

Superseded/Cancelled (Remove)		Revised/New (Insert)		Drawings for Sewers and Watermains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-1110.01-1 Apr 2017	0	Class A Trench Detail High Risk PCCP <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-2 Apr 2017	0	Class B1 Trench Detail Medium Risk PCCP <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-3 Apr 2017	0	Class B Trench Detail Low Risk PCCP <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-4 Apr 2017	0	Open Cut Protection for Non-Encased Pipe (High Density Polyethylene) High and Medium Risk <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-5 Apr 2017	0	Trench Detail Low Risk High Density Polyethylene Pipe <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-6 Apr 2017	0	Trench Detail Low Risk Ductile Iron Pipe <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-7 Apr 2017	0	Trench Detail Low Risk Polyvinyl Chloride Pipe <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-8 Apr 2017	0	Trench Detail Low and Medium Risk Stainless Steel Pipe <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-9 Apr 2017	0	Trench Detail Low and Medium Risk Steel Pipe <ul style="list-style-type: none"> • New drawing for large diameter watermains.
----	--	T-1110.01-10 Apr 2017	0	Trench Detail High Risk Concrete Encasement (Welded Steel Pipe) <ul style="list-style-type: none"> • New drawing for large diameter watermains.

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----	--	T-1110.02-1 Apr 2017	0	Tunnel Liner Detail Pre-stressed Concrete Cylinder Pipe • New drawing for large diameter watermains.
----	--	T-1110.02-2 Apr 2017	0	Tunnel Liner Detail HDPE Pipe • New drawing for large diameter watermains.
----	--	T-1110.02-3 Apr 2017	0	Tunnel Liner Detail Steel or Stainless Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-1 Apr 2017	0	PCCP Connection to Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-2 Apr 2017	0	PCCP Connection to HDPE Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-3 Apr 2017	0	PCCP Connection to Stainless Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-4 Apr 2017	0	Steel Pipe Connection to HDPE Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-5 Apr 2017	0	Steel Pipe Connection to Stainless Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-6 Apr 2017	0	PCCP Connection to Ductile Iron Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-7 Apr 2017	0	PCCP Connection to PVC Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-8 Apr 2017	0	Steel Pipe Connection to Ductile Iron Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-9 Apr 2017	0	Steel Pipe Connection to PVC Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-10 Apr 2017	0	Polyethylene Pipe Connection to Stainless Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-11 Apr 2017	0	Polyethylene Pipe Connection to Ductile Iron Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-12 Apr 2017	0	Polyethylene Pipe Connection to PVC Pipe • New drawing for large diameter watermains.

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----	--	T-1110.03-13 Apr 2017	0	Stainless Steel Pipe Connection to Ductile Iron Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-14 Apr 2017	0	Stainless Steel Pipe Connection to PVC Pipe • New drawing for large diameter watermains.
----	--	T-1110.03-15 Apr 2017	0	Ductile Iron Pipe Connection to PVC Pipe • New drawing for large diameter watermains.
----	--	T-1110.04-1 Apr 2017	0	Steel Pipe Welding Detail Butt-Joint • New drawing for large diameter watermains.
----	--	T-1110.04-2 Apr 2017	0	Steel / Stainless Steel Pipe Welding Detail Lap-Joint • New drawing for large diameter watermains.
----	--	T-1110.05-1 Apr 2017	0	Tunnel Railway Crossing Pre-stressed Concrete Pressure Pipe • New drawing for large diameter watermains.
----	--	T-1110.05-2 Apr 2017	0	Tunnel Railway Crossing Detail Stainless Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.05-3 Apr 2017	0	Tunnel Railway Crossing Detail Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.06-1 Apr 2017	0	Tunnel Highway Crossing Detail Concrete Pipe • New drawing for large diameter watermains.
----	--	T-1110.06-2 Apr 2017	0	Tunnel Highway Crossing Detail Steel Pipe • New drawing for large diameter watermains.
----	--	T-1110.07-1 Apr 2017	0	Miscellaneous Appurtenances – Precast Chambers • New drawing for large diameter watermains.
----	--	T-1110.07-2 Apr 2017	0	Miscellaneous Appurtenances – Cast in Place Chambers • New drawing for large diameter watermains.
----	--	T-1110.07-3 Apr 2017	0	Sump and Drain Details • New drawing for large diameter watermains.
----	--	T-1110.07-4 Apr 2017	0	Precast 100mm Air Valve or M.H. Chamber • New drawing for large diameter watermains.

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----	--	T-1110.07-5 Apr 2017	0	Precast 100mm Air Valve and M.H. Chamber • New drawing for large diameter watermains.
----	--	T-1110.07-6 Apr 2017	0	Precast 300mm Drain Valve and M.H. Chamber • New drawing for large diameter watermains.
----	--	T-1110.08-1 Apr 2017	0	750 mm Horizontal Butterfly Valve Chamber (Position A) • New drawing for large diameter watermains.
----	--	T-1110.08-2 Apr 2017	0	750 mm Horizontal Butterfly Valve Chamber (Position B) • New drawing for large diameter watermains.
----	--	T-1110.09-1 Apr 2017	0	900 mm Horizontal Butterfly Valve Chamber (Position A) • New drawing for large diameter watermains.
----	--	T-1110.09-2 Apr 2017	0	900 mm Horizontal Butterfly Valve Chamber (Position b) • New drawing for large diameter watermains.
----	--	T-1110.10-1 Apr 2017	0	1050 mm Horizontal Butterfly Valve Chamber (Position A) • New drawing for large diameter watermains.
----	--	T-1110.10-2 Apr 2017	0	1050 mm Horizontal Butterfly Valve Chamber (Position B) • New drawing for large diameter watermains.
----	--	T-1110.11-1 Apr 2017	0	1200 mm Horizontal Butterfly Valve Chamber (Position A) • New drawing for large diameter watermains.
----	--	T-1110.11-2 Apr 2017	0	1200 mm Horizontal Butterfly Valve Chamber (Position B) • New drawing for large diameter watermains.
----	--	T-1110.12-1 Apr 2017	0	1350 mm Horizontal Butterfly Valve Chamber (Position A) • New drawing for large diameter watermains.
----	--	T-1110.12-2 Apr 2017	0	1350 mm Horizontal Butterfly Valve Chamber (Position B) • New drawing for large diameter watermains.