

INTRODUCTION.

Navigating Drawings and Specifications for Demountable Wall Systems

01 | COURSE DIRECTORY.

- + Project Planning & Design | Building Design (AIA)
- + Interior Design Education | Instruction (IDCEC)

02 | CREDIT.

- + 2 LU/Elective (AIA)
- + General (IDCEC)

03 | COURSE DESCRIPTION.

- + Architectural drawings and specification manuals contain the critical information needed to accurately estimate, specify, and deliver demountable glass partition systems. This course provides a practical guide to navigating construction documents, locating information related to demountable partitions, and interpreting drawings to understand design intent, product requirements, and installation conditions.
- Participants learn how to efficiently navigate project manuals, architectural drawing sets, floor plans, elevations, section details, door schedules, finish schedules, and reflected ceiling plans while gaining a better understanding of the architect's workflow and decision-making process. The course also highlights common specification pitfalls, coordination challenges, and opportunities to provide value-engineered solutions.

04 | LEARNING OBJECTIVES.

- + Understand the relationship between architectural drawings and project specifications.
- + Navigate architectural drawing sets to identify glass partition systems and design intent.
- + Interpret floor plans, elevations, sections, door schedules, finish schedules, and reflected ceiling plans.
- + Identify coordination opportunities, value engineering, and potential design conflicts.

