



## SITE SPECIFIC Risk Assessment

Date:		New	✓	Revised		Page	
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### TRADE: SCAFFOLDER - DISMANTLE

Job No:	7527	Client:	ROCHAT
Address:	35 LAWSON STREET BONDI JUNCTION	Supervisor:	JONATHAN STEWART

Key:	"1" action now	"2" action ASAP	"3" action ASAP
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**Note 1:** Refer to the general Safety Plan and Safe Work Method Statement.

**Note 2:** All scaffolding to comply with AS/NZS 1576.1-1995 and WorkCover NSW industry standard – *erecting, altering and dismantling scaffolding - Part 1*

**Note 3:** 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 tasks.*

Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
Access to site / work areas - Slips, trips, falls and accessibility -  Access ways not clearly defined	Slips, trips and falls		✓			✓		3	Assess travel path and distance to work area  Ensure unobstructed access to site and work areas.	Site Supervisor / all 'workers'	
Stored materials -  Slips, trips, falls and accessibility -  Access ways not clearly defined	Slips, trips and falls		✓			✓		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 cuts Over exertion or repetitive movements		✓			✓		2	Use trained 'workers' and team lifting.  Rotate 'workers' and vary tasks	Contractor / all 'workers'	
Exposure to noise Plant / equipment	Hearing damage		✓			✓		2	Isolate plant and equipment. Use appropriate PPE	All 'workers'	


Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
Exposure to dust Hazardous chemical - Biological –	Dust inhalation - respiratory problems Skin and eye allergies/ irritations.		✓			✓		2	Use appropriate PPE	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'	
Contact with o/head electrical services / point of attachment - Power lines not isolated, covered or enclosed - Working too close to electrical supply - Strong winds causing power lines to swing close to work area - Wet conditions making 'tiger tails' ineffective	Electric shock or electrocution		✓			✓		3	Identify that the electrical service is isolated prior to work commencing.  Provide 'tiger tails' [insulation] - adequately boxed adjacent to scaffold - extended an appropriate distance past the boundary	Licensed Electrical Contractor or Approved person  Site Supervisor  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	Slips, trips and falls from work platform  Back injuries - muscle sprains and strains  Fractures, bruises lacerations and personal injuries		✓			✓		2	Use trained and experienced 'workers' Rotate 'workers' and vary tasks  Provide barricades to restrict access to around / under work areas.  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.	Contractor / all 'workers'	

Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
Scaffold collapse -  Proximity to other 'workers'.									Use appropriate PPE  Use SWMS		
Dismantle scaffold - kickboards, handrails and deck  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		✓			✓		3	Assess travel path and distance to work area  Ensure unobstructed access to work areas.  Use trained and experienced 'workers'. Rotate 'workers' and vary tasks  Ensure 'workers' are harnessed to scaffold at all times when dismantling components.  Ensure 'worker' only disconnects when working on two [2] planks and protected by handrail.  Scaffolder 'worker' to work back towards scaffold access  When access is disconnected dismantle next lift  Use appropriate PPE	Contractor / all 'workers'	
Site clean up on completion of work  Manual tasks  Exposure to dust -  Hazardous chemicals  Biological -	Exposure to dust - Hazardous chemicals - Biological –  Personal injuries - cuts and abrasions.		✓			✓		3	Remove any temporary barricades if no longer required  Place all rubbish in appropriate bins  Leave site / work area in a clean and tidy condition	Contractor / all 'workers'	

I / We have consulted with Cape Cod Australia Pty. Ltd. 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. Ltd. work site.

Company  
Name:

Signed by:



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:

Fax:

Email: