

CLINE TRACT UNIT 1 and TXDOT IMPROVEMENTS
BID QUANTITIES
(Rev. 06/04/2025)

WATER IMPROVEMENTS

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
1	8" Water Main Tie-In	EA.	1	\$ -	\$ -
2	Trench Excavation Protection	L.F.	4,040	\$ -	\$ -
3	2" Pipe, HDPE, DR 9	L.F.	290	\$ -	\$ -
4	8" Pipe, C900 DR 18 PVC Class 235 (Incl. Restraints)	L.F.	3,758	\$ -	\$ -
5	8" Gate Valve, M.J.	EA.	18	\$ -	\$ -
6	16" Gate Valve, M.J.	EA.	2	\$ -	\$ -
7	Standard Fire Hydrant (Complete)	EA.	8	\$ -	\$ -
8	2" Permanent Blow-off	EA.	5	\$ -	\$ -
9	2" Temporary Blow-off	EA.	1	\$ -	\$ -
10	3/4" Single Service: Short	EA.	54	\$ -	\$ -
11	3/4" Single Service: Long	EA.	34	\$ -	\$ -
12	D.I. Fittings (Restrained)	TON	2.3	\$ -	\$ -
13	Hydrostatic Testing	EA.	1	\$ -	\$ -
14	Meter Boxes	EA.	88	\$ -	\$ -
TOTAL COST					\$ -

SANITARY SEWER IMPROVEMENTS

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
15	Tie Into Existing Sewer Main	E.A.	1	\$ -	\$ -
16	Trench Excavation Safety Protection	L.F.	4,882	\$ -	\$ -
17	8" Sanitary Sewer Pipe, SDR-26 (6'-10')	L.F.	1,496	\$ -	\$ -
18	8" Sanitary Sewer Pipe, SDR-26 (10'-14')	L.F.	1,723	\$ -	\$ -
19	8" Sanitary Sewer Pipe, SDR-26 (14'-18')	L.F.	1,663	\$ -	\$ -
20	Standard Sanitary Sewer Manhole	EA.	20	\$ -	\$ -
21	Drop Manhole	EA.	1	\$ -	\$ -
22	Extra Depth Manhole	V.F.	155.6	\$ -	\$ -
23	Vertical Stack	V.F.	260.0	\$ -	\$ -
24	6" Sanitary Sewer Lateral, SDR-26	L.F.	3,418	\$ -	\$ -
25	8" Sewer Main TV Inspection	L.F.	4,882	\$ -	\$ -
TOTAL COST					\$ -

STREET IMPROVEMENTS

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
26	Street Excavation	C.Y.	18,025	\$ -	\$ -
27	Street Embankment	C.Y.	1,420	\$ -	\$ -
28	Subgrade Lime Stabilization (6" Compacted)	S.Y.	8,242	\$ -	\$ -
29	Subgrade Lime Stabilizaion (8" Compacted)	S.Y.	7,980	\$ -	\$ -
30	Flexible Base (8.5" Compacted) - Local A	S.Y.	8,242	\$ -	\$ -
31	Flexible Base (17.5" Compacted) - Local B	S.Y.	4,703	\$ -	\$ -
32	Flexible Base (19.5" Compacted) - Collector	S.Y.	3,277	\$ -	\$ -
33	Prime Coat	GAL.	2,953	\$ -	\$ -
34	Tack Coat	GAL.	1,475	\$ -	\$ -
35	HMAC - Type D (3" Thickness) - Collector & Local B	S.Y.	7,254	\$ -	\$ -
36	HMAC - Type D (2" Thickness) - Local A	S.Y.	7,510	\$ -	\$ -
37	Header Curb	L.F.	164	\$ -	\$ -
38	Machine Laid Curb	L.F.	7,345	\$ -	\$ -

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39	Concrete Sidewalk (4' and 6' Width) - By Developer	S.Y.	1,549	\$	-	\$	-
40	Timber Guard Posts	EA.	24	\$	-	\$	-
41	R1-1 Stop Sign, 30"x30"	EA.	6	\$	-	\$	-
42	R7-1 No Parking Anytime (18"x24")(High Intensity)	EA.	6	\$	-	\$	-
43	W14-1 Dead End (30"x30")(High Intensity)	EA.	1	\$	-	\$	-
44	OM4-3 End of Road Marker 18" x 18"	EA.	12	\$	-	\$	-
45	D3-1 Street Name Sign 9"	EA.	12	\$	-	\$	-
46	R3-17 (Bike Lane)(30"x12")(High Intensity)	EA.	6	\$	-	\$	-
47	Special Sign - Bexar County Maint. Begins/Ends	EA.	2	\$	-	\$	-
48	8 Inch Wide White Line	L.F.	990	\$	-	\$	-
49	Straight White Arrow Bicycle Facility	EA.	6	\$	-	\$	-
50	Bicycle Rider Symbol	EA.	6	\$	-	\$	-
51	Pavement Markings (Type II)(Blue)	EA.	8	\$	-	\$	-
52	ADA Ramps	EA.	21	\$	-	\$	-
53	Construction Exits (Installation)	S.Y.	167	\$	-	\$	-
54	Construction Exits (Removal)	S.Y.	167	\$	-	\$	-
55	Rock Filter Dams (Install & Remove) (Type 2)	L.F.	90	\$	-	\$	-
56	Temp. Sediment Control Fence (Install & Remove)	L.F.	7,526	\$	-	\$	-
57	Curb Inlet Gravel Filters	L.F.	1,140	\$	-	\$	-

TOTAL COST \$ -

TXDOT HIGHWAY IMPROVEMENTS

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
58	Remove Existing Concrete (Rip Rap)	S.Y.	54	\$	-
59	Excavation (Roadway)	C.Y.	4,940	\$	-
60	Embankment (Final)(Ord. Comp)(Type B)	C.Y.	533	\$	-
61	Topsoil (4")(Installed in Place)	S.Y.	31,777	\$	-
62	Drill Seeding (Permanent)(Rural)(Sandy)	S.Y.	31,777	\$	-
63	Vegetative Watering (Per 1,000 Gal)	M.G.	496	\$	-
64	Proof Rolling	HR.	20	\$	-
65	Seal Coat - Aggregate (Type B)(Grade 4)	C.Y.	86	\$	-
66	Seal Coat - Asphalt (AC-15P, AC-20-5TR, or AC-20XP)	GAL.	3,071	\$	-
67	Hot Mix Asphalt Pavement (Type D)(2" Comp. Depth)	S.Y.	4,000	\$	-
68	Corrugated Metal Pipe (18")(Gal. Steel)(Type I)	L.F.	236	\$	-
69	Safety End Treatment (18")(Type II)(CMP)(6:1)(P)	EA.	4	\$	-
70	Mobilization	L.S.	1	\$	-
71	Remove Structure (Pipe)	EA.	408	\$	-
72	Barricades, Signs, and Traffic Handling	MO.	4	\$	-
73	Rock Filter Dam (Install & Remove) (Type 4)	L.F.	317	\$	-
74	Temp. Sediment Control Fence (Install & Remove)	L.F.	289	\$	-
75	Driveway (Surface Treatment)	S.Y.	377	\$	-
76	Rumble Strips (Shoulder Asphalt)	L.F.	2,861	\$	-
77	Relocate Existing Mailbox	EA.	5	\$	-
78	Sm. Roadside Sign Assm. (Install)(TY10BWG) SA(P)	EA.	3	\$	-
79	Sm. Roadside Sign Assm. (Install)(TY10BWG) SA(T)	EA.	21	\$	-
80	Sm. Roadside Sign Assm. (Relocate)(10BWG)	EA.	2	\$	-
81	Sm. Roadside Sign Assm. (Remove)	EA.	30	\$	-
82	Delineator Assm. (Install)(D-DY)(SZ 1)(YFlex)(SRF)	EA.	2	\$	-
83	RPM (Type I)(W)(4")(DOT)(100 mil)	EA.	578	\$	-
84	RPM (Type I)(W)(8")(Solid)(100 mil)	EA.	3,293	\$	-

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85	RPM (Type I)(W)(24")(Solid)(100 mil)	EA.	293	\$	-	\$	-
86	RPM (Type I)(W)(Arrow)(100 mil)	EA.	3	\$	-	\$	-
87	RPM (Type I)(W)(U-Turn Arrow)(100 mil)	EA.	2	\$	-	\$	-
88	RPM (Type I)(W)(U-LT Arrow)(100 mil)	EA.	2	\$	-	\$	-
89	RPM (Type I)(W)(LNLP Arrow)(100 mil)	EA.	4	\$	-	\$	-
90	RPM (Type I)(W)(Word)(100 mil)	EA.	8	\$	-	\$	-
91	RPM (Type I)(W)(YLD TRI)(100 mil)	EA.	10	\$	-	\$	-
92	RPM (Type I)(Y)(8")(Solid)(100 mil)	EA.	58	\$	-	\$	-
93	RPM (Type II)(W)(4")(DOT)	L.F.	578	\$	-	\$	-
94	RPM (Type II)(W)(4")(Solid)	L.F.	1,415	\$	-	\$	-
95	RPM (Type II)(W)(8")(Solid)	L.F.	3,293	\$	-	\$	-
96	RPM (Type II)(W)(24")(Solid)	L.F.	293	\$	-	\$	-
97	RPM (Type II)(W)(Arrow)	EA.	3	\$	-	\$	-
98	RPM (Type II)(W)(U-Turn Arrow)	EA.	2	\$	-	\$	-
99	RPM (Type II)(W)(U-LT Arrow)	EA.	2	\$	-	\$	-
100	RPM (Type II)(W)(LNLP Arrow)	EA.	4	\$	-	\$	-
101	RPM (Type II)(W)(Word)	EA.	8	\$	-	\$	-
102	RPM (Type II)(W)(36")(YLD TRI)	EA.	10	\$	-	\$	-
103	RPM (Type II)(Y)(4")(Solid)	L.F.	7,238	\$	-	\$	-
104	RPM (Type II)(Y)(8")(Solid)	L.F.	58	\$	-	\$	-
105	RE PM W/RET REQ (Type I)(W)(4")(Solid)(100 mil)	L.F.	1,415	\$	-	\$	-
106	RE PM W/RET REQ (Type I)(Y)(4")(Solid)(100 mil)	L.F.	7,238	\$	-	\$	-
107	RPM (Type I-C)	EA.	37	\$	-	\$	-
108	RPM (Type II A-A)	EA.	35	\$	-	\$	-
109	RPM (Type II C-R)	EA.	147	\$	-	\$	-
110	Eliminate Existing Pavement Markings (4")	L.F.	2,916	\$	-	\$	-
111	Eliminate Existing Pavement Markings (8")	L.F.	1,075	\$	-	\$	-
112	Eliminate Existing Pavement Markings (36")(YLD TRI)	EA.	18	\$	-	\$	-
113	Pavement Surface Prep for Markings (4")	L.F.	3,910	\$	-	\$	-
114	Pavement Surface Prep for Markings (8")	L.F.	3,937	\$	-	\$	-
115	Pavement Surface Prep for Markings (24")	L.F.	138	\$	-	\$	-
116	Pavement Surface Prep for Markings (36")(YLD TRI)	EA.	10	\$	-	\$	-
117	HMAC - Type B (Grade D)(PG64-22)(Exempt)	TON	3,069	\$	-	\$	-
118	Tack Coat	GAL.	652	\$	-	\$	-
119	HMAC - Type D (Grade D)(PG70-22)(Exempt)	TON	1,177	\$	-	\$	-
120	Portable Changeable Message Sign	DAY	45	\$	-	\$	-
121	TMA (Stationary)	DAY	139	\$	-	\$	-
122	TMA (Mobile Operation)	DAY	14	\$	-	\$	-

TOTAL COST # \$ -

DRAINAGE IMPROVEMENTS (DRAIN A)

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
123	Channel Excavation	C.Y.	18	\$	-
124	Concrete Structure (Elevated Sidewalk)	C.Y.	3.1	\$	-
125	Concrete Structure (Baffle Blocks)	C.Y.	0.3	\$	-
126	Concrete Riprap (6" Thick)	S.Y.	162	\$	-
127	Sidewalk Pipe Railing	L.F.	15	\$	-
128	Hydromulching	S.Y.	236	\$	-

TOTAL COST # \$ -

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DRAINAGE IMPROVEMENTS (DRAIN B)

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
129	Channel Excavation	C.Y.	77	\$ -	\$ -
130	Channel Embankment	C.Y.	10	\$ -	\$ -
131	Concrete Structure (Elevated Sidewalk)	C.Y.	9.0	\$ -	\$ -
132	Concrete Structure (Baffle Blocks)	C.Y.	1.1	\$ -	\$ -
133	Concrete Riprap (6" Thick)	S.Y.	16	\$ -	\$ -
134	Sidewalk Pipe Railing	L.F.	20	\$ -	\$ -
135	Hydromulching	S.Y.	211	\$ -	\$ -
TOTAL COST					# \$ -

DRAINAGE IMPROVEMENTS (DRAIN C)

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
136	Channel Excavation	C.Y.	74	\$ -	\$ -
137	Concrete Structure (Elevated Sidewalk)	C.Y.	3.0	\$ -	\$ -
138	Concrete Structure (Baffle Blocks)	C.Y.	0.3	\$ -	\$ -
139	Concrete Riprap (6" Thick)	S.Y.	148	\$ -	\$ -
140	Sidewalk Pipe Railing	L.F.	16	\$ -	\$ -
141	Hydromulching	S.Y.	181	\$ -	\$ -
TOTAL COST					# \$ -

DRAINAGE IMPROVEMENTS (INTERCEPTOR CHANNEL A)

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
142	Channel Excavation	C.Y.	1,034	\$ -	\$ -
143	Hydromulching	S.Y.	1,345	\$ -	\$ -
TOTAL COST					# \$ -

DRAINAGE IMPROVEMENTS (INTERCEPTOR CHANNEL B)

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
144	Channel Excavation	C.Y.	1,224	\$ -	\$ -
145	Hydromulching	S.Y.	1,300	\$ -	\$ -
TOTAL COST					# \$ -

SITE WORK AND ADD ALTERNATES

ITEM	DESCRIPTION	UNIT	EST/QTY	\$/UNIT	AMOUNT
146	Clearing and Grubbing	AC.	20.6	\$ -	\$ -
147	Lot Excavation	C.Y.	14,648	\$ -	\$ -
148	Lot Embankment	C.Y.	9,097	\$ -	\$ -
149	Haul Off Excess Material	C.Y.	24,573	\$ -	\$ -
150	Conduit Bundle (1-6" PVC & 2-4" PVC)	L.F.	1,021	\$ -	\$ -
151	Conduit Bundle (2-6" PVC & 2-4" PVC)	L.F.	137	\$ -	\$ -
TOTAL COST					\$ -

GRAND TOTAL COST: \$ -