GERVASIO & ASSOC., INC.

CONSULTING ENGINEERS

77 EAST THOMAS ROAD, SUITE 120 PHOENIX, ARIZONA 85012

(602) 285-1720 • (602) 285-1530 (FAX)

CURRICULUM

Joseph A. Gervasio, P.E.

VITAE:

EDUCATION: Bachelor of Science, Civil Engineering

University of Arizona, 1957

40-Hour Value Engineering Course 1974

REGISTRATIONS:

Arizona - Structural Engineer #5700

Arizona - Civil Engineer #5499 Arizona - Land Surveyor #15861 California - Structural Engineer #1599

California - Civil Engineer #18383

Colorado - Professional Engineer #10569

Indiana - Civil Engineer #19535 Nevada - Structural Engineer #5629

New Mexico - Structural Engineer, P.E. #7956

Ohio - Professional Engineer #E46042 Oregon - Professional Engineer #16178 Utah - Professional Engineer #6210 Washington - Civil Engineer #13895



PUBLICATIONS: Co-Author, Construction Quality - Do it Right or Pay the Price, Prentice Hall, ©2012

MEMBERSHIP: American Concrete Institute

American Congress on Surveying & Mapping American Consulting Engineers Council

American Institute of Architects, Associate Member

American Public Works Association

Arizona Cactus Pine Girl Scout Council, Board, 1994-2000

Arizona Consulting Engineers Association Arizona Professional Land Surveyors

Arizona State Air Pollution Control Hearing Board, 1996-2000 City of Phoenix Bldg & Safety Advisory Bd. 1989-1999, Chair 1993

Dons of Arizona - Pres. 1984

Enforcement Advisory Com. Board of Technical Registration

Florence Preservation Foundation, Board

Prestressed Concrete Institute Rotary Club 100 - 1991-2007

Structural Engineers Association of Arizona - Pres., Central Chapter 1965

Structural Engineers Association of Southern California

Tau Beta Pi

U of A Phoenix Alumni, Board 1993-1999

U of A Phoenix Engr. & Mines Alumni Council, President U of A College of Engr. & Mines, Industrial Advisory Council U of A Alumni Assoc., 2002 Distinguished Citizen Award

EXPERIENCE:

1976 - Present

President of Gervasio & Assoc., Inc. Sets policy and reviews the Engineering, Surveying and Administration of the firm. Responsible for structural projects worth approximately \$80 million per year and civil/survey projects worth approximately \$15 million per year. Some of these projects are: Switzer Canyon, \$9 mill; Franz Klammer Lodge, \$36 mill; Mesa School, McClellan Site, \$2.8 mill; Pep Boys (114), \$140 mill; ATT/US West-Phoenix Main, \$7 mill; Chandler Library, \$6.1 mill; Laird & Dines, \$1.9 mill; Steris, \$16 mill; Revlon, \$9 mill; BLM Training Center, \$3.9 mill; McKemy Jr. High School, \$3.1 mill; Arizona Western College, \$19 mill; W.L. Gore-Flagstaff, \$4.8 mill; Bay State Milling, \$2.1 mill; Woody Mountain Flex Bldg., \$4.8 mill; Safeway Distribution Center, \$3.2 mill; and Lufthansa Airport Facility, \$2.4 mill. Some private clients are: Ameron Pipe Division SW, Bank of America, Wells Fargo Bank, ITT-Hartford Insurance, Pep Boys, Revlon, Schreiber Foods. Cities are: Phoenix, Mesa, Scottsdale, Tempe & Lake Havasu. Government Agencies are: Maricopa Community College, GSA, VA, HEW, USPS, BIA, FHA, State of Arizona, ASU & NAU.

He was on the advisory board of ATC-5 studying masonry seismic design with the University of California, at Berkeley.

1970 - 1976

Sullivan and Masson, Phoenix, Arizona. Partner in charge of Structural and Civil Departments. Responsible for many and varied projects worth approximately \$36 million per year. These included the 31-story Arizona Bank Building, a 200,000 sq. ft. shopping center in Fort Collins, Colorado and a 100 ft. high tramway towers in North Carolina.

1969 - 1970

Haver, Nunn and Jensen, Phoenix, Arizona. Chief Engineer. Established the Engineering Division performing in-house Structural and Civil Engineering for an Architectural firm. Assisted clients, selected and supervised engineering staff, performed preliminary design and coordinated all work with the architectural staff. Designed many buildings and the site improvements at the Northern Arizona University, South Campus.

1961 - 1969

Magadini Associates, Phoenix, Arizona. Associate & Structural Engineer. Designed buildings including foundations, vertical support systems, lateral systems, special units, reviewed specifications, wrote reports and performed inspections. Began as Inspecting Engineer on the 10-story City of Phoenix Municipal Building and advanced to Associate in charge of the American Express complex.

1957 - 1960

United States Air Force. 1st Lt. Sanitary and Industrial Hygiene Engineer. Supervised inspections at 6 USAF bases.

1955 - 1957

Worked while attending college for Southern Pacific Railroad as Survey Party Chief.