

Thomas D. Horensky

Local Address:
228 Garner Street, Apt 101
State College, PA 16801
Cell: 412-352-5986
Email: horensky.tom@gmail.com

Permanent Address:
3630 Venango Ave
Munhall, PA 15120
Home: 412-464-1429

Objective:

To obtain a full-time position in the field of construction management fulfilling the role of Assistant Superintendent.

Education:

The Pennsylvania State University - University Park, PA

- Integrated Bachelor and Master of Architectural Engineering
ABET Accredited
- Engineer in Training (Pending 2011 Graduation)
- Minor in Architectural Studies – Rome Study Abroad Program

Current GPA: 3.59 / 4.00
Expected Graduation: May 2011

Work Experience:

Barton Malow Company

Baltimore, MD

Assistant Superintendent Internship

United States Naval Academy - King Hall Galley Renovation

Summer 2010

- Project Size: 150,000 s.f.
- Scheduled and coordinated work with Subcontractors
- Performed Construction Quality Control inspections in a variety of trades
- Worked closely with Federal compliance laws and regulations
- Performed Superintendent and Subcontractor daily reports

- Project Cost: \$47M

Western Maryland Health Systems – Hospital Consolidation Project

Summer 2009

- Project Size: 583,000 s.f.
- Coordinated directly with Subcontractor Foreman and Laborers
- Began research and development of an Owner medical equipment manual covering linear accelerators, magnetic resonance imaging equipment, and cardiac catheters
- Worked with Latista Field Software
- Tracked Punch list and medical equipment deliveries

- Project Cost: \$240M+

Johns Hopkins University – The Anne & Michael Armstrong Medical Education Building

Summer 2008

- Project Size: 120,000 s.f.
 - Coordinated directly with Subcontractor Foreman and Laborers
 - Collected and logged daily reports
 - Worked with Prolog Management Database
 - Reviewed submittals in a wide range of disciplines
 - Wrote RFI's
 - Attended various meetings: Owner's Meetings, M.E.P. Coordination Meetings, and Superintendent Meetings
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- Project Cost: \$44.8

Leadership / Awards:

- President - The Student Partnership for Achieving Construction Excellence
 - Director of Professional Relations – S.S.A.E.
 - Architectural Engineering Mentor – S.S.A.E.
 - Pledgemaster, Phi Alpha Epsilon – Architectural Engineering Honor Society
 - Vice President – Mechanical Contractor's Association of America
 - Hettema Leadership Award
 - 4th Year CM Scholarship
 - Beaver Heavy Construction Scholarship
 - Sandcastle Scholarship
 - I.S.M. Scholarship
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Technical Skills / Certifications:

- AutoCAD
 - Prolog Management Database
 - Latista Field Software
 - Reading Blueprints and Working Drawings
 - Solidworks
 - OSHA 10hr Certified
 - CPR and First Aid Certified
 - Autodesk Revit
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References:

- References Available Upon Request