



## Matt Adams, Commissioning Authority

### EDUCATION

Mechanical Engineering studies at Indiana University – Purdue University Indianapolis

### INDUSTRY EXPERIENCE BEGINNING: 1996

### CERTIFICATIONS

Certified Commissioning Authority (CxA) #609-505, ACG  
Type Universal Certification #2192624 with the Air-Conditioning & Refrigeration Institute  
Certified Energy Manager with Control Solutions/Cinergy, Inc.  
Certified Technician with Tridium, Inc.  
Certified Technician with Honeywell, Inc.  
Certified Technician with Control Systems International, Inc.

### COMMISSIONING EXPERIENCE

#### **Indianapolis Public Schools Capital Improvements Program Phase I, II and III, Indianapolis, IN**

Project Cost: \$693,000,000.00 / 6,500,000 square feet

Scope: Comprehensive HVAC Commissioning for renovations and new construction of elementary, middle, and high schools funded by bonds issued by the city of Indianapolis. FCG performed Commissioning pursuant to LEED certification on 25 of the 27 Phase III projects.

#### **Plainfield High School, Plainfield, IN**

Project Cost: \$100,000,000.00 / 450,000 square feet

Scope: Comprehensive HVAC Commissioning for new construction of a high school, including an auditorium, gymnasium, locker rooms, cafeteria and natatorium, as well as extensive classrooms and teaching labs.

#### **Indiana University School of Medicine – Information Science Building, Indianapolis, IN**

Project Cost: \$42,000,000.00 / 167,000 square feet

Scope: Comprehensive HVAC Commissioning for new construction of a research facility that also includes restaurants and other shops to serve the occupants of the building and the general public.

#### **Warsaw High School, Warsaw, IN**

Project Cost: \$12,170,000.00

Scope: Comprehensive HVAC Commissioning for new construction and renovations to an existing high school. The project includes a new performing arts center addition & auditorium, an athletic addition that including a new wrestling and weight rooms, and new main entry to the school. The renovations to the existing building included upgrading the mechanical systems.