

Quality Assurance - Deck Handover

| Project | Zen Plan B |
|---|------------|
| Location | Stef |
| Submitted By | 2 |
| Formwork deck fully complete with no gaps or | Yes |
| holes | |
| All decking panels and formwork sheets firmly | No |
| secured | |
| Edge boards complete and firmly secured | N/A |
| Edge protection in place and adequate | Yes |
| Scaffold and perimeter safety screens in place | No |
| with no gaps | |
| Deck fully extends to edge of scaffold | N/A |
| Hand railing complete, firmly fixed and of | N/A |
| adequate strength | |
| Steel safety mesh installed in all service | No |
| penetrations | |
| All penetrations covered, secured and clearly | No |
| stencilled | |
| Soffit surveyed | Yes |
| Fencing/cordons in place in areas not ready for | No |
| handover | |
| Required signage in place in areas not ready for | Yes |
| handover | |
| Safe access available for other trades at entry | No |
| points of deck | |
| Slip/trip hazards removed (excess materials, | N/A |
| timber etc.) | |
| Deck swept and cleaned of all debris | No |
| Engineer Sign off | No |
| Comments | TEST |
| The submitter of this report has confirmed that the specified deck is safe to use and is structurally | |
| adequate to support site personnel and design working loads (structural certificate to be provided | |
| by structural engineer prior to pour). | |
| The person who has verified this report has confirmed the deck has been inspected to ensure that | |
| all required actions and controls have been implemented. | |
| Verified By | Test |
| Verified On | 9-May-2016 |

Photos On Next Page.....



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PHOTOS

