APPENDIX B. Summary of Alternative Street Typologies

Street Type	Examples	Key Features	Sample Illustration
Big Street	Beef Bend	Beef Bend Road is currently suitable	
(Arterial)	Road	for a 3-lane cross-section, but future	
		development could require 5 lanes.	
		The Concept Plan identified a goal	
		for Beef Bend Road to tame traffic,	
		while not impinging on auto	
		mobility through the region.	
		The vision for Beef Bend Road is	
		slower traffic, a park-like setting, a	
		planted median, inviting and safe	
		opportunities for pedestrians and	
		bicyclists. Development along Beef Bend Road	Beef Bend development design concept
		would be multi-dwelling residential	
		where homes fact the street and	
		have backside alley access. Homes	
		would be separated from traffic by a	
		wide greenspace.	
		Because of area topography, travel	
		lanes could be splayed to minimize	Francisco de la constitución de
		the height and cost of structures	Example of splayed travel lanes
		(see illustration).	
		A multiuse off-street path would	
		provide a safe and attractive route	
		for bicyclists and pedestrians.	
Collectors	SW Fischer	A variety of collector street cross-	an all thousand
	Road	sections could be developed with an	
	SE Elsner	overall goal of reduced travel	
	Road	speeds (i.e., 20 mph target speeds).	
	Others to be	Options could include the provision	
	determined	of on-street bicycle lanes, require	
		shared bicycle and auto use on a	
		low-speed facility, or rely on a	* 74- = 74
		separated multiuse path. Pedestrian facilities could be	
		provided as buffered sidewalks or as	
		part of a multiuse path.	* 🕸 P. 🟺 🚊 P. 🕸 *
		On-street parking could also be	Sft. 7to8ft. 8ft. 10ft. 10ft. 8ft. 7to8ft. Sft.
		provided on one or both sides of the	
		street or could be diagonal.	
		The preservation or planting of	
		street trees would be desirable.	

Street Type	Examples	Key Features	Sample Illustration
Alley and Green Streets	Shared Street Woonerf Rear Lane Universal Street	Shared streets are designed to support a park-like atmosphere where all modes of traffic share a narrow paved surface. Shared streets are places for people and the automobile is a guest using space that has is shared among all travel modes. The pace of walking dictates the speed of all traffic on a shared street. The narrow street section reduces the extent of impervious surfaces and supports wetland and stream health. Proposed locations for shared streets would be adjacent to wetlands and stream corridors. Street edge alternatives may permit storm water flow to reinfiltrate into the ground.	Universal Street In the second of the secon
		Alleys provide off street access to homes, parking pads and garages. Alleys are also known as rear lanes and are very narrow. The street section is 12-feet wide with a 2-foot green edge on either side. Speeds are very low. As with shared streets, the narrow cross-section reduces the extent of impervious surfaces and supports wetland and stream health. Alleyways are curbless and permit storm water re-infiltration	