Bicycle and Multi-Use Path Project List



Bicycle & Multi-Use Path Network Objectives:

- Build a complete system of non-motorized pathways along canals, the Rio Salado, railroad corridors and gasline easements throughout the city
- Ensure all pathway facilities meet Americans with Disabilities Act requirements
- Connect all pathways to all destinations that motorized travelers are going
- Provide shade, ease-of-access, public art and uniqueness to all facilities
- Build a network that encourages more people to walk, bike, skate as a means of travel

BICYCLE AND MULTI-USE PATHS		
LOCATION	TYPE OF WORK	STATUS
Rio Salado: Mill to Priest	Multi-Use Path	Complete
Western Canal: Price to Southbank I-10	Multi-Use Path	Complete
Tempe Canal: University to UPRR	Multi-Use Path	Complete
Rio Salado: Priest to Hohokam Freeway	Multi-Use Path	Complete
Downtown Tempe	Bicycle Station	Complete
Western Canal @ I-10	Grade Sep. Xing	
Priest: Van Buren to University	Bike Lane	
Van Buren: Curry/Washington to Priest	Bike Lane	
Grand Canal: Center to Priest	.5 mile Multi-Use Path	
Crosscut Canal: Marigold Lane to Mill	1 mile Multi-Use Path	Complete
Tempe Canal: UPRR to US 60	1.5 mile Multi-Use Path	
El Paso Gasline: Rural to Kiwanis Park	.5 mile Multi-Use Path	
Rio Salado Upstream Dam	Grade Sep. Xing	
Balboa/Alameda @ 101	Grade Sep. Xing	
Alameda at 1-10	Grade Sep. Xing	
Baseline and Western Canal	Grade Sep. Xing	
Highline Canal: Knox to Guadalupe	2.5 mile Multi-Use Path	Complete
Rio Salado: SB Rural to McClintock	1 mile Multi-Use Path	Complete
US 60 @ Dorsey	Grade Sep. Xing	
All Railroad R-O-W	10 mile Multi-Use Path	