MADELINE WALTER, B.Sc.

EDUCATION:

B.Sc. in Mechanical Engineering, Grand Canyon University, Phoenix, AZ, 2024

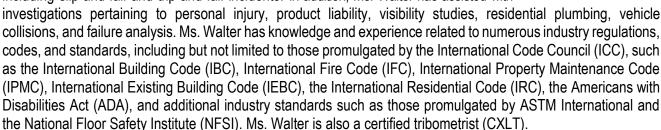
EXPERIENCE:

Project Engineer, Knott Laboratory, LLC May 2024 to present.

Mechanical Engineering Intern, Knott Laboratory, LLC May 2022 to May 2024

PREMISE LIABILITY

Ms. Walter has assisted with numerous investigations related to premises liability, including slip-and-fall and trip-and-fall incidents. In addition, Ms. Walter has assisted with



ACCIDENT RECONSTRUCTION

Ms. Walter has assisted with investigations and reconstructions of motor vehicle collisions involving passenger vehicles, pedestrians, and commercial vehicles. Ms. Walter has been trained on the use of specialized tools and instruments for use during forensic investigations, including high-definition laser scanners and the Bosch Crash Data Retrieval (CDR). Ms. Walter is certified in Bosch crash data retrieval (CDR) and has retrieved and analyzed crash data from electronic vehicle event data recorders (EDR) in passenger vehicles. Ms. Walter is a FAA-licensed remote pilot and performs aerial surveys of sites using unmanned aerial systems (drones).

