



Scenario 1: Science & Technology Park

Area kept predominately for employment. Allow some residential and mixed-use.



Scenario 2: Employment Villages

Keep the area mostly for employment. Allow clustering of employment villages with some residential.



Sorrento Mesa Focus Area Source: Google Earth

Sorrento Mesa Scenario Evaluati

Scenario Evaluation:		Sorrento Mesa	Sorrento Mesa	Sorrento Mesa
		SCENARIO 1: Science & Tech Park	SCENARIO 2: Employment Village	SCENARIO 3: Science & Tech Hub
E	Jobs (new jobs capacity)			
\$	Fiscal Productivity (tax value per acre)	\$	\$\$	\$\$\$
	Housing (new housing capacity)			
	Public Space (new park space)			
Ť o Šo	Walk/Roll (active transportation trips)	toto	হা বিশ্ব পিনি পিনি পিনি পিনি পিনি পিনি পিনি পিন	toto toto toto
	Transit (public transit trips)			
	Car Trips (single occupant driving trips)			

Scenario 3: Science & Tech Hubs

employment center. Allow major increases in jobs, non-residential, and residential mixed-use.



FOCUS AREA #3: SORRENTO MESA



FOCUS AREA #4: MIRAMAR GATEWAY



Scenario 1: Business & Industrial Park

Area kept predominately for employment and commercial. Allow some residential and mixed-use.



Scenario 2: Employment Village

Keep the area mostly for employment and commercial.



Miramar Gateway Focus Area Source: Google Earth

Miramar Gateway

scen	ario Evaluation:	Miramar Gatewav SCENARIO 1: Business & Industrial Park	Miramar Gatewav SCENARIO 2: Employment Village	Miramar Gatewav SCENARIO 3: Flex District
	Jobs (new jobs capacity)			
\$	Fiscal Productivity (tax value per acre)	\$	\$\$	\$\$\$
	Housing (new housing capacity)			
	Public Space (new park space)			
<i>to</i> so	Walk/Roll (active transportation trips)	toto	ためのための	toro toro toro
	Transit (public transit trips)			
	Car Trips (single occupant driving trips)			

Scenario 3: Flex District

Allow extensive opportunities for residential and non-residential mixed-use.

