



Paul Mack, P.E., FPCI Résumé

Education

Bachelor of Science in Mechanical Engineering, University of Colorado
Master of Business Administration (MBA), University of Phoenix

Professional Engineering Registrations: CO, CA

Employment

President, Parking Consultants, LLC, Denver, CO (2006-)
Central & Western United States Business Development Director, *Carl Walker, Inc.*, Denver, CO (2003-2005)
Vice President, Regional Manager, *Carl Walker, Inc.*, Denver, CO (1994-2001)
Vice President-Engineering, Rocky Mountain Prestress, Inc., Denver, CO (1979-1994)
Staff Engineer, Project Manager, Stanley Structures, Inc., Denver, CO (1974-1979)

Professional Activities

Member, Colorado Parking Association (CPA)
Member, American Concrete Institute (ACI)
Precast/Prestressed Concrete Institute (PCI), Past Director, Fellow
Colorado Prestressers Association (CPA), Past President
Colorado Structural Engineers Association (SEAC), Past Director

Representative Parking Consulting Projects

Educational

Boise State University, Boise, ID
Contact: Jeff Shneider 208.429.4004
Montana State University, Billings, MT
Contact: Jeff Kanning 406.248.3443
University of Denver, Law Building Garage, Denver, CO
Contact: Jeff Bemelen 303.871.3256

Medical

Veteran's Affairs Medial Center Garage, Denver, CO
Contact: Dave Wermerskirchen 303.423.9242
Memorial Hospital Garage, Colorado Springs, CO
Contact: Charles LT Smith 719.475.9111
Exempla St Joseph/Children's Hospital, Denver, CO
Contact: Dan McIntosh 303.423.9242

Municipal

Bijou-Cascade City Parking Garage, Colorado Springs, CO
Contact: Greg Warnke 719.385.5682
Police Operations Parking Garage, Colorado Springs, CO
Contact: Larry Whittaker 719.475.8133
City of Great Falls Garage, Great Falls, MT
Contact: Martin Byrnes 406.452.3321

Corporate/Industrial

Wal-Mart Hampden Town Center Garage, Englewood, CO
Contact: Rob Oldach 719.522.0500
Clayton Lane (Cherry Creek) Parking Garage, Denver, CO
Contact: Dick Anderson 303.293.0845
15th and Pearl Mixed-Use Garage, Boulder, CO
Contact: Chris Shears 303.436.9551

Prior to founding Parking Consultants LLC, Mr. Mack was Regional Manager for the 11 state Western region of a large national parking consulting firm. Paul has a well-rounded background in all aspects of parking consulting. While his main strengths are structural engineering and restoration, he is also experienced in garage functional design, access and revenue control, durability, security, and cost control. His broad range of experience includes consulting for municipalities, universities, shopping centers, civic/public buildings, recreational facilities, justice centers, office parks, and conference centers.



Paul also has 25 years of hands-on experience in the precast/prestressed concrete industry where he held management positions in engineering and design, sales and marketing, and product manufacturing at Denver's largest precast concrete fabricating plant. He is a Fellow in the Precast/Prestressed Concrete Institute (PCI) and served on the Board of Directors of that national organization.

Mr. Mack is the specialty Engineer-of-Record for more than 810 precast concrete projects, including parking structures, residential facilities, hospitals, office buildings, schools, and other commercial structures. He has participated in the design of more than 70 multi-story parking structures, and has completed condition surveys, inspections, and renovations on more than 90 multi-story parking garages.

Mr. Mack has developed engineering and parking design aids and standards, and has lectured at universities, technical society seminars, and building officials' conferences for over two decades. He has published numerous articles in industry journals and trade publications. He recently was on a select team of engineers and consultants who rewrote the *PCI Design Handbook, 6th Edition*, and *Parking Structure Manual for Design and Maintenance*.

Parking Consultants, LLC was formed to serve a small niche of clients efficiently and economically in parking consulting and precast concrete design and evaluation. The company's expertise is unique, focused, and affordable.