

Steel Erector Notification Document

Attention: _____

Company Name: _____

Company Address: _____

Name of Project: _____

To whom it may concern:

This letter provides _____ (*Steel Erector*) with written notification as follows, in order to maintain compliance with the current OSHA standards, 1926.752(a)(1) and 1926.752(a)(2).

1. The concrete has been poured in the footings, piers, walls (*Add or delete items not applicable*) and the mortar placed in masonry piers and walls (*Add or delete items not applicable*) has attained, on the basis of an appropriate ASTM standard test method of field-cured samples, either 75% of the intended compressive design strength or sufficient strength to support the loads imposed during steel erection.
2. Any required repairs, replacements and modifications to the anchor bolts were conducted in accordance with approval of the Project Structural Engineer of record.

All steel erection work shall follow all safety guidelines as outlined in Subpart "R" of the OSHA Construction Industry Standards and the Gay Construction Company Safety Manual.

We look forward to working with you to ensure a safe and successful project.

Sincerely,

Signature / Printed Name / Title

Date