

NAUM POPOVSKI
Engineering Designer

Education	<p>Wayne State University, Detroit, Michigan; Bachelor of Science in Mechanical Engineering Technology, 2008</p> <p>Schoolcraft College, Livonia, Michigan; Associates of Applied Science in Mechanical Design, 2004</p>
Background	<p>Mr. Popovski has over sixteen years' experience in HVAC and Plumbing systems for the building design and construction profession. Includes system evaluation, project design/layout, development of project specifications, selection of equipment and interface with clients.</p>
Project Experience	<p><u>Detroit Events Center, Detroit, MI</u> HVAC, plumbing and fire protection design for new 800,000 s.f. Detroit Events Center. Includes ice melt systems, concession areas, training rooms, locker rooms, hydrotherapy rooms, suites and practice areas.</p> <p><u>Angela Hospice – Livonia, MI</u> Renovation of 20,500 s.f. of existing and 49,600 s.f. of new addition, including administration offices, patient rooms, kitchen, and chapel.</p> <p><u>Facility Solutions – Clinton Township, MI</u> Fundamental commissioning of office space and kitchen demonstration office, totaling 4,300 s.f. Facility Solutions is a leader in restaurant management, consulting services, interior renovations and installation.</p> <p><u>Aramco Detroit R & D Center – Novi, MI</u> Fundamental and enhanced commissioning to obtain LEED NC 2009 certification. The building is totally renovated, one-story with mezzanine R & D facility. Includes engine & chassis dynamometers, chemistry labs and office space. Commissioned systems include HVAC, controls, domestic hot water, lighting and day-lighting controls, cooling, exhaust and make-up systems concerning the dynamometers and renewable energy systems</p> <p><u>Henniges – Auburn Hills, MI</u> Fundamental and enhanced commissioning of 54,000 sq. ft., one-story building. Commissioned systems include HVAC and controls, domestic hot water & lighting. Performance testing done on roof top equipment, variable flow diffusers, cabinet heaters, computer room units, BAS controls, exhaust fans, condensing units, lighting controls and domestic water heating systems.</p> <p><u>ZF Octagon-Design Build – South Carolina</u> Preparation of design build sketches, specifications and narrative for 1,100,000 s.f. manufacturing facility. Includes warehouse, office space, cafeteria and lockers. The prepared documents will provide mechanical, plumbing & fire protection contractors with specific information related to project in order to procure bids equal in standards & quality of systems.</p>