

Transportation – Roadway

Project Suggested Timeframe	Description	Estimated Cost
Short Term (0-5 years)	Project 1A: <u>Develop a road pavement priority plan.</u>	\$0 (Documentation)
Short Term (0-5 years)	Project 1B: <u>Request SDDOT decrease the speed limit from 65 MPH to 45MPH on SD Highway 28 in city limits for traffic approaching from the east.</u>	\$0 (Documentation and enforcement)
Short Term (0-5 years)	Project 1C: <u>Move to replace and fix all signs not compliant with MUTCD standards, this can be done incrementally, as City budget allows.</u>	Cost Varies, ~\$500 per sign
Mid Term (5-10 years)	Project 1D: <u>Implement a bus pick up/drop off area for children riding the bus to and from schools.</u>	~\$500 per sign
Mid Term (5-10 years)	Project 1E: <u>Construct bump-outs on Main St.</u>	Cost Varies

Transportation – Pedestrian

Project Suggested Timeframe	Description	Estimated Cost
Short Term (0-5 years)	Project 2A: <u>Develop sidewalk pavement priority plan</u>	\$0 (Documentation)
Short Term (0-5 years)	Project 2B: <u>Request SDDOT add pedestrian cross walks at intersections of Broadway St. & SD Highway 28 and Prospect St. & SD Highway 28.</u>	\$0 (Documentation)
Short Term (0-5 years)	Project 2C: <u>Construct Park access from Railway St.</u>	~\$38,000
Mid Term (5-10 years)	Project 2D: <u>Construct shared use path on North side along SD Highway 28 from Locust St. to C-Store.</u>	~\$501,000
Mid Term (5-10 years)	Project 2E: <u>Request SDDOT add Roadway lighting along SD Highway 28 through Bryant.</u>	SDDOT funds installation costs, City pays electricity
Short to Long Term (0-20 years)	Project 2F: <u>Prioritize repairing and creating sidewalks on all city streets.</u>	~\$2,800,000
Short to Long Term (0-20 years)	Project 2G: <u>Repair or create ramps on all sidewalk</u>	Construct in tandem with sidewalk
Long Term (10-20 years)	Project 2H: <u>Construct shared use path</u>	~\$1,400,000

Ordinance and Policy

Project Suggested Timeframe	Description	Estimated Cost
Short Term (0-5)	Project 3A: <u>Draft City ordinances relating to line of sight and sidewalk obstruction and maintenance.</u>	\$0 (Documentation and enforcement)
Short Term (0-5 years)	Project 3B: <u>Accept road design standards.</u>	\$0 (Documentation)
Short Term (0-5 years)	Project 3C: <u>Develop a pavement preservation plan.</u>	\$0 (Documentation)