

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:

2. 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:
- **4.** Peak design flow (maximum flow to lift station):
- **5.** Standby generator requirement:

Standby generator fuel:

6. 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:

?	ft.	(actual length along proposed alignment)
2	in	inside dia.
:	111.	iriside dia.

?

New Existing

? ft.

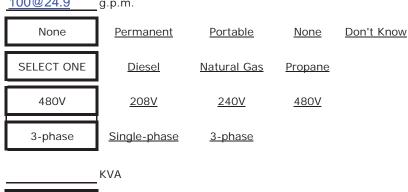
183 M.

182.05 M.

? ft.

181.08 M.

100@24.9 g.p.m.



None

Enclosed Shelter None

Building Structure

Electrical Controls Only

Electrical Controls & Generator

Controls, Generator, Chemical Feed