



Reinforcement Bar Placement Checklist (Rebar)

General Information

Basic project and rebar information verification.

Project Name

Contractor

Rebar Supplier

Drawing Revision Number

Inspection Date

Area of Inspection

 [Set My Current Location](#)



Inspector Name

Write something...

Bar Identification & Shop Drawings

Verification of bar mark numbers and conformance to shop drawings.

Shop Drawing Number Verified?

☐ Yes

☐ No

Shop Drawing Revision Checked:

Write something...

Bar Mark Number on Bar Verified:

Enter a number...

Bar Marks Confirmed (List separated by commas):

Discrepancies Noted (if any):


Write something...

Rebar Type Consistent with Shop Drawing?

☐ Yes

☐ No

Photograph of Marked Bar (if discrepancy)

 Upload File

Bar Size and Quantity

Ensuring correct bar sizes and the proper number of bars are installed.

Bar Mark Verification: Match Quantity from Shop Drawings?

Enter a number...

Actual Number of #X Bar (e.g., #4) Installed

Enter a number...

Quantity Variance: Actual - Required (#X Bar)

Enter a number...

Bar Size Confirmation: Matched Shop Drawing Specification?

☐ Yes

☐ No

☐ N/A

Bar Grade Verification (e.g., Grade 60)

☐ Yes

☐ No

☐ N/A

Comments/Notes on Bar Size/Quantity Discrepancies (if any)

Write something...

Bar Placement & Spacing

Verification of bar positions, spacing, and cover requirements.

Bar Cover (mm)

Enter a number...

Clear Distance Between Parallel Bars (mm)

Enter a number...

Bar Alignment with Formwork

- ☐ Aligned
- ☐ Slightly Misaligned (Note Below)
- ☐ Misaligned - Correction Required

Notes on Bar Alignment (if misaligned)

Write something...

Bar Placement Verification (Check All That Apply)

- ☐ Top of Slab/Beam
- ☐ Bottom of Slab/Beam
- ☐ Column Reinforcement
- ☐ Wall Reinforcement
- ☐ Other (Specify in Notes)

Additional Notes Regarding Bar Placement/Spacing

Write something...

Vertical Bar Positioning

- ☐ Correct
- ☐ Needs Adjustment

Bar Supports & Chairs

Confirmation of proper bar support placement and functionality.

Chair Type & Size (Diameter)

Enter a number...

Chair Material Verification

- ☐ Plastic
- ☐ Steel
- ☐ Aluminum
- ☐ Other (Specify)

Number of Chairs Used

Enter a number...

Location of Bar Supports (Grid Coordinates/Description)

 [Set My Current Location](#)



Chair Condition (Visible Damage/Wear)

Write something...

Support Adequate for Concrete Weight?

- ☐ Yes
- ☐ No
- ☐ NA

Photograph of Bar Supports in Place (Optional)

 [Upload File](#)

Lap Splices

Checking lap splice lengths, bar placement, and tie requirements.

Lap Splice Length (mm/inches)

Enter a number...

Splice Type (Overlap, Hooked, Mechanical)

- ☐ Overlap
- ☐ Hooked
- ☐ Mechanical

Number of Bars in Lap Splice (Top)

Enter a number...

Number of Bars in Lap Splice (Bottom)

Enter a number...

Tie Wire/Spiral Present at Splice?

- ☐ Yes
- ☐ No


Notes/Observations regarding lap splice condition

Write something...

Clearance Around Splice (Adequate?)

- ☐ Yes
- ☐ No

Photo Documentation (Optional)

 Upload File

Welded Fabric Reinforcement

Verification of welding quality and proper alignment (if applicable).

Fabric Weld Quality Score (1-5, 5 being excellent)

Enter a number...

Welding Defects Observed (Check all that apply)

- ☐ Porosity
- ☐ Undercut
- ☐ Slag Inclusions
- ☐ Incomplete Fusion
- ☐ None Observed


Detailed Description of Welding Observations (if any)

Write something...

Fabric Alignment with Formwork

- ☐ Perfectly Aligned
- ☐ Minor Misalignment (less than 1/4 inch)
- ☐ Significant Misalignment (greater than 1/4 inch) - Requires Correction
- ☐ Unacceptable - Requires Immediate Correction

Upload Photos of Welded Fabric Reinforcement

 Upload File

Welder Certification Verified?

☐ Yes

☐ No

Specialty Reinforcement

Inspection of special bar types or configurations (e.g., headed bars, corner bars).

Type of Specialty Reinforcement Used:

☐ Headed Reinforcement

☐ Corner Reinforcement

☐ Shear Reinforcement

☐ Link Slabs

☐ Other (Specify in LONG_TEXT)

If 'Other' selected above, please specify the specialty reinforcement type:

Write something...

Quantity of Headed Bars Installed:

Enter a number...


Quantity of Corner Reinforcement Installed:

Enter a number...

Condition of Welded Connections (if applicable):

- ☐ Satisfactory
- ☐ Requires Correction
- ☐ Not Applicable

Upload Photo of Special Reinforcement Placement:

 Upload File

Unique Identifier/Tracking Number for Specialty Reinforcement:

Write something...

Documentation & Sign-off

Ensuring proper record-keeping and verification of completion.

Inspection Date

Enter date...

Inspection Time

Inspector Name

Write something...

Inspector Company

Write something...

Comments/Observations

Write something...

Rebar Placement Status

- ☐ Complete & Approved
- ☐ Complete - Requires Correction
- ☐ Not Complete

Area Checked (sq ft/m2)

Enter a number...

Inspector Signature

Supporting Photos/Documents (optional)

 Upload File