



Standard Fiberglass Manholes

Experience...

LFM has been building quality fiberglass reinforced manholes, manhole liners, wetwells and wetwell liners since 1982. We utilize the latest in chop and filament winding equipment, therefore providing our customers with the highest quality fiberglass products on the market today.



Economical...

Our fiberglass manholes are light-weight, greatly reducing delivery and installation costs. Due to the anti-corrosive nature of LFM's fiberglass manholes, repair and replacement costs due to corrosion are reduced as well.



Professional Delivery...

LFM maintains its own fleet of delivery trucks, helping to lower delivery costs considerably. Our fiberglass manholes are light-weight and can be shipped via common carrier freight lines anywhere in the continental U.S.

Protects the Environment...

We build fiberglass manholes that are corrosion resistant to all sewer and waste water gases. This virtually eliminates the possibility of untreated waste water leaking into the environment. LFM is concerned about environmental safety and preservation. With our quality fiberglass manholes, the risk of environmental contamination is minimized.

Strong & Lasting Construction

Fiberglass manholes by LFM are designed and manufactured to meet or exceed all ASTM D3753 standard specifications. In addition to complying with all ASTM standards, our fiberglass manholes carry an H-20 load rating. Our products are engineered to provide you with long and trouble-free service.

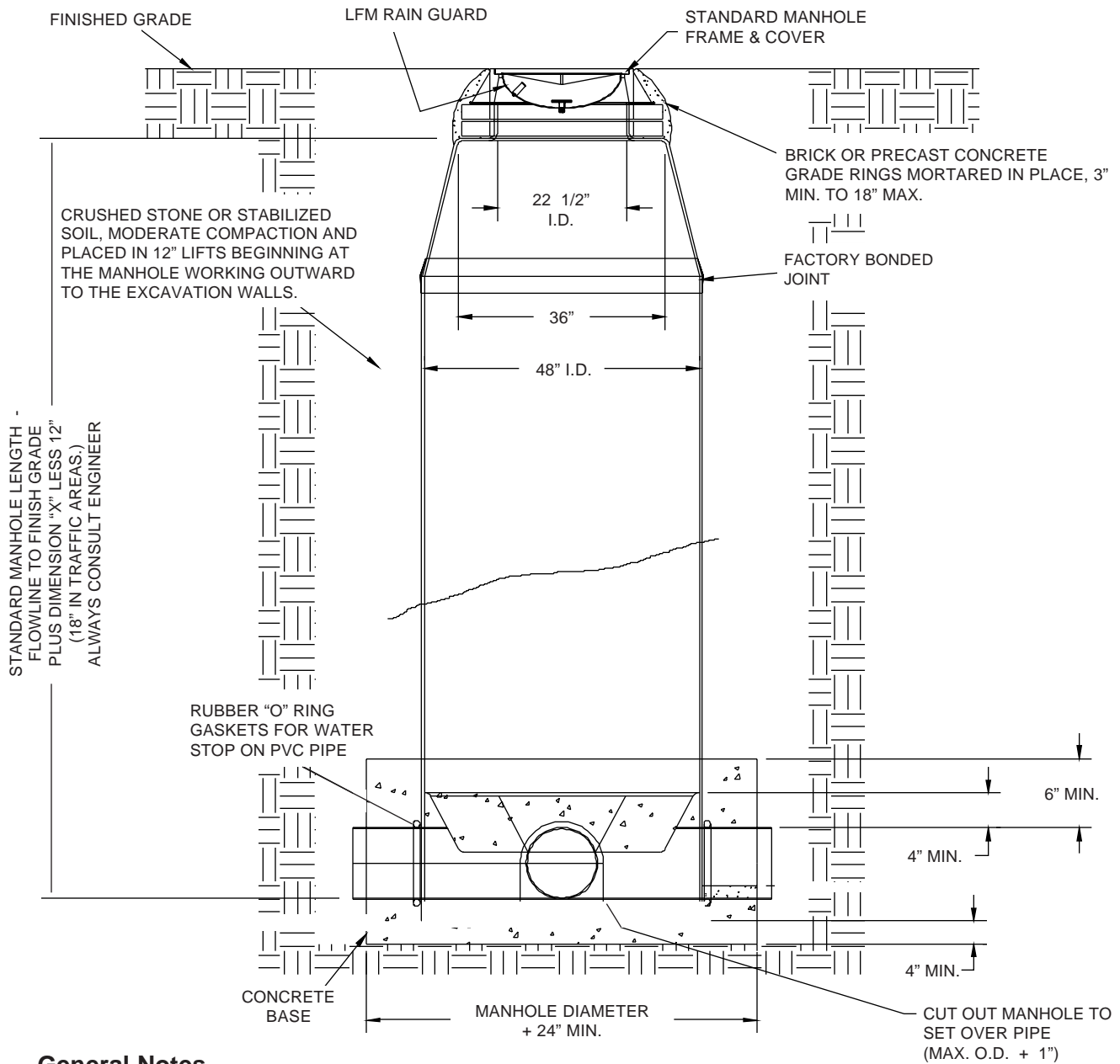
Quality Assurance...

LFM stands behind our products. Our fiberglass manholes carry a limited one year warranty. For further information, refer to the warranty section of our brochure.

L. F. Manufacturing, Inc.
Hwy. 290 East @ CR 236
Giddings, Texas 78942

Toll Free: 800-237-5791
Fax: 979-542-0911
www.lfm-frp.com

Figure I
Typical Installation of Standard Fiberglass Manholes



General Notes...

- 1. Excavation:** Before attempting to install any fiberglass manhole, be sure excavation has been properly shored for safety.
- 2. Concrete Base:** To be poured in place in trench.
- 3. Pipe Cut-Out:** To be made at time of installation.
- 4. Manhole:** To be installed by inserting into wet concrete base.
- 5. Future Connections:** If a sealant between pipe & manhole is needed, use Stauffer Chemical SWS940RTV silicone sealant or equal.