

		Yes	No/No Vote
Sponsored by Technical Section 1a			
1	Concurrent ballot item to revise T 90 to change the mass of soil ball from 8 g to 10 g.	47	0/5
2	Concurrent ballot item to revise T 100 to change language to allow distilled and deionized water.	47	0/5
3	Concurrent ballot item to revise T 208 to align sample measurement procedure with that in T 296.	47	0/5
4	Concurrent ballot item to revise T 265 to clarify what "constant mass" is.	46	1/5

Sponsored by Technical Section 1b

5	SOM ballot item to revise T 298, "High-Strain Dynamic Testing of Piles." See pages 2 and 85-99 of the minutes.	45	0/7
6	Concurrent ballot item to revise T 99 and T 180." See pages 3-4 and 100-132 of the minutes.	44	1/7
7	Concurrent ballot item to revise T 272, "Family of Curves – One-Point Method." See pages 3-4 and 133-141 of the minutes.	45	0/7
8	Concurrent ballot item to discontinue T 224, "Correction for Coarse Particles in the Soil Compaction Test." See pages 3-4 of the minutes.	44	1/7

Sponsored by Technical Section 1c

9	SOM ballot to revise M 45 – Add new note to section 3.1. See pages 1 and 15 of the TS 1c minutes.	43	2/7
10	SOM ballot to revise T 21 – Sections 4.2.1, 9, and 10.1. Add new section 2.1. See pages 2 and 16 - 21 of the TS 1c minutes.	45	0/7
11	SOM ballot to revise T 113 - Sections 4.6, 5.1 and 9.1.1. See pages 3 and 22 - 27 of the TS 1c minutes.	45	0/7
12	SOM ballot to revise T 210 – Sections 11.4, 12.6, 12.7, and note 2 of figure 1. See pages 3, 4 and 28 - 42 of the TS 1c minutes.	45	0/7
13	Concurrent ballot to adopt TP 77 to a full standard. See pages 5 and 43 – 53 of the TS 1c minutes.	45	0/7

Sponsored by Technical Section 2a

14	Concurrent ballot item to revise M 140. See page 11.	43	2/7
15	Concurrent ballot item to revise M 208. See page 16.	42	3/7
16	Concurrent ballot item to revise M 316. See page 21.	39	6/7
17	SOM ballot item to revise T 78. See page 157.	45	0/7
18	SOM ballot item to revise T 302. See page 186.	44	0/8
19	SOM ballot item to revise TP 91 See page 166.	45	0/7
20	Concurrent ballot item to revise T 59. See page 52.	42	3/7
21	Concurrent ballot item to adopt MPXX, Materials for Micro Surfacing. See page 30.	44	1/7

	<u>Yes</u>	<u>No/No Vote</u>
22	Concurrent ballot item to adopt PPXX, Standard Practice for Micro Surfacing Design. See page 34.	
	42	2/8
23	Concurrent ballot item to rewrite T40 as RXX, Standard Practice for Sampling Asphalt Materials. See page 42.	
	44	1/7
24	Concurrent ballot item to adopt MP XX, Materials for Emulsified Asphalt Chip Seals. See page 27.	
	43	2/7
25	Concurrent ballot item to adopt PPXX, Standard Practice for Emulsified Asphalt Chip Seal Design. See page 38.	
	44	1/7

Sponsored by Technical Section 2b

26	SOM ballot item to ADOPT a new provisional test method for DETERMINATION OF ASPHALT BINDER RESISTANCE TO DUCTILE FAILURE USING DOUBLE EDGE NOTCHED TENSION (DENT) TEST as presented on pages 25-34 of the 2014 Minutes. The motion and discussion can be found on pages 4-6 of the 2014 Minutes.	
	42	3/7
27	SOM ballot item to REVISE R 29, Grading or Verifying the Performance Grade of an Asphalt Binder. Proposed revisions are presented on pages 35-40 of the 2014 Minutes and the motion and discussion can be found on pages 8-9 of the 2014 Minutes.	
	45	0/7
28	SOM ballot item to REVISE T 49, Penetration of Bituminous Materials to update the precision and bias statement. Proposed revisions are presented on pages 41-43 of the 2014 Minutes and the motion and discussion can be found on pages 9 of the 2014 Minutes.	
	45	0/7
29	SOM ballot item to REVISE T 201, Kinematic Viscosity of Asphalts (Bitumens) to update the precision and bias statement. Proposed revisions are presented on pages 44-46 of the 2014 Minutes and the motion and discussion can be found on pages 9 of the 2014 Minutes.	
	45	0/7
30	SOM ballot item to REVISE T 202, Viscosity of Asphalts by Vacuum Capillary Viscometer to update the precision and bias statement. Proposed revisions are presented on pages 47-49 of the 2014 Minutes and the motion and discussion can be found on pages 9 of the 2014 Minutes.	
	45	0/7

Sponsored by Technical Section 2c

31	Concurrent ballot item to adopt R XYZ, Sampling Asphalt Mixtures After Compaction (Obtaining Cores). See p. 4 and pp. 14-16 of the minutes.	
	45	0/7
32	Concurrent ballot item to revise T 30, Mechanical Analysis of Extracted Aggregate. See p. 1 and p. 17 of the minutes.	
	45	0/7
33	Concurrent ballot item to revise T 30, Mechanical Analysis of Extracted Aggregate. See p. 4 and pp. 18-19 of the minutes.	
	44	1/7
34	Concurrent ballot item to revise T 209, Theoretical Maximum Specific Gravity (Gmm) and Density of Hot Mix Asphalt (HMA). See p. 4 and pp. 20-39 of the minutes.	
	41	4/7
35	Concurrent ballot item to revise T 319, Quantitative Extraction and Recovery of Asphalt Binder from Asphalt Mixtures. See p. 1 and p. 40 of the minutes.	
	45	0/7

	Yes	No/No Vote
36	43	2/7
37	44	1/7
38	45	0/7
39	44	1/7
40	44	1/7

Sponsored by Technical Section 2d

41	45	0/7
42	45	0/7
43	45	0/7
44	45	0/7
45	45	0/7
46	44	1/7
47	45	0/7
48	45	0/7

	Yes	No/No Vote
49		
	44	1/7
50		
	45	0/7

Sponsored by Technical Section 3a

51	44	1/7
52	44	1/7
53	43	1/8
54	45	0/7
55	45	0/7
56	45	0/7
57	45	0/7
58	45	0/7
59	45	0/7
60	45	0/7
61	45	0/7
62	45	0/7

Sponsored by Technical Section 3b

63	45	0/7
64	45	0/7
65	45	0/7
66	44	1/7
67	45	0/7
68	45	0/7
69	45	0/7

Sponsored by Technical Section 3c

70	43	1/8
71	45	0/7

		Yes	No/No Vote
72	Concurrent ballot item to revise T178-10 'Portland-Cement Content of Hardened Hydraulic-Cement Concrete' to match ASTM C1084 – 10 See page 2, Section V – New Business, of the meeting minutes and attached T178 Specification.	<u>45</u>	<u>0/7.</u>
73	Concurrent ballot item to revise T198-09 (2014) 'Splitting Tensile Strength of Cylindrical Concrete Specimens' to match ASTM C496/C496M-11. See page 2, Section V – New Business, of the meeting minutes and attached T198 Specification.	<u>45</u>	<u>0/7</u>
74	Concurrent ballot item to revise T276-10 'Measuring Early-Age Compression Strength and Projecting Later-Age Strength' to match ASTM C918/C918M-07. See page 2, Section V – New Business, of the meeting minutes and attached T276 Specification.	<u>45</u>	<u>0/7</u>
75	Concurrent ballot item to revise T277-07 (2011) 'Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration' to match ASTM C1202-12. See page 2, Section V – New Business, of the meeting minutes and attached T277 Specification.	<u>45</u>	<u>0/7</u>
76	Concurrent ballot item to revise T336-11 'Coefficient of Thermal Expansion of Hydraulic Cement Concrete' to address FHWA proposed changes. See page 2, Section V – New Business and pages 3	<u>41</u>	<u>4/7</u>
77	Concurrent ballot item to adopt as a Full Standard, TP59-00 (2007) 'Determining Air Content of Hardened Portland Cement Concrete by High-Pressure Air Meter'. See page 2, Section V – New Business of the meeting minutes and attached TP 59 Specification.	<u>41</u>	<u>4/7</u>
78	Concurrent ballot item to adopt as a Full Standard, TP64-03 (2007) 'Predicting Chloride Penetration of Hydraulic Cement Concrete by the Rapid Migration Procedure'. See page 2, Section V – New Business of the meeting minutes and attached TP 64 Specification.	<u>41</u>	<u>4/7</u>
79	Concurrent ballot item to adopt as a Full Standard, TP95-14 'Surface Resistivity Indication of Concrete's Ability to Resist Chloride Ion Penetration'. See page 4 of the meeting minutes and attached TP 95 Specification.	<u>41</u>	<u>4/7</u>
80	Concurrent ballot item to adopt as a Provisional Standard, TPXXX-15 'Electrical Resistivity of a Concrete Cylinder Tested in a Uniaxial Resistance Test'. See page 4 of the meeting minutes and attached TP XXX-15 Specification.	<u>41</u>	<u>4/7</u>
Sponsored by Technical Section 4a			
81	Concurrent ballot item to revise M 86. See page 3 of the minutes.	<u>45</u>	<u>0/7</u>
82	Concurrent ballot item to revise M 170. See pages 3 and 4 of the minutes.	<u>45</u>	<u>0/7</u>
83	Concurrent ballot item to revise M 170M. See page 4 of the minutes.	<u>45</u>	<u>0/7</u>
84	Concurrent ballot item to revise M 206. See pages 4 and 5 of the minutes.	<u>45</u>	<u>0/7</u>
85	Concurrent ballot item to revise M 207. See pages 5 and 6 of the minutes.	<u>44</u>	<u>1/7</u>
86	Concurrent ballot item to revise M 242. See page 6 of the minutes.	<u>44</u>	<u>1/7</u>

		<u>Yes</u>	<u>No/No Vote</u>
87	Concurrent ballot item for new standard practice RXX-15. See page 7 of the minutes.	<u>42</u>	<u>3/7</u>
	Sponsored by Technical Section 4b		
88	Concurrent Ballot Item to revise M278 Class PS46 Poly (Vinyl Chloride) (PVC) Pipe M 278-14. See page 2 of TS 4b Minutes.	<u>44</u>	<u>1/7</u>
89	Concurrent Ballot Item to revise M294. See pages 2 and 3 of TS 4b Minutes.	<u>44</u>	<u>1/7</u>
90	Concurrent Ballot Item to revise M246 Steel Sheet, Metallic-Coated and Polymer-Precoated, for Corrugated Steel Pipe M 246-05 (2011). See page 6 of TS 4b Minutes	<u>44</u>	<u>1/7</u>
	Sponsored by Technical Section 4C		
91	Concurrent ballot item to revise MP 24-14. See page 8.	<u>45</u>	<u>0/7</u>
	Sponsored by Technical Section 4d		
92	Concurrent ballot item to revise M 30. See pages 2 , 4 and 40 of the minutes.	<u>45</u>	<u>0/7</u>
93	Concurrent ballot item to revise M 268. See pages 3, 4 and 41 of the minutes.	<u>45</u>	<u>0/7</u>
94	SOM ballot item to approve MP 12-04(2013) as a full ballot. See page 4 and 42 of the minutes.	<u>44</u>	<u>1/7</u>
	Sponsored by Technical Section 4e		
95	Concurrent ballot item to adopt a new provisional standard specification MP 4e-XX, Performance-Graded Bituminous Sealants. See pages 3 and 19-26 of the TS-4e minutes.	<u>45</u>	<u>0/7</u>
96	Concurrent ballot item to adopt proposed revisions to M 288, Geotextile Specification for Highway Applications in Sections 2, 4, 10 and the Appendix related to Paving Fabric. See pages 3 and 27-34 of the TS-4e minutes.	<u>45</u>	<u>0/7</u>
97	Concurrent ballot item to adopt a new provisional standard specification MP 4e-XX, Cotton Duck Fabric Bridge Bearings. See paged 4 and 35-39 of the TS-4e minutes.	<u>45</u>	<u>0/7</u>
98	Concurrent ballot item to revise and adopt as full standard PP 66, Determination of Long-Term Strength for Geosynthetic Reinforcement. See pages 5, 6, and 40-89 of the TS-4e minutes.	<u>44</u>	<u>1/7</u>
	Sponsored by Technical Section 4f		
99	SOM ballot to revise MP18, "Uncoated, Corrosion-Resistant, Deformed and Plain Chromium Alloyed, Billet-Steel Bars for Concrete Reinforcement and Dowels. " See Section 5.2.6 of the minutes and page 12.	<u>44</u>	<u>1/7</u>

		Yes	<u>No/No Vote</u>
100	Concurrent ballot to revise M 31M/M 31-14 for equivalency with ASTM A 615/A 615M-12.	<u>45</u>	<u>0/7</u>
101	Concurrent ballot to revise M 169-09 for equivalency with ASTM A 108-13.	<u>45</u>	<u>0/7</u>
102	Concurrent ballot to revise M 270M/M 270-12 for equivalency with ASTM A 709/A 709M-13a.	<u>44</u>	<u>0/8</u>
103	Concurrent ballot to revise M 292M/M292-13 for equivalency with ASTM A 194/A 194M-12a.	<u>45</u>	<u>0/7</u>

Sponsored by Technical Section 4h

104	SOM ballot item to revise M 111-14 to maintain equivalency with ASTM A 123-13. See page 7 of minutes.	<u>44</u>	<u>0/8</u>
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Sponsored by Technical Section 5a

105	SOM ballot item to revise TP 76, Measurement of Tire/Pavement Noise Using the On-Board Sound Intensity (OBSI) Method, See pages 11-28 of the minutes.	<u>44</u>	<u>1/7</u>
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Sponsored by Technical Section 5b

106	SOM ballot item to discontinue R16: Regulatory Information for Chemicals. See page of the 4 of the minutes.	<u>44</u>	<u>1/7</u>
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Sponsored by Technical Section 5c

No Ballots