

Morgan Griffith is an engineer in the Buildings and Structures group at Exponent. He has over 15 years of experience investigating structural failures and evaluating the risk of structural failure. He has performed damage assessments of buildings following earthquakes in California, Oklahoma, Alaska, Hawaii and Virginia. Morgan was the Project Technical Director for the ATC-143 Project, which led to the development of guidelines for the assessment and repair of earthquake damage in residential wood-framed buildings.

Prior to Exponent, Morgan worked as a design engineer in the San Francisco Bay Area on a variety of civil and structural engineering projects, and as a geotechnical engineer in the Netherlands.