## 12" wide Cast-in-Place Trench Drain vs. **Zurn Z882-DGC**

	Cast-in-Place (CIP)	Plug-in-Cost	Z-882	Plug-in-Cost
No. of Channel Sections	None		13	
Frame & Grate Sections	50 pieces Pre-assembeled at Factory		13 - 8' Sections Pre-assembled	
			Channels and Frames at Factory	
Lumber	100 lineal feet of 4' x 8' sheets		None	
	100 lineal feet 2" x 4" support wood			
Other Materials	Nails and Tie-Wire		None	
Form release	1 Gallon		None	
Waterstop	200 lineal feet		None	
Grout for slope	100 lbs of grout		None	
Keyway	200 lineal feet		None	
No. 3 Rebar (2' lengths)	4 per grate section - 200 pcs.		8 per section - 100 pcs.	
Craftsmen Required:	Plumber, Carpenter, Iron Worker, Concrete		Plumber, Carpenter, Iron Worker, Concrete	
Labor:	2 days per 100 feet		1/2 day - 100' run	
	Form Base		N/A	
	Cut and Set Keyway, Waterstop		N/A	
	Pour Base		Set to Grade on Rebar Clips	
	Remove Grates, Set Sidewall Forms		N/A	
	Set Frame and Grates to Sidewall Forms		Monolithic Concrete Pour	
	Re-install Grates			
	Pour Sidewalls		N/A	
	Remove Grates, Remove Forms		N/A	
	Grout in Slope		N/A	
	Re-install Grates		Install Grates	
Total Cost:				



## **ZURN INDUSTRIES, LLC**

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