

48th Ave Subdivision
Pump Sta Alternate Pricing

Items	Interim	Ultimate	Increase
72" Wet Well 27' Dpth Matl	\$7,436.00		
96" Wet Well 32' Dpth Matl		\$20,608.00	\$13,172.00
Labor & Equipment 72"	\$8,520.00		
Labor & Equipment 96"		\$17,750.00	\$9,230.00
Conc Ballast 72" 8.8 Cy	\$2,200.00		
Conc Ballast 72" 25.1 Cy		\$6,275.00	\$4,075.00
Dewatering 27' Dpth	\$25,000.00		
Dewatering 32' Dpth		\$40,000.00	\$15,000.00
Shoring 27'	\$40,000.00		
Shoring 32'		\$75,000.00	\$35,000.00
Valve Chamber 72" Matl	\$4,612.38		
Valve Chamber 96" Matl		\$9,688.00	\$5,075.62
Labor & Equipment 72"	\$5,680.00		
Labor & Equipment 96"		\$8,520.00	\$2,840.00
Matl 6" Piping	\$13,557.00		
Matl 12" Piping		\$42,318.00	\$28,761.00
Labor & Equipment 6"	\$6,500.00		
Labor & Equipment 12"		\$11,700.00	\$5,200.00
Sanitary Stub	\$0.00		
Sanitary Stub 18" 30'		\$3,000.00	\$3,000.00
Net Cost Difference			\$121,353.62

If this is strictly the increase size and not based on depth, may be reasonable.

Whether interim or permanent, does not seem like labor costs would change. Does not seem reasonable.

Would have to see drawings. May be reasonable if this is material based on increase from 6 foot to 8 foot.

The structure should be set up for master plan, so depth should be same. Cost does not seem reasonable.

Some extra shoring for larger wetwell, but depth should not be an issue.

Would need to verify valve sizes to see if this much increase.

Whether interim or permanent, does not seem like labor costs would change. Does not seem reasonable.

May be reasonable; however, if not a design issue, could argue install per master plan.

Whether interim or permanent, does not seem like labor costs would change. Does not seem reasonable.

This could be installed at a later date if need be.