

Updated Construction Specifications and Drawings for Road Works

The September 2023 release includes:

- Eight revised drawings
 - T-216.02-25 – Catch Basin Indicator Arrow Marking
 - T-310.010-11 – Stamp for Concrete Work by Utility or Agency
 - T-310.030-5 – Zebra Marking Detail at Signalized Intersections
 - T-310.030-6 – Pavement Marking for Pedestrian Crossover Standard Conditions
 - T-310.030-12 – Raised Crosswalk
 - T-310.030-13 – Raised Four-Way Intersection
 - T-310.030-14 – Raised One-Way Street Intersection
 - T-603.030 – Precast Concrete Curb for Bicycle Lanes

- 28 new drawings
 - T-310.030-16 – Raised Three-way 'T' Intersection
 - T-310.030-17 – Raised Crosswalk and Crossride
 - T-310.030-18 – Setback Raised Crosswalk and Crossride
 - T-310.030-19 – Raised Intersection and Crosswalk Isometric View, Curb Transition and Pavement Structure
 - T-310.030-20 – Raised Intersection and Crosswalk Ramp Slopes
 - T-310.041 – Grade Crossing – Single Lane with Railway Crossing Warning Sign
 - T-310.042 – Grade Crossing – Single Lane without Railway Crossing Warning Sign
 - T-310.043 – Grade Crossing – Multi Lane with Railway Crossing Warning Sign
 - T-310.044 – Grade Crossing – Multi Lane without Railway Crossing Warning Sign
 - T-310.045 – Grade Crossing – Location of Advance Warning (Rail Crossing Ahead) Sign
 - T-315.001 – Signs and Pavement Marking Detail (All-way Stop Control – Standard Intersection)
 - T-315.002 – Signs and Pavement Marking Detail (All-way Stop Control – Skewed Intersection)
 - T-315.003 – Signs and Pavement Marking Detail (All-way Stop Control – 'T' Intersection)
 - T-315.004 – Zebra Marking Detail at Stop-Controlled Intersection
 - T-603.046 – Concrete Seat Wall With Stone Coping
 - T-603.047 – Low Wall Barrier
 - T-603.048 – Steel Bollard on Concrete Medium
 - T-603.049 – Raised Cycle Track and Boulevard Without Trench Drain

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- T-603.050 – Raised Cycle Track and Boulevard With Trench Drain
 - T-603.052 – Raised Uni-directional Cycle Track Platform with Curb Cut and Trench Drain
 - T-603.053 – Raised Uni-directional Cycle Track Platform with Trench Drain
 - T-603.054 – Raised Bi-directional Cycle Track Platform with Curb Cut and Trench Drain
 - T-603.055 – Raised Bi-directional Cycle Track Platform with Trench Drain
 - T-603.056 – Raised Uni-directional Cycle Track Platform with Curb Cut and Without Trench Drain
 - T-603.057 – Raised Uni-directional Cycle Track Platform Without Trench Drain
 - T-603.058 – Raised Bi-directional Cycle Track Platform with Curb Cut and Without Trench Drain
 - T-603.059 – Raised Bi-directional Cycle Track Platform Without Trench Drain
 - T-603.060 – Asphalt Paving for Multi-use Trails
 - Three renumbered drawings
 - T-221.01 – Asphalt Paving for Multi-use Pathways renumbered to T-603.060
 - T-990.100 – Raised Cycle Track and Boulevard Without Trench Drain renumbered to T-603.049
 - T-990.200 – Raised Cycle Track and Boulevard With Trench Drain renumbered to T-603.050
 - Four revised specifications
 - TS 3.40 – Construction Specification for Concrete Road Base
 - TS 3.50 – Construction Specification for Concrete Sidewalk and Concrete Raised Median
 - TS 3.70 – Construction Specification for Concrete Sidewalk and Concrete Raised Medium
 - TS 1010 – Amendment to OPSS.MUNI 1010 (Nov 2013) – Material Specification for Aggregates - Base, Subbase, Select Subgrade and Backfill Material
 - One new specification
 - TS 850 – Construction Specification for Continuous Soil Trench with Trees for New Construction