

## **ULI Boston Center for Leadership**

January 16, 2025 The Fort Point Room at Atlantic Wharf 290 Congress Street, Boston MA

## Boston in Context How did we get here and where are we going?

8:30 – 9:00 am	Breakfast and Networking
9:00 – 9:10 am	Welcome by <b>Michelle Landers</b> , Executive Director, ULI Boston/New England and Program Overview
9:10 – 9:30 am	Introductions – Name, Company, What are you working on?
9:30 – 10:00 am	<ul> <li>Welcome to Atlantic Wharf and project overview with:</li> <li>Keir Evans – Vice President, Development at BXP</li> <li>Giuliana DiMambro – Vice President, Development at BXP</li> </ul>
10:00 – 10:20 am	Break
10:20 am – 12 pm	<ul> <li>How did we get here? A look back at three Boston-Area</li> <li>Neighborhoods: Fenway, Seaport, Kendall Square featuring:</li> <li>Abe Menzin – President, Executive Vice President of Development at Samuels &amp; Associates</li> <li>Patrick Rowe – Senior Vice President, Real Estate at MITIMCo</li> <li>Yanni Tsipis – Senior Vice President, Fenway/Seaport at WS Development</li> </ul>
12:00 – 1:00 pm	Lunch
1:00 – 2:00 pm	<ul> <li>Where are we going? Boston and Cambridge planning initiatives</li> <li>Nupoor Monani – Senior Deputy Director of Development Review, City of Boston</li> <li>Melissa Peters – Chief of Planning Strategy, City of Cambridge</li> </ul>

2:00 – 2:15 pm	<ul> <li>Sandi Silk – Senior Vice President, Development Partner at         Jefferson Apartment Group and ULI Boston District Council Chair</li> <li>Jonathan Greeley - Economic Development Policy Lead, New         England + VA and ULI Boston District Council Incoming Chair</li> </ul>
2:15 – 3:00 pm	What's happening in Downtown with <b>Michael Nichols</b> – President, Downtown Business Alliance
3:00 – 3:45 pm	ULI Membership and Engagement Overview with <b>Michelle Landers</b> , Executive Director, ULI Boston
4:00 – 5:00 pm	Happy Hour at Trade, 540 Atlantic Ave, Boston

## **Next Meeting: February 13, 2025**

Studio Gather, 125 High Street, Boston MA The Real Estate Development Process