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6X6 LIFT STATION INFORMATION SHEET

ABOVE-GROUND LIFT STATION

Standard Mechanical and Electrical

Station Type	6 X 6 Duplex Pumps
Station Specs	• Max Capacity 1300 GPM (82.0 lps) • Max Head: 150' (45.7 m) • Max Solids 3" (76.2 mm) • Max Temperature 160°F (71°C) • Assembled and tested in Gorman Rupp's USA Facilities
Pump Specs	• Super T Series® 2" (50 mm), 3" (75 mm), 4" (100 mm), 6 (150 mm) • Ultra V Series® 3" (75 mm), 4" (100 mm), 6 (150 mm)
Pump Motor	• Voltage: 200 V 3P, 230 V 1P, 230 V 3P, 460 V 3P • Cycles: 60 hz • Horsepower: 2 HP to 25 HP
Station Piping	• Individual suction spools • Individual swing check valves • 3-way plug valve w/duplex pumps • Individual automatic air release valves • Station ships fully assembled and wired. Pumps, piping, controls and fiberglass enclosure mounted on a common steel base.
Enclosure	• Enlcosure: Low-silhouette, fiberglass construction • Variety of vinyl wraps available • Removable or hinged door panel for easy pump and control access • Resists corrosion, mildew, fungus, mold and UV rays
Control Panel Assembly	• InteGRinex® Liquid Level controls designed to handle basic pump station requirements • NEMA Rated Automatic controls to operate pump and warning systems • Available U.L. and C.S.A. listings • Fully customized control panels available • NEMA Rated Control Enclosures

5 YEAR WARRANTY PACKAGED SYSTEM

GORMAN-RUPP PUMPS The Pump People®

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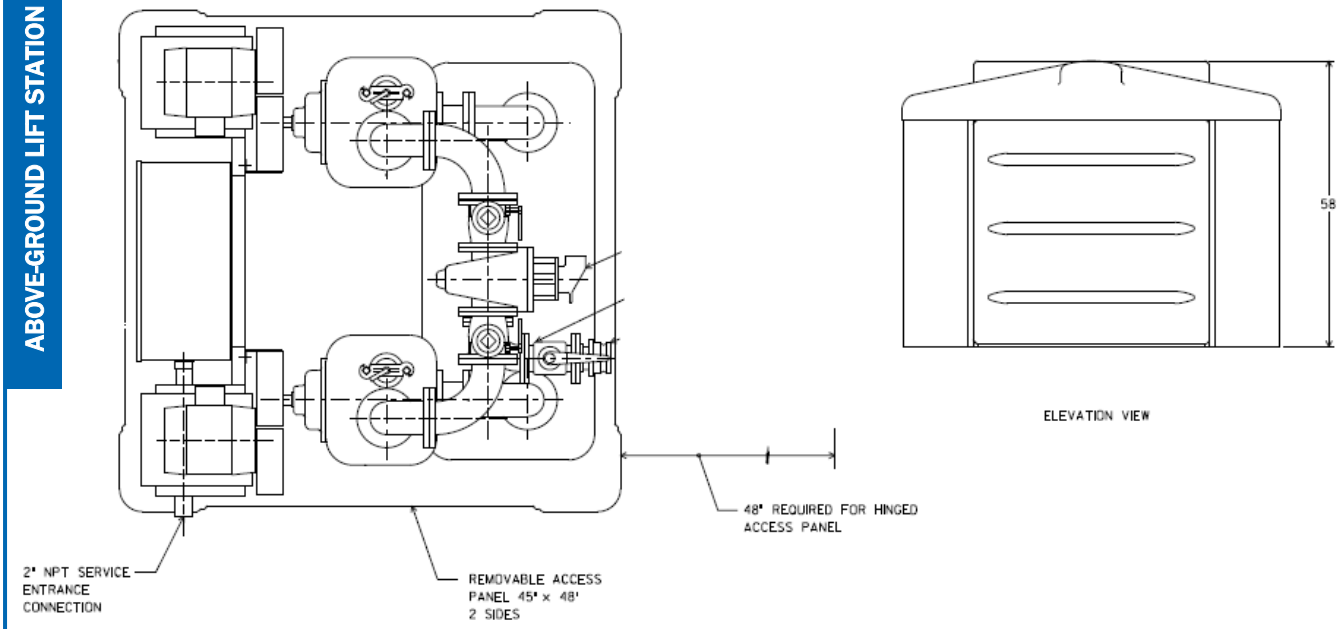
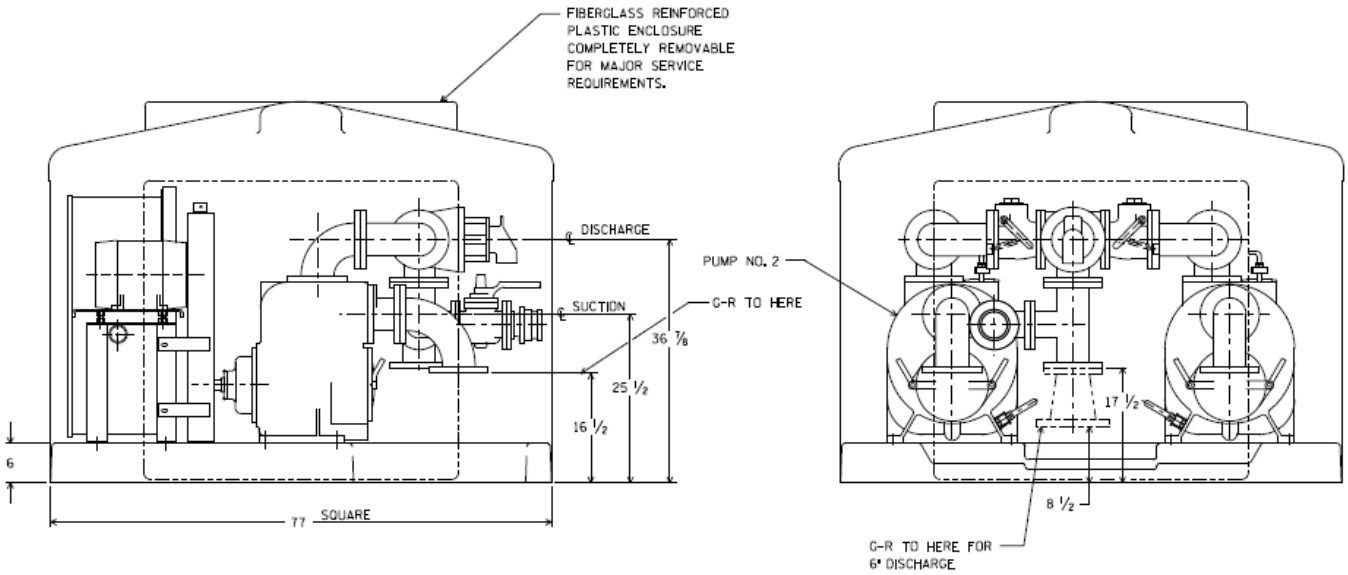
6X6 SAMPLE OUTLINE DRAWING

ABOVE-GROUND LIFT STATION





Note: Drawing is a general layout of a lift station, for drawings specific to your application please contact your Gorman-Rupp Distributor.

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