

67	Cut and Tie into Existing Water Main	5	EA	\$	\$
68	Connect Water Service Lines	16	EA	\$	\$
69	Removal of Existing Watemain	167	LF	\$	\$
Storm Sewer					
70	Removal of Existing Junction Box	1	EA	\$	\$
71	Removal of Existing Storm Sewer Pipe	78	LF	\$	\$
72	4' X 4' SS Junction Box	1	EA	\$	\$
73	5' X 3' Type S Inlet (4'-6' Deep)	6	EA	\$	\$
74	2' X 3' Type B Inlet (6'-8' Deep)	1	EA	\$	\$
75	2' X 2' Catch Basin (2'-4' Deep)	5	EA	\$	\$
76	F&I 12" RCP, Class 5 (2'-4' Deep)	243	LF	\$	\$
77	F&I 12" RCP, Class 5 (4'-6' Deep)	184	LF	\$	\$
78	F&I 18" RCP, Class 3 (4'-6' Deep)	598	LF	\$	\$
79	F&I 24" RCP, Class 3 (4'-6' Deep)	85	LF	\$	\$
80	F&I 12" RCP Flared End Section	1	EA	\$	\$
81	F&I 24" RCP Flared End Section	1	EA	\$	\$
82	Core Into Existing Junction Box	1	EA	\$	\$
83	Granular Material for Storm Sewer	1110	LF	\$	\$
84	Class A Rip-Rap	2	TON	\$	\$
Surfacing					
85	8" PCC Pavement	11509	SY	\$	\$
86	8" PCCP Fillet Section	1104	SF	\$	\$
87	8" PCC Valley Gutter	299	SF	\$	\$
88	Concrete Curb & Gutter (B68)	5572	LF	\$	\$
89	6" Concrete Pavement	2628	SF	\$	\$
90	6" Approach Pavement	2288	SF	\$	\$
91	4" Sidewalk	8325	SF	\$	\$
92	6" Sidewalk	4964	SF	\$	\$
93	Aggregate Base Course	13926	SY	\$	\$
94	Detectable Warning Panel	50	SF	\$	\$
95	Drill Bars Into Existing Pavement	97	EA	\$	\$

Total \$ _____

(Total Bid Amount Written Out)