WILD PINE
BID FORM

ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	AMOUNT
STREET IMPROVEMENTS					
1.	Mobilization	LS	1	$_____	$_____
2.	Clearing & Grubbing	AC	4.63	$_____	$_____
3.	Earthwork				
	a. Excavation	CY	3,685	$_____	$_____
	b. Embankment	CY	15,116	$_____	$_____
	c. Import (Truck Haul)	CY	11,431	$_____	$_____
4.	2.0" Type D Asphalt (Private)	SY	3,806	$_____	$_____
5.	9.5" Flexible Base (Private)	SY	3,806	$_____	$_____
6.	6.0" Lime Stabilized Subgrade (30 lb/sy) (Private)	SY	3,806	$_____	$_____
7.	Retaining Walls (Gravity) (Modular Block)	FF	4,810	$_____	$_____
8.	7" Concrete Curb	LF	2,188	$_____	$_____
9.	6" Sawtooth Curb	LF	28	$_____	$_____
10.	End of Road Markers (4 Locations)	LS	1	$_____	$_____
11.	Fire Protection Striping & Signage	LS	1	$_____	$_____
12.	Signage & Traffic Control	LS	1	$_____	$_____
13.	Remove & Demo Existing Curb, Sidewalk & Pavement (Wild Pine Rd)	LS	1	$_____	$_____
14.	Existing Tree Protection Fencing (See Tree Plan)	LS	1	$_____	$_____
15.	TPDES (Stage I)	LS	1	$_____	$_____
16.	TPDES (Stage II) (Silt Fence)	LF	2,045	$_____	$_____
17.	Sleeves/Conduits				
	a. Major Street Crossing (Electric & Telecom)				
	2-6" Conduit, 2-4" Conduit (3 ea)	LF	210	$_____	$_____
	b. Minor Street Crossing (Electric & Telecom)				
	1-6" Conduit, 2-4" Conduit (2 ea)	LF	80	$_____	$_____
	c. Developer Crossing				
	3-4" Conduit (2 ea)	LF	120	$_____	$_____
				SUBTOTAL	$_____

WILD PINE
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ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	AMOUNT
DRAINAGE IMPROVEMENTS					
1.	Reinforced Concrete Class 'A'				
	a. 5' Curb Inlet	EA	3	$_____	$_____
2.	18" CMP (Ultraflow)	LF	105	$_____	$_____
3.	Concrete Collars	EA	3	$_____	$_____
4.	6" Concrete Rip Rap	SY	127	$_____	$_____
5.	Tie-In to Existing Headwall/Wingall (Drain A)	LS	1	$_____	$_____
6.	Revegetation (Sod/Seed)	SY	454	$_____	$_____
7.	Soil Retention Blanket (Type III Curlex)	SY	365	$_____	$_____
8.	6"-8" Rock Rubble at 12" Deep	SY	60	$_____	$_____
				SUBTOTAL	$_____

WILD PINE
BID FORM

ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	AMOUNT
SANITARY SEWER IMPROVEMENTS					
1.	6" Sanitary Sewer Pipe (SDR 26)				
	a. (0'-6')	LF	135	$_____	$_____
	b. (6'-8')	LF	76	$_____	$_____
	c. (8'-10')	LF	757	$_____	$_____
	d. (10'-12')	LF	34	$_____	$_____
2.	Standard Sanitary Sewer Manhole	EA	1	$_____	$_____
3.	Standard Manhole Extra Depth	VF	2	$_____	$_____
4.	Cut Into Existing 15" Sanitary Sewer Pipe	EA	1	$_____	$_____
5.	Concrete Ring Encasement	EA	1	$_____	$_____
6.	6" Sanitary Sewer Cleanout	EA	15	$_____	$_____
7.	6" x 6" Wyes	EA	28	$_____	$_____
8.	6" Sanitary Sewer Lateral (SDR-26)	LF	742	$_____	$_____
9.	Trench Excavation Protection	LF	1,002	$_____	$_____
10.	TV Video Sewer Line	LF	1,002	$_____	$_____
				SUBTOTAL	$_____
WATER IMPROVEMENTS					
1.	4" Domestic Ductile Iron Pipe	LF	28	$_____	$_____
2.	4" Domestic PVC Pipe	LF	1,129	$_____	$_____
3.	8" Fire Ductile Iron Pipe	LF	35	$_____	$_____
4.	8" Fire PVC C-900 Class 200, DR 18	LF	313	$_____	$_____
5.	8" Gate Valve, MJ w/ Valve Box	EA	1	$_____	$_____
6.	4" Gate Valve, MJ w/ Valve Box	EA	7	$_____	$_____
7.	12" Gate Valve, MJ w/ Valve Box	EA	2	$_____	$_____
8.	12" x 8" Cut in Tee (Fire)	EA	1	$_____	$_____
9.	12" x 4" Tapping Sleeve (Domestic)	EA	1	$_____	$_____
10.	Standard Fire Hydrant Assembly	EA	1	$_____	$_____
11.	D.I. Fittings (Restrained)	TON	1	$_____	$_____
12.	¾" Single Service, Short	EA	17	$_____	$_____
13.	¾" Single Service, Long	EA	9	$_____	$_____
14.	2" Blowoff Assembly (Permanent)	EA	5	$_____	$_____
15.	2" Blowoff Assembly (Temporary)	EA	2	$_____	$_____
16.	Joint Restraints	LS	1	$_____	$_____
17.	8" Double Check Detector Assembly in Concrete Vault	EA	1	$_____	$_____
18.	4"x3" Domestic Meter in Concrete Vault	EA	1	$_____	$_____
19.	1-1/2" Double Check Valve Assembly	EA	1	$_____	$_____
20.	Hydrostatic Pressure Test	EA	2	$_____	$_____
21.	Trench Excavation Protection	LF	1,504	$_____	$_____
22.	Chlorination	LF	1,504	$_____	$_____
23.	Meter Box	EA	26	$_____	$_____
				SUBTOTAL	$_____
				TOTAL	$_____

Notes:

1. *Contractor is to perform an independent quantity take-off prior to signing the contract, to verify that the quantities given in the bid proposal are within five percent (5%) of the actual quantities required to complete the construction represented by the plans and specifications. If any quantity is found to be in error of more than five percent (5%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.*

2. *Bids shall include all Unit Price costs as indicated by the Contract Documents and Bid Form. The bid price submitted by the Contractor shall be the sum of the unit prices times the estimated quantity of each item shown in the bid form. However, the Contractor shall guarantee himself of the accuracy of the quantities shown in the bid form. The quantities shown are estimates only and indicate only the magnitude of the project and a basis for bid comparison. Any discrepancies in quantity or work necessary to fulfill the intent of the plans shall be included, whether a bid item is included or not. Any work required for which a bid item is not shown shall be considered subsidiary to other work items.*

3. *All construction staking will be performed by the contractor. Pape-Dawson Engineers will set survey control, dry utility staking and final pins for the project.*

4. *Contractor to restore the existing offsite area to existing or better conditions. This includes all disturbed surface within the neighbooring property. Work to be done upon completion/install of the drainage systems.*