Area/Activity Assessed	A 0000	Access and Egress					Date Comple	eted	23.01.24	23.01.24		
Area/Activity Assessed	Acces						Review Date		23.01.25	23.01.25		
Assessment Completed By	Keith Wilkinson (NEBOSH and NEBOSH Fire)			Person(s) Co	onsulted		Rob Beard (Site Manager – Jayne Ecclestone (Finance Manager)					
Persons Exposed	Employee	s	Contractors		Young Person		Expectant Mother		Visitors and/or Public		Trespassers	
Frequency of Exposure	Continual	y	Hourly		Daily	\boxtimes	Weekly		Monthly		Yearly	
Duration of Exposure	Less that 1hr		1-2 hrs		3-4 hrs		5-6 hrs		7-8 hrs		More than 8 hrs	
						_						
Probability 5= Very Likely, 4= Likely, 3= Quite Possible, 2= Possible, 1= Unlikely					Low	0-8 Low risk no action required						
					Medium	9-15 Medium risk ensure adequate controls are in use						
Severity 5= Catastrophic, 4= Major, 3= Moderate, 2= Minor, 1= Insignificant						16-25 High risk stop operation and implement adequate control measures						

		Existing Control Measures		sidua	Risk			
No	Hazard			Probability	Risk	Additional Control Measures		
1.	Slips, trips and falls	 Grounds of the premise's areas are subject to on-going visual inspections by all employees throughout the working day, any defects are to be immediately reported to site manager. Walkways are established. Adequate lighting is present at all times. Ground in good condition, free from potholes and trip hazards. 	3	3	9	Rear fire exit nursery in the main building has a hose pipe located across the fire route. Advise this is relocated as fire routes are required to be kept clear at all times.		
2.	Fire	 Assembly points established. Fire Risk Assessment completed in accordance with the Regulatory Reform (Fire Safety) Order 2005. The assessment considers the provision of preventative measures, means of raising the alarm, staff training and provision of firefighting equipment. 	5	2	10	Rear fire exit nursery in the main building has a hose pipe located across the fire route. Advise this is relocated as fire routes are required to be kept clear at all times.		



				idual	Risk	
No	Hazard	Existing Control Measures		Probability	Risk	Additional Control Measures
		 There is no carpark on site, parking is located on the public highway in from of the main building and on a nearby road. All fire routes are clear. 				
3.	Cuts, bumps and bruises	 Equipment in good condition. First aid available on site. First aid box fully stocked up. Adequate lighting is present at all times. 	3	1	3	
4.	Housekeeping	 Grounds are kept free from litter and monitored daily. Refuse bins (where applicable) are regularly emptied. 	3	2	6	
5.	Unauthorised access	Perimeter fences well maintained and fully enclosed during out of business hours.	4	2	8	
6.	Adverse weather creating access/egress conditions.	 Areas are gritted during icy conditions. Leaves and branches removed when required by site team. The school ensures all pedestrian access routes that are with their responsibility are cleared of snow/ice. A ready supply of salt/grit is readily available to ensure that slippery access routes to the garden are made safe as far as reasonably practicable. 	3	1	3	
7.	Movement of vehicles	No carpark located on site.	5	1	5	



	ACTIONS ARISING FROM THE RISK ASSESSMENT									
Hazard number	Risk Rating	Who will be responsible for the additional control measures? Name(s)	When will the actions be complete?	Date complete and any comments or note						
1.1&2.1	Med	Site Team	1 Week							



AcknowledgementThe following members of staff have read this risk assessment. Their signatures are confirmation that they have read and understood all which is within its contents.

Name	Signature	Date	Name	Signature	Date