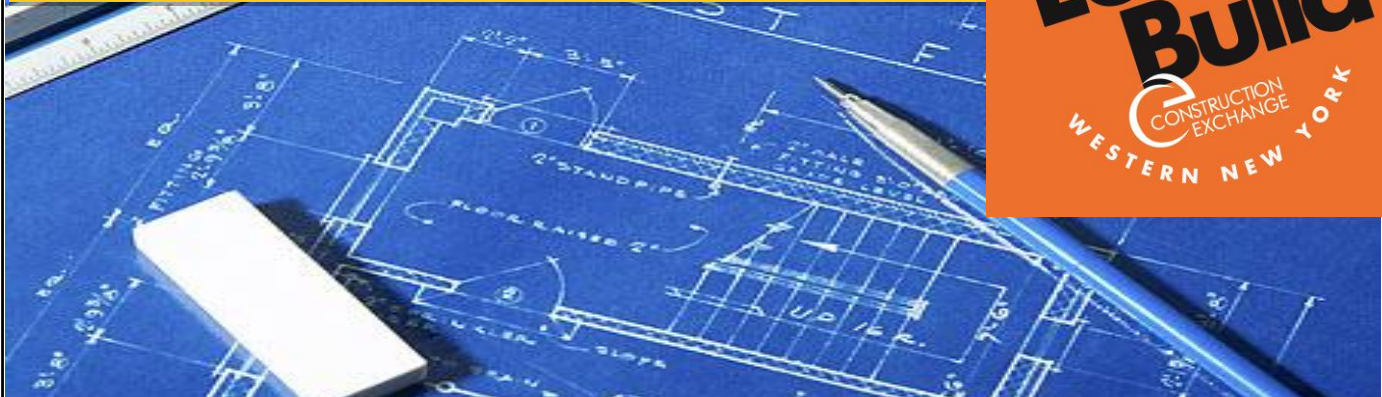


Construction Exchange EDUCATIONAL PROGRAM



Introduction to Blueprint Reading Course Begins Monday, April 10, 2017

About the Instructor: Cheryl McBride has 38 years of experience in the construction industry and 16 years of experience teaching construction courses for individual contractors, the Associated General Contractors, the National Association of Women in Construction, and the American Society of Civil Engineers.

WHEN:

(Six week course; 6:00-8:30 for consecutive Monday nights)
 April 10
 April 17
 April 24
 May 1
 May 8
 May 15

WHERE:

Construction Exchange Office
 2660 William Street
 Cheektowaga, NY 14227

COST:

\$200 per person (includes textbook)
Please return form with payment to:
 2660 William Street
 Cheektowaga, NY 14227
 Email: clogan@conexbuff.com.
 Fax: (716) 875-4412.

The Introduction to Blueprint Reading course is geared for those with limited or no blueprint reading experience. Both field and office personnel are invited to participate. Upon completion of the six week course, participants will be able to:

- interpret line conventions, abbreviations and symbols
- understand the different scales used on drawings and tell the difference between architect's scale and engineer's scale drawings
- read and interpret the notes and schedules located on drawings
- review and understand basic construction drawings including plan views, elevations, sections and details
- perform coordination exercises using several drawings, for example, coordination between architectural and structural drawings
- perform simple quantity take-off exercises

Each participant is responsible to bring a yellow highlighter and pencil or pen to make notes on the blueprints. Notebooks to record personal observations are optional. Minimum of 10 participants required to run the course.

Names of Registrants:

1. _____ 2. _____
 3. _____ 4. _____

Company: _____

Contact: _____ Phone: _____

Email: _____

Credit Card # (VS/MC): _____ Exp. Date: _____ Sec. Code: _____

Signature: _____ Amount Approved: _____