

TS No.	Superseded (Remove)	Revised/New (Insert)	Remarks
TS 3.40	Sep 2023	Sep 2025	Construction Specification for Concrete Road Base <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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. Section 4.50.09 Measurement for Payment; split Utility Adjustments into four distinct items: 1) Water and Sewer Adjustments; 2) Gas Utility Adjustments;

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			<p>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.</p> <ul style="list-style-type: none"> • 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	<p>Amendment to OPSS.MUNI 1101 (Nov 2016) – Material Specification for Performance Graded Asphalt Cement</p> <ul style="list-style-type: none"> • Table 1; Updated Note 4 to indicated ash content limit on recovered asphalt cement is for information purposed only and not for acceptance.