Area/Activity Assessed External Areas and Public Access Gardens Review Date 23.01.25 Assessment Completed By Keith Wilkinson (NEBOSH and NEBOSH Fire) Person(s) Consulted Rob Beard (Site Manager – Jayne Ecclestone (Finance Manager) Persons Exposed Employees Contractors Organ Person Visitors and/or Public Trespassers Image: Contractors Person Person Styposure Continually Hourly Daily Visitors and/or Public Trespassers Image: Contractors Verify Duration of Exposure Less than 1-2 hrs 3-4 hrs 5-6 hrs 7-8 hrs Monthly Yearly Severity Very Likely 4= Major, 3= Moderate, 2= Minor, 1e Insignificant 9-5 Medium risk sector preprinted Severity Control Measures Residual Risk 9-5 Medium risk sector preprinted Probability Falsen dealy, any defects are immediately reported. 9-5 Medium risk sector preprinted severity Grounds of the premises areas are subject to on-going visual inspections throughout the working day, and defects are immediately reported. 3 2 6 Slips, trips and falls Grounds of the premises areas are subject		d External Areas and Public Access Gardens			Date C	Completed	23.01.24	
Research Completed By Reith Wilkinson (REBOSH and REBOSH Fire) Person (s) Consulted Ecclestone (Finance Manager) Persons Exposed Employees Contractors Young Person Expectant Mother and/or Public Trespassers Image: Person (s) Consulted Duration of Exposure Less than 1hr 1-2 hrs 3-4 hrs 5-6 hrs 7-8 hrs More than 8 hrs Image: Person 8 hrs Probability Voy Likely, 4 = Likely, 3 = Quito Possible, 2 = Possible, 1 = Unikely Low make the action regulard More than 8 hrs Image: Person 9 hrs Probability Voy Likely, 4 = Likely, 3 = Quito Possible, 2 = Possible, 1 = Unikely Low make the action regulard More than 8 hrs Image: Person 9 hrs Probability Voy Likely, 4 = Likely, 3 = Moderate, 2 = Minor, 1 = Inagenificant Low make the action regulard More than 8 hrs Image: Person 9 hrs Probability Voy Likely, 4 = Likely, 3 = Moderate, 2 = Minor, 1 = Inagenificant Low make the action regulard Person 9 hrs More than 8 hrs Image: Person 9 hrs Probability Voy Likely, 4 = Major, 3 = Moderate, 2 = Minor, 1 = Inagenificant Low make the action regulard Person 9 hrs More than 8 hrs Image: Person 9 hrs Probability Existing Control Measures P	Area/Activity Asses	External Areas and Public Access Gardens	External Areas and Fublic Access Gardens			w Date	23.01.25	
Persons Exposed Employees Contractors Person Mother and/or Public Trespassers Trespassers Frequency of Exposure Continually Hourly Daily Weekly Monthly Yearly Duration of Exposure Less than 1hr 1-2 hrs 3-4 hrs 5-6 hrs 7-8 hrs More than 8 hrs Probability More than 1hr 1-2 hrs 3-4 hrs 0-8 Kew risk on action required Medium risk ensure adequate controls are in use firsh link wite opperation and singlement adequate controls are in use mith link wite opperation and singlement adequate controls are in use mith link wite opperation and singlement adequate control mesures Hazard Existing Control Measures Residual Risk area are subject to on-going visual inspections by all employees throughout the working day, any defects are immediately reported. 3 2 6 Slips, trips and falls Raised curbs / edges and steps are highlighted. 3 2 6 6 Outdoor areas are not in use in extreme weather conditions. Control messary. 3 2 6	Assessment Comple	ed By Keith Wilkinson (NEBOSH and NEBOSH Fire)		Perso	n(s) Consulted		
Frequency of Exposure Continually Hourly Daily New Kiy Monthly Yearly Duration of Exposure Less than thr 1-2 hrs 3-4 hrs 5-6 hrs 7-8 hrs More than 8 hrs Probability Exercise of the provide the working day, any defects are immediately reported. 0-8 (1000 m) Exercise of the provide t	Persons Exposed		\square	\triangleleft			Irachaccare	
Duration of Exposure 1hr 1-2 hrs 3-4 hrs 5-6 hrs 7-8 hrs 7-8 hrs 8 hrs Probability Severity Severity Severity Severity Severity 0-8 hrs 0-9 hrs 0-9 hrs Medium Nes Medium Nes Medium Nes Medium Nes<	Frequency of Expos			\triangleleft				
Severity Term Hedium 9-15 High Medium risk ensure adequate controls are in use High risk stop operation and implement adequate control measures Hazard Existing Control Measures Residue risk ensure adequate control measures Hazard Existing Control Measures Residue risk ensure adequate control measures Image: Severity Severity Residue risk ensure adequate control are in use High risk stop operation and implement adequate control measures Hazard Existing Control Measures Residue risk ensure adequate control measures Additional Control Measures Silps, trips and falls Grounds of the premises areas are subject to on-going visual inspections by all employees throughout the working day. Raised curbs / edges and steps are highlighted. A reas are subject to on-going visual inspections throughout the working day. Silps, trips and falls Raised curbs / edges and steps are highlighted. A reas are gritted during icy conditions. Silps are gritted during icy conditions. Silps are not in use in extreme weather conditions. Silps are not in use in extreme weather Silps are gritted during icy conditions.	Duration of Exposu	1_2 brc 2_1 brc			5-6	hrs	7-8 hrs	
Besterity Test Medium risk ensure adequate controls are in use light risk stop operation and implement adequate control measures Hazard Existing Control Measures Reside and a stop operation and implement adequate control measures Image: stop operation and implement adequate control measures Reside and a stop operation and implement adequate control measures Hazard Existing Control Measures Reside and a stop operation and implement adequate control measures Image: stop operation and implement adequate control measures Reside and a stop operation and implement adequate control measures Image: stop operation and implement adequate control measures Reside and a stop operation and implement adequate control measures Image: stop operation and implement adequate control measures Reside and a stop operation and implement adequate control measures Image: stop operation addition addition addition addition addition addition and floor surfaces of the area are subject to on-going visual inspections throughout the working day. Reside and stop area and stop area and stop area and stop area and stop operations. Reside area are subject to a stop area and stop area are subject to an additions. Reside area area subject to an additions. Reside area area area area and stop area are subject to an additions. Reside area area area area area subject to an additions. Resid	Probability 5- Very Li	4 - Likely 2- Quite Rescible 2- Rescible 1- Unlikely			0_8	Low rick po action		
HazardExisting Control MeasuresVoticeVoticeVoticeAdditional Control MeasuresAdditional Control Measures <td></td> <td></td> <td>Mediu</td> <td>um</td> <td>9-15</td> <td><mark>Medium risk ensu</mark></td> <td>re adequate controls are in use</td>			Mediu	um	9-15	<mark>Medium risk ensu</mark>	re adequate controls are in use	
Image: Slips and fallsGrounds of the premises areas are subject to on- going visual inspections by all employees throughout the working day, any defects are immediately reported.Image: Slips and fallsGround in good condition and floor surfaces of the area are subject to on-going visual inspections throughout the working day.Image: Slips and fallsRaised curbs / edges and steps are highlighted. Fallen leaves and branches are removed from paved areas when necessary.Image: Slips and fallsImage: Slips and falls </th <th></th> <th></th> <th>Res</th> <th>sidua</th> <th>l Risk</th> <th></th> <th></th>			Res	sidua	l Risk			
going visual inspections by all employees throughout the working day, any defects are immediately reportedGround in good condition and floor surfaces of the area are subject to on-going visual inspections throughout the working daySlips, trips and falls-Raised curbs / edges and steps are highlightedAreas are gritted during icy conditionsFallen leaves and branches are removed from paved areas when necessaryOutdoor areas are not in use in extreme weather conditions	Hazard	Existing Control Measures	Severity	Probability	Risk		Additional Control Measures	
are suitably illuminated during use.		 going visual inspections by all employees throughout the working day, any defects are immediately reported. Ground in good condition and floor surfaces of the 			6			

			Res	sidual	Risk	
No	Hazard	Existing Control Measures	Severity	Probability	Risk	Additional Control Measures
		 Designated walkways have been established where appropriate and all staff are aware that they must remain free from obstruction. On-going supervision completed by nominated personnel who ensure staff are adhering to safe working practices. All equipment purchased/loaned is checked to ensure they are safe and equipment use is age appropriate. The equipment is laid out to allow supervising adults and students/pupils to move freely between activities. Supervision is constant during physical play. Students/pupils taught how to use equipment correctly where applicable. 				
2.	Fire	 Assembly points established. External fire routes are clearly marked and free from obstructions. 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. Low risk of fire in outdoor areas. Build ups of leaf litter and debris are removed. 	5	1	5	
3.	Cuts, bumps and bruises	 First aid available on site. First aid box fully stocked. First aid grab bags in use by supervising staff. Equipment in use externally is visually checked prior to use by staff. 	3	1	3	



			Res	idual	Risk	
No	Hazard	Existing Control Measures	Severity	Probability	Risk	Additional Control Measures
		 The play equipment has been purchased and installed by a reputable manufacturer/supplier (e.g. member of API - Association of Play Industries) to EN1176 standard (if applicable). The play equipment complies with relevant safety standards and is appropriate for the age groups intended. Equipment is annually inspected. Fencing and gates have been assessed for crush points and stoppers are in place where necessary to restrict closers. 				
4.	Housekeeping	 Grounds are kept free from litter and monitored daily. Rubbish bins are emptied on a daily basis. All equipment in use externally is stored away in an appropriate location after use. 	3	2	6	
5.	Adverse weather creating access/egress conditions.	 Areas are gritted during icy conditions. Leaves and branches removed when required by site team. External areas and 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 are made safe as far as reasonably practicable. 	3	1	3	
6.	Unauthorised access	 Only authorised people are allowed on the nursery grounds. Public access to the garden area is open. Controlled access through secure and locked gates (nursery only). Visitors are required to report to reception and sign into a register. 	4	2	8	



			Por	idual	Piek	
				idual		
No	Hazard	Existing Control Measures	Severity	Probability	Risk	Additional Control Measures
		 All visitors are accompanied throughout the building at all times unless a valid DBS has been presented. Grounds are secure outside of regular opening hours. Supervision levels appropriate for the layout of the site and the play areas, especially in the vicinity of gates and where there are public footpaths through the grounds. Identify any blind spots due to walls, trees, bushes, play equipment, etc. and eliminate/reduce the problem by cutting back/down hedging etc. CCTV present. 				
7.	Hard surfaces steps and steep slopes	 Ensure that the play areas are even and well. maintained. Any areas which become unsuitable will need to be coned off and placed out of bounds until repairs can be undertaken. Area periodically checked for missing drain covers, uneven surfaces, etc. Games are not to be played on steps. Ensure these areas are gritted in the winter when there is ice and snow 	3	1	3	
8.	Sun Protection	 Supervisors are informed as to the importance of sun protection. Sun protection is actively promoted to the students/pupils in other ways (e.g., assemblies, workshops, talks). Sun letters sent to parents. Shade structures provide long/short-term shade. Seats and equipment by shady areas. Organised activities make use of the shade available. 	4	1	4	



			Ros	idua	Risk	
No	Hazard	Existing Control Measures	Severity	Probability	Risk	Additional Control Measures
		 Parents/students/pupils informed to apply sunscreen to children prior to school. Outdoor activities and events are planned outside of 11am-2:30pm where possible. Students/pupils are asked to remain in shaded areas. Students/pupils are encouraged to wear tops that cover their shoulders (vests and strappy tops are discouraged). Supervisors/students/pupils wear suitable hats and clothing etc when appropriate. 				
9.	Security Students/Pupils absconding leaving grounds unobserved	 Procedures in place for the arrival and departure of students/pupils (including those leaving early). Maintained, un-breached fencing (no holes or gaps). Points of access onto the site minimised with clearly signed routes to the reception. If possible, provide alternative routes for visitors which will bypass playing areas. Gates closed/secured during outside activities. Avoid students/pupils playing in areas out of sight of adults. Areas identified as higher risk made "out of bounds". Play area is always checked prior to students/pupils accessing play areas. 	4	1	4	
10.	Objects falling from height	 Tree condition survey report undertaken annually by an approved contractor. Loose branches/ roof tiles etc secured or removed where required. Following extreme weather conditions, a site safety walk is undertaken by the site team. 	4	3	12	 Tree survey required for all trees on the site. No evidence of previous checks being undertaken.



			Res	sidua	Risk	
No	Hazard	Existing Control Measures	Severity	Probability	Risk	Additional Control Measures
11.	Plants / Bushes and Shrubs	 Access to any potentially poisonous plants, bushes shrubs and trees are restricted to pupils 	4	2	8	
12.	Trees on School Grounds	 Trees are visually inspected. Drooping branches removed. Any broken branches to be reported for removal. Any branches or twigs at eye level will be removed by the Site Team / gardeners or the contractor who looks after the pruning of hedges in the school. Pupils are supervised whenever out in the play areas. Pupils are not allowed to climb the trees. Uneven paving is reported to the Site Manager and the cause investigated. If the cause is tree roots, then the paving is lifted, and the roots removed at the earliest convenient time. The soil around the tree roots is maintained regularly to prevent them from becoming a trip hazard. Tree survey undertaken bi-annually by an approved contractor. 	4	3	12	 Tree survey required for all trees on the site. No evidence of previous checks being undertaken.



	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						
10.1&12.1	Med	Site Team / Finance Manager	3 Months							



Acknowledgement The 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

