NOTE: THIS DETAIL SHOWS BASIC REQUIREMENTS ONLY AND IS NOT INTENDED FOR USE ON PROJECT DRAWINGS. THE PROJECT ENGINEER MUST PROVIDE A COMPLETE DESIGN WHICH CONFORMS TO PROJECT REQUIREMENTS.

UNDERGROUND FUEL OIL STORAGE TANK

- **Access Cover**: Sealed water tight
- **Gravel (All Around)**
- **Concrete (Square)**
- **Integral Drain Valve with Full Size Discharge Connected to Fill Line**
- **Fill Pipe**

**Elevation**
- **Vent Cap**
- **Grade**
- **2" [51mm] Fill Cap for Sounding Tank**
- **Prevention on Valve**
- **Foot Valve**
- **Overfill**

**Side Elevation**
- **Ladder**
- **Steel or Aluminum 2 1/2" [64mm] Wide Stringers**
- **3/4" [19mm] Dia. Rungs**
- **Anchor at Bottom Guide at Top**

**Note**: This detail shows basic requirements only and is not intended for use on project drawings. The project engineer must provide a complete design which conforms to project requirements.