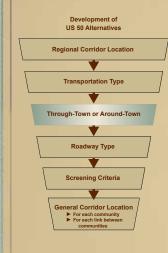
Corridor Comparison - Granada

THROUGH-TOWN

AROUND-TOWN



SCREENING CRITERIA	1 - Hold south right-of-way line; shift north	2 - Hold north right-of-way line; shift south	3 - Hold south railroad right-of-way, shift south	North Corridor	South Corridor
Addresses US 50 safety problems					
Improves mobility for local users	0	0	0		
Improves mobility for regional users				•	
Improves mobility for long-distance users					
Balances mobility and access needs of all users	0	0	0		
Provides flexibility to address future traffic needs	0	0	0	•	
MEETS PROJECT PURPOSE AND NEED	NO (ELIMINATED)	NO (ELIMINATED)	NO (ELIMINATED)	YES (CARRIED FORWARD FOR FURTHER CONSIDERATION)	YES (CARRIED FORWARD FOR FURTHER CONSIDERATION)
ENVIRONMENTAL CONSIDERATIONS - PRELIMINARY DATA*					
Number of residential and business relocations	18	18	8	7	5
Number of potential historic properties	1	1	0	1	0
Parks, recreation facilities and wildlife areas	1	2	1	1	0
Wetlands (acres) Prime (Types 1 & 2) Total	2 10	2 10	2 11	6 19	1 11
Farmland (acres)	62	63	66	107	58

Floodplain encroachment

⁼ some improvement

^{*}Through-town corridors are based on a 200-foot width, so their impacts likely cannot be reduced. Around-town corridors are based on a 1,000-foot width, offering opportunities to avoid many resource impacts.