Quality Control Checklist for Construction Projects

Implementing a **quality control checklist** for construction projects ensures all phases meet industry standards and client expectations. This tool systematically verifies materials, workmanship, and safety compliance to prevent costly errors. Regular use enhances project efficiency and guarantees a durable, reliable final structure.

Phase/Area	Item	Criteria	Checked By	Date	Remarks
Pre-Construction					
Documentation	Permits & Approvals	All required permits obtained and displayed			
Planning	Project Drawings	Latest approved versions in use			
Materials					
Incoming Supplies	Material Quality	Complies with specifications and standards			
Storage	Material Handling	Properly stored to avoid damage or contamination			
Construction					
Workmanship	Installation	In accordance with approved drawings/specs			
Work Areas	Cleanliness	Clean and safe working environment maintained			
Inspection	Structural Elements	No visible defects or deviations			
Safety					
Site Management	Safety Equipment	All workers equipped and trained			
Compliance	Regulation Adherence	Meets OSHA/local safety standards			
Post-Construction					
Final Inspection	Punch List	All items completed or addressed			
Documentation	Handover Documents	As-built drawings and warranties provided			