

Mr David McLaren
Trustee
Chryston Parish Church
107 Main Street
Chryston
Glasgow
North Lanarkshire
G69 9LA

Our ref: hsca/CHR1031

Dear Mr McLaren

Re: Health & Safety Compliance Audit

Address Visited: 107 Main Street, Chryston, Glasgow, North Lanarkshire, G69 9LA

Appointment Date: 05 October 2026

Executive Summary:

This letter follows my recent visit to your premises to assess and advise on your compliance with health and safety requirements and best practice. My assessment was made using Peninsula's health and safety compliance review.

You have only recently engaged Peninsula to advise on improvements to your management of health and safety at work. The need for improvement is confirmed by the issues that I noted as needing attention. These are listed in this longer than usual report and Action Plan where I have also suggested priorities for action.

Chryston Parish Church is an active local church and community hub providing regular worship services, youth groups, and diverse weekly community activities

The The trustees have ultimate responsibility for health and safety. They also take responsibility for day-to day management of health and safety matters. We have 18 full time and no part time employees.

Based on the documents seen and my observations I have prepared an Action Plan to guide you in improving compliance. This table shows the status of my recommendations and your current level of compliance.

15		Immediate and urgent action required. Detailed on the Action Plan.
13		Further action is required to improve safety management. Detailed on the Action Plan.
45		Satisfactory, monitor and review on an on-going basis.

The standard of health and safety management appeared to be generally satisfactory although some action was identified as necessary to improve safety management. Implementation of the Action Plan will improve your current standards of compliance.

The Action Plan, in the following pages, shows where improvements to your health and safety management are needed. Please bear in mind that the plan only comments on the documents I was shown and my observations during the visit.

I also explained your online Safety Management System and support tools, which include:

- Responsibilities and Task Planner, and Action Plan.
- Risk Assessment module.
- Safety Management Documents and guidance.
- Accident Records.
- E-learning.

You will find these and other health and safety resources at <https://app.brightsafes.com>.

I hope you found my visit useful and I would like to thank you for your time and support during the visit.

Should you wish to discuss any aspect of this report, require advice on meeting the objectives set in the action plan or about any other matter of health and safety compliance, please do not hesitate to contact me by email or call our 24 Hour Advice Service on 0844 892 2785 (option 1). Alternatively, you could choose to use our AI powered search

engine Brainbox, <https://brainbox.peninsulagrouplimited.com>, to ask your health and safety at work question and get an immediate, tailored, intuitive and detailed answer.

Yours sincerely,

Shaun Morris CertIOSH
Health and Safety Consultant

shaun.morris@peninsula-uk.com

Send to: David McLaren <mclarenktwd@aol.com>

Please Note:

This report is advisory in nature, informational in content, and is intended to assist our Clients to improve their standards of compliance with health and safety legislation and best practice; it does not constitute legal advice.

It has been based on observations, and written and oral information, provided by the Client's representative to our Consultant during a site visit to the Client's property, premises or area of work, and is limited to the parts of the Client's undertaking which were reasonably accessible to our Consultant at the time of the visit.

This report however has been prepared on the strict understanding that our Client retains ownership of, and remains responsible for, the management of health and safety in its workplace(s).

Accordingly, Peninsula will not accept liability for any accident, injury or damages of any kind resulting from the use of, or reliance upon, any information contained in the report.

Action Plan

Main person seen:	David McLaren
Appointment date:	05 October 2026
Areas visited:	Office area, church, observatory, recreational room, brakes out rooms, nursery area, kitchen, dining room, storage cupboards, upstairs storage area, sound room, welfare, stair cases
Areas not visited:	I was informed all areas were seen at the time of my visit.
Address:	107 Main Street, Chryston, Glasgow, North Lanarkshire, G69 9LA

Ref.	Non-conformity and evidence	Action required	GN No	Agreed Timescale	Status	Allocated to	Completion Date (Initials)
1.1	Health and safety policy. The health and safety policy currently in place is not suitable.	I am in the process of reviewing your safety management system and providing you with a refreshed policy document. Once completed this should be signed and dated by the responsible person and the contents of the statement should be explained to employees and reviewed annually to make sure it is still relevant to your business.	1-1 Managing health and safety at work.	Six weeks		David McLaren	
4.8	Fire detection and alarm system testing. There is no evidence of weekly fire alarm system testing.	Fire alarm systems installed in work premises need regular testing on a weekly basis by a nominated member of staff from a scheduled rotation of call points. These tests should be recorded.	2-1	Six weeks		David McLaren	
4.11	Fire evacuation drills. There has been no fire drills carried out.	Fire drills should be held at regular intervals, preferably twice per year. Whenever a fire drill is conducted details should be recorded and kept in your fire safety record book.	2-1	Six weeks		David McLaren	
4.18	Testing of emergency lighting. There are no records to suggest that the emergency lighting has been checked in over 12 months.	Emergency lighting should be subject to frequent visual and activation checks performed by a nominated staff member (usually monthly). All records of testing should be documented and retained on file.	2-1	Six weeks		David McLaren	

Ref.	Non-conformity and evidence	Action required	GN No	Agreed Timescale	Status	Allocated to	Completion Date (Initials)
5.2	First aid provision. There are no first aiders.	Make sure that there are a suitable number of trained first aiders to provide first aid cover when the business premises are open or employees are at work. Consider cover for sick leave or holiday entitlement. Keep all training records and organise refresher training as necessary.	3-1, 6-5	Six weeks		David McLaren	
5.9	Lone working arrangements. Informal lone working arrangements are in place despite lone working being carried out frequently.	Lone working arrangements need to be formalised. Precautions should take into account normal work activities and foreseeable emergencies, e.g. fire, equipment failure, illness, exposure to violence, challenging behaviour and accidents. Check that lone workers have no medical conditions which make them unsuitable for working alone, seek medical advice if necessary.	1-13	Six weeks		David McLaren	
5.10	Health and safety training. No training has taken place recently for employees.	Review the training records you have for your employees and formally identify the gaps in training using a skills matrix, the form can be found in your online system. You should then make sure that any additional training is organised and that relevant records are kept. Use the online training and the skills matrix to keep track of your employees training. In addition Peninsula can provide health and safety training bespoke to your business. All courses can be conducted on your work premises, please call the 24 Hour Advice Service for further information or to book a course.	1-14, 6-5, e-learning on BrightSafe for all employees.	Six weeks		David McLaren	
5.13	First aid arrangements. A first aid notice has been displayed but the arrangements sections of the notice have not been completed.	Make sure that the notice is completed with the required information, including the first aiders, appointed persons, location of the first aid equipment and accident book.	3-1, 6-5	Six weeks		David McLaren	

Ref.	Non-conformity and evidence	Action required	GN No	Agreed Timescale	Status	Allocated to	Completion Date (Initials)
7.1	Risk assessment. Formal risk assessments have not been completed.	Carry out risk assessments for the significant hazards created in the course of business. Make sure that these are recorded, your online system will assist, and that any additional control measures identified as necessary are implemented. The assessments should be reviewed at least annually. Please see Guidance Note 1-10 at https://app.brightsafes.com/#!/documents .	1-10 Risk Assessment.	Six weeks		David McLaren	
7.2	Risk assessment of display screen equipment use. DSE equipment was identified that was not compliant with the regulations.	Workstations should be compliant with the regulations. Non compliant workstations should be upgraded. DSE assessments should be completed by all users using the self-assessment questionnaire to make sure that the hazards associated with display screen work are controlled. Review the assessments at least annually or whenever significant changes to the workstation are made.	5-11 self Assessment available on BrightSafe	Six weeks		David McLaren	
7.3	Risk assessment of hazardous substances. There was no evidence of risk assessments for the use of hazardous substances.	Prepare an inventory of the hazardous substances used by your business and check that you have a set of Safety Data Sheets (SDS) covering all substances. Obtain any missing SDS form your suppliers. Use the inventory and SDSs to assess the risks to your employees and other from the substances and the way they are used. Identify existing control and any additional safety measures that may be required.	5-14	Six weeks		David McLaren	

Ref.	Non-conformity and evidence	Action required	GN No	Agreed Timescale	Status	Allocated to	Completion Date (Initials)
7.4	Risk assessment of manual handling activities. Manual handling risk assessments have not been conducted.	Complete manual handling risk assessments for work activities. Consider the task, the load, the individuals and the environment. Explain the results of the assessments to the workforce affected by them. To aid you in this process you can use the form 'Manual Handling Information Checklist' available to you in your online system. You should involve employees who complete manual handling tasks to make sure the assessment is fit for purpose. On completion you should explain the findings of the assessments to the relevant employees. Review the assessments as necessary or annually as a minimum requirement.	5-9	Six weeks		David McLaren	
7.5	Lone working. No formal risk assessments are in place for lone working.	To support you in creating a lone working risk assessment use the example assessments within the risk assessment library and make it specific to your business. Using the generic risk assessments consider in a systematic way whether there are any additional hazards, or significant differences in the specific situation that require any additions or modifications. When complete explain the assessment to your employees.	1-13	Six weeks		David McLaren	
7.7	Risk assessment - work at height. Work at height tasks are not risk assessed.	Complete suitable risk assessments for work at height tasks. They should consider planning of the work activities, the type and suitability of equipment used in relation to the duration of the work, the need for use of working platforms, site conditions, traffic and pedestrian routing, the need for fall-arrest equipment with recovery plans and any necessary warning signs required and the need for relevant instruction or training. Each work activity should be planned separately.	1-10 Risk Assessment. 4-20 Work at height.	Six weeks		David McLaren	

Ref.	Non-conformity and evidence	Action required	GN No	Agreed Timescale	Status	Allocated to	Completion Date (Initials)
7.9	Legionella. There is no evidence of a legionella assessment being carried out	Contact a specialist contractor to conduct a risk assessment of the water system and to take water samples from the systems to establish if the Legionella bacteria are present. Action accordingly the competent persons recommendations. Keep all records of sampling and testing and of action taken.	5-12 Legionella control.	Six weeks		David McLaren	
1.4	Monitoring of health and safety actions. The management monitoring system for health and safety is not fully implemented.	You should implement the use of the periodic and annual checklists which have been produced as part of your safety management system. Any actions identified should be completed and records kept..	1-1 Managing H&S at Work.	Six weeks		David McLaren	
1.5	Health, safety and welfare information for employees. Employee Safety Handbooks are currently in preparation.	On receipt of your new or updated Employee Safety Handbooks make sure that they are distributed to all employees and that the confirmation of receipt form is returned, signed and dated and kept on file.	1-23 Health & Safety Information for Employees.	Six weeks		David McLaren	
1.7	Hazard reporting. Hazard reporting is currently verbal and not documented.	Where hazard reporting is verbal ensure that supervisors and managers record the details on behalf of the employee so that the issue can be investigated and the appropriate action taken.	1-6 Hazard reporting.	Six weeks		David McLaren	
1.8	Contractor competence and monitoring. Limited evidence was available to indicate that the contractors employed by the business have been assessed.	Records should be requested and retained to provide evidence of the assessment of contractor suitability with regard to safety. Such records may include (dependent upon the level of risk); completion of statutory health and safety documentation (policy statement etc.), testing schedules of work equipment, relevant risk assessments, method statements, safe systems of work, accident reporting procedures and insurance certificates relevant to the contractor's undertaking.	7-2 Contractor Control and Management.	Six weeks		David McLaren	
1.11	Accident recording, reporting and investigation. Completed accident forms have been left in the accident book detailing personal information for others to see.	Make sure all completed accident forms are removed from the accident book and filed securely to comply with Data Protection legislation. During the visit I explained the accident recording section of your online system.	1-3 Accident Incident and Ill Health Reporting, 1-4 Accident Investigation.	Six weeks		David McLaren	

Ref.	Non-conformity and evidence	Action required	GN No	Agreed Timescale	Status	Allocated to	Completion Date (Initials)
3.8	Work at height equipment. Stepladders and ladders are subject to pre-use checks, however no documentation was available to review.	You should purchase a new ladder that conforms to the standard BS EN 131. The ladder should be given a pre-use visual check and periodic recorded checks; to support you with this you have access to the form 'Ladder Inspection maintenance Register' in your online system.	4-21, register and inspection form available on BrightSafe.	Six weeks		David McLaren	
3.19	Electrical extension leads. There was a multi-point trailing lead adaptor plugged into another multi-point adaptor (daisy chaining effect) and an uncoiled electrical extension reel. This is a serious danger because overloading electrical appliances is a potential fire hazard. Please refer to image(s) under item 3.19 in the Photographs section.	Provide additional socket outlets close to where power tools are used so that the use of extension cables can be minimised. This work should be carried out by a competent person. Coiled electrical extension reels should be unwound when in use; a coiled cable drum can quickly overheat. Make sure all employees are aware of the correct way to use extension leads and the potential hazards.	4-1	Six weeks		David McLaren	
4.6	Fire training. Some employees have not been trained in basic fire awareness.	An appropriate number of designated staff should be trained as fire wardens to assist in fire evacuations. A basic fire safety awareness e-learning training resource for employees can be found in your on-line account. This e-learning resource also includes a section on the duties of fire wardens but it is only acceptable as initial training for fire wardens in low hazard, low risk micro-businesses. For larger premises with greater risks present it is recommended the initial fire warden training should be delivered face to face; with the e-learning resource subsequently used for refresher training. Peninsula can provide face to face training at your premises. For further information please call our 24 Hour Advice Service on 0844 892 2785 (option 1).	2-1	Six weeks		David McLaren	
4.23	Fire doors. Fire door checks are being completed from time to time, but they are not recorded or completed at set intervals.	Make formal arrangements for fire doors to be checked daily and for monthly recorded detailed checks. You may wish to consider setting up and allocating a routine task in your BrightSafe system.	2-1 Fire risk assessment and fire safety management.	Six weeks		David McLaren	

Ref.	Non-conformity and evidence	Action required	GN No	Agreed Timescale	Status	Allocated to	Completion Date (Initials)
5.1	Health and safety induction training. Staff are informally inducted but no records are kept.	Make sure that when all your employees receive induction training, that you keep formal records. A copy of the induction training record is available in the documents section of your online system.	1-14, 6-5	Six weeks		David McLaren	
6.18	Standard of housekeeping. Although most areas were seen to be clean and tidy there was a build up of stored equipment and goods in unsuitable areas.	Good housekeeping and cleaning should be given high priority in the workplace. Introduce a routine cleaning and tidying programme throughout the identified areas. The items currently lying on the floor surface should be placed into suitable storage areas, such as on shelving or cupboards. All equipment and goods surplus to requirement must be disposed of. Conduct regular inspections of the workplace to ensure adherence to the programme. Document the findings and action accordingly.	3-12	Six weeks		David McLaren	
6.20	Arrangements to keep walkways free from slip, trip and fall hazards. A trailing rope were observed to be creating tripping hazards. Please refer to image(s) under item 6.20 in the Photographs section.	Slip, trip and fall hazards should be avoided at all times. Cables should be routed away from walkways, where trailing cables cannot be avoided cable mats should be used. Conduct on going checks to make sure good cable management is in place.	4-8	Six weeks		David McLaren	
8.3	Water temperature control. Water temperature monitoring is conducted for water outlets used by customers and guests but have not been recorded.	There is risk of serious injury or fatality if guests and customers are exposed to water temperatures above 44°C. Regular temperature checks should be carried out and recorded on the hot water and shower outlets to which they have access. Guidance is that for showers, wash basins and hair wash stations temperatures should be no greater than 41°C. The recommended temperature for a bath is 43°C, and 44°C as a maximum. Bidets should operate with a maximum water temperature of 38°C.	5-12	Six weeks		David McLaren	

Site Compliance Review

Details

Main Person seen:	David McLaren
Appointment date:	05 October 2026
Areas visited:	Office area, church, observatory, recreational room, brakes out rooms, nursery area, kitchen, dining room, storage cupboards, upstairs storage area, sound room, welfare, stair cases
Areas not visited:	I was informed all areas were seen at the time of my visit.
Address:	107 Main Street, Chryston, Glasgow, North Lanarkshire, G69 9LA

Summary of Findings

15		Immediate and urgent action required. Detailed plan on the Action Plan.
13		Further action is required to improve safety management. Detailed on the Action Plan.
45		Satisfactory, monitor and review on an on-going basis.

Specific details of the areas, daily practices, and safety arrangements considered by me are to be found on the following pages.

Overview Of Areas Relating To Documentation

Ref.	Documentation	Status	Supporting evidence - Action required
1.2	Is a Employers' Liability Insurance Certificate available to employees or displayed in a suitable location?		The Employers' Liability Insurance Certificate is in date and prominently displayed within the premises. Provided by Aviva and exp 27/08/2027
1.3	Is a copy of the Health and Safety 'What You Need To Know' poster on display?		The Health and Safety 'What You Need To Know' poster is prominently displayed within the premises where employees have access to the information. Please refer to image(s) under item 1.3 in the Photographs section.
1.6	Is the management process clear if actions are required by Enforcing Authorities?		No visits from the enforcing authorities have taken place, therefore, no formal enforcement actions are open.
1.12	Are arrangements in place to consult with employees on health and safety issues and provide relevant information? Are records of consultation retained?		Health and safety consultation is by way of scheduled meetings. Trustee health and safety reports are produced.
1.15	Has the 'bouncy castle' and or pool inflatable been subjected to a PIPA or ADIPS inspection?		The inflatable device has a current annual inspection report completed by an accredited inspector to make sure that inflatable equipment conforms to recognised safety standards. Carried out in July 2026
1.16	Has the business registered with the local authority and has a food hygiene inspection been carried out?		The business has registered with the local authority and a food hygiene inspection has been carried out. A copy of the hygiene rating notice is on public display. Please refer to image(s) under item 1.16 in the Photographs section.

Overview Of Areas Relating To Occupational Health

Ref.	Occupational Health	Status	Supporting evidence - Action required
2.1	Have wellbeing assessments been completed and action taken on the findings?		Wellbeing assessments were completed. The findings were reviewed with the workforce and acted on.
2.8	Is suitable ventilation provided to ensure that fresh air is available to reduce risks of transmission of societal illnesses such as winter flu virus and similar?		At these small premises natural ventilation is sufficient for the number of people present.
2.9	Have arrangements been made to reduce exposure to noise to acceptable levels and to provide occupational health surveillance of workers exposed in the course of their work?		Noise levels are not significant. Workers are not exposed to noise above the first action level of 80dBA.
2.10	Has action been taken to identify, manage and control the risk to workers from occupational asthma, and provide occupational health surveillance?		No allergenic substances have been identified as present in the workplace.
2.11	Are the hazard and risks from occupational dermatitis recognised and effectively controlled? Is health surveillance routinely completed?		No significant potential causes of dermatitis have been identified at these premises.

Overview Of Areas Relating To Equipment

Ref.	Equipment	Status	Supporting evidence - Action required
3.2	Are there arrangements to purchase new machinery and equipment that is safe and without risks to health?		It is business policy to purchase only machinery that carries an appropriate CE, UKNI or UKCA mark and has a full technical file.
3.6	Has portable electrical equipment been subject to a periodic inspection and testing?		Portable electrical appliances are tested for electrical safety within suitable timescales. Last tested on 10/2026 Please refer to image(s) under item 3.6 in the Photographs section.
3.9	Is office equipment suitable, maintained and fit for purpose?		Office equipment including chairs and desks appear suitable for the use of display screen equipment. Other equipment appears to be satisfactory.

Overview Of Areas Relating To Fire

Ref.	Fire	Status	Supporting evidence - Action required
4.3	Has a competent person completed or reviewed a suitable risk to life fire risk assessment?		A comprehensive fire risk assessment is in place and has been reviewed in the last 12 months and shared with the staff. Carried out by Fire link on 30/09/2026
4.5	Is there a fire and emergency evacuation procedure with a fire building plan?		There is an up to date written fire and emergency evacuation procedure in place along with a plan identifying final exits escape route and equipment. Please refer to image(s) under item 4.5 in the Photographs section.
4.9	Is the fire alarm system serviced and tested every six months?		The fire detection and alarm system is serviced at six monthly intervals with records kept . Carried out by CSS.
4.10	Are emergency lighting units subject to a suitable servicing regime?		Records show that the emergency lighting is serviced at the required intervals.
4.12	Are fire assembly point(s) clearly indicated and in suitable locations?		The fire assembly point is clearly identified via an assembly point sign or fire action notices within the premises.
4.14	Are all the fire alarm operating points easily accessible?		Fire alarm operating points throughout the building were all easily accessible. Please refer to image(s) under item 4.14 in the Photographs section.
4.16	Are emergency evacuation routes and doors out of the building suitable, clear of obstructions at all times, maintained and checked periodically?		All fire exit points and routes are readily accessible.
4.17	Has appropriate fire fighting equipment been provided and serviced at least every 12 months? Are fire extinguisher identification signs adjacent to extinguishers?		Fire fighting equipment is subject to periodic checks and annual maintenance by a recognised fire safety contractor. Suitable fire extinguisher identification signs are displayed adjacent to the extinguishers. Carried out by Rapid fire on 20/08/2026. Please refer to image(s) under item 4.17 in the Photographs section.
4.21	Are suitable fire exit signs and evacuation instructions on display in appropriate places on fire exit routes?		Suitable fire exit signs are in place. Please refer to image(s) under item 4.21 in the Photographs section.
4.22	Are there any areas that are compromised due to poor fire compartmentation?		General fire compartmentation and fire stopping appear to be to a good standard.
4.24	Is all upholstered furniture in good condition?		All upholstered furniture is in good condition with no damage or wear.

Overview Of Areas Relating To People

Ref.	People	Status	Supporting evidence - Action required
5.8	Do you manage the risks to your staff and business from substance and alcohol abuse?		Suitable procedures concerning substance and alcohol abuse are in place.

Overview Of Areas Relating To Premises

Ref.	Premises	Status	Supporting evidence - Action required
6.1	Has a suitable risk assessment for exposure to radon gas been completed and action taken where necessary?		According to the UK Health Security Agency radon map your premises, which do not have a basement, are in a low risk (<1%) area.
6.2	Has the presence or absence of asbestos containing materials (ACMs) in the fabric of the premises been identified?		The asbestos survey dated carried out 201, identified no asbestos containing materials as present.
6.7	Have the fixed hard-wired electrical circuits been subject to periodic inspection within recommended timescales?		The hard-wired electrical system test and inspection has been conducted by a suitably qualified electrical engineer within the prescribed timescale. The periodic Electrical Installation Condition Report details the condition of the installation as "satisfactory", with no remedial work required.
6.10	Has mains gas equipment been subject to inspection by a suitably qualified Gas Safe registered engineer within the last 12 months with a Certificate of Gas Safety issued?		Mains gas appliances have been tested and inspected by a suitably qualified Gas Safe registered engineer with a Certificate of Gas Safety issued Feb 2026.
6.12	Are adequate safety signs in place and clearly displayed?		Suitable safety signs are in place and clearly displayed. Please refer to image(s) under item 6.12 in the Photographs section.
6.17	Is fencing in and around the premises, particularly in play areas, properly maintained and in good condition? Where palisade fencing is used is the gap between uprights such that children and others cannot be trapped by the neck?		Fencing is in good condition. No palisade fences were seen.
6.19	Are suitable spillage procedures in place?		A clean as you go spillage procedure is in place.
6.21	Are adequate welfare facilities, with toilets and wash basins with warm water and hand drying facilities provided and maintained in a clean condition?		Welfare, washing and toilet facilities observed to be adequate and well maintained in clean condition at the time of the visit.
6.22	Are external areas well maintained and suitable for the work activities taking place?		External areas were observed to be suitably maintained at the visit.
6.24	Are pressure system, gas and other service pipes clearly identified?		Service pipes are suitably identified. Please refer to image(s) under item 6.24 in the Photographs section.
6.25	Is the building in good condition?		The building appeared to be in a reasonably well maintained condition at the time of the visit.

Ref.	Premises	Status	Supporting evidence - Action required
6.26	Are lifts subject to statutory Thorough Examination and test? Are there arrangements for servicing and maintenance?		A current statutory Thorough Examination Report and records of routine servicing and maintenance were available. The lift appeared in good order. Carried out by Buru Veritas on September 2026.
6.27	Is there adequate workspace for the work activities taking place?		Workspace was observed to be adequate at the time of the visit
6.28	Are temperatures kept at reasonable levels?		Air temperatures were judged to be reasonable at the time of the visit.
6.29	Is there adequate access to and from the workplace?		Adequate access routes to and from the workplace were available well lit and in reasonable condition at the time of the visit.
6.38	Is play equipment suitable by design, construction and installation? Is it maintained?		Play equipment is installed and is maintained in good condition with regular, recorded inspections carried out.

Overview Of Areas Relating To Safety Arrangements

Ref.	Safety Arrangements	Status	Supporting evidence - Action required
8.1	Are there arrangements to control vehicle movements to minimise the risk of pedestrian - vehicle accidents and injuries, by segregation where reasonably practicable?		Suitable arrangements are in place to make sure that vehicle manoeuvring activities are controlled to protect employees and visitors using the premises.
8.2	Are there suitable arrangements to deal with the storage and disposal of hazardous and non hazardous waste?		Adequate arrangements regarding hazardous and non hazardous waste are in place. All waste is managed by the local council.
8.4	Are shelving and display units suitably positioned and secure with corner protection, if necessary, so that they are stable and to reduce the risk of injury, particularly to children?		Display shelving is suitably positioned, secure and stable with appropriate corner protection in place.

Photographs

1.3



3.6



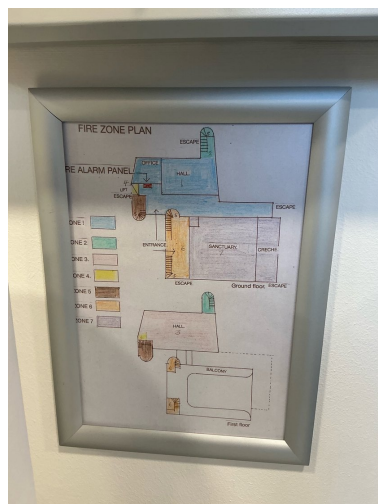
1.16



3.19



4.5



4.14



4.17



4.21



6.12



6.20



6.24

