

Avalisha Fisher, PE



Avalisha was raised in Fairhope, Alabama. She graduated from the University of South Alabama (USA) with a Cum Laude Bachelor of Science degree in Civil Engineering. She is a member of Tau Beta Pi (the engineering honor society), AREMA, actively serves on two AREMA Committees, and is on the Board of Directors for Mobile's Partners for Environmental Progress (PEP). She is the founder, President, and sole owner of Driven Engineering, Inc., a civil engineering, environmental consulting, and land planning firm, now over 16 years old.

In her 30+ year career, she has provided lead engineering and project management services for numerous significant projects in the Mobile area including: The football field house and football practice fields at the University of South Alabama (USA), numerous other projects all over the USA campus, dozens of municipal and County road and storm drainage improvement projects, rail expansions at the Evonik plant in Theodore, AL, Alabama Gulf Coast Railroad's Magnolia Rail Yard, Millard Refrigerated Services Port facility in Theodore, AL, SSAB's Heat Treat Facility at the Axis steel mill, the rail yard in the new ASPA Automobile Roll-On Roll-Off site, AM/NS Calvert's slab unloading railyard expansion, new rail service to the Coastal Growers plant in Atmore, Alabama, Rail spurs and main line rail improvements at the Port of Chickasaw and the Port of Mobile, multiple sidings and rail rehabilitation projects for Genesee Wyoming, and numerous industrial, retail, and commercial sites.

Avalisha lives in Semmes, Alabama with her husband and inspiration, Christopher Fisher. Their three adult daughters are Jolinda, Amelia, and Chrystal. Avalisha enjoys watching USA athletics, gardening, sewing, and fishing in the Gulf.