

BLUE ALTERNATIVE

RED ALTERNATIVE



Kimley»Horn



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	OPPOD	TUNITIES/CONSTRAINTS MATRIX	
	CONNECTIVITY	- Multi-use path along the south side of the future 56th street extension, connecting existing Grand Canal Multi-Use Path (Phoenix) and existing Grand Canal Multi-Use Path in Tempe (The Grand at Papago Park Center)	
	PROPOSED IMPROVEMENTS	- Maximizes seperation from vehicular travel on 56th street. - One Railroad Crossing - One crossing of SRP Maintenance Road - One future crossing of 56th Street - Overall path length = 845'	THE PROPERTY OF THE PARTY OF TH
	TEMPE OWNED PROPERTY IMPACTS	- Accessibility Improvements -Sidewalk re-construction - Multi-use path construction	TOTAL STATE OF THE
	RIGHT-OF-WAY	- No Right-of-Way or land acquisition - Easement needed	
	UTILITIES	- Minor relocation and adjustments	
	SRP IMPACTS	- No major impacts	BB. C AND
	RAILROAD IMPACTS	- Requires one crossing - Maintains 25' minimum clearance	GRAND CANAL
	DRAINAGE IMPACTS	- Potential impacts to area adjacent to the canal within The Grand at Papago Park Center	
E	ENVIRONMENTAL	- No significant impacts are anticipated	
	CONNECTIVITY	- Multi-use path along the south side of the future 56th street extension, connecting existing Grand Canal Multi-Use Path (Phoenix) and existing Grand Canal Multi-Use Path in Tempe (The Grand at Papago Park Center) -Follows adjacent to alignment of future 56th Street extension.	Ten street
	PROPOSED IMPROVEMENTS	- One Railroad Crossing - One crossing of SRP Maintenance Road - One future crossing of 56th Street - One future crossing of ingress/egress for adjacent development - Overall path length = 845'	The state of the s
	TEMPE OWNED PROPERTY IMPACTS	- Accessibility Improvements -Sidewalk re-construction - Multi-use path construction	
	RIGHT-OF-WAY	- No Right-of-Way or land acquisition - Easement needed	
	UTILITIES	- No major utility impacts	
	SRP IMPACTS	- No major impacts	The state of the s
	RAILROAD IMPACTS	- Requires one crossing - Maintains 25' minimum clearance	GRAND CANAL
	DRAINAGE IMPACTS	- No major drainage impacts	
E	ENVIRONMENTAL	- No significant impacts are anticipated	N May 2015