Why final inspections are failed

Why your residential final inspections may fail

- 1. Underside or bottom edge of weatherboards unpainted and / or incomplete cladding
- 2. Working smoke alarms not installed within 3.0m of all bedrooms and on all escape routes
- 3. Failing to fit and seal plastic flanges over plumbing pipes penetrating walls e.g. through external walls and under sinks and vanities in wet areas
- 4. Failing to secure laundry tub to wall / floor and ensuring all junctions are sealed in wet areas e.g. vanities, sinks, tubs, and floor and wall junctions
- 5. Leaking showers (test showers by directing water to junctions before calling for your inspection)
- 6. Backflow prevention devices not fitted to outside taps and shower hoses
- 7. Stainless steel flashings and fixings not installed when required (galvanized often installed instead)
- 8. Not fitting handrails to stairs with 3 or more risers
- 9. Finished ground levels and cladding clearance not established or too high
- Omitting to create a haunch around gully traps and not ensuring adequate height of gully traps

Why your commercial final inspections may fail

- 1. Fitting handrails at wrong height or no handrails installed
- 2. Barriers wrong height
- 3. Exit signage missing
- 4. Accessible signage missing
- 5. Tags to fire doors not installed
- 6. Self-closers to fire doors not installed
- 7. Smoke detectors not installed
- 8. Vision strips not fitted on stairs and windows
- Accessible counters not installed
- 10. Backflow prevention devices not fitted