

Structural 2024 ICC Model Code Changes TAG Review Worksheet

2-B2	IBC	2	202	202	202	Definitions		2024 IBC Definition Chages - Basic Wind Speed; Building-Integrated Photovoltaic Roof Covering; Building-Integrated Photovoltaic System; Cast-in Place Concrete Equivalent Diaphragm; Cripple Wall Clear Height; Ground Snow Load, Pg; Ground Snow Load, Pg(asd); Ground Snow Load Geodatabase; Gypsum Board; Landscaped Roof; Low-Slope; Metal Building System; Photovoltaic Panel System, Ground Mounted; Photovoltaic Support Structure, Elevated; Precast Concrete Diaphragm; Public-Occupancy Temporary Structure; Raised-Deck System; Service Life; Site Class; Temporary Event; Temporary Structure; Type X; Vegetative Roof; Wind Design Geodatabase										
2.1-EB2	IEBC	2	202	202	202	Dangerous	N	Revised 2021 - Expands loading conditions; Added 'aftershock' 2024.			Seismic and earthquake provisions made non-applicable elsewhere in MN code.							
2.2-EB2	IEBC	2	202			Disproportionate Earthquake Damage	N	Revised definition 2024	N	N	Seismic and earthquake provisions made non-applicable elsewhere in MN code.							
2.3-EB2	IEBC	2	202		1311.0202	Substantial Damage	Y	MN amendment differs from model code.	N	N	Carry over amendment-coordinate with 1311.	AM						
2.4-EB2	IEBC	2	202		1311.0202	Substantial Improvement	Y	MN amendment differs from model code.	N	N	Carry over amendment-coordinate with 1311.	AM						
2.5-EB2	IEBC	2	202			Substantial Structural Damage	N	Small change to language in 2024 - Only the last sentence added to clarify work done to implement repairs shall not be considered damage that reduces structural capacity.	N	N	Coordinate with 1305 & 1311 TAG.	A						

Structural 2024 ICC Model Code Changes TAG Review Worksheet

2.6-EB2	IEBC	2	202		1311.0202	Technically Infeasible	Y	Definition not present in published 2018 1311 IEBC. See definitions for Technically Infeasible, Accessibility and Technically Infeasible, Stair Construction	No change.	No change.	Addressed in amendments Technically Infeasible Accessibility and Technically Infeasible Stairway Construction.	AM				
					1311.0202	Technically Infeasible, Accessibility	Y	Definition not present in model code. Pertains to accessibility in existing buildings.	No change.	No change.	Coordiante with 1311 and 1341.	AM				
					1311.0202	Technically Infeasible, Stairway Construction	Y	Definition not present in model code.	No change.	No change.	Carry over amendment.	AM				
3-B4	IBC	4	403.2.1.2		MR 1305.0403.2.1.2	High Rise Buildings - Shaft Enclosures	Y									
4-B4	IBC	4	403.2.2; 403.2.2.1- 403.2.2.4		403	High Rise Buildings - Construction - Structural integrity of interior exit stairways and elevator hoistway enclosures		Changes in 2021 and 2024. Adds new language, adds Soft Body Impact, adds glass wall provisions								

