

BUILDING SCIENCE SYMPOSIUM SCHEDULE - BOSTON - DAY 1

Date: 09/10/2024

Start time: 9:20am

Meeting Location: Castle Island Brewing, 10 Old Colony Ave, Boston, MA 02127

TIME	DESCRIPTION	PRESENTER
9:00am	Registration and Check-In	All
9:20 am	Introduction and Welcome	Jake Bruton
9:25 am	Why we Build: It's All About Control	Steve Baczek
10:15 am	BREAK	All
10:30 am	BS* FUNDAMENTALS: Energy Flow and Fluid Dynamics for Building Assemblies	John Straube
11:20 am	BREAK	All
11:35 am	BS* FUNDAMENTALS: Understanding the Control Layers (Water)	Steve Baczek
12:25 pm	LUNCH	ALL
1:25 pm	BS* FUNDAMENTALS: Understanding the Control Layers (Air)	Jake Bruton
2:15 pm	BREAK	ALL
2:30 pm	BS* FUNDAMENTALS: Understanding the Control Layers (Vapor & Thermal)	Steve Baczek
3:20 pm	BREAK	ALL
3:35 pm	Rainscreens: Fundamental Details for Enhanced Durability	John Straube
4:25 pm	BREAK	ALL
4:40 pm	Exterior Insulation: How Much, What Type, and Where	John Straube
5:30 pm	Happy Hour, Networking, Dinner	ALL
6:00 pm	Roundtable Discussion - Jake Bruton, Steve Baczek, John Straube, Joe Lstiburek, Joe & Travis	ALL

BUILDING SCIENCE SYMPOSIUM SCHEDULE - BOSTON - DAY 1

Date: 09/11/2024

Start time: 8:55am

Meeting Location: Castle Island Brewing, 10 Old Colony Ave, Boston, MA 02127

TIME	DESCRIPTION	PRESENTER
8:55 am	WELCOME AND DAY 2 INTRODUCTION	ALL
9:00 am	There's No Free Thermodynamic Lunch	Joe Lstiburek
9:45 am	BREAK	All
10:00 am	Electrify Everything! Lowering the Loads so the Grid Can Sustain, and How	Ross Trethewey
10:45 am	BREAK	ALL
11:00 am	Window Selection: Style, Orientation, Exposure, Performance and Function	Jake Bruton
11:45 AM	LUNCH	All
12:45 pm	Vented and Unvented Roof Assemblies	Joe Lstiburek
1:30 pm	BREAK	All
1:45 pm	Source Control: Managing Exhaust and Fresh Air Delivery	Ross Trethewey
2:30 pm	BREAK	All
2:45 pm	Selling High Performance for Better Building Quality and Increased Profitability	Jake Bruton
3:30 pm	BREAK	ALL
3:45 pm	The Effect of COVID and Carbon on Interior Conditions & Durability	Joe Lstiburek
4:30pm	Parting Happy Hour	All