

Thomas Telford School



Premises Management Policy

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Date: July 2024

Review Date: July 2025

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1. Aims

Our school aims to ensure that it:

- Manages its buildings and equipment in an efficient, legally compliant way
- Inspects and tests buildings and equipment regularly, taking into account statutory requirements and best practice recommendations
- Promotes the safety and wellbeing of our staff, pupils, parents and visitors through effective maintenance of buildings and equipment in accordance with the [Health and Safety at Work etc. Act 1974](#)

2. Guidance

This document is based on the Department for Education's guidance on [good estate management for schools](#).

This policy complies with our funding agreement and articles of association.

3. Roles and Responsibilities

The Governing Board, Headmaster and Site Manager will ensure this premises management policy is properly implemented, and that tests and inspections are carried out in accordance with this policy.

The Headmaster and site manager are responsible for ensuring relevant risk assessments are conducted and for reporting to the Governing Board, as required.

The site manager is responsible for:

- Inspecting and maintaining the School premises
- Conducting repairs and maintenance
- Being the first point of contact for any issues with the premises
- Conducting and keeping a record of risk assessments and incident logs related to the School premises
- Liaising with the Headmaster about what actions need to be taken to keep the School premises safe

This list is not intended to be exhaustive.

4. Inspection and Testing

We maintain accurate records and details of all statutory tests which are undertaken at our premises. This includes relevant paperwork and certificates.

All requirements and recommendations highlighted in inspection reports and certificates are reviewed and acted on as necessary.

As part of the records of completed works, we include the dates when the works were undertaken and the details of the individual or company who completed them, along with their qualifications/certifications and/or experience.

The table below sets out the issues we inspect, the inspection frequency, and the person responsible for checking each issue and, where appropriate, engaging a suitably qualified person to carry out inspection, testing or maintenance. It covers statutory checks as well as recommended good practice checks from relevant guidance. It is based on the Department for Education's [guidance on good estate management for schools](#).

ISSUE TO INSPECT	FREQUENCY	PERSON RESPONSIBLE
Portable appliance testing (PAT)	Variable, according to risk and how the equipment is constructed. Regular visual inspections where PAT is not required. We will refer to HSE guidance on maintaining portable electric equipment for suggested intervals and types of testing/inspection.	Checks completed and carried out by PAX FIRE- August Yearly and any recommendations made to Darren Crook.
Fixed electrical installation tests (including lightning conductors)	Variable, according to the number and severity of faults found at last inspection. Inspection and testing always carried out by a competent person.	Checks completed and carried out by PAX FIRE- August Yearly and any recommendations made to Darren Crook.
Emergency lighting	Monthly flash test. 6-monthly condition test (including 3-hour battery test) by a competent person.	Checks completed and carried out by TC Electrical- August Yearly and any recommendations made to Darren Crook. Monthly Flash test- Neal Cooper
Lifts	At least every 6 months for passenger lifts and lift accessories, every 12 months for other lifts (e.g. goods lifts) – always by a competent person.	Checks carried out- 4 times per year by Kone company.

ISSUE TO INSPECT	FREQUENCY	PERSON RESPONSIBLE
Gas appliances and fittings	<p>Routinely, in accordance with manufacturer recommendations (or other professional advice if unavailable).</p> <p>Annual safety checks (in line with good practice / required if the premises are used for residential accommodation).</p> <p>All work carried out by a Gas Safe Registered engineer.</p>	Checks completed and carried out by McQueens- August, Yearly and any recommendations made to Darren Crook.
Fuel oil storage	Checks at least weekly, with more detailed annual inspections by qualified inspectors.	Check, monitored and maintained by Grounds team. Tom Martin.
Air conditioning systems	<p>Inspections by an energy assessor at regular intervals (not exceeding 5 years).</p> <p>Annual certificated inspection to ensure no refrigerant leakage.</p> <p>Bi-annual checks and an annual maintenance schedule (in line with good practice).</p>	Checks completed and carried out by Sub Zero- Twice a year and any recommendations made to Darren Crook.
Pressure systems	No fixed maintenance requirement (our programme takes account of the list on page 44 of the HSE's Safety of Pressure Systems guidance , and an examination of the system is carried out by a competent person by the date set at the previous examination – see pages 35 to 37 of the HSE guidance).	Checks completed and carried out by Wrekin Numatics- August/ Yearly and any recommendations made to Darren Crook.
Legionella checks on all water systems	Risk assessment of each site carried out and reviewed regularly by a competent person. The frequency of monitoring checks varies for evaporative cooling systems, hot and cold water systems and other risk systems – specific details can be found in guidance for each type from the HSE .	Checks completed and carried out by Water Chemist- August/ Yearly and any recommendations made to Darren Crook.

ISSUE TO INSPECT	FREQUENCY	PERSON RESPONSIBLE
Asbestos	Regular inspections as part of the asbestos register and management plan. Reviews of the asbestos register annually. Refurbishment and demolition surveys before any refurbishment or demolition work.	N/A
Equipment used for working at height	Inspected before use, and at suitable intervals appropriate to the environment it's used in and how it's used. In addition, inspections after anything that may affect the safety or stability of equipment, e.g. adverse weather or accidental damage.	Course completed - Mike Morris, Height Safe. Precautions in place to ensure that safety is considered at all times.
Fire detection and alarm systems	Weekly alarm tests, with a different call point tested each week where applicable. Quarterly and annual inspections and tests by a competent person. Annual fire risk assessment by a competent person also includes the maintenance of fire detection and alarm systems.	Weekly tests completed by Neil Cooper. Fire assessment carried out yearly by PAX Fire.
Fire doors	Regular checks by a competent person.	Checks carried out yearly by Dawley Glass and Glazing- August.
Firefighting equipment	Most equipment – extinguishers, fire blankets, hose reels, fixed systems (such as sprinkler systems) and fire service facilities (such as dry risers and access for emergency vehicles) – inspected annually (by a competent person where required) unless manufacturers' guidelines suggest differently.	Checks carried out in February by PAX Fire- Yearly inspection and checks.

ISSUE TO INSPECT	FREQUENCY	PERSON RESPONSIBLE
Extraction systems	<p>Regular removal and cleaning of grease filters and cleaning of ductwork for kitchen extraction systems.</p> <p>Local exhaust ventilation systems (such as those for working with hazardous substances) examined and tested at least every 14 months by a competent person.</p> <p>More routine checks also set out in system logbooks.</p>	<p>Checks completed and carried out by Rentokil- Twice a year and any recommendations made to Darren Crook.</p>
Chemical storage	<p>Inventories are kept up-to-date.</p> <p>Risk assessments for the Control of Substances Hazardous to Health (COSHH) are reviewed on a regular basis, plus whenever it's considered that the original assessment may no longer be valid, or where the circumstances of the work change significantly and may affect employees' exposure to a hazardous substance (in line with HSE guidance on COSHH assessment).</p>	<p>Darren Crook to oversee.</p> <p>Science Lab technicians keep a log of chemicals and up to date guidance on the disposal and storage of Chemical substances.</p>
Hydrotherapy pools and swimming pools	<p>In addition to inclusion as part of the legionella checks, we follow the operation and maintenance guidance on pages 32 to 43 of the HSE's guide for spa-pool systems.</p> <p>Swimming pools are subject to risk assessments and included in legionella checks and COSHH assessments.</p>	<p>SSP oversees the regular maintenance and checks involved with the swimming pool.</p> <p>Risk assessment in place.</p>
Playground and gymnasium equipment	<p>Regular inspections – at least annually, and more regularly where any equipment is used more frequently than normal (e.g. where community use increases how often equipment is used).</p> <p>Outdoor fixed play equipment – periodic and annual inspections by a competent person.</p>	<p>ABK oversees the maintenance of the fitness suite and all health and safety implications involved in the use and checking of all equipment.</p>

ISSUE TO INSPECT	FREQUENCY	PERSON RESPONSIBLE
Tree safety	As part of risk assessment responsibilities, periodic visual checks for stability are carried out, with more detailed assessments if suspected structural faults or other risks are found.	Grounds team. Trees regularly inspected and maintained to ensure safety.
Radon	<p>Risk assessments including radon measurements will be carried out in all of our above-ground workplaces in radon-affected areas, and all of our below-ground workplaces.</p> <p>Radon measurements will last for 3 months, using radon monitors, in line with Public Health England (now the UK Health Security Agency) radon guidance for schools.</p> <p>Where measurements show radon levels below 300Bq/m³, radon levels will be remeasured at least every 10 years. If significant changes are made to the buildings or work processes, remeasurement will also be considered.</p> <p>For any sites with radon levels above 300Bq/m³ we will work with a radiation protection adviser to manage reduction and decide on risk assessment and remeasurement frequency.</p>	<p>Grounds to advise.</p> <p>Darren Crook to oversee checking and monitoring on a yearly basis.</p>

5. Risk assessments and other checks

Please refer to our risk assessment policy for information about the school's approach to risk assessment.

In addition to the risk assessments we are required to have in place (please refer to our risk assessment policy and health and safety policy for more information*), we make sure we have risk assessments in place, regularly updated, to cover:

- Car parking and vehicle/pedestrian segregation
- Traffic management

We also make sure further checks are made to confirm the following:

- Correct and up-to-date information is displayed in all notices
- Compliance with the Construction (Design and Management) Regulations 2015 during construction projects
- Contractors have the necessary qualifications to carry out the specified work
- Compliance with the Equality Act 2010 when making changes or alterations to a building or the external environment

6. Monitoring arrangements

The application of this policy is monitored by the site manager and Headmaster through, among other things, visual checks of the school site and equipment, and checks of risk assessments.

Copies of risk assessments and paperwork relating to any checks are kept in the site managers office.

This policy will be reviewed by Phil Nicholls every year. At every review, the policy will be shared with and approved by the Headmaster.

7. Links with other policies

This premises management policy is linked to our:

- Health and safety policy
- Risk assessment policy