

1. Force main length:

Force main diameter (inside):

Force main material (i.e., PVC C-900 class 150, ductile iron class 52, HDPE DR17 class 100, etc.):

Force Main is:

Elevation change from lift station site to force main discharge point:

Finish grade elevation at wet well:

Discharge piping elevation at valve vault:

Force main discharge elevation:

- 3. Influent sewer elevation:
- Peak design flow (maximum flow to lift station):
- Standby generator requirement: BY OTHERS

Standby generator fuel:

Available power supply:

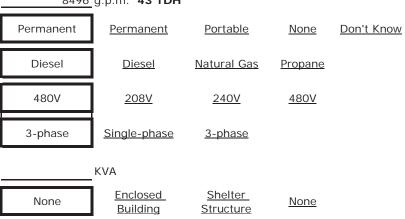
Additional loads on site (besides the lift station) to be powered by generator:

7. Electrical controls weather protection:

Weather protection structure is for: BY OTHERS

390 ft. (actual length along proposed alignment) 24 in. inside dia.

	PVC				
	New	<u>New</u>	Existing		
_	12.11	ft.			
_	51	ft.			
_	45.5	ft.			
_	63.11	ft.			
_	32.5	ft.			
_	8496	g.p.m. 43 TDH			
	Permanent	<u>Permanent</u>	<u>Portable</u>	<u>None</u>	Don't Know



Electrical Controls Only Electrical Controls Only

Electrical Controls & Generator

Controls, Generator, Chemical Feed