

## Notification to Start Steel Erection

Project Name: \_\_\_\_\_

Project Address: \_\_\_\_\_  
 \_\_\_\_\_

This document complies with OSHA Subpart R Steel Erection Standard.

The concrete in the **footings, piers and walls** and the mortar in the **masonry piers and walls** has attained, on the basis of an appropriate ASTM standard test method of field-cured samples, either 75% of the intended minimum compressive design strength or sufficient strength to support the loads imposed during steel erection.

The following areas have been tested and have obtained at least 75% of the minimum compressive design strength:

**Footings**

Lines  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_

**Testing Company:**

\_\_\_\_\_

**Piers & Walls**

\_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_

**Testing Company:**

\_\_\_\_\_

**Masonry Piers & Walls**

\_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_  
 \_\_\_\_\_ to \_\_\_\_\_

**Testing Company:**

\_\_\_\_\_

\_\_\_\_\_  
 Hennessy Representative

\_\_\_\_\_  
 Date

\_\_\_\_\_  
 Steel Erection Company

\_\_\_\_\_  
 Date