CASH-IN-LIEU OF CONSTRUCTION AGREEMENT

AND TRACKING SHEET

Developer Name:	Dat	Date:	
Address:			
Project Number:			
Tract:	Tract:Parcel Map:		
Plot Plan:	Public Use:		
Conditional Use:	Miscellaneous:		
* Type of Improvement:			
☐ 1. Raised Median and	Median Landscaping including		
☐ 2. Road Improvements	s including		
☐ 3. Other Improvements	S		
* Please check applicable improve	ments cash is for and list major items.		
Additional documents to provide:			
□ Exhibit Attached	□ Cost Estimate Attached		
Street Name cash is for			
Limits along street cash is for: Sta	/ Cross Streetto Sta / Cr	oss Street	
Road Width	(Ft) Median Width	(Ft) Per Exhibit	
IP Number:	Account: # 20000-3130100000-2301	06 Speed Key – 313010-R38	
Amount: \$			
AGREEMENT			
\$ and agrees that th of Project per the required facility is not yet feasible t spend this money for any similar in	reby makes a payment to the County of is money is provided as Cash-In-Lieu of Code approved Conditions of Approval. This to be constructed. It is further agreed that in provements on a County-wide basis, and County will use these funds on the designation	nstruction to meet the obligation agreement is provided, as the the County reserves the right to that at the point of feasibility for	
Developer Signature:	County Signature:		
Name:		Dated:	
Title:	Receipt Description:		

CC: Geri King

File

CASH-IN-LIEU OF CONSTRUCTION WORKSHEET

For Future Medians Only, use the Construction Worksheet for all other items.

QTY	UNIT	ITEM	UNIT COST AMOUNT
	LF	A-8 Curb	\$40.00
	SF	Maintenance Walk Std. 113	\$6.00
	SY	Remove AC Pavement	\$1.70
	SF	Landscape & Irrigation	\$5.00
	SF	Colored Stamped Concrete	\$15.00
	LF	Sawcut Existing AC Pavement	\$1.20
	SF	Full Depth AC (2' beyond lip)	\$9.00
	EA	Water Meter (a)	\$10,000
	EA	Electric Meter (b)	\$10,000
	CY	Landscape Fill Material (c)	\$27.00
	EA	Street Trees (15 gal)	\$140.00
			Subtotal
		Inspection (3%)	
			Subtotal
		Survey & staking (3%)	
			Subtotal
		Design (15%)	
			Subtotal
		Contingencies (20%)	

TOTAL

- (a) \$10,000/meter, one meter per mile
- (b) \$10,000/meter, one meter per mile
- (c) 9'x1'x2' = 18 cuft