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Dr. Daniel Findley is an Associate Director with the Institute for Transportation Research and Education (ITRE) at NC State University, where he also serves as an Adjunct Associate Professor in the Department of Civil, Construction, and Environmental Engineering. He specializes in economic impact analysis, multi-modal transportation, human behavior research, and transportation engineering studies, with experience across diverse travel modes including aviation, bicycle, ferry, highway, pedestrian, port, and railroad. Dr. Findley has served as Principal Investigator or co-PI on over 150 funded projects with cumulative funding exceeding \$30 million. As an author and educator, he contributed to three key professional texts: Highway Engineering - Planning, Design, and Operations, the 2nd edition of the ITE Manual of Transportation Studies, and Chapter 4 of the 7th edition of the ITE Traffic Engineering Handbook. His scholarly work includes over 50 peer-reviewed journal articles and numerous presentations. Dr. Findley holds a Ph.D. in Civil Engineering from NC State University and is a licensed Professional Engineer (P.E.) in North Carolina. He enjoys traveling and experiencing transportation first-hand, including visiting his hometown of Robbinsville in western North Carolina.