

Toot Hill School (NG13 8BL)

Risk Assessment for

School Site Risk Assessment

Generic Risk Assessment for external and internal areas of the school site

Reference number	NOV2290613
Assessor	Debrah Mason
Date completed	27/08/24
Review Schedule	Annually
Review date	27/08/25
Approved date	27/08/24
Approved by	Debrah Mason
Affected site(s)	Toot Hill School (NG13 8BL)

Hazards and controls

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Explosion, fire, slips, trips, falls, contact with hot surfaces, hazardous substances, manual handling	 Access into the areas is controlled Authorised access only Areas kept clear to prevent slips, trips and falls Boiler room should not be used for general storage Emergency electrical supply shut off fitted Emergency gas supply shut off fitted Emergency water supply shut off fitted Fire action/emergency plan displayed Fire fighting equipment provided Fire training carried out Must be kept locked Spillages Spillages reported and cleaned up immediately Ventilation Adequate ventilation to be maintained at all times 	Low Risk: 9 Likelihood: 1/9 Severity: 9/9

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public,	Aisles and gangways kept clear for good housekeeping	1 Low Risk: 9 Likelihood: 1/9
Student / Pupil, Visitors	All chemical containers properly labelled	Severity: 9/9
Possible injuries leading to fatality.	Chemicals correctly stored	
	Chemicals stored securely with caps and lids on	
	Combustible material stored correctly	
	Fire exits and fire exit signage maintained	
	Fire fighting equipment tested and maintained	
	Fire training carried out	
	Good housekeeping carried out All staff expected to maintain good housekeeping in their areas. Report any remedial works immediately	
	Regular housekeeping inspections carried out	
	Suitable and sufficient lighting provided	
	Suitable and sufficient welfare facilities provided	
	Suitable handrails provided/installed to reduce the risk of falls	
	Suitable waste receptacles provided Bins emptied daily	

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public,	Correct electrical fuses are used	Low Risk: 9
Student / Pupil, Visitors	Damaged electrical equipment taken out of service	Likelihood: 1/9 Severity: 9/9
Risk of injury due to contact with live electrical services	Electrical distribution board access is secure	
	Electrical equipment fit for purpose	
	Electrical faults reported immediately	
	Electrical fixed mains wiring inspection performed (as per BS7671)	
	Electrical plant rooms to be kept locked	
	Electrical safety check (PAT) undertaken	
	Emergency electrical supply shut off fitted	
	Routine checking of emergency lighting	
	Weekly, monthly and annual checks carried out. Faults	
	reported immediately	
	Statutory inspection of equipment	

A Hazard: Gas Services		
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public,	Emergency gas supply shut off fitted	Jow Risk: 9
Student / Pupil, Visitors	Gas appliances maintained and inspected	Likelihood: 1/9 Severity: 9/9
Risk of injury & fire through gas	Gas safety Certificates	
leakage & contact with ignition	Annual Gas Safety testing carried our for all curriculum,	
point.	building and catering gas equipments	
	Gas safety shut-off located away from appliance	
	Only Gas Safe engineers used to install, repair and	
	maintain gas appliances/equipment	
	Routine maintenance undertaken in accordance	
	with manufacturer's requirements	
	All gas boilers and associated plant serviced annually.	

A Hazard: Moving Vehicles		
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Risk of severe injury & possibly death due to contact/collision with moving vehicles on the highway	 Authorised drivers only Routine maintenance undertaken in accordance with manufacturer's requirements Vehicle speed limits adhered to 	Low Risk: 9 Likelihood: 1/9 Severity: 9/9

A Hazard: Vehicles on site		
Potential for access roads to be bloc	ked, unclear lighting/signage, road traffic accidents	
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Possible injury leading to fatality	Access to members of the public is controlled Areas where members of the public have access to the site are clearly marked. • Where appropriate, gates are locked to keep vehicles out Clear Signage is Displayed Clear signage and road markings are in place. Emergency vehicle access Clear access must be maintained at all times for emergency vehicles (fire engine, ambulance etc.) Pupil vehicles If pupils bring vehicles to school suitable control measures to be in place i.e. car details registered with the college secretary Snow and Ice All areas of the site is salted each morning by the site team. Daily site visual assessment taken to ensure the site is safe to open Staff vehicles If staff bring vehicles to school, the details must be logged with the BOM Vehicle parking Pupil vehicles	Low Risk: 9 Likelihood: 1/9 Severity: 9/9
	Vehicle speed limits adhered to 10mph speed limit signs in place . speed bumps in place	

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors,	All chemical containers properly labelled	Low Risk: 8
Members of the Public, Student / Pupil, Visitors	Asbestos labelling in place	Likelihood: 1/9
Risks associated with poor	Chemicals correctly stored	Severity: 8/9
and/or uncontrolled chemical storage areas/procedures.	Chemicals stored securely with caps and lids on	
	Flammable chemicals are stored securely	

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public,	Bodily fluids spill kit available	Low Risk: 7
Student / Pupil, Visitors	Cover all cuts and open wounds to reduce risk of	Likelihood: 1/9
	infection	Severity: 7/9
Risk of infection from contact/exposure to biological	Good hand washing/hygiene procedures observed	
substances.	Hygiene procedures in place and followed	
	Infection control procedures in place	
	PPE to be worn	
	Gloves, mask, eye protection, disposable overall	

Hazard: Building Maintenance		
Potential of accidents/incidents in a	nd around the area	
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil Possible injuries leading to fatality. Potential damage to buildings and contents	 Additional dynamic/specialised risk assessments for specific works carried out Approved Contractors only Only those contractors who have been approved are permitted onto site. The approval will cover the presentation of suitable and sufficient Health and Safety Documentation as well as adequate liability insurance. Permit to work No work will be undertaken without the issue of a relevant permit to work 	Low Risk: 7 Likelihood: 1/9 Severity: 7/9

Escape routes not clear for safe evacuation.		
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors	Aisles and gangways kept clear for good housekeeping	3 Low Risk: 7 Likelihood: 1/9
Possible injuries leading to	All students Made aware of the fire evacuation plan/process with termly	Severity: 7/9
fatality. Potential damage to ouildings and contents	drills Combustible material stored correctly	
	Electro-magnetic door closers	
	Release on activation of a fire activation	
	Emergency plan/procedures in place	
	Fire exits All fire exits should be kept clear. Fire marshals check external areas around fire exits to ensure signage is adequate. All issues are recorded and if required appropriate action taken to prevent a recurrence.	
	Fire exits and fire exit signage maintained	
	Fire fighting equipment tested and maintained Alarms tested weekly, serviced 6 monthly. Any faults reported immediately	
	Fire marshals The appointment of fire marshals and appropriate training given in the evacuation of all building occupiers. Selected staff given training on the use of extinguishers.	
	Fire risk assessment in place	
	Fire training carried out	
	Good housekeeping observed at all times All staff expected to maintain good housekeeping in their areas. Report any remedial works immediately	
	Regular housekeeping inspections carried out	
	Secure storage areas	
	Waste bins provided within the premises	

ack of maintenance of the trees	s, bushes, lawns etc.	
Vho can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Possible injuries leading to fatality.	 Additional dynamic/specialised risk assessments in place for specific works Authorised drivers only Contractors trained to operate landscape machinery All training certificates received prior to use Equipment only to be operated by authorised persons Good housekeeping observed at all times Machinary regularly cleaned Only authorised contractors work at height Only competent persons can operate the machinary Pre-start checks undertaken on machinery Regular housekeeping inspections carried out Tree survey carried out with action plan 	Low Risk: 7 Likelihood: 1/9 Severity: 7/9

Hazard: Mobile Plant/Vehicles/Work equipment

Members of the Public, Student / Pupil, VisitorsCorrect type of ladder is used at all timesLikelihood: 1	Who can be harmed/how?	Controls in place	Risk rating
Student / Pupil, Visitors Image: Correct type of ladder is used at all times Likelihood: 1 Risk of injury to Defective ladders not to be used and removed from Severity: 7/S driver/pedestrians and/or Defective ladders not to be used and removed from Severity: 7/S property damage whilst using Ladders stored securely to prevent unauthorised Image: Correct type of ladder is used at all times Severity: 7/S Image: Correct type of ladders not to be used and removed from Image: Correct type of ladders Severity: 7/S Image: Correct type of ladders not to be used and removed from Image: Correct type of ladders Severity: 7/S Image: Correct type of ladders not to be used and removed from Image: Correct type of ladders Severity: 7/S Image: Correct type of ladders not to be used and removed from Image: Correct type of ladders Severity: 7/S Image: Correct type of ladders not to be used and removed from Image: Correct type of ladders Severity: 7/S Image: Correct type of ladders not to be used and removed from Image: Correct type of ladders Severity: 7/S Image: Correct type of ladders not to be used and removed from Image: Correct type of ladders Severity: 7/S Image: Correct type of ladders Site delivery Gators Severitype of ladders Severitype of la		Authorised drivers only	3 Low Risk: 7
driver/pedestrians and/or workplace property damage whilst using Ladders stored securely to prevent unauthorised mobile plant, vehicles & work Eadders stored securely to prevent unauthorised equipment Site delivery Gators Monthly maintenance carried out, annual service Suitable step ladders provided		Correct type of ladder is used at all times	Likelihood: 1/9 Severity: 7/9
mobile plant, vehicles & work Image: Ladders stored securely to prevent unauthorised use Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised Image: Ladders stored securely to prevent unauthorised securely to prevent unauthorised Image: Ladders securely to prevent unauthorised securely to prevent unauthorised Image: Laddersecurely to prevent unauthorised securely to prevent una	driver/pedestrians and/or		
Monthly maintenance carried out, annual service Suitable step ladders provided	mobile plant, vehicles & work		
Vehicle speed limits adhered to		Suitable step ladders provided	
		e Vehicle speed limits adhered to	

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public.	Electrical supply isolated at mains/breaker	Low Risk: 7
Student / Pupil, Visitors	Emergency electrical supply shut off fitted	Likelihood: 1/9 Severity: 7/9
Inadequate guarding on machinery could lead to operative getting clothing caught in the machinery.	Fixed guards in place at all times and regularly checked	

Hazard: People Movement (Risk of Slips, Trips & Falls)		
Who can be harmed/how?		
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Risk of injury due to a variety of access/egress hazards that can cause slips, trips & falls		

Vho can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public,	Aisles and gangways kept clear for good housekeeping	Low Risk: 7
Student / Pupil, Visitors	All staff aware of expected housekeeping standards	Likelihood: 1/9 Severity: 7/9
Risk of injury during access & egress due to poor	Regular housekeeping inspections carried out	

Inadequate and poor security in internal and external areas		
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors,	Access into the premises is controlled	Low Risk: 7
Members of the Public,	All gates and safeguarding line access points on electronic	
Student / Pupil, Visitors	controls	Likelihood: 1/9 Severity: 7/9
Possible injury	Barriers/fencing erected for site security	00001109.770
	CCTV installed	
	CCTV installed and signs displayed around the site. Regular	
	monitoring of media prior to erasure.	
	Communication with Local authority and	
	Community	
	Regular communications with the local authority and	
	community to report on and deter any issues of trespass	
	and site security and to educate on the hazards on site.	
	Controlled entry to authorised persons only	
	Drivers and visitors report to reception	
	Delivery drivers and visitors report to reception on arrival	
	and departure	
	Fencing and lockable gates Erected For Site	
	Security	
	Weekly inspections and annual servicing of gates all	
	recorded on the H&S Portal	
	Intruder alarm fitted	
	Monitored system. Serviced and maintained every 6	
	months	
	Personal safety - egress/escape route awareness	
	Regular Inspections & Checks of Site Security	
	Regular, recorded checks are undertaken of the site	
	perimeter and security measures to ensure that access to	
	the site is limited to authorised persons only. Where	
	required, additional security measures such as night	
	guarding, additional fencing/hoarding, warning signs and alarms may be used. Access by children is also to be	
	considered whilst securing the site.	
	safeguarding Line	
	Weekly visual inspections carried out. All gates locked	
	Suitable and sufficient external lighting provided	
	Suitable and sufficient internal lighting provided	

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Slips, trips, falls	 Aisles and gangways kept clear for good housekeeping Spillages to be cleaned up immediately as identified • Defected areas to be highlighted and cordoned off where possible Areas kept clear to prevent slips, trips and falls Visual inspection of surfaces, walkways and doors to be conducted as part of site walks Changes in level/steps are highlighted to reduce the risk of slips, trips and falls Floor not left wet after cleaning process to prevent slips Non-slip flooring provided to prevent slips Routine maintenance undertaken Suitable and sufficient lighting provided 	Low Risk: 6 Likelihood: 1/9 Severity: 6/9

Who can be harmed/how?
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Risk of injury whilst traversing steps/stairs/stairways

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public.	Emergency water supply shut off fitted	3 Low Risk: 6
Student / Pupil, Visitors	sink and drains to be kept clean and clear of debris	Likelihood: 1/9
	Cleaned out monthly, any slow water or blockages reported	Severity: 6/9
Risks associated with working	immediately	
on & maintenance of water and		
drainage services		

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Student / Pupil, Visitors Slips, trips, falls	 Fallen Leaves All paths are swept daily to prevent the build up of leaves All paths are swept daily to prevent the build up of leaves Regular housekeeping inspections carried out • Ensure moss is removed from paved areas • Mud is swept off areas where hazards are presented Regular inspections • Damaged areas should be fenced off in some way to keep people away Routine maintenance undertaken • All paved areas and paths should be maintained in a good condition Snow & Ice All areas of the site is salted each morning by the site team. Daily site visual assessment taken to ensure the site is safe to open 	Low Risk: 5 Likelihood: 1/9 Severity: 5/9

Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public,	Appropriate first aid provided	Low Risk: 5
Student / Pupil, Visitors	Gloves worn	Likelihood: 1/9
Risk of injury/ill health whilst	Good hand washing/hygiene procedures observed	Severity: 5/9
carrying out waste removal activities	Good manual handling techniques/postures used	
	Manual handling - team lifting	
	Manual handling - trolley truck provided and used	
	Manual handling risk assessment carried out	
	Manual handling training given	
	Pickers/tongs used to pick up sharps	
	Skin checks in place	
	Operatives self-check skin for signs of dermatitis and report accordingly	
	Spillages cleaned up immediately	
	Suitable and sufficient external lighting provided	
	Suitable and sufficient internal lighting provided	
	🕵 Suitable footwear to be worn	

Assessor's signature: Debrah Mason

Approved by signature: Debrah Mason