

# brian mcpherson

Prior to joining **COLE Project Management**, Brian served as Director of Project Management Services in the San Francisco office of Julian J. Studley commercial real estate services. Responsibilities included overseeing all phases of project management and technology consulting for the northwestern US region. While at Studley, Brian assisted clients with strategic planning, developing criteria for new facilities, site due diligence, budgeting, schedule development, space planning, construction management, IT installation and infrastructure planning, procurement of FF&E, building services and relocation management.

Ahead of Studley, Brian was Director of Facilities Operations for Engage/CMGi, the Andover, MA based dot.com venture capital firm, directing all real estate operations and construction of office space nationwide.

Active in commercial construction since 1983, Brian's twenty plus years of experience also includes project management for Carli Construction, a San Francisco based commercial contractor, where he supervised the entire process of budgeting, logistics, procurement, cost control and construction for a wide variety of clients.

## Education

Brian received a Bachelor of Science degree from **Northeastern University's** College of Business Administration. Brian also attended **Massachusetts Bay Community College** for Electrical & Electronic Engineering.

## Accreditations & Continuing Education

- **LEED Accredited Professional**
- **American Management Association**, Facilities Management.
- **Primavera**, Sure Track Project Manager training course.

## Clients Include:

- Accenture
- Montgomery Asset Management
- Knox Ricksen LLP
- Onyx Pharmaceuticals
- The Sharper Image
- Nuvelo
- Jamba Juice
- Blue Shield of California
- Squire Sanders & Dempsey LLP
- Hansen Bridget Marcus Vlahos & Rudy LLP
- Pacific Maritime Association
- Wedbush Morgan Securities
- Joie de Vivre Hospitality
- Amazon Advertising
- SunPower
- International Brotherhood of Teamsters, Local 70
- O'Melveny & Myers