

Site Quality Control

Civil Engineering

Proving what was built was specified.

Quality is recorded as it happens, or it is argued about later.

Before the work

Approved drawings at current revision

Material certificates and test data

Method statement accepted in advance

Trial panel or benchmark agreed

Inspection plan with hold points

During and after

Hold point signed before covering up

Sampling at the specified frequency

Records dated and located, not generic

Non-conformance raised, not argued away

As-built information updated as you go

Educational reference. Testing frequency and acceptance criteria come from the specification and the governing standard.