

Sewer Bypass Pumping

Sewer bypasses require the absolute reliability of equipment and the people who operate it. That's why municipalities and utilities across the country rely on Godwin for planned and unplanned sewer bypass work.

With a network of nearly 40 company-owned locations and a rental fleet with more than 6,000 pumps, Godwin operates on the industry's only 24/7 schedule to provide you the equipment you need whenever and wherever you need it.

Typical Challenges

An existing underground sewer needs repair or relining, meanwhile the flow of sewage to the WWTP needs to be maintained. The work crew must reduce and/or eliminate risk for sewer overflows, since they can entail environmental penalties and fines.

Solution

Godwin specialists design a pump system, including rental pumps, and accessories like pipe, hose, fittings, generators and lights. Project management and labor for installation and dismantle is provided. Monitoring and control systems are also available, for a temporary solution to keep sewage moving, and the job on time and on budget.

Benefits

The Godwin sewer bypass advantages are clear.

- Pump and pump system design and engineering
- Long bypass pumping experience, small and large projects.
- Broadest product range, from Flygt electric submersibles to large Dri-Prime diesel pump
- Large rental fleet with high accessibility
- Pipe, fittings, sewer plugs and all other accessories in a one-stop shop

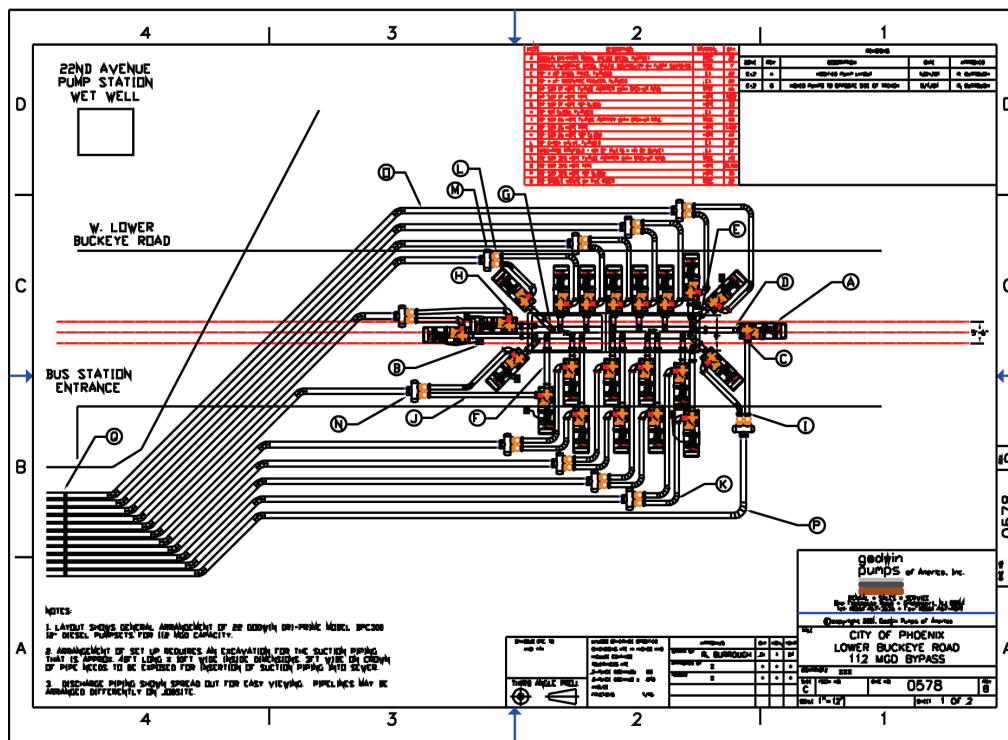


Example of Large Bypass Project



Phoenix, Arizona Sanitary Sewer Repair

- Large project over 2 years, 112 MGD sewage bypass
- Pumping system with 22 Godwin Dri-Prime DPC300 pumps, feeding into sewer main
- 18" fused HDPE pipelines, for highest performance



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