

1-Year Plan - 2024
Crete, Nebraska

PRIORITY NO.	PROJECT NO.	DESCRIPTION	TOTAL ESTIMATED CONSTRUCTION COST	GENERAL OBLIGATION COST
1	309	On Iris Avenue between South High School Drive and Eastgate Avenue Construct lighted 10' wide 5" pedestrian underpass with drainage, heated walkway, and camera security	\$1,870,560	\$1,870,560
2	303	On Iris Avenue from 18th Street School Drive to East 29th Street & On East 29th Street from Iris Avenue to Betten Drive - 5000' total Construct 10' wide 5" P.C. concrete lighted ADA accessible trail.	\$810,720	\$810,720
3	301	On East 15th Boswell Avenue to Iris Avenue Remove existing concrete; construct 7" P.C. concrete paving 32' - 41' wide with 5' sidewalks	\$2,000,000	\$892,526
4	304	Alley Between 12th & 13th and between Norman and Oak Remove existing concrete and construct 7" P.C. concrete paving 20' wide.	\$97,140	\$50,000
5	300	On 21st Street from Norman Avenue to Oak Avenue & On Oak Avenue from 21st Street to 22nd Street Construct 7" P.C. concrete paving 32' wide with storm sewer	\$545,460	\$250,000
6	282	On 21st Street from Linden Avenue to Kingwood Avenue Construct 7" P.C. concrete paving 32' wide with storm sewer	\$217,440	\$125,000
7	305	On Oak Avenue from 20th Street to 21st Street Construct 7" P.C. concrete paving 32' wide with storm sewer	\$292,090	\$150,000
8	208	On 20th Street, from Linden Avenue to Kingwood Avenue #9 Construct 7" P.C. concrete paving 32' wide with storm sewer	\$303,160	\$150,000
9	302	On 13th Street at Iris Avenue Construct 9" P.C. concrete 100' roundabout and storm sewer	\$1,500,000	\$1,500,000
10	306	On Iris Avenue at 18th Street School Intersection Construct 9" P.C. concrete 100' roundabout and storm sewer	\$1,200,000	\$1,200,000
11	308	On Boswell from 20th Street North to past Walnut Creek over State Highway 33 and Burlington Northern Railroad Construct 10' Aerial Pedestrian Walkway	\$9,000,000	\$9,000,000
12	288	Tuxedo Park Bridge to Tuxedo Park Walk Bridge Construct 350' 5" P.C. concrete 8' trail walkway/bikeway	\$94,900	\$94,900