

**2017 SOM Ballot Number 1**

**Sponsored by Technical Section 3a**

		Yes	No/No Vote	Tech section vote	
				Yes	No/No Vote
1	SOM Ballot to revise M85 by removing reference to C186. Page 11 -13.	44	0/7		
2	SOM Ballot to revise M85 Chloride Content Language. Pages 14-15.	44	0/7		
3	SOM Ballot to revise M240 to include Reporting of Alkali Content of Natural Pozzolan. Page 42.	44	0/7		
4	SOM Ballot to revise M240 to add a new Note on ASR in Section 4.3. Pages 43-44.	44	0/7		
5	SOM Ballot to revise M240 by deleting Type LH Drying Shrinkage Requirement. Pages 45-46.	44	0/7		
6	SOM Ballot to revise M240 be revising Type MS and HS Compressive Strength limits. Pages 47-49.	44	0/7		
7	SOM Ballot to revise M240 Note 6 to Harmonize with C595 Note 6. Page 50.	44	0/7		
8	Concurrent Ballot to revise R70 to update for ASTM Equivalency. Pages 51-59.		0/7	20	0/4
9	Concurrent Ballot to revise T106 to update for ASTM Equivalency. Pages 60 -78.	43	1/7	19	1/4
10	Concurrent Ballot to revise T107 to update for ASTM Equivalency. Pages 79-85.	44	0/7	20	0/4
11	Concurrent Ballot to revise T154 to update for ASTM Equivalency. Pages 86-92.	44	0/7	20	0/4
12	Concurrent Ballot to revise M327 to move note 1to the body of the standard to make it mandatory language to match a change being made with ASTM. Cast Administrative Negative_in coordination with ASTM fall balloting of this item. Page 93.	44	0/7	20	0/4

**Sponsored by Technical Section 3b**

13	Concurrent ballot item to revise M 302, Standard Specification for Slag Cement for Use in Concrete and Mortars, this update will bring this Standard in line with ASTM. See p. 2 and pp. 8-20 of the minutes.	44	0/7	26	0/3
14	Concurrent ballot item to revise T 119, Standard Method of Test for Slump of Hydraulic Cement Concrete, the changes brings clarity to the Standard. See p. 3 and pp. 63-70 of the minutes.	43	1/7	25	1/3

**Sponsored by Technical Section 3c**

15	Concurrent ballot item to add new Provisional Standard (TP xxx), Vibrating Kelly Ball (VKelly) Penetration in Fresh Portland Cement Concrete. The item is currently Appendix 4 (X4) in PP 84, Developing Performance Engineered Concrete Pavement Mixtures. See p. 4, Item #8 in Appendix C, and Appendix F of the minutes.	44	0/7	24	0/5
16	SOM ballot item to revise section 5.3 of T 23, Making and Curing Concrete Test Specimens in the Field, to be consistent with ASTM See p. 2, Item #1 in Appendix C, and Appendix G of the minutes.	44	0/7		
17	SOM ballot item to revise section 5.3, 5.4, 6.1 and various notes in T 97, Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading), to be consistent with ASTM. See p. 2, Item #2 in Appendix C, and Appendix H of the minutes.	44	0/7		
18	SOM ballot item to revise section 10 in T 97, <i>Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)</i> , to include updated precision and bias statements derived after a multi-lab study completed in accordance with ASTM C670. (Note- The ASTM C78 was balloted and passed with this new precision statement. The RR# xxx will be available after October 1 and will be included in the standard before publishing) See p. 2, Item #3 in Appendix C, Appendix D, and Appendix I of the minutes.	44	0/7		

	Yes	No/No Vote	Yes	No/No Vote
19	44	0/7		
20	44	0/7		
21	44	0/7		
22	44	0/7		
23	44	0/7		

**Sponsored by Technical Section 5a**

24	44	0/7	15	0/5
25	44	0/7	15	0/5
26	44	0/7	15	0/5
27	44	0/7	15	0/5
28	44	0/7	15	0/5
29	44	0/7	15	0/5
30	44	0/7	15	0/5
31	44	0/7	15	0/5
32	44	0/7	15	0/5
33	44	0/7	15	0/5
34	43	1/7	15	0/5

	<u>Yes</u>	<u>No/No Vote</u>	<u>Yes</u>	<u>No/No Vote</u>
35	Concurrent ballot to delete R 55 Quantifying Cracks in Asphalt Pavement Surface. See pp. 4-5 of the minutes.			
	<u>43</u>	<u>1/7</u>	<u>15</u>	<u>0/5</u>

**Sponsored by Technical Section 5b**

36	Concurrent Ballot item to adopt MP XX-18 Standard Specification for Materials for Sand Seals as a Provisional Standard. (p. 18-20)			
	<u>44</u>	<u>0/7</u>	<u>16</u>	<u>0/8</u>
37	Concurrent Ballot item to adopt MP XX-18 Standard Specification for Materials for Emulsified Asphalt Scrub Seal as a Provisional Standard. (p. 21-26)			
	<u>44</u>	<u>0/7</u>	<u>16</u>	<u>0/8</u>
38	Concurrent Ballot item to adopt MP XX-18 Standard Specification for Thin Overlay Treatments Using a Binder Resin System and Aggregate for Concrete Surfaces as a Provisional Standard. (p. 27-35)			
	<u>44</u>	<u>0/7</u>	<u>16</u>	<u>0/8</u>
39	Concurrent Ballot item to adopt PP XX-18 Standard Specification for Sand Seal Design as a Provisional Standard. (p. 36-39)			
	<u>44</u>	<u>0/7</u>	<u>16</u>	<u>0/8</u>
40	Concurrent Ballot item to adopt PP XX-18 <i>Standard Practice for Scrub Seal Design</i> as a Provisional Standard. (p. 40-47)			
	<u>44</u>	<u>0/7</u>	<u>16</u>	<u>0/8</u>

**Sponsored by Technical Section 5c**

41	SOM Ballot item to delete R16. Standard contains numerous references to NIOSH and OSHA which may not be up to date, nor do we control if/when future changes may occur. Users should directly reference NIOSH or OSHA			
	<u>44</u>	<u>0/7</u>	<u>22</u>	<u>0/5</u>
42	SOM Ballot Item to revise R25. This Standard contains a lot of non-mandatory information. Negative TS ballots have been addressed by clearing up misinterpretation by adding notes. Pages 5-21.			
	<u>44</u>	<u>0/7</u>	<u>22</u>	<u>0/5</u>
43	SOM Ballot Item to revise PP80. Updated and editorial TS Comments addressed. Pages 22-51.			
	<u>44</u>	<u>0/7</u>	<u>22</u>	<u>0/5</u>
44	SOM Ballot Item to revise PP81. Updated and editorial TS Comments addressed. Pages 52-108.			
	<u>44</u>	<u>0/7</u>	<u>22</u>	<u>0/5</u>
45	Concurrent Ballot Item to revise R18. Changes suggested by WAQTC*. Page 3, 109-146.			
	<u>44</u>	<u>0/7</u>	<u>22</u>	<u>0/5</u>

**Resource**

46	Concurrent ballot item to adopt "Accreditation Bodies Operating in the Fields of Construction Materials Testing and Inspection" as a full standard. Once approved the standard moves to 5c.			
	<u>44</u>	<u>0/7</u>	<u>          </u>	<u>          </u>

**2017 COMP Rolling Ballot Number 2**

**Sponsored by Technical Section 4a**

No Ballots

**Sponsored by Technical Section 4b**

	<u>Yes</u>	<u>No/No Vote</u>	<u>Yes</u>	<u>No/No Vote</u>
1	Concurrent ballot to revise M 252-09 (2017) Standard Specification for Corrugated Polyethylene Drainage Pipe. See pages 2, 3 and 4 of TS 4b minutes for the comments and actions taken on M 252 by the Task Force 2017-02.			
	<u>46</u>	<u>0/6</u>	<u>16</u>	<u>0/3</u>
2	Concurrent ballot to revise M330 Standard Specification for Polypropylene Pipe, 300- to 1500-mm (12- to 60-in.) Diameter. See page 4 through 7 of TS 4b minutes for the comments and actions taken on M 330 by the Task Force 2017-02.			
	<u>45</u>	<u>1/6</u>	<u>16</u>	<u>0/3</u>
3	Concurrent ballot to revise M 326-08 (2017) Standard Specification for Polyethylene (PE) Liner Pipe, 300- to 1600-mm Diameter, Based on Controlled Outside Diameter. See pages 7 through 8 of TS 4b minutes for the comments and actions taken on M 326 by the Task Force 2017-03.			
	<u>46</u>	<u>0/6</u>	<u>16</u>	<u>0/3</u>
4	Concurrent ballot to revise M294 Standard Specification for Corrugated Polyethylene Pipe, 300- to 1500-mm (12- to 60-in.) Diameter. See pages 8 to 13, 15 and Appendix 17-19 of TS 4b minutes for the discussions and comments on revisions to M 294 from TS ballot results. Also see attachment 7 for the Presentation on NCHRP Project 4-39: "Field Performance of Corrugated HDPE Pipes Manufactured with Recycled Materials" and the unedited Final Report previously sent to SOM member Departments.			
	<u>41</u>	<u>5/6</u>	<u>12</u>	<u>4/3</u>
5	COMP ballot to adopt MP 20 Provisional Standard Specification for Steel-Reinforced Polyethylene (PE) Ribbed Pipe, 300- to 1500-mm (12- to 60-in.) Diameter as a full standard. See page 14 of TS 4b minutes for the discussion on MP 20 in the Task Force 2017-04 report.			
	<u>45</u>	<u>0/6</u>	<u>          </u>	<u>          </u>

**Sponsored by Technical Section 4c**

6	Concurrent ballot item to adopt as a Provisional Standard TP xxx - Standard Method of Test for Producing Draw Down Panels and Measuring the Coefficient of Retroreflected Luminance (RL) of Pavement Markings in a Laboratory Panel.			
	<u>45</u>	<u>0/7</u>	<u>10</u>	<u>0/5</u>

**Sponsored by Technical Section 4d**

7	COMP ballot to revise M180 to include Zinc-Aluminum-Magnesium Alloy coatings and applicable ASTM Standards that apply to that coating.			
	<u>45</u>	<u>0/6</u>	<u>          </u>	<u>          </u>

**Sponsored by Technical Section 4e**

8	Concurrent ballot item to revise MP 25 with proposed technical revisions from the researchers at University of Illinois in Table 1. See page 2 of the 2017 minutes for discussion and motion and Appendix D-1 (pages 15-24) for the proposed revised standard.			
	<u>46</u>	<u>0/6</u>	<u>10</u>	<u>0/3</u>
9	Concurrent ballot item to revise PP 85 with proposed technical revisions from the researchers at University of Illinois to coincide with similar revisions proposed for MP 25 and to incorporate various editorial changes throughout. See page 2 of the 2017 minutes for discussion and motion and Appendix D-2 (pages 25-31) for the proposed revised standard.			
	<u>46</u>	<u>0/6</u>	<u>10</u>	<u>0/3</u>

		<u>Yes</u>	<u>No/No Vote</u>	<u>Yes</u>	<u>No/No Vote</u>
10	Concurrent ballot item to revise T 366 with one proposed technical revision in Section 4.1 to revise the source of spindle recommendation. See page 2 of the 2017 minutes for discussion and motion and Appendix D-4 (pages 35-37) for the proposed revised standard.	<u>46</u>	<u>0/6</u>	<u>10</u>	<u>0/3</u>
11	Concurrent ballot item to revise T 370 with proposed technical revisions from the researchers at University of Illinois addressing apparatus requirements, specimen mold requirements, and calibration of thermometer requirements and revise with proposed revisions to delete the existing Figures (most are unnecessary) to address a Texas comment received during the 2016 SOM Rolling Ballot 2 for this standard and replace with three new Figures. See pages 2-3 of the 2017 minutes for discussion and motion and Appendix D-5 (pages 38-52) for the proposed revised standard.	<u>46</u>	<u>0/6</u>	<u>10</u>	<u>0/3</u>
12	Concurrent ballot item to revise TP 126 with one proposed technical revision from the researchers at University of Illinois in Section 10.2 to remove requirement for trimming specimen as trimming is not necessary with hot-poured asphalt crack sealants. See page 3 of the 2017 minutes for discussion and motion and Appendix D-6 (pages 53-55) for the proposed revised standard.	<u>46</u>	<u>0/6</u>	<u>10</u>	<u>0/3</u>
13	COMP ballot item to delete T 42 due to it being an equivalent standard with ASTM D545 and the AASHTO listed exceptions addressing only units of measure in the ASTM standard. See page 4 of the 2017 minutes for discussion and motion and Appendix D-3 (pages 32-34) for the proposed discontinued standard.	<u>45</u>	<u>0/6</u>		
	<b>Sponsored by Technical Section 4f</b>				
14	COMP ballot item to revise M203M/M203-12 Steel Strand, Low Relaxation Uncoated Seven-Wire for Concrete Reinforcement, to be equivalent with ASTM A416-17. See pp. 2-3 and pp. 26-27 of the minutes.	<u>45</u>	<u>0/6</u>		
15	COMP ballot item to revise T244, <i>Mechanical Testing of Steel Products</i> , to bring it up to date with ASTM A370 and also to include a new annex for weld pull testing. See p. 3 and pp. 28-39 of the minutes.	<u>45</u>	<u>0/6</u>		
16	COMP ballot to delete M32M/M32, Steel Wire, Plain, for Concrete Reinforcement. M32 was combined with three other wire standards into one standard, MP30, Steel Wire and Welded Wire, Plain and Deformed, for Concrete Reinforcement. MP30 is equivalent to ASTM A1064 and is on this SOM ballot to move it to a full standard. See p. 3 and pp. 40-41 of the minutes.	<u>45</u>	<u>0/6</u>		
17	COMP ballot to delete M55M/M55, Steel Welded Wire Reinforcement, Plain, for Concrete. M55 was combined with three other wire standards into one standard, MP30, Steel Wire and Welded Wire, Plain and Deformed, for Concrete Reinforcement. MP30 is equivalent to ASTM A1064 and is on this SOM ballot to move it to a full standard. See p. 3 and pp. 40-41 of the minutes.	<u>45</u>	<u>0/6</u>		
18	COMP ballot to delete M221M/M221, Steel Welded Wire Reinforcement, Deformed, for Concrete. M221 was combined with three other wire standards into one standard, MP30, Steel Wire and Welded Wire, Plain and Deformed, for Concrete Reinforcement. MP30 is equivalent to ASTM A1064 and is on this SOM ballot to move it to a full standard. See p. 3 and pp. 40-41 of the minutes.	<u>45</u>	<u>0/6</u>		
19	COMP ballot to delete M225M/M225, Steel Wire, Deformed, for Concrete Reinforcement. M225 was combined with three other wire standards into one standard, MP30, Steel Wire and Welded Wire, Plain and Deformed, for Concrete Reinforcement. MP30 is equivalent to ASTM A1064 and is on this SOM ballot to move it to a full standard. See p. 3 and pp. 40-41 of the minutes.	<u>45</u>	<u>0/6</u>		



**2017 COMP Rolling Ballot Number 3**

**Sponsored by Technical Section 1a**

NO Ballot Items

**Sponsored by Technical Section 1b**

	Yes		No/No Vote		Tech Sub Ballot	
	Yes	No/No Vote	Yes	No/No Vote	Yes	No/No Vote
1	COMP ballot item to adopt a new provisional practice, RP XYZ, Preparation of Test Specimens Using the Plastic Mold Compaction Device. Attachment H of the minutes. TS ballot results and comments are also included.					
	48	0/4				
2	COMP ballot item to revise T 99, Moisture-Density Relations of Soils Using a 2.5-kg (5.5-lb) Rammer and a 305-mm (12-in.) Drop by removing the 2-inch sieve equipment. Attachment J of the minutes.					
	48	0/4				
3	COMP ballot item to revise T 180, Moisture-Density Relations of Soils Using a 4.54-kg (10-lb) Rammer and a 457-mm (18-in.) Drop by removing the 2-inch sieve equipment. Attachment K of the minutes.					
	48	0/4				
4	Concurrent ballot item to revise T 272, One-Point Method for Determining Maximum Dry Density and Optimum Moisture, to include a new section to instruct the user how to handle oversized particle corrections. Attachment G of the minutes.					
	48	0/4	14	0/4		

**Sponsored by Technical Section 1c**

5	COMP ballot item to revise T 2 as a standard practice in AASHTO format, R-XX. This ballot includes revisions to address comments from previous technical section ballots. See p. 2 and pp. 10 - 17 of the minutes (Attachments 4 & 5).					
	47	1/4				
6	COMP ballot item to revise T 113, Lightweight Particles in Aggregate. This is a ballot item submitted by WAQTC updating the standard with significant revisions to sections 6, 7, 8. Other revisions include removing section 5.1.2 and the reference to the kerosene heavy liquid. See p. 2 and pp. 18 - 26 of the minutes. (Attachments 6 & 7)					
	47	1/4				
7	COMP ballot item to adopt TP 81 as a full standard, Determining Aggregate Shape Properties by Means of Digital Image Analysis. specimens. See p. 3 of the minutes (TF 13-01).					
	48	0/4				
8	COMP ballot item to adopt PP 64 as a full standard, Determining Aggregate Source Shape Values from Digital Image Analysis Shape Properties. See p. 3 of the minutes (TF 13-01).					
	48	0/4				

**Sponsored by Technical Section 2a**

9	Concurrent ballot to revise M 140, Standard Specification for Emulsified Asphalt. See page 3 of the TS 2a minutes for the discussion and comments, and pages 13-19 for the proposed revised standard.					
	47	1/4	15	1/3		
10	Concurrent ballot to revise M 208, Standard Specification for Cationic Emulsified Asphalt. See page 3 of the TS 2a minutes for the discussion and comments, and pages 20-25 for the proposed revised standard.					
	47	1/4	15	1/3		
11	Concurrent ballot to revise M316, Standard Specification for Polymer-Modified Emulsified Asphalt. See page 3 of the TS 2a minutes for the discussion and comments, and pages 26-31 for the proposed revised standard.					
	47	1/4	15	1/3		
12	Concurrent ballot to adopt TP 121, Standard Method of Test for Determining the Viscosity of Emulsified Asphalt by a Rotational Paddle Viscometer, as a full standard. See pages 3-5 of the TS 2a minutes for the discussion and comments, and pages 32-39 for the proposed revised standard.					
	48	0/4	16	0/3		

	Yes	No/No Vote	Yes	No/No Vote
13	Concurrent ballot item to adopt as a Provisional Standard PP XX, Standard Practice for Asphalt Tack Coat Design. See pages 5-9 of the TS 2a minutes for the discussion and comments, and pages 40-44 for the proposed provisional standard.			
	47	1/4	15	1/3
14	Concurrent ballot item to adopt as a Provisional Standard MP XX, Standard Specification for Materials for Asphalt Tack Coat. See pages 9-10 of the TS 2a minutes for the discussion and comments, and pages 45-47 for the proposed provisional standard.			
	47	1/4	15	1/3

**Sponsored by Technical Section 2b**

15	COMP ballot item to revise and update T 48, Flash Point of Asphalt Binder by Cleveland Open Cup, with a correction to the temperatures in Section 1.2, corrections to the figure dimensions in Figure 2 and 3, and the addition of Section 6.1 to require the cup to be cleaned. See Page 2, and Attachment C, pages 27-35 of the minutes.			
	48	0/4		
16	COMP ballot item to revise TP 102, Evaluation of Asphalt Release Agents (ARAs), to clarify the unit weight definition in Section 6.1.2, the stripping rating system in Section 5.3.14, and the reporting requirements. See Page 3 and Attachment I, pages 74-85 of the minutes.			
	48	0/4		
17	Concurrent ballot item to revise and update R 15, Evaluation of Asphalt Additives and Modifiers. See Page 3 and Attachment E, pages 47-56 of the minutes.			
	48	0/4	25	0/4
18	Concurrent ballot item to adopt TP 102, Evaluation of Asphalt Release Agents (ARAs), as a full standard. See Page 3 and Attachment I, pages 74-85 of the minutes.			
	48	0/4	25	0/4
19	Concurrent ballot item to revise M 332, Performance-Graded Asphalt Binder Using Multiple Stress Creep Recovery (MSCR) Test by deleting Appendix X1. See Page 3 and Attachment F, pages 57-65 of the minutes. Attachment G, pages 66-67 of the minutes gives the discussions held during the annual meeting.			
	46	2/4	24	1/4
20	Concurrent ballot item to adopt the proposed practice, R XY, Evaluating the Elastic Behavior of Asphalt Binders Using the Multiple Stress Creep Recovery (MSCR) Test. See Page 3 and Attachment H, pages 68-73 of the minutes. Attachment G, pages 66-67 of the minutes gives the discussions held during the annual meeting.			
	47	1/4	25	1/3
21	Concurrent ballot item to adopt as a provisional specification, MP XYZ, Performance-Graded Asphalt Binder for Surface Treatments. See Pages 4-5 and Attachment J, pages 86-90 of the minutes.			
	48	0/4	26	0/3

**Sponsored by Technical Section 2c**

22	Concurrent ballot item to revise R 79, Vacuum Drying Compacted Asphalt Specimens, to remove the definition for constant mass, generalize the requirements for thermometric devices, and modify the procedure to require two drying cycles. See p. 1 and pp. 7-9 of the minutes.			
	47	1/4	23	1/7
23	Concurrent ballot item to revise T 195, Determining Degree of Particle Coating of Asphalt Mixtures, to address the comments received on the 2015 reconfirmation ballot, enhance the sampling requirements, and add a statement concerning samples used to determine precision. See p. 2 and pp. 10-12 of the minutes.			
	48	0/4	24	0/7
24	Concurrent ballot item to revise T 308, Determining the Asphalt Binder Content of Hot Mix Asphalt (HMA) by the Ignition Method, to change "hot mix asphalt" and "HMA" to "asphalt mixture" throughout the method. See p. 4 and pp. 13-22 of the minutes.			
	48	0/4	24	0/7
25	Concurrent ballot item to revise T 355, In-Place Density of Asphalt Mixtures by Nuclear Methods, to allow a thin-lift gauge as an alternate device. Also, add a third method to place the gauge parallel to the direction of traffic and perform a four-minute reading in the back-scatter mode. See p. 4 and pp. 23-26 of the minutes.			
	48	0/4	24	0/7



	<u>Yes</u>	<u>No/No Vote</u>	<u>Yes</u>	<u>No/No Vote</u>
26	Concurrent ballot item to delete TP 82, Bulk Specific Gravity (Gmb) of Compacted Asphalt Mixtures Using Water Displacement Measured by Pressure Sensor. See p. 2, p. 5, and pp. 27-29 of the minutes.			
	<u>48</u>	<u>0/4</u>	<u>24</u>	<u>0/7</u>
27	Concurrent ballot item to revise TP 114, Determining the Interlayer Shear Strength (ISS) of Asphalt Pavement Layers, to clarify the air void content requirement for laboratory-compacted specimens and change "sample" to "specimen" throughout that section. See p. 1 and pp. 30-31 of the minutes.			
	<u>48</u>	<u>0/4</u>	<u>24</u>	<u>0/7</u>
<b>Sponsored by Technical Section 2d</b>				
28	Concurrent ballot item to revise TP 124, Determining the Fracture Potential of Asphalt Mixtures Using the Flexibility Index Test (FIT). Substantial revisions. See Pages 3-7 and 11-14 of the minutes and pages 35-57.			
	<u>48</u>	<u>0/4</u>	<u>30</u>	<u>0/4</u>
29	Concurrent ballot item to adopt a new provisional standard, Mix Design of Cold Recycled Mixtures Using Foamed Asphalt. See Pages 8 and 20-30 of the minutes and pages 58-61.			
	<u>48</u>	<u>0/4</u>	<u>30</u>	<u>0/4</u>
30	Concurrent ballot item to adopt a new provisional standard, Optimum Asphalt Content of Cold Recycled Mixtures Using Foamed Asphalt. See Pages 8 and 20-30 of the minutes and pages 62-69.			
	<u>48</u>	<u>0/4</u>	<u>30</u>	<u>0/4</u>
31	COMP ballot item to revise TP 107, Determining the Damage Characteristic Curve and Failure Criterion Using the Asphalt Mixture Performance Tester (AMPT) Cyclic Fatigue Tests. See Pages 2,3 and 10 of the minutes and pages 70-128.			
	<u>48</u>	<u>0/4</u>	<u>          </u>	<u>          </u>
32	COMP Ballot item to adopt a new provisional standard, Determining the Dynamic Modulus for Asphalt Concrete Using the Indirect Tension Test. See Pages 8-9, 18-20, and 31-34 of the minutes and pages 129-148.			
	<u>48</u>	<u>0/4</u>	<u>          </u>	<u>          </u>
33	COMP Ballot item to adopt a new provisional standard, <i>Preparation of Indirect Tension Performance Test Specimens</i> . See Pages 8-9, 18-20, and 31-34 of the minutes and pages 149-160.			
	<u>48</u>	<u>0/4</u>	<u>          </u>	<u>          </u>
34	COMP Ballot item to adopt a new provisional standard, Developing Dynamic Modulus Master Curves for Asphalt Concrete Using the Indirect Tension Test. See Pages 8-9, 18-20, and 31-34 of the minutes and pages 161-169.			
	<u>48</u>	<u>0/4</u>	<u>          </u>	<u>          </u>