



Alexandra Golitz

Executive Advisory Board Member – Construction Manager – Senior Project Engineer

Alexandra Golitz is an Executive Advisory Board Member with About The Kids Foundation. Her energetic spirit and drive for personal development have led her to seeking enrichment through both the scientific community and her local community. An engineering mindset allows her to see the world from a viewpoint adroit at problem solving. This mindset has assisted her various projects teams to achieve successful outcomes. Outside of the organization, Alexandra has worked for the McCarthy Building Company as a Project Engineer since 2017.

Prior to working for the McCarthy Building Company, Alexandra participated in internships with Novo Construction and KBA Construction Management. She holds a Bachelor of Science in Civil Engineering with an emphasis on Construction Management, and a minor in Environmental Science. Her most recent project involves upgrades to the hangars at Moffett Airfield in Mountain View, California. Previous projects include modifications to the Chester Morse Lake floating pump system which supplies the majority of the water for Seattle's public utilities, an extension to the Seattle light rail, several tenant improvement projects for Google, the Westfield Valley Fair Expansion, and the construction of the John M. Horner Middle School Project in Fremont, California.

Beyond her occupation, Alexandra participated in a research project designed to determine the material properties of the green building material "cob". Experiments were conceived to determine the seismic, compressive, and tensile strength of reinforced cob walls. The results of said research assisted with the addition of Appendix U: Cob Construction (Monolithic Adobe) into the upcoming 2021 International Residential Code.

Alexandra also finds fulfillment volunteering with Garden to Table and Reading with Rover, as well as time spent with family and friends.