RESULTS - SALEN

			No Action	8-Lane C/D Reasonable Alternative	10-Lane GP Reasonable Alternative	10-Lane C/D Reasonable Alternative
				3 main lanes + 1 C/D lane widening (each direction)	3 main lanes + 2 main lane widening (each direction)	3 main lanes + 2 C/D lane widening (each direction)
	Goals	Measures		West East	West East	
	System Reliability	Potential accident reductions (number of annual crashes)	0 annual crash reductions	175 annual crash reductions	159 annual crash reductions	229 annual crash reductions
		Emergency vehicle travel time from Fire Station 1 to accident west of North Hills Blvd in PM (minutes)	7 minutes	11 minutes	4 minutes	4 minutes
	Improve Safety	Total number of conflict points (main lanes and C/D)	31 conflict points	26 conflict points	26 conflict points	26 conflict points
		Total number of arterial connection conflict points	411 conflict points		515 conflict points	
		Number of ramps on I-30 in the study area - main lanes (EB/WB)	15 / 15 ramps	13 / 11 ramps	14 / 12 ramps	12 / 10 ramps
		Number of ramps on I-30 in the study area - C/D (EB/WB)	0 / 0 ramps	3/3 ramps	0 / 0 ramps	3 / 5 ramps
		Ramp acceleration, deceleration and weaving lengths (number of lengths not meeting current standards)	26	6	6	7
		I-30 roadway and bridge structural conditions		++		













