

Ralph J. Kramer III, PE - Principal

Education

Master of Science, Civil Engineering
The Ohio State University, 1978

B.S., Mechanical Engineering
Purdue University, 1972

Registered P.E in the states of: Ohio, Michigan, Illinois,
Indiana, Kentucky, West Virginia, Maryland, Virginia,
Florida and Pennsylvania.



Professional Organizations: ASHRAE, American Society of Civil Engineers,
Water Pollution Federation, American Water Works Association and National
Society of Professional Engineers

A Columbus, Ohio native, Mr. Kramer has been practicing engineering in central
Ohio since the mid-1970s.

Work Experience

1973-1975	Peace Corps, El Salvador, CA Ag Extension Agent
1975-1977	Energy Conservation Division The Ohio State University Mechanical Engineer
1978-1981	Kramer Comer Passé Consulting Engineers Columbus, Ohio Mechanical Engineer
1981-2008	Principal, Kramer Engineers

Mr. Kramer has designed a wide variety of projects over the past 30 years:

- Mathile Science Center, Ohio Northern University, Ada, Ohio
Central HVAC systems and laboratory exhaust.
- Lincoln Tower, The Ohio State University, Columbus, Ohio
15 KV electrical service, new chillers and cooling towers.
- Peden Stadium, Ohio University, Athens, Ohio

Four phases of stadium additions including HVAC and electrical systems.

- New Apartment and Dormitory Facilities, Ohio Northern University, Ada, Ohio
HVAC, electrical and plumbing systems.

Mr. Kramer has been involved in the design and evaluation of mechanical electrical and civil systems for over thirty years.

Site Civil Engineering

Site Utilities, Sanitary Storm Water
Site Gas Distribution
Water Treatment Plants
Wastewater Treatment Plants

Plumbing Systems/Fire Protection

General Plumbing and
Fire Protection
Piping Systems
Water Softening/Treatment
Pool Systems Filters/Piping

Electrical

Medium Voltage Systems
Building Power Distribution
Lighting Design/Control
Site Electrical Distribution
Site Lighting

Heating Ventilating and Air Conditioning

HVAC System Design
HVAC Analysis and Energy
Conservation Studies
Central Boiler and Chiller Plants