

STORM SCAFFOLDING PTY LTD Work Method Statement

WMS Ref or No.	Revision No.	Date Developed (Must be < 12 months old)
WMS001	V1.0	26-7-16

Subcontractor Company Details:

Company Name:	STORM SCAFFOLDING PTY LTD	Address:	(LD		
ABN:	283 2526 5900	Company Contact,	Jefferey Hunt	Managing Director	0422 569 127
		Position, Contact.	(Name)	(Position)	(Mob #)

WMS Details:

Description of Activity:	Provision of Scaffold for 9 storey cons	Work Area Identification:			
Nominated Activity	Jefferey Hunt	Company Contact, Position, Contact.	Jefferey Hunt	Managing Director	0422 569 127
Supervisor:			(Name)	(Position)	(Mob #)

Project and Principal Contractor Details:

Project Name:	Project Address:		
WMS Activity Start Date:	WMS Activity End Date:		
Principal Contractor Company Name:		ABN:	
Address:			
Contact Name:		Contact Mob:	

Review and Approvals:

	WMS Prepared and Submitted by (Print Name)	Sign Name	Date Signed
Subcontractor	Jefferey Hunt		
	Reviewed and Approved By (Print Name)	Sign Name	Date Signed
Principal Contractor			

High Risk Activities Identified or Notified by the Principal Contractor:

Hazard Group	Hazardous Activity	Permit Required	Principal Contractor Identified	Subcontractor Inclusion in WMS
	Fall by a person from one level to another that is reasonably likely to cause		√	✓
Fall From Heights	injury to the person or any other person.		·	Ý
Tail From Heights	Work on a telecommunications tower			
	Working on a roof with a pitch greater than 26 degrees			
Demolition Work	Demolition work that is not a prescribed activity			
Confined Space	Entering a confined space			
Confined Space	Working in a contaminated atmosphere			
Excavation	Entering a trench that is greater than 1.5m deep			
EXCAVATION	Work that is in or the construction of tunnels			
Use of Explosives	Using explosives (other than powder-actuated hand-held fastening tools)			
Services and Utilities	Work on or near a pressurized gas distribution mains, consumer piping (including chemical, fuel or refrigerant lines) and exposed or buried energized electrical installation Electrical work using electrical equipment			
Concrete Constructions				
	Tilt and pre-cast construction work			
Transport	Work on, or adjacent to a road or railway			
Mobile Plant	Movement of mobile plant at the workplace			
	Work in an area where there are artificial extremes of temperature			
Work Environment	Diving work			
	Work in, over or adjacent to water where there is a risk of drowning			
Hazardous Substances	Using hazardous substances			
Legislated	A prescribed activity			
	Any activity that the CLIENT or PC reasonably concludes could result in death or bodily harm. List Below			
Client Initiated	•			
Client Initiated	•			
	•			
	•			

Plant & Equipment to be Utilised For This Activity:

Tick if Utilised	Description of Plant. (Type, Make, Model, Capacity ,Fuel type)	Registration No	Certificate No.	Plant Risk Assessed	Site Inspect Date
\checkmark	Various Hand Tools	N/A	N/A	N/A	N/A
	Hammer Drill				
	Any power tools other than drills not permitted for use by Storm Scaffolding employees.				

Hazardous Substances of Dangerous Goods Utilised For This Activity:

Tick if Utilised	Description of Substance.	UN Number	DG Number	SDS Provided/ Accessible	Haz Sub Risk Assessed
	NIL				
		_			
		_			

Legislation - Acts, Regulations, Codes & Standards applicable to this activity:

Acts	Regulations	Codes	Standards
Work Health and Safety Act 2011	Work Health and Safety Regulation 2011	Scaffolding COP 2009	AS/NZS 1576.1:2010
Environmental Protection Act 1994	Environmental Protection Regulation 2008	Prevention of Falls in Workplaces COP 2011	AS/NZS 4576:1995
Electrical Safety Act 2002	Electrical Safety Regulation 2002	Hazardous Manual Tasks COP 2011	

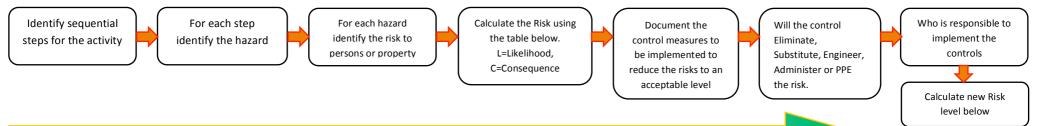
Competencies & Qualifications Required to Safely Undertake the Activity:

Competency & Level required	Name of Identified person with the Competency	Licence / Ticket / Certificate No.	If a gap exists nominate mentor to supervise.

Emergency Response / Emergency Recovery Requirements:

	Yes	No	N/A
The Emergency Response process to an incident will be in accordance to the Principal Contractors ERP (Emergency Response			
Plan)			
Specific Activity Emergency Response and Recovery plans will be developed for this activity in conjunction with the Principal			
Contractor. (JSA to be undertaken to communicate ERP)			
Emergency Response and Recovery Plans are included/attached to this WMS.			

HIRAC – Hazard Identification Risk Assessment and Control



Assess Hazards - Identify Risks - Implement Controls - Re-Assess Risks

	Steps taken to complete the	Hazards	Hazards (What has the potential	Hazarus	What is the risk NISK		What will you implement to reduce and manage the	R	esidu Risk	
	activity	to cause injury or illness)	associated with the Hazard	L	С	R	risk to an acceptable level. Control Responsible	L	С	R
1.	Workers arrive on site	Workers involved in this activity are not aware of site specific Environment Health and Safety requirements	Activity performed incorrectly. Physical harm to person/s.	С	4	Н	 Ensure certified scaffold plan has been submitted and approved by the PC prior to any work commencing. All personnel involved with the activity are to complete: WHS Construction Blue Card or White Card training, Client or PC inductions- (if available online or provided by Client/PC), prior to coming to site. the client SITE specific inductions prior to carrying out any work on site. Visitors to be accompanied by a site inducted person at all times and are permitted to access the works area after having completed the site visitors induction All Workers are to review this SWMS and consult as to its effectiveness. Any modifications should be noted in the review section at the end of the document Admin	D	2	L
2.	Prepare for activity/task	Poor consultation with personnel involved with task	Workers perform activity incorrectly. Injury/harm to person/s.	С	3	M	 Ensure all workers undertake a prestart meeting daily to ensure all site hazards are identified. Consider- Overnight Weather conditions affecting the established scaffold, ground conditions and site access/egress. 	D	2	L

						 Any changes in site activity that might affect the scaffold activity. 					
	Workers carrying out activities are not properly qualified to do so	Workers perform activity incorrectly. Injury/harm to person/s.	С	4	Н	 Tasks associated with the activity are only to be undertaken by personnel who are qualified and deemed to be competent All relevant qualifications and competencies need to be verified and noted on this SWMS 	Admin/ Engineering Admin	Foreman, Workers	D	2	L
	Manual handling	Injury/harm to person/s.	С	3	M	When lifting awkward & heavy items where possible use mechanical aids. Where no mechanical aid available, ensure: Workers are trained in manual handling & correct lifting procedures. Workers consider items to be lifted and determine if team lifting is required. Consider task rotation at daily prestart. Ensure when bending or lifting attempt to vary duties or change posture maintain an inclined back bend knees to a semi-squat where your feet are stable on the ground prior to lift.	Engineering Admin/ Engineering Eliminate	All Workers	D	2	L
	Inadequate personal protective equipment (PPE)	Injury to persons or assets	С	3	M	 Wear eyewear, noise protection as required by equipment and tool manufacturers specification. Mandatory PPE is suitable protective gloves, suitable protective eyewear, hard hat, protective footwear and hi vis clothing 	PPE PPE	Foreman, Workers	D	2	L
3. Establish site access as required.	Access to site creates problem not identified at planning stage	Injury/harm to person/s. Damage to plant	С	4	Н	 Report to client/PC Prior to accessing site to ensure access routes are identified and ensure the site TMP is considered Correct signage will be identified and displayed before work begins. Obey site speed limits and directional signage. 	Admin/ Engineering Admin/ Engineering Admin	Foreman, Workers	D	2	L
4. Unload	Slips Trips Falls	Injury/harm to person/s.	С	3	М	 Conduct regular house keeping and place waste materials in bins provided Only licensed drivers will deliver to site and will follow site traffic management plan No standing on backs of trucks. 	Admin Admin Eliminate	Foreman, Workers	D	3	M
material	Impact from Vehicle	Injury/harm to person/s.Plant DamageStructure Damage	С	4	H	 Clear access to site of materials and debris Unload vehicle with crane or forklift if possible Spotters are to be used when guiding 	Eliminate Eliminate/Engineer Admin/Eliminate	Foreman, Workers	D	3	M

							vehicles'	1		
		Loads Falling	Injury/harm to person/s.	С	4	Н	Ensure the load is checked for stability before the load is untied or lifted Admin/Eliminate Foreman, Workers	D	4	М
		Manual Task injury	APPLY PREVIIOU	S M	ANU	AL I	ANDLING CONTROLS LISTED IN STEP 2			
		Slips Trips Falls	Injury/harm to person/s.	D	3	M	Have Scaffold stacks as close to the work area as possible Have Scaffold stacks as close to the work area as possible Foreman, Workers	E	1	L
5.	Carry scaffolding for						Ensure walking path from Scaffold to Work Area is flat and clear of loose debris			
	erection	Protrusions	 Injury/harm to 	С	3	М	• Ensure protrusions are removed, bent Eliminate Foreman,	D	2	L
			person/s.				over, barricaded or guarded to eliminate or Workers			
			• Cuts,				reduce the risk of injury, where they may			
		LI O	Lacerations	tho	Sca	ffold	be a hazard. plan is submitted & approved by PC/Client prior to works			
							and Specifications on all Tie/Anchor Details to PC/Client prior to works			
		Faulty equipment/	Scaffold failure	C	5	Н	Scaffolder to inspect all items prior to Eliminate/Admin Foreman,	D	2	L
		perished sole					erection ensuring that all sole boards are Workers			
		boards					adequate and all other scaffold			
							components are free from damage			
							Don't mismatch scaffolding at any stage Eliminate			
		D: 1 D : (: : :	0.1.1	_	_		Unless engineer certified	+-	4	
		Pinch Point injuries	Cuts/ Lacerations	D	4	M	Ensure gloves fit for task are used for all manual handling tasks. PPE Foreman, Workers	E	4	М
6.	Base out	Manual Task injury		C M	A NII I	AI L	manual handling tasks. Workers ANDLING CONTROLS LISTED IN STEP 2			
	scaffold	Incorrect location	• Rework	D D	3	M	Scaffold plan to be reviewed prior to Admin Foreman,	E	3	L
		of Scaffold	required				erection.	-		-
							Ensure works is monitored by a competent			
							Scaffold Foreman			
		Jack Failure	Scaffold	С	5	Н	• Ensure base plates are not protruding over Eliminate/Engineer Foreman,	D	2	L
			collapse				the sole boards at any stage Workers			
							Jacks to be sitting flat on level sole boards Check for Cracks or splits in timber Sole Eliminate/Engineer Eliminate/Engineer			
							Check for Cracks or splits in timber Sole boards (Discard all faulty timber) Eliminate/Engineer			
							boards (Discard all radity timber)			
		Exposure to	Electric Shock	С	5	Н	Look up check for services Eliminate Foreman,	D	2	L
		electricity/power	Injury/harm to				Liaise with PC/Client on Specific Admin Workers			
		lines	person/s.				requirements			
7.	Assemble	Falling equipment	Persons Struck	С	4	Н	Display signage to warn people working Admin Foreman,	D	2	L
	scaffold base		 Injury/harm to 				above or below Workers			
	lift		person/s.				Set up a physical Exclusion Zone prior to Isolate			
							works. • All workers to wear appropriate PPE inc. PPE			
							Hard hats			
		Manual Task injury	APPLY PREVIIOU	S M	ANU	AL I	ANDLING CONTROLS LISTED IN STEP 2		L	1
8.	Erect	Fall from height	Injury/harm to	С	4	Н	Erect a full deck from below for all Eliminate/Engineer Foreman,	D	3	М
	deck/planks to		person/s.				platforms above 2m Workers			
	first level		Fracture/Sprain							

Scaffold not secure	Scaffold failure	С	4	Н	Ensure bracing and fixing points are constructed per scaffold plan. Erect ledgers, transoms and braces and secure with locking top cups or by hammer tapping the wedge assembly	Engineering Engineering	Foreman, Workers	D	3	M
Inadequate walkways	Persons trapped/Unsafe walkways	D	4	М	Ensure the Deck is built as per the Scaffold Drawings	Engineering	Foreman, Workers	Е	4	М
Manual Task injury	APPLY PREVIIOU	SM	ANU	AL H	HANDLING CONTROLS LISTED IN STEP 2					
Pinch Point injuries	Injury/harm to person/s. Cuts/ Lacerations	D	4	M	Ensure gloves fit for task are used for all manual handling tasks.	PPE	Foreman, Workers	Е	4	M
Slips, Trips Falls	Injury/harm to person/s. Bruising/ Sprains	С	3	M	 Ensure Planks are Slip Resistant All Timbers to have a uniformed thickness Maintain clear walkways when Erecting and once complete 	Engineer Eliminate Eliminate	Foreman, Workers	D	3	М

NOTE: Under no circumstances whatsoever are fall arrest harnesses to be used by scaffolders as a primary control measure for falling from height unless the height of the scaffold to the ground (or level) below is at least 7 metres below the working platform AND there is a suitable fall arrest support point that meets the requirements of Section 306I of the Qld WH&S Regulations. Attaching a lanyard to a scaffolding member DOES NOT meet the requirements of Section 306I.

9. Erect guard rail, mid rail & toe board to first lift	Falls from heights	Severe injury, incapacitated, death	C	4	H		face is no more than 225mm. If it is, install hand rails and mid rails to the inner face standards Ensure braces are connected, level and secured tight by tapping with a hammer Secure toe boards	Engineer/Admin Engineer Engineer Engineer Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate	Foreman, Workers	D	4	M	
	Falling Objects	Injury/harm to person/s	С	4	Н	•	above or below Set up a physical Exclusion Zone prior to	Admin Isolate	Foreman, Workers	D	4	M	
							works. All workers to wear High Visibility clothing	PPE					

						and Hard hats					
	Manual Task injury	APPLY PREVIIOU	S M	ANL	JAL I	ANDLING CONTROLS LISTED IN STEP 2		I.		1	
	Pinch Point injuries	Injury/harm to person/s Cuts/ Lacerations	D	4	М		PPE	Foreman, Workers	E	4	M
10. Erect stair to platform above	Insecure Stair	Scaffold Failure	С	4	Н	 Ensure stair access bay is erected with the run of the scaffold Ensure parallel stair handrail is fixed to stair tread unit Top stair landing tread must be secured by bolting to stair set below or by use of hold down bracket 	Engineer Engineer Engineer	Foreman, Workers	D	4	M
	Manual Task injury		S M		JAL I	ANDLING CONTROLS LISTED IN STEP 2					
	Pinch Point injuries	Injury/harm to person/s Cuts/ Lacerations	D	4	M	 Ensure gloves fit for task are used for all manual handling tasks. Keep fingers and hands clear when lowering the Stair into the frame. 	PPE Eliminate	Foreman, Workers	E	3	L
	Manual Task injury		S M	ANL	JAL I	ANDLING CONTROLS LISTED IN STEP 2					1
11. Erect subsequent lifts	Fall from at Heights	Severe injury, incapacitated, death	C			 Ensure bracing and fixing points are constructed per scaffold plan. Erect a full deck from below for all platforms above 2m Ensure there is a fall deck below (Catch Deck) no more than 2m. Ensure there is always two planks in place when working on platform Always have handrail in place prior to entering working area. Never work from an open deck or exposed edge Ensure Stairs or a fixed industrial ladder is used to enter next lift, ensuring it is adequately fixed, scaffolding platform ladder to ensure handrail following decks to be installed prior to planks installation. Scaffolder will be able to access top deck with full handrail internal and external. INCLUDE FALL FROM HEIGHTS CONTROLS LISTED IN STEP 9 	Engineer Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate Engineer/Eliminate	Foreman, Workers	D	3	M
	Falling objects	Persons injured	С	3	M	 Do not work above other construction personnel. Warn people on site by erecting barricades and signage as required. 	Eliminate Isolate Admin	Foreman, Workers	Е	3	L

	Pinch Point injuries	Injury/harm to person/s. Cuts/	D	4	M	walk or work beneath scaffor erected. Scaffolders are to cease wo the PC of breaches by on-si Ensure gloves fit for task are manual handling tasks.	rk and notify Admin	Foreman, Workers	E	4	M
12. Install ties and fix anchors	Unstable Scaffold	Lacerations Injury/harm to person/s Persons crushed, Equipment damaged	C	5	Н	Check structure and materia PC/Client to ensure it is suit & anchor fixing Install ties and fix anchors as Engineering design drawings Advise PC/Client representa immediately, if it is not practities/anchors according to dra Ensure Ties match Scaffold project. Ties to the structure must be progressively as the scaffold the construction process allow alternatively the scaffold musuitable buttress or bracing in per approved scaffold drawing suitable scaffold drawing scaffold d	able for tying s per stive cal to position awings, Plan/design for installed is built where ws this or st have a nstalled —as Engineer Admin Admin/engineer Engineer	Foreman, Workers	D	4	M
13. Fix chain wire	Hold Point- Tie	es and Fixed Anch • Injury/harm to	ors				es instructions and QLD Scaffo	lding COP 2009			
mesh or shade cloth or chain and shade cloth or mesh panels if specified		person/s • Fractures /sprains		4	Н	Work from a fully planked planedge protection Ensure materials extend at labove the top most platform. Un-sheeted scaffold must not than 2m above top tie APPLY PREVIIOUS FALL FORMER APPLY PREVIIOUS FALL FORMER APPLY PREVI	east one metre s. t extend more ROM HEIGHT	Foreman, Workers	D	3	M
cloth or chain and shade cloth or mesh panels if	Falling objects Manual Task injury	person/s • Fractures /sprains • Persons injured	С	3	M	edge protection Ensure materials extend at I above the top most platform. Un-sheeted scaffold must not than 2m above top tie	east one metre s. Intervention EROM HEIGHT EP 11 Instruction Eliminate Isolate Isolate Admin O take Irkers NOT to Iding being Irk and notify Ite personnel.	•	E	3	L

		person/s • Cuts/ Lacerations				manual handling tasks.		Workers			
14. Completion of Scaffolding	Scaffold Failure	Injury/harm to person/s.	С	5	Н	Ensure Scaffold is Handed over to PC/Client prior to opening Scaffolding Ensure Scaffold Tags are placed at all entry points to the scaffold. Scaffolding is to be inspected prior to coming to site from licenced scaffolder, Scaffolders to ensure secondary inspection is taken before use of individual items.	Engineer/Admin Admin	Foreman, Workers	D	5	Н
Hold Point- Sca	ffold over 4m high -					e erection of the scaffold should provide t on site until the scaffold has been disma	•	ipal contractor w	ith a ha	ndov	<i>r</i> er
15. Commencing Scaffold removal	Poor Housekeeping	Rubbish Falling/striking workers Injury/harm to person/s.	В	2	M	 Allocate stacking and storage area for dismantled equipment Scaffold to be clean and tidy before Stripping. Check pallets, stillages and other approved containers are suitable with no visible signs of damage Ensure Storage areas are free from walkways. Maintain Safe access 	Isolate Eliminate Admin/Eliminate Eliminate	Foreman, Workers	С	2	M
	Falling Objects	Injury/harm to person/s.	С	4	Н	 Display signage to warn people working above or below Set up a physical Exclusion Zone prior to works. All workers to wear High Visibility clothing and Hard hats Do not Drop Scaffolding at any stage 	Admin Admin/Isolate PPE Eliminate	Foreman, Workers	D	4	M
	Scaffold Failure	Injury/harm to person/s.	С	5	Н	 Ties to be removed progressively as the scaffold is lowered. e.g. remove Tie last as the deck is lowered Do not allow any un-sheeted scaffold to free stand more than 4m or a sheeted scaffold more than 2m above the highest tie remaining in place 	Engineer Eliminate	Foreman, Workers	D	4	М
	Pinch Point Injury	Injury/harm to person/s. Cuts/ Lacerations	С	3	М	Ensure gloves fit for task are used for all manual handling tasks.	PPE	Foreman, Workers	D	3	М
	Falls From Heights	• Injury/harm to person/s. • Fractures/	С	4	Н	Scaffold to be removed in a systematic manner Remove fixed stairway progressively as	Admin/Engineer Engineer	Foreman, Workers	D	4	М

		Bruising				upper platform is removed • All working decks must have a guard rail,	Engineer				
						mid rail, braces and toe boards in place Do not climb or straddle scaffold APPLY PREVIIOUS FALL FROM HEIGHT CONTROLS LISTED IN STEP 11					
16. Remove chain wire mesh, shade cloth and/or chain & shade cloth & mesh panels	Scaffold collapse	Injury/harm to person/s.	С	5	Н	Remove from the level to be dismantled or from the whole scaffold if not required during dismantling process APPLY PREVIIOUS SCAFFOLD COLLAPSE CONTROLS LISTED IN STEP 15	Engineer	Foreman, Workers	D	4	M
17. Move down to the platform below	Fall from height	Injury/harm to person/s. Fractures/ Bruising	С	4	Н	APPLY PREVIIOUS FALL FROM HEIGHT CONTROLS LISTED IN STEP 15		Foreman, Workers	D	4	M
18. Remove upper deck	Scaffold collapse	Injury/harm to person/s.	С	5	Н	Remove planks from below APPLY PREVIIOUS SCAFFOLD COLLAPSE CONTROLS LISTED IN STEP 15	Engineer Eliminate	Foreman, Workers	D	4	M
19. Remove guard rails, mid rails, ledgers, transoms & standards	Fall from height	Injury/harm to person/s. Fractures/ Bruising	С	5	Н	Remove all items from deck below APPLY PREVIIOUS FALL FROM HEIGHT CONTROLS LISTED IN STEP 15	Admin/Engineer Engineer Engineer	Foreman, Workers	D	4	M
20. Remove braces & ties	Scaffold collapse	Injury/harm to person/s.	С	5	Н	Only remove braces and ties once adjoining components are ready for removal Do not leave scaffold untied overnight APPLY PREVIIOUS SCAFFOLD COLLAPSE CONTROLS LISTED IN STEP 15	Engineer Eliminate	Foreman, Workers	D	4	M
21. Remove fixed stairways	Fall from height	Injury/harm to person/s. Fractures/ Bruising	С	5	Н	Remove progressively as upper platform is removed APPLY PREVIIOUS FALL FROM HEIGHT CONTROLS LISTED IN STEP 15	Engineer	Foreman, Workers	D	4	М
22. Repeat step 17 to	o 21 above for subsec	quent scaffold level	s								
23. Remove deck/planks from below	Pinch Point injuries	Injury/harm to person/s. Cuts/ Lacerations	D	4	М	Ensure gloves fit for task are used for all manual handling tasks.	PPE	Foreman, Workers	E	4	M
	Manual Task injury	APPLY PREVIIOU	JS M			ANDLING CONTROLS LISTED IN STEP 2		•			
	Falling objects	 Injury/harm to person/s. 	С	4	Н	Ensure decks are clean prior to strippingWear safety glasses to prevent dust from	Eliminate PPE	Foreman, Workers	E	4	М

	Falls from heights	Dust in eyes, Injury/harm to person/s. Fractures/	С	4	Н	entering eyes when lifting plank out of the scaffold frames • Ensure the scaffold area is isolated from other workers as Scaffold Stripping occurs • Ensure signs stay in place until strip complete • Always remove planks from below, • ensure scaffolders work within handrails at all times QLD Scaffold COP 2009.	Isolate Admin Engineer Engineer	Foreman, Workers	E	4	M
		Sprains/ Bruising				 Ensure there is a fall deck from when working above (Catch Deck). Ensure minimum 2 planks 450mm work platform for scaffolders. APPLY PREVIIOUS SCAFFOLD COLLAPSE CONTROLS LISTED IN STEP 15 (where applicable to stripping) 	Engineer Engineer				
24. Remove Sole boards/plates & jacks	Pinch Point injuries	Injury/harm to person/s.Cuts/ Lacerations	D	4	M	Ensure gloves fit for task are used for all manual handling tasks.	PPE	Foreman, Workers	E	4	M
	Manual Task injury		JS M	ANU	JAL H	ANDLING CONTROLS LISTED IN STEP 2					
	Slips Trips Falls	Injury/harm to person/s.Fractures/ Sprains/ Bruising	С	3	M	 Maintain a safe access at all times, place items on pallets as you go. Clean up as you go. 	Eliminate Eliminate	Foreman, Workers	D	3	M
25. Remove deck/planks from below	Pinch Point injuries	Injury/harm to person/s.Cuts/ Lacerations	D	4	М	Ensure gloves fit for task are used for all manual handling tasks.	PPE	Foreman, Workers	E	4	M
26. Carry materials	back to truck load po	int – repeat controls	s in s	step	5						
27. Load Truck - re	peat controls in step	4									
28. Finishing task	Slips Trips Falls	Injury/harm to person/s.	D	3	М	 Ensure all work areas are handed back to PC at the end of the task. Ensure a clean up is undertaken daily and use bins provide 	Admin/Eliminate Eliminate	Foreman, Workers	E	1	L
29. First Aid Requirements	Poorly treated Incidents	Persons left unattended or in correctly treated	D	2	L	All workers to follow the procedures for First Aid. First Aid Point is generally at the Site Office and the First Aider is nominated on the site notice board. Report all Incidents or unsafe areas	Admin	Foreman, Workers	D	1	L

	RISK	ASSESS	MENT TABI	LE	
LIKELIHOOD	<u></u>	C	ONSEQUE	NCES	\uparrow
	Insignificant 1	Minor 2	Moderate 3	Major 4	Catastrophic 5
A (Almost Certain)	М	Н	н	E	E
B (Likely)	М	M	Н	Н	E
C (Possible)	L	М	M	Н	Н
D (Unlikely)	L	L	М	М	н
E (Rare)	L	L	L	М	М

Risk Level Code	Description	Actions
Е	EXTREME	Do not undertake task. Modify process / design.
Н	HIGH	Action plan required including controls to manage risk. Requires senior management attention
M	MEDIUM	Specify management responsibility
L	LOW	Manage by routine procedures

	LIKELIHOOD									
H	How likely is this event to happen?									
CODE	DESCRIPTOR	DEFINITION								
A	Almost certain	Is expected to occur in most circumstances								
В	Likely	Will probably occur in most circumstances								
С	Possible	Might possibly occur at some time								
D	Unlikely	Could occur at some time but doubtful								
E	Rare	May occur but only in exceptional circumstances								

CONSEQUENCES								
If this does happen, how severe would the outcome be?								
CODE	DESCRIPTOR	DEFINITION						
5	Catastrophic	Fatality/ multiple serious injuries, environmental disaster, huge cost						
4	Major	Serious/life threatening injury, severe environmental damage, major cost						
3	Moderate	Injury requiring medical treatment, contained environmental impact, moderate cost						
2	Minor	First aid treatment, some environmental/financial impact						
1	Insignificant	No injury, low environmental/financial impact						

Worker acknowledgement of involvement with the development, training, consultation and induction of this WMS:

- By signing this acknowledgement, you declare that you have the necessary competency, skills, licences, experience and / or training to safely and competently undertake the tasks assigned within this WMS,
- That you have been involved with the development of this WMS or have had opportunity to comment and feedback on its content and
- That you agree to work within the requirements of this WMS and
- That you understand that if the activity changes or the stated controls are ineffective that you will cease work immediately and notify the supervisor and undertake an immediate review. Any changes that are required to take place will be implemented via re-writing this WMS or an attached JSE. In either case all workers undertaking the activity will be required to be re-inducted into the WMS/JSA.

Date of Induction	Workers Name	Position	Company	ABN for non- company workers/Contractors	Signature	Supervisor Sign to confirm worker induction
	Jeff Hunt	MD	Storm Scaffolding			
	Steven Fitzgerald	Scaffolder	Storm Scaffolding			

Review of Effectiveness of Controls:

- WMS reviews for effectiveness need to occur dependant on the levels of risk associated with the activities. It is advisable to schedule additional reviews during High Risk Work Activities to ensure Controls are implemented adequately and that the Controls are effective.
- It is advisable to forward schedule reviews to ensure reviews are completed.

Date Reviewed / Observed	Area Observed	Reviewer Name	Controls Effective Y/N	Workers working to WMS Y/N	Improvements / Modifications to be Made. (JSEA No / Name attached)