

Superseded/Cancelled (Remove)		Revised/New (Insert)		Drawings for Sewers and Watermains
T No.	Revision	T No.	Revision	Remarks
All T-drawings				Revision numbers: <ul style="list-style-type: none"> • 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-701.012-1 Apr 2014	3	T-701.012-1 Sep 2021	4	Precast Maintenance Hole 1800 mm Diameter <ul style="list-style-type: none"> • Note 4; Revise depth from 5.0 to 4.5 m to align with Occupation Health and Safety Act (O. Reg. 213/91 section 286 (1)).
T-1105.02-2 Apr 2013	3	T-1105.02-2 Sep 2021	4	Standard Service Connection - 2 <ul style="list-style-type: none"> • Revise box with 'M' from water meter to electromagnetic water meter.
T-1110.07-4 Apr 2017	0	T-1110.07-4 Sep 2021	1	Precast 100mm Air Valve or M.H. Chamber <ul style="list-style-type: none"> • Mark C38; revise from galvanized to SS304L Sch 40. • Mark C66; revise from heavy duty brass to SS304L Sch 40. • Mark T2; revise from gate valve to ball valve, SS body, Teflon seat. Revise from City to Contractor to supply. • Mark C61; insert 304SS. • Mark T3; Revise from City to Contractor to supply.
T-1110.07-5 Apr 2017	0	T-1110.07-5 Sep 2021	1	Precast 100mm Air Valve and M.H. Chamber <ul style="list-style-type: none"> • Mark T2; revise from brass body to stainless steel body. Revise from City to Contractor to supply. • Mark C38; revise from brass to SS304L Sch 40. • Mark C61; insert SS for bolts & nuts • Mark C66; revise from heavy duty brass to SS304L Sch 40.
T-1110.07-6 Apr 2017	0	T-1110.07-6 Sep 2021	1	Precast 300mm Drain Valve and M.H. Chamber <ul style="list-style-type: none"> • Mark C66; revise from heavy duty brass to SS304L Sch 40. • Mark C37; revise from bronze gate valve to stainless steel ball valve. • Mark T10; revise from City to Contractor to supply AWWA C509 gate valve. • Mark C50; revise from brass to SS.

Superseded/Cancelled (Remove)		Revised/New (Insert)		Drawings for Sewers and Watermains
T-1110.08-1 Apr 2017	0	T-1110.08-1 Sep 2021	1	750 mm Horizontal Butterfly Valve Chamber (Position A) <ul style="list-style-type: none"> • Mark T2; revise from brass body to stainless steel body. Revise from City to Contractor to supply. • Mark T28; add AWWA C504. • Mark C38; revise from galvanized to SS304L Sch 40. • Mark C66; revise from heavy duty brass to SS304L Sch 40. • Mark 55; revise from drawing 410 and 411 to 3000-2005-1 Rectangular Frame and Cover.
T-1110.08-2 Apr 2017	0	T-1110.08-2 Sep 2021	1	750 mm Horizontal Butterfly Valve Chamber (Position B) <ul style="list-style-type: none"> • Mark T2; revise from brass body to stainless steel body. Revise from City to Contractor to supply. • Mark T28; add AWWA C504. • Mark C38; revise from galvanized to SS304L Sch 40. • Mark C66; revise from heavy duty brass to SS304L Sch 40. • Mark 55; revise from drawing 410 and 411 to 3000-2005-1 Rectangular Frame and Cover.
T-1110.09-1 Apr 2017	0	T-1110.09-1 Sep 2021	1	900 mm Horizontal Butterfly Valve Chamber (Position A) <ul style="list-style-type: none"> • Mark T2; revise from brass body to stainless steel body. Revise from City to Contractor to supply. • Mark T3; revise to Venomat RBX Style Air Valve (FLG). • Mark T28; add AWWA C504. • Mark C38; revise from brass to SS304L Sch 40. • Mark C66; revise from heavy duty brass to SS304L Sch 40.
T-1110.09-2 Apr 2017	0	T-1110.09-2 Sep 2021	1	900 mm Horizontal Butterfly Valve Chamber (Position B) <ul style="list-style-type: none"> • Mark T2; revise from brass body to stainless steel body. Revise from City to Contractor to supply. • Mark T3; revise to Venomat RBX Style Air Valve (FLG). • Mark T28; add AWWA C504. • Mark C38; revise from galvanized to SS304L Sch 40. • Mark C66; revise from heavy duty brass to SS304L Sch 40. • Mark 55; revise from drawing 410 and 411 to 3000-2005-1 Rectangular Frame and Cover.

Superseded/Cancelled (Remove)		Revised/New (Insert)		Drawings for Sewers and Watermains
T-1110.10-1 Apr 2017	0	T-1110.10-1 Sep 2021	1	1050 mm Horizontal Butterfly Valve Chamber (Position A) <ul style="list-style-type: none"> • Mark T2; revise from brass body to stainless steel body. Revise from City to Contractor to supply. • Mark T3; revise to Venomat RBX Style Air Valve (FLG). • Mark T5; add AWWA C504. • Mark T28; add AWWA C504. • Mark C38; revise from galvanized to SS304L Sch 40. • Mark C66; revise from heavy duty brass to SS304L Sch 40. • Mark 55; revise from drawing 410 and 411 to 3000-2005-1 Rectangular Frame and Cover.
T-1110.10-2 Apr 2017	0	T-1110.10-2 Sep 2021	1	1050 mm Horizontal Butterfly Valve Chamber (Position B) <ul style="list-style-type: none"> • Mark T2; revise from brass body to stainless steel body. Revise from City to Contractor to supply. • Mark T3; revise to Venomat RBX Style Air Valve (FLG). • Mark T5; add AWWA C509. • Mark T28; add AWWA C504. • Mark C38; revise from galvanized to SS304L Sch 40. • Mark C66; revise from heavy duty brass to SS304L Sch 40. • Mark 55; revise from drawing 410 and 411 to 3000-2005-1 Rectangular Frame and Cover.
T-1110.11-1 Apr 2017	0	T-1110.11-1 Sep 2021	1	1200 mm Horizontal Butterfly Valve Chamber (Position A) <ul style="list-style-type: none"> • Mark T29; Revise from City to Contractor to supply. • Mark C2; revise to SS body/Ball TEFLON Seat. • Mark C38; revise from brass to SS304L Sch 40. • Mark C66; revise from extra strong brass to SS304L Sch 40.
T-1110.11-2 Apr 2017	0	T-1110.11-2 Sep 2021	1	1200 mm Horizontal Butterfly Valve Chamber (Position B) <ul style="list-style-type: none"> • Mark T29; Revise from City to Contractor to supply. • Mark C2; revise to SS body/Ball TEFLON Seat. • Mark C38; revise from brass to SS304L Sch 40. • Mark C66; revise from extra strong brass to SS304L Sch 40.

Superseded/Cancelled (Remove)		Revised/New (Insert)		Drawings for Sewers and Watermains
T-1110.12-1 Apr 2017	0	T-1110.12-1 Sep 2021	1	1350 mm Horizontal Butterfly Valve Chamber (Position A) <ul style="list-style-type: none"> • Mark T29; Revise from City to Contractor to supply. • Mark C2; revise to SS body/Ball TEFLON Seat. • Mark C38; revise from brass to SS304L Sch 40. • Mark C66; revise from extra strong brass to SS304L Sch 40.
T-1110.12-2 Apr 2017	0	T-1110.12-2 Sep 2021	1	1350 mm Horizontal Butterfly Valve Chamber (Position B) <ul style="list-style-type: none"> • Mark T29; Revise from City to Contractor to supply. • Mark C2; revise to SS body/Ball TEFLON Seat. • Mark C38; revise from brass to SS304L Sch 40. • Mark C66; revise from extra strong brass to SS304L Sch 40.
----	----	3000-2005-1 2005	0	Standard 225mm Frame, 3 – Piece Chamber Cover <ul style="list-style-type: none"> • New drawing.
T-1120.06-1 Sep 2019	0	T-1120.06-1 Sep 2021	1	Anchoring Method for Maintenance Hole <ul style="list-style-type: none"> • Extend 13 mm stainless steel rod into maintenance hole tapered section.
T-1120.06-2 Sep 2019	0	T-1120.06-2 Sep 2021	1	Circular 745 mm Cover and Frame for Maintenance Hole <ul style="list-style-type: none"> • Revise title of drawing • Revise Cover Plan, Section A-A, Section B-B. • Delete inflow reduction dish from standard. • New notes 1 to 5.
T-1120.06-3 Sep 2019	0	T-1120.06-3 Sep 2021	1	Maintenance Hole Waterproofing Membrane <ul style="list-style-type: none"> • Revise maintenance hole cover from OPSD 401.030 to 745 mm watertight frame and cover T-1120.06-2. • Revise reference to riser drawing from T-6001-3 to T-1120.06-1.