## Seawolf Building Co. Safe Work Method Statement (SWMS)

<b>ABN:</b> 21 663 496 008	<b>Phone:</b> 0433 603 045	
Address: Renfrew Road, Werri Beach NSW 2533	Email: admin@seawolfbuilding.com.au	
Address. Nettitlew Noad, Welli Beach NSW 2555	Eman. admingseawonbunding.com.ad	
Project:	Project No:	
SWMS No:	Work Activity:	
All persons involved in the works must have the SWM	1S explained and communicated to them prior to start of works.	
SWMS DETAILS		
Brief Description of Work Activity:		
Location:	Date:	2
Date to be Reviewed:		
Personnel Responsible for Monitoring this Activity:		
Codes of Practice / Standards Consulted: NCC, Safew These must be complied with	ork, WHS Act	
Plant and Equipment Required for this Activity:		
Details of Maintenance Checks Required for this Activ	vity:	SEAWOL

Naterials Used:										
MSDS Required? (Yes / No	)									
Personnel Qualifications Re	equired for this Activity:  n for task or plant being operate	id has boon undo	rtakan							
			i taken							
Specific Training Required  All personnel have comple	·	evant certificatio	n for this task and are trained in this SV	VMS.						
Personnel consulted on development of SWMS:										
Name		Position		Industry	y Experience					
Dane Johnson		Managing Director			20 Years					
Person Responsible for Up	dating SWMS: Dane Johnson		Signature:		Date:					
	Risk of falls from greater tha	n 2 metres	☐ Work on a telecommunications towe	r	☐ Demolition of load-bearing structure					
	Likely to involve disturbing a	sbestos	☐ Temporary load-bearing support stru	ctures	Work in confined spaces					
	Work in or near shaft or trenexcavated depth greater than 1.5		Use of Explosives		Work on or near pressurised gas pipes or mains					
High Risk Work involves:	Work on or near chemical, fullines	uel or refrigerant	Work on or near energised electrical installations or services		Work in an area with contaminated or flammable atmosphere					
	☐ Work with tilt up or pre-cast	oncrete Work on, in or adjacent to road, rail shi or other major traffic corridor			Work in an area with movement of powered mobile plant					
	Work in or areas with artifici temperature	al extremes of	Work in or near a drowning risk		☐ Diving work					
	Other Inlease specifyl:									

Activity Break the job	Potential Safety and Environmental Hazards	Ris	k Rat	ing	Control Measures		Risk Ratin After Controls		To ensure management	
down into steps	What can go wrong	С	Р	R		С	Р	R	method applied	
									0	
								77=		
					S	F			WOLF	

## **SIGNOFF**

We the undersigned, confirm that the SWMS nominated above has been explained and its contents are clearly understood and accepted. We also confirm that our required qualifications to undertake this activity are current. We also clearly understand the controls in this SWMS must be applied as documented, otherwise work is to cease immediately.

Name	Qualification Required for this Activity	Signature	Date	Time	High Risk Licence Number & Expiry (if required)		
					(3 6)		

