Link to 2021 IBC

Link to 2018 IBC MN Building Code

To Be C	Comp	olet	ed by TAG L	eads.									TAG N	leeting R	esults	
Blue - Cur	rent M	1N An	nendment Pu	rple - Code Char	nge Proposal Red	d - Revisit					Recommendations	A - Accept	Model C	ode AM - A	mend Model Co	de
	202 Code Chap	and					ent?		Safety/ Health Value	Cost Impact		endation	endation	TAG Group Consensus	Stakeholder	
ltem Number	Code	Chapter	Section		2020 MN Code Section	Heading/Topic	MN Amendm	Description of change(s) to code language	M-Med	e, L - Low, d, H-High	Staff Comment	Staff Recommendation	TAG Recomm	Y or N		Comments
72-B16	IBC		1608.2; Figures 1608.2(1) - 1608.2(4)		1608.2; MR 1305.1608.2	Ground Snow Loads	Y	Subsection revised 2024. Figures revised. MN amendment does not reference Figures. Changing reference for loading to ASCE 7 Hazard Tool https://asce7hazardtool.online/.	Н		Coordinate with 1303 and 1309.					able 5/2.
80-B16	IBC		1609.5; Figure 1609.5			Tornado Loads; Tornado- Prone Regions		New in 2024.	Н		Discuss				١	able 5/2.
81-B16	IBC		1609.6.2	1609.5; 1609.5.1; 1609.5.2	1609.5; 1609.5.1; 1609.5.2	Roof Systems; Roof Deck; Roof Coverings		Renumbered 2024. Adds tornado pressures 2024. Moves Asphalt Shingles to its own subsection.	Н	L					1	able 5/2.
82-B16	IBC	16	1609.6.2.1			Asphalt Shingles		New section in 2024. Was combined with Roof Coverings. Language similar.	Н	L					٦	able 5/2.
83-B16	IBC		1609.6.3; 1609.6.3.1; 1609.6.3.2	1609.5.3	1609.5.3	Rigid Tile; Aerodynamic Uplift; Tornado Loads		Renumbered 2024. Reorganizes. Adds tornado loads.	Н	L					1	able 5/2.
84-B16	IBC	16	1609.7			Elevators, Escalators and Other Conveying Systems		New in 2024. Where exposed to outdoors, use ASCE 7 for wind.	Н	L					1	able 5/2.
85-B16	IBC	16	1610	1610	1610	Soil and Hydrostatic Pressure		Renamed section 2021.	N	N						
86-B16	IBC	16	1610.1	1610.1	1610.1	Lateral Pressures		Renamed section 2021 - was "General." Clarifying language changes in 2021. More clarifying language changes in 2024.	Н	N						
87-B16	IBC	16	1611.1	1611.1	1611.1	Design Rain Loads		Section rewritten 2024.	Н	L						
88-B16				Figures 1611.1(1); 1611.1(2); 1611.1(3); 1611.1(4); 1611.1(5)	Figure 1611.1	100-Year, 1-Hour Rainfall, Western US; Central US; Eastern US; Alaska; Hawaii		Renumbered 2021. Deleted 2024. New 1611.1 refers to new Table 1611.1.	Н	L						
89-B16	IBC	16	Table 1611.1			Design Storm Return Period by Risk Category		New in 2024.	Н	L						

Link to 2021 IBC

Link to 2018 IBC MN Building Code

To Be C	Comp	olete	ed by TAG L	eads									TAG N	/leeting R	esults	
Blue - Curi	rent M	IN Am	nendment Pui	rple - Code Char	nge Proposal Red	d - Revisit					Recommendations	A - Accept	: Model C	ode AM - A	mend Model	Code
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Item Number	Code	Chapter	2024 Code & Section		2020 MN Code Section	Code Section Heading/Topic	AN mendment?	Description of change(s) to code language		e, L - Low, d, H-High	Staff Comment	Staff Recomme	AG ecomme	Y or N	Consensus Y or N	Comments
90-B16	IBC			1612.2	1612.2	Flood Loads Design and Construction		Revised in 2024. MR 1305.0011 Subp. 5 deletes flood hazard and floodproofing provisions and references MR 1335 Floodproofing Regulations. (NOTE: In January, 2022, MN Construction Codes Advisory Council accepted the Flood Resistant Design TAG's recommendation to revise flood regs by adopting ASCE Standard 24-14 Flood Resistant Design and Construction. Rulemaking not completed.)	N	N	Stan Comment	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	T 8			Comments
91-B16	IBC	16	1613	1613	1613	Earthquake Loads (all subsections)		Revised in 2024. MR 1305.0011 Subp. 4 deletes seismic and earthquake provisions.	N	N						
92-B16	IBC	16	1614.1	1614.1	1614.1	Atmospheric Ice Loads		In 2024, exception added for temporary structures complying with IBC 3103.6.1.6. (NOTE: 3103.6.1.6 revised in 2024.)	M	L						
IBC/MF	R 130)5 Cl	hapter 17 -	Special Insp	pections and	Tests										
93-B17	IBC	17	1704.2.4		1704.2.4	Report Requirement		Change in 2024. Adds SI reports submitted" at frequencies required by the approved construction documents or building official. All reports shall describe the nature and extent of inspections and tests, the location where the inspections and tests were performed, and indicate"	Н	L						
94-B17			1704.3.1		1704.3.1	Content of Special Inspections		Change in 2024. To list of statement of SI, adds Item "6. Deferred submittal items that require a supplemental statement of special inspections."	Н	L						

Link to 2021 IBC

Link to 2018 IBC MN Building Code

To Be C	Comp	leted by	TAG Leads									TAG N	leeting R	esults	
Blue - Cur	rent M	N Amendm	ent Purple - Code C	nange Proposal Re	d - Revisit					Recommendations	A - Accept	: Model C	ode AM - A	mend Model	Code
	202 Code Chap	and				endment?		Safety/ Health Value	Cost Impact e, L - Low,		mmendation	nendation	TAG Group Consensus	Stakeholder Consensus	
Item Number	Code	<u> </u>	Code & 2021 Code		Code Section Heading/Topic	MN Amendn	Description of change(s) to code language		d, H-High	Staff Comment	Staff Recomn	TAG Recomn	Y or N	Y or N	Comments
95-B17	IBC	17 1704.	1704.6	1704.6	Structural Observations		Change in 2021. Adds "The structural observer shall visually observe representative locations of structural systems, details and load paths for general conformance to the approved construction documents."	Н	L						
96-B17	IBC	¹⁷ 1704.	5.1 1704.6.1	1704.6.1	Structural Observations for structures		Change in 2021. Adds Risk Category III.	Н	М						
97-B17	IBC	17 1705. Table 1705.			Req'd Special Inspections		New in 2024. "Structural stainless steel. Special inspections and nondestructive testing of structural stainless steel elements in buildings and portions thereof shall be in accordance with the quality assurance inspection requirements of AISC 370." Table indicates insp items and reqs periodic SI.	Н	M						
98-B17	IBC	17 1705.	2.6		Metal Building Systems		New in 2024. "Special inspections of metal building systems shall be performed in accordance with Sections 1705.2.1, 1705.2.3, 1705.2.4 and 1705.2.5 and Table 1705.2.6. The approved agency shall perform inspections of the erected metal building system to verify compliance with the approved construction documents."								
99-B17	IBC	17 Table	1705.3 Table 1705	3 Table 1705.3	Req'd SI and Tests of Concrete Construction		Change in 2021 and more change in 2024. Adds two items and several sub-items.								

Link to 2021 IBC

Link to 2018 IBC MN Building Code

To Be C	omp	olete	ed by TAG L	eads									TAG N	leeting R	esults	
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tem Number	Code	Chapter	2024 Code & Section		2020 MN Code Section	Code Section Heading/Topic		Description of change(s) to code language	M-Med	l, H-High	Staff Comment	Staff Recom	TAG Recomr	Y or N	Y or N	Comments
99.1-B17					1305.1705.3, Subp. 1, IBC Table 1705.3, Subp. 2 IBC 1705.4	Required Verification and Testing	Y	Subpart 1. IBC Table 1705.3. IBC Table 1705.3 is amended as follows: A. Add "Xc" to the "Periodic" column, row "7. Inspection of concrete and shotcrete placement for proper application techniques." B. Add footnote "c." to read as follows: c. Exception: Periodic verification and inspection is permitted, upon approval of the structural engineer of record and the building official. §Subp. 2. IBC section 1705.4. IBC section 1705.4 is amended by adding the following sentence to the end of the section: "Periodic verification and inspection of grout placement is permitted, upon approval of the structural engineer of record and the building official."								
100-B17			Table 1705.5.3	1705.5.3; Table 1705.5.3 Table 1705.6		SI Mass Timber Reg'd SI and Tests of Soils		New in 2021. Addresses new HT types of construction from IBC Ch. 6. Change in 2021. Adds "During fill placement"								
.01 017			Table 1705.0	14510 1703.0	14016 1703.0	They a 31 and Tests of Jolis		and references the approved Geotech report.								
102-B17	IBC	17	1705.10	1705.10		Structural Integrity of Deep Foundation Elements		New in 2021. "Whenever there is a reasonable doubt as to the structural integrity of a deep foundation element, an engineering assessment shall be required. The engineering assessment shall include tests for defects performed in accordance with ASTM D4945, ASTM D5882, ASTM D6760 or ASTM D7949, or other approved method."								

Link to 2021 IBC

Link to 2018 IBC MN Building Code

Comp	olete	ed by TAG L	.eads									TAG N	leeting R	esults	
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Code	Chapter	2024 Code & Section				MN Amend	Description of change(s) to code language	M-Med		Staff Comment	Staff Recom	TAG	Y or N	Y or N	Comments
IBC	17	1705.12.1	1705.12.1	1705.12.2	Structural Wood		Change in 2021. Adds to the exception "Special inspections are not required for wood shear walls, shear panels and diaphragms, including nailing, bolting, anchoring and other fastening to other elements of the main wind force resisting system, where the lateral resistance is provided by structural sheathing and the specified fastener spacing at panel edges is more than 4 inches (102 mm) on center."								
IBC	17	1705.12.2	1705.12.2	1705.12.3	Cold-formed Steel Light- Frame Construction		Change in 2021. Specifies in exception Item that fastener spacing is meant to be at the sheet edges.								
IBC	17	1709.5	1709.5	1709.5	Preconstruction Load Tests, Exterior Window and Door Assemblies		Change in 2021. Exception revised.								
IBC	1 1	· ·		1709.5.2	Preconstruction Load Tests, Exterior Window and Door Assemblies Not Provided for in 1709.5.1		Revised 201 testing in accordance with E331-2000(2016). Garage doors and rolling doors new in 2021.								
IBC			_		Preconst. Load Tests, Windborne debris protection; Impact Protective Systems Testing and Labeling		New in 2021.								
	Trent N 20 Code Cha BC IBC	Trent MN And 2024 Code and Chapter BC 17 BC 17 BC 17 BC 17	Prent MN Amendment Pu	BC 17 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2.1 IBC 17 1709.5.2.1 IBC IBC	BC 17 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.3; 1709	Rec 17 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2.1 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3.1 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3; 1709.5.3.1 1709.5.3; 1709.5.3.1 1709.5.3; 1709.5.3.1 1709.5.3; 1709.5.3.1 1709.5.3; 1709.5.3.1 1709.5.3; 1709.5.3.1 1709.5.3.1 1709.5.3.1 1709.5.3; 1709.5.3.1	Rec 17 1705.12.1 1705.12.2 1705.12.2 1705.12.2 1705.12.2 1705.12.2 1709.5 1709.5.2; 1709.5.2.1 1709.5.2.1 1709.5.2.1 1709.5.3; 1709.5.3.1 1709	Rec 17 1705.12.2 1705.12.2 1705.12.2 1705.12.3 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709.5.2; 1709.5.2.1 1709	The second memory of the section of	2024 Code and Chapter 2024 Code & 2021 Code & 2020 MN Code Section Section Section Section Section Section 1705.12.1 1705.12.1 1705.12.2 1705.12.2 1705.12.2 1705.12.2 1705.12.2 1705.12.3 Cold-formed Steel Light-Frame Construction Frame Construction Section Section	Recommendations Purple - Code Change Proposal Red - Revisit Recommendations Red - Revisit Recommendations Red - Revisit Recommendations Red - Revisit Red Red	Recommendations Purple - Code Change Proposal Red - Revisit Recommendations A - Accept	Recommendation Purple - Code Change Proposal Red - Revisit Recommendations A - Accept Model Code and Chapter Red Recommendations A - Accept Model Code Red Red Revisit Recommendations A - Accept Model Code Red Red Revisit Recommendations A - Accept Model Code Red Red Revisit Recommendations A - Accept Model Code Red Red Revisit Recommendations A - Accept Model Code Red Red Revisit Recommendations A - Accept Model Code Red Red Revisit Recommendations A - Accept Model Code Red Red Recommendations Recommendations A - Accept Model Code Red Recommendations Recommendations A - Accept Model Code Red Recommendations Recommendations	Recommendations Red - Revisit Recommendations Recommendation	Recommendations Recommenda

Link to 2021 IBC

Link to 2018 IBC MN Building Code

To Be C	omp	olete	ed by TAG L	eads									TAG N	/leeting R	esults	
Blue - Curr	ent M	1N An	nendment Pur	ple - Code Chan	nge Proposal Rec	d - Revisit					Recommendations	A - Accept	t Model C	ode AM - A	mend Model (Code
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ltem Number	Code	Chapter	2024 Code & Section		2020 MN Code Section	Code Section Heading/Topic	AIN Amend	Description of change(s) to code language	M-Med	d, H-High	Staff Comment	Staff Recom	TAG Recomm	Y or N	Y or N	Comments
108-B18	IBC	18		1803.5	1803.5	Geotech Investigations, Investigated Conditions, Classification of Soil and Rock. Questionable Soil and Rock, Expansive Soil	2	Change in 2024. Addresses rock. Sieve tests changes to ASTM D6913.				0, 12	<u> </u>			comments
L09-B18	IBC	18	1803.5.4	1803.5.4	1803.5.4	Geotech Investigations, Investigated Conditions, Groundwater		Change in 2024. Rewritten, eliminates exception for waterproofing.								
.10-B18	IBC	18	1803.5.6	1803.5.6	1803.5.6	Geotech Investigations, Investigated Conditions, Rock Strata		Change in 2024. Language change requires geotech assessment where constructed on or in rock.								
11-B18	IBC	18	1803.5.7	1803.5.7	1803.5.7	Geotech Investigations, Investigated Conditions, Excavation Near Foundations		Change in 2021. Language change including allows use of subsurface data.								
112-B18	IBC	18	1806.1	1806.1	1806.1	Presumptive Load-Bearing Values of Soils		Change in 2021. changes "basic" to "allowable stress design".								
l13-B18	IBC	18	1807.2.4	1807.2.4		Retaining Walls, Segmental Regaining Walls		New in 2021. Segmental retaining walls. Drycast concrete units used in the construction of segmental retaining walls shall comply with ASTM C1372.								

Link to 2024 IBC Link to 2021 IBC Link to 2018 IBC MN Building Code Link to MN Rules 1305

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114-B18	IBC	18 1 1	1807.2.5; 1807.2.5.1 to 1807.2.5.3			Retaining Walls, Guards		New in 2024. At retaining walls located within 36 inches (914mm) of walking surfaces, a guard shall be required between the walking surface and the open side of the retaining wall where the walking surface is located more than 30 inches (762 mm) measured vertically to the surface or grade below at any point within 36 inches (914mm) horizontally to the edge of the open side. Guards shall comply with Section 1607.9.					· -			

Link to 2021 IBC

Link to 2018 IBC MN Building Code

To Be C	Comp	lete	ed by TAG L	eads				surumg couc		1303		TAG N	leeting R	esults	
Blue - Cur	rent M	IN An	nendment Pur	rple - Code Char	nge Proposal Red	d - Revisit				Recommendations	A - Accept	Model C	ode AM - A	mend Model Co	de
Item Number	Code Chap	and oter	2024 Code & Section		2020 MN Code Section	Code Section Heading/Topic	MN Amendment?	Description of change(s) to code language	Cost Impact e, L - Low, d, H-High	Staff Comment	Staff Recommendation	TAG Recommendation	Y or N	Stakeholder Consensus	omments
114.1- B18					1305.1809.5	Shallow Foundations	Y	FOUNDATIONS. IBC section 1809.5 is amended to read as follows: 1809.5 Frost protection. Except where otherwise protected from frost, foundations and other permanent supports of buildings and structures shall be protected from frost by one or more of the following methods: 1. extending below the frost line specified in Minnesota Rules, part 1303.1600; 2. constructing in accordance with ASCE 32; or 3. erecting on solid rock. Exception: Freestanding buildings constructed in accordance with Minnesota Rules, chapter 1303, shall not be required to be protected. Shallow foundations shall not bear on frozen soil.							
115-B18	IBC	18	1809.5.1	1809.5.1		Shallow Foundations, Frost Protection at Required Exits		New 2021. Frost protection shall be provided at exterior landings for all required exits with outward-swinging doors. Frost protection shall only be required to the extent necessary to ensure the unobstructed opening of the required exit doors.							

Link to 2021 IBC

Link to 2018 IBC MN Building Code

To Be C	Comp	leted	by TAG L	eads									TAG N	leeting R	esults	
Blue - Curi	rent M	N Amer	ndment Pur	ple - Code Chan	ge Proposal Red	l - Revisit					Recommendations	A - Accept	Model C	ode AM - A	mend Model	Code
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Item Number	Code	Chapter 50	024 Code & Section		2020 MN Code Section	Code Section Heading/Topic	MN Amendn	Description of change(s) to code language		l, H-High	Staff Comment	Staff Recomm	TAG Recomm	Y or N	Y or N	Comments
116-B18	IBC	18 18				Shallow Foundations, Grade Beams		New in 2024. Grade beams shall comply with the provisions of ACI 318. Exception: Grade beams not subject to differential settlement exceeding one-fourth of the thresholds specified in ASCE 7 Table 12.13-3 and designed to resist the seismic load effects including overstrength factor in accordance with Section 2.3.6 or 2.4.5 of ASCE 7 need not comply with ACI 318 Section 18.13.3.1.								
117-B18	IBC	18 18	310.2.2	1810.2.2		Deep Foundations, Stability		Exception 1 revised 2024. Isolated cast-in-place deep foundation elements without lateral bracing shall be permitted where the least horizontal dimension is not less than 2 feet, adequate lateral support in accordance with Section 1810.2.1 is provided for the entire height and analysis demonstrates that the element can support the required loads, including mislocations required by Section 1810.3.1.3, with neither harmful distortion nor instability in the structure . theheight does not exceed 12 times the least horizontal dimension.								
118-B18		18	310.3.2.6		1810.3.2.6	Allowable Stresses for Materials Used in Deep Foundation Elements		Changes in 2021. See Table.								
119-B18	IBC	¹⁸ 18		1810.3.3.1 Ex.		Determination of Allowable Axial Loads		Exception added 2021. Where approved by the building official, load testing is not required.								

Link to 2021 IBC

Link to 2018 IBC MN Building Code

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To Be	Comp	olete	ed by TAG L	.eads									TAG N	leeting R	esults	
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Number		Chapter	Section		Section	Heading/Topic	MN	Description of change(s) to code language			Staff Comment	Staff	TAC		Y or N	Comments
120-B18	IBC	18	1810.3.3.1.9	1810.3.3.1.9	1810.3.3.1.9	Design and Detailing, Helical Piles		Change in 2021. Item 1 revised. Base capacity plus shaft resistance of the helical pile. The base capacity is equal to the sum of the areas of the helical bearing plates times the ultimate bearing capacity of the soil or rock comprising the bearing stratum. The shaft resistance is equal to the area of the shaft above the uppermost helical bearing plate times the ultimate skin resistance. Also, added to Item 3 where required by Section 1810.3.3.1.2.								
121-B18	IBC	18	1810.3.11	1810.3.11	1810.3.11	Design and Detailing, Pile Caps		Added language in 2021. Pile caps shall conform with ACI 318 and this section.								
122-B18	IBC	18	1810.4.1.2	1810.4.1.2	1810.4.1.2	Installation, Structural Integrity, Shafts in Unstable Soils		Revised in 2021. Section heading changed. Also - Where cast-in-place deep foundation elements are formed through unstable soils and concrete is placed in an open-drilled hole, a casing shall be inserted in the hole, the open hole shall be stabilized by a casing, slurry, or other approved method prior to placing the concrete								

<u>Link to 2024 IBC</u> <u>Link to 2021 IBC</u> <u>Link to 2018 IBC</u> <u>MN Building Code</u> <u>Link to MN Rules 1305</u>

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123-B18	IBC	18	1810.4.1.3	1810.4.1.3	1810.4.1.3	Installation, Structural Integrity, Driving Near Uncased Concrete		Revised in 2021. Deep foundation elements shall not be driven within six element diameters center to center in granular soils or within one-half the element length in cohesive soils of an uncased element filled with concrete less than 48 hours old unless approved by the building official. If driving near uncased concrete elements causes the concrete surface in any completed element rises or drops to rise or drop significantly or bleed additional water, the completed element shall be replaced. Driven uncased deep foundation elements shall not be installed in soils that could cause heave.								
124-B18	IBC	18	1810.4.5	1810.4.5	1810.4.5	Installation, Vibratory Driving		Two exceptions added 2021.								