

Exhibit IV: Pump Station Information

The sewage system includes one (1) pumping station. This pumping station is functioning properly.

Pump Station	Permitted Flow (MGD)	Average Flow (MGD)	Maximum Flow Rate (GPM)	2-Year Maximum Flow Project
2 Lockport	0.165	0.0035	120/171	.0035

The flows depicted in the table above were calculated based on the hour meters placed on each pump station and the actual flow rate calculated by the omni site system. Omni site is currently hooked up at this location. The omni site measures runtime and level change during a drawdown cycle and a time refill cycle to come up with flow rates. The two pumps in the station are serviced annually and have been in service since 2019. Maximum daily flow of the pump station was not recorded for 2025 because of an issue with the hour meter but no overflows occurred at this pump station and no additional flow is expected within the next 2 years. Lockport Pump Station has approximately 9 percent of the EDU's on the Strodes Mills system. It is calculated that the maximum daily flow being proportional to the treatment plants flow was .008 MGD. The 2 year max projection remains the same as the calculated maximum flow as no new connections are expected and the system is still in good condition.

A total of 28 grinder pumps are located throughout the collection system and are maintained on a routine basis. Two (2) of these grinder pumps failed and were replaced in 2025. Enough spare parts are readily available to the Township should any grinder pumps need rebuilt. In addition, two (2) complete spare pumping units are kept in stock should a grinder pump become disabled and need replaced. The Township keeps these spare pumping units readily available in order to prevent any homeowner(s) ever being without service for a significant period of time.