

## **PRODUCT WARRANTY**

All goods sold hereunder are warranted to be free from defects in material and factory workmanship for a period of one year from the date of purchase. We will replace at no cost goods that prove defective provided we are notified in writing of such defect and evidence that the product has been properly maintained and used in accordance with manufacturer's intended purpose. We will not be responsible for any labor charges or any loss, injury or damages whatsoever, including incidental or consequential damages. The sole and exclusive remedy shall be limited to the replacement of the defective goods. Before installation and use, the purchaser shall determine the suitability of the product for its intended use and the purchaser assumes all risk and liability whatever in connection therewith.

## **RECEIVING AND INSTALLATION INSTRUCTIONS**

### **Overview**

Texas Precast engineers and fabricates concrete products. Products are catalogued with standard features as shown on specification material. However, these products are often furnished to meet specific engineering requirements, and have special features and arrangement. In such cases, handling and installation procedures may vary slightly depending upon the actual type of construction. It is recommended that a company representative be consulted in each unique situation.

### **Codes and Installation**

Local codes and regulations should supersede all recommendations made by Texas Precast and its representatives, and the appropriate authorities should be consulted before installation is made. In almost every instance, Texas Precast will be able to make modifications necessary to comply with local codes, jurisdictions and interpretations, if notified prior to actual fabrication or upon order placement.

### **Field Preparation**

The customer or his contractor shall prepare the excavation to the proper depth using dimensional data and weights from approved submitted drawings. A level base within the excavation and a minimum of twelve (12) inches of clearance on all sides of the unit is required. The depth of the base and the material shall meet the specifications and requirements for the type of soil at the setting location (consult with design engineer for base specifications). Excavation preparation is the sole responsibility of the customer/contractor.

### **Scheduling**

The delivery of the unit should be scheduled at least 48 hours in advance, weather permitting.

### **Delivery and Placement**

Unit will be delivered and placed in the excavation by Texas Precast, when accessible for crane truck. Rigging and setting of unit will be performed by crane operator. It will be necessary for the customer/contractor to furnish the required labor to install and assist our crane operator. Backfill is the sole responsibility of the owner/contractor.

### **Backfill**

After unit is set, the excavation should be completely backfilled immediately and prior to filling with water. The backfill material shall meet the specifications and requirements for setting location.

### **Testing (for tanks)**

If project specifications require testing of the interceptor, complete the inlet and outlet piping and backfill the unit as previously described. Fill the unit with water to normal operating level. Record this level and let stand for 24 hours. Recheck the water level.