## **AGENDA – ANNUAL MEETING**

## TRB Pedestrians and Autonomous Vehicle Interactions Subcommittee [ACH10(3)]

Tuesday, January 5, 2021 12:00 - 1:30 pm

Co-Chairs: Justin Owens (jowens@vtti.vt.edu) & Amy Rosepiler (amy.rosepiler@burgessniple.com)

Time	Agenda Item
12:00	Welcome and introductions (Amy Rosepiler & Justin Owens)
12:10	Updates on ongoing research or education or projects regarding ped/bike and AV
	interactions (~5-10 mins each)
	- <b>Jeff Kupko</b> , Senior Associate, Michael Baker Int'l: Autonomous shuttle deployment
	<ul> <li>Peter Koonce, Division Manager, City of Portland: Pedestrian safety &amp; advanced signal timing</li> </ul>
	<ul> <li>Andy Alden, Sr Research Associate, VTTI: Curbside Management and Pedestrian Safety</li> </ul>
	- Michael Clamann, UNC HSRC: Sidewalk robots – overview, policy & implications
	<ul> <li>Tara Andringa, Executive Director, PAVE: Update on PAVE activities related to pedestrians &amp; AVs</li> </ul>
	<ul> <li>Alice Grossman, AAAS Science and Technology Policy Fellow, NOAA: Highlights from LSAV TCRP report</li> </ul>
	- Justin Owens, Research Scientist, VTTI: VRU Safety Messaging Project (BTSCRP)
	- <b>Kevin Schlosser</b> , President, DC Autonomous Vehicles Association: <i>VRU-related</i>
	highlights from AVS 2020
	- Open group update roundtable
1:15	Discussion on future research needs & opportunities
	<ul> <li>What's changed this year with COVID &amp; working from home?</li> </ul>
	- What does tomorrow look like, and the day after that?
1:25	Wrap-up