

## PROGRAM SCHEDULE

### TUESDAY, NOVEMBER 3

12:00 – 12:05	<b>REGISTRATION, WELCOME + INTRODUCTIONS</b> Connor Descheemaker   AIA Seattle Amit Singh   Puget Sound Energy
12:05 – 12:50	<b>PROGRAM</b> Skye Bredberg   Architect, Senior Associate, Project Manager, Weber Thompson
12:50 – 1:00	<b>BRIEF Q&amp;A + BREAK</b>
1:00 – 1:45	<b>PROGRAM</b> Skye Bredberg   Architect, Senior Associate, Project Manager, Weber Thompson
1:45 – 2:00	<b>Q&amp;A + ADJOURN</b>

### WEDNESDAY, NOVEMBER 4

12:00 – 12:05	<b>REGISTRATION, WELCOME + INTRODUCTIONS</b> Connor Descheemaker   AIA Seattle Alice Ann Wetzel   Code Unlimited
12:05 – 12:50	<b>PROGRAM</b> Cat Heard   Architect, CallistonRTKL
1:05 – 1:15	<b>BRIEF Q&amp;A + BREAK</b>
1:15 – 1:45	<b>PROGRAM</b> Qin Lin   Senior Project Architect, NBBJ
1:45 – 2:00	<b>Q&amp;A + CLOSING REMARKS</b>

*All times are approximated. We'll aim to initiate a break halfway through the program each day.*

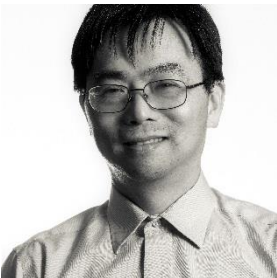
### SPEAKERS



**Cat Heard, Architect, CallisonRTKL** | Cat is an architect with CallisonRTKL. Her roles include technical design work and standards creation and management. Outside of work, Cat is passionate about helping young professionals navigate the architectural licensing process and consults with ARE test prep provider Black Spectacles and volunteers as an NCARB licensing advisor.



**Skye Bredberg, Architect, Senior Associate, Project Manager, Weber Thompson** | Skye is an Architect, Senior Associate, and Project Manager at Weber Thompson. She works on multi-family mid-rise and high-rise projects, ranging from 5–40 stories. Skye is a member of the AIA Code Committee and is also a member of CREW (Commercial Real Estate for Women). She has a passion for the technical aspects of a project and oversees projects from early concept design through project completion.



**Qin Lin, Senior Project Architect, NBBJ** | Qin has been practicing architecture for over 25 years. He is a Senior Project Architect at NBBJ, a design firm named by Fast Company among the world’s most innovative architecture firms. He has a wealth of knowledge gained from his experience delivering high-rise projects that include hotel, office, residential and corporate interiors. He is detail-oriented and passionate about implementing digital design technology and design realization automation to improve efficiency and productivity of technical design, including using Revit Dynamo tools for data analysis and design studies. In addition, Qin serves on the AIA Seattle Code Committee and mentors junior and intermediate technical staff providing technical feedback and QA review for other office projects.