Conto La Divar Dark Maat	May 200
Santa Fe River Park West (SFRiver Park section, Camino Alire, W. Alameda sections)	
Council District 2 Acreage	
11.21	Capital Improvement Costs
	n Northwest - Page 8
Move construction equipment ?????	
Landscape (40 Trees @ 330.00 ea.)	13,200.00
Shrubs (40 @ 40.00 ea.)	1,600.00
Moss Rock (60 @ 120.00 ea.)	7,200.00
Install additional irrigation zones to trees & shrubs - off	400,000,0
existing irrigation system	100,000.00
Backflow upgrade	5,000.00
Park Benches (33 at 1,200.00 ea.)	39,600.0
Install Water Fountains (3 @ 3,500.00)	10,500.00
Install Picnic Tables (16 @ 2,000.00 ea)	32,000.00
Install concrete pathways (20,000.00 per acre X 11 acres)	220,000.00
Sub-total	429,100.0
Design & Inflation Contingencies @ 25%	107,275.00
Estimated Total:	536,375.00
2007	sessment Needs
	equate
Park Benches (33 at 1,200.00 ea.)	39,600.00
Install Water Fountains (3 @ 3,500.00)	10,500.00
Install Picnic Tables (16 @ 2,000.00 ea)	32,000.00
Backflow upgrade	5,000.00
Landscape (40 Trees @ 330.00 ea.)	13,200.00
Shrubs (40 @ 40.00 ea.)	1,600.00
Install additional irrigation zones to trees & shrubs - off	
existing irrigation system	100,000.00
Hot Box to existing backflow with electrical outlet	5,000.00
Sub-total	206,900.00
Design & Inflation Contingencies @ 25%	51,725.00
Estimated Total:	258,625.00
	nimum
Park Benches (33 at 1,200.00 ea.)	39,600.00
Install Water Fountains (3 @ 3,500.00)	10,500.00
Install Picnic Tables (16 @ 2,000.00 ea)	32,000.00
Sub-total	82,100.00
Design & Inflation Contingencies @ 25%	20,525.00
Estimated Total:	102,625.00

Santa Fe River Parkway					Capital Improvement Costs
	Advisory Con	mittee Recom	mendation		- Capital Improvement Code
Add Meters at lower end (Camino Alire to Police Sub-Station)	Advisory Con	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	mendation		
rida motoro di lowor oria (Garrinio rilino to i Giloo Gab Glattori)					4,000.00
Replace 50 Trees					15,000.00
Upgrade Irrgation Systems to include MIR Controllers,					
upgrade 40 irrigation zones					400,000.00
2 miles of ADA Pathway from Camino Alire to Patrick Smith					1,419,000.00
					1,110,000.00
Sub-total					1,838,000.00
Design & Inflation Contingencies @ 25%					459,500.00
Total:					2,297,500.00
		•			, ,
	Final Budg	et and Accounting		l.	
Santa Fe River Park West	Ĭ				
(SFRiver Park section, Camino Alire, W. Alameda					
sections)					
Council District 2 Acreage					Variance with Budget
11.21	Salaries	Benefits	Materials	Total	Positive (Negative)
Implempentation Plan				\$ 2,297,500	
Santa Fe River Parkway					
Alire to Police Substation				\$ 100,000	
Police Substation to St. Francis				100,000	
St. Francis to De Fouri				474,376	
Gaudalupe to Don Gaspar				287,188	
Don Gaspar to Paseo De Peralta				287,188	
Paseo De Peralta to Delgado				474,376	
Delgado to Palace				474,372	
Palace to Patrick Smith Park				100,000	
				\$ 2,297,500	
				4	
Bid Landscape Architect/Engineer				\$ 225,000	
Bid Contractor				1,613,000	
Contingency				459,500	
Orginal Budget				\$ 2,297,500	
				2 207 500	
Orginal Budget				2,297,500	
Budget Adjustment -Labor Distributions -06/30/2010				(02,000)	
Budget Adjustment -Labor Distributions -06/30/2011				(82,990)	
Budget Adjustment Between Projects				212,819	
Budget Adjustment Between Projects Budget Adjustment Between Projects				(100,000) 77,572	
Budget Adjustment Between Projects Budget Adjustment Between Projects				197,170	
Budget Adjustment Between Projects				197,170	
Total Adjusted Buget				\$ 2,602,071	
Total Adjusted Buget				\$ 2,602,071	
Fund 42047 SE Divor Parkway Park					
Fund 43047 SF River Parkway Park FYE End 06/30/2014			(298,114.67)		
	(13,923.30)	(7,106.82)	(1,760,373.98)		
FYE End 06/30/2013 FYE End 06/30/2012	(13,923.30)	(1,383.32)	(26,801.65)		
	(82,641.72)	(18,830.44)	(121,090.37)		
FYE End 06/30/2011 FYE End 06/30/2010	(44,921.15)	(6,025.87)	(121,090.37)		
FYE End 06/30/2009	(88,015.75)	(7,040.41)	(122,171.96)		
Total Funds Spent	(234,368.46)	(40,386.86)	(2,340,956.77)	(2,615,712.09)	(13,641.09)
Total Fullus Spelit		inal Impact to the Pa		(2,013,712.09)	(13,041.09)
	Guilliary of F	na impact to the Fa	I IX		