

BID PROPOSAL SCHEDULE
VIDA SAN ANTONIO, PHASE 5
BID SUMMARY

BIDDER'S NAME: _____

VIDA SAN ANTONIO, PHASE 5

LOT GRADING IMPROVEMENTS	\$ _____
DRAINAGE IMPROVEMENTS	\$ _____
STREET IMPROVEMENTS	\$ _____
SANITARY SEWER IMPROVEMENTS*	\$ _____
WATER IMPROVEMENTS*	\$ _____
SEDIMENTATION AND EROSION CONTROL	\$ _____
MISC. IMPROVEMENTS	\$ _____

TOTAL BASE BID: \$ _____

Note to Bidders:

- * Includes Warranty Assignments or Bonds, per AHJ General Construction Permit requirements.
- * 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 three percent (3%) 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 three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.
- * 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.
- * Establish vegetation per specifications noted in construction plans.

Bidders Initials _____
Date _____

**BID PROPOSAL SCHEDULE
 VIDA SAN ANTONIO, PHASE 5
 LOT GRADING IMPROVEMENTS**

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
1.	LOT CLEARING & GRUBBING	AC	59.64	\$ _____	\$ _____
2.	LOT EXCAVATION	CY	58,460	\$ _____	\$ _____
3.	LOT EMBANKMENT	CY	95,389	\$ _____	\$ _____

TOTAL COST \$ _____

Note to Bidders:

- * All final lot grading shall be compacted in accordance with notes on the Lot Grading Plan
- * Contractor shall account for any shrinkage/swelling of soil material within bid price for excavation/embankment.
- * Contractor to field verify and survey the existing site topography and submit information to engineer prior to submitting final bid for verification. No shrinkage or swelling factor is accounted for in the engineering excavation and embankment quantities. Contractor to adjust unit price as he deems necessary to account for shrinkage and swelling.
- * 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 three percent (3%) 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 three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.
- * 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.
- * Establish vegetation per specifications noted in construction plans.

Bidders Initials _____
Date _____

BID PROPOSAL SCHEDULE
VIDA SAN ANTONIO, PHASE 5
DRAINAGE IMPROVEMENTS

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
Drain "A"					
1.	DRAIN CLEARING	AC	2.12	\$ _____	\$ _____
2.	DRAINAGE EXCAVATION	CY	3,893	\$ _____	\$ _____
3.	DRAINAGE EMBANKMENT	CY	509	\$ _____	\$ _____
4.	5'x2' BOX CULVERT	LF	78	\$ _____	\$ _____
5.	10' TYPE C CURB INLET	EA	1	\$ _____	\$ _____
6.	PIPE HANDRAIL	LF	80.0	\$ _____	\$ _____
7.	6" CONCRETE RIP-RAP	SY	801	\$ _____	\$ _____
8.	12" ROCK RUBBLE (18" DEEP)	SY	26	\$ _____	\$ _____
9.	CONCRETE COLLAR	EA	2	\$ _____	\$ _____
10.	CONCRETE HEADWALL	CY	1	\$ _____	\$ _____
11.	TIE INTO EXISTING DRAIN	EA	1	\$ _____	\$ _____
12.	ESTABLISH VEGETATION	SY	3,308	\$ _____	\$ _____
Drain "B"					
1.	DRAIN CLEARING	AC	0.01	\$ _____	\$ _____
2.	DRAINAGE EXCAVATION	CY	4	\$ _____	\$ _____
3.	DRAINAGE EMBANKMENT	CY	1	\$ _____	\$ _____
4.	3'x2' BOX CULVERT	LF	67	\$ _____	\$ _____
5.	20' TYPE C CURB INLET	EA	1	\$ _____	\$ _____
6.	PIPE HANDRAIL	LF	19.0	\$ _____	\$ _____
7.	6" CONCRETE RIP-RAP	SY	16	\$ _____	\$ _____
8.	12" ROCK RUBBLE (18" DEEP)	SY	28	\$ _____	\$ _____
9.	BAFFLE BLOCKS	CY	1	\$ _____	\$ _____
10.	CONCRETE COLLAR	EA	1	\$ _____	\$ _____
11.	CONCRETE HEADWALL	CY	1	\$ _____	\$ _____
Drain "C"					
1.	DRAIN CLEARING	AC	0.06	\$ _____	\$ _____
2.	DRAINAGE EXCAVATION	CY	37	\$ _____	\$ _____
3.	DRAINAGE EMBANKMENT	CY	1	\$ _____	\$ _____
4.	6" CONCRETE RIP-RAP	SY	124	\$ _____	\$ _____
5.	12" ROCK RUBBLE (18" DEEP)	SY	4	\$ _____	\$ _____
6.	CONCRETE SIDEWALK BOX	CY	3	\$ _____	\$ _____
Drain "D"					
1.	DRAIN CLEARING	AC	0.07	\$ _____	\$ _____
2.	DRAINAGE EXCAVATION	CY	71	\$ _____	\$ _____
3.	DRAINAGE EMBANKMENT	CY	40	\$ _____	\$ _____

4.	3'x2' BOX CULVERT	LF	28	\$	\$
5.	20' TYPE C CURB INLET	EA	1	\$	\$
6.	PIPE HANDRAIL	LF	60.0	\$	\$
7.	6" CONCRETE RIP-RAP	SY	163	\$	\$
8.	12" ROCK RUBBLE (18" DEEP)	SY	8	\$	\$
9.	CONCRETE COLLAR	EA	2	\$	\$
10.	CONCRETE HEADWALL	CY	1	\$	\$
Drain "E"					
1.	DRAIN CLEARING	AC	0.21	\$	\$
2.	DRAINAGE EXCAVATION	CY	1,336	\$	\$
3.	4'x2' BOX CULVERT	LF	23	\$	\$
4.	30" R.C.P.	LF	229	\$	\$
5.	20' TYPE C CURB INLET	EA	1	\$	\$
6.	PIPE HANDRAIL	LF	51.5	\$	\$
7.	6" CONCRETE RIP-RAP	SY	158	\$	\$
8.	12" ROCK RUBBLE (18" DEEP)	SY	26	\$	\$
9.	BAFFLE BLOCKS	CY	1	\$	\$
10.	30" CONCRETE PLUG	EA	1	\$	\$
11.	CONCRETE HEADWALL	CY	2	\$	\$
12.	CONCRETE COLLAR	EA	3	\$	\$
13.	ESTABLISH VEGETATION	SY	903	\$	\$
Drain "F"					
1.	DRAIN CLEARING	AC	0.09	\$	\$
2.	DRAINAGE EXCAVATION	CY	204	\$	\$
3.	PIPE HANDRAIL	LF	26.5	\$	\$
4.	6" CONCRETE RIP-RAP	SY	189	\$	\$
5.	CONCRETE SIDEWALK BOX	CY	7	\$	\$
6.	ESTABLISH VEGETATION	SY	319	\$	\$
Drain "G"					
1.	DRAIN CLEARING	AC	0.08	\$	\$
2.	DRAINAGE EXCAVATION	CY	263	\$	\$
3.	DRAINAGE EMBANKMENT	CY	4	\$	\$
4.	PIPE HANDRAIL	LF	93.5	\$	\$
5.	6" CONCRETE RIP-RAP	SY	111	\$	\$
6.	12" ROCK RUBBLE (18" DEEP)	SY	9	\$	\$
7.	CONCRETE SIDEWALK BOX	CY	5	\$	\$
8.	ESTABLISH VEGETATION	SY	285	\$	\$
Drain "H"					
1.	DRAIN CLEARING	AC	0.01	\$	\$
2.	DRAINAGE EXCAVATION	CY	3	\$	\$
3.	DRAINAGE EMBANKMENT	CY	96	\$	\$
4.	PIPE HANDRAIL	LF	27.0	\$	\$
5.	6" CONCRETE RIP-RAP	SY	44	\$	\$
6.	12" ROCK RUBBLE (18" DEEP)	SY	6	\$	\$

7.	CONCRETE SIDEWALK BOX	CY	4	\$	\$
8.	ESTABLISH VEGETATION	SY	35	\$	\$
Drain "I"					
1.	DRAIN CLEARING	AC	2.36	\$	\$
2.	DRAINAGE EXCAVATION	CY	5,529	\$	\$
3.	DRAINAGE EMBANKMENT	CY	997	\$	\$
4.	4'x2' BOX CULVERT	LF	218	\$	\$
5.	PIPE HANDRAIL	LF	83.5	\$	\$
6.	6" CONCRETE RIP-RAP	SY	260	\$	\$
7.	12" ROCK RUBBLE (18" DEEP)	SY	21	\$	\$
8.	CONCRETE HEADWALL	CY	2	\$	\$
9.	TIE INTO EXISTING DRAIN	EA	2	\$	\$
10.	TURF REINFORCEMENT	SF	17,955	\$	\$
11.	ESTABLISH VEGETATION	SY	8,835	\$	\$
Drain "J"					
1.	DRAIN CLEARING	AC	0.16	\$	\$
2.	DRAINAGE EXCAVATION	CY	206	\$	\$
3.	DRAINAGE EMBANKMENT	CY	114	\$	\$
4.	PIPE HANDRAIL	LF	35.5	\$	\$
5.	6" CONCRETE RIP-RAP	SY	45	\$	\$
6.	12" ROCK RUBBLE (18" DEEP)	SY	10	\$	\$
7.	CONCRETE SIDEWALK BOX	CY	6	\$	\$
8.	RE-VEGETATION	SY	782	\$	\$
Drain "K"					
1.	DRAIN CLEARING	AC	0.43	\$	\$
2.	DRAINAGE EXCAVATION	CY	1,053	\$	\$
3.	DRAINAGE EMBANKMENT	CY	5	\$	\$
4.	6" CONCRETE RIP-RAP	SY	43	\$	\$
5.	ESTABLISH VEGETATION	SY	2,073	\$	\$
Drain "L"					
1.	DRAIN CLEARING	AC	0.10	\$	\$
2.	DRAINAGE EXCAVATION	CY	8	\$	\$
3.	DRAINAGE EMBANKMENT	CY	318	\$	\$
4.	PIPE HANDRAIL	LF	106.5	\$	\$
5.	6" CONCRETE RIP-RAP	SY	107	\$	\$
6.	12" ROCK RUBBLE (18" DEEP)	SY	10	\$	\$
7.	CONCRETE SIDEWALK BOX	CY	7	\$	\$
8.	ESTABLISH VEGETATION	SY	414	\$	\$
Drain "M"					
1.	DRAIN CLEARING	AC	0.62	\$	\$
2.	DRAINAGE EXCAVATION	CY	1,054	\$	\$
3.	DRAINAGE EMBANKMENT	CY	58	\$	\$

4.	4 WAY DROP INLET	EA	1	\$	\$
5.	24" R.C.P.	LF	195	\$	\$
6.	PIPE HANDRAIL	LF	22.0	\$	\$
7.	6" CONCRETE RIP-RAP	SY	79	\$	\$
8.	12" ROCK RUBBLE (18" DEEP)	SY	8	\$	\$
9.	CONCRETE HEADWALL	CY	1	\$	\$
10.	CONCRETE COLLAR	EA	1	\$	\$
11.	ESTABLISH VEGETATION	SY	2,954	\$	\$

Drain "N"

1.	DRAIN CLEARING	AC	0.48	\$	\$
2.	DRAINAGE EXCAVATION	CY	2,478	\$	\$
3.	TURF REINFORCEMENT	SF	1,073	\$	\$
4.	ESTABLISH VEGETATION	SY	1,010	\$	\$

Drain "O"

1.	DRAIN CLEARING	AC	0.13	\$	\$
2.	DRAINAGE EXCAVATION	CY	122	\$	\$
3.	DRAINAGE EMBANKMENT	CY	24	\$	\$
4.	3'x2' BOX CULVERT	LF	78	\$	\$
5.	10' TYPE C CURB INLET	EA	3	\$	\$
6.	6" CONCRETE RIP-RAP	SY	189	\$	\$
7.	12" ROCK RUBBLE (18" DEEP)	SY	12	\$	\$
8.	CONCRETE HEADWALL	CY	1	\$	\$

Basin "A"

1.	DRAINAGE CLEARING	AC	2.70	\$	\$
2.	DRAINAGE EXCAVATION	CY	10,866	\$	\$
3.	DRAINAGE EMBANKMENT	CY	2,469	\$	\$
4.	12" ROCK RUBBLE (18" DEEP)	SY	28	\$	\$
5.	6" CONCRETE RIP-RAP	SY	992	\$	\$
5.	ESTABLISH VEGETATION	SY	12,062	\$	\$

TOTAL COST \$ _____

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- * Establish vegetation per specifications noted in construction plans.

Bidders Initials _____
Date _____

**BID PROPOSAL SCHEDULE
 VIDA SAN ANTONIO, PHASE 5
 STREET IMPROVEMENTS**

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
1.	MOBILIZATION	LS	1	\$ _____	\$ _____
2.	CLEARING & GRUBBING (Streets & Easements)	AC	26.49	\$ _____	\$ _____
3.	EXCAVATION	CY	50,353	\$ _____	\$ _____
4.	EMBANKMENT	CY	12,962	\$ _____	\$ _____
5.	2" HMAC, TYPE D	SY	44,893	\$ _____	\$ _____
6.	3" HMAC, TYPE D	SY	14,185	\$ _____	\$ _____
7.	8.5" FLEX BASE (TYPE A, GRADE 1)	SY	44,893	\$ _____	\$ _____
8.	17.5" FLEX BASE (TYPE A, GRADE 1)	SY	11,156	\$ _____	\$ _____
9.	19.5" FLEX BASE (TYPE A, GRADE 1)	SY	3,030	\$ _____	\$ _____
10.	6" LIME STABILIZATION	SY	44,893	\$ _____	\$ _____
11.	8" LIME STABILIZATION	SY	14,185	\$ _____	\$ _____
12.	CONCRETE CURB	LF	32,114	\$ _____	\$ _____
13.	HEADER CURB	LF	64	\$ _____	\$ _____
14.	REMOVE HEADER CURB	LF	36	\$ _____	\$ _____
15.	TIMBER GUARD POST	EA	10	\$ _____	\$ _____
16.	4' SIDEWALK	SY	998	\$ _____	\$ _____
17.	6' SIDEWALK	SY	864	\$ _____	\$ _____
18.	TIE INTO EXISTING PAVEMENT	EA	2	\$ _____	\$ _____
19.	STRIPING	LS	1	\$ _____	\$ _____
20.	SIGNAGE	LS	1	\$ _____	\$ _____

TOTAL COST \$ _____

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- * Street base and subgrade material is measured per square yard between curbs of the specified thickness required. The cost of the base and subgrade material under and behind the curb is to be included in the cost of the curb.
- * Costs associated with installation of wheelchair ramps shall be included in the cost of the sidewalks. (no separate pay item)

Bidders Initials _____
Date _____

**BID PROPOSAL SCHEDULE
VIDA SAN ANTONIO, PHASE 5
TXDOT ROW IMPROVEMENTS**

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
410 ACCESS TURN LANE					
1.	MOBILIZATION	LS	1	\$ _____	\$ _____
2.	CLEARING & GRUBBING (Streets & Easements)	AC	0.21	\$ _____	\$ _____
3.	EXCAVATION	CY	250	\$ _____	\$ _____
4.	2" ACP TY-C SURF	SY	891	\$ _____	\$ _____
5.	3.5" ACP TY-B	SY	891	\$ _____	\$ _____
6.	12" FLEX BASE (TYPE A CR 1 OR 2)	SY	891	\$ _____	\$ _____
7.	6" LIME TREATED SUBGRADE 5% BY WEIGHT	SY	891	\$ _____	\$ _____
8.	ONE COURSE SURFACE TREATMENT	SY	891	\$ _____	\$ _____
9.	4" TOPSOIL WITH SEEDING	LS	1	\$ _____	\$ _____
10.	ASPHALTIC DRIVEWAY	SY	220	\$ _____	\$ _____
11.	3'x 2' CONCRETE BOX CULVERT	LF	78	\$ _____	\$ _____
12.	SET (TY I)	EA	1	\$ _____	\$ _____
13.	CONCRETE CURB	LF	529	\$ _____	\$ _____
14.	REMOVE EXISTING CONCRETE CURB	LF	541	\$ _____	\$ _____
15.	REMOVE EXISTING SET TO INCLUDE RIP RAP & CURB	EA	3	\$ _____	\$ _____
16.	REMOVE EXISTING BASE & ASPHALT	SY	60	\$ _____	\$ _____
17.	SAWCUT	LF	554	\$ _____	\$ _____
18.	SILT FENCE	LF	659	\$ _____	\$ _____
19.	RELOCATE EXISTING ROAD SIGN	EA	2	\$ _____	\$ _____
20.	STRIPING	LS	1	\$ _____	\$ _____
21.	SIGNAGE	LS	1	\$ _____	\$ _____
22.	TRAFFIC CONTROL	LS	1	\$ _____	\$ _____

TOTAL COST \$ _____

Note to Bidders:

- * 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 three percent (3%) 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 three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.
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- * Street base and subgrade material is measured per square yard between curbs of the specified thickness required. The cost of the base and subgrade material under and behind the curb is to be included in the cost of the curb.
- * Costs associated with installation of wheelchair ramps shall be included in the cost of the sidewalks. (no separate pay item)

Bidders Initials _____
Date _____

**BID PROPOSAL SCHEDULE
 VIDA SAN ANTONIO, PHASE 5
 SANITARY SEWER IMPROVEMENTS**

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
1.	SANITARY SEWER PIPE				
	8" SDR 26	0' - 6'	LF	1,211	\$ _____ \$ _____
	8" SDR 26	6' - 8'	LF	7,071	\$ _____ \$ _____
	8" SDR 26	8' - 10'	LF	4,244	\$ _____ \$ _____
	8" SDR 26	10' - 12'	LF	1,856	\$ _____ \$ _____
	8" SDR 26	12' - 14'	LF	158	\$ _____ \$ _____
	8" SDR 26	14' - 16'	LF	116	\$ _____ \$ _____
	8" SDR 26 (160 PSI)	0' - 6'	LF	20	\$ _____ \$ _____
	8" SDR 26 (160 PSI)	6' - 8'	LF	240	\$ _____ \$ _____
	8" SDR 26 (160 PSI)	8' - 10'	LF	160	\$ _____ \$ _____
	8" SDR 26 (160 PSI)	10' - 12'	LF	60	\$ _____ \$ _____
	8" SDR 26 (160 PSI)	14' - 16'	LF	40	\$ _____ \$ _____
2.	STANDARD MANHOLE	EACH	63	\$ _____	\$ _____
3.	MANHOLE EXTRA DEPTH	VF	239.9	\$ _____	\$ _____
4.	MANHOLE RING ENCASEMENT	EACH	64	\$ _____	\$ _____
5.	6" SANITARY SEWER LATERAL (SDR 26)	LF	17,959	\$ _____	\$ _____
6.	6" VERTICAL STACKS	VF	427.0	\$ _____	\$ _____
7.	INTERNAL DROP STRUCTURE	VF	17.0	\$ _____	\$ _____
8.	EXTERNAL DROP STRUCTURE	VF	28.4	\$ _____	\$ _____
9.	TIE-IN TO EXISTING MANHOLE	EACH	1	\$ _____	\$ _____
10.	24" STEEL CASING	LF	101	\$ _____	\$ _____
10.	TRENCH EXCAVATION PROTECTION	LF	15,176	\$ _____	\$ _____
11.	TV VIDEO SEWER LINE	LF	15,176	\$ _____	\$ _____

TOTAL COST \$ _____

Note to Bidders:

- * Unit cost of 6" Sanitary Sewer Lateral shall include WYES, fittings, cleanouts, and trench excavation protection.
- * Refer quantities to the current AHJ Standard Specifications for Construction. An AHJ GCP (General Construction Permit) is required. Contractor shall provide proof of trench compaction test results as tested by a Geotechnical Engineer, to comply with AHJ GCP. Cost of first time testing to be paid by owner. Cost of required retesting shall be paid by Contractor.
- * 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 three percent (3%) 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 three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.
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**BID PROPOSAL SCHEDULE
 VIDA SAN ANTONIO, PHASE 5
 WATER IMPROVEMENTS**

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
1.	TRENCH EXCAVATION PROTECTION	LF	17,365	\$ _____	\$ _____
2.	HYDROSTATIC TESTING	LF	17,365	\$ _____	\$ _____
3.	MACHINE CHLORINATION	LF	17,365	\$ _____	\$ _____
4.	8" C-900 PVC PIPE	LF	16,726	\$ _____	\$ _____
5.	2" HDPE	LF	639	\$ _____	\$ _____
6.	DUCTILE IRON FITTINGS	TON	3.42	\$ _____	\$ _____
7.	16" GATE VALVE & BOXES, M.J.	EACH	1	\$ _____	\$ _____
8.	8" GATE VALVE & BOXES, M.J.	EACH	48	\$ _____	\$ _____
9.	20" GATE VALVE & BOXES, M.J.	EACH	1	\$ _____	\$ _____
10.	1" SHORT DUAL SERVICE W/ 5/8" METERS	EACH	85	\$ _____	\$ _____
11.	1" LONG DUAL SERVICE W/ 5/8" METERS	EACH	66	\$ _____	\$ _____
12.	3/4" SHORT SINGLE SERVICE W/ 5/8" METER	EACH	129	\$ _____	\$ _____
13.	3/4" LONG SINGLE SERVICE W/ 5/8" METER	EACH	62	\$ _____	\$ _____
14.	3/4" IRRIGATION SERVICE	EACH	8	\$ _____	\$ _____
15.	FIRE HYDRANT ASSEMBLY	EACH	23	\$ _____	\$ _____
16.	2" BLOWOFFS (PERM)	EACH	3	\$ _____	\$ _____
17.	8" WATER TIE IN	EACH	1	\$ _____	\$ _____
18.	16" WATER TIE IN	EACH	1	\$ _____	\$ _____
19.	20" WATER TIE IN	EACH	1	\$ _____	\$ _____
20.	24" STEEL CASING	LF	175	\$ _____	\$ _____
21.	CAST IRON METER BOXES	EACH	501	\$ _____	\$ _____

TOTAL COST \$ _____

Note to Bidders:

- * Cost of joint restraint facilities shall be included in the cost for PVC pipe (no separate pay item)
- * Fitting weights are (and are to be) based on S.A.W.S. weights for Compact M.J. Fittings
- * Service cost shall include cost of 4" PVC sleeve
- * Cost of pipe to include bedding & backfill
- * Water tie-in to include all fittings necessary for completion and sanitization including 2" temporary blowoff
- * Cost of irrigation services shall include cost of 4" pvc sleeves and/or conduits.
- * Refer quantities to the current AHJ Standard Specifications for Construction. An AHJ GCP (General Construction Permit) is required. Contractor shall provide proof of trench compaction test results as tested by a Geotechnical Engineer, to comply with AHJ GCP. Cost of first time testing to be paid by owner. Cost of required retesting shall be paid by Contractor.
- * 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 three percent (3%) 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 three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.
- * 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.

Bidders Initials _____
Date _____

**BID PROPOSAL SCHEDULE
 VIDA SAN ANTONIO, PHASE 5
 SEDIMENTATION & EROSION CONTROL**

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
1.	STABILIZED CONSTRUCTION ENTRANCE	EA	1	\$ _____	\$ _____
2.	CONCRETE WASHOUT PIT	EA	1	\$ _____	\$ _____
3.	SILT FENCE	LF	23,801	\$ _____	\$ _____
4.	INLET PROTECTION	LF	206	\$ _____	\$ _____
5.	HIGH SERVICE ROCK BERM	LF	38	\$ _____	\$ _____

TOTAL COST \$ _____

Note to Bidders:

- * 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 three percent (3%) 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 three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.
- * 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.
- * Contractor shall provide BMP to protect the perimeter floodplain from any stockpile.

Bidders Initials _____
Date _____

BID PROPOSAL SCHEDULE
VIDA SAN ANTONIO, PHASE 5
MISC. IMPROVEMENTS

NO.	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES	UNIT PRICES	COST
1.	EXPORT MATERIAL	CY	60,502	\$ _____	\$ _____
2.	(1) 6" SCH 80 CONDUITS	LF	68	\$ _____	\$ _____
3.	(2) 4" SCH 80 CONDUITS	LF	547	\$ _____	\$ _____
4.	(2) 4" & (2) 6" SCH 80 CONDUITS	LF	15	\$ _____	\$ _____
5.	(2) 4" & (3) 6" SCH 80 CONDUITS	LF	75	\$ _____	\$ _____
6.	(2) 4" & (4) 6" SCH 80 CONDUITS	LF	19	\$ _____	\$ _____
7.	CONSTRCUTION STAKING	LS	1	\$ _____	\$ _____
8.	RETAINING WALL	SF	3156	\$ _____	\$ _____
9.	PAYMENT & PERFORMANCE BOND	LS	1	\$ _____	\$ _____

TOTAL COST \$ _____

Note to Bidders:

- * Conduit line items are just to acquire Unit Price. Actual quantities will be pending municipalities final design.
- * All Conduit to be Schedule 80
- * 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 three percent (3%) of the actual quantities required to complete the construction represented by the plans and specifications. If any quantity is found to be a difference of more than three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.
- * 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.

Bidders Initials _____
Date _____