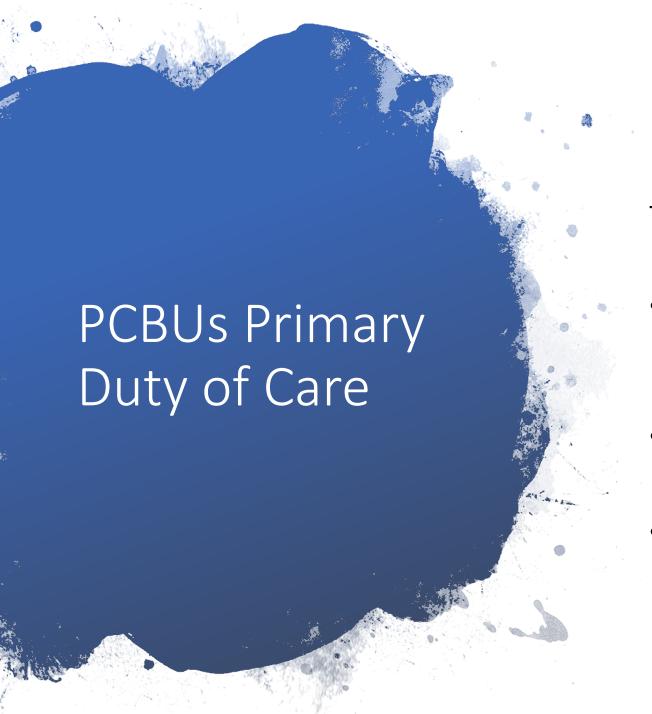


2018 CONSTRUCTION ROADSHOW

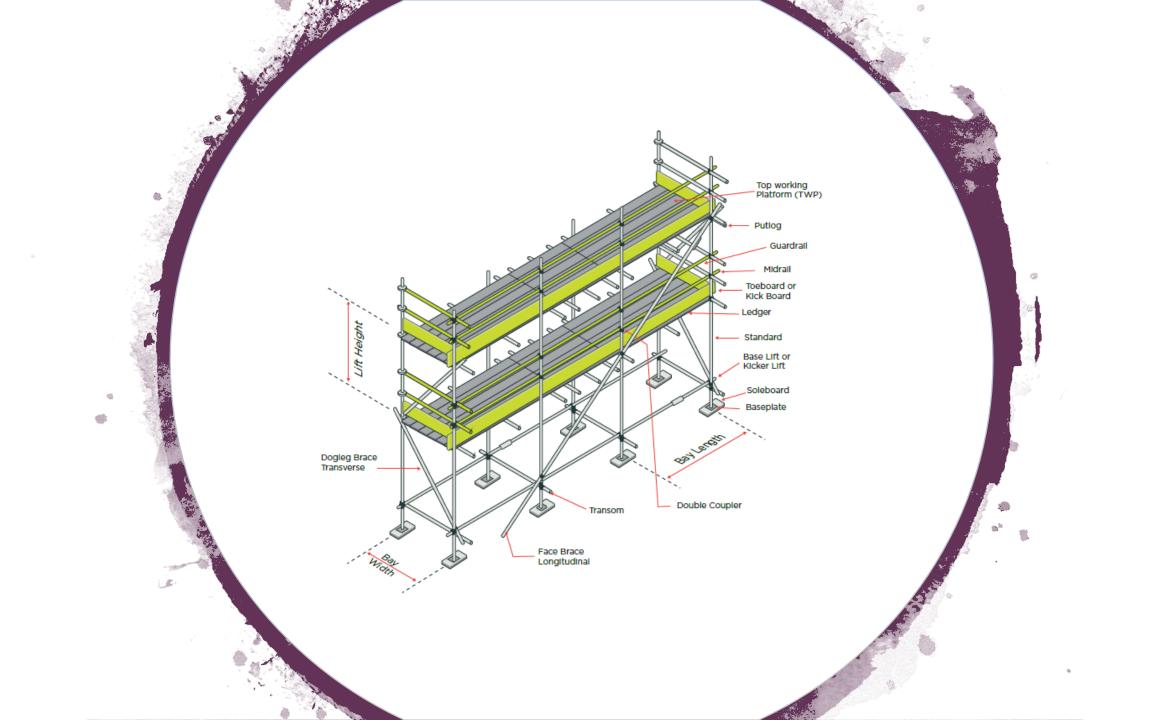


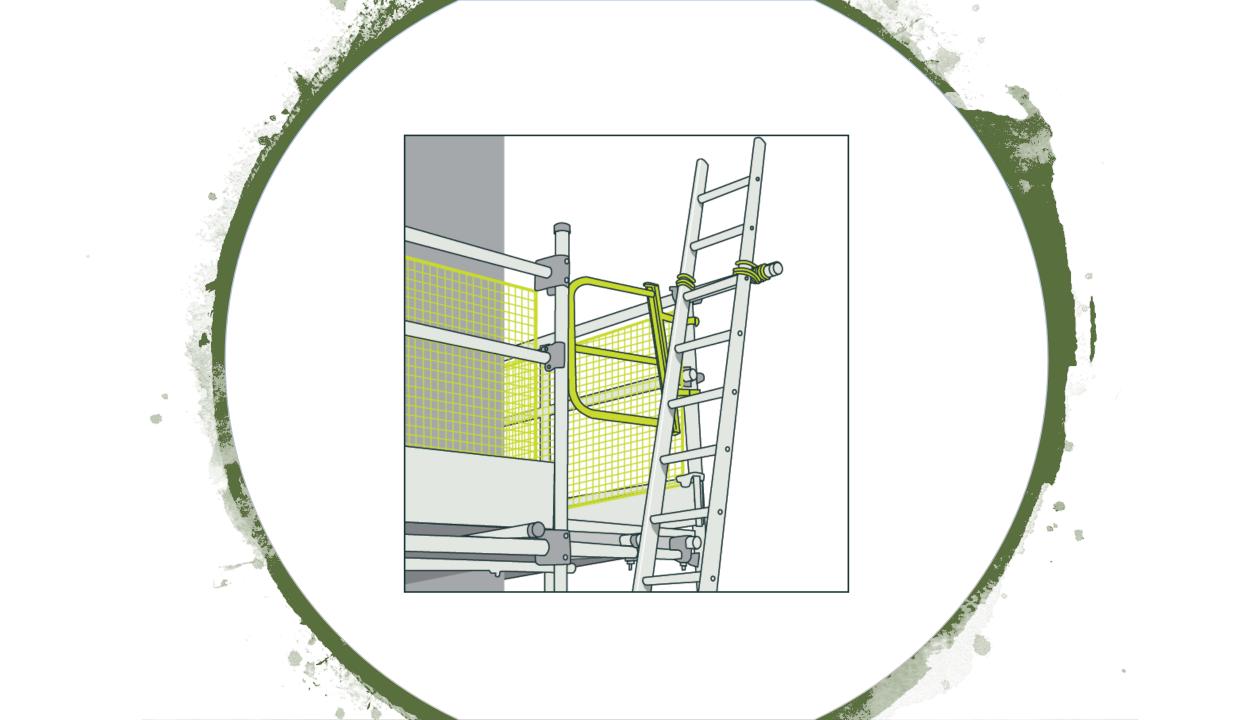
Includes providing and maintaining as far as reasonably practical:

 a work environment without risks to health and safety.

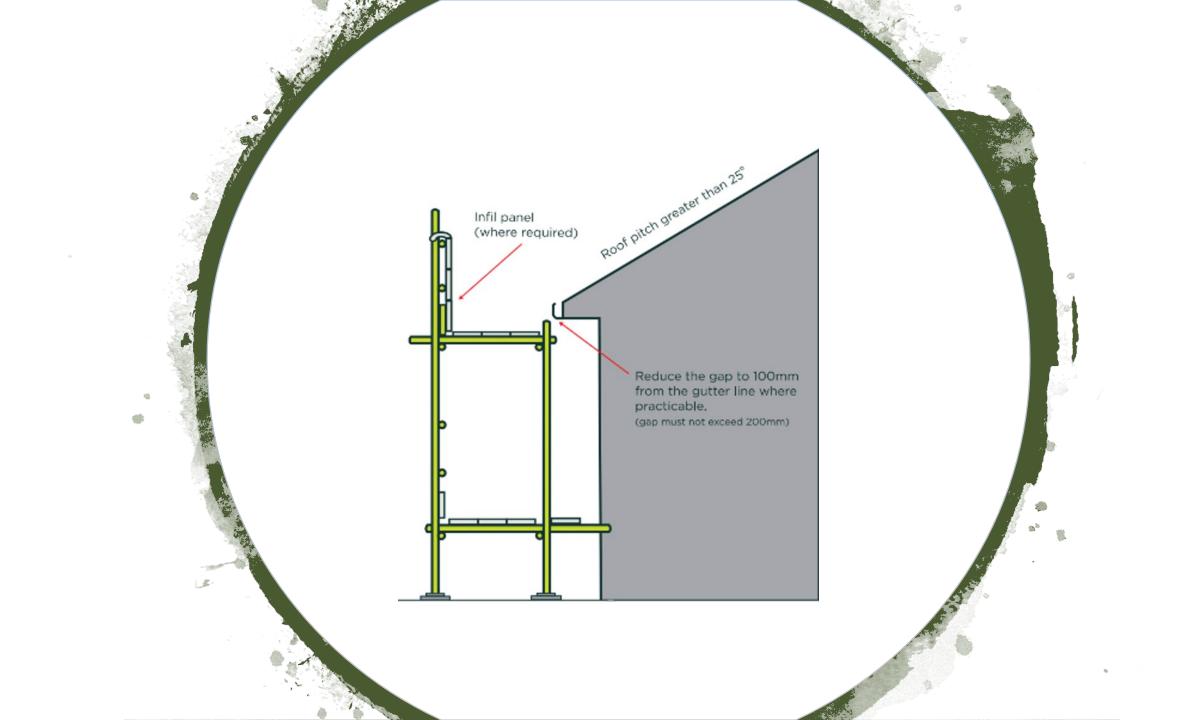
• safe plant and structures.

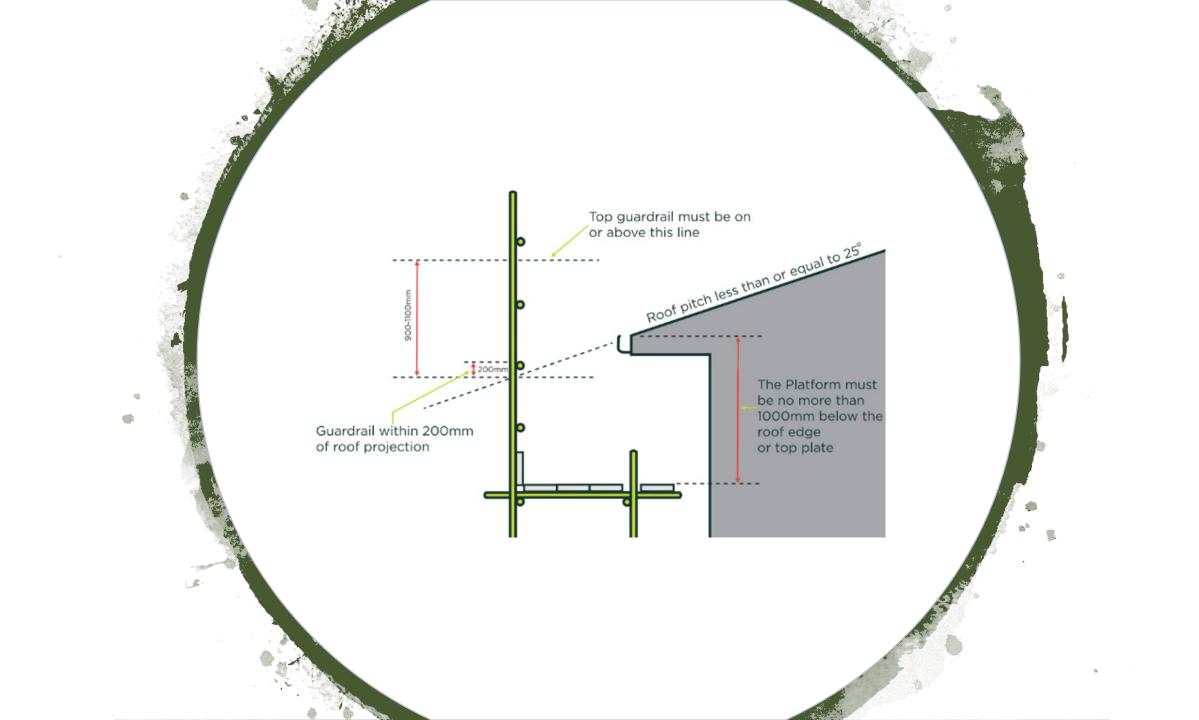
• safe systems of work.

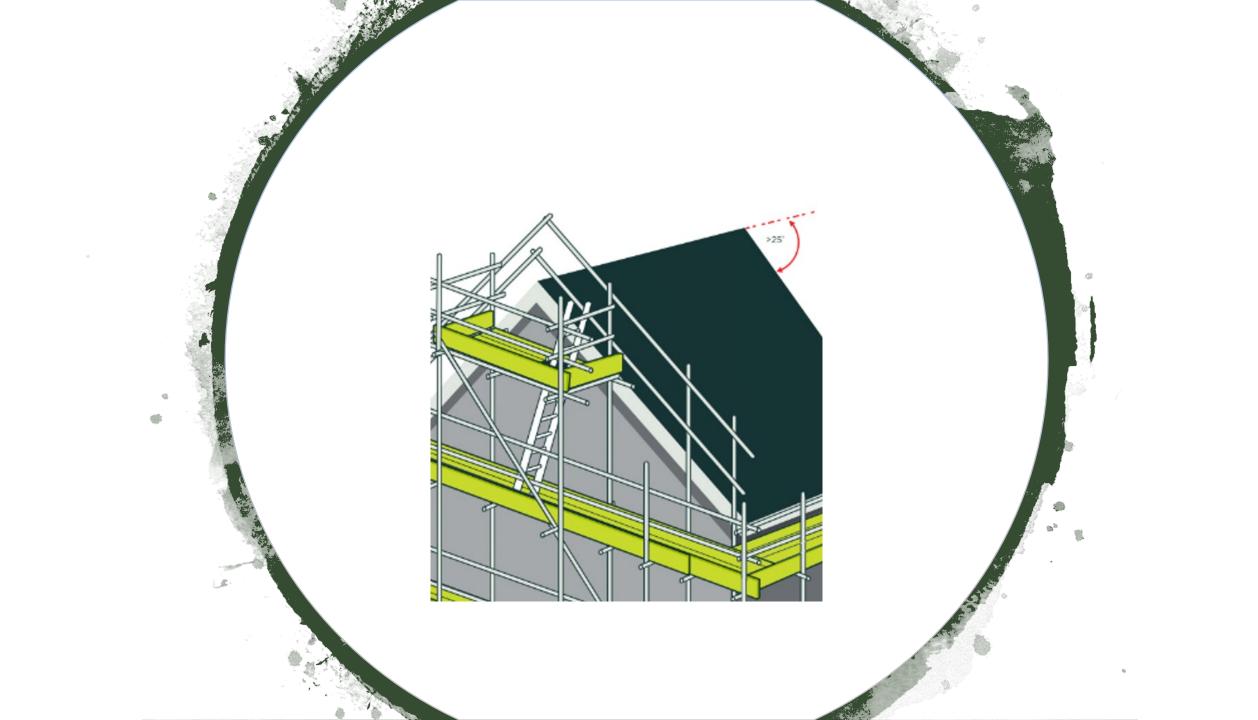










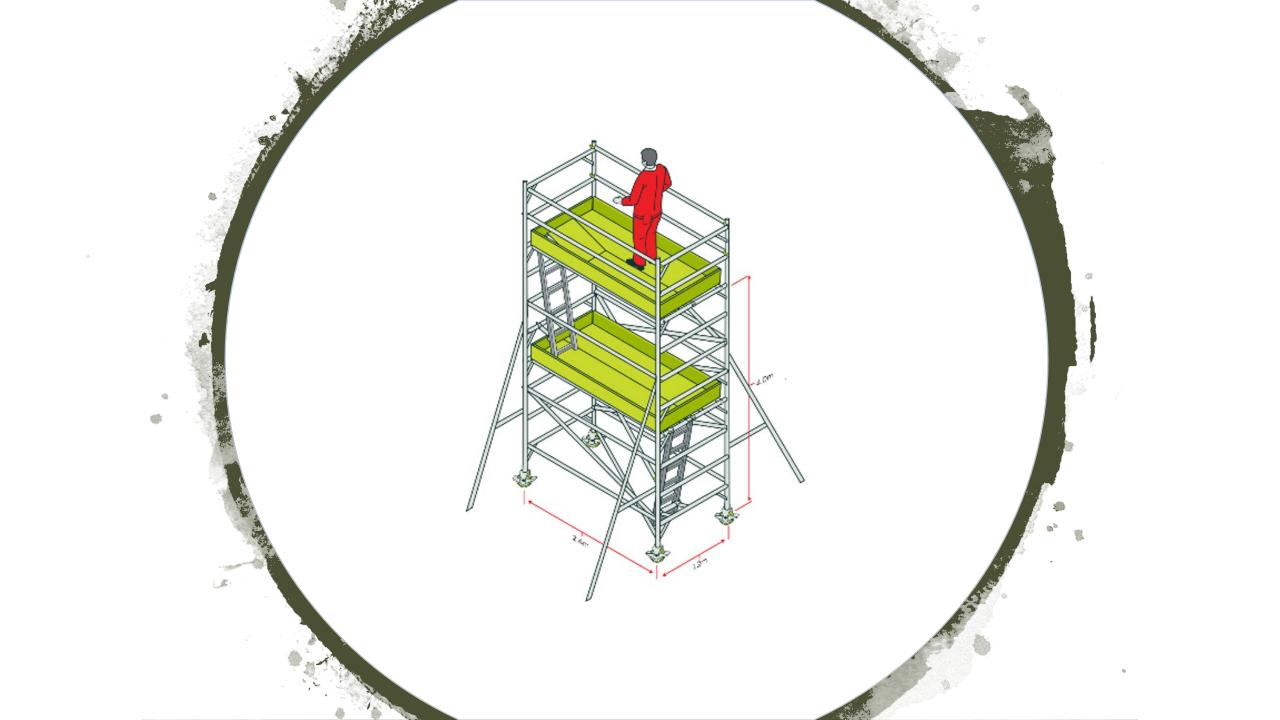




Measured to the highest component

Must be erected, altered and dismantled by a competent person

Must comply with the GPG and manufacturers information





COMPETENT PERSON

has the knowledge and skills to carry out a particular task acquired through:

- training,
- or qualification,
- or experience,
- or a combination of these.

CONSTRUCTSAFE TIER 2 SCAFFOLDING



NZQA UNIT STANDARDS

- 9184 Erect and dismantle prefabricated frame scaffolds up to 5m in height
- 13016 Demonstrate knowledge of erection and dismantling of scaffolding up top 5m in height
- 13053 Erect and dismantle scaffolding up to 5m in height

Certificates of Competence











Scaffold type	Inspection frequency	Inspection done by
All scaffolds, regardless of height, that are in use for a week or more	 Weekly while in use. Monthly while set up but not in use. After each alteration, repair or addition. After any storm or event that could adversely affect the safety of the scaffold. 	Certified scaffolder or competent person, depending on the type of scaffolding.
Notifiable scaffolds	As above.	Certified scaffolder.
Suspended scaffolds	As above and before first use.	Certified scaffolder.
	Daily as part of the pre-start check.	The user.





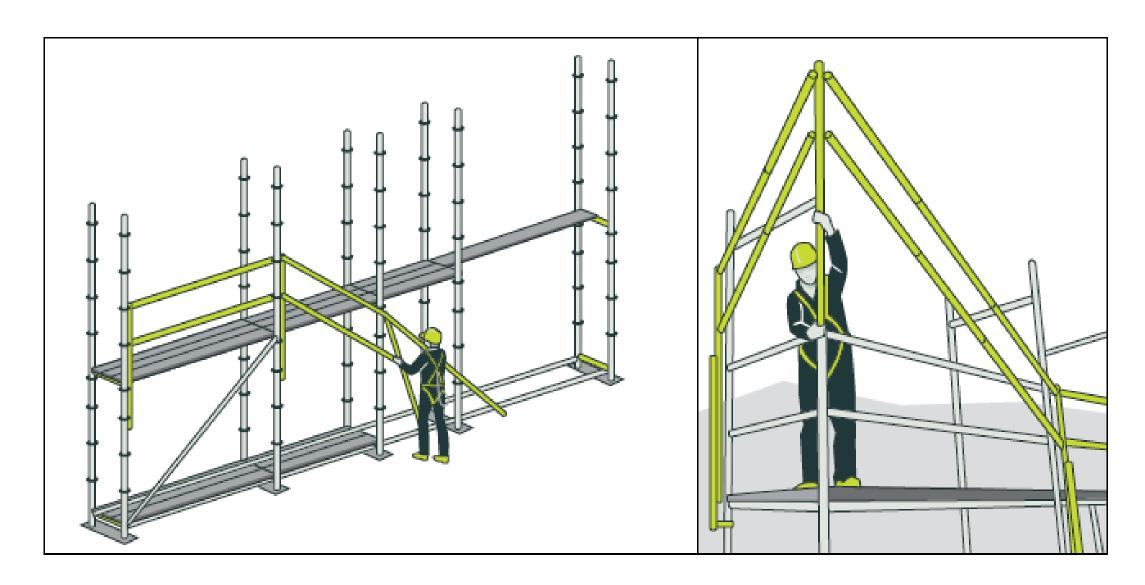
Planning

Risk assessment

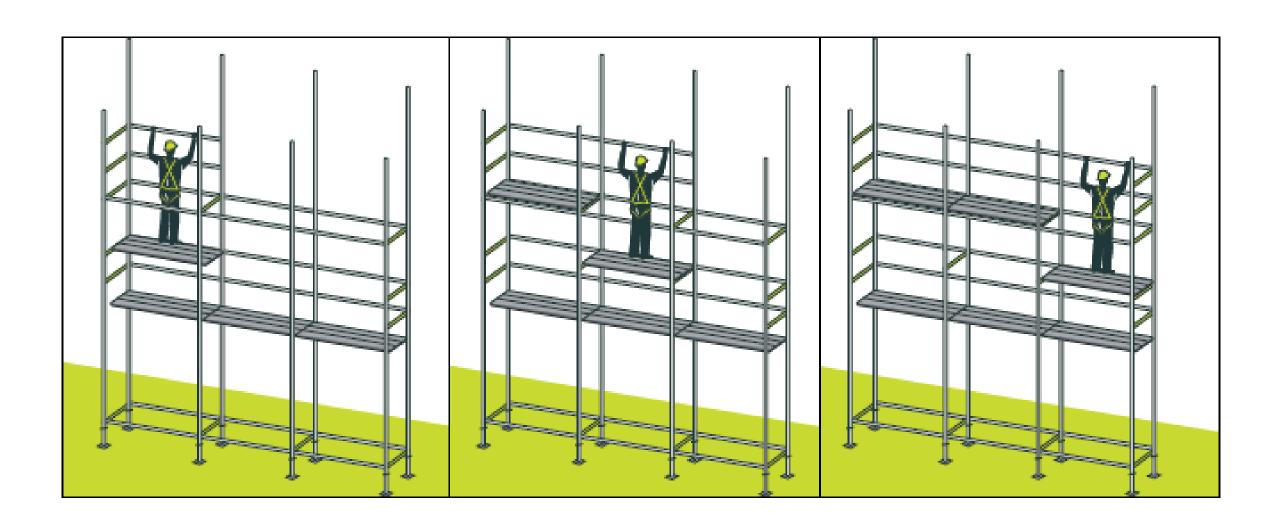
Managing risks

Monitoring Risks

Safe Erection and Dismantle



Safe Erection and Dismantle





Happens on a shared workplace (Construction site)

Happens in a contracting chain (Developer, Main Contractor, Sub Contractor)

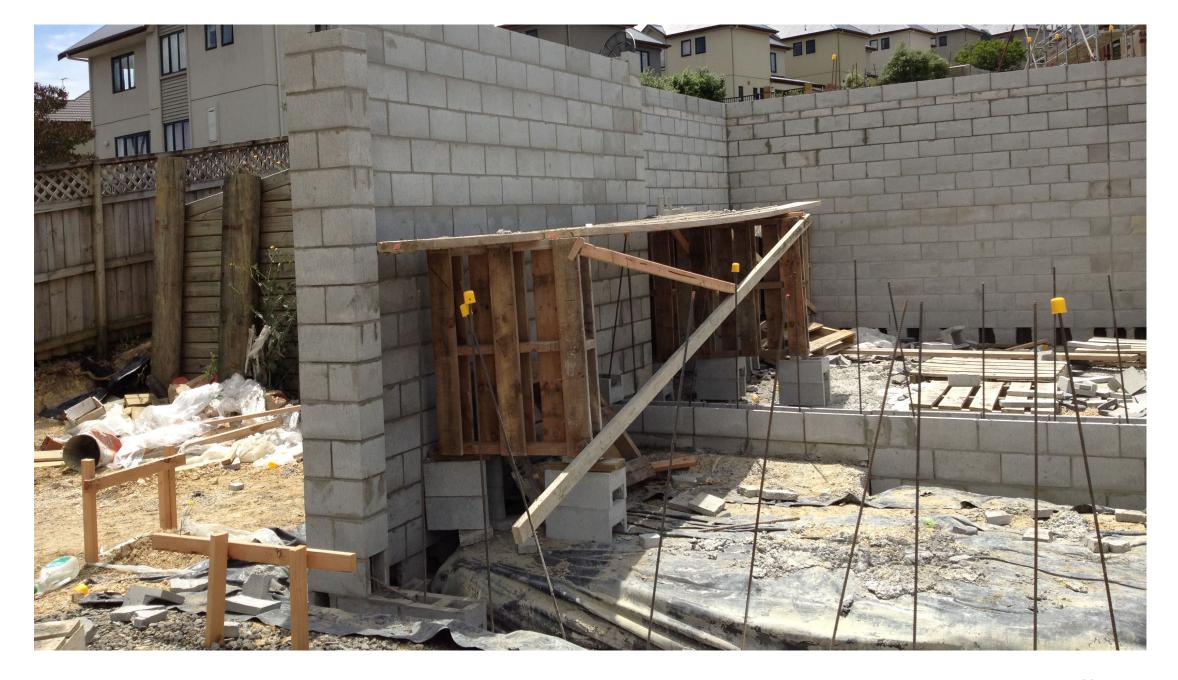
Overlapping duties can occur between parties with no contractual relationship (Scaffold company and other subcontractor on same site)

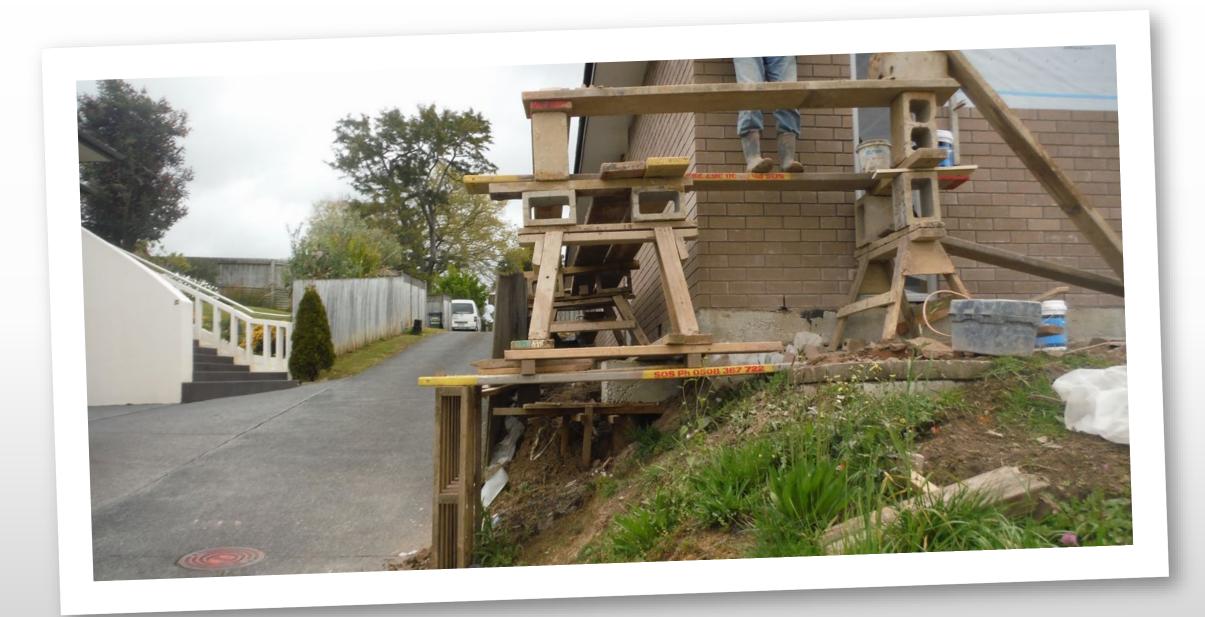


PCBUs must engage with workers on health and safety matters that might affect them.

Workers include employees, contractors, subcontractors and others.











Compliance



Planning AND

Engagement



Safety AND Efficiency



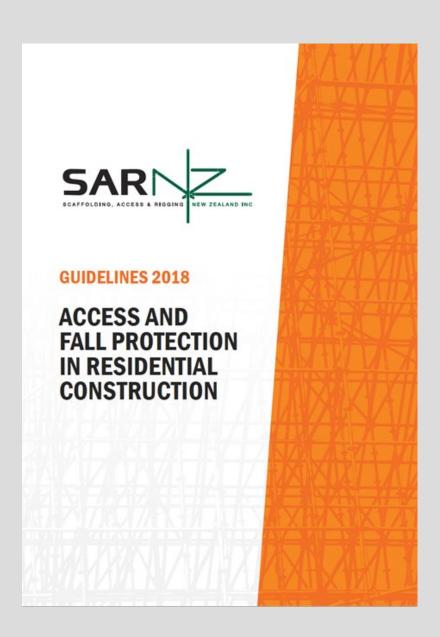
Safety AND Efficiency



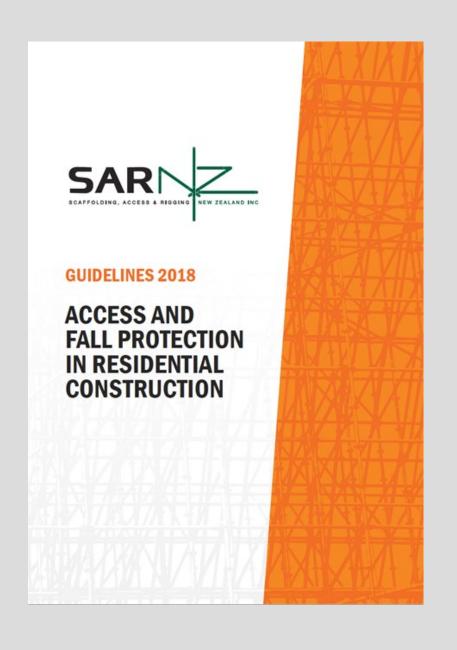
Cost Savings



\$ PROFIT \$



- SCAFFOLDING
- EDGE PROTECTION
- SAFETY NETS
- SOFT LANDING BAGS

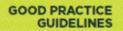


 REQUIREMENTS FOR DIFFERENT SYSTEMS & USES

COMPETENCE

WHERE TO FIND MORE INFO

 SELECTING THE MOST EFFICIENT SYSEM FOR THE JOB



Scaffolding in New Zealand



NOVEMBER 2016



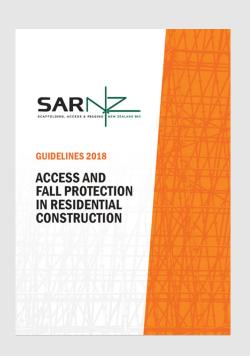
New Zealand Government

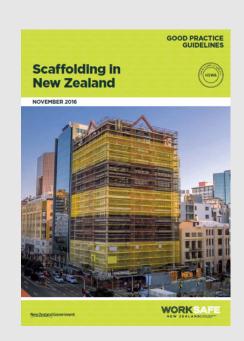
WORK SAFE

THE MUST HAVE GUIDE FOR SAFE ERECTION AND USE OF ALL TYPES OF SCAFFOLD

SPECIAL DEAL

Residential Guidelines
AND
Good Practice Guidelines
for Scaffolding
\$35 including delivery!!







Highest professional standards

Full insurance, trained staff, drug testing

Must meet standards set in Good Practice Guidelines

Support from SARNZ if something goes wrong

