

FORMWORK AND FALSEWORK PRE-POUR CHECKLIST

CHECKLIST — POUR DAY

On the day of the pour, after the KD-TW-IL-005 hold point is released — the things that change between the check and the concr...

KD-INS-FF-026 Rev A0

BS 5975-1:2024 sets the procedure — a temporary works coordinator, a design, and an inspection that what was built matches it before it is loaded — and CDM 2015 reg 19 requires steps to prevent the collapse of any structure that may become unstable during construction. The hold point before loading is KD-TW-IL-005 and the permit is KD-PTW-TL-022; this is the pour-day checklist: the ties and rate of rise, the back-propping, the sequence and rate the design assumed, and the striking criteria — the things a hold-point inspection two days ago cannot vouch for. Line and level of the formwork is KD-QA-CF-001.

1 THE POUR

PROJECT / SITE REF	SITE	WEEK COMMENCING / PERIOD	TEMPORARY WORKS SUPERVISOR	
TEMPORARY WORKS REF / LOCATION	DESIGN REF / REV	KD-TW-IL-005 INSPECTION REF	PERMIT TO LOAD REF (KD-PTW-T...	TEMPORARY WORKS COORD...
RATE OF RISE THE DESIGN ALLOWS (WRITE IN)	PLACEMENT RATE AND METHOD	STRIKING CRITERIA (WRITE IN FROM THE SPECIFICATION)		

2 POUR-DAY CHECKS — TICK ONLY WHAT IS TRUE; ANYTHING ELSE GOES IN SECTION 3

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Nothing has changed since the KD-TW-IL-005 inspection: no member removed, loosened or struck by plant; no settlement at the base

☐

Ties, bolts, wallers and soldiers on wall and column forms complete and tight; kicker and base sealed; tie count matches the design

☐

Rate of rise and pour sequence briefed to the gang and the pump operator; the design's figure is on the sheet, not in someone's head

☐

Back-propping to the slab below as the design, in place before the pour starts, and the retention period known

☐

Placement rate and vibration method as the design assumed; concrete not heaped in one place; drop height controlled

☐

Striking criteria written in above from the specification; cube or maturity arrangements in place so the criterion can be proved, not assumed

☐

Someone is watching the formwork during the pour — for movement, grout loss and tie failure — with the means to stop the pour

3 ANYTHING NOT AS THE DESIGN — AND HOW IT WAS RESOLVED BEFORE POURING

ITEM	DEVIATION FOUND	RESOLVED BY (DESIGNER / TWC) — REF	CLOSED

4 SIGNATURES

Temporary works supervisor — pour-day checks complete:

PRINTED NAME	ROLE	COMPANY	SIGNATURE	DATE	TIME

R REVISION HISTORY

Every revision of this document, and every review that found nothing to change. The revision on the front of this sheet is the one you are holding — check kubitdocs.com for the current one before use.

Rev	Date	Class	What changed	Authorised by
D0	2026-09-02	first-issue	First issue.	— not yet approved —
A0	2026-09-02	review	Approved for issue by the author. Content unchanged from the reviewed draft; the draft status strip is removed. No independent third-party review has been carried out.	Author — director, UK principal contractor, SMSTS. Not an independent review.

Class: first-issue · material (the law, a control, a field or the scope changed — past buyers are notified) · editorial (wording or layout only) · review (checked, nothing changed) · withdrawal. Revision prefix D = draft, not approved and not for sale; A = approved for issue by the person named, on the date shown.