TOWN OF YARROW POINT

ORDINANCE NO. 680

AN ORDINANCE OF THE TOWN OF YARROW POINT, WASHINGTON ADOPTING A NEW SIX-YEAR CAPITAL IMPROVEMENT PLAN FOR 2018 THROUGH 2023

WHEREAS, The Town Engineer has prepared and presented to the Council a schedule of proposed transportation and stormwater improvements in the form of a Six-Year Capital Improvement Plan for 2018 through 2023; and

WHEREAS, pursuant to RCW 35.77.010, the Council of the Town of Yarrow Point reviewed the proposed Six-Year Capital Improvement Plan at a public hearing held July 11th, 2017, and

WHEREAS, the Council considered this Six-Year Capital Improvement Plan by projections into the future for a period of six years;

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF THE TOWN OF YARROW POINT AS FOLLOWS:

SECTION 1. The Town of Yarrow Point does hereby adopt the schedule of improvements prepared by the Town Engineer and attached hereto as the Town of Yarrow Point 6-Year Capital Improvement Plan 2018–2023 for the next six years.

SECTION 2. The Town Clerk is directed to keep on file with the records of the Town a complete and accurate copy of this Ordinance and the Capital Improvement Plan and to forward a copy of the plan to the Washington State Director of Transportation not more than thirty days after adoption of this ordinance.

SECTION 3. Effective date. This ordinance shall be in full force and effect five days after its passage and publication.

PASSED BY THE COUNCIL OF THE TOWN OF YARROW POINT THIS 11TH DAY OF JULY, 2017.

Richard Cahill, Mayor

APPROVED AS TO FORM:

Wayne Stewart, Attorney

ATTEST:

Anastasiya Warhol, Clerk-Treasurer

CAPITAL IMPROVEMENT PLAN (2018 - 2023) TRANSPORTATION IMPROVEMENT PLAN (2018 - 2023) TOWN OF YARROW POINT

DATE SUBMITTED: July 13, 2017

Approved by: Yarrow Point Town Council Date: July 11, 2017

Ordinance Number: 680

NO.	YEAR	YEAR STREET / LOCATION	FROM	TO	LENGTH (mi)	PROJECT SCOPE	PAVEMENT CONDITION	PROJECT BUDGET
I. TRAN	USPORT/	I. TRANSPORTATION IMPROVEMENT PROJECTS	PROJECTS					
T-1	2018	T - 1 2018 95th Ave NE	NE 38th Street	NE 40th Street	0.12	2" Grind and Overlay	3.5	
						(Completed after UGC project U-1)		
T-2		2018 NE 37th Place	92nd Ave NE	West to Lake	0.14	2" Grind and Overlay - Design/ Bid/ Construct/ Close Out	3.5	
								_
T-3	_	2019 91st Ave NE	NE 42nd St	92nd Ave NE	0.15	2" Grind and Overlay in conjunction with stormwater project	3.5	-
		7	92nd Ave NE	Road End Beach	0.15	(Completed after Stormwater (S-1 & S-2) and UGC project U-2)		
T-4	2020	2020 NE 34th Street	92nd Ave NE	West to Lake	0.16	2" Grind and Overlay - Design/ Bid/ Construct/ Close Out	3.5	_
								_
T-5	2021	2021 NE 40th Street	92nd Ave NE	95th Ave NE	0.17	2" Grind and Overlay	3.5	
						(Completed after Stormwater (S-3 & S-4) and UGC project U-3)		1000
T-6	W. W.	2023 94th Ave NE	92nd Ave NE	4000 94th Ave NE	0.16	2" Grind and Overlay	3.5	
						(Completed after Stormwater (S-5 & S-6) and UGC project U-4)		600

II. STORM WATER PROJECTS

SW Utility		(Upsize 815LF of 8" diam. pipe to 12" diam.)						
REET	\$350,000.00	Stormwater Construction - Incl. Bid/ Manage/ Construct/ Close Out	0.16	4425 94th Ave NE	92nd Ave NE	S - 6 2023 94th Ave NE (CIP #2) 92nd Ave NE	2023	9-6
SW Utility								
REET	\$30,000.00	Final Engineering Design (815LF)	0.16	4425 94th Ave NE	92nd Ave NE	S - 5 2022 94th Ave NE (CIP #2) 92nd Ave NE	2022	5-5
SW Utility		(Upsize 450LF 8" to 12 & 18" NE 40th St CIP #1)						
REET	\$150,000.00	Stormwater Construction - Incl. Bid/ Manage/ Construct/ Close Out	0.12	94th Ave NE	92nd Ave NE	S - 4 2021 NE 40th Street	2021	5-4
SW Utility		(Upsize 450LF NE 40th St CIP #1)						
REET	\$25,000.00	Final Engineering Design	0.12	94th Ave NE	92nd Ave NE	2020 NE 40th Street	2020	S-3
SW Utility		(Upsize 850LF of 12" diam. pipe to 24" diam.)						
REET	\$370,000.00	Stormwater Construction - Incl. Bid/ Manage/ Construct/ Close Out	0.15	Road End Beach	92nd Ave NE	S - 2 2019 NE 42nd Street	2019	5-2
SW Utility								
REET	\$30,000.00	NE 42nd St - Final Engineering Design (850LF)	0.15	Road End Beach	92nd Ave NE	S-1 2018 NE 42nd Street	2018	5-1

III. UNDERGROUND CONVERSION PROJECTS

1 = ex 2 = go 3 = fai 4 = fai 5 = po	U-4	U-3	U-2	U-1
1 = excellent (new/rec 2 = good (older overla 3 = fair (some cracks) 4 = fair-poor (several 5 = poor (several crac	2022/	2020/	2018/	2017/
1 = excellent (new/recent overlay within past 5-10 yr. +-) 2 = good (older overlay, no obvious damage) 3 = fair (some cracks) 4 = fair-poor (several cracks, some alligators/settlement) 5 = poor (several cracks, alligators, settlement/potholes)	U - 4 2022/ 94th Ave NE 2023	U - 3 2020/ NE 40th Street 2021	U - 2 2018/ 91st Ave NE 2019 NE 42nd Street	U-1 2017/ 95th Ave NE 2018
	92nd Ave NE	92nd Ave NE	NE 42nd St 92nd Ave NE	NE 38th Street
The above budger More precise bud which will require 2) The projects iden	4425 94th Ave NE	95th Ave NE	92nd Ave NE Road End Beach	NE 40th Street
t figures s get figure more ex tified abo	0.16	0.23	0.15	0.12
1) The above budget figures shown are in 2017 dollars and are to be considered preliminary probable project costs only. More precise budget figures will need to be determined once the final scope of each project is defined, which will require more extensive research, survey, and scope definition prior to the particular year's budgeting. 2) The projects identified above are preliminary in scope. Projects may be added to or deleted from this list.	Final Design/ Bid/ Manage/ Construct/ Close Out (815LF single-phase)	Final Design/ Bid/ Manage/ Construct/ Close Out (900LF three-phase and 300LF single-phase w/ 2 street lights)	Final Design/ Bid/ Manage/ Construct/ Close Out (800LF single-phase/ 705LF three-phase w/ no street lights)	Final Design/ Bid/ Manage/ Construct/ Close Out (600LF single-phase w/ street lights)
roject costs only. d, budgeting.	\$200	\$400	\$400	\$300
	\$200,000.00	\$400,000.00	\$400,000.00	\$300,000.00
	REET	REET	REET	REET