CRI	TICAL NOTE - Thi	s document only	becomes a Safe	Work I	Method Sta	atement whe	ere the 'High I	Risk Cons	truction	Wc	ork' section of this document is co	mpleted	
Compar	ıy:			ABN: Contact Person:				Ph:					
Project/Site:						Site Add	lress:						
Principal Contractor:						WMS\S	SWMS No.:						
Job Task	κ:	TIMBER ROOF TRU	JSS INSTALLATIO	N									
Date Cre	eated:					Revision	Number:				Review Date:		
Relevant Australian Standards / Codes of Practice / Legislation:			_					_			Regulations 78, 79, & 80/ Part 2 Hazar Ious Manual Tasks AS/NZS 2550.1 Cra		
	ata Sheets Required												
	Equipment Required												
	/ Competencies Req				· · · · · ·								
	Specific Permit Requi		Do you require o	•				!4-			Francis (Depote the Demot		
work at	Height Permit:	Yes	Hot Work Permi				ned Space Perr	nit:	Yes	$\overline{\Box}$	Excavation/Penetration Permit: Demolition of load-bearing structure	Yes	
논		Risk of a person falling more than 3 metres (<i>note:</i> in some jurisdictions this is 2 metres)			Work on a telecommunication tower					Demonition of load-bearing structure			
High Risk Construction Work		o involve disturbing asbestos			Temporary load-bearing support for structural alterations or repairs						Work in or near a confined space		
High Risk struction \	☐ Work in or near a a tunnel	ar a shaft or trench deeper than 1.5 m or			☐ Use of explosives ☐ Work on or near pressurised gas mains or p					or piping			
ligh truc	☐ Work on or near o	ear chemical, fuel or refrigerant lines			flammable atmosp					Work in an area that may have a contam flammable atmosphere	inated or		
+ onst	☐ Tilt-up or precast		Work on, in or adjacent to a road, railway, shipping lane or other traffic corridor in use by traffic other than pedestrians					Work in an area with movement of power plant	red mobile				
ŏ	☐ Work in areas with	h artificial extremes of	temperature		ork in or near owning	water or other	liquid that involv	res risk of			Diving Work		
PPE Rec	juired:							EY [
	cation Specific Risks:				Noise			Water Poll			Weather		
Access & Egress Compre											Obstacles / Buildings		
		☐Quick Cut ☐Angle Gri	<u> </u>		Vermin	ermin Rotating Machinery Fatigue			Other (refer to hazard	prompt list)			
	trians / Workers	Hot Work			Significar	nt Trees				H			
☐ Unauthorised Persons ☐ Poor Lighting				Flora & F			Ignitions S						
Worker	s Consulted and Invo	lved in the Develo	pment of this WI	∕IS \ SW	MS					Ī			
Print Name:			nature:		Print Name:					Signature:			
		0											

RISK MATRIX

		PROBABILITY							
		Rare	Likely	Almost Certain					
_	н	Med	High	Extreme					
IMPACT	М	Low	Med	High					
II	L	Low	Low	Med					

Probability

The 'probability' involves deciding how likely it is that the risk will occur. Each risk should fall into one of three categories:

- Almost Certain: the risk might occur once a week
- Likely: the risk might occur once every quarter
- Rare: the risk might occur once in five years.

Impact

The 'impact' involves considering what impact of the risk would have, on our workers, client or project. Each risk should fall into one of three categories:

- High impact: Will cause work to cease due to serious injury or damage,
- Medium impact: Work may continue but the risk could significantly affect its performance, timescales or costs
- Low impact: The impact would be small and easily managed at a relatively routine level within the organisation.

Consider the most suitable control measure to reduce the impact on your workers, client and job using the Hierarchy of controls. Remember 1 is best, 6 is last resort.

Hierarchy of Controls (HoC)*									
Level 1	Level 2	Level 3	Level 4	Level 5	Level 6				
Elimination	Substitution	Isolation	Engineering	Administration	PPE				

Work Method Statement \ Safe Work Method Statement								
Job Step	Potential Hazard	Risk Rating	Control	HoC Applied from 1-6	Residual Risk	Person Responsible to Implement Controls		
General Planning	Inadequate training Inappropriate equipment		Only trained / competent / licensed workers to complete tasks All equipment to be checked for fault/damage and task suitability prior to use					
Crane materials in	Struck by falling object Unauthorised persons using crane		Area around work site to be bunted off No unauthorised persons to be within site during installation of truss Only licensed operators to operate crane					
	Slip, trips, falls Manual handling		Harnesses to be used and to be checked prior to use Trained persons only to be working on tasks Appropriate PPE to be worn at all times Only workers trained in correct manual handling techniques to complete task Team lifts and mechanical lifting devices to be used where possible					
	Falls from heights		Harnesses to be used Trained persons only to be working on tasks Suitable elevated work platform to be used where possible					
Roof Truss Installation	Electric Shock High pressure lines		Ensure all electrical equipment is tested & tagged as require under AS 3012 & 3760 RCD protection to be used					
	UV exposure Heat stress Wind & rain		Wind brim hats, rated sunglasses, 30+ sunscreen to be applied 20mins before exposure to sun work Covered area to be provided for breaks Regular breaks scheduled and cool drinking water to be provided					
	Incorrect or accidental use of nail gun		Ensure only trained persons use nail guns Ensure area is clear of unauthorised persons Other persons/trades to be warned that nail gun is in use Nail gun to be checked prior to use					

		Appropriate PPE to be worn at all times		
Pack up	Manual handling Slips, trips, falls Cuts, lacerations, abrasions	Only workers trained in correct manual handling techniques to complete task Team lifts and mechanical lifting devices to be used where possible Work area to be kept clear of trip hazards at all times Appropriate PPE to be worn at all times		

Barana / Batrianal Blannin											
Rescue / Retrieval Planning		C-	loct	Actions							
Are the following hazards ide	entified?		lect	Action:							
Work over Water		Yes 🗌	No 🗆								
Work at Height		Yes 🗌	No 🗆	If YES, a Retrieval / Rescue Plan(s) must be developed. This can be included as an							
Restricted Access		Yes 🗌	No 🗌	attachment or included as a Job Step within the WMS \ SWMS and the method to be used communicated to the workers involved.							
Confined Space Entry		Yes 🗌	No 🗌								
Elevated Work on structures (e.g. Enclosed scaffolds and roof work)		Yes 🗌	No 🗆	If No, No additional retrieval / rescue planning documentation are required.							
Emergency Resources / Co	entact Details										
Nearest Muster Point:	ontact Details		Nearest Fi	re Extinguishers:							
Nearest Spill Kit:			Nearest Fi	<u> </u>							
Contact Person:			Phone No:		<u> </u>	I	Radio Channel N	No:			
				·		•					
Management / Worker Revi								_			
Review No:	1		2	3			ļ	5			
Name:											
Position:											
Date:											
Comments / Actions:											
				<u> </u>							
Have you considered the site specific hazards? - lay of the land - obstacles (buildings, workers, excavations, plant) - changes to site conditions - other contractors' work in progress - weather conditions (wind, rain, heat, cold etc) Have you considered job specific details? - different material - different chemicals - different equipment Any other factor that may make affect the risks associated with performing this task?				3. Using the ris identified haz4. List the contribution	ETHOD STAT tivity into basi y site specific sk matrix, asso zard and rate rols to be impl	TEMENT YOU ic steps potential hazards ess the risk of the	5. Apply SWM: Note: HoC level 6 for a 6. Revie adequed 7. Assign	HoC – For each control in the WMS \ S : levels 1-5 must be considered before all Work at Height activities. The residual risk to ensure controls are uate to safely perform the work. In a person(s) responsible to ensure that assigned controls are implemented.			

Print Name:	Company:	Signature:	Date:
	tools and equipment are properly mai		d current. I have also ensured that all evant permits and have ensured to the best of
Supervisor Name	Supervisor	Signature	Date