

Consequences	Catastrophic	Major	Moderate	Minor	Insignificant
Likelihood	5	4	3	2	1
Almost certain 5	10	9	8	7	6
Likely 4	9	8	7	6	5
Possible 3	8	7	6	5	4
Unlikely 2	7	6	5	4	3
Rare	6	- 5	4	3	2.

RISK ASSESSMENT FOR SCHOOLS

ASSESSMENT UNDERTAKEN BY: Andrew Stronghill, Health and Safety Advisor				SITE/LOCATION: Areas with visitor access in the Grounds and House		
DATE OF INSPECTIO	N: February 2022			DATE FOR RE-EVALUATION: FEBRUARY 2023		
SPECIFIC TASK / OCCASION: risk assessments of House and Grounds focusing on hazards which may affect school groups			Number of Pages: 5			
OBSERVATIONS	WHAT IS THE RISK	LVC SCORE (above)	PREVENTATIVE/PROMEASURES TAKEN	FECTIVE	TIME SCALE	FURTHER ACTION REQUIRED IF ANY
Gardens: this is a summary of our full gardens Risk assessment. Please contact the Estate for further information						
There are uneven and/or slippery surfaces through out the gardens	Risk of slips trips or falls leading to injury	5	Where possible reparts keep rough level Treat stone paths are areas to keep free free Ensure steps are switch maintained to keep and debris	nd pedestrian rom algae ept and	when required Seasonal task Weekly/ annually	Should particular areas become a significant hazard, they will be cordoned off and signposted
There are loose gravel Paths and surfaces	Risk of slipping over causing injury	4	Low risk, gravel to and where possible minimise surface m	compacted to	Ongoing	
There are stone steps throughout the garden	Risk of falling down steps and causing injury	7	Where able rails har provided. Steps are to be swel more often if deeme	ot weekly and ed necessary		
	Risk of tripping up steps and causing injury	5	Steps are to be chec and maintained as n			
Water courses and						Water Courses Risk
P			contact the Estate for Notice located near th			_
There are areas of open deep water within the grounds including in the walled garden, (Italian Garden, Paved Garden, Demi-lune, and Diana's Bath), the Horse pond by the	Risk of drowning or serious injury	7	School Children and are to be supervised recommended minimadult/child ratio at a the garden Where possible area are identified at the Areas of deep water	d young people by an adult at a mum 1:8 all times with in as of deep water ir location	Ongoing Done	Particular Supervisory attention required near all areas of deep water. Key areas have deep water signs to draw attention to them.
picnic area, Lancup Well in the Parkland and the Trout Lakes by the Woodland Trail and Arboretum. There are plants	Risk of	3	Adventure Playgrous separated by fencing Due to nature of gas	and are g or similar.	Done N/A	
with in the garden	splinters	<i>J</i>	risk deemed unavoi		17/11	

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Risk of allergic reaction from contact	5	Keep sensitive plant species to backs of borders and away from plants Avoid planting high risk plant groups	Ongoing Ongoing	Observations to be made on
Risk of head or eye injury	6	Where possible low branches are to be pruned to a suitable height.	When noted	regular walk rounds
Contact with spraying chemicals	6	Ensure any chemical work is signposted and carried out during closed hours	In place	Ensure gardening staff are trained in how to work around visitors
Risk of injury from tools in use	6	Ensure good practice of tool stowage when not in use and not left lying around the garden	In place, and staff regularly reminded	and keep up supervision
from tools left unattended	7	for work breaks	In place, and staff regularly reminded	
Risk of injury from contact with unattended machinery	8	Ensure any machinery is not left unattended and if unavoidable then ensure keys are removed and it is immobilised	In place	Whenever practicable to do so, machinery use is limited to hours outside of normal opening hours –
Risk of injury from flying debris	7	Where possible keep a safe working distance from any visitor Ensure all guards and shields are kept in place Where possible, purchase machinery with efficient safety designs in place	In place Monitor In place	i.e. between 07:30hrs & 10:00hrs
Risk of injury from impact from moving machinery	8	When in transit keep a slow speed of any machinery and stop at blind spots	Monitor	
Risk of head/neck injury or broken bones	6	Keep capping stones of walls free from ivy to ensure clear visibility of drop Keep areas below walls heavily	Ongoing In action	
from height		Ensure paths and steps adjacent or leading to drops are kept clear and well maintained	In action	
Risk of contact with animal faeces leading to sickness	6	Do not graze livestock in playground area Keep fencing in place as a barrier to livestock Ensure regular checks of gardens	In action In Place	
Risk of injury from animal	6	faeces. First aiders are always on site	In action In place	
	reaction from contact Risk of head or eye injury Contact with spraying chemicals Risk of injury from tools in use Risk of injury from tools left unattended Risk of injury from contact with unattended machinery Risk of injury from flying debris Risk of injury from flying debris Risk of injury from impact from moving machinery Risk of head/neck injury or broken bones from falling from height Risk of contact with animal faeces leading to sickness	reaction from contact Risk of head or eye injury Contact with spraying chemicals Risk of injury from tools in use Risk of injury from tools left unattended Risk of injury from contact with unattended machinery Risk of injury from flying debris Risk of injury from impact from moving machinery Risk of head/neck injury or broken bones from falling from height Risk of contact with animal faeces leading to sickness Risk of injury from animal Risk of contact with animal faeces leading to sickness	reaction from contact Risk of head or eye injury Contact with spraying chemicals Risk of injury from tools left unattended machinery Risk of injury from flying debris Risk of injury from moving machinery Risk of injury or broken bones from falling from height Risk of contact with animal faeces leading to sickness Risk of injury from decession and ground to clear away animal faeces. Risk of injury from animal Risk of injury from decession and ground to clear away animal faeces. First aiders are always on site	reaction from contact contact and savoid planting high risk plant groups Risk of head or eye injury Contact with spraying chemicals Risk of injury from tools in use Risk of injury from tools left unattended Risk of injury from contact with sunattended machinery Risk of injury from flying debris Risk of injury from tools left unattended machinery Risk of injury from flying debris Risk of injury from impact from moving machinery Risk of injury or broken bones from falling from height Risk of contact with unattended machinery Risk of contact with unattended machinery Risk of contact with unattended machinery Risk of contact with minal affacees leading to sickness Risk of injury or from falling from height Risk of injury or broken bones from galling from height Risk of injury or broken bones from galling from height Risk of contact with animal facees leading to sickness Risk of injury from animal Risk of injury or broken bones from falling from height Risk of injury or broken bones from galling from height Risk of injury or broken bones from galling from height Risk of contact with animal facees leading to drops are kept clear and well maintained Risk of injury or broken bones and ground to clear away animal facees. Risk of injury from animal

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There are private and staff areas in the gardens and grounds	Risk of entering areas not assessed for public use and transit	5	Ensure gardeners' yard is kept locked when unattended Where locking is not possible ensure clear prohibition signs are in place	In place Monitor	
	and transit		prace		
There are private and staff areas in the gardens and grounds	Risk of injury from contact with plant and equipment	6	Ensure keys are removed from all plant and machinery is immobilised when not in use	Monitor; staff regularly reminded	
	Risk of damage to private property	6	Keep up regular inspection of private area entrances and exits.	In place	
Risk of	Could lead to	7	Ensure all staff are briefed on Lost	Annually	Map in Guide
disorientation in garden	temporary child loss		Child procedures and are not left alone with children Provide maps or Sign Posts	and at induction Signposts in place	Book and available free of charge on request from the Ticket
			Use 'A' Frame boards or arrows for	when	Office
			special events	required	
Adventure Playgrou	und: this is a sumn	nary of ou	r full Venture Playground and Woodlan	d Trail Risk	assessment. Please
contact the Estate for			I —	T .	T
There are various	Risk of	5	Ensure annual ROSPA inspection	Annually	
pieces of play	various		of Playground		
equipment from	injuries from		Ensure all new equipment installed		
low to ground level	unsafe		meets current Regulations BS EN		
to high elevated	equipment		1176 And BS EN 1177		
walk ways			Ensure all necessary safety surfaces	Top up	
			are in place and meet legislation	quarterly	
			requirements		
			Ensure Daily/weekly/ monthly/	In place	
Come play	Dials of injums	8	annually safety checks are in place	Monitor	
Some play equipment is designed for age specific children	Risk of injury to young people from using	0	Ensure young children are properly supervised in the playground	Monitor	
	equipment not designed for them		Use suitable signage to display restrictions	In place	
	Risk of injury to younger people from older people using junior equipment	7	Keep junior equipment in a central area for easier supervision	In place	
There are numerous bins and picnic tables	Hygiene issues with rubbish	5	Ensure regular clearance of rubbish bags	Daily or weekly	Season and weather dependant
	Poor PR from lying litter and rubbish	4	Ensure daily pick up of ground rubbish	Monitor	
	Risk of wasp sting from wasp's attraction to bins.	8	Keep bin lids in good order, ensure regular rubbish clearance, and signs of wasp infestation need to be reported to Gardens department for immediate disposal.	As required	
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House: this is a summary of our full House and Estate Risk assessment. Please contact the Estate for further information						
There are uneven	Risk of	6	Due to nature of the house this is	Monitor		
floors and different	tripping and		unavoidable. Where possible	Remind at		
levels	falling		Guides and stewards are to verbally	season		
			inform visitors of high risk areas	meetings		
Limited space in	Risk of	8	Ensure all school groups guided			
some areas	damage to		tours are guided by Penshurst Staff			
	property					
	Risk of theft of	7	Ensure guides, stewards and exit			
	articles		staff remain vigilant when aware of			
			suspicious activity			
	Risk of injury	4	Ensure house entrance staff keep a			
	from trampling		free flow of visitors to avoid			
			sudden rushes of people. In the			
			event of emergency evacuation all			
			visitors are guided by staff to the			
			nearest exit point and on to the			
			Emergency Muster Point			
Some areas heavily	Risk of knocks	4	Ensure routes and paths are clearly			
furnished	and bumps to		outlined with matting			
	visitors					
	Risk of	6	Make sure barriers and ropes are in			
	damage to		place to keep public away from			
	antiquities and		sensitive items			
	property					
	D' 1 CTD1 C					
	Risk of Theft of articles	6	Maintain presence of Room			
TT1 1		7	Stewards and Guides			
There are stepped	Risk of	7	Ensure steps are kept clean and			
areas and stairs	tripping or		clear			
including Spiral	slipping on		Ensure first and last treads are free			
	steps		from raised carpet edges and obstructions. Where practicable the			
			leading edges of steps are			
			highlighted in white or yellow			
			Inginighted in white or yellow			
	D: 1 CC 11:		Where possible install hand rails or			
	Risk of falling	7	ropes for assistance			
	down spiral		Provide assistance from staff when			
	staircases		needed for extra assistance where			
			no greater risk to personal safety			
			exists			
Some sharp display	Risk of injury	5	Ensure weapons are fixed down, or	In action		
items	or impalement		if not possible then out of			
	on swords and		immediate reach.			
	weapons		Ensure cautionary signs are in place			
			Ensure children are supervised at	Monitor		
			all times in the house			
			Ensure room stewards are in place	In action		
Edwards		6 11 7	at all times	La Endada Carl C. dl. 1. C.		
Access to The Old		our full V	Visitor Risk assessment. Please contact t Door latched back when in use	he Estate for further information Done		
Coach House	Public, staff,	3	Safety snib to prevent people's	Dolle		
Education Room	guests, children,		ability to lock themselves into the			
Luucation Koolii	contractors		room and lock can be opened from			
	Contractors		the inside without need of a key			
			Access kept clear at all times			
		L	riccess represent at all times			

Child safety –	Children	6	Children are to be supervised by their guardians at all times in the education room Staff are not to work alone should a child not have supervision in place	Done		
Flooring may be uneven	Public, staff, guests, children, contractors	6	Due to the nature of the building deemed unavoidable but minimised with carpets and flooring	Done		
Lights, heating and electricity	Risk of injury, or fire	5	Powder and water fire extinguisher at exit of education room.	Done		
			Heating installed at high level out of reach of the general public			
Contracted events s	taff and people: A	All Educat	tional events are separately Risk Assesse	ed and all exte	ernal contracted	
			isk assessments in place. Please contact			
Education events	Risk to		Contracted event providers are			
eg Armada	members of		required to provide their own			
	the public,		suitable risk assessments and a			
	staff and themselves		separate copy supplied to schools.			
Gift Shop: this is a su	ımmary of our full	Visitor R	isk assessment. Please contact the Esta	te for further	<u>information</u>	
Limited space in	Risk of	6	Ensure school children are			
some areas	damage to		supervised by an adult at a 1:8			
	property		Adult/child ratio to minimise any risk			
	Risk of theft of articles	5				
	Risk of injury from trampling or shoving	4				

A separate more detailed risk assessment is also available for the Woodland Trail/Arboretum and Adventure Playground.

For further information about this or any other risk assessment, or any other issue regarding Health and Safety, please contact our Head of House Visits & Collections or our Health and Safety officer, at:

Penshurst Place Estate Office Penshurst Tonbridge Kent TN11 8DG contactus@penshurstplace.com