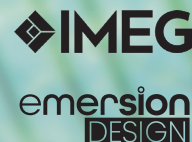


# 2025 REBUILD CONFERENCE

CO-HOSTS:



IN PARTNERSHIP WITH:



SAVE THE DATE: THURSDAY, OCTOBER 2, 2025

## RE-Think What's Possible

The concept of sustainability is evolving faster than ever, driven by new innovations and forward-thinking design leadership. The 2025 REBUILD Conference brings together community members, designers, and industry leaders to challenge conventional thinking and push the boundaries of what's possible in our built environment. Through collaborative discussions and real-world case studies, we'll extract valuable lessons from the past to inform and inspire the future — creating meaningful, equitable, and sustainable spaces.

6 PDH/6 AIA LU/5 AIA LSW/  
6 GBCI Credit Hours

## REGISTER TODAY

[www.eventbrite.com/e/2025-rebuild-conference-tickets-1234012136519?aff=oddttdtcreator](http://www.eventbrite.com/e/2025-rebuild-conference-tickets-1234012136519?aff=oddttdtcreator)

CLICK TO REGISTER

### EVENT DETAILS



LOCATION: **Cintas Center**

1624 Musketeer Dr., Cincinnati, OH 45207

COST: \$150/person

TIME: 7:00am - 4:00pm: Conference

4:00pm - 5:30pm: Happy Hour

### KEYNOTE SPEAKERS

#### MORNING KEYNOTE



**David Zach**  
Futurist

#### LUNCH KEYNOTE



**David Linich**  
Partner/Sustainability, PwC

#### AFTERNOON KEYNOTE



**Josh Jacobs**  
Managing Director,  
Buildings & Policy WAP  
Sustainability Consulting

### THANK YOU TO OUR EVENT SPONSORS

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#### LUNCH SPONSOR



#### HAPPY HOUR SPONSOR



#### SILVER SPONSORS



#### BRONZE SPONSORS

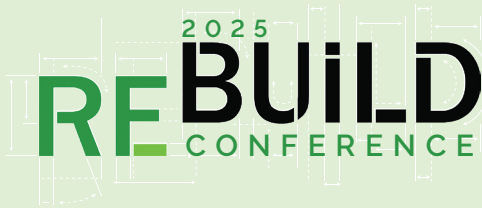


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- IMEG
- Johnson Controls
- King Lighting
- LSI Industries
- Melink Corporation
- Merlo Energy
- Pella Windows & Doors
- Pepper Construction
- Quality Training Precision Inspections (QTPi)
- Shaw Contract
- Siemens
- Stoermer Anderson
- Trane
- Tremco
- Waibel Energy Systems
- Z3 Data



## SEMINAR AGENDA

**7:00am - 7:45am**

Registration  
Breakfast  
Networking  
Trade Show

Opening Remarks

**7:45am - 8:45am**

Morning Keynote Speaker

**9:15am - 10:15am**

Breakout Sessions 1

**10:45am - 11:45am**

Breakout Sessions 2

**12:15pm - 1:15pm**

Lunch Keynote Discussion

**1:30pm - 2:30pm**

Breakout Sessions 3

**2:45pm - 3:45pm**

Afternoon Keynote Speaker

**3:45pm - 4:00pm**

Closing Remarks

**4:00pm - 5:30pm**

Happy Hour  
Tom West

Director of Economic Development  
City of Covington

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## SESSION 1: 9:15am - 10:15am

### BREAKOUT 1A (GBCI Credit)

*Cincinnati Public Radio – RE-thinking a New Home*

Rich Eiswerth, Cincinnati Public Radio; Nikki Goldstein, emersion DESIGN; Chris Hahnel, Schaefer; Jeff Smoker II, Skanska USA Building; Kyle Waymeyer, CMTA; Ian Holten, ZH Commissioning

### BREAKOUT 1B

*Sustainability of Architectural Products*

Brian Treston, Lightly; Sam Bohman, SHP

### BREAKOUT 1C

*From Extraction to Empowerment: Community-Led Housing Innovation with 3D Printing and Advanced Materials*

Chris Sentz & Stefano Alva, Vitruvian; Ken Oehlers, Habitat for Humanity; Kimberly Gibson, America Makes; Madison Trace, Survivor Advocacy Outreach Program

### BREAKOUT 1D (GBCI Credit)

*Rationales for Building "Green" – What Motivates Clients to Embrace Sustainability in their Projects*

Wyatt King, Greater Cincinnati 2030 District; Nadja Turek & Joe Lockett, Altafiber; Sanyog Rathod, Sol Design & Consulting

## SESSION 2: 10:45am - 11:45am

### BREAKOUT 2A

*Cx + AI = Smarter Buildings*

Ben Talbot & Mike Ball, Engineering Economics, Inc.

### BREAKOUT 2B (GBCI Credit)

*How To Make Evidence Based Roof System Choice Decisions*

David Hart, Tremco

### BREAKOUT 2C (GBCI Credit)

*Using Advanced Analytics and AI to Move from Reactive to Proactive and Predictive*  
Aaron Franczyk, Brainbox AI; Kurt Barrett, Trane Technologies

### BREAKOUT 2D

*Gamification for Improved Community Sustainability Action*

Lamees Mubaslat, Dayton Regional Green; Meg Maloney, City of Dayton; Thomas Blurton, Thomas Richard Engineering, LLC

## SESSION 3: 1:30pm - 2:30pm

### BREAKOUT 3A (GBCI Credit)

*Designing for Indoor Air Quality, Optimizing Energy Efficiency and Cost Savings using the IAQP*

Taylor Ford Darby & Cody Fralick, CriticalAire

### BREAKOUT 3B

*Passive Thermal Storage in Acoustical Ceilings using Phase Change Materials*

Mick Dunn, Armstrong World Industries

### BREAKOUT 3C (GBCI Credit)

*Engineering the Future: Parametric Design, Immersive Tech, and AI*

David Nino Romero & Abby Coleman, IMEG

### BREAKOUT 3D

*A University's Approach to Resilience and Sustainability*

Robert Bell, Miami University