## Formwork and embedded items

Drawing numbers and revisions
Grids and RLs clearly marked for reference
Formwork – location, heights, falls, and dimensions checked and accurate
Formwork sufficiently fixed and braced
Any rebates/nibs/cast in items are correctly positioned, sized and appropriately fixed in place

 Hold down bolts checked and correct
 Precast panel starters checked and correct

Service penetrations formed correctly and locations checked/correct
All surfaces correctly prepared (e.g. joints to existing concrete, release agent to formwork, etc)
Any control joints/stop ends installed accurately and correctly braced
DPM & connection to other waterproofing completed
Any additional formwork photos and observations
All formwork elements completed and ready for concrete pour (Livefirm's own excess debris removed)
Concrete ordered – correct mix and strength
Mix
Strength

- Slump test / Spread test (only applicable to special mix)

Summary of proposed cement mix date and revision checked

Structural services specifications number and revision checked

- Request for signoff

## **Placement Method**

•	Placement methodology confirmed and necessary plant and equipment on site
	Date of pour
	Who is placing the concrete
•	Height and falls checked / confirmed before placement
	Cover correct to specification
	All concrete checked and correct on arrival (mix and strength)
	All concrete dockets attached

- General photos and observations of concrete placement attached
- Heights and falls checked / confirmed after placement
- Any curing compound applied correctly
- Concrete placement completed specified level of finish achieved
- Area left clean and tidy
- Request for signoff

## **Post Pour Checks**

- Any remedial work completed
- Concrete Pour completed all final checks and documentation completed and attached
- Request for signoff