

High-Rise Floor Readiness Checklist

The floor cycle gate. Structure, access, services and logistics before the next level starts.

PROJECT / SITE

DATE

COMPLETED BY

STRUCTURE BELOW

- ☐ Previous pour reached required strength — results received
- ☐ Backpropping in place per the temporary works design
- ☐ Strike approved in writing before any form comes off
- ☐ Any remedial or repair work closed out

SURVEY AND SET-OUT

- ☐ Floor set-out issued for this level
- ☐ Control network transferred and verified
- ☐ Verticality and plumb checked against tolerance
- ☐ Column shortening compensation applied where required

CORE AND CLIMB

- ☐ Pre-climb verification hold point released
- ☐ Climbing shoes, pins and anchors verified
- ☐ Hydraulics checked and wind limits understood
- ☐ Exclusion zone and shutdown control in place for the climb
- ☐ Rescue arrangements on the form current

EDGE AND ACCESS

- ☐ Perimeter screens or edge protection installed to the new level
- ☐ Stair access continuous and lit
- ☐ Hoist landing and gate installed and gated
- ☐ Penetrations formed, covered and marked

SERVICES AND LOGISTICS

- ☐ Temporary power and lighting to the level
- ☐ Hoist booking and riser capacity for the week
- ☐ Material landed and distributed, not stacked on one spot
- ☐ Waste and offcut removal arranged

GATES

- ☐ All QA hold points for the level identified
- ☐ Engineer sign-offs obtained before dependent work starts
- ☐ Anything outstanding has an owner and a clear-by time

This is the checklist. The controlled version — with risk assessment, control measures, sign-offs and a **live QR record** that proves which revision you are holding — is part of the Obras document system.

obrasonsite.com.au