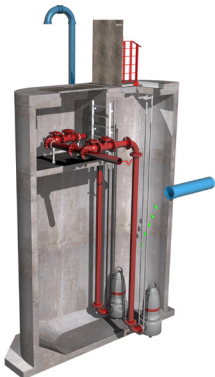


Why OneLift?



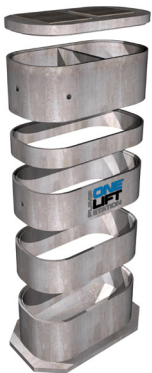
OneLift's integral valve vault is a single structure and an optimized shape, reducing conventional pump station footprints up to 50%

- Faster: The single tier excavation allows a simpler, and faster installation, which reduces dewatering costs. While the larger wet well volume reduces the excavation depth.
- Safer: Less open excavation time enhances safety.
- Efficient: The optimized wet well configuration reduces solids accumulation.
- Stable: Eliminates differential settlement issues often seen in two (2) structure pump stations.



OneLift provides a complete, pre-assembled, pump station when it arrives on site

- Quality: Piping, valving, and instrumentation are installed and tested in a controlled factory environment.
- Faster: Pre-assembly means less install time on site, hours not days.
- Safer: Less time in the excavation.
- Accountable: Turnkey package from one supplier with a strong product warranty.



OneLift uses standard, in-stock, structural components

- Efficient: Submittal packages are released quickly and shorten the project cycle.
- Assured: The structural design is standardized and sealed by a licensed professional engineer.
- Ease: The unique shape ensures fail-proof alignment of the station's sections and piping.