
BRADLEY F. COFFMAN, M.S., P.E. – CURRICULUM VITAE

Education:

M.S. Civil Engineering – Texas Tech University – 2007

B.S. Civil Engineering – Louisiana State University – 2003

Experience:

Mr. Bradley F. Coffman, M.S., P.E. is a forensic consultant with over 10 years of forensic engineering experience, preceded by over 5 years of high wind/seismic commercial structural design, high wind/seismic residential structural design, civil land development design, drainage design, and transportation design. Forensic experience includes assessment of residential and commercial structures damaged by storm-induced forces (wind, hail, and flooding), moisture intrusion, foundation movement, vehicle impacts, tree impacts, fires, and construction deficiencies. Non-engineering experience includes estimate take-offs and project management in the oil and gas industry, as well as service in the U.S. Army with the airborne infantry.

Strengths:

Wind Damage Analysis	Moisture Intrusion Causation Analysis
Hail Damage Analysis	Vehicle/Tree Impact Damage Analysis
Flood Damage Analysis	Fire Damage Analysis
Foundation Survey & Analysis	Construction Deficiencies

PE Licensure:

Alabama, PE No. 36887	Mississippi, PE No. 28422
New Mexico, PE No. 24373	Florida, PE No. 87241
North Carolina, PE No. 45622	Georgia, PE No. 43099
Texas, PE No. 105940	Louisiana, PE No. 41620

Work Experience:

Building Forensic and Construction Services, LLC – Owner – June 2019 to Present

Independent Contractor for Keystone Experts and Engineers – February 2020 to Present

BSC Forensic Services, LLC – Structural Forensic Investigator – January 2018 to June 2019

Envista Forensics (formerly PT&C/LWG) – Structural Forensic Investigator – March 2015 to January 2018

AECOM (formerly URS) – Senior Estimator, Civil Project Management – November 2013 to March 2015

Bluewater Constructors – Senior Estimator, Project Manager – March 2012 to November 2013

Clay Development and Construction – Civil Engineer – January 2011 to December 2011

Structural Consulting Company – Lead Structural Engineer – September 2010 to December 2010

Bay Area Engineering – Structural Engineer – February 2009 to September 2010

SCA Consulting Engineers – Structural Engineer – October 2007 to December 2008