M TORONTO

Engineering & Construction Services Division Standard Drawings for Road Works

Revision No. 19

September 2022

Superseded/Cancelled (Remove)		Revised/New (Insert)		Drawings for Road Works
T No.	Revision	T No.	Revision	Remarks
All T- drawings				 Revision numbers to title block as follows: Revision No. 0 means original release. Revision No. 1 means first revision. Revision No. 2 means second revision Revision No. 3 means third revision and so on.
	-	T-603.040 Sep 2022	0	Beveled Concrete CurbNew Drawing.
	-	T-603.041 Sep 2022	0	 Poured in Place Flat Concrete Curb New Drawing.
	-	T-603.042 Sep 2022	0	Round Concrete CurbNew Drawing.
	-	T-603.043 Sep 2022	0	 Poured in Place Concrete Curb – Type A New Drawing.
	-	T-603.044 Sep 2022	0	 Poured in Place Concrete Curb – Type B New Drawing.
	-	T-603.045 Sep 2022	0	Zero Face Concrete Concrete Curb Island • New Drawing.
T-900.01-2 Sep 2018	2	T-900.01-2 Sep 2022	3	 Standard Aluminum Railing for Sidewalks and Walls With Concrete Parapets Change dimension 825 mm to 900 mm on Panel Elevation and Section A-A. Add 100 clear opening note to Section A-A and Post Detail Revisions are to meet OBC 3.3.1.17.Subsection 5 for retaining walls.
T-900.01-2 Nov 2014	1	T-900.01-2 Sep 2022	2	 Standard Aluminum Railing for Sidewalks and Walls Without Concrete Parapets Change dimension 813, 1067 to 841, 1070, respectively on Panel Elevation. Add 140 dimension. Add 100 clear opening note to Panel Elevation. Change dimension 1067, 165, 902 to 1070, 140, 920 respectively on Section A-A. Change dimension 164 to 140 on Post Detail. Revisions are to meet OBC 3.3.1.17.Subsection 5 for retaining walls. Intermediate Height Raised Cycle Track
	-	T-990.300 Sep 2022	0	Intermediate Height Raised Cycle Track with Beveled Separation Curb New Drawing.