Railroad Quiet Zone Project Original vs. Propose Scope and Cost

Crossing Location	Original		Propose with Extension		
	Supplemental Safety Measure	Cost	Supplemental Safety Measure		Cost
Indian Hills Road	Not included in project	\$-	Approach Raised Medians	\$	50,000
Franklin Road	Not included in project	\$-	Approach Raised Medians	\$	50,000
Tecumseh Road	Not included in project	\$-	Approach Raised Medians	\$	50,000
Rock Creek Road	Not included in project	\$-	Extend Existing Approach Raised Medians	\$	30,000
Lexington Avenue	Not included in project	\$-	Approach Raised Medians	\$	25,000
Robinson Street	N/A - Grade Separation	\$-	N/A - Grade Separation	\$	-
Acres Street	Four Quadrant Gate System	\$ 500,000	Approach Raised Medians	\$	25,000
Gray Street	One-Way Street with Warning Lights and Gates (Existing)	\$ -	One-Way Street with Warning Lights and Gates (Existing)	\$	-
Main Street	One-Way Street with Warning Lights and Gates (Existing)	\$ -	One-Way Street with Warning Lights and Gates (Existing)	\$	-
Eufaula Street	Four Quadrant Gate System	\$ 500,000	Approach Raised Medians	\$	50,000
Duffy Street	Approach Raised Medians with Warning Lights and Gates (Completed)	\$ -	Approach Raised Medians with Warning Lights and Gates (Completed)	\$	-
Boyd Street	Approach Raised Medians	\$ 45,000	Approach Raised Medians	\$	50,000
Brooks Street	Approach Raised Medians	\$ 45,000	Approach Raised Medians	\$	50,000
Lindsey Street	Approach Raised Medians	\$ 45,000	Approach Raised Medians with Sidewalks	\$	100,000
Constitution Street	Extension of Existing Raised Median	\$ 25,000	Extension of Existing Raised Median	\$	30,000
State Highway 9	N/A - Grade Separation	\$-	N/A - Grade Separation		
Cedar Lane Road	Approach Raised Median with Warning Lights and Gates (Proposed)	\$ -	Approach Raised Median with Warning Lights and Gates (Completed)	\$	-
Post Oak Road	Approach Raised Median	\$ 45,000	Approach Raised Median	\$	50,000
			Additional Railroad Signal Upgrades Requested by BNSF	\$	200,000
			Ornamental Fence along the Legacy Trail	\$	200,000
TOTAL COST		\$ 1,205,000		\$	960,000