



### Company Information:

Incorporation/Organization – June 2006, Professional Limited Liability Corporation (PLC) in Arizona

#### Mailing Address:

3029 N. Alma School Rd., Suite 107-5  
Chandler, Arizona 85224  
Phone: 480-634-6877  
Fax: 480-393-7130

#### Insurance Info:

General Liability – \$2M  
Professional Liability – \$1M

Omicron is a “Registered Firm” with the Arizona Board of Technical Registration.

**Omicron Engineering is a City of Phoenix certified Disadvantaged/Minority-Small Business.**



### Staff Information:

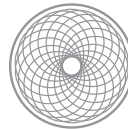
Steve Sanders, PE –  
Principal Engineer &  
Manager

Steve Sanders has over ten years experience as an Engineer. Steve is a Registered Arizona Professional Mechanical and Electrical Engineer. Steve is also registered with

the NCEES for future licensure in all 50 states.

Design, construction and engineering issues related to Mechanical, Electrical, Lighting, HVAC or plumbing are always reviewed/approved by the Principal Engineer (Steve Sanders).

Steve is a registered Green Building Engineer and Certified Energy Manager with the Association of Energy Engineers. Steve is a member of ASHRAE and the Society of Hispanic Professional Engineers.



Omicron Engineering, PLC

## Omicron Engineering, PLC

480-634-6877

480-393-7130 (FAX)

[www.omicron-engineering.com](http://www.omicron-engineering.com)

[omicron.mail@omicron-engineering.com](mailto:omicron.mail@omicron-engineering.com)

# OMICRON ENGINEERING

Design & Consulting Services

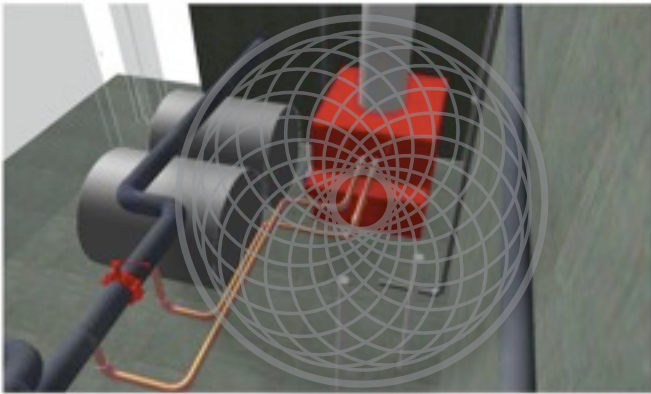


## Services for Construction & Facilities Professionals

**Omicron Engineering is a Mechanical, Plumbing & Electrical Design (MP&E) firm.**

Omicron is a quality engineering firm committed to supporting construction, facilities engineers and building professionals in the commercial, residential and industrial markets.

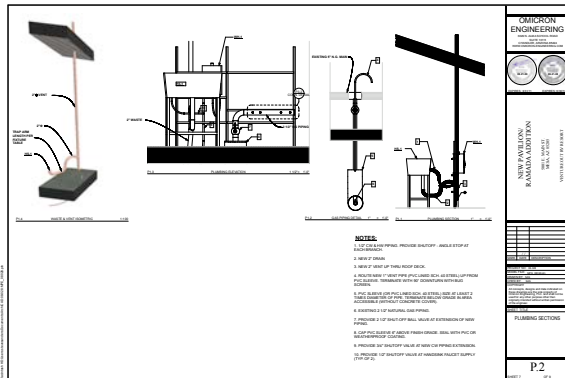
Since 2006, Omicron has worked to create opportunities for architects, developers, real-estate professionals, contractors, facilities engineers and building owners to improve their existing facility or create a new one that meets their various needs.



# OMICRON ENGINEERING

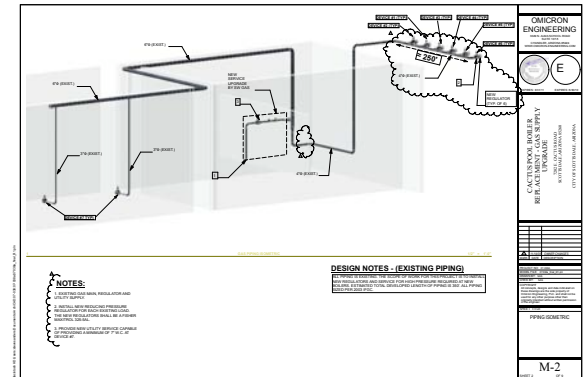
## 3D & BIM Technology -

Omicron has embraced the future advantages and efficiencies of Building Information Modeling (BIM). Omicron completes all projects as full information models and is a



leading advocate of BIM applications for Mechanical, Plumbing and Electrical Design

Current Project Resume		
Name	Client/Owner	Construction Value (Est.)
FNBA -FH, Boiler Changeout	AZ Trane/1st Nat'l Bank of AZ	\$150,000
Arizona Dept. of Revenue - Plumbing Renovation	State of Arizona, DOA	\$500,000
Scottsdale Museum of Contemporary Arts (SMOCA)	City of Scottsdale	\$400,000
Chinle IHS Health Care Ctr - Energy Upgrades	U.S. Dept. of Health - IHS	\$100,000
Research University - Class 1000 cleanroom/lab	Confidential	\$3,000,000



Omicron Engineering can offer the following “deliverable” packages:

- Plan/Spec Construction Documents
- Design/Build Construction Documents
- Engineering Reports including due-diligence and construction finance verification
- Energy Studies and Reports
- Calculations, Reports and documents required for construction permit and code approval.