	EAST DOOK CHALK DADK	1	r	CITY OWNED, OVERLAND DRIVE	7	
	EAST_ROCK CHALK PARK	1	,	CITY-OWNED_OVERLAND DRIVE		
				<u> </u>		
Rec Center	Т		·	T	Т	
		\$18,100,000	, 1		\$18,100,000	
Site Preparation	clearing and grading	\$400,000		clearing and grading	\$378,000	
Architecture Fees		\$800,000			\$800,000	
	8 lighted Tennis Courts to be located on site	\$640,000		8 lighted Tennis Courts to be located @ Free State	\$640,000	
Sub-Total	Recreational Center Costs =	\$19,940,000		Recreational Center Costs =	\$19,918,000	
		-		1		
Infrastructure		1 2 2 2 2			1	
Streets - Off-site	Signal at 6th & George Williams Way	\$200,000	, 1	Signal at Wakarusa & Overland	\$200,000	
	(not to be done by KUEA)	1	, 1			
			!	Entrance Road (Congressional north)	\$410,000	
Streets - On-site	George Williams extended	\$495,000		+		
	Rock Chalk Drive (east / West)	\$1,375,000			1	
l	Rock Chalk Parkway incl. roundabout	\$935,000			1	
l	Frontage Road overlay (chip seal)	\$350,000			1	
	Bridge Structure	\$132,000			1	
Storm Sewer	on-site system and detention Pond	\$385,000		on-site system and detention Pond	\$110,000	
	additional storm sewer	\$200,000			1 ' ' [
Waterline	+	\$1,520,000		†	\$365,000	
Sanitary Sewer		\$584,000		<u> </u>	\$104,000	
	Ten (Accepted)	<u></u>		Ten (a. 1).		
Utilities - other	Fiber and Gas Line	\$100,000		Fiber and Gas Line	\$50,000	'= 222 00/
Parking	800 spaces @ \$4,000/ space	1		0 800 spaces @ \$4,000/ space	1	\$3,200,000
	additional 600 parking spaces @ \$4,000/ space	1	\$2,400,000			
	(includes landscaping, curbs, bus turnouts, 9" concrete bus	1		(includes landscaping, curbs, bus turnouts, 9" concrete	1	
	lanes, 6" concrete parking)			bus lanes, 6" concrete parking)	+	÷: 40 000
Landscaping	based on Overland Site	1		based on Overland Site	1	\$140,000
-	additional landscaping included in proposal			additional landscaping included in proposal	+	± 1 = 0 00v
Paths	5K - 10' shared use path (concrete/asphalt)	4		1 mile 8' walking path	1	\$150,000
Sub-Total	Infrastructure Costs =	\$6,276,000		Infrastructure Costs =	\$1,239,000	
	additional Improvements =		\$7,300,000	additional Improvements =		\$3,490,000
	Total of All improvements	\$13,576,000	<u>. </u>	Total of All improvements	\$4,729,000	
Additional Costs						
Total Project Costs	1	\$33,516,000	·	T	\$24,647,000	
Total i Toject 2000		733,310,000			747,077,000	
Cost to the City	_	\$25,000,000	,	T	\$24,647,000	