



Purchasing Division

ADDENDUM NO. 1

DATE: June 20, 2025
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: Four Canyons Parkway Phase 2B IFB-5692-25-DD

This addendum shall be a part of the Contract Documents for the above project and is hereby made effective on the date shown above. All other terms and conditions of the contract documents not addressed in this addendum shall remain unchanged.

The bidder shall acknowledge receipt of this addendum in the space provided in the Bid Form. Failure to do so may subject the bidder to disqualification.

Please make note of the following questions/answers/clarifications:

******All files referenced in this Addendum can be found in this link:**
[Four Canyons Parkway Addendum 1](#)

1. Question: Will the City of Grand Junction allow ADS HP Storm per AASHTO M330 (corrugated dual wall polypropylene storm pipe) to be bid as a value engineer alternate to the RCP storm sewer pipe that is specified on the plans? HP Storm is approved by CDOT for storm drain: M standard as M-603-4, specification section 712.13, with HP Storm formally on the CDOT APL.

Answer: Dual wall or corrugated polypropylene pipe will be considered an approved equivalent for RCP storm sewer pipe when installed in accordance with CDOT M Standards.

2. Question: How many manholes are being rehabbed? Replaced? What does WQ Manhole mean? Why are some listed as quantities and some listed with vertical feet? One states 30 ft but the manhole isn't actually 30 ft is it?

Answer: There are no existing manholes that are being rehabilitated for this project. Contractors are encouraged to:

- Review the Existing Conditions Plans to identify which and how many existing manholes are being removed
- Consult the Utility Plan and Profile Sheets to see where new manholes are proposed
- Refer to the Bid Schedule for the total number of new manholes to be installed.

Clarification: Manhole Count vs. VLF Barrel Depth Units:

1 Manhole Count (Each):

2 Bid items such as Storm Drain Manhole (48" ID) are paid per structure installed.

3 Includes base, barrel sections (up to 5 feet), cone, and ring & cover.

4 Unit: Each, regardless of depth up to 5-feet.

1 Additional Barrel Depth (VLF):

2 If a manhole exceeds 5-ft depth, the excess depth is paid separately by Vertical Linear Foot (VLF).

3 Example: Bid Item #60 - Storm Drain - Manhole Barrel Section (D>5')(48" I.D.). This is measured and paid per vertical linear foot (VLF) beyond the 5-foot standard height.

4 Bid Line Item #59 – 30 VLF, refers to total additional depth beyond 5 feet for one or more of the (7) 60" I.D. Storm Drain Manholes to be installed.

Rim Adjustment & Grade Rings:

- Bid Line Item #136: Adjustment of existing manhole rims (<1-ft) using grade rings.
- Bid Line Item #136A: Adjustment of existing manhole rims (>1-ft), grade rings alone are not sufficient; manhole modification to finished grade is required.

Refer to City Standard Details and Special Provisions for: Approved grade ring materials

Maximum allowable height for grade ring adjustments.

- 3. Question:** Concerning the “water quality units”, the profiles are on pages 77, 80, and 83 of the Civil Construction file. Is it possible to find out what the treatment area is and what the peak flows are for each location? Where can I find this information?

Answer: See below the required treatment flows and bypass flows for each water quality manhole.

- WQ Structure #31 (pg. 77): Treatment flow rate = 4.18 CFS; Peak flow rate = 39.89 CFS
- WQ Structure #28 (pg. 80): Treatment flow rate = 2.55 CFS; Peak flow rate = 33.67 CFS
- WQ Structure #36 (pg. 83): Treatment flow rate = 0.03 CFS; Peak flow rate = 4.02 CFS

Note: The water quality structures have been designed and sized based on the Advanced Drainage System's (ADS) Barracuda Treatment System, manufactured by Baysaver. The size of each structure is based on the Barracuda Max S8, S6 and S3, respectively. If the bidder wishes to propose an alternative water quality treatment structure, please provide the manufacturer, performance data, and structure model for evaluation by the City.

- 4. Question:** Is it possible to get the existing surface and DWG with linework similar to what was provided when Phase I was bid?

Answer: For bidders' convenience, please see attached files. Click on links to access.

- 5. Question:** We have a couple questions regarding the Bid Schedule:

- Item 96 is shown in LF, is this correct? Fire Hydrant removal is typically Each.
- Is it possible to change item 165 Potholing from Lump Sum to Hours?
- Item 170 is shown as 10,000 TONS; can we change this to CY, or should we plan on hauling the material away to get scaled first?
- Is it possible to change all aggregate base items from SY to TON for easier tracking?
- Items 234 and 255 appear to be duplicates. Is that the case?
- Item 293 has 5 LF, is this supposed to be 5 Each?

Answer: See Attached Revised Bid Schedule

- The unit for Bid Item 96 (Fire Hydrant Removal) has been changed to (EACH)
- It is acceptable for Potholing (Bid Item 165) unit to be changed to (EACH), rather than (HOURS).
- The unit for Bid Item 170 has been changed to (CY).
- The unit for all aggregate base Bid Items will remain as (SY).
- Bid Items 234 and 255 are duplicates. Please refer to only Bid Item 234 for (3 LB U-SHAPE CHANNEL STEEL POST). The quantity for Bid Item 234 remains at 88. Bid Item 255 has been deleted.
- The unit for Bid Item 293 has been changed to (EACH).

- 6. Question:** On sheet 91, we are tying into an existing inlet at Garrett Estates that we are salvaging.

- Are we going to be required to maintain the standard sump as with a precast inlet?
- Are there details for the Redi-Rock wall, such as footer material?

Answer:

- Not for this particular structure. The intent is to remove and reuse the existing structure as is. The proposed inlet and outlet elevations of the salvaged structure at the new location are the same as the elevations at the current location.
- Please see attached detail sheet of the Redi-Rock wall section with construction notes referring to the leveling pad material.

7. Question: Will a 5% deflection test be performed minimum of 30 days following installation as required per CDOT standard 603.10?

Answer: Assuming this question pertains to the polypropylene pipe as an allowed RCP storm pipe alternate, the City of Grand Junction will not require a deflection test per CDOT Standard 603.10.

8. Question: There doesn't appear to be any details for the reinforcement that is required in the caissons.

- Can you please provide us with the caisson reinforcement details and required concrete mix?
- There are a few piles of dirt and busted concrete just East of 24 ³/₄ Rd. at approximately Sta. 94+00 that appear to be left over from the previous phase of the project. How is the removal of these piles of material to be bid?
- Will the Fiber Optic Cable in bid item #256 be installed by a utility provider or, is it to be installed by the GC?
- Bid Item #258, Test Fiber Optic Cable, will this be done by the GC or by a utility provider?

Answer:

- Assuming the caisson in question is for the proposed signal poles (Sheets 262-264), please refer to CDOT Standard Plans No. S-614-40 & S-614-45
- The existing debris piles were left over from the Four Canyons Pkwy PH2A project and are in excess of the quantity called out for Bid Item #166. An additional 600 CY has been added to Bid Item #166 to account for the piles and is reflected in the updated Bid Schedule attached.
- Bid Item #256 shall be installed by the GC.
- Bid Item #258 shall be installed by the GC.

9. Question: Would Prinsco GoldPro Dual Wall Corrugated Polypropylene be an acceptable alternative to the reinforced concrete pipe? Please see attached spec sheet.

Answer: See response to Question #1, above.

10. Question: Pertaining to the retaining walls:

- The walls on pages 134-135 specify Redi-Rock and are drawn clearly. However, I don't see where it specifies which are tops, middles or bottoms. They are priced differently so we don't want to speculate. The difference is depicted below in an excerpt from the Redi-Rock library. Freestanding blocks are also available.
- Regarding Redi-Rock aesthetics, does The City prefer the limestone texture (as used along the onramp, formerly Spruce Street, from Mulberry Street to the I-70 Business Loop) or Ledgestone (as used at the lunch loop parking lot up the monument connect trail and currently underway at the EVC Horizon project)?
- The walls on pages 136-142 are specified as "Keystone Legacy Stone Landscape retaining wall or similar project engineer approved." Is it safe to assume that the Redi-Rock system, which meets standards ASTM C1776/C1776M (superior strength and density) would be an "engineer approved" substitute? We are able to arrange stamped designs for the conversion.

Answer:

- Please see attached the Redi-Rock Freestanding Product Data Sheet and the Redi-Rock 2 Block High Wall Section Sheet, stating which blocks are bottom, middle and top.
- The City prefers the Ledgestone texture.
- The retaining walls shown on sheets 136-142 are to match the rain garden retaining walls constructed as part of Phase I of the PKWY. Those retaining walls were constructed using the Jumbo Nursery

Stone, a product of WestBlock Systems, Inc. The preferred color for these blocks is the Mesa Blend. Please see attached the approved spec sheets for the blocks installed for Phase I.

11. Question: The bid tab calls for C900 PVC for some of the irrigation lines, what DR rating should we quote, and does it need to be Green or Purple or just Blue?

Answer: The DR rating for these segments of C900 PVC for irrigation shall be DR25. The color should be blue.

*****All files referenced in this Addendum can be found in this link:

[Four Canyons Parkway Addendum 1](#)

ADDENDUM NO.1 CLARIFICATIONS:

1. Please see attached revised Bid Schedule, reflecting the clarifications to question #2, with revised quantities to Bid Line Item #136, the addition of Bid Line Item #136A for manholes to be modified for finished grade rim adjustments exceeding 1-foot. Units have also been revised for Bid Items (96, 165, 166, 170, 255, 293, 310 & 311).

2. Please see attached the Revised Construction Plan Set reflecting updated Existing Conditions Plan sheets. The revised sheets reflect changes to callouts associated with bid question #2 regarding adjustments to existing manhole rim elevations. Other callouts and linework have also been revised. Contractors are encouraged to review all Existing Conditions Plans.



[2025-06-11 Four Canyons Pkwy PH2b Updated Construction Plans.pdf](#)

3. The General Contractor will not be responsible for removal of the existing shed structures located at 645 and 647 25 Road. The removals will be completed under separate contract by others. No Bid Line Item exists for the removal of said structures. Refer to the Existing Conditions Plans for clarification.

4. Outside the shared utility trench, there will be a site lighting/electrical and fiber trench, exclusively for the City owned site lighting and fiber optic lines. Bid Items 310 & 311 call for the same (25,892) lineal feet of 2" PVC conduit for both the site lighting electrical line and the fiber optic line. This is the approximate length of the trench for the City's site lighting and fiber lines. Please also see attached updated sheet E4 of the Electrical Plans.

5. Please see attached the spec sheets for the Jumbo Nursery Stones for the rain garden retaining walls.

6. Please see attached the spec sheets for the Redi-Rock retaining walls.

The original solicitation for the project noted above is amended as noted. All other conditions of the subject remain the same.

Respectfully,



Dolly Daniels, Senior Buyer
City of Grand Junction, Colorado

Bid Schedule: FOUR CANYONS PKWY PH2B Addendum 1

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
1	108.2	6" Water Pipe (C-900 PVC)	800.	LF	\$ _____	\$ _____
2	108.2	8" Water Pipe (C-900 PVC)	1,500.	LF	\$ _____	\$ _____
3	108.2	12" Water Pipe (C-900 PVC)	3,110.	LF	\$ _____	\$ _____
4	108.3	2" Gate Valve	4.	EA	\$ _____	\$ _____
5	108.3	6" Gate Valve	11.	EA	\$ _____	\$ _____
6	108.3	8" Gate Valve	8.	EA	\$ _____	\$ _____
7	108.3	12" Gate Valve	6.	EA	\$ _____	\$ _____
8	108.3	6" x 2" Tee	1.	EA	\$ _____	\$ _____
9	108.3	6" x 6" Tee	2.	EA	\$ _____	\$ _____
10	108.3	8" x 2" Tee	1.	EA	\$ _____	\$ _____
11	108.3	8" x 6" Tee	5.	EA	\$ _____	\$ _____
12	108.3	8" x 8" Tee	2.	EA	\$ _____	\$ _____
13	108.3	12" x 6" Tee	6.	EA	\$ _____	\$ _____
14	108.3	12" x 8" Tee	3.	EA	\$ _____	\$ _____
15	108.3	12" x 12" Tee	1.	EA	\$ _____	\$ _____
16	108.3	6" 11 1/4 degree Elbow	1.	EA	\$ _____	\$ _____
17	108.3	6" 22 1/2 degree Elbow	5.	EA	\$ _____	\$ _____
18	108.3	6" 45 degree Elbow	2.	EA	\$ _____	\$ _____
19	108.3	8" 11 1/4 degree Elbow	6.	EA	\$ _____	\$ _____
20	108.3	8" 22 1/2 degree Elbow	20.	EA	\$ _____	\$ _____
21	108.3	8" 45 degree Elbow	13.	EA	\$ _____	\$ _____
22	108.3	8" x 12" Reducer	1.	EA	\$ _____	\$ _____
23	108.3	12" 11 1/4 degree Elbow	2.	EA	\$ _____	\$ _____
24	108.3	12" 22 1/2 degree Elbow	15.	EA	\$ _____	\$ _____
25	108.3	12" 45 degree Elbow	2.	EA	\$ _____	\$ _____
26	108.3	Fire Hydrant	8.	EA	\$ _____	\$ _____
27	108.4	6"x3/4" Tapping Saddle	1.	EA	\$ _____	\$ _____
28	108.4	8"x3/4" Tapping Saddle	4.	EA	\$ _____	\$ _____
29	108.4	12"x3/4" Tapping Saddle	10.	EA	\$ _____	\$ _____
30	108.4	12"x1" Tapping Saddle	1.	EA	\$ _____	\$ _____
31	108.4	12"x2" Tapping Saddle	2.	EA	\$ _____	\$ _____
32	108.4	3/4" Corporation Stop	15.	EA	\$ _____	\$ _____
33	108.4	1" Corporation Stop	1.	EA	\$ _____	\$ _____
34	108.4	2" Corporation Stop	2.	EA	\$ _____	\$ _____
35	108.4	Water Service Line (3/4") (Type K Copper)	430.	LF	\$ _____	\$ _____
36	108.4	Water Service Line (1") (Type K Copper)	30.	LF	\$ _____	\$ _____
37	108.4	Water Service Line (2") (Type K Copper)	135.	LF	\$ _____	\$ _____
38	108.4	3/4" Meter Setter (Install Only) (Ute Water to Provide)	10.	EA	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
39	108.4	1" Meter Setter (Install Only) (Ute Water to Provide)	1.	EA	\$ _____	\$ _____
40	108.4	2" Meter Setter (Install Only) (Ute Water to Provide)	1.	EA	\$ _____	\$ _____
41	108.4	Meter Pit (Install Only) (Ute Water to Provide)	12.	EA	\$ _____	\$ _____
42	104.4	Cap Top Half of Sewer in Concrete per City Standard Detail GU-04.	5.	EA	\$ _____	\$ _____
43	104.4	Fully Encase Sewer in Concrete per City Standard Detail GU-04.	5.	EA	\$ _____	\$ _____
44	108.2	Import Trench Backfill (Class 3) (Including haul and disposal of unsuitable excavated material) (Assumed Unit Weight = 133 lbs/cu.ft.)	1,235.	TON	\$ _____	\$ _____
45	108.7	Granular Stabilization Material (Type B)	740.	TON	\$ _____	\$ _____
46	108.2	Storm Drain Pipe - 30" Concrete Pipe	2,644.	LF	\$ _____	\$ _____
47	108.2	Storm Drain Pipe - 18" Concrete Pipe	2,160.	LF	\$ _____	\$ _____
48	108.2	Storm Drain Pipe - 12" Concrete Pipe	750.	LF	\$ _____	\$ _____
49	108.6	Storm Drain Manhole (90" ID)	1.	EA	\$ _____	\$ _____
50	108.6	Storm Drain Manhole (60" ID)	6.	EA	\$ _____	\$ _____
51	108.6	Storm Drain Manhole (48" ID)	7.	EA	\$ _____	\$ _____
52	108.6	WQ manhole. ADS stormwater treatment unit Barracuda S8 or engineer approved equal. Includes 96" concrete manhole supplied by manufacturer and connection of adjacent storm sewer lines, forming inverts and adjusting to final grade. (Complete in Place).	1.	EA	\$ _____	\$ _____
53	108.6	WQ manhole. ADS stormwater treatment unit Barracuda S6 or engineer approved equal. Includes 72" concrete manhole supplied by manufacturer and connection of adjacent storm sewer lines, forming inverts and adjusting to final grade. (Complete in Place).	1.	EA	\$ _____	\$ _____
54	108.6	WQ Manhole. ADS stormwater treatment unit Barracuda Max S3 or engineer approved equal. Includes 36" HP (36" ADS triple wall polypropylene barrel section) manhole with ductile iron flat top lid supplied by manufacturer and connection of adjacent storm sewer lines, forming inverts and adjusting to final grade. Complete in Place).	1.	EA	\$ _____	\$ _____
55	108.6	Single Storm Drain Inlet with drive over curb opening (24" x 36")	3.	EA	\$ _____	\$ _____
56	108.6	Storm Drain Inlet with vertical curb opening (24" x 36")	25.	EA	\$ _____	\$ _____
57	108.6	Storm Drain - Large Area Inlet (24"x36")	1.	EA	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
58	108.5	Storm Drain - Manhole Barrel Section (D>5')(90" I.D.)	4.3	VLF	\$ _____	\$ _____
59	108.5	Storm Drain - Manhole Barrel Section (D>5')(60" I.D.)	30.	VLF	\$ _____	\$ _____
60	108.5	Storm Drain - Manhole Barrel Section (D>5')(48" I.D.)	2.	VLF	\$ _____	\$ _____
61	108.5	Storm Drain - Inlet Box Section (D>5')(24"x36" I.D.)	5.	VLF	\$ _____	\$ _____
62	108.5	Connect to Existing Manhole or Pipe	1.	EA	\$ _____	\$ _____
63	108.2	Imported Trench Backfill (Class 3) (Including haul and disposal of unsuitable excavated material) (Assumed Unit Weight = 133 lbs/cu.ft.)(Storm Drain)	1,220.	TON	\$ _____	\$ _____
64	108.7	Granular Stabilization Material (Type B) (18" Thick Min.) (Includes haul and disposal of unsuitable excavated material) (Assumed Unit Weight = 138 lbs/cu.ft.)(Storm Drain)	950.	TON	\$ _____	\$ _____
65	108.3	2-way Sanitary Sewer Service Clean-Out (Std Detail SS-07) (For Rain Garden Underdrains)	6.	EA	\$ _____	\$ _____
66	108.2	4" Gravity Underdrain Pipe (Factory Slotted SDR 17 PVC)	250.	LF	\$ _____	\$ _____
67	420	Geotextile Separator (CL 2) (Mirafi 180N or EQ) (For Rain Garden Underdrain)	300.	SY	\$ _____	\$ _____
68	420	Geotextile Separator (CL 2) (Mirafi 1100N or EQ) (For Rain Garden Underdrain)	155.	SY	\$ _____	\$ _____
69	304	Drain Gravel (For Rain Garden Underdrains)	41.	TON	\$ _____	\$ _____
70	304	Filter Sand (ASTM C-33)(For Rain Garden Underdrains)	70.	TON	\$ _____	\$ _____
71	LSC	Bio-Retention Topsoil Media (12" Thick) (all designated areas within Rain Gardens, see Underdrain Plans & Landscape Detail Sheets for Bio-Retention Media Properties)	305.	SY	\$ _____	\$ _____
72	108.2	Irrigation Pipe - 8" SDR-35 PVC	70.	LF	\$ _____	\$ _____
73	108.2	Irrigation Pipe - 10" C-900 PVC	10.	LF	\$ _____	\$ _____
74	108.2	Irrigation Pipe - 12" SDR-35 PVC	22.	LF	\$ _____	\$ _____
75	108.2	Irrigation Pipe - 18" C-900 PVC	450.	LF	\$ _____	\$ _____
76	108.2	Irrigation Pipe - 12" Corrugated HDPE Pipe	60.	LF	\$ _____	\$ _____
77	108.2	Irrigation Pipe - 18" Corrugated HDPE Pipe	1,500.	LF	\$ _____	\$ _____
78	108.2	Irrigation Pipe - 24" Corrugated HDPE Pipe	10.	LF	\$ _____	\$ _____
79	108.5	Irrigation Connection (2494 Flat Top Ln)	1.	EA	\$ _____	\$ _____
80	108.5	Irrigation Connection (623 25 Rd)	1.	EA	\$ _____	\$ _____
81	108.5	Irrigation Connection (625 25 Rd)	1.	EA	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
82	108.5	Irrigation Connection (653 1/2 25 Rd)	1.	EA	\$ _____	\$ _____
83	108.5	Irrigation Connection (653 25 Rd)	1.	EA	\$ _____	\$ _____
84	108.5	Irrigation Connection (651 25 Rd)	1.	EA	\$ _____	\$ _____
85	108.5	Irrigation Connection (649 25 Rd)	1.	EA	\$ _____	\$ _____
86	108.5	Irrigation Manhole (36" I.D.)	9.	EA	\$ _____	\$ _____
87	108.5	Irrigation Manhole (48" I.D.) Structures (29),(28),&(27) per Details and Plan	3.	EA	\$ _____	\$ _____
88	108.5	Irrigation - Manhole Barrel Section (D>5')(36" I.D.)	21.	VLF	\$ _____	\$ _____
89	108.5	Irrigation - Manhole Barrel Section (D>5')(48" I.D.)	13.	VLF	\$ _____	\$ _____
90	108.2	Imported Trench Backfill (Class 3) (Including haul and disposal of unsuitable excavated material) (Assumed Unit Weight = 133 lbs/cu.ft.)(Irrigation)	700.	TON	\$ _____	\$ _____
91	108.7	Granular Stabilization Material (Type B) (18" Thick Min.) (Includes haul and disposal of unsuitable excavated material) (Assumed Unit Weight = 138 lbs/cu.ft.)(Irrigation)	365.	TON	\$ _____	\$ _____
92	202	Remove Asphalt Mat. Full Depth.	22,500.	SY	\$ _____	\$ _____
93	202	Remove Concrete	2,500.	SY	\$ _____	\$ _____
94	202	Abandon Pipe by Plugging End with Concrete	4.	EA	\$ _____	\$ _____
95	202	Remove Landscape Border	450.	LF	\$ _____	\$ _____
96	202	Remove Fire Hydrant and return to Ute Water	3.	EA	\$ _____	\$ _____
97	202	Remove Water Meter	8.	EA	\$ _____	\$ _____
98	202	Remove Water Valve	23.	EA	\$ _____	\$ _____
99	202	Remove Storm Drain Inlet	5.	EA	\$ _____	\$ _____
100	202	Remove Irrigation Manhole	6.	EA	\$ _____	\$ _____
101	202	Remove Storm Drain Manhole	10.	EA	\$ _____	\$ _____
102	202	Remove Light Pole	2.	EA	\$ _____	\$ _____
103	202	Remove Light Pole Base	2.	EA	\$ _____	\$ _____
104	202	Remove Post	7.	EA	\$ _____	\$ _____
105	202	Remove Delineator	13.	EA	\$ _____	\$ _____
106	202	Remove Ground Sign	27.	EA	\$ _____	\$ _____
107	202	Remove Sod.	5,056.	SY	\$ _____	\$ _____
108	202	Remove Tree	52.	EA	\$ _____	\$ _____
109	202	Remove Tree Stump	6.	EA	\$ _____	\$ _____
110	202	Remove Bush	56.	EA	\$ _____	\$ _____
111	202	Remove Property Pin (no reference or reset)	8.	EA	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
112	202	Remove Fence (includes all gates and associated appurtenances)	2,228.	LF	\$ _____	\$ _____
113	202	Remove Pipe as shown on Plans	4,500.	LF	\$ _____	\$ _____
114	202	Remove Mail Box	3.	EA	\$ _____	\$ _____
115	202	Remove Signal Pole Steel Template (base) and Return to City Traffic	1.	EA	\$ _____	\$ _____
116	202	Clearing and Grubbing	1.	LS	\$ _____	\$ _____
117	210	Adjust Sprinkler System (Heritage Estates HOA Detention Pond Area)	1.	EA	\$ _____	\$ _____
118	210	Adjust Sprinkler System (2508 Blichmann)	1.	EA	\$ _____	\$ _____
119	210	Adjust Sprinkler System (2501 Blichmann)	1.	EA	\$ _____	\$ _____
120	210	Adjust Sprinkler System (Heritage Heights HOA Tract on the West side of 25 Rd North of 625 25 Rd)	1.	EA	\$ _____	\$ _____
121	210	Adjust Sprinkler System (625 25 Rd)	1.	EA	\$ _____	\$ _____
122	210	Adjust Sprinkler System (623 25 Rd)	1.	EA	\$ _____	\$ _____
123	210	Adjust Sprinkler System (2502 Foresight) (includes old Foresight Cir Median)	1.	EA	\$ _____	\$ _____
124	210	Adjust Sprinkler System (2503 Foresight)	1.	EA	\$ _____	\$ _____
125	210	Adjust Sprinkler System (610 25 Rd)	1.	EA	\$ _____	\$ _____
126	210	Adjust Sprinkler System (604 25 Rd)	1.	EA	\$ _____	\$ _____
127	210	Adjust Sprinkler System (Copper Creek HOA at 25 Rd and Waite Ave)	1.	EA	\$ _____	\$ _____
128	210	Adjust Sprinkler System (Garrett Estates HOA Detention Pond Area at 25 Rd and F 1/2 Rd)	1.	EA	\$ _____	\$ _____
129	210	Adjust Sprinkler System (Herritage Estates HOA North Side of F 1/4 Rd West of 25 Rd)	1.	EA	\$ _____	\$ _____
130	210	Adjust Sprinkler System (2494 F 1/4 Rd)	1.	EA	\$ _____	\$ _____
131	210	Adjust Water Valve to Finished Grade	16.	EA	\$ _____	\$ _____
132	210	Adjust Water Meter to Finished Grade	5.	EA	\$ _____	\$ _____
133	210	Reset Water Meter	1.	EA	\$ _____	\$ _____
134	210	Reset Outet Structure for Heritage Estates Detention	1.	EA	\$ _____	\$ _____
135	210	Reset Outet Structure for Garrett Estates Detention	1.	EA	\$ _____	\$ _____
136	210	Adjust Manhole to Finished Grade	21.	EA	\$ _____	\$ _____
136A	210	Modify Manhole to Finished Grade	7.	EA	\$ _____	\$ _____
137	210	Reset Landscape Boulder	1.	EA	\$ _____	\$ _____
138	210	Trim Tree to clear walkway	6.	EA	\$ _____	\$ _____
139	210	Trim Bush to clear walkway	11.	EA	\$ _____	\$ _____
140	210	Reference/Reset Survey Monument	5.	EA	\$ _____	\$ _____
141	210	Reset Gate	2.	EA	\$ _____	\$ _____
142	210	Reset Mail Box (Coordinate with USPS)	7.	EA	\$ _____	\$ _____

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Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
143	210	Reset Landscape Border	40.	LF	\$ _____	\$ _____
144	210	Reset 2" PVC Irrigation Halls Estates Irrigation Tract adjacent to Hanna Ln	650.	LF	\$ _____	\$ _____
145	210	Reset Fence	800.	LF	\$ _____	\$ _____
146	210	Reset Commercial Sign for 604 25 Rd	1.	EA	\$ _____	\$ _____
147	210	Reset Landscape Ground Cover (Halls Est. HOA adjacent to Hanna Ln N side Four Canyons Pkwy 24 1/2 to 24 3/4)	11,000.	SF	\$ _____	\$ _____
148	210	Reset Landscape Ground Cover (Heritage Heights HOA South side of Four Canyons Pkwy from 24 1/2 Rd to 24 3/4 Rd)	4,350.	SF	\$ _____	\$ _____
149	210	Reset Landscape Ground Cover (Heritage Heights HOA South side of Four Canyons Pkwy from 24 3/4 Rd to 25 Rd)	8,100.	SF	\$ _____	\$ _____
150	210	Reset Landscape Ground Cover (2501 Blichmann)	120.	SF	\$ _____	\$ _____
151	210	Reset Landscape Ground Cover (610 25 Rd)	130.	SF	\$ _____	\$ _____
152	210	Reset Landscape Ground Cover (604 25 Rd)	60.	SF	\$ _____	\$ _____
153	210	Reset Landscape Ground Cover (661 Garrett Way)	200.	SF	\$ _____	\$ _____
154	210	Reset Landscape Ground Cover (663 Garrett Way)	350.	SF	\$ _____	\$ _____
155	210	Reset Landscape Ground Cover (665 Garrett Way)	250.	SF	\$ _____	\$ _____
156	210	Reset Landscape Ground Cover (667 Garrett Way)	250.	SF	\$ _____	\$ _____
157	210	Reset Landscape Ground Cover (669 Garrett Way)	250.	SF	\$ _____	\$ _____
158	210	Reset Landscape Ground Cover (Garrett Way HOA on Garrett Way)	50.	SF	\$ _____	\$ _____
159	210	Reset Landscape Ground Cover (671 Garrett Way)	350.	SF	\$ _____	\$ _____
160	210	Reset Landscape Ground Cover (25 Rd and Waite Ave intersection - Copper Creek entrance - in ROW)	50.	SF	\$ _____	\$ _____
161	210	Reset Landscape Ground Cover (2494 F 1/4 Rd)	200.	SF	\$ _____	\$ _____
162	210	Cap Existing Sanitary Sewer with Cap	75.	LF	\$ _____	\$ _____
163	210	Reset Sign (Gastroenterology Associates on Patterson)	1.	EA	\$ _____	\$ _____
164	210	Reset Sign	3.	EA	\$ _____	\$ _____
165	PH	POTHOLING	75.	EA	\$ _____	\$ _____
166	203	Unclassified Excavation	73,876.	CY	\$ _____	\$ _____
167	203	Unclassified Embankment	10,776.	CY	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
168	203	Haul Earthwork Material	61,600.	CY	\$ _____	\$ _____
169	207	Topsoil (12" Thick) (all planting areas within ROW) (Except areas designated without, see Landscape Plans)	3,000.	SY	\$ _____	\$ _____
170	203	(Roadway Subgrade Stabilization) Muck Excavation	10,000.	CY	\$ _____	\$ _____
171	304	(Roadway Subgrade Stabilization) Aggregate Base Course (Class 3) (24" Thick)	15,000.	SY	\$ _____	\$ _____
172	420	(Roadway Subgrade Stabilization) Geotextile Separator (CI 2)	15,000.	SY	\$ _____	\$ _____
173	420	(Roadway Subgrade Stabilization) Geogrid Reinforcement	15,000.	SY	\$ _____	\$ _____
174	208	Storm Drain Inlet Protection (Erosion Log filter at Drop Inlet)	12.	EA	\$ _____	\$ _____
175	208	Storm Drain Inlet Protection (Type II)	35.	EA	\$ _____	\$ _____
176	208	Erosion Log	1,350.	LF	\$ _____	\$ _____
177	208	Prefabricated Vehicle Tracking Pad	5.	EA	\$ _____	\$ _____
178	208	Prefabricated Concrete Washout Structure	5.	EA	\$ _____	\$ _____
179	209	Dust Abatement	500.	DAYS	\$ _____	\$ _____
180	212	Seeding - Native Seed Mix	0.7	ACRE	\$ _____	\$ _____
181	304	Aggregate Base Course (Class 2) (14" Thick) (Four Canyons Pkwy, 25 Rd from Blichmann to Patterson, F 1/2 Rd from 25 Rd to Crossing St)	40,500.	SY	\$ _____	\$ _____
182	304	Aggregate Base Course (Class 2) (10" Thick) (25 Rd from Four Canyons Pkwy to Waite Ave)	6,920.	SY	\$ _____	\$ _____
183	304	Aggregate Base Course (Class 2) (12" Thick) (25 Rd & Four Canyons Pkwy Intersection)	8,050.	SY	\$ _____	\$ _____
184	304	Aggregate Base Course (Class 2) (12" Thick) (24 3/4 Rd, 25 Rd Ct, Blichmann, F 1/4 Rd, and Foresight Cir)	10,100.	SY	\$ _____	\$ _____
185	304	Aggregate Base Course (Class 6) (12" Thick) (Driveway)	1,500.	SY	\$ _____	\$ _____
186	304	Aggregate Base Course (Class 6) (8" Thick) (Four Canyons Pkwy, 25 Rd from Blichmann to Patterson, and F 1/2 Rd from 25 Rd to Crossing St)	36,350.	SY	\$ _____	\$ _____
187	304	Aggregate Base Course (Class 6) (8" Thick) (25 Rd from Four Canyons Pkwy to Waite Ave)	6,250.	SY	\$ _____	\$ _____
188	304	Aggregate Base Course (Class 6) (8" Thick) (25 Road & Four Canyons Pkwy Intersection)	7,350.	SY	\$ _____	\$ _____
189	304	Aggregate Base Course (Class 6) (8" Thick) (24 3/4 Rd, 25 Rd Ct, Blichmann, F 1/4 Rd and Foresight Cir)	8,800.	SY	\$ _____	\$ _____
190	304	Aggregate Base Course (Class 6) (8" Thick) (Patterson Rt Turn)	500.	SY	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
191	304	Aggregate Base Course (Class 6) (8" Thick) (Road Shoulder)	225.	SY	\$ _____	\$ _____
192	304	Aggregate Base Course (Class 6) (4" Thick) (Gravel Driveways on Plan)	360.	SY	\$ _____	\$ _____
193	304	Washed Rock Surface Course (Driveways and on Properties as shown) (2" Thick)	1,750.	SY	\$ _____	\$ _____
194	306	Reconditioning (6" Deep) (Four Canyons Pkwy, 25 Rd from Blichmann to Patterson, and F 1/2 Rd from 25 Rd to Crossing St)	40,500.	SY	\$ _____	\$ _____
195	306	Reconditioning (6" Deep) (25 Road from Four Canyons Pkwy to Waite Ave)	6,920.	SY	\$ _____	\$ _____
196	306	Reconditioning (6" Deep) (25 Road & Four canyons Pkwy Intersection)	8,050.	SY	\$ _____	\$ _____
197	306	Reconditioning (6" Deep) (24 3/4 Rd, 25 Rd Ct, Blichmann, F 1/4 Rd and Foresight Cir)	10,100.	SY	\$ _____	\$ _____
198	306	Reconditioning (6" Deep) (Patterson Rt Turn)	500.	SY	\$ _____	\$ _____
199	306	Reconditioning (6" Deep) (Driveways)	1,500.	SY	\$ _____	\$ _____
200	329	Sod. (To repair & Match Existing)	53,000.	SF	\$ _____	\$ _____
201	401	Asphalt Millings (4" thick) (1 1/2" max particle size) (Temporary Drive Surfaces)	100.	TON	\$ _____	\$ _____
202	401	Hot Mix Asphalt (4" thick) (Grading SX 100, Binder Grade 64-22) (Driveway)	330.	TON	\$ _____	\$ _____
203	401	Hot Mix Asphalt (2" thick) (Grading SX 100, Binder Grade 64-28) (Four Canyons Pkwy, 25 Rd from Blichmann to Patterson, and F 1/2 Rd from 25 Rd to Waite Ave)	4,000.	TON	\$ _____	\$ _____
204	401	Hot Mix Asphalt (2" thick) (Grading SX 100, Binder Grade 64-28) (25 Road from Four Canyons Pkwy to Waite Ave)	700.	TON	\$ _____	\$ _____
205	401	Hot Mix Asphalt (2" thick) (Grading SX 100, Binder Grade 64-28) (25 Road & Four canyons Pkwy Intersection)	810.	TON	\$ _____	\$ _____
206	401	Hot Mix Asphalt (2" thick) (Grading SX 100, Binder Grade 64-28) (24 3/4 Rd, 25 Rd Ct, Blichmann Ave, F 1/4 Rd and Foresight Cir)	970.	TON	\$ _____	\$ _____
207	401	Hot Mix Asphalt (5 1/2" thick) (Grading SX 100, Binder Grade 64-22) (Four Canyons Pkwy, 25 Rd from Blichmann to Patterson, and F 1/2 Rd from 25 Rd to Crossing St)	11,000.	TON	\$ _____	\$ _____
208	401	Hot Mix Asphalt (5" thick) (Grading SX 100, Binder Grade 64-22) (25 Road from Four Canyons Pkwy to Waite Ave)	1,720.	TON	\$ _____	\$ _____
209	401	Hot Mix Asphalt (7" thick) (Grading SX 100, Binder Grade 64-22) (25 Road & Four canyons Pkwy Intersection)	2,850.	TON	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
210	401	Hot Mix Asphalt (4" thick) (Grading SX 75, Binder Grade 64-22) (24 3/4 Rd, 25 Rd Ct, Blichmann Ave, F 1/4 Rd and Foresight Cir)	1,940.	TON	\$ _____	\$ _____
211	401	Hot Mix Asphalt (2" thick) (Grading SX 75, Binder Grade 64-22) (T-Top on plan)	40.	TON	\$ _____	\$ _____
212	504	Precast Concrete Block Retaining Wall System (includes all necessary appurtenances, work, etc. to complete).	600.	FSF	\$ _____	\$ _____
213	504	Retaining Wall System (Keystone Legacy Stone or Engineer Approved Equal) (For Rain Gardens and adjacent to Landscaping at the Slate on 25 Apts.)	1,340.	FSF	\$ _____	\$ _____
214	608	Concrete Landscape Border (match existing in kind)	100.	LF	\$ _____	\$ _____
215	608	Concrete Pavement (Patterson Rt Turn Ln) (9" Thick) (CL-P)	500.	SY	\$ _____	\$ _____
216	608	Concrete Curb and Spill Gutter (1.5' Wide) (both Spill and Collector Gutter) to include Class 6 Aggregate Base Course per Typical Cross Section	9,070.	LF	\$ _____	\$ _____
217	608	Concrete Curb (6" Wide) (6" High) to include Class 6 Aggregate Base Course per Typical Cross Section	700.	LF	\$ _____	\$ _____
218	608	Concrete Curb and Gutter (2' Wide) (both collector and spill gutters) to include Class 6 Aggregate Base Course per Typical Cross Section	14,620.	LF	\$ _____	\$ _____
219	608	Concrete Drive Over Curb and Gutter 3' wide and both collector and spill gutter to include Class 6 Aggregate Base Course per Typical Cross Section	1,420.	LF	\$ _____	\$ _____
220	608	Concrete Sidewalk (6" Thick) to include 6" of Class 6 Aggregate Base Course.	12,250.	SY	\$ _____	\$ _____
221	608	Concrete Drainage Pan (2' Wide) to include 6" of Class 6 Aggregate Base Course.	300.	LF	\$ _____	\$ _____
222	608	Concrete Drainage Pan (3' Wide) to include 6" of Class 6 Aggregate Base Course.	260.	LF	\$ _____	\$ _____
223	608	Concrete Drainage Pan (6' Wide) to include 6" of Class 6 Aggregate Base Course.	110.	LF	\$ _____	\$ _____
224	608	Concrete Intersection Corner (8" thick) to include 6" of Class 6 Aggregate Base Course.	240.	SY	\$ _____	\$ _____
225	608	Concrete Median Island Nose (8" Thick) to include 6" of Class 6 Aggregate Base Course.	70.	SY	\$ _____	\$ _____
226	608	Concrete Curb Ramp to include 6" of Class 6 Aggregate Base Course.	400.	SY	\$ _____	\$ _____
227	608	Concrete Pavement (6" Thick) to include 6" of Class 6 Aggregate Base Course.	85.	SY	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
228	608	Concrete Driveway Section (8" Thick) (Commercial) to include 6" of Class 6 Aggregate Base Course.	810.	SY	\$ _____	\$ _____
229	608	Concrete Median Edging (1.5' Wide) (4" thick) (make sure not repeated landscape quantities)	6,205.	LF	\$ _____	\$ _____
230	608	Concrete Median Cover Material (6" Patterned Concrete) to include 6" of Class 6 Aggregate Base Course. (make sure not repeated landscape quantities)	460.	SY	\$ _____	\$ _____
231	608	Detectable Warning (Cast Iron, Wet Set) (2'x2)	145.	EA	\$ _____	\$ _____
232	614	Sign Panel (CL I)	704.	SF	\$ _____	\$ _____
233	614	Sign Panel (CL II)	12.	SF	\$ _____	\$ _____
234	614	3 LB. U SHAPE CHANNEL STEEL POST	88.	EA	\$ _____	\$ _____
235	614	Steel Sign Support (2 1/2" round NP-40) (Pole/Slipbase)	1.	EA	\$ _____	\$ _____
236	614	Safe Hit Flexible Delineator SH248GP3-WS 09 to include sleeve or Engineer Approved Equal	10.	EA	\$ _____	\$ _____
237	202	Remove Existing Signal (Includes pole, mast arm, foundation, associated pull box, and telemetry per plan)	1.	EA	\$ _____	\$ _____
238	503-00036	Drilled Caisson (36 Inch)	44.	LF	\$ _____	\$ _____
239	503-00042	Drilled Caisson (42 Inch)	34.	LF	\$ _____	\$ _____
240	613-07005	Type Five Pull Box (Traffic) (30x48x24)	5.	EA	\$ _____	\$ _____
241	614-70150	Pedestrian Signal Face (16) (Countdown)	6.	EA	\$ _____	\$ _____
242	614-70336	Traffic Signal Face (12-12-12) (With Backplate) (Patterson)	2.	EA	\$ _____	\$ _____
243	614-70336b	Traffic Signal Face (12-12-12) (With Backplate and Retroflective Border) ("T"shape for HAWKS)	8.	EA	\$ _____	\$ _____
244		Traffic Signal Face (12-12-12-12-12) (With Backplate) (Patterson)	3.	EA	\$ _____	\$ _____
245	614-72855	Traffic Signal Controller Cabinet	2.	EA	\$ _____	\$ _____
246	614-72863	Pedestrian Push Button Post Assembly	8.	EA	\$ _____	\$ _____
247	614-72886	Intersection Detection System (Camera)	1.	EA	\$ _____	\$ _____
248	614-72886	Intersection Detection System (Camera with Radar)	4.	EA	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
249	614-72886o	Intersection Detection System (Opticom)	1.	EA	\$ _____	\$ _____
250	614-81140	Traffic Signal-Light Pole Steel (1-40 Foot Mast Arm)	3.	EA	\$ _____	\$ _____
251	614-81150	Traffic Signal-Light Pole Steel (1-50 Foot Mast Arm)	2.	EA	\$ _____	\$ _____
252	614	Mount City Provided Sign on Mast Arm	1.	EA	\$ _____	\$ _____
253	614	Sign Panel (CL I)(See Signal Plans)	135.	SF	\$ _____	\$ _____
254	614	Sign Panel (CL II)(at HAWK Signal Poles, see Signal Plans)	48.	SF	\$ _____	\$ _____
255						
256	614-87010	Fiber Optic Cable (Single Mode) (12 Fiber)	270.	LF	\$ _____	\$ _____
257	614-87320	Closed Circuit Television (patterson)	1.	EA	\$ _____	\$ _____
258	614-87350	Test Fiber Optic Cable	3.	EA	\$ _____	\$ _____
259	614	2" PVC Conduit	800.	LF	\$ _____	\$ _____
260	614	White Delineator (Break away reflector)	180.	EA	\$ _____	\$ _____
261	627	High Build Acrylic Waterborne Paint Pavement Marking (White)(2 Coats)	200.	Gal	\$ _____	\$ _____
262	627	High Build Acrylic Waterborne Paint Pavement Marking (Yellow)(2 Coats)	105.	Gal	\$ _____	\$ _____
263	627	Preformed Thermoplastic Pavement Marking (Word / Symbol) (Asphalt only)	1,332.	SF	\$ _____	\$ _____
264	627	Preformed Thermoplastic Pavement Marking (X-Walk & Stop Line) (Asphalt only)	3,262.	SF	\$ _____	\$ _____
265	627	4" Preformed Thermoplastic Pavement Marking (White) (Cross Hatch inside bike buffer) (125 Mil)	655.	SF	\$ _____	\$ _____
266	627	Preformed Thermoplastic Pavement Marking (Green Bikeway Ladder)	1,224.	SF	\$ _____	\$ _____
267	627	Preformed Thermoplastic Pavement Marking (4" White stripe on outside of Green Bikeway Ladder)	210.	SF	\$ _____	\$ _____
268	627	Preformed Thermoplastic Markings - Bike Rider w/ Helmet (Left) (White bike on green background)(6'6"x3'4" (90 Mil)	50.	EA	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
269	627	Preformed Thermoplastic Pavement Marking (Word / Symbol) (Concrete)(Inlaid)(includes balck contrast tape, 1.5" each side, total of 3") (Patterson Rt. Turn)	50.	SF	\$ _____	\$ _____
270	627	Preformed Thermoplastic Pavement Marking (X-Walk & Stop Line) (Concrete only, Inlaid)(includes balck contrast tape, 1.5" each side, total of 3") (Patterson Rt. Turn)	80.	SF	\$ _____	\$ _____
271	LSC	Soil Amendment (To be tilled)	82,985.	SF	\$ _____	\$ _____
272	LSC	1-1/2" Tan Granite (3" Depth)	78,542.	SF	\$ _____	\$ _____
273	LSC	1-1/2" Tan Granite (3" Depth), Plus 2-3" La Sal Purple Granite (scattered at 1 CF/100 SF)	42,147.	SF	\$ _____	\$ _____
274	LSC	2-3" La Sal Purple Granite (3" Depth)	4,443.	SF	\$ _____	\$ _____
275	LSC	Landscape Boulder - Small (2'x2'x3')	463.	EACH	\$ _____	\$ _____
276	LSC	Landscape Boulder - Large (3'x3'x4')	54.	EACH	\$ _____	\$ _____
277	LSC	Deciduous Tree (1-1/2 Inch Caliper)	66.	EACH	\$ _____	\$ _____
278	LSC	Deciduous Tree (2 Inch Caliper)	42.	EACH	\$ _____	\$ _____
279	LSC	Deciduous Shrub (5 Gallon Container)	591.	EACH	\$ _____	\$ _____
280	LSC	Evergreen Tree (6 Foot, B&B)	15.	EACH	\$ _____	\$ _____
281	LSC	Evergreen Shrubs (5 Gallon Container)	120.	EACH	\$ _____	\$ _____
282	LSC	Perennials (1 Gallon Container)	354.	EACH	\$ _____	\$ _____
283	LSC	Ornamental Grasses (1 Gallon Container)	351.	EACH	\$ _____	\$ _____
284	IRR	Irrigation Connection to Four Canyons Pkwy PH1	1.	EACH	\$ _____	\$ _____
285	IRR	4 Inch PVC Irrigation Sleeve, 18" bury under sidewalks	100.	LF	\$ _____	\$ _____
286	IRR	4 Inch PVC Irrigation Sleeve, 30" bury under roadways	730.	LF	\$ _____	\$ _____
287	IRR	6 Inch PVC Irrigation Sleeve, 18" bury under sidewalks	100.	LF	\$ _____	\$ _____
288	IRR	6 Inch PVC Irrigation Sleeve, 30" bury under roadways	940.	LF	\$ _____	\$ _____
289	IRR	4" HDPE Mainline	7,086.	LF	\$ _____	\$ _____
290	IRR	1 Inch PVC CL 160 Lateral Pipe	15,996.	LF	\$ _____	\$ _____
291	IRR	1-1/2 Inch PVC CL 160 Lateral Pipe	400.	LF	\$ _____	\$ _____
292	IRR	Tracer Wire for all Mainline and PVC Lateral Pipes	23,482.	LF	\$ _____	\$ _____
293	IRR	3/4 Inch Quick Coupler Valve	5.	EACH	\$ _____	\$ _____
294	IRR	1 Inch Automatic PES-B Scrubber Valves	6.	EACH	\$ _____	\$ _____
295	IRR	1.5 Inch Automatic PES-B Scrubber Valves	4.	EACH	\$ _____	\$ _____
296	IRR	2-wire Control Wire	4.	LF	\$ _____	\$ _____
297	IRR	2-wire Control, including decoders, grounding	Lump	SUM	---	\$ _____
298	IRR	Isolations Valves - For Mainline	5.	EACH	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
299	IRR	Isolations Valves - For Rain Garden Lateral Shutoff	5.	EACH	\$ _____	\$ _____
300	IRR	Manual Drain Valves	1.	EACH	\$ _____	\$ _____
301	IRR	Risers with Compression Tee transition to Tubing	191.	EACH	\$ _____	\$ _____
302	IRR	1/2" Drip Tubing (No Emitters and Not including Tree Ring Assemblies)	10,760.	LF	\$ _____	\$ _____
303	IRR	Netafim Drip Emitters (incl. 1/4" Distribution Tubing)	3,543.	EACH	\$ _____	\$ _____
304	IRR	Tree Ring Assembly	123.	EACH	\$ _____	\$ _____
305	IRR	Flush Caps in 6" Round Box	77.	EACH	\$ _____	\$ _____
306	IRR	Air Relief/Pressure Relief Assembly	1.	EACH	\$ _____	\$ _____
307	613	2" Schedule 80 PVC (for Franchise Utility crossing) (varies)	2,200.	LF	\$ _____	\$ _____
308	613	4" Schedule 80 PVC (for Franchise Utility crossing) (varies)	2,200.	LF	\$ _____	\$ _____
309	613	Large Splice Box (Quasite) (3' - 2 5/8" x 2'-2") Broadband Logo.	25.	EACH	\$ _____	\$ _____
310	613	2" Schedule 80 PVC (City Broadband Conduit)	25,892.	LF	\$ _____	\$ _____
311	613	2" Schedule 80 PVC (City Electrical Conduit)	25,892.	LF	\$ _____	\$ _____
312	ELEC	Type two Pull Box	154.	EACH	\$ _____	\$ _____
313	ELEC	Wiring	Lump	SUM	---	\$ _____
314	ELEC	Light Standard and Luminaire (Pedestrian)	138.	EACH	\$ _____	\$ _____
315	ELEC	Light Standard Foundation (Pedestrian)	138.	EACH	\$ _____	\$ _____
316	ELEC	Lighting Control Center PWR Pedestal (Special) (LCBP x1.74)	3.	EACH	\$ _____	\$ _____
317	ELEC	Trench - Site Lighting and Electrical/Fiber	Lump	SUM	---	\$ _____
318	620	Sanitary Facility	1.	EACH	\$ _____	\$ _____
319	625	Construction Surveying	Lump	SUM	---	\$ _____
320	626	Mobilization	Lump	SUM	---	\$ _____
321	630	Traffic Control (Complete In Place)	Lump	SUM	---	\$ _____
322	630	Traffic Control Plan	Lump	SUM	---	\$ _____
323	630	Construction Phasing Plan	Lump	SUM	---	\$ _____
324	630	Temporary Paving	2,000.	SY	\$ _____	\$ _____
325	FO	Field Office, Class 1	1.	EACH	\$ _____	\$ _____

Bid Schedule: FOUR CANYONS PKWY PH2B

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
F/A	700-70019	Asphalt Cement Cost Adjustment	---	---	---	\$ 400,000.00
MCR		Minor Contract Revisions	---	---	---	\$ 800,000.00

Bid Amount: \$ _____

Bid Amount: _____ dollars

Contractor Name:
Contractor Address:
Contractor Phone #: