



TRAVIS HOFFMANN

Senior Building Consultant

[SUBMIT ASSIGNMENT](#)

✉ t.hoffmann@rmcteam.com
newloss@rmcteam.com

📞 M (830) 340-2481
O (913) 601-4546

📍 Austin, TX

EXPERIENCE

Travis Hoffman joined RMC Group in 2024 as a Senior Building Consultant, bringing 25 years of comprehensive experience in the insurance and construction industries. With an extensive background his capacity is wide-ranging from commercial and residential adjusting, project management, and estimating, to quality assurance management and CAT operations oversight. Having developed a proven portfolio of navigating challenging loss scenarios in fast-paced environments, Travis excels at maintaining exceptional accuracy and attention to detail.

Since 2000, Travis has demonstrated expertise in managing complex property damage assessments across diverse building types such as religious facilities, commercial complexes and structures, telecommunications infrastructure, and industrial operations. His skill set spans comprehensive damage evaluation, detailed scope preparation, precise cost estimation, as well as effective coordination with engineers, contractors, and insurance carriers. Travis takes great pride in maintaining constant communication with adjusters and project teams throughout the entire claims process to ensure timely and accurate claim resolution.

RELEVANT EXPERIENCE

- RMC Group, Senior Building Consultant
2024 to Present
- Crawford & Company, Director, CAT Operations
2024
- Crawford & Company, Operations Manager
2023 to 2024
- Crawford & Company, Quality Assurance Manager
2018 to 2023
- E.A. Renfroe, Independent Insurance Adjuster
2005 to 2018
- Sam W. Hoffmann Construction, Project Manager/
Contractor
2001 to 2018

FEATURED PROJECTS

- **Fire & Smoke, Shawnee, OK - 2025**
Asked to assess comprehensive fire and smoke damage, Travis inspected a metal building containing various recreational spaces, open-use space, mixed office space, and workshop areas. Having collaborated with an engineer and a hygienist to conduct a thorough damage evaluation, he developed a detailed scope of repairs, researched, prepared, and developed an accurate rebuild cost estimated at over \$2M. Travis committed to oversight of safety protocols by supervising emergency remediation, waste disposal, repair priorities, and restoration timelines, and he communicated often with insurance carriers and mitigation contractors throughout the claims process to ensure efficiency and accuracy through claim resolution.
- **Fire, Copperas Cove, TX - 2025**
After responding to a project involving a fire at three distinct building structures, Travis applied his professional experience to account for variations in construction items such as metal framed, concrete tilt wall, and wood framed construction. From first-hand research through managing environmental cleanup, debris removal, mitigation schedules, and project deadlines while conducting comprehensive inspections, he developed thorough visual documentation and a coordinated evaluation of mechanical, electrical, and plumbing systems with specialized engineering teams. Comprehensive reporting for the scope of reconstruction estimated at \$3M, and Travis maintained ongoing open dialogue with carriers, contractors, and church leadership to establish appropriate restoration timelines and ensure accuracy throughout the duration of the project.

FEATURED PROJECTS CONTINUED

- **Theft & Vandalism, Austin, TX - 2025**

Serving as the point of contact between the project team and clients, Travis managed the damage assessment for the theft and vandalism of a metal framed building with masonry construction. Collecting documentation to inform a comprehensive scope of repairs allowed him to develop an accurate rebuild cost estimated at \$1.4M while coordinating with insurance carriers, to confirm risk mitigation, and local authorities, to confirm project details. Travis maintained clear communication with church administration and insurance representatives to supervise remediation and waste disposal costs in order to control cost allocations through project completion.

- **Wind & Hail, San Angelo, TX - 2025**

Acting as team lead and primary contact for the project, Travis maintained active oversight for the assessment of wind and hail damage at a commercial lumber operation comprising 15 buildings, including both metal and concrete structures used for retail, production, millwork, and material storage. By managing documentation from engineers and conducting systematic inspections of roof systems, exterior elements, and structural components, he developed a comprehensive scope of repairs. Travis coordinated closely with insurance carriers and facility management to ensure project budget limits controlled cost allocations to reduce business interruption and support efficient project completion.

- **Wind, Higgins, TX - 2025**

Assessing wind damage as lead consultant for a 150-foot telecommunications tower, Travis conducted a specialized evaluation of the tower's structural integrity, antenna mounting systems, and related telecommunications equipment. Collaborating with engineering specialists, electricians, county supervisors, and the transit authority, he assessed the severity of the damage and established protocols for repair versus replacement. He prepared comprehensive cost estimates exceeding \$200K, ensuring all recommendations complied with industry standards and Federal Communications Commission requirements. Throughout the assessment, Travis maintained thorough reporting and open communication with both carriers and telecommunications operators to facilitate an accurate and efficient resolution.

- **Hail, Lubbock, TX - 2025**

Across four commercial buildings, Travis lead a comprehensive hail damage assessment which included a concrete tilt wall and metal building construction, along with roof systems, exterior building elements, HVAC equipment, and related infrastructure. He evaluated damage patterns, documented impact locations, and developed detailed repair scopes for all affected structures. Travis prepared cost estimates totaling \$1.1M and coordinated closely with insurance carriers and facility management to ensure proper restoration planning. Throughout the process, he provided comprehensive reporting and maintained consistent communication to support an efficient and accurate resolution.