2018 GO BOND PROGRAM LIST OF PROPOSED PROJECTS AND BUDGET

Series 2020A

Proposition 1	
•	6710.000
Widen Houston Street from Garnett Road to Olive Avenue (ROW)	\$710,000 \$650,000
Widen Houston Street from Olive Avenue to Aspen Avenue (ROW)	\$650,000 \$420,000
Widen Washington Street from 9 th Street to 23 rd Streets (Des)	\$420,000
Widen 9 th Street from Houston Street from Washington Street (ROW)	\$620,000
Rehabilitate and/or resurface various residential streets located throughout the city (Con)	\$1,340,000
Widen Albany Street from 23 rd Street to 37 th Street (Con)	\$840,000
Widen New Orleans from 209 th to 217 th (D/R/C)	\$2,140,000
Widen 37 th Street from Dearborn Street to Omaha Street (D/R)	\$500 <i>,</i> 000
Sidewalk improvements – various locations (D/R/C)	\$450,000
Elm Place and New Orleans Corridor Improvements (D/R/C)	\$2,000,000
Proposition 1 Subtotal	\$9,670,000
Proposition 2	
Acquisition and equipping of fire trucks and/or ambulances	\$500,000
Proposition 2 Subtotal	\$500,000
Proposition 3	
Improvements to Indian Springs Sports Complex (D/C)	\$1,500,000
Improvements to Nienhuis Park Skate Park (C)	\$600,000
Improvements to Arrowhead Park (D/C)	\$300,000 \$300,000
Construct new community trails near 1 st Place (D/C)	\$400,000 \$400,000
Highland Park (C) *	\$400,000 \$375,000
37 th Street Park (C) *	\$375,000 \$125,000
Proposition 3 Subtotal	\$3,300,000
Proposition 4	
Construct an Armed Forces Meeting Hall (C)	\$1,340,000
Construct a new Senior Citizens Center (C)	\$3,220,000
Software upgrade for city facilities	\$970,000
Proposition 4 Subtotal	\$5,530,000
	+-,,
Series 2020B	
Proposition 6	
Drainage Improvement in the Adams Creek Basin (D/R/C)	\$250,000
Drainage Improvement in the Broken Arrow Creek Basin (D/R/C)	\$250,000
Drainage Improvement in the Haikey Creek Basin (D/R/C)	\$250,000
Drainage Improvement in the Elm or Aspen Creek Basins (D/R/C)	\$250,000
Proposition 6 Subtotal	\$1,000,000
•	

TOTAL SALE \$20,000,000

(*) Funds will be allocated from the unnamed portion of the Battle Irrigation project