OPTION LIST:

- OVERALL STRUCTURE HEIGHT FROM 10'-10" TO 24'-10" (USING STANDARD HEIGHT STRUCTURAL COMPONENTS)
- 2" & 4" VALVE VAULT EXTENSION RISERS TO INCREASE HEADROOM OR FORCE MAIN COVER WHEN REQUIRED
- H2O LOAD RATING ON HATCHES
- SAFETY GRATING FOR VALVE VAULT HATCH
- LADDER EXTENSION FOR VALVE VAULT ACCESS
- ADMIXTURE FOR HYDROGEN SULFIDE PROTECTION
- NON-FIBERED EXTERIOR DAMPROOFING
- DISCHARGE PIPING & VALVES SIZE 2"-6"
- PIPING MATERIALS (PVC OR DI)
- DISCHARGE POSITION #1, #2 (STD) OR #3
- BYPASS OUTLET/INLET WITH ISOLATION VALVE AND QUICK CONNECT (2"-4")
- DISCHARGE PRESSURE GAUGES
- VENTING WITH ODOR CONTROL
- CONTROL PANEL PLACEMENT
- TRANSDUCER/TRAP LEVEL CONTROL
- INTERIOR/EXTERIOR JUNCTION BOXES
- ALUMINUM & STAINLESS TRASH BASKETS
- STAINLESS PORTABLE HOIST (500# 1000#)

SEE COMPLETE LISTING AND OPTION DESCRIPTIONS IN THE ONELIFT SPECIFICATION GUIDE.

APPROX. WEIGHTS:

- TOP SLAB = 5 TONS
- VALVE VAULT = 17 TONS
- USUALLY TOP SLAB & VALVE VAULT ARE FACTORY SEALED, AND SHIP AS 1 PIECE = 17 TONS
- 3" RISER SECTION = 3.75 TONS
- 4" RISER SECTION (NOT SHOWN) = 5.65 TONS
- 5" RISER SECTION = 7.5 TONS
- BASE SECTION W/FLOAT COLLAR & FILLETS = 16.9 TONS
- 2" VALVE VAULT EXTENSION (NOT SHOWN) = 42.5 TONS
- 4" VALVE VAULT EXTENSION (NOT SHOWN) = 85 TONS

Bench:
8'w=50.26 CF/FT
10'w=78.53 CF/FT
RC611=62.56 CF/FT
468 Gal/vert. FT