

# BUILDING SCIENCE SYMPOSIUM SCHEDULE - NORTH CENTRAL - DAY 1

**Date: 05/9/2023**

**Start time: 9:00am**

**Meeting location: Surly Brewing Co, 520 Malcolm Ave, SE, Minneapolis, MN**

TIME	DESCRIPTION	PRESENTER
9:00 am	Registration and Check-In	All
9:20 am	Welcome - Huber - Presenting Sponsor and Day 1 Introduction	Huber Rep & Jake Bruton
9:35 am	BS* FUNDAMENTALS: Understanding the Control Layers (Water)	Jake Bruton
10:20 am	BREAK	All
10:35 am	BS* FUNDAMENTALS: Understanding the Control Layers (Air)	Jake Bruton
11:15 am	BREAK	All
11:30 am	BS* FUNDAMENTALS: Understanding the Control Layers (Vapor & Thermal)	Jake Bruton
12:15 pm	LUNCH	ALL
1:15 pm	Welcome - Andersen Windows	
1:20 pm	Details of Site/Below Grade	Steve Baczek
2:05 pm	BREAK	All
2:20 pm	Details of Above Grade Walls	Steve Baczek
2:55 pm	BREAK	All
3:15 pm	Details of Roof Assemblies	Steve Baczek
4:00 pm	Verifying Air Control and Thermal Performance of Your Build	Randy Williams
5:00 pm	Break/Networking	All
5:45 pm	Roundtable Discussion/Q&A with Jake, Steve & Randy	All

# BUILDING SCIENCE SYMPOSIUM SCHEDULE - NORTH CENTRAL - DAY 2

**Date: 05/10/2023**

**Start time: 9:00am**

**Meeting location: Surly Brewing Co, 520 Malcolm Ave, SE, Minneapolis, MN**

<b>TIME</b>	<b>DESCRIPTION</b>	<b>PRESENTER</b>
<b>8:55 am</b>	<b>Randy Williams Introduces the Day and Sponsor Welcome</b>	<b>Randy Williams</b>
<b>9:00 am</b>	<b>MANAGING WATER FROM THE TOP DOWN: Site Planning, Simple Roof, Overhangs</b>	<b>John Straube</b>
<b>9:45 am</b>	<b>BREAK</b>	<b>All</b>
<b>10:00 am</b>	<b>MANAGING WATER FROM THE TOP DOWN: Windows, Doors, Flashings, and Foundations</b>	<b>John Straube</b>
<b>10:45 am</b>	<b>BREAK</b>	<b>ALL</b>
<b>11:00 am</b>	<b>Rainscreens for Drainage, Drying and Enhanced Durability</b>	<b>John Straube</b>
<b>12:00 pm</b>	<b>LUNCH</b>	<b>All</b>
<b>1:00 pm</b>	<b>Atlas Roofing Video</b>	<b>Atlas</b>
<b>1:05 pm</b>	<b>How Do We Really Even Know What We Know? The Testing That Shaped Building Science Part 1</b>	<b>Kohta Ueno</b>
<b>1:45 pm</b>	<b>BREAK</b>	<b>All</b>
<b>2:00 pm</b>	<b>How Do We Really Even Know What We Know? The Testing That Shaped Building Science Part 2</b>	<b>Kohta Ueno</b>
<b>2:45 pm</b>	<b>BREAK</b>	<b>All</b>
<b>3:00 pm</b>	<b>Edge of Risk Assemblies - Double Stud Walls and Fibrous Insulated Cathedral Ceilings</b>	<b>Kohta Ueno</b>
<b>3:45 pm</b>	<b>BREAK</b>	<b>All</b>
<b>4:00 pm</b>	<b>Selling High-performance For Better Building Quality and Increased Profitability</b>	<b>Jake Bruton</b>