



STEVEN JUDD

Steven Judd is the Technical Director of Interstate Brick in West Jordan, Utah, and a licensed Structural Engineer, with more than 35 years of experience specializing in the design and construction of building cladding systems. He has designed buildings with all of the typical construction materials (steel, concrete, masonry, wood) and has worked on high rise buildings (36 and 54 stories), underground facilities, sports facilities, and roller coasters (wood and steel). He earned his BSCE from the University of Colorado Boulder, has managed a small structural engineering office, and now focuses on brick systems and uses at Interstate Brick.

Actively engaged in industry standards and technical development, Steven serves on committees, sub-committees, and task groups for multiple organizations, including the American Society for Testing and Materials International (ASTM), The Masonry Society (TMS), and Western States Clay Products Association (WSCP), where he is the Technical Chairperson. Steven is a member of the Research, Codes & Standards committee and the Government Affairs committee of the Brick Industries Association (BIA) and also sits on the National Council of Structural Engineers associations (NCSEA) *STRUCTURES* magazine Editorial Board (for masonry). Steven participates in or audits the activities of the Masonry Alliance for Codes and Standards (MACS) - serving as Chair of the Structural Task Group, several regional masonry Associations/Councils/Alliances, and the Western States Structural Masonry Coalition (WS2MC).

Steven enjoys hiking, traveling and experiencing the diversity of different cultures. He has been able to visit all 50 of the United States, eight provinces in Canada, about a dozen states in Mexico, and over 20 other foreign countries.