

Biography for Feb. 20th ASCE Technical Session

Steven F. Albert, P.E., CFM

Steve is the Principal for Sherwood Design Engineers in Houston. He has practiced civil engineering for 40 years with the past 20 years focused on the effective application of Low Impact Development (LID) techniques.

Steve has extensive experience in land development and stormwater management design and modeling with a specialization in LID design. In conjunction with design teams including landscape architects, ecologists, and environmental experts, he has completed a variety of projects using LID for stormwater runoff quantity reduction and quality enhancement applied to residential subdivisions, commercial developments, and individual building sites.

Steve is a registered Professional Engineer in six states including Texas and is a Certified Floodplain Manager. He serves as an Advisor to the Houston Land/Water Sustainability Forum and is the Sustainability Chair for the Houston branch of ASCE. Steve has made dozens of presentations to municipal and professional groups on the cost-effective use of LID methods.

He holds a BS degree in Civil Engineering from the University of Illinois and a Master of Management degree from Northwestern University.