



Date: 3/9/2023

Region: 4A

CSS No.: 92153

FAC ID: PA118

Maximo Work Order No.: 12351

Asset #: NA

Original Work Request:

Repair the 3 inch sewer line by pipe bursting the existing 3 inch pipe from the 155 foot mark where the hole was dug out to the sewage lift station. Total pipe bursting is approx. 160 ft. After pipe bursting is complete the sewage lift station shall be turned back on and the pipe tested for any sewage leaks. Holes to the 155 foot mark and the lower hole by the sewage lift station vault shall be filled in after a week of observation of no leaks. The existing pipe to be burst with a new 3 inch pipe. The existing pipe is a 3 inch pipe is SDR 35 pipe. All connections shall be made IAW industry standards.

After approx. a week of completing the pipe bursting the contractor shall ensure there are no leaks and will backfill the hole that was dug at the 155' mark and the hole located by the sewage lift station vault.

Description of Repairs Needed:

Labor and material to a.) perform pipe blasting on the sewer line and. Labor, material and equipment to a.) perform pipe blasting on the sewer line and b.) Repair the 3 inch sewer line by pipe bursting the existing 3 inch pipe from the 155 foot mark where the hole was dug out to the sewage lift station. c.) Total pipe bursting is approx. 160 ft. d.) After pipe bursting is complete the sewage lift station shall be turned back on and the pipe tested for any sewage leaks. e.) Holes to the 155 foot mark and the lower hole by the sewage lift station vault shall be filled in after a week of observation of no leaks. f.) The existing pipe to be burst with a new 3 inch pipe. g.) The existing pipe is a 3 inch pipe is SDR 35 pipe. All connections shall be made IAW industry standards.

Material List:

Soil
Seed
Pipe

Equipment List:

Trailer
Skid Steer

PM WO History:

NA

Estimate Summary:

Labor Hours	Labor	Material/Equipment	Total Repair
46	\$6,440.26	\$35,280.38	\$41,720.64