Project Name Address	Project No
Owner	· · · · · · · · · · · · · · · · · · ·
Engineer	
1. Streets	\$
2. Sewer	\$
3. Water	\$
4. Drainage Facilities	\$
5. Street Lights	\$
6. Signage & Striping	\$
7. Traffic Signals - Attach Detailed Estimate	\$
8. Other	\$
9. Monument (\$1000 + 300per ea. Deferred Monume Deferred Monumentea.	nt) \$
10. SUBTOTAL	\$
11. 15% Contingencies	\$
12. SUBTOTAL	•
13. One Year CPI Adjustment (3%)	\$
14. TOTAL AMOUNT	\$
*BOND AMOUNT (to nearest \$5,000)	\$

THE PRECEDING ITEMS ARE ESTIMATES AND THE AMOUNT INDICATED FOR AN ITEM SHALL NOT ACT TO LIMIT THE LIABILITY OF THE SURETY TO THAT AMOUNT. THE SURETY SHALL BE LIABLE FOR FULL AMOUNT POSTED FOR ANY ITEM NOT COMPLETED.

Prepared by:

**Engineer's Signature** 

R.C.E. No. Exp. Date

\*Public right-of-way improvements require 100% of amount for Faithful Performance and 50% of amount for Labor and Materials

Project Name Address Owner Engineer		t No
STREET IMPROVEMENTS	<u>UNIT PR</u>	ICE COST
1. Street Excavation	C.Y. @ \$	
2. Street Import	C.Y. @ \$	\$
3. Curb & Gutter (8")	L.F. @ \$	\$
4. Curb & Gutter (6")	L.F. @ \$	\$
5. Curb Only	L.F. @ \$	\$
6. AC Berm	L.F. @ \$	\$
7. Cross Gutter	L.F. @ \$	
8. PCC Sidewalk	S.F. @ \$	
9. PCC Alley Intersection	S.F. @ \$	\$
10. Wheelchair Ramps	EA. @ \$	\$
11. Driveway Approach (4" thk.)	S.F. @ \$	\$
12. Driveway Approach (6" thk.)	S.F. @ \$	\$
13. Asphalt Concrete Depth" SF	TONS@ \$	\$
14. Aggregate Base Depth" SF	C.Y. @ \$	\$
15. Base Under Curb & gutter (6") required:LF;	C.Y. @ \$	
16. Special Items	L.S. @ \$	

#### CITY OF AGOURA HILLS ENGINEERING DEPARTMENT

# ENGINEER'S ESTIMATE OF PUBLIC RIGHT-OF-WAY IMPROVEMENTS

Ad Ov	vner	• · · ·			Project No	•
En	gineer					
<u>ST</u>	REET IMPROVEMENTS				UNIT PRICE	<u>COST</u>
17	Barricades Guide Markers	. <u></u>	L.S.	@	\$	\$
18.	Relocation of Existing Facilities in Public ROW		L.S.	@	\$	\$
19.	Removal of Existing Facilities in Public ROW		L.S.	@	\$	\$
20.	Tree Removal		Ĺ.S.	@	\$ <u>500.00</u>	\$
21.	Tree Well & Covers		EA.	@	\$100.00	\$
22.	Parkway Trees (including 1-yr. maintenance)		EA.	@	\$ <u> </u>	\$
23.	Retaining Walls	<u></u>	L.F.	@	\$	\$
24.	Chain Link Fence	<u></u>	L.F.	@	\$	\$
25.	Redwood Headers		L.F.	@	\$	\$
26.	Adjust Manhole to Grade	•••••	L.F.	@	\$350.00	\$
27.	Adjust Meter to Grade	<b>_</b>	EA.	@	\$350.00	\$
28.	Cold Plane (\$600 plus 0.25 S.F.)		S.F.	@	\$	\$
29.	Bus Pads (9" thick) SF		C.Y.	@	\$	\$
30.	Sawcut AC		L.F.	@	\$	\$
31.					\$	\$
32.					\$	\$
тот						\$

		NameProject No			)	
Owr Ena	ineer				·····	
	VER IMPROVEMENTS				· · · · · · · · · · · · · · · · · · ·	· · ·
	ation			PO	C. No	
LUUG				1.0		
					UNIT PRICE	COST
1.	15" Sewer Pipe		Ľ.F.	@	\$	\$
2.	12" Sewer Pipe	<u></u>	L.F.	@	\$	\$
3.	10" Sewer Pipe		L.F.	@	\$	\$
4.	8" Sewer Pipe		L.F.	@	\$	\$
5.	4" and 6" Lateral		L.F.	@	\$	\$
6.	Manhole (48" dia.)		EA.	@	\$	\$
7.	Manhole (over 48" dia.)	<b></b>	EA.	@	\$	\$
<u>Extr</u>	a Depth Sewers (over 12')				•	
8.	15" Sewer Pipe	<u>.                                    </u>	L.F.	@	\$	\$
9.	12" Sewer Pipe		L.F.	@	\$	\$
10.	10" Sewer Pipe		L.F.	@	\$	\$ <u></u>
11.	8" Sewer Pipe	<u></u>	L.F.	@	\$	\$
12.	Break into Existing Manhole	<b></b>	EA.	@	\$	\$
13.	Break into Existing Pipe		EA.	@	\$	\$
14.	Concrete Encasement		L.F.	@	\$	\$
15.	Pavement Replacement <u>4"</u> depth					
	SF	<u> </u>	TON	S @	\$	\$
16.	Pipe Anchors		EA.	@	\$	\$
τοτλ						\$

- 4 -

Addr	Project Name		Projec	t No
Own	er neer		<u>·</u>	
Lingi		······································		
<u>WAT</u>	ERSYSTEM		UNIT PRICE	COST
1. 2.	4-inch 6-inch	L.F.@ L.F.@	\$ \$	\$ \$
2. 3.	8-inch	L.F.@	\$	\$
4.	10-inch	L.F.@	\$ <u> </u>	\$
5.	12-inch	L.F.@	\$	\$
6.	14-inch	L.F.@	\$	\$
VAL	VES			
1.	6-inch	EA.@	\$	\$
· 2.	8-inch	EA.@	\$ \$	\$ \$
3. 4.	10-inch 12-inch	EA.@ EA.@	\$ \$	₽ \$
4. 5.	14-inch	EA.@	\$	\$
	TER LINE CONNECTIONS		<u>N</u>	
1.	<u>Hot Taps</u> 8-inch	EA.@	\$	\$
1. 2.	10-inch	EA.@	\$	\$
3.	12-inch	EA.@	\$	\$
4.	14-inch	EA.@	\$	\$
	Blow-off Assembly			
1.	2-inch	EA.@	\$	\$
2.	4-inch	EA.@	\$	\$
3.	Fire Hydrants	EA.@	\$	\$
	Metered Services			
1.	¾"-inch	EA.@	\$	\$
2.	1-inch	EA.@	\$	\$
3.	Relocate Meters	EA.@	\$ \$	\$ \$
4.	Adjust Meter to Grade	EA.@	Ψ	Ψ

## TOTAL AMOUNT

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Project Name Address			Project No.			
Owner Engineer			······			
STREET LIC	<u>SHT</u>		UNIT PRICE	COST		
1. Lights	, install	EA. @	\$ <u>7,500.00</u>	\$		
2. Lights	, relocate	EA. @	. \$	\$		
3. Lightir	ng Conduit	L.F. @	\$	\$		
4. Pull B	ox	EA. @	\$ <u>500.00</u>			
5. Wiring	and Conductors	L.F. @	\$	\$		
6.			\$	\$		
7			\$	\$		
8	· ·		\$	\$		
TOTAL AMO	UNT	·		\$		
SIGNAGE AN	ID STRIPING					
1. Stripinę	g (Min. 1 day)	DAY @	\$2,500.00	<u>\$</u>		
2. Signs v	vith Post	EA. @	\$	\$		
3. Signs v	vithout Post	EA. @	\$	\$		
4		·	\$	\$		
5.			\$	\$		
6			\$	\$		
7			\$	\$		
3			\$	\$		
TOTAL AMOU	NT			\$		

Ado Ow	Project Name Address Owner Engineer			ct No
	AINAGE FACILITIES		UNIT PRICE	COST
1.	Parkway Drain	EA. @	\$ <u>1,500.00</u>	\$
2.	Curb Drain	EA. @	\$ <u>1,000.00</u>	\$
3.	Manholes	EA. @	\$ <u>5,000.00</u>	\$
4.	Catch Basin w/ local de	epressions		
•	W = 3' W = 7' W = 10' W = 14' W = 21'	EA. @ EA. @ EA. @ EA. @ EA. @	\$_2,500.00 \$_2,700.00 \$_3,000.00 \$_3,200.00 \$_4,500.00	\$ \$ \$ \$
5.	Junction Structures	EA. @	\$ <u>5,000.00</u>	\$
6.	Transition Structures			
	T.S. pipe to pipe inlet <i>≤</i> 24" dia.	EA. @	\$	\$
	T.S. pipe to pipe inlet <i>≤</i> 42" dia.	EA. @	\$	\$
	T.S. pipe to pipe inlet ≤60" dia.	EA. @	\$	\$
	T.S. RCP to RCB	EA. @	\$	\$
7.	Pipe Connection to exist			
	24" dia. or less	EA. @	\$	\$
	42" dia. or less 60" dia. or less	EA. @ EA. @	\$ \$	\$ \$
	UU UIA. UI 1000	ι μ. τ. ( <i>ω</i> )	Ψ	Ψ

Project NameProject No				
Add				
Own Engi	neer		· · · · · ·	
DRA	INAGE FACILITIES		UNIT PRICE	COST
				•
8.	Concrete Collar	EA. @	\$ <u>1,000.00</u>	\$
9.	Inlet Structure	EA. @	\$	\$
10.	Outlet Structure	EA. @	\$	\$
11.	"Pavement Replacement			· · · ·
	" Depth SF	TONS @	\$	\$
12. I	Pipe Anchors	L.S. @	\$	\$
13.		. <u></u>	\$	\$
14.		<u> </u>	\$	\$
15	·		\$	\$
16.			\$	\$
17.			\$	\$
18.			\$	\$
19.			\$	\$
20.		· · · · · · · · · · · · · · · · · · ·	\$	\$
21.		يەتىر بىر	\$	\$
22.			\$	\$
ΤΟΤΑ				\$