

Group 2 - 2021 IBC_Structural Code Change Proposals

Date Received	Proponent	Code	Section	Subject	Log Number	Revision	TAG Recommendation	Committee Action	Council Action
5/27/2021	Kathleen Petrie	IBC	2303.1.1.3	Used Solid-Sawn Lumber	21-GP1-62	21-GP1-62 (MOD)	Accepted as MODIFIED - Moved to BFP	Accepted - Move to Council	Accepted
5/27/2021	Todd Beyreuther	IBC	2304.11.2.1, 2304.11.2.2, 2304.11.3.1, 2304.11.4.1	Prescriptive thicknesses for cross-laminated timber (CLT)	21-GP1-63	21-GP1-63 (MOD)	Accepted as MODIFIED - Moved to BFP	Accepted - Move to Council	Accepted
5/27/2021	Northwest Concrete Masonry Association	IBC	2103.2.4	Mortar for adhered masonry veneer	21-GP1-65	21-GP1-65 (MOD)	Accepted as MODIFIED - Moved to BFP	Accepted - Move to Council	Accepted
2/1/2022	Kai Ki Mow and Susan Chang / SEAW-EEC	IBC	1613.4	Voluntary Use of Multi-Period Response Spectra for Determination of Seismic Hazard	21-GP2-016				
4/1/2022	WABO Technical Code Development	IBC	Chapter 35	Referenced Standards	21-GP2-017		Approve as submitted		
4/4/2022	Kai Ki Mow and Susan Chang / SEAW-EEC	IBC	1613.4	Voluntary Use of Multi-Period Response Spectra for Determination of Seismic Hazard	21-GP2-027		Approve as submitted		
4/4/2022	Scott Newman, Carson Baker, Julius Carreon, Partick Lindblom, Kai Ki Mow	IBC	1613.4.1	ASCE 7 Section 12.2.5.4	21-GP2-028		Approve as submitted		
4/7/2022	Cale Ash	IBC	1615	Tsunami Loads	21-GP2-031		Approve as submitted		
4/8/2022	Eric Vander Mey	IBC	Section 1603.10	Construction Documents - New Section, Non-Structural Components	21-GP2-094	21-GP2-094R	Approve as modified		

4/8/2022	Webly Bowles in behalf of New Buildings Institute; Carbon Leadership Forum and RMI	IBC	Section 202 Section 2205	Greenhouse Gas Emissions Reduction for Steel Products	21-GP2-095	21-GP2-095RR	Review on June 8		
4/8/2022	Webly Bowles in behalf of New Buildings Institute; Carbon Leadership Forum and RMI	IBC	Section 202 Section 1903	Greenhouse Gas Emissions Reduction for Concrete	21-GP2-096	21-GP2-096RR	Review on June 8		