lone Tree, CO	Rottner v. Arapahoe Building Concepts, James Woods, and Kennedy Plumbing Case No.: 2008CV2319, Div. 202 Arapahoe District Court	Elizabeth and Joseph Rottner	Deposition	5/28/09	1
3040.08	Zupkus & Angell P.C. Denver, CO	The Trustees of the Religious & Charitable Risk Pooling Trust & Affiliates v. Muir & Associates, Inc. Case No.: 2008 CV 5636, Denver District Court	The Trustees of the Religious & Charitable Risk Pooling Trust & Affiliates.	Deposition	5/20/09	1
3159.09	Foster, Graham, Milstein & Calisher L.L.P. Denver, CO	Tyresa and Steven Peletz v. Toll Brothers Real Estate, Horizon Drywall, Inc., and Pioneer Materials West, Inc. Case No.: 2008 CV 7127 Denver District Court	Tyresa and Steven Peletz	Deposition	5/7/09	1
3148.09	Lasater & Martin, P.C. Highlands Ranch, CO	Anderson Construction Company v. Nauta Excavating, et al. Case No.: 06 CV 297, Weld County District Court	Vargus Construction	Deposition	4/23/09	2
2734.07	Kuhlman & Kuhlman, P.C. Greenwood Village, CO	Thomas and Patrice Winans v. Peterson Construction, et al. Case No.: 07CV170, Div. A, Broomfield District Court	Thomas & Patrice Winans	Deposition	3/19/09	1
3056.08	Lasater & Martin, P.C. Highlands Ranch, CO	Frances and James Marot v. Parker Station Partnership Case No.: 07CV995, Douglas County District Court	Parker Station Partnership	Deposition	10/9/08	2

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2284.05	Patterson, Nuss & Seymour, PC Greenwood Village, CO	Stella Gonzales v. Judy Trout Case No.: 04 CV 3095 El Paso County District Court Expert in Civil Engineering, Structural Engineering, and Home Inspection	Ms. Judy Trout	Trial	8/6/08	2
2219.05	Kuhlman & Kuhlman, P.C. Greenwood Village, CO	Smith v. Oakwood Building and Development Co. Case No.: 06 CV 189, Div. 2 Fremont County District Court	Frank and Tina Smith	Deposition	10/19/07	1
2665.07	Lambdin & Chaney, LLP Denver, CO	Neely v. RC Builders Case No.: 06 CV 919, Douglas County District Court	R.C. Builders	Deposition	7/26/07	2
2493.06	Patterson, Nuss & Seymour, PC Greenwood Village, CO	Estate of Philip Ortiz v. Edward Warde Case No.: 05 CV 10013, Denver District Court	Mr. Edward Warde (video deposition used at trial)	Deposition	5/18/07	2
1833.04	Ogborn, Summerlin & Ogborn, LLC Denver, CO	David & Edith Sharpe v. D.R. Horton, Inc. Judicial Arbiter Group, JAG Case No.: 06-332	David and Edith Sharpe	Deposition	4/17/07	1
2338.06	Hall & Evans, LLC Denver, CO	Amarino v. Douglas and Sons Remodel and Construction Case No.: 05 CV 928, Boulder County District Court	Neil and Martha Ann Amarino	Deposition	2/26/07	1
2517.06	Onsager, Staelin, & Guyerson Denver, CO	Eagle Family Homes, LLC v. Louis Goldman, et al. Case No.: 06 CV 125 Teller County District Court Expert in Construction and Structural Engineering	Eagle Family Homes, LLC	Arbitration	2/15/07	2
1820.04	Dewhirst & Dolven, LLC Colorado Springs, CO	Mike & Diana McKillop v. D.R. Horton, Inc. v. SCD Corp. Judicial Arbiter Group JAG Case No. 260522	SCD Corporation	Arbitration	12/13/06	1
1820.04	Ogborn, Summerlin & Ogborn, LLC Denver, CO	Mike & Diana McKillop v. D.R. Horton, Inc. v. SCD Corp. Judicial Arbiter Group, JAG Case No. 260522	Mike and Diana McKillop	Deposition	11/28/06	1
2198.05	Lambdin & Chaney, LLP Denver, CO	Clayton v. Walter Case No.: 05 CV 503, Adams County District Court	Full Spectrum Homes/ Mr. Matthew Walter	Deposition	10/13/06	2
2284.05	Joel N. Varnell & Assoc. Denver, CO	Stella Gonzales v. Judy Trout Case No.: 04 CV 3095, El Paso County District Court	Ms. Judy Trout	Deposition	9/5/06	2
1846.04	Cage, Williams, Abelman & Layden Denver, CO	Blue Diamond Properties, LLC v. Clubhouse Road Building One, Gore Range, and Lance Ohlsson Case No.: 04 CV 258, Summit County District Court	Blue Diamond Properties	Deposition	5/26/06	1

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2191.05	Lambdin & Chaney, LLP Denver, CO	Alpine Bank v. Hubbel v. Teamcorp d/b/a Draft-Tek Case No.: 05 CV 26-EWN-PAC, U.S. District Court	Teamcorp d/b/a Draft-Tek	Deposition	5/17/06	2
2088.05	Wells, Anderson & Race, LLC Denver, CO	Park Avenue v. DR Horton v. DiMauro Building & Remodeling Case No.: 01 CV 2276, Div. 5, Arapahoe County District Court	DiMauro Building & Remodeling, Inc.	Deposition	5/3/06	2
2188.05	Lambdin & Chaney, LLP Denver, CO	Frame v. Leland Case No.: 05 CV 226, Div. 5 Boulder County District Court Expert in Civil Engineering and Construction	Leland Construction	Trial	4/26/06 4/28/06	2
2188.05	Lambdin & Chaney, LLP Denver, CO	Frame v. Leland Case No.: 05 CV 226, Div. 5 Boulder County District Court	Leland Construction	Deposition	4/3/06	2
2333.06	Matthew Osofsky, Esq. Frascona, Joiner, Goodman & Greenstein Boulder, CO	Pitcock v. Cardel Legal Resolution Center LRC Case No.: 06-RMB-11 Expert in Structural and Civil Engineering	Ron and Shannon Pitcock	Arbitration	4/17/06	1
1851.04	Dewhirst & Dolven, LLC Colorado Springs, CO	Briargate v. Emers Const. Case No.: 03 CV 2776, Denver District Court	Emers Construction	Deposition	2/8/06	2
1845.04	Ogborn, Summerlin & Ogborn, LLC Denver, CO	Kirch v. Grant & Marie Fuller Case No.: 04 C 206300, Arapahoe County Court Expert in Structural, Civil Engineering, Grading and Drainage	Grant & Marie Fuller	Trial	6/30/05	2
1895.04	Kuhlman & Kuhlman, P.C. Greenwood Village, CO	Weiss v. Infinity Development Assoc. Case No.: 04CV2184, Div. 7 Jefferson County District Court	William and Debra Weiss	Deposition	4/18/05	1
1360.02	Cindy Manzano, Esq. Frascona, Joiner, Goodman & Greenstein Boulder, CO	Wescoatt v. Woodley & Assoc. Case No.: 220376, Judicial Arbitrator Group, Inc. Expert in Structural Engineering, Grading/Drainage, and Retaining Walls	Craig & Linda Wescoatt	Arbitration	4/9/03	1

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		Total Count of Testimony	152			
		Testimony for Plaintiffs	76	50.00%		
		Testimony for Defendants	76	50.00%		
		Depositions	107			
		Arbitrations	21			
		Hearings	2			
		Trials	22			

**Endorsed and accepted at trial and arbitration as an expert for the following (listed in alphabetical order):**

- |   |   |
|---|---|
| <b>1</b> Assessment of Structural Damage                                    |   |
| <b>2</b> Building Codes   |   |
| <b>3</b> Building codes relative to the const. of single-family homes in WY |   |
| <b>4</b> Building Repairs   |   |
| <b>5</b> Civil Engineering  |   |
| <b>6</b> Construction   |   |
| <b>7</b> Construction Industry Practice                                     |   |
| <b>8</b> Cost of Repair   |   |
| <b>9</b> Engineering  |   |
| <b>10</b> Evaluation of storm damage  |   |
| <b>11</b> Forensic Engineering  |   |
| <b>12</b> Grading/Drainage  |   |
| <b>13</b> Home Inspection   |   |
| <b>14</b> Repairs   |   |
| <b>15</b> Repair of Building Damage   |   |
| <b>16</b> Residential Construction  |   |
| <b>17</b> Residential Warranty Standard                                     |   |
| <b>18</b> Retaining Walls   |   |
|   | <b>19</b> Roof Construction                         |
|   | <b>20</b> Roof Evaluation                           |
|   | <b>21</b> Roof Inspections                          |
|   | <b>22</b> Roof Repairs                              |
|   | <b>23</b> Roofing Standard of Care                  |
|   | <b>24</b> Snow and Ice Removal                      |
|   | <b>25</b> Standard of Care for a Contractor         |
|   | <b>26</b> Standard of Care for a General Contractor |
|   | <b>27</b> Standard of Care for Construction         |
|   | <b>28</b> Standard of Care for Subcontractors       |
|   | <b>29</b> Structural Engineering                    |
|   | <b>30</b> Stucco Repairs                            |
|   | <b>31</b> Walking Surfaces                          |
|   | <b>32</b> Wind Loads                                |



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## STANDARD TERMS AND FEE SCHEDULE FOR ENGINEERING SERVICES as of January 1, 2026

**Services:** These Standard Terms apply to Dux Forensics, LLC's retention and work. Dux Forensics, LLC will perform professional engineering services within the limits requested or prescribed by the Client or their agent. An agent includes a Client's attorney, representative, third-party adjuster, or administrator. Unless stated in writing otherwise, our services are limited to providing professional advice, judgments, and/or opinions for the exclusive use of our Client. The services performed will be consistent with, but limited to, that degree of skill and care ordinarily used by other reputable members of the engineering profession practicing in the same or similar locality and under similar circumstances. Dux Forensics, LLC makes no warranties, expressed or implied, regarding the outcome of any investigation. Dux Forensics, LLC makes no guarantees or warranties and assumes no obligations except those expressly stated herein.

**Site and Document Access:** The Client shall provide access or arrange for dux Forensics, LLC to have access to the site as necessary for the activities and investigation requested. Dux Forensics, LLC will use reasonable caution but shall not be held responsible for costs associated with restoration due to damage incurred as a result of the investigation. If an inspection is scheduled and dux Forensics, LLC is denied access or is otherwise unable to perform the requested work, travel time and mileage will be charged. The Client shall provide dux Forensics, LLC with all pertinent and related documents for the matter being investigated at the time the assignment is assigned or as they become available.

**Fees and Reimbursable Costs:** Dux Forensics, LLC performs all work on a time and expense basis unless a signed contract exists agreeing to a flat fee. No budgetary cost estimate or probable consulting cost estimate shall be construed as a fixed-price quotation since dux Forensics, LLC has no control over site access, weather, site conditions, hidden conditions, supplemental instructions, document discovery, modifications to the scope of work, or changing circumstances. Should a lump sum contract be required, the Client shall enter into a written agreement prior to dux Forensics, LLC beginning their work.

All time expended for the assignment will be billed to the Client at the current rates. Time-related work includes but is not limited to investigations, site visits, travel, meetings, conference calls, contractor questions, shop drawing review, calculations, review of material, creation of drawings, drafting of specifications, preparation of reports, peer reviews, preparation for testimony, testimony in deposition or trial, court waiting time, and/or standby time. Hourly rates are billed in quarter-hour increments.

In any project, claim, cause of action, investigation, inquiry, or other circumstance wherein dux Forensics, LLC is requested, required, cited, subpoenaed, ordered, or compelled to appear, testify, submit to questions, provide deposition testimony, produce documents or records (including electronic media), or in any other way respond regarding or arising out of work performed by dux Forensics, LLC for the Client, the Client shall compensate dux Forensics, LLC for all time spent and expenses incurred. Costs incurred in the interest of the Project will be invoiced to the Client at the rates that are current at the time. Such costs include but are not limited to travel, shipping/delivery, document reproduction, parking, consultant fees, laboratory services, equipment rental, and testing devices.

**Evidence Storage:** When requested and as needed, dux Forensics, LLC will take possession of and store items that are pertinent to the investigation for up to one year. The Client will be charged acquisition, transportation, storage, transfer, and disposal fees for all items stored by the Company. By written request of the Client, stored items will be retained for additional time.

The current billing rates are as follows and are subject to change without notice.

<b>Position/Title</b>	<b>Category of Work</b>	<b>Hourly Rate</b>
CEO/Principal Engineer	Investigation	\$300.00
	Testimony**	\$450.00
Director Engineer	Investigation	\$275.00 - \$300.00
	Testimony**	\$400.00
Senior Consultant	Investigation	\$185.00 - \$235.00
	Testimony**	\$280.00
Engineer/Architect	Investigation	\$175.00/hr.
Graduate Engineer	Investigation	\$155.00/hr.
Tech I	Investigation	\$150.00/hr.
Tech II/Drafting		\$145.00/hr.
Clerical		\$ 75.00/hr.
Mileage		\$ 0.725 per mile or Federal rate
Per Diem		\$65 per day plus hotel or incurred cost
Evidence Storage Less Than 2.0 cubic feet		\$ 35.00 per month
Evidence Storage More Than 2.0 cubic feet		\$ Quoted Rate

\*\*Deposition, Arbitration, and Trial Testimony are billed for a minimum of four hours. Dux Forensics, LLC will not divide an invoice amongst two or more parties unless agreed to by us in writing prior to giving said testimony or providing the investigative services. The party requesting the testimony is responsible for the full amount of the deposition, arbitration, and/or trial testimony fees, including portal-to-portal travel time, travel costs, and associated expenses. Dux Forensics, LLC, at its sole discretion, may require advance payments for the estimated time charges and expenses in connection with requested work, including appearances at hearings or providing testimony at deposition or trial.

**Billing:** Dux Forensics, LLC will invoice the Client for services provided and expenses incurred during each billing period. Progress billing will be submitted for long-term projects or following an extended period of inactivity. In the event of assignment or project termination, dux Forensics, LLC is owed for all services rendered through the date of termination notification, including all reimbursable expenses. Invoices will be considered past due if not paid within 60 days of the invoice and will be subject to a late fee of \$50 plus an interest rate of 3% per month. Should dux Forensics, LLC's invoices remain unpaid after 45 days, Dux Forensics, LLC has the right to cease all work on the file until payments are current. If any remaining invoice balance remains after 90 days, the Client shall also be responsible for dux Forensics, LLC's costs for collection, including but not limited to reasonable attorney's fees. Payment shall be made in U.S. dollars, and checks should be made payable to dux Forensics, LLC, Inc. and should be mailed to dux, LLC at 7550 E. 53rd Place, PO Box 5126 Denver, CO 80217.

**Insurance:** Dux Forensics, LLC maintains, at its expense, worker's compensation insurance as required by statute; automobile liability insurance; commercial general liability insurance; and professional liability insurance for claims arising out of the performance of dux Forensics, LLC's consulting services.

**Construction and Construction Means/Methods:** Dux Forensics, LLC shall not control or have charge of, and shall not be responsible for, construction means, methods, techniques, sequences, procedures of construction, health or safety programs, or precautions associated with the work and shall not manage, supervise, control, or have charge of shoring activities, site security, or construction. Dux Forensics, LLC shall not be responsible for the acts or omissions of the contractor or other parties on or connected to the Project.

**Hidden Conditions:** Dux Forensics, LLC is not responsible for knowledge of, researching, identifying, or mitigating any hazardous materials, biological growth, contaminants, hidden conditions, concealed evidence, undisclosed documents, or conditions/factors unrelated to the assignment. A site condition is considered hidden if it is below grade, covered, not exposed to the naked eye, blocked by personal items, and/or otherwise concealed by finishes, hardware, contents, or debris. Assessment of items unrelated to or extraneous to the subject matter of the investigation will not be evaluated. The owner and/or Client shall recognize that a contingency plan should be in place prior to construction to address hidden conditions that are uncovered or discovered during the construction phase of a project.

**Construction Review:** Dux Forensics, LLC does not assume responsibility for property owner action or inaction. Dux Forensics, LLC does not accept responsibility for the Client or owner's failure to be responsive to or to complete the work per the written recommendations made, for stopping the work in the event of such failure, or failure to carry out safety or precautionary recommendations. Construction observation services conducted by dux Forensics, LLC do not indicate the superintendence of construction processes, site conditions, operations, equipment, construction means/methods, or the maintenance of a safe work site or safety measures. Instead, construction observation services represent an intermittent observation of completed work to determine general compliance with the plans and/or report.

**Document Ownership:** It is agreed that dux Forensics, LLC's reports and other documents prepared for the Project are retained and copyrighted by dux Forensics, LLC, Inc. but may be used by the Client in any way permitted by state law and regulation. Dux Forensics, LLC will not provide copies of any report, plans, or documents to any other party without written or verbal consent from the Client. The Client is hereby made aware that reports, findings, drawings, and other documents prepared by dux Forensics, LLC are created for a specific project and are not intended or represented to be suitable for application or reuse by the Client or others for any other project.

**Exclusions:** Structural engineering evaluation and design services provided by dux Forensics, LLC do not extend to secondary structural elements, non-structural elements, cosmetic features, or the remediation of biological growth, water, asbestos, hazardous materials, contaminants, or smoke; however, engineering services may describe the presence of or the need for secondary or non-structural components for the purpose of overall project coordination and to communicate ability of the primary structural system to accommodate these elements.

**Limitation of Liability:** The total liability of dux Forensics, LLC, its directors, officers, shareholders, employees, agents, and affiliates, for any conduct or services related to or arising from the work performed, whether in tort or contract, shall be limited to actual damages sustained by Client and shall not exceed the total amount of payments the Client made to Company on the assignment. The total sum of payments for the Assignment/Project shall be the sole, complete, and exclusive remedy of the Client. In no event shall dux Forensics, LLC, its directors, officers, shareholders, employees, agents, or affiliates be liable for any other damages, expenses, or costs. Dux Forensics, LLC and Client waive all consequential damages, including, but not limited to, loss of use, profits, revenue, business opportunity, or production, for claims, disputes, costs of suit, attorney's fees, or other matters arising out of or relating to the contract or the services provided by dux Forensics, LLC, regardless of whether such claim or dispute is based upon breach of contract, willful misconduct, or negligent act or omission of either of them or their employees, agents, subconsultants, or other legal theory, even if the affected party has knowledge of the possibility of such damages. This mutual waiver shall survive the termination or completion of this contract.

**Arbitration, Laws, and Severability:** All claims, disputes, and other matters in question between dux Forensics, LLC and the Client may be decided by arbitration only upon prior written agreement by both parties. This agreement shall be governed by the laws of the state where the Project is located. Any dispute shall be resolved in accordance with the laws adopted in the state where the Project is located. If any provision of this agreement is held invalid or unenforceable, the remaining provisions shall be valid and binding upon the parties. One or more waivers by either party of any provision, term, or condition shall not be construed by the other party as a waiver of any subsequent breach of the same provision, term, or condition.