

## Summary of Technical Changes

Section	Synopsis	References
353.1	Revised to remove Informational Note.	FR-7517
353.24	Revised to combine former 353.24 and 353.26 into one section and to add clarity on total degrees of bends permitted.	FR-7520
353.60	Revised to remove the second instance of “equipment” from the charging statement to clarify all types of grounding.	FR-7538
354.10	Revised text to align with Table 300.5 and Table 305.15 by replacing “Rigid Nonmetallic Conduit” with “nonmetallic raceways” for clarity.	FR-7539, SR-8135
354.24	Revised to combine former 354.24 and 354.26 into one section and to add clarity on total degrees of bends permitted.	FR-7540
354.60	Revised to remove the second instance of “equipment” from the charging statement to clarify all types of grounding and added two exceptions.	FR-7541
355.1	Revised to delete Informational Note.	FR-7542
355.24	Revised to combine former 355.24 and 355.26 into one section and to add clarity on total degrees of bends permitted.	FR-7545
355.60	Revised to remove the second instance of “equipment” from the charging statement to clarify all types of grounding.	FR-7595
356.10	Revised text in list item (5) for clarity and added permission in item (8) to allow use in corrosive environments to correlate with Article 680.	FR-7502, SR-8131
356.24	Revised to combine former 356.24 and 356.26 into one section and to add clarity on total degrees of bends permitted.	FR-7535
356.60	Revised to remove the second instance of “equipment” from the charging statement to clarify all types of grounding.	FR-7536
358.10(A)	Revised list item (3) for clarification allowing EMT in direct burial applications and added list item (4) for use in manufactured wiring systems.	FR-7591, SR-8159
358.20(A)	Revised the exception to allow for a smaller size EMT.	FR-7592
358.20(B)	Revised text to allow for larger size EMT.	FR-7593
358.24	Revised to combine former 358.24 and 358.26 into one section and to add clarity on total degrees of bends permitted.	FR-7594, SR-8136
362.2	Added section stating that ENT shall not be reconditioned.	FR-7548, SR-8134
362.10	Revised text for permitted uses of ENT when protected with fire sprinkler systems or encased in concrete.	FR-7596, SCR-124
362.24	Revised to combine former 362.24 and 362.26 into one section and to add clarity on total degrees of bends permitted.	FR-7549
362.56	Revised to delete Informational Note.	FR-7550
362.60	Revised to remove the second instance of “equipment” from the charging statement to clarify all types of grounding.	FR-7597
366.10(C)	Added section to permit auxiliary gutters extending up to 30 feet and added exception to permit extension beyond 30 feet to correlate with 620.35.	FR-7609
366.12	Revised to correlate with 366.10 and to delete Informational Note.	FR-7610
Article 369	Created new Article 369, Insulated Bus Pipe (IBP)/Tubular Covered Conductors (TCC) Systems.	FR-7620, SR-8151
370.10	Revised text for clarity and added “indoors” to list item (3) to clarify cablebus can be used indoors.	FR-7612
370.18	Revised text and removed firestop requirements by referencing 300.21.	FR-7613
370.42	Revised text for clarity and removed the term “dead ends” as it is no longer applicable.	FR-7614
370.120	Revised to add subsections for “Nameplates” and “Identification.”	FR-7616
Article 371	Created new Article 371, Flexible Bus Systems.	FR-7621, SR-8156
374.6	Revised to align with UL 209 in requiring both the floor raceways and fittings to be listed.	FR-7618