You are cordially invited to attend the Glenrock Company’s Annual

“STATE OF THE ART SHOW”

February 28, 2019
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

CHICAGO • INDIANAPOLIS • MILWAUKEE
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’OUEVRES

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

WHEN:  Thursday, February 28, 2019
4:00 p.m. - 8:00 p.m.
Seminars will begin promptly at 4:15 p.m.

Please RSVP by Friday, February 22, 2019

Glenrock Company – Illinois
200 W. Wrightwood Avenue
Elmhurst, IL 60126

Glenrock Company – Wisconsin
N49W13545 Campbell Drive
Menomonee Falls, WI 53051

Glenrock Company – Indiana
4330 Hull Street, Suite 300
Indianapolis, IN 46226

www.glenrockcompany.com
## SESSION I OPTIONS

<table>
<thead>
<tr>
<th>SEMINAR 1</th>
<th>4:15 - 5:15 PM</th>
<th>PROVIDER: Conproco Corporation – RTC Alliance</th>
</tr>
</thead>
<tbody>
<tr>
<td>TITLE:</td>
<td>PART 1: Stone Repair</td>
<td></td>
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<tr>
<td>SPEAKER:</td>
<td>Larry Burkhart, Technical Specialist</td>
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**Description:** This course will review the material selection process, substrate preparation, composite patching, finishing & curing protocols as well as the color matching process involved in stone repair. Key objectives of this presentation would include: an understanding of the process of evaluating and determining the material selection process for the preservation of concrete and masonry facades, an offering of the tools necessary in making and informed selection and specification of the demonstrated materials for the repair of masonry, an understanding of proper substrate preparation, bonding procedures, finishing for vertical repair, color matching and crack repair restoring structural integrity.

**OR**

<table>
<thead>
<tr>
<th>SEMINAR 2</th>
<th>4:15 - 5:15 PM</th>
<th>PROVIDER: BASF Construction Chemicals</th>
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<tbody>
<tr>
<td>SPEAKERS:</td>
<td>John Ingram, Flooring Specialist and Chris Bylo, Eastern US Manager</td>
<td></td>
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<tr>
<td>TITLE:</td>
<td>Applications &amp; Design Considerations for Resinous Flooring</td>
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**Description:** Faced with the task of specifying a flooring system, design professionals are guided by the specific needs of the project. Cost-effectiveness, durability, safety standards, overall performance and design goals are all features that need to be evaluated when selecting a flooring system. For many of today’s commercial and industrial applications resinous flooring is the best option. Formulated from many different designs, this option provides many advantages over other flooring systems. In this session you will: understand what resinous flooring is and why to use it, identify and distinguish between different types of resinous flooring systems and their applications, describe best practices for the installation of these system options and understand the success factors critical to specifying resinous flooring systems.

## SESSION II OPTIONS

<table>
<thead>
<tr>
<th>SEMINAR 3</th>
<th>5:30 - 6:30 PM</th>
<th>PROVIDER: Prosoco Corporation – RTC Alliance</th>
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<tbody>
<tr>
<td>SPEAKER:</td>
<td>Sarah B. Holder, Preservation Specialist</td>
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<tr>
<td>TITLE:</td>
<td>PART 2: Principles of Restoration Cleaning</td>
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**Description:** Masonry cleaning techniques have long been the subject of debate between professionals in the restoration and construction industry. This is especially true when discussing cleaning campaigns for historic structures. With added deterioration and weathering, historic masonry is increasingly susceptible to inappropriate cleaning methods. The goal is to achieve a desired level of cleanliness, while minimizing the potential for adverse effects. This presentation will provide information about current cleaning techniques and methods and provide an overview of chemical cleaning methods and materials. Key learning objectives are: to understand the advantages and limitations of various masonry cleaning technologies, to understand how chemical cleaners work, and to navigate the complexity in determining which product to select among the available products.

**OR**

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<thead>
<tr>
<th>SEMINAR 4</th>
<th>5:30 - 6:30 PM</th>
<th>PROVIDER: Tremco Inc.</th>
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<tr>
<td>SPEAKER:</td>
<td>Steve Peters, Director of Product Management</td>
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<tr>
<td>TITLE:</td>
<td>Name: New Technologies for waterproofing applications</td>
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</tbody>
</table>

**Description:** This course will discuss the performance benefits and key physical properties of PMMA/PUMA, next generation technologies for waterproofing and coating applications. Recommended installation procedures will be reviewed for the following applications: Horizontal waterproofing, vehicular coating and a variety of flashing / tie-in applications. Key objectives of this session will include identifying typical uses of PMMA/PUMA technology, gain an understanding of the key physical properties of this technology, a recognition in the key benefits of these chemistries and a comprehensive understanding of installation practices.
“ROCK-SOLID” Educational Seminar Reservation Form

Participating Company: ________________________________
Company Address: _______________________________________
City, State, Zip: _______________________________________
Phone: _______________________________________________

Attendee Name and AIA Number: ____________________________
E-Mail Address: _________________________________________

Registration Options: (circle one)

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<thead>
<tr>
<th>Session 1 Options</th>
<th>Session 2 Options</th>
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<tbody>
<tr>
<td>4 – 8 PM</td>
<td>4:15 PM</td>
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<tr>
<td>5:30 PM</td>
<td>3 or 4</td>
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(Attendee Options)

1. ____________________________  ____________________________
2. ____________________________  ____________________________
3. ____________________________  ____________________________
4. ____________________________  ____________________________
5. ____________________________  ____________________________

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

Seminar Reference:

Seminar 1: “PART 1: Stone Repair”, Larry Burkhart, Conproco Corporation – RTC Alliance
Seminar 2: “Applications & Design Considerations for Resinous Flooring”, John Ingram, BASF Construction Chemicals and Chris Bylo, Eastern US Manager