Sydney Waste & **Property Services**

Safe Work Method Statement

Activity / Task: Demolition - Manual

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"workers".

• Public access.

version 1.1

Project / Location: All Jobs

Company: Sy Services	dney Waste & Prope	erty	Principal Contractor: Cape Cod	
Signed by: Jamie Ross Date: 2		21/06/2017	Accepted by: Tara Antoniolli	Date: 22/06/2017
Steps	Potential Hazards	Controls / Responsi	ble Person(s)	
. Access to site	 Slips, trips, falls and accessibility. UV light / weather exposure. 	 All "workers" to resignage; and to resignage; and to resignage; and to resign a construct on the services Ensure that site a Ensure all weather Wear appropriate where possible. B Provision of design Storage of material services 	ction. By: Sydney Waste & Property Services egister before entering the site; to read the Gen ead the Site Specific Risk Assessment form. By: S highlight any WHS concerns relative to the site and work place access is unobstructed. By: Sydne er access to work areas. By: Sydney Waste & Pro d PPE - hat, long sleeves, sun screen, sunglasse y: Sydney Waste & Property Services gnated waste areas. By: Principal Contractor als in designated areas By: Sydney Waste & Pro nups. By: Sydney Waste & Property Services	Sydney Waste & Property Services By: Sydney Waste & Property ey Waste & Property Services operty Services s and fluids and reduce exposure
Unloading plant, equipment and tools	 Manual task injuries Slips, trips and falls. Proximity of other "workers". Public access. 	 Training of "works Services Unload and move 	carrying. By: Sydney Waste & Property Services ers" in correct lifting and carrying methods. By the equipment to designated area to keep foot & Property Services	: Sydney Waste & Property
. Setting up equipment		 Training of "work Sydney Waste & I Ensure proper use Ensure that all po Services 	e of all safety guards provided. By: Sydney Was wer tools and electrical leads have current tage wer tools are attached to a residual current dev	tools and pneumatic tools. By: te & Property Services ging. By: Sydney Waste & Proper
. Stripping of external cladding	 Slips, trips, falls and accessibility UV light / weather exposure Electrocution Hazardous materials Exposure to dust Exposure to noise Manual task injuries Cuts and abrasions. 	 Principal Contract Identify that the end from overhead with Contractor Provide "Demoliti Establish a "No ad Provide a 'spotter Identify any product Services 	electrical service has been isolated and that 'tig res and points of attachment before commencin on in Progress" and "Restricted Access" warning ccess area" to work areas by barricading to prev ' where necessary. By: Sydney Waste & Property ucts or materials that may contain asbestos [AC caffolding is safe and erected by a qualified Sca	er tails' are in place as protection ng installation work. By: Principal g signage. By: ent access to the area of work. y Services M]. By: Sydney Waste & Property

- Principal Contractor Proximity of other • Ensure that the scaffolding and edge protection is in place before commencing. By: Sydney Waste & Property Services
 - Correct use of ladder. By: Sydney Waste & Property Services •

			 Use appropriate PPE - safety glasses, footwear, noise / hearing protection, dust protection [disposable], gloves and hard hats. By: Sydney Waste & Property Services Training of "workers" in the safe use of hand tools and power tools By: Sydney Waste & Property Services Systematic safe removal of materials. By: Sydney Waste & Property Services Team lifting and carrying. By: Sydney Waste & Property Services Storage of materials in designated waste areas By: Sydney Waste & Property Services Regular site clean ups. By: Ensure materials are not stored on roof surface or scaffold. By: Sydney Waste & Property Services 	
5.	Demolishing of ground floor by hand	 Slips, trips, falls and accessibility. UV light / weather exposure. Hazardous materials. Identification of services. Electrocution. Gas explosions. Falling objects. Exposure to dust. Exposure to noise. Manual task injuries Heavy lifting. Cuts and abrasions. Proximity of other "workers". Public access. 	 Assess the site conditions and conduct a Site Specific Risk Assessment before commencing. By: Identify any products or materials that may contain asbestos [ACM]. By: Sydney Waste & Property Services Identify services and make sure all electrical, gas, water and sewerage services have been isolated or safely relocated before commencing. By: Sydney Waste & Property Services Use Licensed Electrician and Plumber to isolate, disconnect and relocate existing services. By: Principal Contractor Provide "Demolition in Progress" and "Restricted Access" warning signage. By: Establish a "No access area" to work areas by barricading to prevent access to the area of work. Provide a spotter where necessary. By: Sydney Waste & Property Services Monitor air quality. By: Sydney Waste & Property Services Ensure that all exposed openings and voids in the floor are guard railed or covered. By: Sydney Waste & Property Services Use appropriate PPE – safety glasses, footwear, noise / hearing protection, dust protection [disposable], gloves, and hard hats. By: Sydney Waste & Property Services Training of "workers" in the safe use of pneumatic and electrical power tools. By: Sydney Waste & Property Services Systematic safe removal of materials. By: Sydney Waste & Property Services Feam lifting and carrying. By: Sydney Waste & Property Services Provide shade cloth around work area and wet down dust as required to prevent wind borne dust. By: Sydney Waste & Property Services Storage of materials in designated waste areas By: Sydney Waste & Property Services Regular site clean ups. By: Ensure all exposed nails are removed. By: Sydney Waste & Property Services 	
6.	Demolishing brickwork by hand	 Slips, trips, falls and accessibility. Hazardous materials. Identification of services. Electrocution. Gas explosions. Falling objects. Exposure to dust. Exposure to noise. Manual task injuries Heavy lifting. Cuts and abrasions. Proximity of other trades. 	 Assess the site conditions and conduct a Risk Assessment before commencing. By: Sydney Waste & Property Services Provide "Demolition in Progress" and "Restricted Access" warning signage. By: Principal Contractor Establish a "No access area" to work areas by barricading to prevent access to the area of work. Provide a spotter where necessary. By: Sydney Waste & Property Services Identify any products or materials that may contain asbestos [ACM]. By: Identify services and ensure all electrical, gas, water and sewerage services have been isolated or safely relocated before commencing. By: Use Licensed Electrician and Plumber to isolate, disconnect and relate existing services. By: Principal Contractor Use appropriate PPE - safety glasses, footwear, noise / hearing protection, dust protection [disposable], gloves, and hard hats. By: Sydney Waste & Property Services Training of "workers" in safe use of pneumatic and electrical power tools. By: Sydney Waste & Property Services Systematic safe removal of materials. By: Sydney Waste & Property Services To upper floor areas provide a shute for materials into designated waste area as required. Provide a spotter where necessary. By: Sydney Waste & Property Services Monitor air quality. Provide shade cloth around work area and wet down dust as required to prevent wind borne dust. By: Sydney Waste & Property Services Storage of materials in designated waste areas By: Sydney Waste & Property Services Regular site clean ups. By: 	
7.	Stripping of existing roof frame and covering	 Slips, trips, falls and accessibility. UV light / weather exposure. Fall from height. Hazardous materials. 	 Assess the site conditions including the weather and conduct a Site Specific Risk Assessment before commencing. By: Sydney Waste & Property Services Identify any products or materials that may contain asbestos. By: Identify services and ensure all electrical, gas, water and sewerage services have been isolated or safely relocated before commencing. By: Use Licensed Electrician and Plumber to isolate, disconnect and relate existing services. By: Principal Contractor 	

		 Identification of services. Electrocution. Gas explosions. Falling objects. Exposure to dust. Exposure to noise. Manual task injuries Heavy lifting. Cuts and abrasions. Proximity of other trades 	 Training of "workers" in safe working at heights. By: Sydney Waste & Property Services Provide "Demolition in Progress" and "Restricted Access" warning signage. By: Principal Contractor Establish a "No access area" below overhead work areas by barricading to prevent access to the area of work. Provide a 'spotter' where necessary. By: Sydney Waste & Property Services Ensure that the scaffolding and edge protection is in place before commencing. By: Sydney Waste & Property Services Correct use of ladder By: Sydney Waste & Property Services Use appropriate PPE - safety glasses, footwear, noise / hearing protection, dust protection [disposable], gloves and hard hats. By: Sydney Waste & Property Services Training of "workers" in the safe use of hand tools and power tools. By: Sydney Waste & Property Services Systematic safe removal of materials. By: Sydney Waste & Property Services Team lifting and carrying. By: Sydney Waste & Property Services Provide a shute for materials into designated waste area as required. Provide a spotter where necessary. By: Principal Contractor Provide shade cloth / mesh around work area and wet down dust as required to prevent wind borne dust. By: Storage of materials in designated waste areas By: Sydney Waste & Property Services Regular site clean ups. By: Principal Contractor Ensure all roof tarps are tied down and not weighted with tiles. By: Sydney Waste & Property Services Ensure materials are not stored on the roof or scaffold. By:
8.	Site clean up on completion of work	 Manual task injuries Exposure to dust Exposure to hazardous substances 	 Remove any temporary barricades if no longer required By: Sydney Waste & Property Services Place all rubbish / debris in designated waste storage area By: Sydney Waste & Property Services Leave site / work area in a clean and tidy condition By: Sydney Waste & Property Services

Person responsible for ensuring compliance with SWMS: Person responsible for reviewing SWMS control measures: Jamie Ross Jamie Ross

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