

						Aranda Brothers Construction Co., Inc		Consta Build LLC		Wilson Building Services, Inc.	
Total Cost						\$ 747,730.1000000001		\$ 854,111.0600000002		\$ 968,969.2	
#	Items	TxDotSpec#	DescriptionCode	Unit	QuantityRequired	UnitPrice	TotalCost	UnitPrice	TotalCost	UnitPrice	TotalCost
0											
#0-1	MOBILIZATION	500	6001	LS	1	\$ 50,000.0	\$ 50,000.0	\$ 45,000.0	\$ 45,000.0	\$ 90,000.0	\$ 90,000.0
#0-2	BARRICADES, SIGNS AND TRAFFIC HANDLING	502	6001	MO	5	\$ 3,500.0	\$ 17,500.0	\$ 7,000.0	\$ 35,000.0	\$ 9,000.0	\$ 45,000.0
#0-3	WK ZN PAV MRK REMOV (W)4"(SLD)	662	6063	LF	619	\$ 2	\$ 1,238.0	\$ 0.9	\$ 557.1	\$ 2	\$ 1,238.0
#0-4	WK ZN PAV MRK REMOV (Y)4"(SLD)	662	6095	LF	3328	\$ 3	\$ 9,984.0	\$ 0.9	\$ 2,995.20000000000003	\$ 2.4	\$ 7,987.2
#0-5	WK ZN PAV MRK REMOV (W)12"(SLD)	662	6073	LF	12	\$ 13	\$ 156	\$ 2.7	\$ 32.400000000000006	\$ 14	\$ 168
#0-6	REMOVING CONC (PAV)	104	6001	SY	5314	\$ 12	\$ 63,768.0	\$ 6.5	\$ 34,541.0	\$ 22	\$ 116,908.0
#0-7	REMOVING CONC (CURB AND GUTTER)	104	6022	LF	1530	\$ 2	\$ 3,060.0	\$ 7.5	\$ 11,475.0	\$ 4	\$ 6,120.0
#0-8	REMOV STR (INLET)	496	6002	EA	2	\$ 500	\$ 1,000.0	\$ 1,100.0	\$ 2,200.0	\$ 750	\$ 1,500.0
#0-9	REMOVE SM RD SN SUP&AM	644	6076	EA	3	\$ 300	\$ 900	\$ 130	\$ 390	\$ 120	\$ 360
#0-10	LIME(HYD,COM OR QK)(SLRY)OR QK(DRY)	260	6012	TON	133	\$ 320	\$ 42,560.0	\$ 325	\$ 43,225.0	\$ 365	\$ 48,545.0
#0-11	LIME TRT (EXST MATL)(8")	260	6027	SY	5873	\$ 6	\$ 35,238.0	\$ 29	\$ 170,317.0	\$ 12	\$ 70,476.0
#0-12	CONC PAV (JOINT REINF) (8")	360	6030	SY	5296	\$ 70	\$ 370,720.0	\$ 61.5	\$ 325,704.0	\$ 76	\$ 402,496.0
#0-13	CEM STABIL BKFL	400	6005	CY	681	\$ 90	\$ 61,290.0	\$ 115	\$ 78,315.0	\$ 50	\$ 34,050.0
#0-14	CEMENT STAB BACKFILL (INLET OR MH)	400	6009	CY	11.5	\$ 90	\$ 1,035.0	\$ 190	\$ 2,185.0	\$ 75	\$ 862.5
#0-15	CLEANING AND SEALING EXISTING JOINTS	438	6001	LF	2090	\$ 5	\$ 10,450.0	\$ 5	\$ 10,450.0	\$ 5	\$ 10,450.0
#0-16	INLET (COMPL)(TY C)	465	6269	EA	2	\$ 3,500.0	\$ 7,000.0	\$ 8,000.0	\$ 16,000.0	\$ 2,100.0	\$ 4,200.0
#0-17	CONC CURB (TY II)	529	6002	LF	458	\$ 7	\$ 3,206.0	\$ 3.85	\$ 1,763.3	\$ 8	\$ 3,664.0
#0-18	CONC CURB (4" x 12")	529	9999	LF	3690	\$ 7	\$ 25,830.0	\$ 3.85	\$ 14,206.5	\$ 8	\$ 29,520.0
#0-19	CRACK CLEANING AND SEALING (JCP)	713	6005	LF	976.1	\$ 3	\$ 2,928.3	\$ 6.3	\$ 6,149.43	\$ 5	\$ 4,880.5
#0-20	IN SM RD SN SUP&AM TY10BWG(1)SA(P)	644	6001	EA	3	\$ 950	\$ 2,850.0	\$ 957	\$ 2,871.0	\$ 900	\$ 2,700.0
#0-21	REFL PAV MRK TY I (W)24"(SLD)(100MIL)	666	6048	LF	62	\$ 10.5	\$ 651.0	\$ 5.47	\$ 339.14	\$ 12	\$ 744
#0-22	REFL PAV MRK TY I (Y)24"(SLD)(100MIL)	666	6147	LF	63	\$ 10.5	\$ 661.5	\$ 6.56	\$ 413.28	\$ 12	\$ 756
#0-23	RE PM W/RET REQ TY I (Y)4"(BRK)(100MIL)	666	6312	LF	390	\$ 2.25	\$ 877.5	\$ 0.82	\$ 319.79999999999995	\$ 3	\$ 1,170.0
#0-24	RE PM W/RET REQ TY I (Y)4"(SLD)(100MIL)	666	6315	LF	206	\$ 3.25	\$ 669.5	\$ 0.82	\$ 168.92	\$ 4	\$ 824
#0-25	REFL PAV MRKR TY II-A-A	672	6009	EA	47	\$ 7	\$ 329	\$ 5.47	\$ 257.09	\$ 8	\$ 376
#0-26	PAV SURF PREP FOR MRK (4")	678	6001	LF	390	\$ 0.15	\$ 58.5	\$ 0.27	\$ 105.30000000000001	\$ 0.2	\$ 78.0
#0-27	PAV SURF PREP FOR MRK (24")	678	6008	LF	62	\$ 0.65	\$ 40.300000000000004	\$ 2.2	\$ 136.4	\$ 1	\$ 62
#0-28	BLOCK SODDING	162	6002	SY	686	\$ 6	\$ 4,116.0	\$ 5.7	\$ 3,910.20000000000003	\$ 10	\$ 6,860.0
#0-29	STRAW OR HAY MULCH	162	6003	SY	4626	\$ 0.75	\$ 3,469.5	\$ 0.5	\$ 2,313.0	\$ 3	\$ 13,878.0
#0-30	DRILL SEED (TEMP)(WARM OR COOL)	164	6051	SY	4626	\$ 0.5	\$ 2,313.0	\$ 0.5	\$ 2,313.0	\$ 1	\$ 4,626.0
#0-31	FERTILIZER	166	6001	AC	1.1	\$ 1,250.0	\$ 1,375.0	\$ 515	\$ 566.5	\$ 1,500.0	\$ 1,650.00000000000002
#0-32	VEGETATIVE WATERING	168	6001	MG	131.8	\$ 50	\$ 6,590.0000000000001	\$ 50	\$ 6,590.0000000000001	\$ 150	\$ 19,770.0
#0-33	CONSTRUCTION EXITS (INSTALL) (TY 1)	506	6020	SY	778	\$ 12	\$ 9,336.0	\$ 25	\$ 19,450.0	\$ 25	\$ 19,450.0
#0-34	CONSTRUCTION EXITS (REMOVE)	506	6024	SY	778	\$ 5	\$ 3,890.0	\$ 14.75	\$ 11,475.5	\$ 20	\$ 15,560.0
#0-35	BIODEG EROSN CONT LOGS (INSTL) (8")	506	6040	LF	240	\$ 8	\$ 1,920.0	\$ 7.15	\$ 1,716.0	\$ 7	\$ 1,680.0
#0-36	BIODEG EROSN CONT LOGS (REMOVE)	506	6043	LF	240	\$ 3	\$ 720	\$ 2.75	\$ 660.0	\$ 1.5	\$ 360.0