



Construction Scaffolding Setup & Stability Checklist 2026

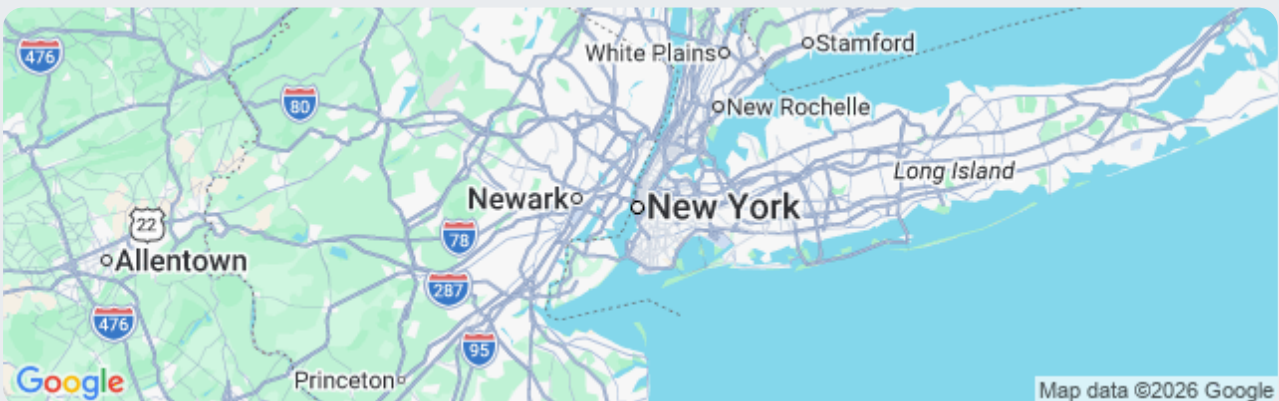
Pre-Installation & Site Assessment

Verification of ground conditions, load-bearing capacity of the surface, and identification of overhead hazards or power lines.

Inspection Date

Work Site/Project Location

 [Set My Current Location](#)



Ground Surface Condition

- ☐ Concrete/Pavement
- ☐ Compacted Soil
- ☐ Asphalt
- ☐ Unstable/Loose Dirt

Pre-Existing Site Hazards Identified

- ☐ Overhead Power Lines
- ☐ Nearby Pedestrian Traffic
- ☐ Adjacent Structures/Scaffolding
- ☐ Underground Utilities
- ☐ High Wind/Weather Risks

Hazard Mitigation Actions Taken

Write something...

Site Supervisor Verification

Base Support & Foundation Stability

Inspection of base plates, mudsills, leveling jacks, and ensuring the ground is firm and even to prevent sinking.

Ground Surface Type

- ☐ Concrete/Asphalt
- ☐ Soil/Dirt
- ☐ Gravel/Crushed Stone
- ☐ Pavement/Slab

Mudsill Condition

- ☐ Secure and Level
- ☐ Unstable/Sinking
- ☐ Insufficient Size

Base Plate & Jack Installation Status

- ☐ Fully Installed & Level
- ☐ Missing Components
- ☐ Improperly Threaded

Foundation Deficiencies Noted

Write something...

Photo of Base/Sill Setup

 Upload File

Inspector Verification

Structural Framework & Component Integrity

Audit of standards, ledgers, transoms, and braces for any signs of deformation, rust, or structural damage.

Standard & Ledger Condition

- ☐ Excellent (No visible damage)
- ☐ Fair (Minor surface rust/wear)
- ☐ Defective (Requires immediate replacement)

Checked Components

- ☐ Vertical Standards
- ☐ Horizontal Ledgers
- ☐ Transoms
- ☐ Cross Bracing
- ☐ Swivel/Fixed Couplers

Defect Details & Observations

Write something...

Component Integrity Photos

 Upload File

Inspector Verification

Planking & Working Platform Safety

Verification of plank overlap, secure fastening, absence of cracks, and ensuring no gaps exist between planks.

Plank Material Condition

- ☐ Intact/No Visible Damage
- ☐ Damaged/Cracked - Requires Replacement
- ☐ Decayed/Rotting (Wood only)

Plank Overlap Verification

- ☐ Minimum 6-12 inch overlap achieved
- ☐ Insufficient overlap

Gap Width Between Planks (inches)

Enter a number...

Platform Hazards Identified

- ☐ Gaps larger than 1 inch
- ☐ Loose or unsecured planks
- ☐ Slip hazards (oil, mud, ice)
- ☐ Protruding nails or splinters

Photo Evidence of Platform Surface

 Upload File

Corrective Actions Taken

Write something...

Guardrail & Fall Protection Systems

Inspection of top rails, mid-rails, and toe boards to ensure they are securely installed and meet height regulations.

Top Rail Height Verification

- ☐ Meets regulatory height requirements (42 inches +/- 3 inches)
- ☐ Does not meet height requirements

Mid-Rail Installation Status

- ☐ Installed and secure
- ☐ Missing or loose

Toe Board Integrity

- ☐ Present and securely fastened
- ☐ Missing or gaps detected

Identified Fall Hazards

- ☐ Unprotected edges
- ☐ Missing mid-rails
- ☐ Inadequate toe boards
- ☐ Unsecured guardrail connections

Deficiency Notes & Corrective Actions

Write something...

Photo Evidence of Guardrail Setup

 Upload File

Safety Inspector Verification

Access & Egress Verification

Testing of ladders, stair towers, or internal access points to ensure they are stable and unobstructed.

Primary Access Method

- ☐ Internal Ladder
- ☐ External Ladder
- ☐ Stair Tower
- ☐ Scaffold Stairway

Ladder/Stairway Condition

- ☐ Secure and Stable
- ☐ Needs Repair
- ☐ Unsafe/Do Not Use

Safety Features Verified

- ☐ Clear of Obstructions
- ☐ Handrails Installed
- ☐ Three-Point Contact Maintained
- ☐ Non-Slip Surfaces Present

Access Issues or Deficiencies Noted

Write something...

Inspector Verification

Load Capacity & Weight Distribution

Confirmation that the scaffold is rated for the intended live and dead loads and that weight is distributed evenly.

Maximum Rated Load Capacity (kg/lbs)

Enter a number...

Scaffold Load Classification

- ☐ Light Duty
- ☐ Medium Duty
- ☐ Heavy Duty

Weight Distribution Checks Completed

- ☐ Load-bearing surface verified
- ☐ No heavy materials stacked on single plank
- ☐ Equipment weight accounted for
- ☐ Center of gravity verified

Load Distribution Observations

Write something...

Load Calculation Documentation

 Upload File

Ties, Bracing, and Stability Anchoring

Inspection of wall ties, outriggers, and cross-bracing to ensure the structure is anchored securely to the permanent building.

Wall Tie Integrity Status

- ☐ Securely Anchored
- ☐ Requires Immediate Attention
- ☐ Not Installed

Types of Bracing Verified

- ☐ Cross Bracing
- ☐ Diagonal Bracing
- ☐ Horizontal Bracing
- ☐ Structural Ties

Number of Verified Anchor Points

Enter a number...

Notes on Anchoring Defects or Observations

Write something...

Photo Evidence of Tie & Brace Connections

 Upload File

Safety Inspector Verification

Environmental & Safety Signage

Placement of 'Scaffold Green/Red Tag' systems and visible warnings regarding weight limits or usage restrictions.

Scaffold Tag Status

- ☐ Green (Safe for Use)
- ☐ Yellow (Caution - Modified)
- ☐ Red (Danger - Do Not Use)

Required Signage Present

- ☐ Maximum Load Capacity Sign
- ☐ PPE Requirements Sign
- ☐ Fall Hazard Warning
- ☐ Authorized Personnel Only

Missing Signage Notes

Last Signage Inspection Date

Photo of Completed Signage Installation

 Upload File

Safety Officer Verification

< Previous

> Next

🏁 Finish

🛠️ Generate Sample Report