



Concrete Inspection

Fill out this quality inspection form when finished pouring the concrete.

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INTRODUCTION

This is an adapted version of a [First Time Quality Checklist](#)

Step 1 — Compliance Verification



- Complete the Compliance Verification. Indicate pass or fail for each check.

Step 2 — Heightened Awareness Checkpoints



- Complete the Heightened Awareness Checks. Indicate pass or fail for each check.

Step 3 — Heightened Awareness Checkpoints



- Complete the Heightened Awareness Checks. Indicate pass or fail for each check.

Data Capture

Step 1

Compliance with initial job-ready requirements (Choose one)

- Pass
- Fail

Compliance with material inspection and tests (Choose one)

- Pass
- Fail

Reported nonconformances and incomplete items:

Compliance with work in process first article inspection requirements (Choose one)

Pass

Fail

Compliance with work in process inspection requirements (Choose one)

Pass

Fail

Compliance with task completion inspection requirements (Choose one)

Pass

Fail

Compliance with inspection and test plan (Choose one)

Pass

Fail

Compliance with safety policies and procedures (Choose one)

Pass

Fail

Step 2

Correct gauge/size/class/type/coating of reinforcing is used (Choose one)

Pass

Fail

Support chairs and ties are compatible with reinforcing type (Choose one)

Pass

Fail

Store coated reinforcing in a manner which will not damage coating (Choose one)

Pass

Fail

Reinforcing coating is intact and complete prior to placement (Choose one)

Pass

Fail

Reinforcement is stable for concrete placement (Choose one)

Pass

Fail

Step 3

Welded Wire Reinforcing supported so not movable by foot traffic (Choose one)

Pass

Fail

Stress Tension Reinforcing anchor points are stable and secure (Choose one)

Pass

Fail

Fiber Reinforcement added to concrete just prior to concrete placement (Choose one)

Pass

Fail

Concrete Reinforcement reviewed with ENGINEER (Choose one)

Pass

Fail

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