

Table 4-1 – Ranking of Recommended Wolfforth Thoroughfare Plan Improvements

Potential Need	Responsible Party	Priority*	Date Needed	Estimated Cost	Construction Estimate
Widen FM 179 N of Donald Preston Dr. to 66th St.	TX DOT & City	1	5 years	\$2,900,000	1 mile of T2 arterial ROW, T1 cross section temporarily
Traffic signal @ 66th St & FM 179	TX DOT	2	5 years	\$125,000	1 signal, 4 lanes each way with left turn lane
Marsha Sharp Freeway (U. S. Hwy 62/82) Overpass @ future Street West of 90th St.	TX DOT	3A 3B	3 years 20 years		Special Location Study of Area 1 highway overpass
Pave Alcovue Avenue, 66th St. to 82nd St.	City	4	5 years	\$2,900,000	1 mile of T2 arterial ROW, plus 1 mile T1 cross section
Traffic signal @ FM 1585 & FM 179/South Dowden	TX DOT & County	5	5 years	\$50,000	1 signal (spanwire), rural F.M. roadway
Interchange @ Hwy 62/82 and CR 1300/Quitsna Avenue	TX DOT	6	5 years		1 highway/Overpass
Widen CR 7100/Donald Preston Drive from City Limits to CR 1300/Quitsna Avenue	Developer & City	7	20 years	\$2,175,000	3/4 mile of T2 arterial ROW, T1 cross section
Pave CR 1300/Quitsna Avenue between CR 7200/5th Street and CR 7100/Donald Preston Drive	Developer & City	8	20 years	\$2,900,000	1 mile of T2 arterial ROW, T1 cross section
Pave CR 7200/5th Street West of City Limits to Zeeland Avenue	Developer & City	9	20 years	\$4,350,000	1 1/2 mile of T2 arterial ROW, T1 cross section
Pave CR 7300 from CR 1350/Flint Ave to CR 1300/Quitsna Ave.	Developer & City	10	20 years	\$1,450,000	1/2 mile of T2 arterial ROW, plus 1 mile T1 cross section
At Grade – Steck Ave RR Tracks Crossover	Developer & City	11	20 years		1 railroad overpass
Interchange @ CR 1500/Alcovue Avenue & Hwy 62/82, Donald Preston Drive	TX DOT	12	20 years		Extend existing overpass or build 1 additional overpass

*See locations on Plate 4-1, Thoroughfare Plan
 Estimated Costs are for budget purposes only: Final costs will be estimated per Engineers and all drainage improvements, soil conditions, existing conditions, etc. will be figured in the calculated estimate.