

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P01	P3	HSG	P3.1	Martin Rollins	Reaffirm HSG without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 28 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P18	P3	HSC		Geoff Webb	Reaffirm HSC without revision	<p>Committee Meeting Action: WITHDRAWN by proponent during meeting</p>
16F	P19	P3	HSC	P3.2	Jim Healey	Reaffirm HSC without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 28 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P26	P3	HSF	P3.3	Charles Cheeks	Reaffirm HSF without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 28 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P28	P3	P37	P3.4	Mike Freeman	Reaffirm P37 with addition of nonpressure applications and update of obsolete references	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 27 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P31	P4	NA		Jerry Winandy	Recommend to T committees that current UC3B minimum retentions are sufficient for all above ground exposed applications	<p>Committee Meeting Action: Proposal FAILED as submitted by written ballot with 11 yes votes, 18 no votes, 6 abstentions, and 3 not counted as they were without reason or with a reason unrelated to the proposal</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P33	P4	NA	P4.1	Edward Nichenko	Recommend minimum MCA-C retention of 0.050 pcf for UC1, UC2, and UC3A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 30 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P34	P4	NA	P4.2	Edward Nichenko	Recommend minimum MCA-C retention of 0.050 pcf for UC3B	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 29 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P35	P4	NA MOD	P4.3	Edward Nichenko	Recommend minimum MCA-C retention of 0.15 pcf for UC4A	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 31 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P36	P4	NA MOD	P4.4	Edward Nichenko	Recommend minimum MCA-C retention of 0.31 pcf for UC4B and UC4C	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 31 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P37	P4	NA	P4.5	Jun Zhang	Recommend minimum MCA retention of 0.060 pcf for UC1, UC2, UC3A, and UC3B	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 31 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P38	P4	NA	P4.6	Jun Zhang	Recommend minimum MCA retention of 0.15 pcf for UC4A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 31 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P39	P4	NA	P4.7	Jun Zhang	Recommend minimum MCA retention of 0.31 pcf for UC4B and UC4C	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 31 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P40	P4	NA	P4.8	Jun Zhang	Recommend minimum MCA retention of 0.25 pcf for UC4B posts in U1(B)3.1.1 and 3.1.2	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 31 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P41	P4	NA	P4.9	Jun Zhang	Recommend minimum MCA retention of 0.41 pcf for UC4C piling in U1(E)3.0	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 31 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P03	P5	A59	P5.1	Susan Thomason	Reaffirm A59 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P04	P5	A62	P5.2	Susan Thomason	Reaffirm A62 with minor revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P05	P5	A13	P5.3	Jim Brient	Reaffirm A13 with new safety precautions section and minor revisions	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P06	P5	A14	P5.4	Jim Brient	Reaffirm A14 with new safety precautions section and minor revisions	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P07	P5	A64	P5.5	Jim Brient	Reaffirm A64 with revisions to section 6	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P08	P5	A51	P5.6	Chris Barber	Reaffirm A51 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P09	P5	A15	P5.7	Chris Barber	Remove obsolete references from A15 for creosote	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P10	P5	A19	P5.8	Chris Barber	Update obsolete references in A19 section 3.1.1	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P11	P5	A22	P5.9	Chris Barber	Remove obsolete reference from A22 section 5.2	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P12	P5	A4	P5.10	Dragica Jeremic	Reaffirm A4 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P13	P5	A20	P5.11	H M Barnes	Reaffirm A20 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P14	P5	A60	P5.12	H M Barnes	Reaffirm A60 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P15	P5	A61	P5.13	H M Barnes	Reaffirm A61 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P16	P5	A63	P5.14	H M Barnes	Reaffirm A63 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P17	P5	A66	P5.15	H M Barnes	Reaffirm A66 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P20	P5	A52	P5.16	Mike Freeman	Reaffirm A52 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P21	P5	A53	P5.17	Mike Freeman	Reaffirm A53 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P22	P5	A54	P5.18	Mike Freeman	Reaffirm A54 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P23	P5	A55	P5.19	Mike Freeman	Reaffirm A55 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P24	P5	A57	P5.20	Mike Freeman	Reaffirm A57 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P25	P5	A58	P5.21	Mike Freeman	Reaffirm A58 with deletion of section 1.2	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	P27	P5	Axx	P5.22	Geoff Webb	Create new "A" standard for analysis of IPBC and PER in wood	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P29	P5	A37	P5.23	Stefan Schmitt	Revise A37 to include analysis of DPAB	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P02	P6	E15	P6.1	Jeff Morrell	Revise E15 section 9.3	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 26 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P30	P6	E1	P6.2	Mark Mankowski	Revise E1 with major changes	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 26 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	P32	P9	P59 MOD	P9.1	Randy Clark	Reaffirm P59 with revision to Application Method/ Use Pattern	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 17 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

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16F	T05	T1	U1	T1.1	Paul Merrick	Add nonpressure composites to U1(5) species tables	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 12 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T12	T1	U1	T1.2	Paul Merrick	Add OSB to U1(3)	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 12 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T13	T1	U1	T1.3	Paul Merrick	Add EWS to U1(3)	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 12 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T18	T1	U1 MOD	T1.4	Edward Nichenko	Clarify scope of preservatives in U1(4) tables	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 12 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T19	T1	U1	T1.5	Edward Nichenko	Add MCA-C to U1(4) Table 1	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 12 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T35	T1	U1	T1.6	Jun Zhang	Add MCA to U1(4) Table 1	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 12 yes votes, zero no votes, and zero abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T46	T1	U1		Kevin Archer	Revise recommended Use Category for certain applications to UC3C in U1(3)	<p>Committee Meeting Action: WITHDRAWN by proponent during meeting</p>
16F	T02	T2	T1	T2.1	Butch Bernhardt	Reduce assay zones for several thin sapwood species in T1(A) Table 11	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 51 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T14	T2	U1 MOD	T2.2	Paul Merrick	Revise UC3A description in U1(2) and Table 2-1	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 53 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T20	T2	U1	T2.3	Edward Nichenko	Add MCA-C to U1(A) section 4.2 for PWF	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 48 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T21	T2	U1	T2.4	Edward Nichenko	Add MCA-C to U1(A) section 4.3 for highway construction	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 49 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T22	T2	U1	T2.5	Edward Nichenko	Add MCA-C to U1(A) section 4.4 for cooling towers	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 49 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T23	T2	U1	T2.6	Edward Nichenko	Add MCA-C to U1(A) section 4.5 for crossarms	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 49 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T24	T2	U1	T2.7	Edward Nichenko	Add MCA-C to U1(A) section 4.6 for shakes and shingles	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 48 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T25	T2	U1	T2.8	Edward Nichenko	Add MCA-C to U1(A) for UC1, UC2, and UC3A	<p>Committee Meeting Action: Authorized letter ballot as submitted with 37 yes votes and one no vote</p> <p>Letter Ballot Results: Passed unanimously as submitted with 48 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T26	T2	U1 MOD	T2.9	Edward Nichenko	Add MCA-C to U1(A) for UC3B	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 49 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

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16F	T27	T2	U1 MOD	T2.10	Edward Nichenko	Add MCA-C to U1(A) for UC4A	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 49 yes votes, zero no votes, and 4 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T28	T2	U1 MOD	T2.11	Edward Nichenko	Add MCA-C to U1(A) for UC4B and UC4C	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 48 yes votes, zero no votes, and 5 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T32	T2	T1 MOD	T2.12	Edward Nichenko	Include minimum component retentions in T1(3) for MCA-C	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 48 yes votes, zero no votes, and 5 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T36	T2	T1	T2.13	Jun Zhang	Include minimum component retentions in T1(3) for MCA	Committee Meeting Action: Unanimously authorized letter ballot as submitted Letter Ballot Results: Passed unanimously as submitted with 49 yes votes, zero no votes, and 4 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T42	T2	U1		Kevin Archer	Add new UC3C for critical above ground use in U1(2) and revise UC3B/UC4A	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T47	T2	U1		Kevin Archer	Add new UC3C retentions to U1(A) for ACQ, CA-C, and EL2	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T49	T2	T1		Kevin Archer	Include minimum component retentions in T1(3) for UC3C retentions	Committee Meeting Action: WITHDRAWN by proponent during meeting

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16F	T51	T2	U1		Ken Delle Donne	Revise UC3A and UC4A descriptions for sawn products in U1(2)	Committee Meeting Action: Proposal FAILED as submitted by written ballot with 17 yes votes, 35 no votes, one abstention, and 4 not counted as they were without reason or with a reason unrelated to the proposal
16F	T52	T2	U1		Ken Delle Donne	Revise UC4A Note 1 (a) & (b) in U1(2)	Committee Meeting Action: Proposal FAILED as submitted with 11 yes votes and 31 no votes
16F	T53	T2	U1 MOD	T2.14	Ken Delle Donne	Revise UC4A Note 1 (c) & (e) in U1(2)	Committee Meeting Action: Authorized letter ballot as MODIFIED with 44 yes votes and 2 no votes Letter Ballot Results: Recirculation ballot required with 49 yes votes, 1 no vote, and 3 abstentions Recirculation Ballot Results: Passed as modified with 50 yes votes, 1 no vote, and 3 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T54	T2	U1		Ken Delle Donne	Remove UC4A Note 1 (d) in U1(2)	WITHDRAWN by proponent prior to committee meeting
16F	T55	T2	U1		Ken Delle Donne	Revise UC4A Note 1 (f) in U1(2)	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T59	T2	U1	T2.15	Jun Zhang	Add MCA to U1(A) for UC1, UC2, UC3A, and UC3B	Committee Meeting Action: Unanimously authorized letter ballot as submitted Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 6 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T60	T2	U1	T2.16	Jun Zhang	Add MCA to U1(A) for UC4A	Committee Meeting Action: Unanimously authorized letter ballot as submitted Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 7 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards

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16F	T61	T2	U1	T2.17	Jun Zhang	Add MCA to U1(A) for UC4B and UC4C	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 7 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T62	T2	U1	T2.18	Jun Zhang	Add MCA to U1(A) section 4.2 for PWF	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 7 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T63	T2	U1	T2.19	Jun Zhang	Add MCA to U1(A) section 4.3 for highway construction	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T64	T2	U1	T2.20	Jun Zhang	Add MCA to U1(A) section 4.4 for cooling towers	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T65	T2	U1	T2.21	Jun Zhang	Add MCA to U1(A) section 4.5 for crossarms	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T66	T2	U1	T2.22	Jun Zhang	Add MCA to U1(A) section 4.6 for shakes and shingles	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T67	T2	U1	T2.23	Jun Zhang	Add MCA to U1(A) section 4.7 for decking materials	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T15	T3	U1 MOD	T3.1	Paul Merrick	Revise UC3A description in U1(2) and Table 2-1	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T37	T3	T1	T3.2	Jun Zhang	Include minimum component retentions in T1(3) for MCA	<p>Committee Meeting Action: Authorized letter ballot with all in favor except for one no vote</p> <p>Letter Ballot Results: Recirculation ballot required with 20 yes votes, 1 no vote, and 3 abstentions</p> <p>Recirculation Ballot Results: Passed as submitted with 20 yes votes, 1 no vote, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T43	T3	U1		Kevin Archer	Add new UC3C for critical above ground use in U1(2) and revise UC3B/UC4A	<p>Committee Meeting Action: WITHDRAWN by proponent during meeting</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T56	T3	T1 MOD	T3.3	Edward Nichenko	Include minimum component retentions in T1(3) for MCA-C	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 21 yes votes, zero no votes, and 3 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T57	T3	T1		Kevin Archer	Include minimum component retentions in T1(3) for UC3C retentions	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T68	T3	U1	T3.4	Jun Zhang	Add MCA to U1(E) Tables 3.0 for UC4C	Committee Meeting Action: Unanimously authorized letter ballot as submitted Letter Ballot Results: Passed unanimously as submitted with 20 yes votes, zero no votes, and 4 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T09	T4	Mxx MOD	T4.1	Stan Lebow	Create new "M" standard for fixation of waterborne preservatives in poles	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 36 yes votes, zero no votes, and zero abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T10	T4	U1 MOD	T4.2	Stan Lebow	Add reference to proposed new "M" Standard in U1(D)2.4	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 36 yes votes, zero no votes, and zero abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T11	T4	T1 MOD	T4.3	Stan Lebow	Add reference to proposed new "M" Standard and major revisions to T1(D)5	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 36 yes votes, zero no votes, and zero abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T16	T4	U1 MOD	T4.4	Paul Merrick	Revise UC3A description in U1(2) and Table 2-1	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 36 yes votes, zero no votes, and zero abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T29	T4	U1 MOD	T4.5	Edward Nichenko	Add MCA-C to U1(B) section 4.3 for playground equipment and Tables 3.1.1 and 3.1.2 for UC4A	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 34 yes votes, zero no votes, and 2 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T33	T4	T1 MOD	T4.6	Edward Nichenko	Include minimum component retentions in T1(3) for MCA-C	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 35 yes votes, zero no votes, and 1 abstention Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T38	T4	T1	T4.7	Jun Zhang	Include minimum component retentions in T1(3) for MCA	Committee Meeting Action: Unanimously authorized letter ballot as submitted Letter Ballot Results: Passed unanimously as submitted with 35 yes votes, zero no votes, and 1 abstention Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T44	T4	U1		Kevin Archer	Add new UC3C for critical above ground use in U1(2) and revise UC3B/UC4A	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T58	T4	T1		Kevin Archer	Include minimum component retentions in T1(3) for UC3C retentions	Committee Meeting Action: WITHDRAWN by proponent during meeting

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T69	T4	U1	T4.8	Jun Zhang	Add MCA to U1(B) Tables 3.1.1 and 3.1.2 for UC4A and UC4B	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T70	T4	U1	T4.9	Jun Zhang	Add MCA to U1(B) Table 4.2.1 for farm use	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T71	T4	U1	T4.10	Jun Zhang	Add MCA to U1(B) Table 4.3.1 for playground equipment	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 34 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T72	T4	U1	T4.11	Jun Zhang	Add MCA to U1(B) Table 4.4.1 for round building poles and posts	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T73	T4	U1	T4.12	Jun Zhang	Add MCA to U1(D) Table 4.4. for pressure treated poles	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T01	T7	M19 MOD	T7.1	Craig McIntyre	Reaffirm M19 with minor revision to section 1	Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED Letter Ballot Results: Passed unanimously as modified with 36 yes votes, zero no votes, and 2 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T06	T7	T1	T7.2	Paul Merrick	Add non-ALSC accredited agency inspection for nonpressure composites	Committee Meeting Action: Authorized letter ballot as submitted with 18 yes votes and 7 no votes Letter Ballot Results: Passed unanimously as submitted with 31 yes votes, zero no votes, and 7 abstentions Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T07	T7	M23		Steve Shields	Require photographic record of penetration testing in M23	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T08	T7	M25		Steve Shields	Require photographic record of penetration testing in M25	Committee Meeting Action: Proposal FAILED with 14 yes votes and 16 no votes Letter Ballot Results: Executive Committee Final Action:
16F	T03	T8	U1	T8.1	Paul Merrick	Revise the titles of U1(F) and U1(J)	Committee Meeting Action: Unanimously authorized letter ballot as submitted Letter Ballot Results: Unanimously passed as submitted with 26 yes votes, zero no votes, and 1 abstention Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards
16F	T04	T8	T1	T8.2	Paul Merrick	Revise the titles of T1(F) and T1(J)	Committee Meeting Action: Unanimously authorized letter ballot as submitted Letter Ballot Results: Unanimously passed as submitted with 26 yes votes, zero no votes, and 1 abstention Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T17	T8	U1 MOD	T8.3	Paul Merrick	Revise UC3A description in U1(2) and Table 2-1	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Unanimously passed as modified with 25 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T30	T8	U1 MOD	T8.4	Edward Nichenko	Add MCA-C to U1(F) Tables 3.1A and 3.1B for Plywood	<p>Committee Meeting Action: Authorized letter ballot as MODIFIED with 16 yes votes and 1 no vote</p> <p>Letter Ballot Results: Recirculation ballot required with 21 yes votes, 1 no vote, and 5 abstentions</p> <p>Recirculation Ballot Results: Passed as modified with 22 yes votes, 2 no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T31	T8	U1 MOD	T8.5	Edward Nichenko	Add MCA-C to U1(F) Tables 3.3A and 3.3B for laminations treated prior to assembly	<p>Committee Meeting Action: Authorized letter ballot as MODIFIED with 12 yes votes and 3 no votes</p> <p>Letter Ballot Results: Unanimously passed as modified with 22 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action:</p>
16F	T34	T8	T1 MOD	T8.6	Edward Nichenko	Include minimum component retentions in T1(3) for MCA-C	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Unanimously passed as modified with 22 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T39	T8	T1	T8.7	Jun Zhang	Include minimum component retentions in T1(3) for MCA	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Unanimously passed as submitted with 22 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
16F	T40	T8	U1	T8.8	Jun Zhang	Add MCA to U1(F) Tables 3.1A and 3.1B for Plywood	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Unanimously passed as submitted with 22 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T41	T8	U1	T8.9	Jun Zhang	Add MCA to U1(F) Tables 3.4A and 3.4B for PSL	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Unanimously passed as submitted with 21 yes votes, zero no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2017 Book of Standards</p>
16F	T45	T8	U1		Kevin Archer	Add new UC3C for critical above ground use in U1(2) and revise UC3B/UC4A	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T48	T8	U1		Kevin Archer	Add new UC3C retentions to U1(F) for ACQ, CA-C, and EL2	Committee Meeting Action: WITHDRAWN by proponent during meeting
16F	T50	T8	T1		Kevin Archer	Include minimum component retentions in T1(3) for UC3C retentions	Committee Meeting Action: WITHDRAWN by proponent during meeting