

Scaffold inspection checklist

Redacted excerpt | For illustration only

An excerpt from an existing checklist, shared with client details removed.
Only the inspection questions are shown. The original results, identifiers,
branding and signature areas are excluded; this is not a completed report.

No	Item of Inspection
1	Scaffold erected by competent / experience or appointed person
2	Is scaffold erected on firm ground
3	Are proper soleplate used
4	Are proper baseplate fitted to all standards or legs of scaffolds
5	Are scaffold component connection fitted correctly and levelled?
6	Are all Adjustable base plate in good condition, straight & stable? (2/3 from base plate height)
7	Are the frames connected end with either sleeve coupler or joint pin
8	Are all cross brace properly installed and locked in
9	Is between the edges of the building on the work platform measuring no more than 460mm
10	Is wall tie/outrigger/tie back installed on the scaffolding
11	Is the design of scaffolding that exceeds 15m high approved by PE
12	Is the scaffolding installation made based on the drawings and designs that have been approved by the PE/Scaffolder
13	No damaged @ rusted scaffolding components are used in scaffolding erection
14	There is no waste material around the scaffolding that has been installed
15	Is there a safe access in and out provided
16	Are barrier / debris nets installed on each scaffold
17	No material is arranged on the scaffolding that has been installed
18	Is the ladder installed in the correct position?
19	If there is a work platform, is the catwalk being used?
20	Are guard rail installed in open edge areas where workers have the potential to fall from a height of 3m. (900mm - 1100mm)

NOT A CERTIFICATE OR CONFIRMATION THAT ANY SCAFFOLD IS SAFE TO USE.

This historical excerpt is not a template or current design/compliance guidance.
The inspection scope and applicable requirements must be agreed for each site.