

Dan Rew, LEED AP, Design Director, HDR

Dan is a design principal at HDR who excels in the design of high-performance science and technology facilities. He is especially interested in the relationships among buildings in a campus setting, and how architecture can help to create a sense of community, and an environment conducive to learning.

Dan is LEED accredited and leads HDR's design initiative to quantify project sustainable attributes and energy efficiency metrics. He uses these metrics to constantly improve energy efficiency and drive towards Net Zero.

Dan has led the design team for recent award-winning, LEED projects, including USAMRIID's new one million square-foot research facility (tracking LEED Gold); Cornell University's Animal Health Diagnostic Lab (LEED Gold); UMass Lowell's Emerging Technology and Innovation Center (LEED Gold); and Georgia Institute of Technology's Carbon Neutral Energy Solutions Laboratory (LEED Platinum).