

No.	Function Title	Location	Time	
150	Proposed Changes to AASHTO Load and Resistance Factor Design Structural Foundation Specifications	M	Sunday, 1:30 PM–5:00 PM	[
204	Design of Structures and Foundations for Vessel Collision Loading Conditions, Part 1: Analysis, Design, and Strengthening Procedures (Part 2, Session 254)	M	Monday, 8:00 AM–9:45 AM	[
254	Design of Structures and Foundations for Vessel Collision Loading Conditions, Part 2: Quantifying Collision Loads and Soil-Structure Response (Part 1, Session 204)	M	Monday, 10:15 AM–12:00 PM	[
477	Geotechnical Database Management Systems, Part 1 (Part 2, Session 531)	M	Tuesday, 1:30 PM–3:15 PM	[
531	Geotechnical Database Management Systems, Part 2 (Part 1, Session 477)	M	Tuesday, 3:45 PM–5:30 PM	[
802	Verification of Foundation Design Methodology with Full-Scale Field Testing, Part 1 (Part 2, Session 814)	M	Thursday, 8:00 AM–9:45 AM	[
814	Verification of Foundation Design Methodology with Full-Scale Field Testing, Part 2 (Part 1, Session 802)	M	Thursday, 10:15 AM–12:00 PM	[

Hotels: Marriott (M), Hilton (H), Shoreham (S)