



Dominic Marinelli
Vice President

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Education

Masters of Science: SUNY Buffalo

Licensing/Certifications

- Certified Code Enforcer (NYS)
- Accessibility Specialist / Plans Examiner
- Registered Accessibility Specialist (TDLR)
- California Certified Accessibility Specialist

Bio

Dominic Marinelli, a certified New York State Code Enforcement Official, has been with the United Spinal Association for over 35 years and heads the organization's Accessibility Services (ACS) team. Accessibility Services (ACS) team of Attorney's, Architects, Accessibility Specialists, Certified Code Enforcement Officials/Building Inspectors and Plans Examiners, assist builders, building owners, design professionals, municipalities, colleges/universities as well as other entities comply with city, state and federal accessibility requirements.

United Spinal Association
Accessibility Services Program
120-34 Queens Blvd. #320
Kew Gardens, New York 11415
718-803-3782

Code Development

- New York State Building Codes Council
- New York City Accessibility Committee (2018 Edition)
- Voting Member National Accessibility Standard's ANSI A117.1 (Chairperson – Residential (Chapter 10 Committee))
- Develop, streamline Accessibility Requirements within International Building Code (IBC) International Existing Building Code (IEBC)
- Accessible Emergency Transportable Housing U.S. Access Board Federal Advisory Committee

Projects

Residential

- Alliance Residential
- Beacon Communities
- Brodsky Organization
- Dunn Development
- Ginsburg Development
- Housing Authority of the City of Pittsburgh (HACP)
- L&M Development
- NYCHA PACT projects
- Related Companies
- Toll Brothers
- Tri Bridge Residential
- The US Department of Housing and Urban Development

Educational

- Cornell University
- Grand Canyon University
- Lafayette College
- Rochester Institute of Technology
- Stephens Institute of Technology
- Syracuse University
- Yale University



Travis Monroe
Accessibility Specialist
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Education
Bachelor of Science in Architecture – Alfred State College of Technology

Bio

Travis Monroe became part of Accessibility Consulting Services in 2021. A graduate of Alfred State College, Travis' experience as a Project Manager and Architect has taken him from Georgia, Belize, Western New York, and then finally to Florida, where he currently resides. He has knowledge in multiple project types ranging from city/university master planning to mixed use developments and apartment complexes. He has also operated his own start-up, iDeal Renderings and Designs, for the past decade, doing architectural renderings and conceptual design for homeowners and developers. Over his career, he has learned that the code makes up the main building blocks to bring a project to fruition: understanding all applicable code, from start to finish, is a necessity for any successful project. Travis joined United Spinal to work with designers, architects, and construction teams to step up their commitment to accessibility and make a more accessible environment for all.

Experience

Since 1988, United Spinal Association (formerly the Eastern Paralyzed Veterans Association), has been fortunate enough to work on the development of the Fair Housing Act Accessibility Guidelines, the 1991 ADA Standards (United Spinal Association staff were members of the US Access Board during the development of the 1991 ADA Standards) and the 2010 ADA Standards (United Spinal Association staff were members of the ADAAG Harmonization Committee) as well as A117.1. A117.1 is the accessibility standard referenced by building codes throughout the country and has been identified by the US Department of Housing and Community Development (HUD) as a safe-harbor standard, for compliance with the Fair Housing Act Accessibility Guidelines. The team also participates in developing the accessibility requirements of the IBC and the International Existing Building Code (IEBC).

As one of the longest-tenured providers of continuing education for the American Institute of Architects (AIA); ACS also provide accredited training and technical assistance on these accessibility requirements to builders, code enforcement officials and design professionals throughout the country.