

REDEVELOPMENT AGENCY FOR THE COUNTY OF RIVERSIDE
COMMUNITY OF HIGHGROVE CENTER STREET TRUNK SEWER

807-37.5

BID OPENING: MARCH 4, 2010 AT 2:00 PM

DETAILED BID RESULTS (FIVE LOWEST BIDDERS)

Item	Description	Qty	Unit	Engineer's Estimate		TBU, Inc.		VCI Construction		Genesis Construction		Trautwein Construction		Zusser Company	
				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
101	Contract bonds, insurance, permits, preparation of an SWPPP and monitoring program, preconstruction video of project site and preconstruction video inspection of existing sewer in accordance with Special Requirements herein, project management, mobilization of equipment, materials, and labor prior to starting the work and demobilization after completing all Contract Work.	1	L.S.	\$200,000.00	\$200,000.00	\$100,000.00	\$100,000.00	\$90,000.00	\$90,000.00	\$130,000.00	\$130,000.00	\$75,000.00	\$75,000.00	\$228,000.00	\$228,000.00
102	Furnish trench protection (shoring or sloping) in accordance with Cal/OSHA Standards for all trenches greater than 5' in depth as required by the Special Requirements of these Specifications.	1	L.S.	\$105,000.00	\$105,000.00	\$15,000.00	\$15,000.00	\$14,000.00	\$14,000.00	\$10,000.00	\$10,000.00	\$75,000.00	\$75,000.00	\$100,000.00	\$100,000.00
103	Furnish traffic control, including preparation of traffic control plans and obtaining approval from the County of Riverside and the City of Riverside, furnishing and installing all signs, delineators, K-rail, arrowboards, and furnishing flagmen as required by the Special Requirements of these Specifications.	1	L.S.	\$52,500.00	\$52,500.00	\$35,000.00	\$35,000.00	\$25,000.00	\$25,000.00	\$50,000.00	\$50,000.00	\$75,000.00	\$75,000.00	\$100,000.00	\$100,000.00
104	Furnish and install 18" bell and spigot high strength vitrified clay pipe (Stations 0+87.7± to 4+74.46BK/4+74.60AH to 5+22.00, 5+70.00 to 6+52.04, and 9+45.76 to 15+76.08).	1,147±	L.F.	\$220.00	\$252,340.00	\$155.00	\$177,785.00	\$119.00	\$136,493.00	\$130.00	\$149,110.00	\$180.00	\$206,460.00	\$105.00	\$120,435.00
105	Furnish and install 15" bell and spigot high strength vitrified clay pipe (Stations 15+76.08 to 29+37.61, 32+37.50 to 35+93.60, 36+16.10 to 43+54.90BK, and 43+56.21AH to 51+80.32).	3,280±	L.F.	\$210.00	\$688,800.00	\$135.00	\$442,800.00	\$116.00	\$380,480.00	\$120.00	\$393,600.00	\$160.00	\$524,800.00	\$100.00	\$328,000.00
106	Furnish and install 12" bell and spigot high strength vitrified clay pipe (Stations 51+80.32 to 57+71.00, and 58+31.00 to 69+40.00).	1,700±	L.F.	\$140.00	\$238,000.00	\$125.00	\$212,500.00	\$95.00	\$161,500.00	\$105.00	\$178,500.00	\$150.00	\$255,000.00	\$115.00	\$195,500.00

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				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
107	Furnish and install 10" bell and spigot high strength vitrified clay pipe (Stations 71+88.54 to 71+94.00, 72+62.00 to 77+91.89, and 79+55.17 to 82+30.40BK).	811±	L.F.	\$135.00	\$109,485.00	\$115.00	\$93,265.00	\$118.00	\$95,698.00	\$95.00	\$77,045.00	\$150.00	\$121,650.00	\$122.00	\$98,942.00
108	Furnish and install 8" bell and spigot high strength vitrified clay pipe (Stations 82+31.35AH to 105+20.93).	2,290±	L.F.	\$130.00	\$297,700.00	\$95.00	\$217,550.00	\$72.00	\$164,880.00	\$90.00	\$206,100.00	\$120.00	\$274,800.00	\$108.00	\$247,320.00
109	Furnish and install 18" vitrified clay microtunneling pipe (Stations 6+52.04 to 8+31.00 and 8+45.00 to 9+45.76).	280±	L.F.	\$250.00	\$70,000.00	\$175.00	\$49,000.00	\$190.00	\$53,200.00	\$165.00	\$46,200.00	\$200.00	\$56,000.00	\$105.00	\$29,400.00
110	Furnish and install 15" vitrified clay microtunneling pipe (Stations 29+37.61 to 30+45.00 and 32+30.00 to 32+37.50).	115±	L.F.	\$240.00	\$27,600.00	\$155.00	\$17,825.00	\$230.00	\$26,450.00	\$155.00	\$17,825.00	\$200.00	\$23,000.00	\$105.00	\$12,075.00
111	Furnish and install 12" vitrified clay microtunneling pipe (Stations 69+40.00 to 69+47.50 and 71+48.00 to 71+88.54).	48±	L.F.	\$178.00	\$8,544.00	\$135.00	\$6,480.00	\$156.00	\$7,488.00	\$140.00	\$6,720.00	\$100.00	\$4,800.00	\$145.00	\$6,960.00
112	Furnish and install 10" vitrified clay microtunneling pipe (Stations 77+91.89 to 78+07.00, and 79+32.00 to 79+55.17).	38±	L.F.	\$172.00	\$6,536.00	\$125.00	\$4,750.00	\$175.00	\$6,650.00	\$130.00	\$4,940.00	\$100.00	\$3,800.00	\$125.00	\$4,750.00
113	Bore and jack 36" inside diameter, 0.5" thick, steel conductor casing under the Riverside Canal (Stations 5+22.00 to 5+70.00), including boring pit, receiving pit, furnishing and installing 18" bell and spigot high strength VCP carrier pipe in casing, filling annulus with sand, and all related work.	48±	L.F.	\$1,725.00	\$82,800.00	\$495.00	\$23,760.00	\$720.00	\$34,560.00	\$720.00	\$34,560.00	\$500.00	\$24,000.00	\$650.00	\$31,200.00
114	Furnish and install 32" inside diameter, 0.5" thick, steel conductor casing by open cut method under a storm drain to be relocated per Detail 2, Sheet 3 of the Construction Drawings (Stations 8+31.00 to 8+45.00), including furnishing and installing 18" vitrified clay microtunneling carrier pipe in casing, filling annulus with sand, and all related work.	14±	L.F.	\$500.00	\$7,000.00	\$275.00	\$3,850.00	\$605.00	\$8,470.00	\$400.00	\$5,600.00	\$200.00	\$2,800.00	\$550.00	\$7,700.00

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				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
115	Furnish and install 30" inside diameter, 0.5" thick, steel conductor casing by open cut method over the Riverside Canal (Stations 30+45.00 to 32+30.00), including furnishing and installing 15" vitrified clay microtunneling carrier pipe in casing, filling annulus with sand, and all related work.	185±	L.F.	\$385.00	\$71,225.00	\$260.00	\$48,100.00	\$312.00	\$57,720.00	\$300.00	\$55,500.00	\$200.00	\$37,000.00	\$300.00	\$55,500.00
116	Furnish and install 30" inside diameter, 0.5" thick, steel conductor casing by open cut method over existing waterline (Stations 35+95.60 to 36+16.10), including furnishing and installing 15" bell and spigot high strength VCP carrier pipe in casing, filling annulus with sand, and all related work.	021±	L.F.	\$350.00	\$7,350.00	\$260.00	\$5,460.00	\$454.00	\$9,534.00	\$400.00	\$8,400.00	\$200.00	\$4,200.00	\$400.00	\$8,400.00
117	Bore and jack 27" inside diameter, 0.5" thick, steel conductor casing under the Riverside Canal (Stations 57+71.00 to 58+31.00), including boring pit, receiving pit, furnishing and installing 12" bell and spigot high strength VCP carrier pipe in casing, filling annulus with sand, and all related work.	060±	L.F.	\$1,340.00	\$80,400.00	\$415.00	\$24,900.00	\$700.00	\$42,000.00	\$600.00	\$36,000.00	\$500.00	\$30,000.00	\$500.00	\$30,000.00
118	Bore and jack 30" inside diameter, 0.5" thick, steel conductor casing under BNSF right-of-way (Stations 69+47.50 to 71+48.00), including boring pit, receiving pit, furnishing and installing 12" vitrified clay microtunneling carrier pipe in casing, filling annulus with sand, and all related work.	201±	L.F.	\$795.00	\$159,795.00	\$345.00	\$69,345.00	\$610.00	\$122,610.00	\$625.00	\$125,625.00	\$500.00	\$100,500.00	\$500.00	\$100,500.00
119	Bore and jack 27" inside diameter, 0.5" thick, steel conductor casing under storm drain (Stations 71+94.00 to 72+62.00), including boring pit, receiving pit, furnishing and installing 10" bell and spigot high strength VCP carrier pipe in casing, filling annulus with sand, and all related work.	068±	L.F.	\$640.00	\$43,520.00	\$415.00	\$28,220.00	\$505.00	\$34,340.00	\$750.00	\$51,000.00	\$500.00	\$34,000.00	\$500.00	\$34,000.00

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				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
120	Bore and jack 24" inside diameter, 0.5" thick, steel conductor casing under Union Pacific Railroad right-of-way (Stations 78+07.00 to 79+32.00), including boring pit, receiving pit, furnishing and installing 10" vitrified clay microtunneling carrier pipe in casing, filling annulus with sand, and all related work.	125±	L.F.	\$895.00	\$111,875.00	\$430.00	\$53,750.00	\$500.00	\$62,500.00	\$620.00	\$77,500.00	\$400.00	\$50,000.00	\$450.00	\$56,250.00
121	Bore and jack 24" inside diameter, 0.375" thick, steel conductor casing (36± L.F.) under storm drain (Station 82+30.40/200+00.00), including boring pit on privately owned property, receiving pit, furnishing and installing 10" PVC SDR 35 carrier pipe in casing (44.5± LF total), filling annulus with sand, site restoration, and all related work.	1	L.S.	\$66,000.00	\$66,000.00	\$17,460.00	\$17,460.00	\$20,200.00	\$20,200.00	\$10,000.00	\$10,000.00	\$15,000.00	\$15,000.00	\$42,000.00	\$42,000.00
122	Bore and jack 24" inside diameter, 0.375" thick steel conductor casing (36± L.F.) under storm drain (Station 92+63.85/300+00.00), including boring pit, receiving pit, furnishing and installing 8" bell and spigot high strength VCP carrier pipe in casing (45.5± LF total), filling annulus with sand, street restoration, and all related work.	1	L.S.	\$66,000.00	\$66,000.00	\$17,460.00	\$17,460.00	\$20,000.00	\$20,000.00	\$10,000.00	\$10,000.00	\$15,000.00	\$15,000.00	\$42,000.00	\$42,000.00
123	Bore and jack 20" inside diameter, 0.375" thick steel conductor casing (30± L.F.) under storm drain (Station 101+37.13/400+00.00), including boring pit on privately owned property, receiving pit, furnishing and installing 4" bell and spigot high strength VCP carrier pipe in casing (45± LF total), filling annulus with sand, site restoration, and all related work.	1	L.S.	\$62,000.00	\$62,000.00	\$14,550.00	\$14,550.00	\$18,000.00	\$18,000.00	\$10,000.00	\$10,000.00	\$15,000.00	\$15,000.00	\$35,000.00	\$35,000.00

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				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
124	Furnish and install 48" I.D. precast concrete sewer manhole per Standard Drawing 500, including 2' long stubs as required (Stations 1+01.20, 4+74.46BK, 6+52.04, 9+45.76, 12+54.70, 15+76.08, 20+15.00, 23+90.00, 27+64.26, 29+37.61, 34+24.91, 35+93.60, 38+91.77, 39+13.98, 40+33.48, 42+77.74, 43+54.90BK, 46+34.27, 47+36.97, 48+11.14, 48+82.39, 49+99.47, 50+33.32, 51+80.32, 55+06.54, 58+46.54, 61+22.34, 65+13.66, 94+96.09, 97+28.33, and 99+76.54).	31	EA	\$10,000.00	\$310,000.00	\$3,500.00	\$108,500.00	\$3,200.00	\$99,200.00	\$4,800.00	\$148,800.00	\$5,000.00	\$155,000.00	\$4,500.00	\$139,500.00
125	Furnish and install 60" I.D. precast concrete sewer manhole per Standard Drawing 500, including 2' long stubs as required (Stations 69+40.00, 71+88.54, 75+41.59, 77+91.89, 79+55.17, 82+30.40BK, 85+86.54, 89+16.54, 92+63.85, 102+46.54, and 105+20.93).	11	EA	\$12,000.00	\$132,000.00	\$4,500.00	\$49,500.00	\$3,250.00	\$35,750.00	\$5,000.00	\$55,000.00	\$6,000.00	\$66,000.00	\$6,000.00	\$66,000.00
126	Furnish and install 60" I.D. packaged metering manhole (Plasti-Fab or approved equal), including metering equipment, SCADA instrumentation, equipment enclosure, conduit with transducer sensor cables from enclosure to manhole (40± L.F.), appurtenances, street restoration, and startup, for a complete and operational metering station, in accordance with Sheet 18 of the Construction Drawings and with these Specifications (Station 32+37.50).	1	L.S.	\$50,000.00	\$50,000.00	\$15,000.00	\$15,000.00	\$28,000.00	\$28,000.00	\$75,000.00	\$75,000.00	\$20,000.00	\$20,000.00	\$90,000.00	\$90,000.00
127	Furnish and install one 1" Schedule 80 PVC conduit with conductors from an electrical service pedestal to an equipment enclosure in accordance with Sheet 18 of the Construction Drawings and with these Specifications.	267±	L.F.	\$115.00	\$30,705.00	\$15.00	\$4,005.00	\$30.00	\$8,010.00	\$15.00	\$4,005.00	\$37.45	\$10,000.00	\$10.00	\$2,670.00

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				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
128	Furnish and install a non-residential electrical service pedestal, electrical service box, along with one 3" Schedule 80 PVC conduit riser bend at power pole and one 3" Schedule 40 PVC conduit from riser bend to the electrical service box and from the electrical service box to the electrical service pedestal (20± L.F.), all in accordance with Sheet 18 of the Construction Drawings and with these Specifications.	1	L.S.	\$5,000.00	\$5,000.00	\$7,500.00	\$7,500.00	\$5,500.00	\$5,500.00	\$8,000.00	\$8,000.00	\$10,000.00	\$10,000.00	\$30,000.00	\$30,000.00
129	Furnish and install masonry retaining wall enclosure for an electrical service pedestal in accordance with Sheet 18 of the Construction Drawings and with these Specifications.	1	L.S.	\$5,000.00	\$5,000.00	\$35,000.00	\$35,000.00	\$10,000.00	\$10,000.00	\$1,000.00	\$1,000.00	\$2,500.00	\$2,500.00	\$1,000.00	\$1,000.00
130	Relocate existing storm drain per Detail 1, Sheet 3 of the Construction Drawings, including all labor, material, and equipment, complete and in place (Station 2+20±).	1	L.S.	\$30,000.00	\$30,000.00	\$12,000.00	\$12,000.00	\$18,000.00	\$18,000.00	\$30,000.00	\$30,000.00	\$20,000.00	\$20,000.00	\$25,000.00	\$25,000.00
131	Relocate existing storm drain and remove and replace existing storm drain inlet structure per Detail 2, Sheet 3 of the Construction Drawings, including all labor, material, and equipment, complete and in place (Station 8+38±).	1	L.S.	\$30,000.00	\$30,000.00	\$15,000.00	\$15,000.00	\$21,000.00	\$21,000.00	\$25,000.00	\$25,000.00	\$25,000.00	\$25,000.00	\$35,000.00	\$35,000.00
132	Remove existing 21" sewer stub and connect proposed 18" sewer to existing sewer manhole including wastewater bypass pumping (Station 0+87.7±).	1	L.S.	\$10,000.00	\$10,000.00	\$250.00	\$250.00	\$6,700.00	\$6,700.00	\$1.00	\$1.00	\$5,000.00	\$5,000.00	\$5,000.00	\$5,000.00
133	Connect proposed sewer to existing sewer manhole, including furnishing and installing 10" bell and spigot high strength vitrified clay pipe (8± L.F.) and forming channel inside existing sewer manhole (Station 4+74.46BK) including wastewater bypass pumping in accordance with Detail 1, Sheet 2 of the Construction Drawings, and street restoration.	1	L.S.	\$20,000.00	\$20,000.00	\$5,500.00	\$5,500.00	\$6,700.00	\$6,700.00	\$5,000.00	\$5,000.00	\$5,000.00	\$5,000.00	\$8,000.00	\$8,000.00

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134	Connect proposed sewer to existing sewer manhole, including furnishing and installing 8" bell and spigot high strength vitrified clay pipe (28± L.F.) and forming channel inside existing sewer manhole (Station 15+76.08) including wastewater bypass pumping in accordance with Detail 2, Sheet 2 of the Construction Drawings, and street restoration.	1	L.S.	\$20,000.00	\$20,000.00	\$5,500.00	\$5,500.00	\$6,700.00	\$6,700.00	\$6,000.00	\$6,000.00	\$5,000.00	\$5,000.00	\$12,000.00	\$12,000.00
135	Furnish and install 4" bell and spigot high strength vitrified clay wye fitting and plug per Standard Drawing No. 562 (Stations 1+35.00 and 2+25.00).	2	EA	\$500.00	\$1,000.00	\$150.00	\$300.00	\$750.00	\$1,500.00	\$100.00	\$200.00	\$500.00	\$1,000.00	\$400.00	\$800.00
136	Furnish and install 6" bell and spigot high strength vitrified clay wye fitting and plug per Standard Drawing No. 562 (Stations 3+22.00 and 6+03.00).	2	EA	\$600.00	\$1,200.00	\$175.00	\$350.00	\$780.00	\$1,560.00	\$125.00	\$250.00	\$500.00	\$1,000.00	\$450.00	\$900.00
137	Furnish and install 4" bell and spigot high strength vitrified clay pipe sewer lateral per Standard Drawing No. 562 (25 to 30± L.F., Stations 23+26± and 23+31±).	2	EA	\$1,500.00	\$3,000.00	\$950.00	\$1,900.00	\$2,700.00	\$5,400.00	\$2,000.00	\$4,000.00	\$4,000.00	\$8,000.00	\$2,500.00	\$5,000.00
138	Furnish and install 6" bell and spigot high strength vitrified clay pipe sewer lateral per Standard Drawing No. 562 (25 to 30± L.F., Stations 7+64±, 10+65±, and 20+27±).	3	EA	\$2,000.00	\$6,000.00	\$1,250.00	\$3,750.00	\$2,900.00	\$8,700.00	\$2,300.00	\$6,900.00	\$4,000.00	\$12,000.00	\$2,700.00	\$8,100.00
139	Furnish and install 6" bell and spigot high strength vitrified clay pipe sewer lateral per Standard Drawing No. 562 (40± L.F., Station 29+33±).	1	EA	\$3,000.00	\$3,000.00	\$1,500.00	\$1,500.00	\$3,300.00	\$3,300.00	\$2,500.00	\$2,500.00	\$4,500.00	\$4,500.00	\$3,200.00	\$3,200.00
140	Furnish and install 6" high strength vitrified clay pipe sewer lateral per Standard Drawing No. 562 (45± LF, Station 50+57.32).	1	EA	\$3,500.00	\$3,500.00	\$1,650.00	\$1,650.00	\$8,000.00	\$8,000.00	\$2,700.00	\$2,700.00	\$5,000.00	\$5,000.00	\$4,000.00	\$4,000.00
141	Relocate existing water service as required for construction including all coordination with the City and property owner (Station 57+55±).	1	L.S.	\$5,000.00	\$5,000.00	\$950.00	\$950.00	\$2,200.00	\$2,200.00	\$100.00	\$100.00	\$2,500.00	\$2,500.00	\$2,200.00	\$2,200.00

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142	Furnish and install 4" temporary asphalt concrete trench pavement for the trunk sewer per City of Riverside Specifications, Standards, and Permit as required for trench pavement repair or replacement, per lineal foot of trench (Stations 0+87± to 5+22.00 and 5+70.00 to 32+50.00).	3,115±	L.F.	\$11.00	\$34,265.00	\$7.00	\$21,805.00	\$7.50	\$23,362.50	\$5.00	\$15,575.00	\$10.00	\$31,150.00	\$15.00	\$46,725.00
143	Furnish and install 6" asphalt concrete trench pavement over 6" Class II base for the trunk sewer per City of Riverside Specifications, Standards, and Permit as required for trench pavement repair or replacement, per lineal foot of trench (Stations 0+87± to 5+22.00 and 5+70.00 to 32+50.00).	3,115±	L.F.	\$30.00	\$93,450.00	\$20.00	\$62,300.00	\$30.00	\$93,450.00	\$30.00	\$93,450.00	\$22.00	\$68,530.00	\$25.00	\$77,875.00
144	Grind existing pavement and new pavement prior to placing asphalt concrete overlay, and furnish and install 0.15' asphalt concrete pavement overlay within the sewer trench and to at least 1' beyond the edges of the trench per City of Riverside Specifications, Standards, and Permit, per lineal foot of trench (Stations 0+87± to 32+50.00).	3,163±	L.F.	\$9.00	\$28,467.00	\$5.10	\$16,131.30	\$9.00	\$28,467.00	\$13.00	\$41,119.00	\$2.00	\$6,326.00	\$8.00	\$25,304.00
145	Furnish and install 2" temporary asphalt concrete trench pavement for the trunk sewer per County of Riverside Specifications, Standards, and Permit as required for trench pavement repair or replacement, per lineal foot of trench (Stations 32+50.00 to 57+71.00, 58+31.00 to 69+47.50, 71+48.00 to 71+94.00, 72+62.00 to 78+07.00, 79+32.00 to 105+20±).	6,817±	L.F.	\$5.50	\$37,493.50	\$5.00	\$34,085.00	\$3.50	\$23,859.50	\$3.00	\$20,451.00	\$10.00	\$68,170.00	\$8.00	\$54,536.00

REDEVELOPMENT AGENCY FOR THE COUNTY OF RIVERSIDE
COMMUNITY OF HIGHGROVE CENTER STREET TRUNK SEWER

807-37.5

BID OPENING: MARCH 4, 2010 AT 2:00 PM

DETAILED BID RESULTS (FIVE LOWEST BIDDERS)

Item	Description	Qty	Unit	Engineer's Estimate		TBU, Inc.		VCI Construction		Genesis Construction		Trautwein Construction		Zusser Company	
				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
146	Furnish and install 6" asphalt concrete trench pavement over 6" Class II base for the trunk sewer per County of Riverside Specifications, Standards, and Permit as required for trench pavement repair or replacement, per lineal foot of trench (Stations 32+50.00 to 57+71.00, 58+31.00 to 69+47.50, 71+48.00 to 71+94.00, 72+62.00 to 78+07.00, 79+32.00 to 105+20±).	6,817±	L.F.	\$30.00	\$204,510.00	\$15.00	\$102,255.00	\$32.00	\$218,144.00	\$30.00	\$204,510.00	\$22.00	\$149,974.00	\$25.00	\$170,425.00
147	Grind existing pavement and new pavement prior to placing asphalt concrete overlay, and furnish and install 0.10' asphalt concrete pavement overlay placed over the traffic lane disturbed (12' wide minimum) per County of Riverside Specifications, Standards, and Permit, per lineal foot of trench (Stations 32+50.00 to 57+71.00, 58+31.00 to 69+47.50, 71+48.00 to 71+94.00, 72+62.00 to 78+07.00, 79+32.00 to 105+20±).	6,817±	L.F.	\$15.60	\$106,345.20	\$10.50	\$71,578.50	\$12.50	\$85,212.50	\$13.00	\$88,621.00	\$11.00	\$74,987.00	\$8.00	\$54,536.00
148	Furnish and install 4" temporary asphalt concrete trench pavement for the electrical service per City of Riverside Specifications, Standards, and Permit as required for trench pavement repair or replacement, per lineal foot of trench (Sheet 18 of the Construction Drawings).	267±	L.F.	\$11.00	\$2,937.00	\$7.00	\$1,869.00	\$2.50	\$667.50	\$5.00	\$1,335.00	\$15.00	\$4,005.00	\$5.00	\$1,335.00
149	Furnish and install 6" asphalt concrete trench pavement over 6" Class II base for the electrical service per City of Riverside Specifications, Standards, and Permit as required for trench pavement repair or replacement, per lineal foot of trench (Sheet 18 of the Construction Drawings).	267±	L.F.	\$30.00	\$8,010.00	\$20.00	\$5,340.00	\$54.00	\$14,418.00	\$20.00	\$5,340.00	\$25.00	\$6,675.00	\$15.00	\$4,005.00

REDEVELOPMENT AGENCY FOR THE COUNTY OF RIVERSIDE
COMMUNITY OF HIGHGROVE CENTER STREET TRUNK SEWER

807-37.5

BID OPENING: MARCH 4, 2010 AT 2:00 PM

DETAILED BID RESULTS (FIVE LOWEST BIDDERS)

Item	Description	Qty	Unit	Engineer's Estimate		TBU, Inc.		VCI Construction		Genesis Construction		Trautwein Construction		Zusser Company	
				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
150	Grind existing pavement and new pavement prior to placing asphalt concrete overlay, and furnish and install 0.15' asphalt concrete pavement overlay within the electrical service trench to at least 1' beyond the edges of the trench per City of Riverside Specifications, Standards, and Permit, per lineal foot of trench (Sheet 18 of the Construction Drawings).	267±	L.F.	\$9.00	\$2,403.00	\$5.10	\$1,361.70	\$40.50	\$10,813.50	\$13.00	\$3,471.00	\$15.00	\$4,005.00	\$6.00	\$1,602.00
151	Abandon existing 8" and 10" sewers (2,800 ±LF) and sewer laterals to be abandoned in accordance with the Construction Drawings, Sheets 3 through 6, and the Special Requirements of these Specifications.	1	L.S.	\$15,000.00	\$15,000.00	\$35,000.00	\$35,000.00	\$12,000.00	\$12,000.00	\$10,000.00	\$10,000.00	\$15,000.00	\$15,000.00	\$25,000.00	\$25,000.00
152	Abandon existing sewer manholes in accordance with the Construction Drawings, Sheets 3 through 6, and the Special Requirements of these Specifications.	8	EA	\$2,000.00	\$16,000.00	\$1,500.00	\$12,000.00	\$850.00	\$6,800.00	\$500.00	\$4,000.00	\$1,000.00	\$8,000.00	\$1,000.00	\$8,000.00
153	Stop work in one area during gravity sewer installation and move equipment materials and labor to another area along proposed alignment and start work in new area, all as directed by Owner.	1	L.S.	\$15,000.00	\$15,000.00	\$25,000.00	\$25,000.00	\$3,500.00	\$3,500.00	\$2,000.00	\$2,000.00	\$10,000.00	\$10,000.00	\$6,000.00	\$6,000.00
Total Bid				15% contingency	\$606,563.00										
					\$4,650,318.70		\$2,335,690.50		\$2,388,687.50		\$2,558,553.00		\$2,827,132.00		\$2,827,645.00