

# SANTAFE INTERCHANGE

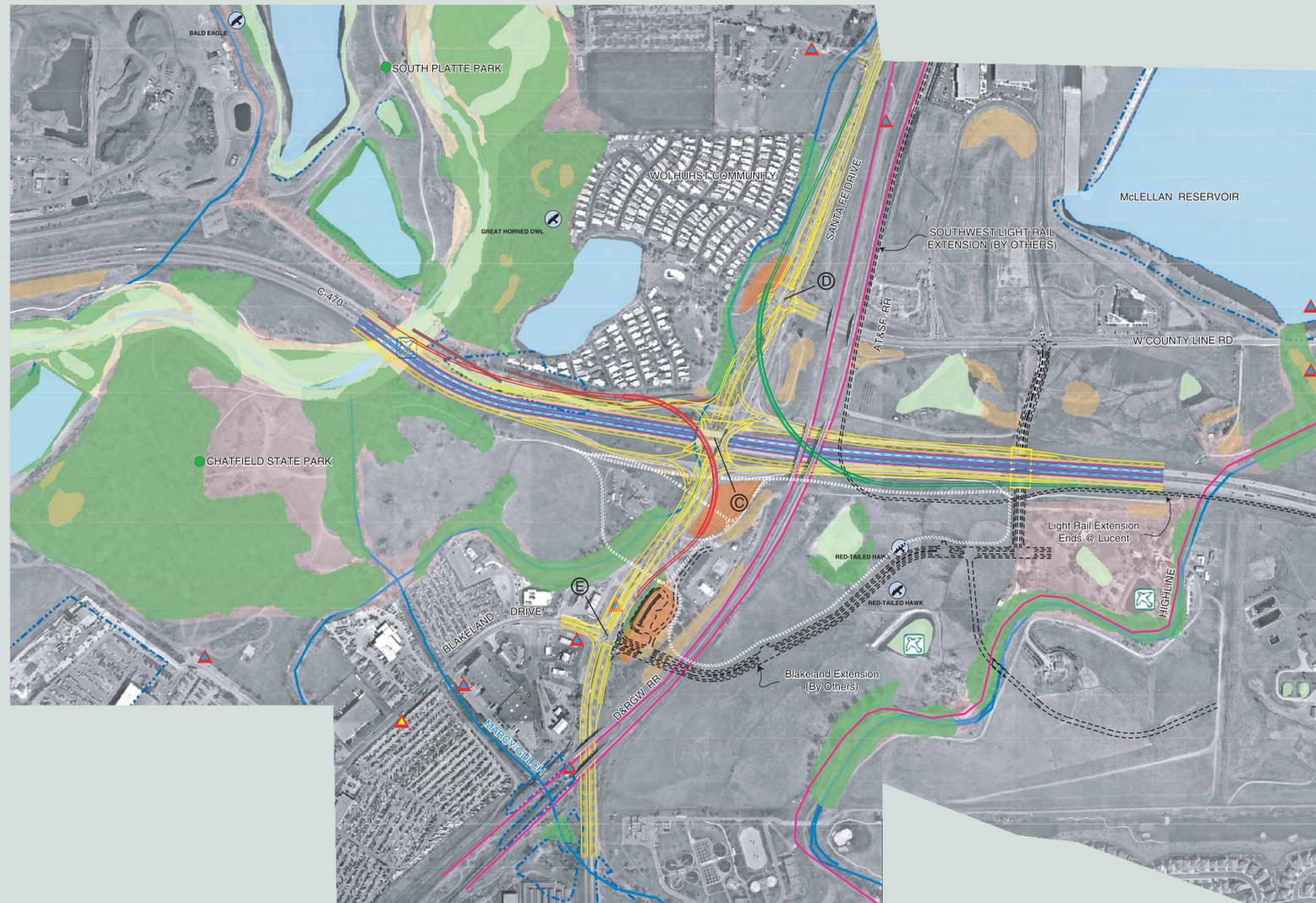
## SINGLE POINT URBAN with TWO FLYOVERS

### Description

Through And Left Turning Movements Within The Interchange Are Controlled With One Traffic Signal

The Two Flyover Ramps Provide Potential For Immediate Or Future Capacity Improvements, And Address The Two Highest Volume Traffic Movements

The Flyovers Can Be Constructed Along With The Single Point Urban Improvements, Or In The Future As Funding Becomes Available Or As Needed For Capacity



Environmental Legend	
Design Alternative	Place of Worship Field Verified
City and County Parks Field Verified	Potential Historic Sites / Areas Field Verified
School Field Verified	Potential Hazardous Waste Sites Field Verified
Existing Noise Walls Field Verified	Low Potential
	Moderate Potential
	High Potential
	Migratory Bird Field Verified
	Raptor Nest/Forage Area Field Verified
	Open Water Field Verified
	Streamside Habitat Field Verified
	Wetlands Field Verified
	Black-tailed Prairie Dog Colony Field Verified
	Preble's Meadow Jumping Mouse Habitat Field Verified
	Noxious Weeds Field Verified
	Protected Plant Habitat Field Verified
	Streams ESRI
	FEMA 100 yr. Floodplain FEMA

*Italicized Text = Data Source*

1" = 300' (Approx.)

Legend	
General Purpose Lanes - Initial	(Black) Improvements By Others
Express Lanes	(White) Trail Alternatives
Future Improvement - Phase I	Intersection Level of Service
Future Improvement - Phase II	