

Superseded/Cancelled (Remove)		Revised/New (Insert)		Drawings for Sewers and Watermains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-708.020 Sep 2019	3	T-708.020 Sep 2022	4	Connection Detail for Pipe at Catch Basin or Maintenance Hole <ul style="list-style-type: none"> Change bedding from 15 MPa concrete to 150 mm granular bedding.
T-701.010 Sep 2020	4	T-701.010 Sep 2022	5	Precast Maintenance Hole 1200 mm Diameter <ul style="list-style-type: none"> Revise base to say granular bedding, change pattern to granular material. Revise note 2; Revise depth to 300 mm from 150 mm, remove unshrinkable fill, as base for maintenance hole. Revise note 4; revise depth from 4.5 m to 5.0m to align with OPSD 404.020 and O. Reg. 213/91, section 286 (1)).
T-701.011 Sep 2020	4	T-701.011 Sep 2022	5	Precast Maintenance Hole 1500 mm Diameter <ul style="list-style-type: none"> Revise base to say granular bedding, change pattern to granular material. Revise note 2; Revise depth to 300 mm from 150 mm, remove unshrinkable fill, as base for maintenance hole. Revise note 4; revise depth from 4.5 m to 5.0m to align with OPSD 404.020 and O. Reg. 213/91, section 286 (1)).
T-701.012-1 Sep 2021	4	T-701.010 Sep 2022	5	Precast Maintenance Hole 1800 mm Diameter <ul style="list-style-type: none"> Revise base to say granular bedding, change pattern to granular material. Revise note 2; Revise depth to 300 mm from 150 mm, remove unshrinkable fill, as base for maintenance hole. Revise note 4; revise depth from 4.5 m to 5.0m to align with OPSD 404.020 and O. Reg. 213/91, section 286 (1)).
T-701.013 Sep 2020	4	T-701.013 Sep 2022	5	Precast Maintenance Hole 2400 mm Diameter <ul style="list-style-type: none"> Revise base to say granular bedding, change pattern to granular material.

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				<ul style="list-style-type: none"> • Revise note 2; Revise depth to 300 mm from 150 mm, remove unshrinkable fill, as base for maintenance hole. • Revise note 4; revise depth from 4.5 m to 5.0m to align with OPSD 404.020 and O. Reg. 213/91, section 286 (1)).
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T-1110.01-9 Apr 2017	0	T-1110.01-9 Sep 2022	1	Trench Detail Low Risk Steel Pipe <ul style="list-style-type: none"> • Revise drawing title; delete "medium" risk.
T-1110.01-10 Apr 2017	0	T-1110.01-10 Sep 2022	1	Trench Detail Medium and High Risk Concrete Encased Welded Steel Pipe <ul style="list-style-type: none"> • Revise drawing title; add "medium" risk.
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