

## SITE SPECIFIC Risk Assessment

## **TRADE:** SCAFFOLDER - DISMANTLE

Job No:	7749/16	Client:	TINDENT Pty. Ltd.
Address:	38 Woodriff Street, PENRITH.	Supervisor:	Shane Denny

**Note 1:** Refer to the general Safety Plan and your Safe Work Method Statement prepared in accordance with WHS Regulation 2011 s309-315 Part 6.4

**Note 2:** All scaffolding to comply with AS/NZS 1576.1-2010 and Safe Work NSW industry standard – *erecting, altering and dismantling scaffolding - Part 1* [or as amended]

**Note 3:** All *manual tasks* are to comply with the requirements of WHS Regulation 2011 - Hazardous manual tasks Part 4.2 or Safe Work Australia - National Code of Practice for Manual Handling 2009 [or as amended] or Safe Work NSW Code of Practice - Hazardous manual tasks

**Note 4:** Management of the risk of fall from one level to another must comply with Part 3.1 and the requirements of WHS Regulation 2011 - Falls s78-80 Part 4.4

Note 5: Review of Control Measures - If there are any tasks that may be included by way of variation to the plans or an alternative approach to the set task, it is a requirement to carry out a "specific Risk Assessment" for the task or tasks.

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Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
Access to site / work areas - Slips, trips, falls and accessibility - Access ways not clearly defined	Slips, trips and falls		✓			✓		3	Identify the risks and plan the tasks in consultation with the 'workers'  Assess travel path and distance to work area  Ensure unobstructed all weather access to site and work areas.  Unload and move equipment and materials to designated area to keep footpath / work place access clear.	Site Supervisor / all 'workers'	
Stored materials - Slips, trips, falls and accessibility - Access ways not clearly defined	Slips, trips and falls		<b>√</b>			✓		2	Assess travel path and distance to work area  Ensure unobstructed access to work areas.  Provide and maintain barricades to isolate scaffold components and to restrict access.  Provide designated storage areas	Site Supervisor / all 'workers'	
Manual tasks	Muscle strain - back injuries and		✓			✓		2	Identify the risks and plan the tasks in consultation with the	Contractor / all 'workers'	

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Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
	cuts Over exertion or repetitive movements								'workers' Use task specific trained 'workers' and team lifting. Rotate 'workers' and vary tasks		
Exposure to noise Plant / equipment	Hearing damage		<b>√</b>			<b>√</b>		2	Isolate plant and equipment. Use appropriate PPE	All 'workers'	
Exposure to dust- Hazardous chemicals - Biological -	Dust inhalation - respiratory problems  Skin and eye allergies/ irritations.		<b>✓</b>			<b>✓</b>		2	Appropriate procedures to contain dust.  Use appropriate PPE - disposable dust protection.	Contractor / all 'workers'	
Exposure to UV light / weather - UV light - glare Extreme temperatures	Skin cancer / sun burn - Dehydration - heat stroke or fatigue Sight damage		✓			✓		2	Reduce exposure where possible.  Monitor 'workers' condition  Adequate fluid intake  Use appropriate sun screen. Wear appropriate PPE.	Contractor / all 'workers'	
Dismantle scaffold - general -  Slips, trips, falls and accessibility -  Inadequate fall prevention system -  Gravity - overbalancing / struck by falling objects -  Manual tasks -  Weather conditions - rain and wind loading on scaffold  Scaffold collapse -  Proximity to other 'workers'.	Slips, trips and falls from work platform  Back injuries - muscle sprains and strains  Fractures, bruises lacerations and personal injuries		✓			✓		2	Identify the risks and plan the tasks in consultation with the 'workers'  Use task specific trained and experienced 'workers'  Rotate 'workers' and vary tasks  Provide and maintain appropriate warning signage and barricades to isolate and to restrict unauthorised / inadvertent access / entry into the work area by others Set up a clear work area and maintain clear travel path.  Dismantling of scaffold to be undertaken once shade cloth and mesh is removed.  Ensure scaffold ties are only removed once shade cloth and mesh is removed and stripping has reached the level of the tie.  Use appropriate PPE  Use SWMS	Contractor / all 'workers'	
Dismantle scaffold	Slips, trips and falls from work		<b>✓</b>			✓		3	Identify the risks and plan the	Contractor / all 'workers'	

- kickboards, handrails and deck handrails and deck solutions and seasonability - make the prevention system - forature, bruises londequate fall prevention system - forature, bruises londeduction system - forature, bruises londer syst			Lil	keliho	nood Result						
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Inadequate fall prevention system— or workers:  Gravity— overbalancing /struc- by falling objects— Manual tasks — Weather conditions— rain and wind loading on scaffold loading on two [2] planks and protected by handrail.  Scaffold collapse— Proximity to other workers:  When access is disconnected dismantle next lift loading on two [2] planks and protected by handrail.  Scaffolder workers to work access is disconnected dismantle next lift loading on the tasks in consultation with the workers' Use scaffold as working platform.  Fall from ladder Fractures, bruises lacerations and petromal liquities  Fall from ladder Fractures, bruises lacerations and petromal liquities  Windy and or wet conditions— Gravity— overbalancing  Site clean up on completion of work problems.  Eye and skin imitations / allergies  Wanual tasks  Weather conditions— Individual tasks loaded workers and very large and bericades to soldete and to restruct neuthorised of inadvertent access / entry into the work area by others.  Limit the use of ladders  Weather conditions— Contractor / all loaders  Place all associated building waste and rubbis in the down rained by others.  Contractor / all loaders  Windy and or wet or work work area by others  Limit the use of ladders  Place all associated building waste and rubbis in the down rained by others.		muscle sprains									
Use task specific trained and experienced workers' - rotate workers' and vary tasks  Manual tasks –  Weather conditions - rain and wind loading on scaffold scaffold callages - Proximity to other workers'.  Workers':  Weather conditions - rain and wind loading on scaffold scaffold callages - Proximity to other workers':  Workers':  Weather conditions - rain and wind loading on scaffold scaffold callages - Proximity to other workers':  Workers':  When access is disconnected dismantle next till  Use appropriate PPE  Identify the risks and plant the tasks in consultation with the workers' use scaffold as working platform.  Ensure workers' and vary tasks  When access is disconnected dismantle next till  Use appropriate PPE  Identify the risks and plant the tasks in consultation with the workers' use scaffold as working platform.  Ensure ladder at base and top.  Ensure ladder at base and top.  Ensure workers' shoe the ladder when climbing up and down ladder.  Provide and maintain appropriate warning signage and barricades to isolate and on the work areas and top ersonal injuries  Windy and or wet conditions - Gravity - overhalancing  Site clean up on completion of work respiratory problems.  Manual tasks  We at task and vary tasks  Ensure workers' and vary tasks  Identify the risks and plant the tasks in consultation with the work area by others.  Contractor / all workers'  Place all associated building waste and rubbish in the work area / skip bin  Contractor / all workers'	•	lacerations and								to work areas.	
Manual tasks –  Weather conditions - rain and wind loading on scaffold Scaffold collapse -  Proximity to other workers'.  Ladder access to work areas - Slips, trps, falls and accessibility - Inadequate work platform -  Windy and or wet conditions -  Gravity - overbalancing  Site clean up on completion of work  Manual tasks  Weather conditions rain and wind loading on scaffold scaffold a wind wind disconnects when working on two (2) planks and protected by handrail.  Scaffolder worker' to work back towards scaffold accesss  When access is disconnected dismantle next lift  Use appropriate PPE lidentify the risks and plan the tasks in consultation with the workers' Use scaffold as working platform. Ensure ladder is at 41: slope. Secure ladder at base and top. Ensure workers' face the ladder when climbing up and down ladder.  Provide and maintain appropriate warming signage and barriacades to isolate and to restrict unauthorised / inadventant access / entry into the work area by others Limit the use of ladders  Place all associated building waste and rubbis in the designated waste area / skip bin  Ladder when climbing up and down ladder.  Provide and maintain appropriate warming signage and barriacades to isolate and to restrict unauthorised / inadventant access / entry into the work area by others Limit the use of ladders  Place all associated building waste and rubbis in the designated waste area / skip bin  Contractor / all 'workers'	Gravity - overbalancing /struck									and experienced 'workers' rotate 'workers' and vary	
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workers'.    Contractor / all   workers'	loading on scaffold									disconnects when working on two [2] planks and	
Ladder access to work areas - Slips, trips, falls and accessibility - Inadequate work platform - Virindy and or wet conditions - Gravity - overbalancing  Site clean up on completion of work  Manual tasks	•									back towards scaffold	
Ladder access to work areas - Slips, trips, falls and accessibility - Inadequate work platform -  Windy and or wet conditions - Gravity - overbalancing  Site clean up on completion of work  Manual tasks  Fall from ladder  Fall from ladder  Fall from ladder  Fall from ladder  Fractures, bruises lacerations and personal injuries  Fall from ladder  Fractures, bruises lacerations and personal injuries  Fractures, bruises lacerations and down ladder at base and top.  Ensure 'workers' face the ladder when climbing up and down ladder.  Provide and maintain appropriate warning signage and barricades to isolate and to restrict unauthorised / inadvertent access / entry into the work area by others  Limit the use of ladders  Contractor / all 'workers'  Place all associated building waste and rubbish in the designated waste area / skip bin 'workers'										disconnected dismantle next lift	
Ladder access to work areas - Slips, trips, falls and accessibility - Inadequate work platform - Practures, bruises lacerations and personal injuries  Fractures, bruises lacerations and personal injuries  Windy and or wet conditions - Gravity - overbalancing  Site clean up on completion of work  Manual tasks  Eye and skin irritations / allergies  Fall from ladder  Fractures, bruises lacerations and personal injuries  Fractures, bruises lacerations and personal injuries  Fractures, bruises lacerations and top. Secure ladder at base and top. Ensure 'workers' face the ladder when climbing up and down ladder.  Provide and maintain appropriate warning signage and barricades to isolate and to restrict unauthorised / inadvertent access / entry into the work area by others  Limit the use of ladders  Contractor / all 'workers'  Value 1											
Conditions - Gravity - overbalancing  Site clean up on completion of work  Manual tasks  Eye and skin irritations / allergies  Provide and maintain appropriate warning signage and barricades to isolate and to restrict unauthorised / inadvertent access / entry into the work area by others  Limit the use of ladders  Place all associated building waste and rubbish in the designated waste area / skip bin  Contractor / all 'workers'	work areas - Slips, trips, falls and accessibility - Inadequate work platform -	Fractures, bruises lacerations and		<b>√</b>		<b>✓</b>			3	tasks in consultation with the 'workers' Use scaffold as working platform. Ensure ladder is at 4:1 slope. Secure ladder at base and top. Ensure 'workers' face the ladder when climbing up and down ladder.	
Site clean up on completion of work  Manual tasks  Inhalation of dust - respiratory problems.  Eye and skin irritations / allergies  Inhalation of dust - respiratory waste and rubbish in the designated waste area / skip bin  Contractor / all 'workers'	conditions - Gravity -									appropriate warning signage and barricades to isolate and to restrict unauthorised / inadvertent access / entry into the work area by <i>others</i>	
completion of work  Manual tasks  Eye and skin irritations / allergies  - respiratory problems.  Since clear up of irritation of work problems.  - respiratory problems.  Since clear up of irritation in the designated waste area / skip bin  Contractor / all 'workers'	011	Inhalation of dust									
irritations / allergies	completion of work	- respiratory problems.		✓			✓		3	waste and rubbish in the designated waste area / skip	
	Exposure to dust -									Leave site / work area in a	

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Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
Hazardous chemicals Biological -	Personal injuries - cuts and abrasions.								clean and tidy condition  Remove any temporary barricades if no longer required		

I / We have consulted with  $Cape\ Cod\ Australia\ Pty$ . Limited and have mutually agreed on the above procedures. This risk assessment provides details on how I / we will manage my / our work on this  $Cape\ Cod\ Australia\ Pty$ . Limited work site.

Company Name:	Signed by:	MARIE
	for and on behalf of:	Cape Cod Australia Pty. Limited
Signed by:		ABN: 54 000 605 407
(Contractor PCBU)		Builder's Licence No. 5519
ABN:		
Address:		
Phone:		
Email:		