City of Tawas City Storm Sewer Maintenance and Improvement Plan Updated January 2023

	2023-2024	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031	2031-2032
DESCRIPTION OF WORK									
River Street between Jefferson and Birch Streets: Install new 12" dual wall HDPE cross tube under River Street at Jefferson, then 640 LF of 12" dual wall HDPE pipe on the west side of River Street and 370 LF on the east side. The east side of River Street will have a 12" lateral line running to the east from the intersecting area near Vine Street, approximately 250°. This project will include 6 new 24" catch basins, 3 on each side of the street.	x				maria de la calculario de				
Victoria Lane between Hemlock Rd. and Roberta Drive: Replace existing concrete pipe storm sewer with 1,250 LF of 12" dual wall pipe on the east side of the street. This project will include 6 new 24" catch basins, tree removal, and replacement of residential asphalt driveways.		×							***************************************
Townline Road between Bay Drive and Lake Huron: Install new 8" dual wall HDPE cross tube and basin.		х		***************					
First Street between Harris and Twelfth Avenue: Replace existing cross tube with 40 LF of 12" dual wall HDPE pipe. Project also requires replacement of approximately 220 sq ft of asphalt.			x						
Woodward Avenue between West Lake Street and Margo Street: Clean ditch.					X		··········		
Bay Drive beginning at the intersection of West Lake Street south to 1127 Bay Drive: Replace old storm sewer with approximately 800 feet of 12" dual wall HDPE pipe on the west side of the street.							x		
Bay Drive beginning at 1127 Bay Drive south to the intersection of Townline Road: Replace old storm sewer with approximately 1,460 of 12" dual wall HDPE pipe on the west side of the street.		***************************************			***************************************				X
Twelfth Avenue between Fifth Street and Dead Creek: Install new 12" dual wall HDPE drainage beginning at Dead Creek and continuing south approximately 850 LF along the west side of the street, including 3 8-inch cross tubes and 6 catch basins.		This will be an ongoing project as funds are available each fiscal year.							

Reviewed with no changes at Joint Annual meeting on 1.23.2024

5BM 1740

