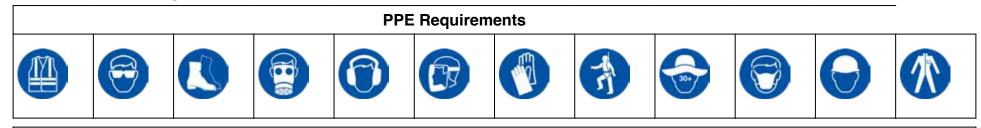


Precision Installations ABN 17155740551 Suite 41 / 124 - 130 Auburn Street, Wollongong, NSW, 2500		Revision #1	Job Date: 31st August 2022		
		Created: 31st August 2022	Last Update: 31st August 2022		
		This SWMS has been developed by: Glen Fitzgerald			
WHS Representative:	Glen Fitzgerald - Ph:0420995605	With consultation from onsite personnel and the responsible person for SWMS implementation, monitoring and review: Glen Fitzgerald			
Work Activity / Ta	sk: Fitout				
Location: 50-52 P	hillip Street, Sydney				
Description: Gene	eral labouring – Hanging Doors, Architra	ves, Skirtings			
Review of Control Measures for high risk work will be implemented by the workers undertaking the work who have had the opportunity to have input into the control measures and have been trained in the SWMS. The supervisor of the workers will periodically check that the control measures are being followed and determine if a review of the controls is required. A review may also be initiated at the request of an elected Health and Safety Representative. The implementation of the control measures may also be monitored by the completion of the Site Safety Checklist. Any non compliance at this stage will also initiate a review of the controls.					
Relevant WHS Act	t:	Work Health and Safety Act 2011			
Relevant WHS Reg	gulations:	Work Health and Safety Regulation 2017			



Task / Job Requirements:



Permit To Work Requirements

This job does not require any permits be obtained before commencing work.

Equipment Requirements

Equipment used on this Job / Task has been verified to be in good working order and is authorised for use on the job site at **50-52 Phillip Street, Sydney**. Compliance documentation and pre start checks can be obtained through the responsible person **Glen Fitzgerald**.

Training Requirements					
Personnel Responsibilities	All workers must read and adhere to all safety procedures and Codes of Conduct in place for this site. All staff are to be pro-active regarding safety and report any near misses or safety risks to a Precision Installations Supervisor. In addition workers must read and understand the site safety rules as well as the requirements and processes outlined in this Safe Work Method Statement.				



High Risk Works Check List:

Risk of a person falling more than 2 metres	Yes	No
ikely to involve disturbing asbestos	Yes	No
Norking on or near shaft or trench deeper than 1.5m or a tunnel	Yes	No
Nork on or near chemical, fuel or refrigerant lines	Yes	No
Filt-up or precast concrete elements	Yes	No
Nork in areas with artificial extremes of temperature	Yes	No
Nork on telecommunications tower	Yes	No
Femporary load bearing support for structural alteration or repairs	Yes	No
Jse of explosives	Yes	No
Nork on or near energised electrical installations or services	Yes	No
Nork on/in/adjacent to roadway, railway, shipping line or other traffic corridor in use by traffic other than pedestrians	Yes	No
Nork in or near water or other liquid that involves a risk of drowning	Yes	No
Demolition of load bearing structure	Yes	No
Nork on or near a confined space	Yes	No
Nork on or near pressurised gas mains or piping	Yes	No
Nork in an area that may have contaminated or flammable atmosphere	Yes	No
Diving Work	Yes	No
Nork in an area with movement of powered mobile plant	Yes	No



Job Breakdown:

	HIERARCHY OF CONTROLS						
Mos	Most Effective Elimination Substitution Isolation Engineering Administrative PPE Least						
Item	Item Step Description		Potential Hazards	Risk Class	Controls	Residual Risk	
1	1 Enter Site		- Not being familiar with site	13	Review SWMS Site specific Risk Assessm	ent 1	
2	2 Inspect work Area		 Slips trips 	13	 Take care when alighting fr vehicle Ensure clear access and eg 	3	
3	Unloading equipment		 Fall from vehicle Trips, slips Manual handling injury Strains & sprains 	13	 Apply manual handling techn Limit unnecessary twistin For heavy lifting, use team lift a lifting machine Use appropriate PPE 	g l	
4	Cutting materials		 Electrocution Inhaling dust Eye injury Possible hearing injury Cuts & abrasions 	18	 All Electrical tools are Tester tagged every 3 months Ensure training in use of potools Use appropriate PPE Keep hands clear of tools 	wer 3	



5	Installing door	Manual handling Injury	13	 Apply manual handling techniques: Team Lifting Levering of door Use appropriate PPE 	1
6	Fitting the door with battery operated drill & chisel or nail gun	 Manual handling Injury: Cuts & abrasions Injury from nail gun 	13	 Ensure all tools are in good working condition Team Lifting Keep hands clear of drill bit Handle nail gun with care Use appropriate PPE 	1
7	Installing architrave and skirting with Electrically powered tools	 Electrocution Cuts/abrasions Eye injury Hearing injury Respiratory injury Contact with hazardous substances 	13	 All Electrical tools are Tested & tagged every 3 months Ensure all tools are in good working condition and guarded Training in the use of Electrical tools Use of appropriate PPE Induction into Safety Data Sheets 	3
8	Use of Air guns for nailing off skirting architraves and skirtings	 Cuts/abrasions Eye injury Hearing injury Contact with Hazardous substance 	13	 Ensure nail gun is in good working condition Trained in use of Air Gun Wear appropriate PPE Induction into Safety Data Sheets 	1
9	Sweeping & Cleaning site	 Respiratory injury Eye injury Cuts/abrasions Manual handling Injury 	9	 Dust mask Eye protection Hand protection Apply manual handling techniques 	1



10	Re-load truck	• Manual handling injury	13	 Clear travel path Apply manual handling techniques Limit unnecessary twisting For heavy lifting, use team lifting or a lifting machine Use appropriate PPE 	1
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SWMS Acknowledgement:

This SWMS has been developed through consultation with our workers and has been read and signed by all workers involved with this activity

Name	Role	Signature	Date
Glen Fitzgerald	Worker	Jelen	31st August 2022
James Kidd	Worker	$\sqrt{2}$	31st August 2022



John Smith Wor	r AQ	31st August 2022
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Appendices: Risk Matrix

	Minor	Serious	Severe	Major	Catastrophic
Almost Certain	tain Class: 10 Class: 16 High		Class: 20 Extreme	Class: 23 Extreme	Class: 25 Extreme
Likely	Class: 7Class: 12ModerateSerious		Class: 17 High	Class: 21 Extreme	Class: 24 Extreme
Possible	Class: 5 Moderate	Class: 6 Moderate	Class: 13 Serious	Class: 18 High	Class: 22 Extreme
Unlikely	Unlikely Class: 2 Class: 4 Low Low		Class: 9 Moderate	Class: 14 Serious	Class: 19 High
Rare Class: 1 Low		Class: 3 Low	Class: 8 Moderate	Class: 11 Moderate	Class: 15 Serious

Likelihood			Consequence			
Value	Classification	Description	Value	Classification	Description	
1	Rare	Unlikely to occur (less than 5% chance)	1	Minor	First Aid Injury (FAI). Minimal impact on health & safety which can be resolved by daily procedures & pre-start.	
2	Unlikely	Could occur (5-25% chance)	2	Serious	Medical Treated Injury (MTI). Treatment required by physician or medical personnel (not a First-aider).	
3	Possible	May occur at some time (25-50% chance)	3	Severe	Lost Time Injury (LTI). Injury sustained to employee who is unable to work following day or perform usual duties.	
4	Likely	Will probably occur (50- 75% chance)	4	Major	Single fatality or hospitalisation. Permanent disability or long term illness/injury.	
5	Almost Certain	Very likely to happen (over 75% chance)	5	Catastrophic	Multiple fatalities or permanent debilitating injuries	

