

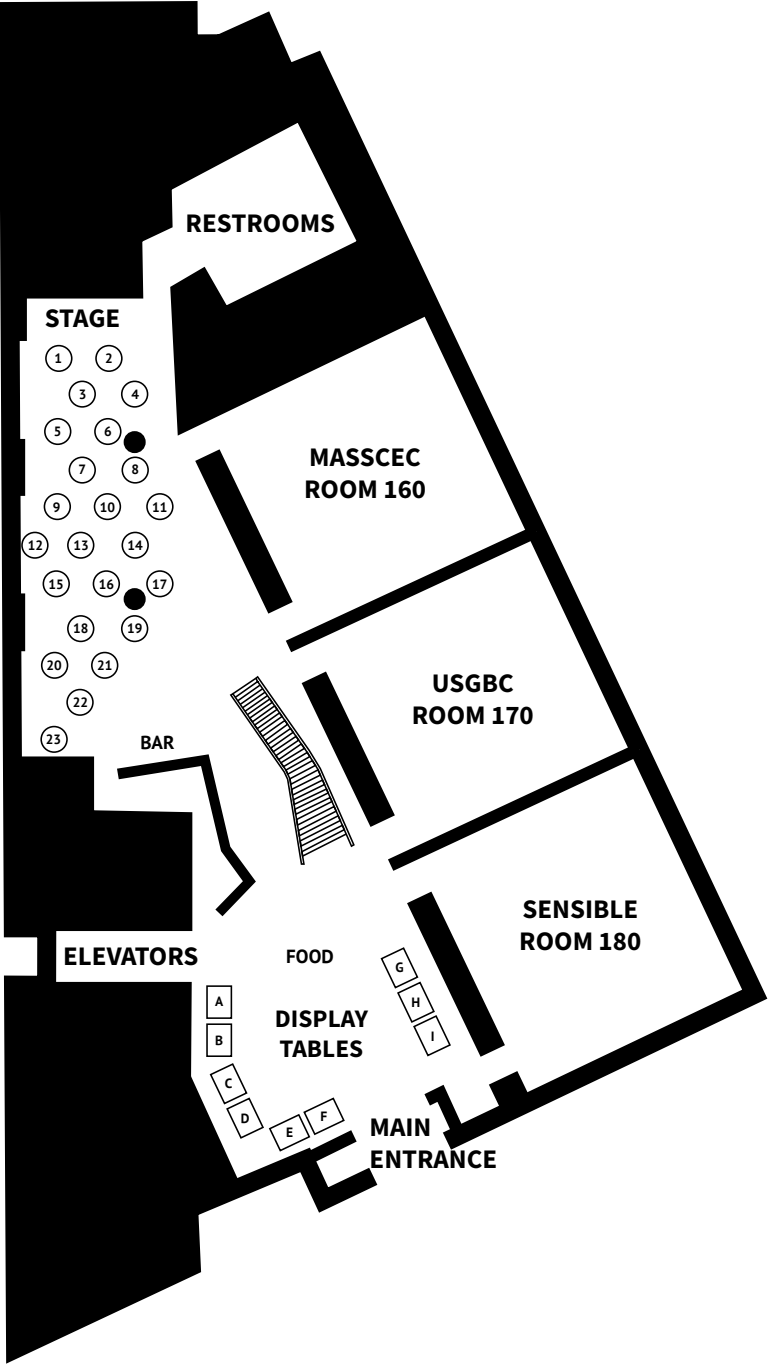
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MAP



bultenvironmentplus.org

MASS
CLEAN ENERGY CENTER



sensible



EVERSOURCE



MITREX

NATIONAL GRID



ARROWSTREET
ARCHITECTURE & DESIGN

ARUP



BURO HAPPOLD



SHAWMUT



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BUILDING
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2026

PROGRAM

AGENDA

5:00 – 5:45pm
Networking

5:45 – 5:50pm
Welcome

6:00 – 7:35pm
Presentations

7:35 – 9:00pm
Networking



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Room 160: MASSCEC

6:00-6:05	☐ A Scalable HVAC Solution for New & Existing Buildings by AUROS Group, Craig Stevenson
6:06-6:11	☐ 208 Tons of CO₂ Avoided, \$241K Saved: Central Ventilation System Restoration as a Decarbonization Strategy by Aeroseal, Tom Holmes
6:12-6:17	☐ Cleaner Buildings. Better Performance by CleanPath, Peter LaBonte
6:18-6:23	☐ Feasible or Infeasible...That is the Question by Rethinking Power Management (RPM), Michael Timberlake
6:24-6:29	☐ From Pilots to Programs: The Infrastructure Behind Scaling Networked Geothermal in MA by Jouler, Erich Ryan
6:30-6:35	☐ Decarbonizing Existing Multifamily Buildings through Control Optimization by Parity, James Hannah
6:36-6:41	☐ Historic Buildings, Modern Solutions: A Scalable Path to Decarbonization by CET, Karina Gaft-Azcue
6:42-6:47	☐ Built Environment Plus Update by Meredith Elbaum & Kate Bubriski
6:48-6:53	☐ The 120V Breakthrough: Rapid Electrification for Aging Multifamily Housing (12 Days, 277 Heat Pumps, Zero Major Electrical Upgrades) by GRADIENT, Vincent Romanin
6:54-6:59	☐ Enabling Smarter Retrofit Planning and Implementation Across Building Portfolios Leveraging AI by QEA Tech, Mark Vasu
7:00-7:05	☐ The Solar Puzzle Piece: Right Sizing a Solution to Fit a Building's Needs by Resonant Energy, Madeleine Barr
7:06-7:11	☐ Avoiding the Main Panel Upgrade: A Scalable Path to Residential Electrification by Noble Carbon, Spencer Fields
7:12-7:17	☐ Office to Resi: No Building Left Behind by ICON Architecture, Bethany Moody
7:18-7:23	☐ Electricity Savings in Multifamily Buildings through Setpoint Management by Embue, Robert Cooper
7:24-7:29	☐ Keep the Building Open: Low-Temperature Geothermal Retrofit Through Strategic Reuse by GreenerU, Rob Durning
7:30-7:35	☐ Show Me The Data by Steven Winter Associates, Kelly Westby

Room 170: USGBC

☐ Retrofit Decarbonization for Healthcare and Lab Buildings by BR+A, Alexander Falconer
☐ Solving Embodied Carbon Compliance: Turning Hurdles into a Competitive Advantage by Green Badger, Kristin Brubaker
☐ Drilling Down on Cost: How Dandelion Delivers Geothermal for New Construction at Scale by Dandelion Energy, Brian Gaulzetti
☐ Turning Construction Surplus into a Circular Supply Stream by Remat, John Heaster & Mohammad Shwqi
☐ Improving Building Efficiency with Smart Controls by Runwise, Matthew Warshay
☐ Reducing Thermal Bridging at Projected Window Installations Using a Thermally Broken Cladding Attachment System by Northern Facades, Hector Ortega
☐ Grid-Interactive by Design: A New Approach in New Construction Efficiency Programs by Eversource, Kaitlin Hur
☐ Compliance to Opportunity: Building Value With Stormwater Infrastructure on a Historic Boston Rooftop by Soprema, Brendan Shea
☐ Mitsubishi Ecodan Pro CAHV by Mitsubishi Electric Trane US, Drew Belcourt
☐ Sunamp Thermino Thermal Batteries: A New Concept for Domestic Hot Water (DHW) in Net-Zero New Construction by LEE Thermal Energy Storage, Todd Bard & Michael Reive
☐ Built Environment Plus Update by Meredith Elbaum & Kate Bubriski
☐ Decarbonizing Existing Buildings Through Low-Carbon Retrofit Systems by Durra Panel USA, Maria Giatrelis
☐ Double Your Money and Your Environmental Impact by CMTA, Peter Darrouzet
☐ Buildings of the Past Retrofitted for the Future by ROCKWOOL North America, Robert Blount
☐ Zero Waste = Real Savings: The Business Case for TRUE Certification by U.S. Green Building Council, Monique Owens & Tia Metzger
☐ Game Engines for Building Performance Visualization by Buro Happold, Patrick Pease

Room 180: Sensible

☐ The Compound Effect of Precision Through Partnership by Shawmut Design & Construction, Elizabeth Murphy & Brian Benson
☐ Below Grade Decarbonization with Foamed Glass Aggregate by Glavel, Mason Tuff
☐ Design Early, Decide Better: Sustainability from Day One by One Click LCA, Spencer Jarrett
☐ Reservoir: Reinventing the Most Overlooked Appliance in the Built Environment by Reservoir, Luke Winston
☐ Optimizing HVAC with AI by Trane, Annabella Zamora
☐ Rethinking C&D Waste Practices by Structure Tone, Michael Orbank
☐ From Incentives to Implementation: Leveraging Third-Party Funding to Deliver Low-Carbon Buildings by The Green Engineer, Vipul Singh
☐ Beautifully Productive: Designing Facades That Generate Energy by Arrowstreet, Christine DiLallo
☐ Scaling Cost-Effective Building Decarbonization by Enverdex, Samira Ahmadi
☐ Sensible: The World's First Compact, Low-GWP Window Heat Pump by Sensible, Tim Fu
☐ High-Performance, Low-Carbon Wood Fiber Insulation by TimberHP, Jason Todd
☐ If No One Can Run It, It Doesn't Work: The Case for Simpler Building Systems by Arup, Emily Brecher
☐ How Electrifying the Boston and Cambridge District Energy System will Rapidly Decarbonize Urban Buildings and Campuses by Vicinity Energy, Phil Gaspar
☐ Built Environment Plus Update by Meredith Elbaum & Kate Bubriski
☐ Simplifying Complexity: BBB, the Easy Button for Materials by BuildingEase, Barbra BatShalom
☐ Rockefeller Center UTEN (Utility Thermal Energy Network) Pilot by WSP Built Ecology, Roselin Osser