

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
18F	P03	P3	P42	P3.1	Craig McIntyre	Reaffirm P42 with minor revisions to the Analytical Methods section	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P04	P3	P38	P3.2	Jay Hilsenbeck	Reaffirm P38 with minor revisions to the Composition and Formulants sections	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P06	P3	P40	P3.3	Geoff Webb	Reaffirm P40 without revision	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P07	P3	P1/P13	P3.4	Stacey McKinney	Reaffirm P1/P13 without revision	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P08	P3	P2	P3.5	Stacey McKinney	Reaffirm P2 without revision	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>

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18F	P09	P3	P3	P3.6	Stacey McKinney	Reaffirm P3 without revision	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P22	P3	Px		Stacey McKinney	New P Standard for Creosote Solution plus Petroleum	<p>Committee Meeting Action: Motion to authorize letter ballot FAILED with 12 Yes and 7 No votes</p>
18F	P02	P4	P32	P4.1	Jay Hilsenbeck	Reaffirm P32 without revision	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P05	P4	P24	P4.2	Jay Hilsenbeck	Reaffirm P24 with minor revisions to the Composition section	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P11	P4	P56	P4.3	Geoff Webb	Revise P56 Analytical Methods section to update references	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P01	P5	A92	P5.1	Ryan Sturdivant	Reaffirm A92 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
18F	P12	P5	A93	P5.2	Ryan Sturdivant	Revise A93 to include a precision statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P13	P5	A4	P5.3	Ryan Sturdivant	Revise A4 to include a precision statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P14	P5	A7	P5.4	Ryan Sturdivant	Revise A7 to include a precision statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P15	P5	A12	P5.5	Ryan Sturdivant	Revise A12 to include a precision statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P16	P5	A15	P5.6	Ryan Sturdivant	Revise A15 to include a precision and bias statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>

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18F	P17	P5	A19	P5.7	Ryan Sturdivant	Revise A19 to include a precision statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P18	P5	A35	P5.8	Ryan Sturdivant	Revise A35 to include a precision statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P19	P5	A51	P5.9	Ryan Sturdivant	Revise A51 to include a precision statement	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P20	P5	A85	P5.10	Ryan Sturdivant	Revise precision statement in A85	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P21	P5	A86	P5.11	Ryan Sturdivant	Revise precision statement in A86	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 20 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	P10	P9	Mxx		Miguel Gutierrez	New standard for applying barrier systems in marine applications	<p>Committee Meeting Action: Motion to authorize letter ballot FAILED unanimously</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
18F	T14	T1	T1	T1.1	Geoff Webb	Revise T1(3) Tables 3.2 A&B to include minimum component retentions for KDS-B	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 9 Yes votes, zero No votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T28 MOD	T1	U1	T1.2	Steve Shields	Revise U1(3) Table 3-1 to require UC4A treatment for cantilevered beams and joists	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 10 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T29 MOD	T1	U1	T1.3	Steve Shields	Revise U1(3) Table 3-1 to require UC4B treatment for structural support poles and posts	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 10 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T31	T1	U1		Stacey McKinney	Revise U1(4) to include CS-P	WITHDRAWN by proponent during meeting.
18F	T01	T2	U1	T2.1	Dallin Brooks	Revise U1(A) 2.2 Checkmark references and update Checkmark graphic	<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 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T04	T2	U1	T2.2	Mike Freeman	Revise U1 to reinstate Commodity Specification K from 2014 BoS	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>

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18F	T08	T2	T1	T2.3	Steve Shields	Revise T1(A) Table 11 by adding a footnote regarding assay zone for thin lumber	<p>Committee Meeting Action: Authorized letter ballot as submitted with all in favor except for 2 No votes</p> <p>Letter Ballot Results: Passed unanimously as submitted with 45 Yes votes, zero No votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T11	T2	U1	T2.4	Steve Shields	Revise U1(2) to require UC4A retentions for cantilevered beams	<p>Committee Meeting Action: Authorized letter ballot as submitted with all in favor except for 1 No vote</p> <p>Letter Ballot Results: Passed unanimously as submitted with 44 Yes votes, zero No votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T24	T2	U1	T2.5	Steve Shields	Revise U1(2) Table 2-1 to require UC4B treatment for building posts and poles	<p>Committee Meeting Action: Authorized letter ballot as submitted with all in favor except for 2 No votes</p> <p>Letter Ballot Results: Passed unanimously as submitted with 44 Yes votes, zero No votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T25	T3	U1	T3.1	Steve Shields	Revise U1(2) Table 2-1 to require UC4B treatment for building posts and poles	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 19 Yes votes, zero No votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T30	T3	U1		Stacey McKinney	Revise U1(C) Table 3.0 to include CS-P	WITHDRAWN by proponent during meeting.
18F	T03	T4	U1	T4.1	Mike Freeman	Revise U1 to reinstate Commodity Specification K from 2014 BoS	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T13	T4	U1		Geoff Webb	Revise U1(B) Tables 3.1.1 & 3.1.2 to include retentions for KDS-B	<p>Committee Meeting Action: Motion to authorize letter ballot FAILED with 4 Yes votes and 21 No votes</p>

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18F	T16	T4	U1	T4.2	Kevin Archer	Revise U1(B) Tables 3.1.1 & 3.1.2 to include retentions for DCOI-A in Douglas-fir	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T17	T4	U1	T4.3	Kevin Archer	Revise U1(B) Tables 3.1.1 & 3.1.2 to include retentions for DCOI-A in Red pine	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T18	T4	U1	T4.4	Kevin Archer	Revise U1(B) Table 4.2.1 to include retentions for DCOI-A in Coastal Douglas-fir	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T19	T4	U1	T4.5	Kevin Archer	Revise U1(B) Table 4.2.1 to include retentions for DCOI-A in Red pine	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T20	T4	U1	T4.6	Kevin Archer	Revise U1(B) Table 4.4.1 to include retentions for DCOI-A in Coastal Douglas-fir	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>

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18F	T21	T4	U1	T4.7	Kevin Archer	Revise U1(B) Table 4.4.1 to include retentions for DCOI-A in Red pine	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T22	T4	U1	T4.8	Kevin Archer	Revise U1(D) Tables 4.4A&B to include retentions for DCOI-A in Coastal Douglas-fir	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T23	T4	U1	T4.9	Kevin Archer	Revise U1(D) Tables 4.4A&B to include retentions for DCOI-A in Red pine	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T26	T4	U1	T4.10	Steve Shields	Revise U1(2) Table 2-1 to require UC4B treatment for building posts and poles	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T05	T7	M22	T7.1	Steve Shields	Revise scope of M22 to be consistent with new language in M25	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 35 Yes votes, zero No votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>

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18F	T06	T7	M25	T7.2	Steve Shields	Revise M25 section 6.5.1 regarding sampling thin lumber or timber	<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 2019 Book of Standards</p>
18F	T07	T7	M25	T7.3	Steve Shields	Revise M25 section 3.4.2 regarding moisture content correction for cold wood	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 35 Yes votes, zero No votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T09	T7	M2	T7.4	Hollis Ervin	Revise M2 section 2.4 to require inspection of all poles	<p>Committee Meeting Action: Authorized letter ballot with all in favor except for 2 No votes</p> <p>Letter Ballot Results: Recirculation ballot required with 32 Yes votes, 2 No votes, and 2 abstentions</p> <p>Recirculation Ballot Results: Passed as modified with 32 Yes votes, 2 No votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>
18F	T15	T7	M25	T7.5	Steve Shields	Revise M25 section 6.4 to make consistent with the rest of the standard	<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 2019 Book of Standards</p>
18F	T02	T8	U1	T8.1	Dallin Brooks	Revise U1(F) 2.2 Checkmark references and update Checkmark graphic	<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 no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2019 Book of Standards</p>

