

L. THOMAS SORRELL, RCDD, LEED AP BD+C, NICET III, CHC SECURITY & TECHNOLOGY SPECIALIST



EDUCATION

Associate of Applied Science, Electrical Engineering - University of Louisville, 1987

REGISTRATIONS/ CERTIFICATIONS

Registered Communications Distribution Designer #171229R

LEED (Leadership in Energy and Environmental Design)Building, Design+Construction Accredited Professional

National Institute for Certification in Engineering Technologies – Level III

Certified Healthcare Contractor

Mr. Sorrell joined CMTA in 2015 and is leading the firm's technology and security design team. His years of experience in the technology and security arena include extensive work in the design of security and technology systems for libraries, K-12 and higher education, healthcare, institutional, commercial and industrial facilities.

Throughout Henry County Public Library's AV design project, Mr. Sorrell utilized his vast and diverse experiences to guide himself and the design team throughout the project.

Mr. Sorrell has also worked with the University of Kentucky (UK) Capital Projects Management Division and UK Police Department on security assessments for over 100 buildings, including the over one-million-square-foot Chandler Medical Center and associated research, College of Medicine, College of Pharmacy and Medical Office Buildings. He co-authored the University's Campus Security Master Plan. He is currently in the process of designing all of the Electronic Safety and Security at the Indiana University Health Bloomington campus, similar to the University of Kentucky project. Mr. Sorrell also recently authored the University of Florida Campus Wide Security Master Plan, similar to the University of Kentucky project.

A member of the BICSI Speaker's Bureau, Mr. Sorrell is a frequent speaker at conferences around the United States on the issue of campus and hospital safety.

As the security & technology specialist, Mr. Sorrell will bring his many years of experience to your project related to security systems, cameras, CCTV, access control systems, etc. as well as informing the architectural design. He works meticulously to deliver open-protocol systems in lieu of relying on vendors to layout these systems. Mr. Sorrell brings 28 years of experience to your project.

PROFESSIONAL EXPERIENCE

Henry County Public Library - AV Design Eminence, Kentucky

DC Public Schools - West Elementary Washington, DC Targeted-WELL, Zero Energy, LEED Platinum

Diocese of Arlington - Paul VI High School Arlington, Virginia

Howard County Public School System Hammond High School Renovation Columbia, Maryland

Baltimore City Public Schools Graceland/Holabird Elementary Zero Energy, LEED Gold Certified Baltimore, Maryland

Arlington Public Schools - Discovery Elementary LEED Zero, LEED Gold Arlington, Virginia