Qualification Summary Document

Title	New Zealand Certificate in Scaffolding (Trade)		
Level	4	Credits	TBC

Strategic Purpose Statement Graduate Profile Outcomes	The purpose of this qualification is to provide New Zealand with scaffolders who can complete elementary scaffolding work to the level required of a commercially competent tradesperson and can provide leadership to others. This qualification is for people entering or working in the scaffolding industry. Graduates will be able to work independently and plan the work and lead a team of scaffolders. Graduates of this qualification will be able to: - Apply safe work practices while working at heights in accordance with health and safety legislation - Load, secure and unload scaffolding equipment on a commercial vehicle Lead a small team to complete elementary scaffold works Inspect scaffolding equipment, erect, alter, dismantle, and inspect an elementary scaffold structure in a variety of systems including tube and coupler. - Apply industry knowledge to calculate loadings and design elementary scaffold structures in a variety of systems including tube and coupler, to		
Employment Pathways	Graduates of this qualification may be employed as a scaffolder erecting and dismantling elementary scaffolds for largely residential construction purposes but may also be employed in other areas.		
Education Pathway	This qualification leads to the New Zealand Certificate in Scaffolding (Intermediate) (Level 4)		
Skill Standards	Skill Standards (to be developed): ✓ SS 01: Use tube and coupler in standing proprietary scaffolds ✓ SS 02: Plan and prepare for the erection and basing out of scaffolding ✓ SS 03: Base out, erect and dismantle tube and coupler scaffolding and returns ✓ SS 04: Base out, erect and dismantle proprietary frame scaffolding ✓ SS 05: Base out individual component proprietary scaffolding ✓ SS 06: Erect and dismantle elementary falsework		

Qualification Summary Document

- ✓ SS 07: Inspect elementary scaffolding and complete a scaffolding inspection compliance report.
- ✓ SS 08: Lead a team and communicate instructions on a scaffolding worksite
- \checkmark SS 09: Design, erect, and dismantle scaffolding ties
- ✓ SS 10: Demonstrate at height, safety procedures for the erection and dismantling of scaffolding