REDBIRD RANCH PHASE 2 UNIT 2M-1 UNIT PRICES

Date _		
BIDDER'S FULL NAME		
Address _		
City, State, Zip		
-		
CONTRACT DAYS:	BASE BID AMOUNT:	\$ -

- 1. The Undersigned proposes to furnish all labor, services, materials, tools and necessary equipment for the construction of various improvements and to perform the work required at the locations set out by the Plans and Specifications, in strict accordance with the Contract Documents.
- 2. In submitting this Bid, it is understood that this Bid may not be altered or withdrawn for a minimum of 90 calendar days, and that the Owner has reserved the right to reject any and all Bids.
- 3. The Undersigned certifies that this Bid is made in good faith, without collusion or connection with any other person, persons, partnership, company, firm, association, or corporation offering Bids on this work, for the following sum or prices to wit:

SIGNATURES	
	Authorized Signing Officer, Title
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	Authorized Signing Officer, Title

UNIT 2M-1:

				UNIT	
ITEM	DESCRIPTION	UNIT	QTY	PRICE	 AMOUNT
ONSIT	E STREETS				
1.	Local A				
	a. 2" Type D HMAC (Face of Curb to Face of Curb)	SY	13,422	\$ 	\$ -
	b. 10" Aggregate Base (1' Behind Back of Curb)	SY	13,422	\$ 	\$ -
	c. 6" Treated Subgrade (1' Behind Back of Curb)	SY	13,422	\$ -	\$ -
2.	Local B				
	a. 2" Type D HMAC (Face of Curb to Face of Curb)	SY	695	\$ -	\$ -
	b. 2" Type C HMAC (Face of Curb to Face of Curb)	SY	1,888	\$ 	\$ -
	b. 16" Aggregate Base (1' Behind Back of Curb)	SY	2,037	\$ -	\$ -
	c. 8" Treated Subgrade (1' Behind Back of Curb)	SY	2,037	\$ -	\$ -
3.	Sidewalk	SY	391	\$ -	\$ -
4.	Sidewalk Ramps	EA	24	\$ -	\$ -
5.	7" Concrete Curb	LF	7,894	\$ 	\$ -
6.	Remove Header Curb & Barricade Post	LF	97	\$ 	\$ -
7.	Striping and Signage	LS	1	\$ 	\$ -
8.	TPDES	LS	1	\$ 	\$ -
				SUBTOTAL	\$ -

ONSIT	TE WATER DISTRIBUTION					
1.	2" PVC ASTM D2241, SDR 21	LF	338	\$ -	\$	-
2.	8" PVC C-900 Class 235, DR 18	LF	4,240	\$ -	\$	-
3.	12" PVC C-900 Class 235, DR 18	LF	96	\$ -	\$	-
4.	24" Steel Casing	LF	131	\$ -	\$	-
5.	8" Gate Valve, MJ w/ Valve Box	EA	10	\$ -	\$	-
6.	12" Gate Valve, MJ w/ Valve Box	EA	1	\$ -	\$	-
7.	Standard Fire Hydrant Assembly	EA	7	\$ -	\$	-
8.	Ductile Iron Fittings	Ton	2.66	\$ -	\$	-
9.	¾" Poly-Pex Single Service (Short) w/ 5/8" Meter	EA	6	\$ -	\$	-
10.	¾" Poly-Pex Dual Service (Short) w/ 5/8" Meter	EA	44	\$ -	\$	-
11.	1" Poly-Pex Single Service (Long) w/ 5/8" Meter & 3" SCH 40 Casing	EA	1	\$ -	\$	-
12.	1" Poly-Pex Dual Service (Long) w/ 5/8" Meter & 3" SCH 40 Casing	EA	26	\$ -	\$	-
13.	Joint Restraint	LS	1	\$ -	\$	-
14.	Hydrostatic Testing	LS	1	\$ -	\$	-
15.	Trench Excavation Protection	LF	4,336	\$ -	\$	-
16.	Meter Box	EA	147	\$ -	\$	-
17.	2" Blowoff (Temporary)	EA	2	\$ -	\$	-
18.	2" Blowoff (Permanent)	EA	1	\$ -	\$	-
19.	Tie into Existing Main	EA	1	\$ -	\$	-
				SUBTOTAL	\$	-
ONSIT	E EARTHWORK, CLEARING, AND SWPPP					
1.	Clearing	AC	24.38	\$ -	\$	-
2	Excavation (Streets)	CY	11,760	\$ -	\$	
2.	Excavation (Streets)	o.			·	-
 3. 	Embankment (Streets)	CY	6,945	\$ -	\$	-
			6,945 16,192			-
3.	Embankment (Streets)	CY		\$ -	\$	-
3. 4.	Embankment (Streets) Excavation (Lots)	CY CY	16,192	\$ - \$ -	\$	-
3. 4. 5.	Embankment (Streets) Excavation (Lots) Embankment (Lots)	CY CY CY	16,192 42,404	\$ - \$ - \$ -	\$ \$ \$	-
3.4.5.6.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains)	CY CY CY	16,192 42,404 40	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- - - -
3.4.5.6.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains)	CY CY CY	16,192 42,404 40	\$ - \$ - \$ - \$ -	\$ \$ \$	-
3. 4. 5. 6. 7.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains)	CY CY CY	16,192 42,404 40	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- - - -
3. 4. 5. 6. 7.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile	CY CY CY	16,192 42,404 40	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- - - -
3. 4. 5. 6. 7.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile	CY CY CY	16,192 42,404 40	\$ - \$ - \$ - \$ - \$ SUBTOTAL	\$ \$ \$ \$ \$	- - - -
3. 4. 5. 6. 7.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26)	CY CY CY CY CY	16,192 42,404 40 21,357	\$ - \$ - \$ SUBTOTAL	\$ \$ \$ \$ \$ \$	- - - -
3. 4. 5. 6. 7.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep	CY CY CY CY CY	16,192 42,404 40 21,357	\$ - \$ - \$ - \$ - \$ SUBTOTAL	\$ \$ \$ \$ \$	- - - -
3. 4. 5. 6. 7.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep	CY CY CY CY CY LF	16,192 42,404 40 21,357 1,631 889	\$ - \$ - \$ - \$ - \$ SUBTOTAL	\$ \$ \$ \$ \$ \$	- - - -
3. 4. 5. 6. 7. ONSIT	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep c. 8' to 10' Deep	CY CY CY CY CY LF LF	16,192 42,404 40 21,357 1,631 889 204	\$ - \$ - \$ - \$ - \$ SUBTOTAL \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$	- - - -
3. 4. 5. 6. 7. ONSIT	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep c. 8' to 10' Deep Standard Manhole	CY CY CY CY CY LF LF LF LF	16,192 42,404 40 21,357 1,631 889 204 8	\$ - \$ - \$ - \$ - \$ SUBTOTAL \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$	- - - -
3. 4. 5. 6. 7. ONSIT	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep c. 8' to 10' Deep Standard Manhole Manhole Extra Depth	CY CY CY CY CY CY VF	16,192 42,404 40 21,357 1,631 889 204 8 7.0	\$ - \$ - \$ - \$ - \$ - \$ SUBTOTAL \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$	- - - - - - - - - -
3. 4. 5. 6. 7. ONSIT 1. 2. 3. 4.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep c. 8' to 10' Deep Standard Manhole Manhole Extra Depth Tie into Existing Manhole	CY CY CY CY CY CY VF EA	16,192 42,404 40 21,357 1,631 889 204 8 7.0 1	\$ - \$ - \$ - \$ - \$ SUBTOTAL \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - - - - - - - - -
3. 4. 5. 6. 7. ONSIT 1. 2. 3. 4. 5.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep c. 8' to 10' Deep Standard Manhole Manhole Extra Depth Tie into Existing Manhole Trench Excavation Protection	CY CY CY CY CY CY CY LF LF LF EA VF EA LF	16,192 42,404 40 21,357 1,631 889 204 8 7.0 1 2,573	\$ - \$ - \$ SUBTOTAL \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - - - - - - - - -
3. 4. 5. 6. 7. ONSIT 1. 2. 3. 4. 5. 6.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep c. 8' to 10' Deep Standard Manhole Manhole Extra Depth Tie into Existing Manhole Trench Excavation Protection Camera Testing	CY CY CY CY CY CY LF LF LF EA VF EA LF LF	16,192 42,404 40 21,357 1,631 889 204 8 7.0 1 2,573 2,573	\$ - \$ - \$ - \$ - \$ - \$ SUBTOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - - - - - - - - -
3. 4. 5. 6. 7. ONSIT 1. 2. 3. 4. 5. 6. 7.	Embankment (Streets) Excavation (Lots) Embankment (Lots) Excavation (Drains) Import Material from Existing Stockpile TE SANITARY SEWER 8" Sanitary Sewer Pipe (SDR-26) a. 0' to 6' Deep b. 6' to 8' Deep c. 8' to 10' Deep Standard Manhole Manhole Extra Depth Tie into Existing Manhole Trench Excavation Protection Camera Testing 8"X6" Wye	CY CY CY CY CY CY LF LF LF EA VF EA LF LF LF	16,192 42,404 40 21,357 1,631 889 204 8 7.0 1 2,573 2,573 147	\$ - \$ - \$ SUBTOTAL \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - - - - - - - - -

ONSI	E DRAINAGE				
1.	24" RCP	LF	389	\$ -	\$ _

2.	30" RCP	LF	227	\$ -	\$
3.	Hydromulch	SY	107	\$ -	\$ -
4.	6" Rock Rubble	SY	117	\$ -	\$ -
5.	Reinforced Concrete Class 'A'				
	a. 15' Curb Inlet Type I	EA	6	\$ -	\$ -
	b. 25' Curb Inlet Type I	EA	1	\$ -	\$ -
	c. Headwalls	CY	5.0	\$ -	\$ -
	d. Baffle Blocks	CY	0.5	\$ -	\$ -
6.	6" Concrete Rip-Rap	SY	6.6	\$ -	\$ -
7.	Trench Excavation Protection	LF	665.00	\$ -	\$ -
				SUBTOTAL	\$ <u> </u>
REDBIRD RANCH PHASE 2 UNIT 2M-1 TOTAL					\$ -