You are cordially invited to attend the Glenrock Company’s Annual
“STATE OF THE ART SHOW”

February 15, 2018
4:00 p.m. — 8:00 p.m.
The Drury Lane Theater

OFFERING:
- Industry banquet, hosting manufacturers of products and systems specific to: Building Envelope Protection, Concrete/Masonry Restoration and Protection
- Innovative and new technologies presented from leading manufacturers in the industry
- Professional Development hours for Architects, Engineers and Consultants
- Opportunity to network with over 800 industry professionals

PROVIDED FOR THE BENEFIT OF:
- The Professional Designer: Architects, Consultants & Engineers
- The Professional Contractor: Estimators, Owners, Project Managers and Superintendents
Please join us for an evening with the industry’s leading manufacturers in the SEALANT, WATERPROOFING, RESTORATION AND PRESERVATION markets.

COCKTAILS · PROFESSIONAL DEVELOPMENT HOURS · HORS D’OEUVRES

WHERE: The Drury Lane Theatre
100 Drury Lane, Oakbrook Terrace, IL

WHEN: Thursday, February 15, 2018
4:00 p.m. - 8:00 p.m.
Seminars will begin promptly at 4:15 p.m.

Please RSVP by Friday, February 9, 2018
The “ROCK-SOLID” EDUCATIONAL SERIES IS DESIGNED TO OFFER: Continuing Education Credit / Professional Development Hours for the Design Professional as well as Product and Application Knowledge to the Professional Contractor

SESSION I OPTIONS

SEMINAR 1: 4:15 – 5:15 PM  
PROGRAM: CR 04  
LENGTH: 1.0 LU  
PROVIDER: W. R. Meadows, Inc.  
SPEAKER: Mr. Steve Geiger  
TITLE: Causes of Surface Defects on Horizontal Concrete: Preventative Surface Treatments and Remediation  
Description: This one hour course will review the cause of surface defects in concrete horizontal slabs. The course will give the viewer the ability to recognize the different types and causes of surface defects in concrete slabs. Learn about surface treatments for preventative maintenance to avoid surface defects. This presentation will also detail proper techniques and materials to repair surface defects in horizontal concrete slabs.  

OR

SEMINAR 2: 4:15 – 5:15 PM  
PROGRAM: CR 04  
LENGTH: 1.0 LU  
PROVIDER: Lily Corporation  
SPEAKER: Mr. Robert Trout  
TITLE: Epoxy Injection: Myths and Misunderstandings  
Description: This one hour course will review all aspects of concrete crack repair specific to chemical injection. Beginning with surface preparation and sealing, this presentation will cover many key topics including: the injection process – port to port vs. injection to refusal, single port or multiple port injection approach, crack cleaning: good or bad, and air entrapment. This course will conclude with discussion on quality control – ensuring a successful repair.

SESSION II OPTIONS

SEMINAR 3: 5:30 – 6:30 PM  
PROGRAM: PRO 014-1  
LENGTH: 1.0 HSW LU  
PROVIDER: Prosoco, Inc.  
SPEAKER: Mr. Dave Kimball  
TITLE: Managing Condensation, Water Intrusion and Energy in the Real World  
Description: Window opening air and water leakage has been a difficult problem for the construction industry. This course evaluates building failures, conventional construction approaches and new developments in waterproofing techniques to show a path forward for designers seeking higher-performing wall assemblies. Topics to be discussed will include: compare and contrast the similarities and differences between silicone, urethane and STPE sealants, describe the multi-step weatherproofing process of conventional window installation and how such installations fare in real-world testing, explain new window weatherproofing techniques using liquid flashing membranes and conclude with a discussion to instruct others on construction defect remediation using STPE technology through case-study examples.  

OR

SEMINAR 4: 5:30 – 6:30 PM  
PROGRAM: REST03  
LENGTH: 1.0 LU  
PROVIDER: BASF Construction Chemicals  
SPEAKER: Mr. Christopher Perego  
TITLE: Waterproof Coatings for Hi-Rise Construction  
Description: The building exterior is an important part of a building. It protects the structural components of a building, its occupants and its contents. Many professionals underestimate the importance of Wall Coatings and its impact on long term performance of the building envelope. This program will explore the material properties of wall coatings, the different types of wall coatings and where they are best used, surface preparation requirements and coating compatibility with other materials to ensuring that a wall coating can properly function in its role of protecting the building envelope.
“ROCK-SOLID” Educational Seminar Reservation Form

Participating Company: ____________________________
Company Address: ________________________________
City, State, Zip: __________________________________
Phone: _________________________________________

Attended Name and AIA Number

E-Mail Address: ________________________________

Registration Options: (circle one)

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NOTE: Please include your AIA number on this form to receive your certificate ON-SITE upon completion of seminar.

Seminar Reference:

Seminar 1: “Causes of Surface Defects on Horizontal Concrete: Preventative Surface Treatments and Remediation”, Mr. Steve Geiger, W. R. Meadows, Inc.

Seminar 2: “Epoxy Injection: Myths and Misunderstandings”, Mr. Robert Trout, Lily Corporation

Seminar 3: “Managing Condensation, Water Intrusion and Energy in the Real World”, Mr. Dave Kimball, Prosoco, Inc.

Seminar 4: “Waterproof Coatings for Hi-Rise Construction”, Mr. Christopher Perego, BASF Construction Chemicals

4 Convenient Ways to Register:

BY PHONE 630.530.9600
BY FAX 630.330.1203
BY INTERNET: www.glenrockcompany.com
BY EMAIL: LSpeidel@glenrockcompany.com