



# Notification to Begin Steel Erection Form



Project: \_\_\_\_\_ Date: \_\_\_\_\_

Controlling Contractor: \_\_\_\_\_

Steel Erector: \_\_\_\_\_

**Notification to begin with steel erection must be provided to the steel erector. All items must be checked and confirmed before notification to begin steel erection can be given to the steel erector.**

1. Foundation concrete has reached 75% of design strength or is sufficient based on requirements of the Structural Engineer of Record. Yes\_\_\_\_ No\_\_\_\_

2. Masonry wall grout has been tested and meets requirements. Yes\_\_\_\_ No\_\_\_\_

Confirmation method: \_\_\_\_\_  
**(\*Attach a copy of concrete or masonry test results)**

3. All column bases have 4 anchor bolts or more. Yes\_\_\_\_ No\_\_\_\_

4. Anchor Bolts have been modified Yes\_\_\_\_ No\_\_\_\_

If **YES** explain what modifications have been done: \_\_\_\_\_

**(\*Attach an approval for modifications by the Structural Engineer)**

5. All matched beam connections are designed to allow for securing of the first beam. Yes\_\_\_\_ No\_\_\_\_

6. All column splices are at least 48" above finished floors. Yes\_\_\_\_ No\_\_\_\_

7. Columns are set up to accept perimeter protection. Yes\_\_\_\_ No\_\_\_\_

8. Bar Joist design components are met. Yes\_\_\_\_ No\_\_\_\_

9. Hoisting and setting of bar joists will follow manufacturer's requirements or 1926.757 requirements. Yes\_\_\_\_ No\_\_\_\_

10. Flying routes for suspended loads have been discussed and approved to protect other workers. Yes\_\_\_\_ No\_\_\_\_

11. Erectors will be allowed to use a "Controlled Decking Plan" Yes\_\_\_\_ No\_\_\_\_  
**(\*Attach a copy of the Controlled Decking Plan)**

Checklist Completed By (Signature): \_\_\_\_\_