





Quotation - Structure List

Project Name
River Valley

Location, State, Zip
Sevier County, Sevierville, TN 37876

Quote Product Legend:						Quote #
Option #	Joint Sealant	Ext. Jt. Wrap	Special Admixtures	Coatings	Pipe Connection Type	
1	1" CS-102	6" CS-212	None	CS-55 (Exterior)	Grout	26-3179X
2	1" CS-102 Double	12" CS-212	Xypex*	Carboline 300M (Exterior)	Boot	
3	1.25" CS-102	12" MacWrap	Conshield*	Masterseal 610 (Exterior)	A-Lok	Date of Quote
4	1.25" CS-102 Double	9" Infi-Shield	Xypex & Conshield*	HLM 5000 (Exterior)	Link Seal (By Others)	
5	1" CS-231		Xypex Bio-San C500*	CS-55 (Interior)		7/31/2026
6	1" CS-231 Double		*Or Approved Alt.	Carboline 300M (Interior)		
7	1.25" CS 231			Masterseal 610 (Interior)		Version
8	1.25" CS 231 Double			HLM 5000 (Interior)		
9	3/4" CS-440					1X
10	HK TSS Gasket					

Structure Information									Accessories						Structure Configuration (See Legend)								Item Totals		
Item	Bid Item #	Structure #	Unit of Measure	Line Item Description	Structure ID Inches	Structure Total Depth Ft.	Quantity	Structure Price Per	Casting or Hatch Model Number	Casting or Hatch Qty	Casting or Hatch Price Per Unit	Accessory Type	Accessory Qty	Accessory Price (Per Str.)	Joint Sealant	Exterior Wrap	Spc. Admixture	Invert Channel	Open Bottom (OB) or Open Top (OT)	Extended Base Slab	Coatings	Pipe Connection Type	See Notes	Item Unit Price	Extended Item Total
2		CI-A1.2 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	7.27	1								1	No	No	No	No		No	1			
3		CI-A1.3 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.44	1								1	No	No	No	No		No	1			
4		CI-A1.4 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.22	1								1	No	No	No	No		No	1			
5		CI-A1.5 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.95	1								1	No	No	No	No		No	1			
6		CI-A1.6 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.24	1								1	No	No	No	No		No	1			
7		CI-A1.6B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
8		CI-A1.7 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.20	1								1	No	No	No	No		No	1			
9		CI-A1.7B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
10		CI-A1.8 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	8.01	1								1	No	No	No	No		No	1			
11		CI-A1.9 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	7.81	1								1	No	No	No	No		No	1			
12		CI-A1.9B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
13		CI-A1.10 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.43	1								1	No	No	No	No		No	1			
14		CI-A1.10B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
15		CI-A1.11 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	5.10	1								1	No	No	No	No		No	1			
16		CI-A1.12 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	5.38	1								1	No	No	No	No		No	1			
17		CI-A1.13 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.32	1								1	No	No	No	No		No	1			
18		CI-A2.1 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.67	1								1	No	No	No	No		No	1			
19		CI-A2.2 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.78	1								1	No	No	No	No		No	1			
20		CI-A2.2B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
21		CI-A2.3 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.73	1								1	No	No	No	No		No	1			
22		CI-A2.4 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.72	1								1	No	No	No	No		No	1			
23		CI-A2.4B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
24		CI-A2.5 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.86	1								1	No	No	No	No		No	1			
25		CI-A2.5B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
26		CI-A2.6 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	7.39	1								1	No	No	No	No		No	1			
27		CI-A2.7 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	7.02	1								1	No	No	No	No		No	1			
28		MH-A2.8 ST-DBI	EA	Storm Drop Box Inlet	48 Dia.	7.38	1								1	No	No	No	No		No	1			
29		CI-A2.9 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.61	1								1	No	No	No	No		No	1			
30		CI-A2.9B CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.05	1								1	No	No	No	No		No	1			
31		CI-A2.10 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	6.89	1								1	No	No	No	No		No	1			
32		CI-A2.11 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	4.56	1								1	No	No	No	No		No	1			
33		HW-B1.1 HW	EA	End Treatment 24" BW Flat Bottom Headwall			1								No	No	No				No	1			
34		CI-B1.2 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	9.73	1								1	No	No	No	No		No	1			
35		CI-B1.3 CB10	EA	Storm TDOT Catch Basin, Type 10, 4'-8' Depth	64x64	9.63	1								1	No	No	No	No		No	1			

This quote is CONFIDENTIAL and is intended only for parties who received it from Infrastructure Precast, Inc., and shall not be disclosed to, nor discussed with, any third parties.

All angles should be verified as the road blocks some pipes from being seen



Infrastructure Precast, Inc.
Mailing Address: PO Box 27, Hartford, KY 42347
Production Facility: 981 W 7th St, Beaver Dam, KY 42320
Corporate Office: 552 St Rt 69 N, Hartford, KY 42347
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sales@icastinc.com
Web Site: icastinc.com

Project Name: River Valley
Project Address: 2289 Red Bank Road
Location, State, Zip: Sevier County, Sevierville, TN 37876
Project Owner: n/a
Storm End User: n/a
Sanitary End User: n/a
Project Engineer: DHI Engineering

Quotation - Terms & Conditions (Page 1 of 2)

Quote #	Date of Quote	Version
26-3179X	7/31/2026	1X
Terms	FOB	Valid (days)
Net 30	Jobsite	30



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