

**Bid Schedule: 24 Road and G Road Capacity Improvement  
ADDENDUM 7**

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
1	108	4" HDPE DR 11 Mainline	8,235.	LF	\$ _____	\$ _____
2	108.2	8" Gravity Sewer Pipe (SDR 35)	310.	LF	\$ _____	\$ _____
3	108.2	Import Trench Backfill	825.	CY	\$ _____	\$ _____
4	108.2	Adjust Water Valve to Finished Grade	26.	EA	\$ _____	\$ _____
5	108.2	Adjust Water Meter to Finished Grade	1.	EA	\$ _____	\$ _____
6	108.2	Storm Drain Pipe - 30" Concrete Pipe	626.	LF	\$ _____	\$ _____
7	108.2	Storm Drain Pipe - 24" Concrete Pipe	688.	LF	\$ _____	\$ _____
8	108.2	Storm Drain Pipe - 18" Concrete Pipe	378.	LF	\$ _____	\$ _____
9	108.2	Storm Drain Pipe - 12" Concrete Pipe	620.	LF	\$ _____	\$ _____
10	108.2	Storm Drain Pipe - 12" PVC Pipe (C-900)(Includes bends, connections, etc.)	70.	LF	\$ _____	\$ _____
11	108.2	Irrigation Pipe - 10" SDR-35 PVC	7.	LF	\$ _____	\$ _____
12	108.2	Irrigation Pipe - 12" Corrugated HDPE Pipe	1,588.	LF	\$ _____	\$ _____
13	108.2	Irrigation Pipe - 12" C-900 PVC	1,171.	LF	\$ _____	\$ _____
14	108.2	Irrigation Pipe - 15" Corrugated HDPE Pipe	1,386.	LF	\$ _____	\$ _____
15	108.2	Irrigation Pipe - 15" C-900 PVC	125.	LF	\$ _____	\$ _____
16	108.3	8" End Cap/Plug Sewer	3.	EA	\$ _____	\$ _____
17	108.3	12" End Cap/Plug Irrigation	4.	EA	\$ _____	\$ _____
18	108.5	Sanitary Sewer Basic Manhole (48" I.D.) (Complete in Place)	3.	EA	\$ _____	\$ _____
19	108.5	Sanitary Manhole Barrel Section (D>5')(48" I.D.)	15.	VLF	\$ _____	\$ _____
20	108.5	Connect to Existing Manhole or Sewer Main	3.	EA	\$ _____	\$ _____
21	108.5	Storm Drain Manhole (48" I.D.)	2.	EA	\$ _____	\$ _____
22	108.5	Storm Drain Manhole (60" ID)	6.	EA	\$ _____	\$ _____
23	108.5	Storm Drain Manhole (72" ID)	2.	EA	\$ _____	\$ _____
24	108.5	Storm Drain - 18" Concrete Pipe End Section	1.	EA	\$ _____	\$ _____
25	108.5	Storm Drain - Manhole Barrel Section (D>5')(60" I.D.)	32.	VLF	\$ _____	\$ _____
26	108.5	Storm Drain - Manhole Barrel Section (D>5')(72" I.D.)	7.	VLF	\$ _____	\$ _____
27	108.5	Storm Drain - Manhole Barrel Section (D>5')(48" I.D.)	2.	VLF	\$ _____	\$ _____
28	108.5	Storm Drain - Inlet Box Section (D>5')(24"x36" I.D.)	14.	VLF	\$ _____	\$ _____
29	108.5	Connect to Existing Manhole or Pipe	18.	EA	\$ _____	\$ _____
30	108.5	Irrigation Manhole (36" I.D.)	12.	EA	\$ _____	\$ _____
31	108.5	Irrigation Manhole (48" I.D.) Structures (14),(12),(1),&(10) per Details and Plan	4.	EA	\$ _____	\$ _____
32	108.5	Irrigation - Manhole Barrel Section (D>5')(48" I.D.)	2.	VLF	\$ _____	\$ _____
33	108.5	Irrigation - Manhole Barrel Section (D>5')(36" I.D.)	5.	VLF	\$ _____	\$ _____
34	108.5	Connect to Existing MH or Pipe	2.	EA	\$ _____	\$ _____
35	108.6	Storm Sewer Treatment System. Contech CDS 2025-5 or Engineer approved equal. Complete in place.	4.	EA	\$ _____	\$ _____
36	108.6	Storm Sewer Treatment System. Contech CDS 3020-6 or Engineer approved equal. Complete in place.	1.	EA	\$ _____	\$ _____

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37	108.6	Storm Sewer Treatment System. Contech CDS 3025-6 or Engineer approved equal. Complete in place.	1.	EA	\$ _____	\$ _____
38	108.6	Storm Drain Inlet with vertical curb opening (24" x 36")	21.	EA	\$ _____	\$ _____
39	108.6	DoubleStorm Drain Inlet with vertical curb opening (24" x 36")	1.	EA	\$ _____	\$ _____
40	108.6	Storm Drain - Large Area Inlet (24"x36")	3.	EA	\$ _____	\$ _____
41	108.7	Granular Stabilization Material (Type B)	948.	TON	\$ _____	\$ _____
42	202	Remove Asphalt Mat. Full Depth.	33,305.	SY	\$ _____	\$ _____
43	202	Remove Asphalt Mat. (Milling) 2 inch Depth.	13,530.	SY	\$ _____	\$ _____
44	202	Remove Striping (Grinding)	1,102.	LF	\$ _____	\$ _____
45	202	Remove Concrete	650.	SY	\$ _____	\$ _____
46	202	Remove Manhole	7.	EA	\$ _____	\$ _____
47	202	Remove Signal Pole Base	5.	EA	\$ _____	\$ _____
48	202	Remove Pull Box	3.	EA	\$ _____	\$ _____
49	202	Remove Post	2.	EA	\$ _____	\$ _____
50	202	Remove Delineator	1.	EA	\$ _____	\$ _____
51	202	Remove Ground Sign	21.	EA	\$ _____	\$ _____
52	202	Remove Type 3 Barricade	1.	EA	\$ _____	\$ _____
53	202	Remove Sod.	1,900.	SY	\$ _____	\$ _____
54	202	Remove Tree	22.	EA	\$ _____	\$ _____
55	202	Remove Bush	3.	EA	\$ _____	\$ _____
56	202	Remove Property Pin (no reference or reset)	1.	EA	\$ _____	\$ _____
57	202	Remove Fence (includes all gates and associated appurtenances)	3,130.	LF	\$ _____	\$ _____
58	202	Remove Pipe as shown on Plans	900.	LF	\$ _____	\$ _____
59	202	Remove Mail Box	3.	EA	\$ _____	\$ _____
60	202	Clearing and Grubbing	1.	LS	\$ _____	\$ _____
61	202	Remove Hose Bib	1.	EA	\$ _____	\$ _____
62	203	Unclassified Excavation	38,917.	CY	\$ _____	\$ _____
63	203	Unclassified Embankment	27,853.	CY	\$ _____	\$ _____
64	203	Haul Earthwork Material	11,064.	CY	\$ _____	\$ _____
65	203	(Subgrade Stabilization) Muck Excavation	8,133.	CY	\$ _____	\$ _____
66	207	Topsoil (18" Thick) (all planting areas within ROW)	16,015.	SY	\$ _____	\$ _____
67	208	Storm Drain Inlet Protection (Type II)	42.	EA	\$ _____	\$ _____
68	208	Erosion Log	11,100.	LF	\$ _____	\$ _____
69	208	Prefabricated Vehicle Tracking Pad	4.	EA	\$ _____	\$ _____
70	208	Prefabricated Concrete Washout Structure	4.	EA	\$ _____	\$ _____
71	209	Dust Abatement	365.	DAYS	\$ _____	\$ _____
72	210	Adjust Sprinkler System at Golden Gate Petroleum	1.	EA	\$ _____	\$ _____
73	210	Adjust Manhole to Finished Grade	30.	EA	\$ _____	\$ _____
74	210	Adjust inlet Frame and Grate to Finished Grade	1.	EA	\$ _____	\$ _____
75	210	Reference/Reset Survey Monument	1.	EA	\$ _____	\$ _____
76	210	Remove and Dispose Sign (639 24 Road)	1.	EA	\$ _____	\$ _____

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Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
77	210	Reset Mail Box	2.	EA	\$ _____	\$ _____
78	210	Reset Fence	305.	LF	\$ _____	\$ _____
79	210	Reset Landscape Ground Cover	6,180.	SF	\$ _____	\$ _____
80	212	Seed outlet area with Native Seed Mix (includes soil retention blanket)	1.	EA	\$ _____	\$ _____
81	212	Seeding - Native Seed Mix	3.	ACRE	\$ _____	\$ _____
82	304	(Subgrade Stabilization) Aggregate Base Course (Class 3) (24" Thick)	12,200.	SY	\$ _____	\$ _____
83	304	Aggregate Base Course (Class 1) (14" Thick) (24 Road Pave)	21,010.	SY	\$ _____	\$ _____
84	304	Aggregate Base Course (Class 1) (10" Thick) (G Road Pave)	19,435.	SY	\$ _____	\$ _____
85	304	Aggregate Base Course (Class 1) (10" Thick) (Spur Roads Pave)	600.	SY	\$ _____	\$ _____
86	304	Aggregate Base Course (Class 6) (8" Thick) (24 Road Pave)	21,010.	SY	\$ _____	\$ _____
87	304	Aggregate Base Course (Class 6) (8" Thick) (G Road Pave)	19,435.	SY	\$ _____	\$ _____
88	304	Aggregate Base Course (Class 6) (8" Thick) (Spur Roads Pave)	600.	SY	\$ _____	\$ _____
89	304	Aggregate Base Course (Class 6) (12" Thick) (Spur Roads Pave outside full rd section)	3,825.	SY	\$ _____	\$ _____
90	304	Aggregate Base Course (Class 6) (6" Thick) (639 24 Road parking Pave)	30.	SY	\$ _____	\$ _____
91	304	Aggregate Base Course (Class 6) (8" Thick) (Roundabout)	3,815.	SY	\$ _____	\$ _____
92	304	Aggregate Base Course (Class 6) (8" Thick) (Bus Pullout)	125.	SY	\$ _____	\$ _____
93	304	Washed Rock Surface Course (Driveway) (3" Thick)	75.	SY	\$ _____	\$ _____
94	306	Reconditioning (6" Deep) (24 Rd)	21,010.	SY	\$ _____	\$ _____
95	306	Reconditioning (6" Deep) (G Rd)	19,435.	SY	\$ _____	\$ _____
96	306	Reconditioning (6" Deep) (Spur Rds that achieve full rd section)	600.	SY	\$ _____	\$ _____
97	306	Reconditioning (6" Deep) (Spur Rds outside full rd section)	3,825.	SY	\$ _____	\$ _____
98	306	Reconditioning (6" Deep) (Roundabout)	3,815.	SY	\$ _____	\$ _____
99	306	Reconditioning (6" Deep) (Bus Pullout)	125.	SY	\$ _____	\$ _____
100	328	4 Inch PVC Irrigation Sleeve, 18" bury under walks	320.	LF	\$ _____	\$ _____
101	328	4 Inch PVC Irrigation Sleeve, 30" bury under roadways	340.	LF	\$ _____	\$ _____
102	328	6 Inch SDR 80 Irrigation Sleeve	2,340.	LF	\$ _____	\$ _____
103	328	3/4 Inch Quick Coupler Valve	13.	EA	\$ _____	\$ _____
104	328	1 Inch Automatic Control Valve	30.	EA	\$ _____	\$ _____
105	328	2-wire Control Wire	6,300.	LF	\$ _____	\$ _____
106	328	2-wire Control, including decoders, grounding	1.	LS	\$ _____	\$ _____
107	328	Jumbo Valve Box	15.	EA	\$ _____	\$ _____
108	328	Isolations Valves	19.	EA	\$ _____	\$ _____
109	328	1 Inch PVC Lateral Pipe	12,340.	LF	\$ _____	\$ _____

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Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
110	328	Riser Assembly to Compression Tee (not incl. tree rings)	158.	EA	\$ _____	\$ _____
111	328	1/2"/17mm Netafim Drip Tubing with emitters	6,450.	LF	\$ _____	\$ _____
112	328	Netafim CV Techline with emitters	8,000.	LF	\$ _____	\$ _____
113	328	Tree Ring Assembly	141.	EA	\$ _____	\$ _____
114	328	1/2 Inch Flush Box Assembly	103.	EA	\$ _____	\$ _____
115	328	Air Relief/Pressure Relief Assembly	3.	EA	\$ _____	\$ _____
116	328	Adjust Existing Gas Station Irrigation	1.	LS	\$ _____	\$ _____
117	329	Sod	2,285.	SF	\$ _____	\$ _____
118	329	Soil Amendment (To be tilled)	72,218.	SF	\$ _____	\$ _____
119	329	Type 1 Rock - 1/2" Tan Granite	91,851.	SF	\$ _____	\$ _____
120	329	Type 2 Rock - 3" La Sal Purple	5,208.	SF	\$ _____	\$ _____
121	329	Type 3 Rock - 1-1/2" Tan Granite	840.	SF	\$ _____	\$ _____
122	329	Concrete Edger	25.	LF	\$ _____	\$ _____
123	329	Landscape Boulder - Small (2'x2'x1.5')	22.	EACH	\$ _____	\$ _____
124	329	Landscape Boulder - Medium (3'x2'x2')	400.	EACH	\$ _____	\$ _____
125	329	Landscape Boulder - Large (2'x4'x2')	8.	EACH	\$ _____	\$ _____
126	329	Deciduous Tree ( 1 - 1/2 Inch Caliper)	68.	EACH	\$ _____	\$ _____
127	329	Deciduous Tree ( 2 Inch Caliper)	57.	EACH	\$ _____	\$ _____
128	329	Deciduous Shrub (1 Gallon Container)	230.	EACH	\$ _____	\$ _____
129	329	Deciduous Shrub (5 Gallon Container)	547.	EACH	\$ _____	\$ _____
130	329	Evgn Tree (6 Foot, Container)	11.	EACH	\$ _____	\$ _____
131	329	Evergreen Shrub (5 Gallon Container)	217.	EACH	\$ _____	\$ _____
132	329	Perennials (1 Gallon Container)	284.	EACH	\$ _____	\$ _____
133	329	Ornamental Grasses (1 Gallon Container)	170.	EACH	\$ _____	\$ _____
135	401	Hot Mix Asphalt (6" thick) (Grading SX 75,	6,935.	TON	\$ _____	\$ _____
136	401	Hot Mix Asphalt (6" thick) (Grading SX 75, Binder Grade 64-22) (G Road)	6,415.	TON	\$ _____	\$ _____
137	401	Hot Mix Asphalt (6" thick) (Grading SX 75, Binder Grade 64-22) (Spur Roads that achieve	200.	TON	\$ _____	\$ _____
138	401	Hot Mix Asphalt (4" thick) (Grading SX 75, Binder Grade 64-22) (Spur Roads outside full rd section)	845.	TON	\$ _____	\$ _____
139	401	Hot Mix Asphalt (4" thick) (Grading SX 75, Binder Grade 64-22) (Patch 639 24 Road)	5.	TON	\$ _____	\$ _____
140	401	Hot Mix Asphalt (2" thick) (Grading SX 75, Binder Grade 64-22) (All overlays)	1,500.	TON	\$ _____	\$ _____
141	420	(Subgrade Stabilization) Geotextile Separator (CI 2)	12,200.	SY	\$ _____	\$ _____
142	420	(Subgrade Stabilization) Geogrid Reinforcement	12,200.	SY	\$ _____	\$ _____
143	515	Waterproofing Membrane Per project specifications	5,450.	SF	\$ _____	\$ _____
144	608	Concrete Pavement (Roundabout) (9" Thick) (CL P)	3,815.	SY	\$ _____	\$ _____
145	608	Concrete Pavement (Roundabout) (at ex bridge)	235.	SY	\$ _____	\$ _____
146	608	Concrete Pavement (Bus Pullout) (9" Thick) (CL P)	125.	SY	\$ _____	\$ _____

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Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
147	608	Concrete Curb and Spill Gutter (1.5' Wide) to include 6" of Class 6 Aggregate Base Course.	11,705.	LF	\$ _____	\$ _____
148	608	Concrete Curb and Spill Gutter (1.5' Wide) (at ex bridge)	170.	LF	\$ _____	\$ _____
149	608	Concrete Mountable Curb and Spill Gutter (1.83' Wide) (CDOT Curb and Gutter Type 2,	660.	LF	\$ _____	\$ _____
150	608	Concrete Truck Apron (Roundabout) (9" Thick) to include 8" of Class 6 Aggregate Base Course.	475.	SY	\$ _____	\$ _____
151	608	Concrete Curb (6" Wide) (6" High) to include 6" of Class 6 Aggregate Base Course.	830.	LF	\$ _____	\$ _____
152	608	Concrete Curb (6" wide) (6" High) (at ex bridge)	90.	LF	\$ _____	\$ _____
153	608	Concrete Curb and Gutter (2' Wide) (both collector and spill gutters) to include 6" of	12,350.	LF	\$ _____	\$ _____
154	608	Concrete Curb and Gutter (2' Wide) (at ex bridge)	20.	LF	\$ _____	\$ _____
155	608	Concrete Drive Over Curb and Gutter both 3' and 3.5' wide and both collector and spill	500.	LF	\$ _____	\$ _____
156	608	Concrete Drive Over Curb and Gutter 3' wide (at ex bridge)	70.	LF	\$ _____	\$ _____
157	608	Concrete Median Edging (1.5' Wide) (4" thick)	7,185.	LF	\$ _____	\$ _____
158	608	Concrete Sidewalk (4" Thick) to include 4" of	9,225.	SY	\$ _____	\$ _____
159	608	Concrete Sidewalk (at ex bridge)	80.	SY	\$ _____	\$ _____
160	608	Concrete Drainage Pan (6' Wide) to include 6"	110.	LF	\$ _____	\$ _____
161	608	Concrete Intersection Corner (8" thick) to include 6" of Class 6 Aggregate Base Course.	200.	SY	\$ _____	\$ _____
162	608	Concrete Curb Ramp to include 6" of Class 6 Aggregate Base Course.	500.	SY	\$ _____	\$ _____
163	608	Concrete Curb Ramp (at ex bridge)	20.	SY	\$ _____	\$ _____
164	608	Concrete Pavement (6" Thick) to include 6" of	170.	SY	\$ _____	\$ _____
165	608	Concrete Pavement (at ex bridge)	45.	SY	\$ _____	\$ _____
166	608	Concrete Driveway Section (8" Thick)	165.	SY	\$ _____	\$ _____
167	608	Concrete Median Island Nose (8" Thick) to include 6" of Class 6 Aggregate Base Course.	50.	SY	\$ _____	\$ _____
168	608	Concrete Median Maintenance Pullout (8" Thick Patterned Concrete) to include 6" of	425.	SY	\$ _____	\$ _____
169	608	Concrete Median Cover Material (6" Patterned Concrete) to include 6" of Class 6 Aggregate Base Course.	1,270.	SY	\$ _____	\$ _____

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170	608	Concrete Median Cover Material (Patterned Concrete) (at ex bridge)	135.	SY	\$ _____	\$ _____
171	608	Concrete Wall (639 24 Road)	65.	CY	\$ _____	\$ _____
172	608	Detectable Warning (Cast Iron, Wet Set) (2'x2)	200.	EA	\$ _____	\$ _____
173	613	Large Splice Box (Quasite) (3' - 2 5/8" x 2'-2")	11.	EA	\$ _____	\$ _____
174	613	2 Inch Electrical Conduit (Plastic)	9,424.	LF	\$ _____	\$ _____
175	613	Type two Pull Box (electric)	92.	EA	\$ _____	\$ _____
176	613	Wiring	1.	LS	\$ _____	\$ _____
177	613	Light Standard and Luminaire (Pedestrian)	90.	EA	\$ _____	\$ _____
178	613	Light Standard Foundation (Special)	90.	EA	\$ _____	\$ _____
179	613	Lighting Control Center (Special)	2.	EA	\$ _____	\$ _____
180	613	2 Inch Broadband Conduit (Plastic)	8,486.	LF	\$ _____	\$ _____
181	613	Type three Pull Box (Broadband)	42.	EA	\$ _____	\$ _____
182	613	Installation of 2 Inch Broadband Conduit	3,350.	LF	\$ _____	\$ _____
183	614	Sign Panel (CL I)	880.	SF	\$ _____	\$ _____
184	614	Sign Panel (CL II)	50.	SF	\$ _____	\$ _____
185	614	Steel Sign Support (2" round) (Pole/Slipbase)	106.	EA	\$ _____	\$ _____
186	614	Steel Sign Support (2 1/2" round NP-40) (Pole/Slipbase)	4.	EA	\$ _____	\$ _____
187	620	Sanitary Facility	1.	EA	\$ _____	\$ _____
188	625	Construction Surveying	Lump	SUM	---	\$ _____
189	626	Mobilization	Lump	SUM	---	\$ _____
190	627	Pavement Marking Paint (parking at Canyon)	20.	Gal	\$ _____	\$ _____
191	627	Epoxy Pavement Marking (asphalt only) (Roadway Striping)	285.	Gal	\$ _____	\$ _____
192	627	Preformed Plastic Pavement Marking (Type II) (Inlaid) (includes black background paint) (Roundabout Striping)	1,370.	SF	\$ _____	\$ _____
193	627	Preformed Thermoplastic Pavement Marking (Word-Symbol) (Asphalt and Concrete)	1,841.	SF	\$ _____	\$ _____
194	627	Preformed Thermoplastic Pavement Marking (X-Walk-Stop Line) (Asphalt and Concrete)	2,300.	SF	\$ _____	\$ _____
195	630	Traffic Control (Complete In Place)	Lump	SUM	---	\$ _____
196	630	Traffic Control Plan	Lump	SUM	---	\$ _____

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Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
197	630	Construction Phasing Plan		Lump SUM	---	\$ _____
198	630	Temporary Paving	3,500.	SY	\$ _____	\$ _____
199	LSC	Landscape Rock (639 24 Road)	135.	SF	\$ _____	\$ _____
200	LSC	Landscape Cobble (639 24 Road)	600.	SF	\$ _____	\$ _____
201	M-620	Field Office, Class 1		Lump SUM	---	\$ _____
202	PH	Potholing	1.	LS	\$ _____	\$ _____
203	SP-9	Portable Message Sign Panel	4.	EA	\$ _____	\$ _____
INC	SP-4	HMA Incentive	---	---	---	\$ 75,000.00
MCR		Minor Contract Revisions	---	---	---	\$ 350,000.00

**Bid Amount: \$ \_\_\_\_\_**

**Bid Amount:**

**dollars**