YARROW POINT CAPITAL IMPROVEMENT PLAN (2020 - 2026) TRANSPORTATION IMPROVEMENT PLAN (2020 - 2026)

DATE SUBMITTED: 07/xx/19

Approved by: Yarrow Point Town Council

Date: July 9, 2019

Ordinance Number: xxx

то PROJECT SCOPE NO. YEAR STREET/LOCATION FROM CONDITION **BUDGET** SOURCE (mi) I. TRANSPORTATION IMPROVEMENT PROJECTS 3.5 REET 91st Ave NE NE 42nd St 92nd Ave NE 0.15 2" Grind and Overlay in conjunction with stormwater project \$220,000.00 NE 42nd Street (To be completed after Stormwater (S-1) and UGC project (U-1)) 92nd Ave NE Road End Beach Heavy Truck Fee NE 37th Street 92nd Ave NE West to Lake 0.14 2" Grind and Overlay - Design/ Bid/ Construct/ Close Out 3.5 \$160,000.00 REET Heavy Truck Fee \$260,000.00 2022 NE 40th Street 92nd Ave NE 95th Ave NE 0.23 2" Grind and Overlay 3.5 REET (To be completed after Stormwater (S-2 & 3) and UGC project (U-2 & 3)) Heavy Truck Fee 2" Grind and Overlay - Design/ Bid/ Construct/ Close Out 2023 NE 34th Street 92nd Ave NE West to Lake 3.5 \$160,000,00 REET Heavy Truck Fee 2024 94th Ave NE 92nd Ave NE NE 40th Street So. 1/2: 2" Grind and Overlay; No. 1/2: Full Depth Reconstruction 3.5 \$260,000.00 REET (To be completed after Stormwater (S-4 & 5) and UGC project (U-4 & 5)) Heavy Truck Fee 3.5 2026 NE 38th Street 92nd Ave NE 94th Ave NE 0.09 2" Grind and Overlay \$150,000.00 REET 94th Ave NE Ne 38th St NE 40th Street 0.09 (To be completed after Stormwater (S-6 & 7) and UGC project (U-6 & 7)) Heavy Truck Fee II. STORM WATER PROJECTS 2020 NE 42nd Street 92nd Ave NE Road End Beach Stormwater Construction - Incl. Bid/ Manage/ Construct/ Close Out \$370,000,00 REET (Upsize 850LF of 12" diam, pipe to 24" diam.) SW Utility 92nd Ave NE 94th Ave NE 0.12 Final Engineering Design 2021 NE 40th Street \$25,000.00 REET (Upsize 450LF NE 40th St CIP #1) SW Utility S - 3 2022 NE 40th Street 92nd Ave NE 94th Ave NE Stormwater Construction - Incl. Bid/ Manage/ Construct/ Close Out \$150,000.00 REET (Upsize 450LF 8" to 12" & 18" NE 40th St CIP #1) SW Utility S - 4 2023 94th Ave NE (CIP #2) 92nd Ave NE NE 40th St 0.16 Final Engineering Design (815LF) \$30,000,00 REET SW Utility Stormwater Construction - Incl. Bid/ Manage/ Construct/ Close Out S - 5 2024 94th Ave NE (CIP #2) 92nd Ave NE NE 40th St \$300,000,00 REET (Upsize 815LF of 8" diam. pipe to 12" diam.) SW Utility 2025 NE 38th Street 92nd Ave NE 94th Ave NE Final Engineering Design \$25,000.00 REET (300 LF new storm system) Heavy Truck Fee 2026 NE 38th Street 92nd Ave NE 94th Ave NE Stormwater Construction - Incl. Bid/ Manage/ Construct/ Close Out \$125,000.00 REET (300 LF new storm system) Heavy Truck Fee III. UNDERGROUND CONVERSION PROJECTS Construction: 800LF single-phase/ 705LF three-phase w/ no street lights 2020 91st Ave NE NE 42nd St 92nd Ave NE \$360,000,00 REET NE 42nd Street 92nd Ave NE Road End Beach Bid/ Manage/ Construct/ Close Out REET 2021 NE 40th Street 92nd Ave NE 95th Ave NE 0.23 Final Design \$40,000.00 2022 NE 40th Street 92nd Ave NE 95th Ave NE Construction: 900LF three-phase and 300LF single-phase w/ 1 street light \$360,000.00 REET Bid/ Manage/ Construct/ Close Out 2023 94th Ave NE 92nd Ave NE NE 40th Street Final Design \$35,000,00 REET Construction: 815LF single-phase w/ no street lights REET 2024 94th Ave NE 92nd Ave NE NE 40th Street \$250,000,00 U - 5 Bid/ Manage/ Construct/ Close Out NE 38th Street 92nd Ave NE 94th Ave NE 0.09 \$35,000.00 REET 94th Ave NE NE 38th Street NE 40th Street Construction: 1,000LF single-phase w/ one street lights 2026 NE 38th Street 92nd Ave NE 94th Ave NE 0.09 \$370,000.00 REET 94th Ave NE NE 38th Street NE 40th Street 0.09 Bid/ Manage/ Construct/ Close Out IV. OTHER PROJECTS 0 - 1 1 = excellent (new/recent overlay within past 5-10 yr. +-) 1) The above budget figures shown are in 2019 dollars and are to be considered preliminary probable project costs only. 2 = good (older overlay, no obvious damage) More precise budget figures will need to be determined once the final scope of each project is defined, 3 = fair (some cracks) which will require more extensive research, survey, and scope definition prior to the particular year's budgeting. 4 = fair-poor (several cracks, some alligators/settlement) 5 = poor (several cracks, alligators, settlement/potholes) 2) The projects identified above are preliminary in scope. Projects may be added to or deleted from this list.