

TS No.	Superseded (Remove)	Revised/New (Insert)	Remarks
TS 3.40	Sep 2023	Sep 2025	Construction Specification for Concrete Road Base Section 3.40.07 Construction; add Concrete Ontario Municipal Exterior Flatwork Certification course.
TS 3.41	Sep 2018	Sep 2025	Construction Specification for Concrete Bus Pad Section 3.41.07 Construction; add Concrete Ontario Municipal Exterior Flatwork Certification course.
TS 3.50	Sep 2023	Sep 2025	Construction Specification for Concrete Curb and Concrete Curb and Gutter - Section 3.50.02 References; add T-216.02-6. - Subsection 3.50.05.03; Granular Base and Curb Backfill; add Granular B or both. - Section 3.50.07 Construction; add Concrete Ontario Municipal Exterior Flatwork Certification course. - Subsection 3.50.010.01 Basis of Payment; remove word 'immediately' from second paragraph.
TS 3.70	Sep 2023	Sep 2025	Construction Specification for Concrete Sidewalk and Concrete Raised Median - Section 3.70.07 Construction; add Concrete Ontario Municipal Exterior Flatwork Certification course. - Section 3.70.07.17 Open to Pedestrian Traffic; new subsection.
TS 3.75	Sep 2017	Sep 2025	Construction Specification for Streetcar Track Replacement and Foundation Slab Section 3.75.07 Construction; add Concrete Ontario Municipal Exterior Flatwork Certification course.
TS 3.80	Sep 2018	Sep 2025	Construction Specification for Concrete Unit Pavers - Section 3.80.01 Scope; expand scope to include pavers on granular or concrete base. - Section 3.80.02 References; add T-603.049 and T-603.050 drawings about raised cycle tracks. - Clause 3.80.07.02.02 Concrete Base; revise subbase depth from 75 to 150 mm and compacted density from 95 to 100% to align with standard drawings. - Subsection 3.80.09.01 Measurement of Payment; revise title to Unit Pavers on Granular Base and add new title Unit Pavers on Concrete Base. - Subsection 3.80.10.01 Basis of Payment; review title to Unit Pavers on Granular Base – Item and add Unit Pavers on Concrete Base – Item.
TS 4.50	Sep 2024	Sep 2025	Construction Specification for Utility Adjustments - Subsection 4.50.07.02 Precast Concrete Adjustment Units; item a) add adjustment units. - Clause 4.50.07.02.01 Installation Procedure; Item 7) add fiberglass shims allowed.

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			• Section 4.50.09 Measurement for Payment; split Utility Adjustments into four distinct items: 1) Water and Sewer Adjustments; 2) Gas Utility Adjustments; 3) Telecom Utility Adjustments; 4) Electrical Utility Adjustments. Reason is for better tender pricing especially for Toronto Hydro adjustments which are more costly than the others. • Table 2 rename Adjustment rate. • Section 4.50.10 Basis of Payment; split Utility Adjustments into four distinct items: 1) Water and Sewer Adjustments; 2) Gas Utility Adjustments; 3) Telecom Utility Adjustments; 4) Electrical Utility Adjustments. Reason is for better tender pricing especially for Toronto Hydro adjustments which are more costly than the others.
TS 1101	Sep 2024	Mar 2025	Amendment to OPSS.MUNI 1101 (Nov 2016) – Material Specification for Performance Graded Asphalt Cement • Table 1; Updated Note 4 to indicated ash content limit on recovered asphalt cement is for information purposed only and not for acceptance.