Whisper Falls East

ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	AMOUNT
STREET IMPROVEMENTS					
1.	Mobilization	LS	1	_____	$_____
2.	Trash Haul-Off	LS	1	_____	$_____
	Local Type "A"				
3.	a. 8.0" Crushed Limestone Base	SY	28,630	_____	$_____
4.	b. 2.0" Type "D" HMAC	SY	28,630	_____	$_____
5.	c. 8" Lime Stabilized Subgrade	SY	28,630	_____	$_____
6.	7" Standard Concrete Curb	LF	15,065	_____	$_____
7.	4' Concrete Sidewalk (Developer Responsibility)	SY	1,385	_____	$_____
8.	Signage	LS	1	_____	$_____
9.	TPDES	LS	1	_____	$_____
10.	Wall	FF	8,957	_____	$_____
				SUBTOTAL	**$_____**
TURN LANE IMPROVEMENTS					
1.	Remove Existing Striping and Rumble Strip	LF	800	_____	$_____
2.	Rumble Strip	LF	731	_____	$_____
3.	8" Solid White Line	LF	581	_____	$_____
4.	Type II-C-R Reflective Raised Pavement Markers	EA	20	_____	$_____
5.	Reflective Pavement Marking Type I & II (White Arrow)	EA	7	_____	$_____
6.	Reflective Pavement Marking Type I & II (White Word "ONLY")	EA	7	_____	$_____
7.	"Right Lane Must Turn Right" Sign	EA	1	_____	$_____
8.	"Right Turn Only" Sign	EA	1	_____	$_____
9.	1.5" Superpave (PG76-22)	SY	247	_____	$_____
10.	2.0" Type D HMAC	SY	247	_____	$_____
11.	11.0" Type B HMAC	SY	282	_____	$_____
12.	Traffic Control	LS	1		

DRAINAGE IMPROVEMENTS

1.	Drain Excavation	CY	520	_____	$_____
2.	Sidewalk Box	CY	12.8	_____	$_____
3.	Reinforced Concrete Class 'A'			_____	$_____
	a. 10' Curb Inlet	CY	12	_____	$_____
	b. Baffle Blocks	CY	1.22	_____	$_____
	c. Headwall/Wingwall	CY	12.20	_____	$_____
4.	Cast in Place 3 ~ 5'x3' Multiple Box Culvert	CY	122	_____	$_____
5.	6" Concrete Rip-Rap	SY	325	_____	$_____
6.	9"-12" Rock Rubble	SY	83	_____	$_____
7.	Pipe Railing	LF	85	_____	$_____
8.	Rock Gabion Mattress	CY	6	_____	$_____
9.	Channel Revegetation	SY	1,665	_____	$_____
10.	4" Top Soil	SY	1,665	_____	$_____
				SUBTOTAL	**$_____**

1. Embankment does not include a soils shrinkage factor.

WATER IMPROVEMENTS

1.	8" PVC (DR 18) Pipe Class 235	LF	7,676	_____	$_____
2.	2" HDPE (DR 9)	LF	1,395	_____	$_____
3.	8" Gate Valve, MJ w/ 6" Valve Box	EA	45	_____	$_____
4.	Standard Fire Hydrant Assembly	EA	8	_____	$_____
5.	Ductile Iron Fittings	Ton	4.66	_____	$_____
6.	2" Permanent Blow-off Assembly	EA	4	_____	$_____
7.	2" Temporary Blow-off Assembly	EA	4	_____	$_____
8.	¾" Single Service (Short) with 5/8" Meter	EA	177	_____	$_____
9.	¾" Single Service (Long) with 5/8" Meter	EA	79	_____	$_____
10.	¾" Irrigation Service with 5/8" Meter	EA	1	_____	$_____
11.	Joint Restraints	LS	1	_____	$_____
12.	Tie Into Existing 24" Water Main	EA	1	_____	$_____
13.	Tie Into Existing 8" Water Main	EA	3	_____	$_____
14.	Hydrostatic Testing	EA	9	_____	$_____
15.	Trench Excavation Protection	LF	9,071	_____	$_____
16.	Cast Iron Meter Box	EA	257	_____	$_____
				SUBTOTAL	**$_____**

SANITARY SEWER IMPROVEMENTS

1.	8" Sanitary Sewer Pipe (SDR 26)				
	a. (0' - 6')	LF	296	_____	$_____
	b. (6' - 8')	LF	1,193	_____	$_____
	c. (8' - 10')	LF	1,441	_____	$_____
	d. (10' - 12')	LF	1,515	_____	$_____
	e. (12' - 14')	LF	1,633	_____	$_____
	f. (14' - 16')	LF	360		
	f. (16' - 18')	LF	70	_____	$_____
2.	Standard Manhole	EA	30	_____	$_____
3.	Manhole Ring Encasement	EA	30	_____	$_____
4.	Manhole Extra Depth	VF	145	_____	$_____
5.	Tie Into Existing Sewer Main	EA	2	_____	$_____
6.	8" x 6" Wye	EA	233	_____	$_____
7.	Vertical Stacks	VF	463	_____	$_____
8.	6" Sanitary Sewer Lateral (SDR-26)	LF	9,691	_____	$_____
9.	6" Sanitary Sewer Cleanout	EA	257	_____	$_____
10.	Trench Excavation Protection	LF	6,508	_____	$_____
11.	Camera Testing	LF	6,508	_____	$_____
				SUBTOTAL	**$_____**