



Licenses:

WAYNE CLARK PETERSON, P.E.

Clark has worked in the mechanical engineering field since 1959, and remains actively involved in the design and management of building mechanical systems. Clark is responsible for most of the mechanical engineering at the Salt Lake City International Airport for the last 40 years, and worked directly with Larry Miller on the mechanical systems design and installation at the "Delta Center" in Salt Lake City.

Education: University of Utah - BSME - 1963

Professional Engineer - Utah	#117077
Professional Engineer - Idaho	#3508
Professional Engineer - Wyoming	#2856
Professional Engineer - Montana	#9789
Professional Engineer - New Mexico	#8585
Professional Engineer - California	#M025232
Professional Engineer - Arizona	#22041
Professional Engineer - Washington	#25576
Professional Engineer - Oregon	#15105
Professional Engineer - Ohio	#E-51702
Professional Engineer - Texas	#80027
Professional Engineer - Mass.	#37914

Associations:

Past President - American Society of Heating, Refrigerating & Air Conditioning Engineers (Utah Chapter)

Past President - Construction Specifications Institute (Salt Lake Chapter)

Past President – South Salt Lake Chapter of Rotary International

Member - Consulting Engineers Council ASHRAE, ASPE, CSI, National Society of Plumbing Engineers

Typical Projects:

Redwood Dental	American Stores East & West Headquarters
Dr. Lowe's Medical Building	Dixie Center – St. George, Utah
Morinda Corporate Headquarters	IRS Regional Center – Ogden, Utah
Pacific Landing Office Park - SLC, Utah	Franklin Quest Headquarters Building & Warehouse
Stampin' Up Office & Warehouse	Utah Power & Light
Thai Properties Office Buildings	Heber Wells State Office Building – SLC, Utah
CAO Medical Office Building	Delta Airlines Reservations & Marketing Centers -
250 Bell Plaza Building – SLC, Utah	Boston, LAX, Dallas/Ft. Worth, SLCIA
Brighton Title Office Building	Utah Pipe Trades (LEED)
Granite Construction (LEED)	HAFB F22 Raptor Hanger (LEED)
Utah Air National's Guard (LEED)	Zions Nat'l Park Emergency Operations Center (LEED)