MEGHAN E. GRABER

meg246@psu.edu

Senior Thesis Portfolio: http://www.engr.psu.edu/ae/thesis/portfolios/2009/meg246/

University Address: 105 E Nittany Ave. Apt. # 4 State College, PA 16801 630 / 220-5078 Permanent Address: 804 Turnbridge Cir. Naperville, IL 60540 630 / 369- 5652

Objective: To obtain a full time position, upon graduation in May 2009, in the construction industry and to gain experience in my field in order to develop further in my career.

Education:

2004-Present

The Pennsylvania State University, University Park, PA

Bachelor of Architectural Engineering, Construction Management Option

- Five year professional degree ABET accredited
- Expected graduation date: May 2009
- Cumulative GPA: 3.31/4.0

Summer 2007

Penn State Sede di Roma, Rome, Italy

Architecture Minor Study Abroad Program

Work Experience:

Summer 2005

Lucchese and Associates, Elmhurst, IL

and 2006 Architectural Intern

- Took hand-drawn floor plans and drew them up in ARRIS
- Completed light and ventilation schedules
- Accompanied on construction site visits

Summer 2008

Gilbane Building Company, Richmond, VA

Construction Managerial Intern

- On-site during start-up of one phase and close-out of another phase
- Continuously involved with the punchlist and contacting subcontractors
- Recorded submittals, RFI's, and meeting minutes
- Posted changes to drawings

Computer Experience:

ARRIS 82, AutoCAD, Autodesk Revit, Microsoft Office (Word, Excel, Powerpoint), MS Project, MC², Adobe Photoshop, Primavera, 4D Cost 2002

Honors and Awards:

- Dean's List Fall 2004, Fall 2007, Spring 2008
- NSCS National Society of Collegiate Scholar

Activities:

•	Women in Engineering Program (WEP)	2004 – present
•	Society for Women Engineers (SWE)	2004 - present
•	Phi Sigma Rho Sorority	2004 - 2007
•	Penn State Crew Team	2005 - 2006
•	Penn State Waterskiing and Wakeboard Team	2006 - 2008
•	Partnership for Achieving Construction Excellence (S:PACE)	2007 – present
•	National Association of Home Builders (NAHB)	2008 - present

References: Available upon request