

PROJECT		3150 EL CAMINO REAL															
ADDRESS		3150 EL CAMINO REAL, PALO ALTO										O&P					
Date of Submission												20.00%					
PROJECT		3150 EL CAMINO REAL										Email		support@aconengineering.com		Pricing cells	
ADDRESS		3150 EL CAMINO REAL, PALO ALTO										PH #				Confirm pricing	
DUE DATE												Website		http://aconengineering.com/		Please Add/Confirm Price	
DATE ON PLANS		5/23/2025															
ADDENDUM UPDATE		Not Issued															
REVISION #		0															
Total Base bid		\$49,416															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP. COST	MATERIAL COST	SUBCONTRACT OR COST	TOTAL LABOR	TOTAL MATERIAL	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	
SITE PACKAGE																	
LAYOUT & ENGINEERING																	
1				Mobilization and General Requirements	1	0%	1	LS	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
2				Sales Tax	1	0%	1	LS									
3				Bids Set Dated 3/5/25	1	0%	1	LS									
4				Open Shop	1	0%	1	LS									
5				Compliance With Osha Requirements	1	0%	1	LS									
6				Bond	1	0%	1	LS									
7				Permits & Fees	1	0%	1	LS									
8				Layout & Engineering	1	0%	1	LS									
9				Clean Up	1	0%	1	LS									
10				Road Sweeping As Required	1	0%	1	LS									
11				Shop Drawings & Submittals	1	0%	1	LS									
12				Schedule Soil Erosion Inspections	1	0%	1	LS									
13				Schedule Utility Inspections	1	0%	1	LS									
14				Protection Of Adjacent Surfaces & Structures	1	0%	1	LS									
15				Tie In Of Building Systems To Site Utilities 5' 0 Out U.O.N.	1	0%	1	LS									
16				Pipe Bedding	1	0%	1	LS									
17				Marker Tape Or Wire	1	0%	1	LS									
18				Dewatering Of All Trenchwork	1	0%	1	LS									
19				As Built	1	0%	1	LS									
20				Project Close-Out Documents As Required	1	0%	1	LS									
				Layout & Engineering Sub Total								\$ 2	\$ 2			\$ 5	
SITE UTILITIES																	
21	C4.0	Plan		18" SDR-26 PVC Storm Drain Pipe	353	10%	388	LF	\$ 2.00	\$ 2.00	\$ -	\$ 931.92	\$ 931.92	\$ 4.80	\$ 1,864		
22	C4.0	4/6.2		Excavation	206	10%	227	CY	\$ 2.00	\$ 2.00	\$ -	\$ 543.62	\$ 543.62	\$ 4.80	\$ 1,087		
23	C4.0	4/6.2		Initial Backfill 1. Clean natural sand per Caltrans Std Specs Sect 19-3.025B 2. Class 2 aggregate base per Caltrans Std Specs Sec 26-1.02 3. Graded granular material per City Std Specs Sec 17-4F 4. Clean quarry fines 5. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE	106	10%	117	CY	\$ 2.00	\$ 2.00	\$ -	\$ 280.91	\$ 280.91	\$ 4.80	\$ 562		
24	C4.0	4/6.2		Subsequent Backfill 1. Clean natural san be Caltrans Std Specs Sec 19-3.025B (required for gas and water pipes) 2. Class 1, Type A & B, permeable per Caltrans Std Specs Sec 68-1.025 3. Graded granular material per City Std Specs Sec 17-4E4 4. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE 5. For W-G-W trench, refer to Utility Standards.	76	10%	84	CY	\$ 2.00	\$ 2.00	\$ -	\$ 201.74	\$ 201.74	\$ 4.80	\$ 403		
25	C4.0	Plan		12" SDR-26 PVC Storm Drain Pipe	17	10%	18	LF	\$ 2.00	\$ 2.00	\$ -	\$ 43.82	\$ 43.82	\$ 4.80	\$ 88		
26	C4.0	4/6.2		Excavation	9	10%	10	CY	\$ 2.00	\$ 2.00	\$ -	\$ 24.35	\$ 24.35	\$ 4.80	\$ 49		
27	C4.0	4/6.2		Initial Backfill 1. Clean natural sand per Caltrans Std Specs Sect 19-3.025B 2. Class 2 aggregate base per Caltrans Std Specs Sec 26-1.02 3. Graded granular material per City Std Specs Sec 17-4F 4. Clean quarry fines 5. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE	4	10%	4	CY	\$ 2.00	\$ 2.00	\$ -	\$ 10.12	\$ 10.12	\$ 4.80	\$ 20		
28	C4.0	4/6.2		Subsequent Backfill 1. Clean natural san be Caltrans Std Specs Sec 19-3.025B (required for gas and water pipes) 2. Class 1, Type A & B, permeable per Caltrans Std Specs Sec 68-1.025 3. Graded granular material per City Std Specs Sec 17-4E4 4. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE 5. For W-G-W trench, refer to Utility Standards.	5	10%	5	CY	\$ 2.00	\$ 2.00	\$ -	\$ 12.95	\$ 12.95	\$ 4.80	\$ 26		



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29	C4.0	Plan		6" SDR-26 PVC Storm Drain Pipe	735	10%	809	LF	\$ 2.00	\$ 2.00	\$ -	\$ 1,940.40	\$ 1,940.40	\$ 4.80	\$ 3,881		
30	C4.0	4/6.2		Excavation	238	10%	262	CY	\$ 2.00	\$ 2.00	\$ -	\$ 628.83	\$ 628.83	\$ 4.80	\$ 1,258		
31	C4.0	4/6.2		Initial Backfill 1. Clean natural sand per Caltrans Std Specs Sect 19-3.025B 2. Class 2 aggregate base per Caltrans Std Specs Sec 26-1.02 3. Graded granular material per City Std Specs Sec 17-4F 4. Clean quarry fines 5. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE	119	10%	131	CY	\$ 2.00	\$ 2.00	\$ -	\$ 314.69	\$ 314.69	\$ 4.80	\$ 629		
32	C4.0	4/6.2		Subsequent Backfill 1. Clean natural san be Caltrans Std Specs Sec 19-3.025B (required for gas and water pipes) 2. Class 1, Type A & B, permeable per Caltrans Std Specs Sec 68-1.025 3. Graded granular material per City Std Specs Sec 17-4E4 4. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE 5. For W-G-W trench, refer to Utility Standards.	114	10%	125	CY	\$ 2.00	\$ 2.00	\$ -	\$ 300.04	\$ 300.04	\$ 4.80	\$ 600		
33	C4.0	Plan		4" Perforated SDR-35 Sch. 40 PVC Foundation Drain Pipe <i>-These pipes are located within the planters; therefore, we have not included any excavation or backfill, as we understand that this scope falls under the responsibility of the landscaping contractor.</i>	407	10%	448	LF	\$ 2.00	\$ 2.00	\$ -	\$ 1,074.48	\$ 1,074.48	\$ 4.80	\$ 2,149		
				STORM STRUCTURES													
				CATCH BASIN													
34	C4.0	Plan		2.5'x2.5' Catch Basin Type A Curb , Avg. D=4'-6" -Herringbone Frame & Grate	2	0%	2	EA	\$ 2.00	\$ 2.00	\$ -	\$ 4.80	\$ 4.80	\$ 4.80	\$ 10		
35	C4.0	1/C6.2		Excavation (Avg Depth:4.5')	4	10%	4	CY	\$ 2.00	\$ 2.00	\$ -	\$ 10.78	\$ 10.78	\$ 4.80	\$ 22		
36	C4.0	1/C6.2		Backfill	2.00	10%	2.2	CY	\$ 2.00	\$ 2.00	\$ -	\$ 5.28	\$ 5.28	\$ 4.80	\$ 11		
				JUNCTION BOX													
37	C4.0	Plan		2.5'x2.5' Junction Box , Avg. D=4'-6" -Herringbone Frame & Grate	2	0%	2	EA	\$ 2.00	\$ 2.00	\$ -	\$ 4.80	\$ 4.80	\$ 4.80	\$ 10		
38	C4.0			Excavation (Avg Depth:4.5')	4	10%	4	CY	\$ 2.00	\$ 2.00	\$ -	\$ 10.78	\$ 10.78	\$ 4.80	\$ 22		
39	C4.0			Backfill	2.00	10%	2.2	CY	\$ 2.00	\$ 2.00	\$ -	\$ 5.28	\$ 5.28	\$ 4.80	\$ 11		
				SD LIFT STA													
40	C4.0	Plan		5'x5' Storm Lift STA , Avg. D=5'-6" -Herringbone Frame & Grate	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
41	C4.0			Excavation (Avg Depth:5.5')	7	10%	8	CY	\$ 2.00	\$ 2.00	\$ -	\$ 19.36	\$ 19.36	\$ 4.80	\$ 39		
42	C4.0			Backfill	2.24	10%	2.5	CY	\$ 2.00	\$ 2.00	\$ -	\$ 5.92	\$ 5.92	\$ 4.80	\$ 12		
				SILVA CELLS													
43	C1.0	Plan		Silva Cells Area: 1566.3 SF -Silva Cell System (Deck, Base and Posts) -6" Underdrain Pipe L: 323.7 LF	1	0%	1	LS	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
44	C1.0	6/C2.0		Excavation (Avg Depth:2.75')	160	10%	175	CY	\$ 2.00	\$ 2.00	\$ -	\$ 421.16	\$ 421.16	\$ 4.80	\$ 842		
45	C1.0	6/C2.0		Gravel Backfill	19	10%	21.3	CY	\$ 2.00	\$ 2.00	\$ -	\$ 51.15	\$ 51.15	\$ 4.80	\$ 102		
46	C1.0	6/C2.0		Filter Fabric	4,204	10%	4,624	SF	\$ 2.00	\$ 2.00	\$ -	\$ 11,097.37	\$ 11,097.37	\$ 4.80	\$ 22,195		
				Note: We have not included backfill in our scope, as the area consists of planting soil and includes tree installations. We understand that the backfilling in this case will be carried out by the landscape contractor. Kindly confirm.													
				MISC. ITEM													
47	C1.0	Plan		6" Cleanout	3	0%	3	EA	\$ 2.00	\$ 2.00	\$ -	\$ 7.20	\$ 7.20	\$ 4.80	\$ 14		
48	C1.0	Plan		6" Storm Overflow	2	0%	2	EA	\$ 2.00	\$ 2.00	\$ -	\$ 4.80	\$ 4.80	\$ 4.80	\$ 10		
49	C1.0	Plan		Storm Area Drain	5	0%	5	EA	\$ 2.00	\$ 2.00	\$ -	\$ 12.00	\$ 12.00	\$ 4.80	\$ 24		
50	C1.0	Plan		Storm Trench Drain	25	10%	27	LF	\$ 2.00	\$ 2.00	\$ -	\$ 64.68	\$ 64.68	\$ 4.80	\$ 129		
51	C1.0			Allowance For Connection and Bend	1	0%	1	LS	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		



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				SANITARY LINE												
52	C4.0	Plan		6" SDR-26 PVC Sanitary Pipe -Pipe Dia Assumed	12	10%	14	LF	\$ 2.00	\$ 2.00	\$ -	\$ 32.47	\$ 32.47	\$ 4.80	\$ 65	
53	C4.0	4/6.2		Excavation	7	10%	8	CY	\$ 2.00	\$ 2.00	\$ -	\$ 18.04	\$ 18.04	\$ 4.80	\$ 36	
54	C4.0	4/6.2		Initial Backfill 1. Clean natural sand per Caltrans Std Specs Sect 19-3.025B 2. Class 2 aggregate base per Caltrans Std Specs Sec 26-1.02 3. Graded granular material per City Std Specs Sec 17-4F 4. Clean quarry fines 5. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE	2	10%	2	CY	\$ 2.00	\$ 2.00	\$ -	\$ 5.27	\$ 5.27	\$ 4.80	\$ 11	
55	C4.0	4/6.2		Subsequent Backfill 1. Clean natural san be Caltrans Std Specs Sect 19-3.025B (required for gas and water pipes) 2. Class 1, Type A & B, permeable per Caltrans Std Specs Sec 68-1.025 3. Graded granular material per City Std Specs Sec 17-4E4 4. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE 5. For W-G-W trench, refer to Utility Standards.	5	10%	5	CY	\$ 2.00	\$ 2.00	\$ -	\$ 12.54	\$ 12.54	\$ 4.80	\$ 25	
				SANITARY MANHOLE												
56	C4.0	Assumed		5'-0" Dia Sanitary Manhole Depth: 8'-0"	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5	
57	C4.0	Assumed		Excavation (Avg Depth:8')	8	10%	9	CY	\$ 2.00	\$ 2.00	\$ -	\$ 22.11	\$ 22.11	\$ 4.80	\$ 44	
58	C4.0	Assumed		Backfill	2.56	10%	2.8	CY	\$ 2.00	\$ 2.00	\$ -	\$ 6.75	\$ 6.75	\$ 4.80	\$ 14	
59	C4.0	Plan		Shoring Box -Area: 140 SF	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5	
60	C4.0	Assumed	Install Only	5'-0" Dia Existing Sanitary Manhole To be relocated	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5	
61	C4.0	Assumed		Excavation (Avg Depth:6')	8	10%	9	CY	\$ 2.00	\$ 2.00	\$ -	\$ 22.11	\$ 22.11	\$ 4.80	\$ 44	
62	C4.0	Assumed		Backfill	2.56	10%	2.8	CY	\$ 2.00	\$ 2.00	\$ -	\$ 6.75	\$ 6.75	\$ 4.80	\$ 14	
				MISC. ITEM												
63	C4.0	Plan		6" Cleanout	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5	
64	C4.0	Plan		Realign Existing Sanitary Lateral Pipe Approx. Length: 10' Note: The exact extent of this pipe was unclear on the drawings, so we have marked it based on the available plan. Please verify the exact extent on the plan. For now, we have included an allowance accordingly. Kindly confirm.	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5	
65	C4.0			Allowance For Connection and Bend	1	0%	1	LS	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5	
				Note: The plans do not specify the diameter of the sanitary pipe and no details regarding sanitary manhole was found. Therefore, we have assumed a 6" diameter sanitary pipe along with standard details for the manhole. Kindly confirm.												
				WATER UTILITIES												
				WATER PIPE												
66	C4.0			6" DI Water Pipe	42	10%	47	LF	\$ 2.00	\$ 2.00	\$ -	\$ 111.94	\$ 111.94	\$ 4.80	\$ 224	
67	C4.0	4/6.2		Excavation	16	10%	17	CY	\$ 2.00	\$ 2.00	\$ -	\$ 41.46	\$ 41.46	\$ 4.80	\$ 83	
68	C4.0	4/6.2		Initial Backfill 1. Clean natural sand per Caltrans Std Specs Sect 19-3.025B 2. Class 2 aggregate base per Caltrans Std Specs Sec 26-1.02 3. Graded granular material per City Std Specs Sec 17-4F 4. Clean quarry fines 5. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE	7	10%	8	CY	\$ 2.00	\$ 2.00	\$ -	\$ 18.15	\$ 18.15	\$ 4.80	\$ 36	



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69	C4.0	4/6.2		Subsequent Backfill 1. Clean natural san be Caltrans Std Specs Sec 19-3.025B (required for gas and water pipes) 2. Class 1, Type A & B, permeable per Caltrans Std Specs Sec 68-1.025 3. Graded granular material per City Std Specs Sec 17-4E4 4. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE 5. For W-G-W trench, refer to Utility Standards.	9	10%	9	CY	\$ 2.00	\$ 2.00	\$ -	\$ 22.49	\$ 22.49	\$ 4.80	\$ 45		
70	C4.0			6" DI Fire Water Pipe	90	10%	99	LF	\$ 2.00	\$ 2.00	\$ -	\$ 238.66	\$ 238.66	\$ 4.80	\$ 477		
71	C4.0	4/6.2		Excavation	33	10%	37	CY	\$ 2.00	\$ 2.00	\$ -	\$ 88.39	\$ 88.39	\$ 4.80	\$ 177		
72	C4.0	4/6.2		Initial Backfill 1. Clean natural sand per Caltrans Std Specs Sect 19-3.025B 2. Class 2 aggregate base per Caltrans Std Specs Sec 26-1.02 3. Graded granular material per City Std Specs Sec 17-4F 4. Clean quarry fines 5. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE	15	10%	16	CY	\$ 2.00	\$ 2.00	\$ -	\$ 38.70	\$ 38.70	\$ 4.80	\$ 77		
73	C4.0	4/6.2		Subsequent Backfill 1. Clean natural san be Caltrans Std Specs Sec 19-3.025B (required for gas and water pipes) 2. Class 1, Type A & B, permeable per Caltrans Std Specs Sec 68-1.025 3. Graded granular material per City Std Specs Sec 17-4E4 4. Controlled Density Fill (CDF) per City Std Specs Sec 17-4E4b as approved by PWE 5. For W-G-W trench, refer to Utility Standards.	18	10%	20	CY	\$ 2.00	\$ 2.00	\$ -	\$ 47.95	\$ 47.95	\$ 4.80	\$ 96		
				MISC. ITEM													
74	C4.0	Plan		6" Backflow Preventer	2	0%	2	EA	\$ 2.00	\$ 2.00	\$ -	\$ 4.80	\$ 4.80	\$ 4.80	\$ 10		
75	C4.0	Plan		Water Meter	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
76	C4.0	Plan		PR Fire Water Hydrant	2	0%	2	EA	\$ 2.00	\$ 2.00	\$ -	\$ 4.80	\$ 4.80	\$ 4.80	\$ 10		
77	C4.0	Plan		6" Gate Valve	3	0%	3	EA	\$ 2.00	\$ 2.00	\$ -	\$ 7.20	\$ 7.20	\$ 4.80	\$ 14		
78	C4.0	Plan		Existing Hydrant To be Upgraded to AVK Series	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
79	C4.0	Plan		PR PIV	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
80	C4.0	Plan		PR 4 Way FDC	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
81	C4.0			Allowance For Connection and Bend	1	0%	1	LS	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
				ELECTRICAL UTILITIES													
				ELECTRIC LINE													
82	C1.1		Install Only	Re-align Existing Electrical Line	263	10%	290	LF	\$ 2.00	\$ 2.00	\$ -	\$ 695.38	\$ 695.38	\$ 4.80	\$ 1,391		
83	C1.1	Assumed		Excavation	59	10%	64	CY	\$ 2.00	\$ 2.00	\$ -	\$ 154.53	\$ 154.53	\$ 4.80	\$ 309		
84	C1.1	Assumed		Gravel Bedding	28	10%	31	CY	\$ 2.00	\$ 2.00	\$ -	\$ 74.93	\$ 74.93	\$ 4.80	\$ 150		
85	C1.1	Assumed		Backfill	29	10%	32	CY	\$ 2.00	\$ 2.00	\$ -	\$ 77.26	\$ 77.26	\$ 4.80	\$ 155		
86	C1.1	Assumed		3'-0" Dia Electrical Vault	1	0%	1	EA	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
87	C1.1	Assumed		Excavation (Avg Depth:5')	2	10%	3	CY	\$ 2.00	\$ 2.00	\$ -	\$ 6.14	\$ 6.14	\$ 4.80	\$ 12		
88	C1.1	Assumed		Backfill	1	10%	1.1	CY	\$ 2.00	\$ 2.00	\$ -	\$ 2.69	\$ 2.69	\$ 4.80	\$ 5		
				MISC. ITEM													
89	C4.0			Allowance For Connection and Bend	1	0%	1	LS	\$ 2.00	\$ 2.00	\$ -	\$ 2.40	\$ 2.40	\$ 4.80	\$ 5		
				Site Utilities Sub-Total								\$ 19,833	\$ 19,833			\$ 39,666	
				SPOIL HAULAGE													
90	C4.0		792 CY	Spoil Haulage (20 CY/Load)	40	0%	40	Loads	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Haulage Sub-Total								\$ -	\$ -			\$ -	



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												TOTAL LABOR/EQUIP. COST	TOTAL MATERIAL COST			
TOTAL												\$19,836	\$19,836		\$39,671	\$39,671
SALES & USE TAX (MATERIAL)														9.13%	\$1,509	\$1,509
OVERHEAD AND PROFIT														20.00%	\$8,236	\$8,236
SITE PACKAGE															\$49,416	
EXCLUSIONS																
Irrigation Pipe																
Any thing not mentioned above																

