



## **Accessibility Audit & Plan**

**14/10/2024**

**Plymouth CAST**

**St Paul's RC Primary School**

Pemros Road, St Budeaux, Plymouth, PL5 1NE

[www.stpaulsplymouth.com](http://www.stpaulsplymouth.com)

01752 365459



**School Type** Academy

**Pupil Age Range** Primary

**Most recent OFSTED rating** Good

**Headteacher** Mrs J Hensman – [j.hensman@plymouthcast.com](mailto:j.hensman@plymouthcast.com) **SENCO** Mrs S

Barnes – [s.barnes@plymouthcast.com](mailto:s.barnes@plymouthcast.com)

**Lead Officer re Site & Facilities** Mr Paul Stewart, Trust Estates and Facilities Manager, Plymouth  
CAST

Mr John Cooper

**Next Audit & Plan due by** 14/10/2027

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**Equality Act Audits**  
**24 Cob Close, Hawley, Hampshire GU17 9FU**  
**01483 363025**

Head Access Auditor - [lesley@schoolaccessaudits.com](mailto:lesley@schoolaccessaudits.com)  
Head of Business Operations – [becky@schoolaccessaudits.com](mailto:becky@schoolaccessaudits.com)



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## 1. Executive Summary

An Accessibility Audit of St Paul's RC Primary School was commissioned by Mr Paul Stewart, Trust Estates and Facilities Manager, Plymouth CAST.

The audit visit took place on **14/10/2024**. Further information was obtained from the school website and by pre-visit questionnaire.

Accessibility and Equality legislation as it applies in schools is summarised in Sections 2 and 3 below. The public sector Equality Duty came into force on 5 April 2011. The Equality Duty ensures that all public bodies play their part in making society fairer by tackling discrimination and providing equality of opportunity for all. Under the equality duty, they are required to publish relevant information

regarding their compliance with the duty, and to set and publish equality objectives. Their Equality Objectives along with a summary of the way in which they respond to this duty are included on their website. They publish information relating to their compliance with the duty in the head teachers report to the governors, so that governors can critically review the extent to which they meet the aims of the duty. Contextual background information is summarised in Section 7. The school context is considered when suggesting recommendations for improvements to accessibility.

The constraints and limitations to the audit are considered in Section 8.

St Paul's RC Primary School educates pupils from ages 4 to 11. At St Paul's, they nurture each child's personal and academic growth, instilling in them a love for learning that will stay with them for life. They offer a broad and balanced curriculum that enables our students to develop their full potential, both academically and socially.

The staff are committed to offer care and nurture alongside an engaging curriculum with high expectations and ambitious goals for all of their children. They are keen to develop the potential of every child in their care, helping them to grow to be the best person they can be. At the core of everything that they do is a commitment to all children being safe, happy and successful within their faith-filled community.

The school is part of Plymouth CAST Mult Academy Trust. Plymouth CAST was formed in 2014 and is passionately committed to the core aspiration of Catholic education which is the flourishing of the human person for the common good. Their schools lay the foundations for all of their children to seek academic and spiritual growth.

The detailed Access Audit follows in Section 10 and is summarised in Section 1.1 below. The Audit section describes accepted best practice where appropriate.

Based upon the audit findings, the suggested School Accessibility Plan together with a suggested Action Plan, is provided at Sections 11 and 13 respectively.

This Accessibility Plan contains relevant and timely actions to:- Increase access to the curriculum for pupils with a physical disability and/or sensory impairments, expanding the curriculum as necessary to ensure that pupils with a disability are as equally prepared for life as the able-bodied pupils; (If a school fails to do this they are in breach of their duties under the Equalities Act 2010); this covers teaching and learning and the wider curriculum of the school such as participation in after-school clubs, leisure and cultural activities or schools visits – it also covers the provision of specialist or auxiliary aids and equipment, which may assist these pupils in accessing the curriculum within a reasonable timeframe.

At St Paul's RC Primary School, they are committed to providing an education and ethos that positively promotes equality of opportunity and achievement for all their children. The governors and school

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staff are committed to removing any barriers, which would impede learning, development, continuity and participation in their school. They oppose all forms of unlawful or unfair discrimination, whether because of race, colour, ethnic or national origin, gender, sexual orientation, religion or beliefs, disability, age or any other condition or requirement which places a person at a disadvantage and cannot be justified.

As a school they are committed to providing premises that are suitable and sufficient for all educational purposes and give access to a broad and balanced curriculum for all students, irrespective of special need or disability. They aim to improve access at a local level, by committing the school to a programme of actions, evaluation and review which will improve access to the curriculum for students with special needs and disabilities.

Not all adjustments required are costly and there are some small issues that can be solved and

achievable for little financial outlay, if any. For example, ensuring the emergency alarm cord in your accessible toilet is free (not tied back) and can be reached from the ground in an emergency costs nothing to implement.

### **SEND at St Paul's RC Primary School**

At St Paul's they aim to:

- Ensure that all children with special educational needs are supported by having their needs identified and addressed.
- Ensure that all children are given the opportunity to experience success in learning and to achieve as high a standard as possible.
- Ensure that all children have the best possible educational experiences through access to a broad, balanced and relevant curriculum at the foundation stage and within the National Curriculum.
- Ensure that all children are included fully in all aspects of the school community.

The school shares their vision with the whole of Plymouth CAST. They aim to provide outstanding education to all children and young people. They are fully inclusive in their provision in terms of social background, ability, ethnicity, religion, gender, or sexuality. They strive to ensure access for all to educational excellence in preparing young people for their futures, seeking to continually improve levels of attainment and progress for all, and secure the highest levels of achievement appropriate to the individual learner.

### **Access to the Building**

St Paul's RC Primary School manages and improves the physical environment of the school buildings and grounds to meet the needs of a range of disabled students currently on roll and prospective students. The needs of future cohorts and any staff appointed with disabilities will be assessed and provision made as they arise. Annual reviews of physical accessibility are undertaken.

The school has the following special facilities:

- wheelchair access
  - disabled toilet with handrails
  - disabled parking
  - ramps
  - easy access for taxis/other transport
  - classrooms are carpeted (excluding cloakroom and practical areas), have rubber soled tables and chairs, and high frequency lighting
  - blinds and curtains in classrooms to reduce glare
  - access to low vision aids
  - access to specialist aids, equipment or furniture
- regular and frequent access to specialist support

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### **Access to the Curriculum**

The Teacher Standards (2012) and SEND Code of Practice: 0-25 Years (2014) require all teachers to ensure all pupils in their class access learning and that they make adaptations to the curriculum, learning environment and opportunities in school to ensure this is achieved. Some of the ways in which St Paul's RC Primary School provides a highly inclusive curriculum and learning environment are:

- Ensuring staff have opportunities for relevant continued professional development relating to SEND

- Teachers planning with differentiated and personalised learning opportunities that allow access and success but ensure challenge
- Providing visual timetables, task cards and various alternative ways of recording
- Responding to outside agency advice and providing specialised resources where required
- Responding to the views of children with SEND and their parents/carers through Parents' Evenings, and Pupil Passport documentation
- Focused teaching opportunities within a smaller group or one-to-one basis

The school clearly makes every effort to be as inclusive as possible and offers all children access to their broad curriculum. The school is also aware that 'reasonable adjustments' must be made in some areas in order to ensure all children are included in all areas of the curriculum. The school also endeavours to work closely with parents through the stages of the child's school life, including parents in the school community.

The identification of SEN is built into the overall approach to monitoring the progress and development of all pupils through the school's Policy on Teaching and Learning. Teachers understand that it is extremely important that they identify pupils who experience difficulties accessing learning and general school life opportunities early. This is achieved through continual use of classroom observations and assessments of all pupils.

Progress is tracked on a termly basis and where appropriate, more frequently than this. The SENCO liaises closely with the assessment co-ordinator to analyse data and individually track pupils who are experiencing difficulties. Class teachers discuss any concerns with the SENCO and Assessment Coordinator. If further action is deemed necessary, the parents are informed immediately.

Students with significant health needs have Healthcare Plans, drawn up by the school in conjunction with parents/carers and associated medical professionals.

The school makes appropriate provision and trains staff as required to accommodate students with particular needs.

All students will access the curriculum and setting in core subjects which will allow students to make rapid and sustained progress regardless of their starting point.

Class sizes will remain reasonable (typically below 30) and additional interventions and support for numeracy and literacy will support students to access the curriculum.

The school is inclusive in line with its philosophy and legal requirements and there are no known barriers to any child accessing classrooms, activities or any part of the curriculum.

The school will review at least annually the disability profile of the cohort and adjust provision and plans as required. In addition to this annual review the school will assess the needs of any new or prospective in-year transfer.

### **Access to information**

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The school strives to improve the delivery of written information to pupils, staff, parents and visitors with disabilities, including handouts, timetables, textbooks and information about the school and school events. The information is made available in various preferred formats within a reasonable time frame.

*Website:* Web accessibility is the inclusive practice of ensuring there are no barriers that prevent interaction with, or access to, websites by people with all types of disabilities. When sites are correctly designed, developed and edited, more users have equal access to information and functionality. Within the context of 'reasonable' under the Equality Act, the school's website is acceptable.



The website contains all of the information available to parents and students that is required. There is a link to Google Maps for users to plan their route and the website is easy to navigate.

*Signage:* School signage, internal and external, should be large enough (large font) and at a height which can be read easily by any user of the building including those in wheelchairs. School signs make clear where access points and exits points are including disabled signs and disabled toilets.

*Technology and furniture:* Technology enables all students to access information readily regardless of their disability and is adjusted, where appropriate for students, known to the school already, who suffer hearing loss.

Where appropriate, disabled students are equipped with laptop, iPad, reading pen or other new technologies to assist them in accessing information and learning including practical subjects such as technology and PE.

Where appropriate and if required, specialist ergonomic furniture will be purchased to enable those with a disability to learn.

### **Summary**

It is for the School's Senior Leadership Team and Management to take ownership of actions to improve accessibility, in the context of the many competing demands schools face. The priorities suggested in the Accessibility Action Plan may be helpful in that regard.

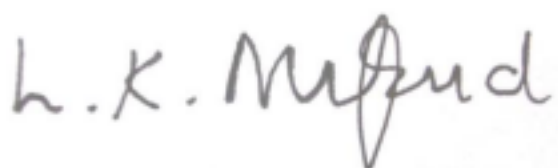
It is suggested that the school's own development and improvement plan (SIP) contains targets linked to this Accessibility Action Plan, to encourage allocation of staffing and budget resource to support further improvements to accessibility.

Links to enable school staff to access guidance and support is provided in Section 14.

**Equality Act Audits relationship with St Paul's RC Primary School does not end with the submission of this document. We remain available by telephone or email for further discussion, advice and support throughout the currency of this audit. We especially welcome feedback regarding your progress. Please do share your success stories with us.**

Thank you for the opportunity to work with the school, and the hospitality extended during our visit to the school. We look forward to having the opportunity to support the school again, should you kindly choose to reappoint us.

**Auditor name, post nominal qualifications**



## 1.1 Table of Audit Findings

This table summarises the audit outcomes. The detailed findings are given in Section 10 below.

Action Plan recommendations, where appropriate, are provided in Section 13.

Reference	Audit Aspect	Outcome 2024
<b>Access to Information</b>		
10.1.1	Staff Training – Is awareness training provided to enable all staff to understand and recognise disability issues?	Compliant
10.1.2	Arrangements for providing information in simple language, large print, via digital audio, by Braille	Compliant
10.1.3	Is the school website and social media content accessible?	Compliant
10.1.4	Is information presented to groups in a user-friendly way for people with disabilities which affect their vision?	Compliant
10.1.5	Staff familiarity with technologies and support strategies and processes developed to assist people with disabilities	Compliant
10.1.6	Complaints process	Compliant
<b>Access to Site and Facilities</b>		
10.2.1	Access via Public Transport	Compliant
10.2.2	Arrangements for disabled parking	Improvement Recommended
10.2.3	Security gates and barriers	Compliant
10.2.4	Access through the site to Reception	Compliant
10.2.5	Reception facilities	Improvement Recommended
10.2.6	External areas, movement between buildings	Compliant
10.2.7	Emergency Evacuation and Lockdown Procedures	Compliant
10.2.8	Internal movement – corridors and evacuation routes	Compliant
10.2.9	Internal movement – stairs and lifts	Improvement Recommended

10.2.10	Accessible Toilets	Improvement Recommended
10.2.11	Changing Rooms	N/A
10.2.12	Medical Facilities	Compliant
10.2.13	Internal Signage	Improvement Recommended
10.2.14	Internal décor and finishes	Compliant
10.2.15	Lighting	Compliant
10.2.16	Dining and Catering	Compliant
10.2.17	Social spaces & quiet spaces	Compliant
10.2.18	Doors	Improvement Recommended
10.2.19	Teaching and study spaces, Furniture & teaching Equipment	Compliant
10.2.20	Staff facilities	Improvement Recommended
<b>Access to Education</b>		
10.3.1	Training & accreditation of Teachers and Teaching Assistants	Improvement Recommended
10.3.2	Pre-admission visits	Compliant
10.3.3	Admission	Compliant
10.3.4	Safeguarding	Compliant
10.3.5	Pupils with Temporary, Emerging or ongoing Health Care Needs	Compliant
10.3.6	Access to the Curriculum	Compliant
10.3.7	Lesson planning and support for pupils with disabilities and SEN	Compliant
10.3.8	Access to Educational Visits and Extra Curricular Activities	Compliant
10.3.9	Pupil Outcomes	Compliant
10.3.10	Staffing & Leadership	Compliant

### Introduction to Accessibility and Equality Legislation in Schools

Whilst this audit and report focuses primarily upon accessibility for disabled persons, schools still need to comply with the whole of the Equality Act 2010. To that end this section introduces the wider Act so that the disability access issues raised can be considered within the context of the overall Act.

The following has largely been extracted and paraphrased from *The Equality Act 2010 and Schools – Departmental Advice for school leaders, school staff, governing bodies and local authorities*, Department for Education (May 2014) as permitted under Open Government Licence V2.0.

## 1.2. Overview of The Equality Act 2010

1.2.1 The Equality Act 2010 replaced nine major Acts of Parliament and almost a hundred sets of regulations which had been introduced over several decades. It provides a single, consolidated source of discrimination law, covering all the types of discrimination that are unlawful. It simplifies the law by getting rid of anomalies and inconsistencies that had developed over time, and it extends protection against discrimination in certain areas.

1.2.2 As far as schools are concerned there are some changes, but for the most part the effect of the law is the same as it has been in the past – schools which are already complying with the law will not find major differences in what they need to do. In some areas – in particular the introduction of the public sector equality duty which has replaced the three separate duties on race, disability and gender – the overall effect of the Act is to reduce a certain amount of bureaucracy and so should be less burdensome and more effective.

## 1.3. Schools: who and what the Act applies to

1.3.1 In England and Wales the Act applies to all maintained and independent schools, including Academies, and maintained and non-maintained special schools. In Scotland it applies to schools managed by education authorities, independent schools and schools receiving grants under section 73(c) or (d) of the Education (Scotland) Act 1980.

1.3.2 The Act makes it unlawful for the responsible body of a school to discriminate against, harass or victimise a pupil or potential pupil:

- in relation to admissions,
- in the way it provides education for pupils,
- in the way it provides pupils access to any benefit, facility or service, or
- by excluding a pupil or subjecting them to any other detriment.

1.3.3 The “responsible body” is the governing body or the local authority for maintained schools in England and Wales, the education authority in the case of maintained schools in Scotland, and the proprietor in the case of independent schools, Academies or non-maintained special schools. In practice, any persons acting on behalf of the responsible body – including employees of the school – are liable for their own discriminatory actions, and the responsible body is also liable unless it can show that it has taken all reasonable steps to stop the individual from doing the discriminatory action or from doing anything of that kind.

1.3.4 The Act deals with the way in which schools treat their pupils and prospective pupils: the relationship between one pupil and another is not within its scope. It does not therefore bear directly on such issues as bullying by pupils. However, if a school treats bullying which relates to a protected

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ground less seriously than other forms of bullying – for example failing to protect a disabled pupil against bullying by classmates – then it may be guilty of unlawful discrimination.

1.3.5 The school’s liability not to discriminate, harass or victimise does not end when a pupil has left

the school, but will apply to subsequent actions connected to the previous relationship between school and pupil, such as the provision of references on former pupils or access to “old pupils” communications and activities.

## 1.4. Protected characteristics

1.4.1 The term “protected characteristics” is used as a convenient way to refer to the personal characteristics to which the law applies.

1.4.2 It is unlawful for a school to discriminate against a pupil or prospective pupil by treating them less favourably because of their:

- sex
- race
- disability
- religion or belief
- sexual orientation
- gender reassignment
- pregnancy or maternity

1.4.3 This audit and report specifically focusses upon disability access. <Equality Act Audits can undertake separate audits of compliance in the remaining areas – please contact us for further details and a quotation.

## 2. Special provisions for disability

The following has been extracted and paraphrased from *The Equality Act 2010 and Schools – Departmental Advice for school leaders, school staff, governing bodies and local authorities*, Department for Education (May 2014) as permitted under Open Government Licence V2.0.

2.1.1 The law on disability discrimination is different from the rest of the Act in several ways. It works in only one direction – that is to say, it protects disabled people but not people who are not disabled. This means that schools are allowed to treat disabled pupils more favourably than non-disabled pupils, and in some cases are required to do so, by making reasonable adjustments to put them on a more level footing with pupils without disabilities.

2.1.2 The definition of what constitutes discrimination is more complex. Provision for disabled pupils is closely connected with the regime for children with special educational needs

2.1.3 The overriding principle of equality legislation is generally one of equal treatment - i.e., that you must treat a black person no less well than a white person, or a man as favourably as a woman. However, the provisions relating to disability discrimination are different in that you may, and often must, treat a disabled person more favourably than a person who is not disabled and may have to make changes to your practices to ensure, as far as is reasonably possible, that a disabled person can benefit from what you offer to the same extent that a person without that disability can. So, in a school setting the general principle is that you must treat male and female, black and white, gay and straight pupils equally - but you may be required to treat disabled pupils differently. Discrimination is also defined rather differently in relation to disability

## 2.1. Provisions relating to disability

The disability provisions in the Equality Act mainly replicate those in the former Disability Discrimination Act (DDA). There are some minor differences as follows:

- Unlike the DDA the Equality Act does not list the types of day-to-day activities which a disabled person must demonstrate that they cannot carry out, thus making the definition of disability less restrictive for disabled people to meet.
- Failure to make a reasonable adjustment can no longer be defended as justified. The fact that it must be reasonable provides the necessary test.
- Direct discrimination against a disabled person can no longer be defended as justified – bringing it into line with the definition of direct discrimination generally.
- From September 2012 schools and local authorities have a duty to supply auxiliary aids and services as reasonable adjustments where these are not being supplied through Special Educational Needs (SEN) statements or from other sources. In practice this will already be being done in many cases.

## 2.2. Definition of disability

2.2.1 The Act defines disability as when a person has a ‘physical or mental impairment which has a substantial and long-term adverse effect on that person’s ability to carry out normal day to day activities.’ Some specified medical conditions, HIV, multiple sclerosis and cancer are all considered as disabilities, regardless of their effect.

2.2.2 The Act sets out details of matters that may be relevant when determining whether a person

meets the definition of disability. Long term is defined as lasting, or likely to last, for at least 12 months.

## 2.3. Unlawful behaviour regarding disabled pupils

### 2.3.1 Direct discrimination

A school must not treat a disabled pupil less favourably simply because that pupil is disabled – for example by having an admission bar on disabled applicants.

A change for schools in this Act is that there can no longer be justification for direct discrimination in any circumstances. Under the DDA schools could justify some direct discrimination – if it was a proportionate means of meeting a legitimate aim. What the change means is that if a school discriminates against a person purely because of his or her disability (even if they are trying to achieve a legitimate aim) then it would be unlawful discrimination as there can be no justification for their actions.

### 2.3.2 Indirect discrimination

A school must not do something which applies to all pupils, but which is more likely to have an adverse effect on disabled pupils only – for example having a rule that all pupils must demonstrate physical fitness levels before being admitted to the school – unless they can show that it is done for a legitimate reason and is a proportionate way of achieving that legitimate aim.

### 2.3.3 Discrimination arising from disability

A school must not discriminate against a disabled pupil because of something that is a consequence of their disability – for example by not allowing a disabled pupil on crutches outside at break time because it would take too long for her to get out and back. Like indirect discrimination, discrimination arising from disability can potentially be justified.

### 2.3.4 Harassment

A school must not harass a pupil because of his disability – for example, a teacher shouting at the pupil because the disability means that he is constantly struggling with class-work or unable to concentrate.

## 2.4. Public Sector Equality Duty

The Public Sector Equality Duty requires all public authorities, including schools, to have due regard to the need to:

- Eliminate discrimination and other conduct prohibited by the Act.
- Advance equality of opportunity
- Foster good relations

## 2.5 Disability Equality Duty

Schools previously had a statutory duty which required them to take proactive steps to tackle disability discrimination and promote equality of opportunity for disabled pupils. Under the Equality Act, this has been replaced by the **general equality duty** not to discriminate, and the **specific duties** below.

### 2.5.1 Reasonable adjustments and when they must be made

The duty to make reasonable adjustments applies only to disabled people. For schools the duty is summarised as follows:

- Where something a school does places a disabled pupil at a disadvantage compared to other pupils then the school must take reasonable steps to try and avoid that disadvantage.
- Schools will be expected to provide an auxiliary aid or service for a disabled pupil when it would be reasonable to do so and if such an aid would alleviate any substantial disadvantage that the pupil faces in comparison to non-disabled pupils. Schools are not subject to the requirement of reasonable adjustment duty concerned with making alterations to physical features because this is already considered as part of their planning duties.

### 2.5.2 Auxiliary aids and services

The duty to provide auxiliary aids as part of the reasonable adjustment duty is a change for all schools from September 2012 and also extends to maintaining local authorities.

2.5.2.1 Many disabled children will have a SEN and may need auxiliary aids which are necessary as part of their SEN provision; in some circumstances as part of a formal SEN statement. These aids may be



provided in the school under the SEN route, in which case there will be no need for the school to provide those aids as part of their reasonable adjustment duty.

2.5.2.2 Schools will have to consider whether to provide auxiliary aids as a reasonable adjustment for disabled children. This will particularly be the case where a disabled child does not have a SEN statement or where the statement does not provide the auxiliary aid or service.

2.5.2.3 There should be no assumption, however, that if an auxiliary aid is not provided under the SEN regime, then it must be provided as a reasonable adjustment. Similarly, whilst schools and LAs are under the same reasonable adjustment duty, there should be no assumption that where it is unreasonable for a school to provide an auxiliary aid or service, for example on cost grounds, it would then be reasonable for the local authority to provide it. All decisions would depend on the facts of each individual case. The nature of the aid or service, and perhaps also the existence of local arrangements between schools and local authorities, will help to determine what would be reasonable for the school or the LA to provide. For example, where there is a centrally organised visual or hearing impairment service it may be

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reasonable for the local authority to provide more expensive aids or support through that service but not reasonable for an individual school to have to provide them.

2.5.2.4 The term “auxiliary aids” found in the Equality Act 2010 covers both auxiliary aids and services but there is no legal definition for what constitutes auxiliary aids and services. Considering the everyday meaning of the words, is, however, helpful. Legal cases have referred to the Oxford English Dictionary definition of auxiliary as “helpful, assistant, affording aid, rendering assistance, giving support or succour” and that auxiliary aids and services “are things or persons which help.” Examples of what may be considered an auxiliary aid could be; hearing loops; adaptive keyboards and special software. However, the key test is reasonableness and what may be reasonable for one school to provide may not be reasonable for another given the circumstances of each case.

2.5.2.5 Some disabled children will have a need for auxiliary aids which are not directly related to their educational needs or their participation in school life, for example, things which are generally necessary for all aspects of their life, such as hearing aids. It is likely to be held that it would be unreasonable for a school to be expected to provide these auxiliary aids.

### **2.5.3 Making reasonable adjustments**

2.5.3.1 A minor change for schools is that a failure to make a reasonable adjustment cannot now be justified, whereas under the previous disability discrimination legislation it could be. However, this change should not have any practical effect due to the application of the reasonableness test – i.e., if an adjustment is reasonable then it should be made and there can be no justification for why it is not made. Schools will not be expected to make adjustments that are not reasonable.

2.5.3.2 In addition to having a duty to consider reasonable adjustments for individual disabled pupils, schools will also have to consider potential adjustments which may be needed for disabled pupils generally as it is likely that any school will have a disabled pupil at some point. However, schools are not obliged to anticipate and adjust for every imaginable disability and need only consider general reasonable adjustments - e.g., being prepared to produce large font papers for pupils with a visual impairment even though there are no such pupils currently admitted to the school. Such a strategic and wider view of the school’s approach to planning for disabled pupils will also link closely with its planning duties.

2.5.3.3 The Act does not set out what would be a reasonable adjustment or a list of factors to consider in determining what is reasonable. It will be for schools to consider the reasonableness of adjustments based on the circumstances of each case. However, factors a school may consider when assessing the

reasonableness of an adjustment may include the financial or other resources required for the adjustment, its effectiveness, its effect on other pupils, health and safety requirements, and whether aids have been made available through the Special Educational Needs route.

2.5.3.4 Cost will inevitably play a major part in determining what is reasonable and it is more likely to be reasonable for a school with substantial financial resources to have to make an adjustment with a significant cost, than for a school with fewer resources. For example, a small rural primary school may not be able to provide specialised IT equipment for any disabled pupils who may need it, and it may not be reasonable for the school to provide that equipment. On the other hand, a much larger school might reasonably be expected to provide it.

2.5.3.5 Often, though, effective and practicable adjustments for disabled pupils will involve little or no cost or disruption and are therefore very likely to be reasonable for a school to have to make.

2.5.3.6 Schools generally will try to ensure that disabled pupils can play as full a part as possible in school life and the reasonable adjustments duty will help support that. However, there will be times when adjustments cannot be made because to do so would have a detrimental effect on other pupils and

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would therefore not be reasonable – for example, if a school put on a geology field trip which necessarily involved climbing and walking over rough ground and after fully considering alternatives to accommodate a disabled pupil in a wheelchair who could not take part it determined that there was no viable alternative or way of enabling the disabled pupil to participate or be involved, it would not have to cancel the trip as originally planned. This is unlikely to constitute direct discrimination or failure to make a reasonable adjustment

2.5.3.7 The reasonable adjustments duties on schools are intended to complement the accessibility planning duties and the existing SEN statement provisions which are part of education legislation, under which local authorities must provide auxiliary aids to pupils with a statement of special educational need.

## **2.5.4 Schools' duties around accessibility for disabled pupils**

2.5.4.1 Schools and LAs need to carry out **accessibility planning** for disabled pupils. These are the same duties as previously existed under the DDA and have been replicated in the Equality Act 2010.

2.5.4.2 Schools must create and provide adequate resources to implement **accessibility plans** which are aimed at:

- increasing the extent to which disabled pupils can participate in the curriculum;
- improving the physical environment of schools to enable disabled pupils to take better advantage of education, benefits, facilities and services provided; and
- improving the availability of accessible information to disabled pupils.

2.5.4.3 School accessibility plans shall be reviewed at least every 3 years.

2.5.4.4 An accessibility plan may be a freestanding document but may also be published as part of another document such as the school development plan.

2.5.4.5 OFSTED inspections may include a school's accessibility plan as part of their review.

## **2.5.5 Local authorities' duties around accessibility for disabled pupils**

LAs must, for the schools for which they are responsible, prepare accessibility strategies based on the

same principle as the access plans for schools.

### 3. Purpose of Audit

- 3.1. The audit addresses and recognises the requirements of the Equality Act 2010. The report includes recommendations for required remedial actions and ongoing monitoring and control measures. Guidance is also referred to such as BS8300: 2009 - Design of Buildings and Their Approach to Meet the Needs of Disabled People - Code of Practice; along with other applicable sources where appropriate.
- 3.2. The focus of this report is to ensure that the school meets with the requirements of part IV of the Equality Act and so does not discriminate against disabled pupils.
- 3.3. However, the report will also deal with the obligations under section III of the Equality Act 2010 which relates to the provision of services to members of the public.
- 3.4. To achieve this, the report will identify where communication strategies, the property, and educational teaching and support processes do not meet current legislation or best practice standards. The report will recommend ways to overcome these issues. Recommendations may incorporate physical adaptations to the site, changes to policies and procedures or a combination of these.

## 4. Commissioning of Audit

- 4.1. An Accessibility Plan and Audit of **St Paul's RC Primary School** was commissioned by Mr Paul Stewart, Trust Estates and Facilities Manager, Plymouth CAST.
- 4.2. This is the first Accessibility Audit report undertaken at this School.
- 4.3. Initial information was gathered by an initial fact-finding questionnaire and review of information published on the school website.
- 4.4. An on-site audit was undertaken on 14/10/2024 using a checklist.
- 4.5. On the day, the Access Auditor met with various members of staff.
- 4.6. The resulting information was compiled into this Audit Report and Action Plan.

## 5. Credentials of Head Access Auditor



### **Lesley Mifsud – CEO and Head Access Consultant**

Lesley set up Equality Act Audits in 2010 with the aim to promote equality in education and ensuring children with special educational needs have the same opportunities as others. Since setting up EA Audits, Lesley has personally advised over 1500 schools on accessibility, helping them to comply with the Equality Act 2010.

Lesley has over 30 years' experience in teaching, and has held the positions of Head of Year, Deputy Head and Headteacher. Lesley has a passion for children and education and has an excellent knowledge of all areas related to Equality in Schools and SEN.

As well as Access Auditing schools to ensure they conform to the Equality Act of 2010 and writing their SEN Policies and Accessibility Plans, Lesley also regularly undertakes the following:

- Advising schools on inclusion for their SEN pupils.
  - Advising on classroom construction for hearing impaired pupils and staff. Training others in access auditing schools.
- Training others in access auditing schools.
  - Advising Local Education Authorities of their duties regarding The Equality Act.
- Public Speaking on equality in education.
  - Assisting schools with disability discrimination claims and being an expert witness when needed.

*All auditors employed by Equality Act Audits hold an Enhanced DBS clearance.*

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## 6. Contextual Background to the School

Each individual school differs in context from other schools. This individual context will have a bearing on how and to what extent the school is able to respond to the challenges of maximising accessibility.

**7.1 Location.** St Paul's RC Primary School is located in Plymouth. Plymouth is a port city and unitary authority in Devon, Southwest England. It is located on Devon's south coast between the rivers Plym and Tamar, about 36 miles southwest of Exeter and 193 miles southwest of London. It is the most populous city in Devon.

**7.2 Ethos of the School.** From the youngest to the oldest, they are enabled to flourish in God's love, grow in faith and, with the guidance of the holy spirit, work to fulfil their God given potential. The St Paul's family works together to support and challenge one another, each individual is valued and encouraged to appreciate their own unique worth and supported to achieve academic success.

Their Catholic ethos underpins every aspect of school life and with Christ at the centre, they pride

themselves on building positive relationships based on mutual respect, tolerance and the love of Jesus. As a result, St Paul's is a warm, welcoming and nurturing environment.

**7.3 Nature of School Site.** There is one building square shaped building and in the middle is a courtyard. It is on a hill. There is a carpark which is just up the road and separate from the school. It is in front of the pre-school building which is not linked with the school.

Although the school is technically on one floor, there are steps and ramps internally and externally allowing for the school being on a sloping site. Quite a few classrooms have a step into them but there are some level classrooms. There are lots of intervention rooms, sensory room, playgrounds, field, and an accessible toilet.

**7.4 Number of pupils.** There are 147 total pupils at the school, 54 (37%) represent those with SEND.

**7.5 Trend in pupil numbers.** School numbers are decreasing.

**7.6 Able, gifted and talented.** At St Paul's RC Primary School, they believe in treating all pupils as individuals and so catering for their individual needs. All pupils including the most able are entitled to a challenging and stimulating curriculum that develops their full potential. Within the school's general policy of inclusion, provision for able, gifted and talented pupils is a matter of equal opportunity and they ensure that the most able have the opportunity to nurture their ability, stimulate their desire for life-long learning and to achieve and excel.

**7.7 Pupil Premium.** There are 56 (38.6%) Pupil Premium Pupils.

The Pupil Premium is an extra grant of money given to schools by central government to support pupils who qualify for Free School Meals (FSM). The definition includes and pupil that has qualified for FSM in the last 6 years, even if they are not currently claiming. Research shows that on average, pupils qualifying for FSM are likely to do less well at school. Whilst this is an average and a generalisation, the initiative behind the grant is to use the pupil premium to support FSM pupils in any relevant or special ways to enable them to attain and achieve as well as their non-FSM peers.

**7.8 Pupils for whom English is not the first language.** English as an additional language (EAL) refers to learners whose first language is not English. They may be capable of speaking English and, indeed writing in English, but, as English was not their first language, it is an additional language. A pupil's first language is defined as any language other than English that a child was exposed to during early development and

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continues to be exposed to in the home or community. If a child was exposed to more than one language (which may include English) during early development, a language other than English should be recorded, irrespective of the child's proficiency in English.

14.3% of the pupil population are EAL. Where appropriate, EAL pupils will be supported by the Special Educational Needs Co-ordinator (SENCO/Head of Learning Support) and teaching staff in the classroom to enable the pupil to complete tasks with understanding.

**7.9 SEN Staffing.** Class Teachers are responsible for: Checking on the progress of pupils and identifying, planning and delivering any additional help they may need (this could be targeted work or additional support) and informing the Special Education Needs and Disabilities Co-ordinator (SENCO). Writing Individual Learning Support Plans for Inclusion/Individual target plans and sharing and reviewing these with parents at least once each term and planning for the next term. Personalised teaching and learning for pupils as identified on the school's provision map. Ensuring that the school's SEN Policy is followed in their classroom and for all the pupils they teach with any SEN.

The SENCo is responsible for: Providing professional guidance to colleagues and work closely with staff, parents and other agencies. Writing the SEN Information Report which MUST be published on the setting website and updated annually. Overseeing the day-to-day operation of the school's SEN policy. Coordinating provision for children with SEN. Advising on a graduated approach to provide SEN Support. Advising on the deployment of the school's delegated budget and other resources to meet pupils needs effectively. Liaising with parents of pupils with SEN. Liaising with EYFS providers, other schools, Educational Psychologist, health and social care professionals and independent or voluntary bodies, LA. Managing the transition process – between the varying levels of SEN support, from one year group to the next and any change of school.

**7.10 SENCO.** The Special Educational Needs Co-ordinator is Mrs Barnes. All teachers are teachers of students with Special Educational Needs. Teaching such students is therefore a whole school responsibility, requiring a whole school response. The needs of all students are at the centre of whole school teaching and learning at St Paul's RC Primary School is based on good practice as established over many years.

Parents/carers and students can be sure that St Paul's RC Primary School is a fully inclusive school which values every member of the school community. They strive always to raise aspirations and attainment of all students in partnership with a range of outside agencies and stakeholders. Their team is established and fully committed to ensuring students are aspirational working to unlock personal potential. Learning Support Assistants work with students with Education, Health and Care Plans (EHCPs) across the curriculum in all years, as well as supporting students and teachers in the classroom. The majority of this support is classroom based, as well as a range of interventions and programmes (including some withdrawal) when needed and appropriate.

**7.11 Safeguarding.** As well as statutory responsibilities in relation to children's learning, the school has a pastoral and legal responsibility towards their pupils and must recognise that the children and young people in their charge have a fundamental right to be protected from harm.

St Paul's RC Primary School is committed to safeguarding and promoting the welfare and well-being of children, young people and staff. They believe that everyone, without exception, has a right to be safe and to be treated with dignity and respect regardless of background and free from discrimination. The school recognises that children learn best when they are healthy, safe and secure. Any allegation of child abuse or a safeguarding issue will be treated with the utmost concern. They will always liaise with relevant external agencies in accordance with locally agreed protocols.

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The arrangements for safeguarding are effective. There is a clear ethos across the school that sets the safety of pupils as a high priority. Leaders have been effective in creating a culture in which safeguarding is seen as everyone's responsibility and not just the designated safeguarding leader. Effective record keeping reflects the school's commitment to keep all pupils safe. Parents and carers say their children are well cared for and safe at school. Training for staff and governors in child protection means that they are knowledgeable and up to date with the most recent guidance and legislation. Staff are vigilant and know what to do should they have any concerns about a child's welfare. The school works very well with parents and a wide range of external agencies to keep children safe and free from harm. Leaders are tenacious in making sure that safeguarding matters are followed up thoroughly. Governors make sure that all checks on staff and volunteers working with children are made and recorded.

## 8. Constraints and limitations to the audit

8.1 This report may not be copied or reproduced by any means without prior written permission from Equality Act Audits. It is a confidential report and has been prepared for the exclusive use of the commissioning party and unless otherwise agreed in writing by Equality Act Audits, no other party may use, make use of or rely on the contents of this report. No liability is accepted by Equality Act Audits for any use of this report, other than for the purposes for which it was originally prepared and provided.

8.2 Opinions and information provided in the report are based on Equality Act Audits using due skill, care



and diligence in the preparation of the same and no warranty is provided as to their accuracy. It should be noted, and it is expressly stated, that no independent verification of any of the documents or information supplied to Equality Act Audits has been made.

8.3 The content of this report is based on the information and access provided to the consultant at the time of this audit. Any recommendations or advice in this report is based upon evidence seen. Whilst every care is taken to interpret current Acts, Regulations and Approved Codes of Practices, these can only be authoritatively interpreted by Courts of Law. Undergoing of the recommendations in the report could assist in meeting the requirements of the Equality Act 2010 / Disability Discrimination Act but does not guarantee it. Nor does compliance with this report remove any liability on the part of the client or give protection against legal proceedings.

8.4 OFSTED and others should not infer weakness in the management of a school from the outcomes of the accessibility audit. The ability of the school to address issues considered to require improvement or be inadequate may be constrained by a variety of factors outside the control and influence of the school management and leadership team.

8.5 The “myth” of compliance: There is actually no such concept as being “fully DDA compliant” for an existing building. The phrase has entered the language, but the legislation reads differently. A new public building will have to show disabled access, accessible toilets etc. but an existing structure will be asked to make “reasonable adjustments”.

8.6 Disability and equality legislation is not prescriptive in its recommendations to improve accessibility. As such, compliance with the various Acts cannot ultimately be determined or used as a method for assessing accessibility. Only tangible standards set out in guidance documents such as BS8300: 2009 can be referred to for 'compliance'.

8.7 Although we have included the code of practice for means of escape for disabled people within our criteria, this report should not be considered as a detailed assessment of the overall means of escape provision, which should be included in the school’s emergency evacuation plan.

8.8 In the time available it is not possible to visit every occupied room. In the case of large school premises, a reasonable sample of teaching environments for pupils and working environments for staff and visitors has been visited. Plant rooms and workshops etc not used for educational purposes, and rooms otherwise not visited during the audit process are not covered by this report.

8.9 Recommendations represent best practice at the time of writing, but the concepts of “best practice” and “reasonable” will change with time. Research and innovation allow new concepts and products/services to become available. Therefore, the Equality Act recommends a school be audited every 3 years.

8.10 Fire Evacuation and Health & Safety legislation may conflict with disability equality legislation. When this happens fire and safety legislation take priority (although H&S and disability equality often share common objectives).

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8.11 For this report, consultation with local Access Groups has not been undertaken. It is advisable to seek advice from various user groups and appropriate employees prior to undertaking specific adaptation works arising from recommendations within this report.

8.12 If the site or buildings have a listed building status or are located within a designated conservation area, professional advice must be sought for planning applications.

8.13 Where recommendations have been suggested that may influence the evacuation strategy or the fire safety integrity of the building additional consultation with the relevant local Fire Officer is advised

prior to works being undertaken.

8.14 Externally sourced images are used within this report; these are for illustrative purposes only. External images are indicated along with their source.

## 9. Key to the Accessibility Audit

### 9.1 Key

<b>Reference No.</b>	The reference number of the audit item. This links through to the Action Plan.
<b>Best Practice</b>	A brief summary of accepted best practice in the area being considered, including where appropriate a perspective from the point of view of disabled persons.
<b>Audit findings</b>	Captures what was observed or stated to be the case during the audit process. Where appropriate a photo will provide visual support to the evidence.
<b>Grade 2024</b>	The Audit aims to take a non-judgemental stance. However, it is perhaps inevitable that grading findings may feel judgemental. Feedback indicates that many schools find ranking the findings to be helpful. Understand that the grades are intended to help focus attention where it is most required, for the benefit of those affected, and are not intended as a judgement on the quality of leadership or management.
<b>Suggestions to improve/resolve</b>	Constructive suggestions as to how further actions will help improve accessibility. Significant actions will be referred to in the Action Plan.

## 9.2 Findings descriptors

For each of the three sections of the audit, an overall grade is indicated.

These three grades together inform the overall audit grade indicated in the Executive Summary.

	<b>In an audit item</b>
<b>Exemplary</b>	Highly effective, exemplary or innovative practice that fully supports accessibility for all pupils or visitors.
<b>Compliant</b>	Effective practice that supports accessibility for a significant majority of pupils or visitors

**Requires Improvement**

Practice supports accessibility for most pupils; however, a significant minority of pupils or visitors could be more effectively supported.

In some cases, there may be potential health and safety risks or where failure to implement changes would be highly likely to attract legal implications. Immediate action is recommended to put changes into effect – see Action Plan.

## Accessibility Audit

### 10.1. Access to Information

An accessible school is one where pupils and parents can access information normally provided by the school to its pupils available to disabled pupils, by means appropriate to the relevant disability; and where staff are well trained, aware, and able to initiate and implement changes to facilitate such access. Information might include items such as handouts, timetables, text books or information about school events, reports, newsletters, and general letters home.

Schools have a duty to parents with disabilities to let them have reasonable access to services related to the education of their child or children. This is to make sure parents with disabilities can be fully involved in their child's education. Your child's school should make 'reasonable adjustments' to procedures and policies or provide you with aids to help you access their services, like putting information in accessible formats. They must not refuse to provide a service, or provide a lesser service, to you as a parent with disabilities.

Alternative formats for the provision of information might include: large print, audio tape, Braille, a recognised symbol system, the use of ICT and the provision of information orally, through lip reading or in sign language.

Information must be provided within a reasonable time frame, i.e., to be of proper use for the pupil. For example, a reasonable time frame for the provision of a handout needed during a lesson would be the start of the lesson.

In practice, it is anticipated that most pupils requiring information to be provided in a different format will already have had their needs identified through the school's and/or the Local Authority's SEN identification processes.

<b>10.1.1</b>	<b>Staff Training – Is awareness training provided to enable all staff to understand and recognise disability issues?</b>
<b>Best Practice</b>	<p>You must not discriminate against a pupil in your school, in the provision of education, or access to any benefit, facility or service, by excluding them or by subjecting them to any other detriment. It is your school's responsible body that is liable for any acts of discrimination. All staff should receive disability awareness training as part of their Induction.</p> <p>Refresher and update training should be provided.</p> <p>Training in medical conditions pertaining to individual pupil medical conditions should be provided to those staff working with such pupils.</p>
<b>Audit Findings</b>	<p>The school is aware that staff need to understand and recognise disability issues. There are regular updates and training organised during INSET days and weekly staff briefings. This ensures that students, whether disabled or not, get the best possible level of care and support from all of the staff.</p> <p>The school recognises that to effectively support, they need to have the skills and knowledge to understand the needs and issues that individual children face.</p>

	<p>To ensure that their staff have the skills and knowledge to support children with SEN, there is a programme of ongoing training. Some school staff have been trained to provide specialist support.</p> <p>Where a training need is identified and the expertise not present, the school is committed to ensuring that training is promptly addressed. Training is offered both in house and through outside agencies.</p> <p>Individual teachers and support staff attend training courses run by outside agencies that are relevant to the needs of specific children in their class. They can also refer to advisory teachers who can visit and train the relevant staff if there is a child in the class with specific needs.</p> <p>Continuing Professional Development (CPD) is offered to all staff. A record of CPD is kept in the office and the need for training is reviewed by the senior leadership team each year through the Performance Management systems for teacher and teaching assistants.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.1.2</b>	<b>Arrangements for providing information in simple language, large print, via digital audio, by Braille</b>
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<p><b>Best Practice</b></p>	<p>To reach all their audience, schools need to make effective use of accessible communication formats (also known as alternative formats).</p> <p>Involve disabled people from your school parents/carers in developing and reviewing a strategy for producing information in accessible formats. They will know their needs and could help you find the most effective ways of meeting them. You can also approach disability organisations for advice.</p> <p>Your strategy should outline:</p> <ul style="list-style-type: none"> <li>• how you will anticipate the needs of disabled people</li> <li>• what minimum standards are in place</li> <li>• who is responsible and who will pay for the accessible formats</li> <li>• what type of information you will prioritise</li> <li>• how you will enforce and monitor the strategy</li> <li>• you could potentially include a note on your website or promotional materials, create a sign or post a notice on a bulletin board.</li> </ul> <p>Examples of how and when schools can support parents with disabilities include:</p> <ul style="list-style-type: none"> <li>• using a pen and notepad to communicate with you if you are deaf or hearing impaired and/or providing induction loops in a certain room.</li> <li>• arranging for an interpreter, for example, in British Sign Language (BSL) and/or allowing more time for one-to-one meetings.</li> <li>• updating you on your child's progress by telephone or email if you are unable to go to a meeting because of your impairment.</li> </ul>
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	<ul style="list-style-type: none"> <li>• holding a meeting in an accessible location, for example, to avoid stairs, if you have impaired mobility.</li> <li>• providing a script of a school play if you are deaf or hearing impaired to help follow the action.</li> <li>• The <a href="#">UK Association for Accessible Formats</a> is an industry association that sets standards and promotes best practice for quality accessible information based on user needs. Their website includes a directory of accessible format producers.</li> </ul>
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<b>Audit Findings</b>	<p>The school improves the delivery of written information to students, staff, parents and visitors with disabilities; examples might include hand-outs, timetables, textbooks and information about the academy and its events; the information should be made available in various preferred formats within a reasonable timeframe</p> <p>The school is aware that if someone has a learning disability, it can affect every part of their life and prevent them from getting the information they need to make informed choices. The school therefore realise that broadly speaking, 'accessible information' refers to information which people can understand, but that can mean different things to different individuals.</p> <p>Whenever necessary, they will present information in large print or Braille, and for other parents/carers will ensure information is translated into their first language. 'Information' in this context will take account of pupils' disabilities and the formats preferred by both pupils and parents, and be made available within a reasonable time frame. Examples of this include handouts, textbooks and information about school events. The school lets pupils and parents/carers know that written information and other forms of communication will be made accessible to them upon request.</p> <p>If a parent or carer with a disability asks for accessible information, the school works with them to identify how their needs can be met. For example, if they have a visually impaired pupil who can only see material in 16pt font size or larger they will be at a substantial disadvantage compared to their non-disabled peers if materials are only provided to them in smaller print.</p> <p>The school realises that by law, pupils with disabilities, parents and carers have the right to be treated equally, and to have information made accessible to them. There are three important areas in which schools have to ensure compliance under the Equality Act 2010 – 'access to the building', 'access to the curriculum' and 'access to written information'.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.1.3</b>	<b>Is the school Website and Social Media content accessible?</b>
<b>Best Practice</b>	<p>The Schools Information Act 2012 requires the online publication of many documents and policies. These should be displayed on the school website.</p> <ul style="list-style-type: none"> <li>• Chose a content management system that supports accessibility.</li> </ul>

	<ul style="list-style-type: none"> <li>• Use headings correctly to organize the structure of their content and include proper alt text for images.</li> <li>• Links should have unique and descriptive names and colour should be used with care.</li> <li>• Design forms for accessibility and use tables for tabular data and not for layout.</li> <li>• Ensure that all content can be accessed with the keyboard alone in a logical way.</li> <li>• Use ARIA roles and landmarks and make dynamic content accessible.</li> </ul> <p>Information that is normally provided in writing (such as handouts, timetables and textbooks) can be made more accessible by providing it: in Braille, in large print, on audio format and using a symbol system. It is essential that the website be accessible in order to provide equal access and equal opportunity to people with diverse abilities.</p>
<p><b>Audit Findings</b></p>	<p>The Schools Information Act 2012 requires the online publication of a large number of documents and policies. All policies relating to equality, access, and medical support processes are available on the website.</p> <p>It is essential that the school’s website is accessible in order to provide equal access and equal opportunity to people with diverse abilities. On a website, accessibility depends on how a person’s disability affects the way they perceive information on a page and how they navigate within and between pages.</p> <p>Websites should be accessible to everyone, including users with impairments to their:</p> <ul style="list-style-type: none"> <li>• Vision – severely sight impaired (blind), sight impaired (partially sighted), or colour-blind people</li> <li>• Hearing – people who are deaf or hard of hearing</li> <li>• Mobility – those who find it hard to use a keyboard</li> <li>• Understanding – for example those with dyslexia, autism or learning difficulties</li> </ul> <p>The website does not currently allow access via text to speech and user adjustable font sizes. A user adjustable font size option on a website is useful for users with a visual impairment and, although it is possible to manually adjust font sizes on individual browsers, not many people know how to do this. This may be particularly true of older people who are learning about computers later on in life or people with cognitive disabilities.</p> <p>Website accessibility is an ongoing process and if the school would like to make further improvements, here are some points to consider:</p> <ul style="list-style-type: none"> <li>• Some visually impaired users, especially those using keyboard and screen reader users, often navigate by heading elements. An empty heading on your website will present no information to them, causing confusion.</li> <li>• Identifying the language of the page. This allows screen readers to understand the content visually impaired users are accessing. <ul style="list-style-type: none"> <li>• Increase the contrast between the foreground text colour and the background colour. Large text, such as those larger than 18 point or 14</li> </ul> </li> </ul>

	point or in bold, does not require as much contrast as smaller text.
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	<ul style="list-style-type: none"> <li>Image links can be confusing to users accessing websites via screen readers. Include appropriate alternative text on an image within a link to guarantee that the function and purpose of the link, as well as the content of the image itself, is understandable.</li> </ul>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.1.4</b>	<b>Is information presented to groups in a user-friendly way for people with disabilities which affect their vision?</b>
<b>Best Practice</b>	<p>Sight is key to communication, learning and movement. It co-ordinates other senses and helps people to understand what they have heard, touched, tasted or smelled. The more people can see, the easier it is for them to make sense of the environment around them.</p> <p>Assistance with a sight problem may include medical intervention or specialist equipment. However, simple changes in our behaviour or in the environment can be the most affective and cost nothing. The following are some of the things that may be considered in the treatment of an eye condition:</p> <p>It is often believed that people with intellectual disabilities will automatically reject glasses. Yet many people have benefited from carefully prescribed and chosen glasses. Glasses should be introduced in a planned way and involve the individual wearing them for motivating activities (that are obviously appropriate to the function of the glasses, e.g., near vision) and should always be clean.</p> <p>All people with intellectual disabilities should obtain regular eye checks. (RNIB advises annual checks).</p> <p>All those involved in the support of a person with intellectual disabilities who has a sight problem should know the details of the condition.</p> <p>All those involved in the support of a person with intellectual disabilities should have an understanding of how they can adapt the environment and their own behaviour to meet the individual's visual needs.</p> <p>All those involved in the support of a person with intellectual disabilities know how to use and maintain any specialist equipment (e.g., people know what tasks a specific pair of glasses should be used for).</p>

<b>Audit Findings</b>	<p>All information is sent electronically, so parents are able to use electronic devices to help them to access the information.</p> <p>However, if requested, information can be presented in a different way.</p> <p>For example, a person who is blind or has some visual loss may need information which is usually written down or provided in standard print in an alternative format such as: audio, on CD or as an MP3 file, braille, email or large print. People who are blind, deafblind or have some visual loss may require information to be sent or shared with them electronically via email instead of in a written or printed format.</p>
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<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.1.5</b>	<b>Staff familiarity with technologies and support strategies and processes developed to assist people with disabilities</b>
<b>Best Practice</b>	<p>Learning disabilities impact the way children are able to process and understand information; they are neurological disorders that might manifest themselves as difficulty listening, thinking, writing, speaking, spelling, or doing mathematical calculations. Dyslexia, dyscalculia, dysgraphia, dyspraxia, visual perception disorders, auditory processing disorders, and language disorders fall under the umbrella of learning disorders. Many children with ADHD also have comorbid learning disorders.</p> <p>An idea that teachers must understand is that students with special needs such as learning disabilities need to be taught differently or need some accommodations to enhance the learning environment.</p> <p>Not everyone learns in the same way, and you can follow some tips to create a well-rounded learning atmosphere:</p> <ul style="list-style-type: none"> <li>• Maintain an organized classroom and limit distractions</li> <li>• Use music and voice inflection.</li> <li>• Break down instructions into smaller, manageable tasks.</li> <li>• Use multi-sensory strategies.</li> <li>• Give students with special needs opportunities for success.</li> </ul>

<b>Audit Findings</b>	<p>The school understands their obligations to provide auxiliary aides to those pupils who require them where it is reasonable to do so without putting the disabled pupil at a substantial disadvantage.</p> <p>At St Paul's, they strongly believe in fulfilling their statutory requirement to be an inclusive school. They follow the National Curriculum and think very carefully about how they can adapt this and their learning environments appropriately for pupils with special educational needs.</p> <p>Every classroom is inclusive and supports a wide range of needs. Every classroom adopts dyslexia friendly strategies to support all children with literacy difficulties. A wide range of visuals and working displays are used to support children's learning. A visual timetable is used in every classroom. Children are positioned strategically in the classroom depending on their need. E.g., those children with a visual impairment or attention difficulties will sit near the front of the class. The learning environment is also adapted for individual needs for example children with autism (ASD) may have an individual work station and visuals to support them in class. Alternative recording methods may be used (scribing, use of ICT, mind mapping, photographs).</p> <p>They ensure that equipment used is accessible to all children regardless of their needs. Extra-curricular activities are accessible for children with SEND.</p>
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	<p>Where external advisors recommend the use equipment or facilities which the school does not have, they will purchase it using the notional SEND budget, or seek to find additional funding. For highly specialist communication equipment the school will seek the advice of relevant professionals.</p> <p>The school is aware of the various methods designed to assist children with their learning and understands their obligations under the Equality Act to implement the following strategies if required: text-to-speech software, coloured printed papers, portable hearing induction loops in classrooms, magnification aids and various accessibility features within computer software.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.1.6</b>	<b>Complaints Process</b>
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<b>Best Practice</b>	<ul style="list-style-type: none"> <li>• It's in everyone's interest that complaints are resolved at the earliest possible stage. Many issues can be resolved informally, without the need to follow formal procedures. Schools should take informal concerns seriously and make every effort to resolve the matter as quickly as possible.</li> <li>• Pupils, parents and visitors should be able to complain if their accessibility needs are not being met.</li> <li>• If a school's complaint procedure says you should write to the Headteacher, you should be allowed to make a verbal complaint if you are unable to write because of your impairment.</li> <li>• A school complaints procedure is an Ofsted publication requirement.</li> </ul>
<b>Audit Findings</b>	<p>The school's complaints procedure is available on the website. Their policy is that concerns and complaints should be dealt with locally, that is, at school level. This is because they want to build and maintain good relations with parents and to work with them to provide the best possible education for their students. Wherever possible, they prefer to resolve any concerns informally, so as to make the best use of valuable time in supporting all the children in their care.</p> <p>They ask, therefore, if parents have any concerns at all about their child's education or welfare at school, that they contact them via the school office to arrange an appointment to discuss concerns with the appropriate member of staff.</p> <p>The school realise that from time to time, situations can arise where parents feel that they must state their concern more formally. The procedures are set out on their website. They recognise that parental concerns can give rise to stressful situations for families and the school's staff. They therefore ask parents to bring their concerns to them in a spirit of positive willingness to seek a solution, and they will respond accordingly.</p>
<b>Grade 2024</b>	<b>Compliant</b>

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<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.
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## 10.2. Access to Site and Facilities

An accessible school is one where the physical environment does not limit a pupil's ability to take advantage of the education (and other) opportunities on offer.

The purpose of this section of the access audit is to assess how well a site performs in terms of access and ease of use by a wide range of potential users, including people with disabilities. The audit provides a certain "snapshot" of a building at one point in its life. As the starting point of an ongoing access action plan, it can be used to highlight areas for improvement as well as a general risk assessment.

The physical environment includes steps, stairways, kerbs, exterior surfaces and paving, parking areas, building entrances and exits (including emergency escape routes), internal and external doors, gates, toilets and washing facilities, lighting, heating, ventilation, lifts, floor coverings, signs, interior surfaces, room décor and furniture.

Improvements to physical access include ramps, handrails, lifts, widened doorways, electromagnetic doors, adapted toilets and washing facilities, adjustable lighting, blinds, induction loops, communication aids, well designed (passive) room acoustics and way-finding systems. Improvements can also be made through rearranging room space, removing obstructions from walkways, changing the layout of classrooms, providing designated storage space or reallocating rooms to subject specialisms.

The most obvious part of a building, which determines its accessibility, is the shell. Decisions made by the architect can fundamentally affect the accessibility for a long time.

When the building is fitted out, fixtures and fittings can be critical. Most do not survive as long as the building itself, and if deficiencies are identified, these can be included in the next potential refurbishment.

A building is next furnished and equipped, and at this stage many mistakes can occur. Furnishings are generally short-lived so opportunities for improvement tend to occur more regularly.

Finally, as the building is occupied, the way it is used and managed becomes crucial. Accessibility is affected when bad housekeeping exists causing tripping hazards or, for example, over-zealous polishing leads to slippery floors. Continual monitoring by management therefore has a considerable role to play.

<b>10.2.1</b>	<b>Access to Public Transport</b>
<b>Best Practice</b>	The most accessible schools will have effective access to public transport. Depending on the locality, this could include airports, National & local bus routes, Railways, trams, underground or other light transit systems, cycle lanes, local taxi infrastructure. People with disabilities may rely on such services to reach the school.
<b>Audit Findings</b>	<p>There is access to public transport from the school site.</p> <ul style="list-style-type: none"> <li>• Does the school website provide links to route planning sites (e.g., Google maps etc)? Yes</li> </ul> <p>There are a few main reasons to add a Google map to a website: It helps customers or website visitors get directions to your business and saves customers the steps of opening a new browser window, leaving your website, and finding directions. Potential visitors can simply use the map on your website.</p>

	<ul style="list-style-type: none"> <li>• Does the school website provide links to local bus and /or train timetables? No</li> </ul>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to</b>	Maintain existing action and processes.

<b>improve/resolve</b>	
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<b>10.2.2</b>	<b>Arrangements for disabled parking</b>
<b>Best Practice</b>	<p>For a number of wheelchair users and mobility impaired people it is very important that designated, well sized, accessible parking bays are provided as close as possible to the entrance points.</p> <p>If there is not sufficient size to allow a person to transfer from the car to a chair it may actually prevent that person from visiting the building at all or could result in them parking improperly causing an obstruction to other users.</p> <p>As a result, it is essential that an adequate number of well-designed accessible bays are provided.</p> <p>For a site of this type and use there is no specific guidance to follow but we would suggest that 5% of the overall parking provision should be made available for disabled use.</p> <p>Having provided well designed accessible parking it is equally important to ensure that pedestrian routes to and from the main disabled entrance are accessible as well as routes for other pedestrians.</p> <p>Routes should be level, free from steps, bollards and steep slopes which present difficulties for many disabled people. Moveable street furniture such as bins, seating and A-boards should be carefully located so as to not obstruct walking routes.</p> <p>Well-designed dropped kerbs with appropriate tactile paving should be provided where necessary.</p> <p>In addition, the hatched areas should allow a 1.2m access zone between bays at the side and 1.2m at the rear for easy boot access. Disabled users are likely to be more vulnerable to collision with traffic and a mobility impaired or elderly person is unlikely to be able to move as quickly as a disabled person. Equally a visually impaired person will be less aware of oncoming traffic. As a result, a safe route should be provided from accessible parking bays to the nearest exit or entrance.</p> <p>Any new bays should be designed to meet the requirements of BS8300: 2001. In effect this design ensures that the surface is relatively level, have a hard finish and free from stones, gravel etc.</p> <p>As well as a sign on the ground as provision for disabled drivers or passengers only, there should also be a sign immediately in front of the space, or to the side of the space, which is good practice. This is needed in case of snow or leaf covering on the ground. For wheelchair users, signs should be placed between 1000mm and 1100mm above floor level. The lettering should be in small case</p>



and should contrast with the sign board, and the sign should have a matt surface. Symbols can be used to supplement written signs.

Pedestrian safety is a crucial aspect of parking lot design. Safe walkways are designed to provide a clear and safe path for pedestrians to walk on, away from moving vehicles. They are usually marked with bright colours and signs to make them easily visible.

Walking behind a parked car in a parking lot is generally safer than walking in between parked cars. This is because drivers are more likely to see pedestrians walking behind their car and can adjust their driving accordingly. Some car parks may even suggest that drivers reverse into the space to provide better visibility when exiting the car park. However, it is still important to be cautious and aware of your surroundings when walking in a car park.

Directions to the disabled car parking are required to be placed at the entrance to the site so any disabled visitors know which way to go to access the designated disabled car park space.

**Audit Findings**






Yellow zigzag lines are in place in front of the vehicular entrance to the school. School Keep Clear Road markings were initially introduced in the 1964 Traffic Signs Regulations. They were originally consisting of broken white lines that formed a box containing the words 'School Entrance'.

In 1975 these markings were changed to the current yellow zig zag lines with the words 'School Keep Clear' placed between the zig zag lines. Due to the success in helping to prevent accidents between motorists and children, these yellow zig zag lines are now seen at the majority of school entrances and exits throughout the UK.

There is a carpark to the side of the school, in front of the pre-school building.




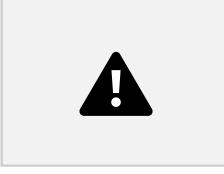
- How does school remind parents to park sensibly and safely when collecting children? Written communication via letters and email. (Safer Streets initiative).
- Does the school have disabled parking facilities? Yes
- Does the school have safe walkways in the car park? No
- Is there a sign at the entrance to the site showing the location of disabled parking? No
- Is there a sign (at a raised level) in front of the accessible parking bay/s? No

		<ul style="list-style-type: none"> <li>• Are accessible parking bays correctly marked out? Yes</li> </ul>
<b>Grade 2024</b>	<b>Improvement Recommended</b>	
<b>Suggestions to improve/resolve</b>	<p>Place a sign at the entrance to the carpark showing that there is accessible parking available and where it is located. For example:</p>  <p>Erect a sign in front of the bay at a height of 1 metre (this is in case of snow on the ground). For example:</p>  <p>Mark out a safe walkway in the carpark. For example:</p> 	

<b>10.2.3</b>	<b>Security Gates &amp; Barriers</b>
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<p><b>Best Practice</b></p>	<p>Security and safety in schools is a highly emotive subject and one which is never far from the conscience of the head teacher, facilities team, governing body and LEA who all have roles to play in the implementation of an effective school security strategy.</p> <p>Through initiatives such as the Building Schools for the Future campaign, funding may be available for schools to upgrade perimeter security to the “duty of care” levels commensurate with the school/pupil relationship.</p> <p>Schools have a basic requirement to safely contain students in their care during school hours, keeping them protected from unwanted intruders and away from any danger within the confines of the grounds. After hours the school also needs to be able to ‘lock-down’ to deter acts of vandalism, theft, concealment and even arson.</p> <p>The physical security that surrounds a school site needs to be interfaced with intelligent access control solutions across the entire campus. Generally speaking, most schools (and nurseries) will require segregated access to the main reception from the car park, at which point all visitors are vetted and their reason for wanting to gain entry to be qualified prior to being granted</p>
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	<p>access to the site. In the interest of safety, all access controls must work in conjunction with any fire alarm installation to ensure a speedy evacuation of the site when required</p> <p>All fencing, gate and access control solutions must be carefully considered to ensure they are compliant with the stringent safety regulations designed to minimise the risk of accidents. In infant and junior schools and for play areas, it is important to look for RoSPA approved and BS EN 1176 compliant products which have been tested for their ability to provide a safe fencing or gate solution, reducing the risk of puncture wounds or the entrapment of limbs. Schools selecting these products will significantly reduce the risk of public liability claims– an all-important consideration in today’s increasingly litigious society.</p> <p>Controls need to be accessible.</p> <p>Intercoms should be easy to use and have good signage.</p> <p>User operated parts to be highlighted including gate handles.</p>
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<p><b>Audit Findings</b></p>	   	<p>Schools are private property. People do not have an automatic right to enter. Parents have an 'implied licence' to come on to school premises at certain times, for instance:</p> <ul style="list-style-type: none"> <li>• for appointments</li> <li>• to attend a school event</li> <li>• to drop off or pick-up younger children</li> </ul> <p>Schools should set out their rules for this and tell parents what they are. Anyone who breaks those rules would be trespassing.</p> <p>The school site is secure and the access to the main school is through the reception, at which point all visitors are vetted and their reason for wanting to gain entry to be qualified prior to being granted access into the building.</p> <p>The school will take all reasonable efforts to restrict access to the building to prevent unauthorised access to children and ensure the personal safety of staff.</p> <p>The main building has only single access entrance via reception desk. Only authorised visitors allowed access via intercom on wall outside.</p> <p>All doors to the main building from playgrounds and the main entrance are secured by an ID Swipe entry system and access is restricted by authorised staff and visitors. All playgrounds are secured by combination padlocked gates and fencing.</p>
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		<p>The main reception area has access control. Signage directs all visitors to this entrance. The school has entry and exit access control to all doors to the main building via a proximity swipe system.</p> <p>All staff have unlimited access to the school. Some visitors are issued with access cards/fobs and are limited to the school day and occasionally limited to certain areas/doors (they have no access to exit from the main reception door as a reminder to return the access cards when they leave.</p>
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<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.



<b>10.2.4</b>	<b>Access through the site to Reception</b>
<b>Best Practice</b>	<p>The approach from gate to entrance doors should have:</p> <ul style="list-style-type: none"> <li>• vehicular circulation that allows for public and private transport, including set-down and drop-off without congestion (for example, one way or roundabout traffic flow), and makes provision for emergency access and maintenance</li> <li>• designated safe pedestrian routes – some people have less awareness of the risks of traffic (or cannot see/hear vehicles).</li> <li>• easily accessible, level or ramped slip-resistant and well-drained surfaces along the route, without trip hazards and with an accessible stepped route nearby to give a choice.</li> <li>• suitable car parking, with accessible parking bays near the entrance</li> <li>• good quality external lighting for routes, clear legible signage, visual contrast and sensory wayfinding to help independence. Children may all enter the school through the main entrance, or there could be separate entrances, depending on the way the school is organised.</li> <li>• For younger pupils, entry might be via a gated or fenced area, with sheltered access and waiting areas.</li> </ul> <p>The school building’s entrance should be easily identified from a distance by its design, location, lighting and signage (tactile signs are generally not recommended for external use), and have:</p> <ul style="list-style-type: none"> <li>• a level threshold with a safe, level drop-off zone that has, ideally, only shallow gradient ramps.</li> <li>• a canopy or covered access to the pavement for children transferring to or from buses or taxis.</li> <li>• sheltered, accessible waiting spaces - for parents with other children, if appropriate, and for children with SEN and disabilities to wait for assistance - with a visible, easily operated entry phone or intercom to reception.</li> </ul>

	<ul style="list-style-type: none"> <li>• easily operated doors, such as automatically operated sliding doors, with appropriate fail-safe mechanisms, wide enough and in a safe and secure position.</li> <li>• sufficient circulation space for people (including those in wheelchairs) to gather inside the building at the start and finish of the school day, avoiding congestion – safety is paramount, since this can be a particularly stressful time for some children.</li> <li>• a good visual link between inside and outside, so that reception staff can oversee and supervise easily (CCTV cameras should be discreet and not detract from the welcome or reduce accessibility).</li> </ul>
<p><b>Audit Findings</b></p>	<div style="display: flex; align-items: center;"> <div style="flex: 1;">    </div> <div style="flex: 2; padding-left: 20px;"> <p>There are 4 pedestrian entrances into the school grounds.</p> <p>Signage has been provided indicating the different entrances. There are no obstructions from the main pedestrian entrances to the school entrances and the routes are smooth and free from loose stones. The routes are free from hazards and easily accessible and are also well lit.</p> <p>Although the auditor surveyed the buildings in the day time, the routes are free from shadows and would not cause a problem for the partially sighted. External street lighting is provided throughout and is available on approach to the site. Adequate lighting is essential for all visitors</p> <ul style="list-style-type: none"> <li>• Are there separate pedestrian and vehicle entrances to the site? Yes</li> <li>• Are pedestrian routes marked on the ground, signposted, and separated from vehicle routes by barrier so far as is reasonably practical? Yes</li> <li>• Are pavements in sound condition? Yes</li> <li>• Is tactile paving used? Yes</li> <li>• Are approaches to Pedestrian entrances clear? Yes</li> <li>• Are grit bins provided for easy gritting of pedestrian routes in case of ice and snow? Yes</li> <li>• Are main entrance doors automatic or manual entry? Manual</li> </ul> <p>The entrance is wide enough for a wheelchair to enter and is easy to locate. It is clearly distinguishable from the building front. It is well lit and free from shadows. The door is constructed mainly of glass and aluminium.</p> <p>The cost of providing powered door to all</p> </div> </div>

		the main entrance doors to the school would be
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		significant and can only be justified in the light of students and staff with a long-term disability requiring access.
<b>Grade 2024</b>	<b>Compliant</b>	
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.	

<b>10.2.5</b>	<b>Reception Facilities</b>
<b>Best Practice</b>	<p>The reception space should be attractive, friendly and welcoming, with:</p> <ul style="list-style-type: none"> <li>• a secure, draught-free, convenient and welcoming lobby, with outer and inner doors and security controls, giving reception staff better access control.</li> <li>• an easily identifiable reception counter, ideally facing onto the secure lobby, with a sliding window or glazed screen at an accessible height, a lower section and knee recess for wheelchair users, and a hearing loop.</li> <li>• waiting and seating areas with sufficient space for wheelchair users or people with buggies.</li> <li>• visual and/or tactile signage, sited where users can take time to read it.</li> </ul> <p>An individual with a disability should be able to move about in the reception area without interference by furniture, planters or similar movable objects. Remember to consider persons with mobility and visual disability issues.</p> <p>The entrance/reception can offer a transition lighting zone where people with visual impairments can adjust between a bright exterior and a subdued interior - the receptionist's face should be clearly visible, avoiding down-lighting that casts shadows on the face of the receptionist or visitor. The following are also recommended:</p> <ul style="list-style-type: none"> <li>• well organised safe display of children's work to promote a sense of achievement and belonging (without impeding circulation, causing hazards or obstructing lighting).</li> <li>• safe storage of personal belongings and mobility equipment, with battery charging close by, so that there can be easy transition between equipment from home and school.</li> <li>• accessible toilet(s)/changing room signposted nearby.</li> <li>• a parents' room (often) located nearby</li> </ul>

<p><b>Audit Findings</b></p>	 	<p>A wheelchair user can enter principal main entrance unaided.</p> <ul style="list-style-type: none"> <li>• Intercoms / video phones at appropriate height? Yes</li> <li>• Are manual doors heavy to operate? No</li> </ul> <p>Reception staff are aware of the needs of disabled visitors and communication is inclusive and supportive.</p> <ul style="list-style-type: none"> <li>• Wheelchair accessible counter? Yes</li> </ul>
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		<ul style="list-style-type: none"> <li>• Space for a wheelchair to wait? Yes</li> <li>• Reception Chair with arms? No</li> <li>• Alternative Signage in large fonts available? Yes</li> <li>• Permanent hard-wired or Portable Induction Hearing Loop available? No</li> </ul> <p>An induction loop with appropriate signage should be provided to assist hearing-aid users to communicate with the receptionist. There is no induction loop fitted to assist visitors who have impaired hearing in the reception area. Hearing (induction) loops help people with hearing loss to hear sounds more clearly by reducing the effect of background noise.</p> <p>When a staff member speaks into that microphone, sound is transmitted as a magnetic field which can be picked up by hearing aids when set to the 'T' setting or hearing loop program. This applies to different types of hearing aids, including digital.</p> <p>A portable hearing loop provides limited coverage and is designed for one-to-one conversation for people with hearing aids.</p> <p>Accessible toilet available nearby? Yes</p>
<p><b>Grade 2024</b></p>	<p><b>Improvement Recommended</b></p>	


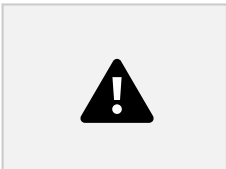
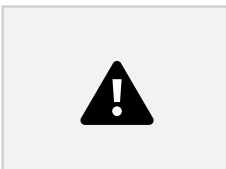


<p><b>Suggestions to improve/resolve</b></p>	<p>Install a portable hearing loop and clearly display the sign.</p>  <p>Provide either signage or instructions from the reception area to the visitor's accessible toilet. For example:</p>  <p>Provide a seat with high back and arms. For example:</p>
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<p><b>10.2.6</b></p>	<p><b>External areas, Movement between buildings</b></p>
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<p><b>Best Practice</b></p>	<p>(See Part M Access to buildings other than dwellings)</p> <p>Ramps should have the following dimensions: 1.5m wide with a minimum unobstructed width of 1.5m. Have a maximum individual flight of 10m and maximum gradients of 1:20 if longer than 5m, 1:15 if longer than 2m or 1:12 if shorter than 2m. Have 100mm high raised kerbs to any open side of ramp or landings</p> <p>Have a continuous suitable handrail on each side which is easy to grip: slip resistant, non-reflective and not cold to touch. Handrails to project 300mm beyond top and bottom landings with closed ends. Handrails to be between 900mm and 1000mm above surface or steps pitch line / 900mm and 1100mm above surface of landings. Handrail profile to be diameter between 40mm and 45mm (where circular) or Oval 15mm min radius (preferred solution) min 50mm width (refer diameter 7 A.D.M). Max 100mm projection into surface width of steps, landings or ramps. Clearance of between 60mm and 75mm between handrail and any wall surface. Min 50mm clearance between the cranked support and the underside of the handrail. Inner face to be N.M.T 50mm beyond the surface width of the ramp or step access.</p> <p>All steps in frequent use should be painted with contrasting nosings OR have tactile paving at the top and bottom of the flight of steps. This will alert a sight impaired person to a change in level. Nosings should be 2-inch strips which are painted or attached to the front and top of each step. Usually, yellow is used as it is a good contrasting colour. If nosings are not painted, then tactile paving should be used. Nosings, (stair edgings) are used to define the edges of steps in line with guidelines in Approved Document M (ADM) of The Building Regulations 2010 and BS8300:2009+A1:2010. Nosings can help to reduce accidents on stairs and steps as well as helping to provide an 'inclusive' environment giving access to all school users.</p> <p>Pedestrian walkways are designated areas in car parks and school grounds, intended for those on foot. They lead to specific areas, such as entrances. The intent behind pedestrian walkways is safety, to keep people walking apart from those in vehicles and to reduce the incidence and possibility of accidents in the car park.</p> <p>The way in which information is relayed is important. Not everyone is able to read a variety of text styles, sizes and formats. Clear and concise signage is particularly important for people who find communication more difficult (such as people with hearing loss or speech impairments).</p> <p>Signs should be provided at each decision point where a choice of routes is available, for example more than one pathway or corridor, or a series of doors.</p>
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	<p>External spaces can be a particular issue, as there is often limited visual contrast around green space and the route someone may take is not as regulated as indoors.</p> <p>Making routes and directions clear is very important. Some disabled people need to conserve their energy and not waste it walking around areas trying to find their destination. Others will experience fatigue, breathlessness or pain and discomfort.</p>	
<p><b>Audit Findings</b></p>	  	<p>Paths and routes are safe and clearly marked, with surfaces and kerbs free from trip or safety hazards. They are also separate from all vehicle movements.</p> <p>The school has external steps. All steps in frequent use should be painted with contrasting nosings OR have tactile paving at the top and bottom of the flight of steps. This will alert a sight impaired person to a change in level.</p> <p>Accompanying handrails are important for people with walking difficulties and impaired balance. There should be handrails either side in a contrasting colour (only if there are more than 3 risings). Normally people who have difficulty negotiating changes of level need the support of handrails. For example, someone with cerebral palsy would only have strength to one side of the body and so would require a rail to be fitted either side of the steps for ascent and descent.</p> <p>There are ramps on the school site. The ramp lengths and the gradients are suitable and they are wide enough to full length of ramp slope and landings. The top and bottom landings are of adequate size. The surfaces are suitable and the slope surfaces are visually contrasting with the landings. The ramps have been built in line with guidelines in Approved Document M (ADM) of The Building Regulations 2010 and BS8300:2009+A1:2010.</p> <p>Where there are handrails or barriers at steps and ramps, the rails should be highlighted with tape or painted in a bright contrasting colour to aid visually impaired students/visitors. Where access is via a ramp, the start and ends of the slope need to be indicated. This can be done with a thick stripe of white or yellow paint across the width or a boldly painted white triangle pointing in the direction of the</p>

		slope.
Grade 2024	Compliant	


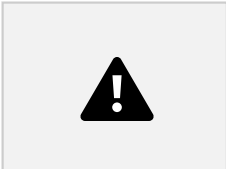
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.
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<b>10.2.7</b>	<b>Emergency Evacuation &amp; Lockdown procedures</b>
<b>Best Practice</b>	<p>Schools must comply with the Regulatory Reform (Fire Services) Order 2005 to ensure that they have adequate fire precautions in place to allow the safe escape of all occupants in case of fire. Staff and students with disabilities should be able to evacuate a building promptly in the case of an emergency. Ensuring safe evacuation in an emergency is a complex issue, requiring consideration of a broad range of factors that it is not possible to cover in detail in this audit.</p> <p>Some areas for consideration include:</p> <ul style="list-style-type: none"> <li>• the use of both visual and audible alarm systems, escape doors with opening devices and opening forces designed to meet the needs of both students and staff.</li> <li>• balancing personal dignity and independence with safety and speed of evacuation.</li> <li>• the risk of using lifts or evacuation chairs to evacuate people with mobility difficulties down or up to ground level.</li> <li>• ensuring that evacuation chairs are suitable for the intended users, ensuring that emergency contact facilities inside lifts (phones or intercom systems) are monitored at all times that the school may be used.</li> <li>• the needs of students who require personal care – for example, someone could be toileting with a career when the alarm is raised or other respiratory conditions in particular the possible impact of smoke on everybody, particularly students with asthma.</li> <li>• the use of zones and compartmentation to support phased evacuation of the building.</li> <li>• the use of vibrating alarms or other assistive technologies to raise the alarm for staff or students who are deaf or hard of hearing.</li> <li>• the location of assembly points to be reachable by all students. • Personal Emergency Evacuation Plans (PEEPs) for staff and students who may need assistance during evacuation.</li> <li>• making students aware of evacuation procedures, which should be practiced regularly throughout the school year.</li> </ul>

<b>Audit Findings</b>	 	<p>Do pupils with SEND needs have Personal Emergency Evacuation Plans in place? Yes</p> <p>Fire drills/emergency evacuations are rehearsed termly, and certain members of staff are trained in helping mobility impaired people evacuate.</p> <p>The school should always remember that certain members of staff should always be trained in emergency evacuation procedures for the mobility impaired, regardless of whether or not there are pupils on the school roll with a mobility</p>
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		<p>impairment. There may be visitors present during the time of an emergency. Two members of staff at the school are CPI trained, with a further 3 being trained currently.</p> <p>All necessary fire risk assessments have been carried out with all fire extinguishers checked and serviced annually.</p>
<b>Grade 2024</b>	<b>Compliant</b>	
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.	


<b>10.2.8</b>	<b>Internal movement – corridors and evacuation routes</b>
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<p><b>Best Practice</b></p>	<p>According to ADM the following apply:</p> <ul style="list-style-type: none"> <li>• Corridor unobstructed widths of 1200mm with 1800mm by 1800mm passing places or 1800 width without passing places. Passing places to be at reasonable intervals.</li> <li>• Projections in to the corridor to have contrasting guardrails. • Floors to be level – max gradient 1 in 60. Any gradients steeper than 1 in 20 to be designed as ramps.</li> <li>• Ramps less steep than 1 in 20 to have max rise 500mm with 1500mm long rest landings.</li> <li>• No door to open across the corridor (doors should be recessed back from corridor) - except a unisex toilet door where the corridor is 1800mm wide.</li> <li>• Some minor utility cupboards can outward open i.e., small store cupboards.</li> <li>• Slip resistance floor surfaces. Avoid patterns to floor coverings. • Glazed screens alongside the corridor to have manifestation at two levels.</li> <li>• Projections to be protected with contrasting guardrails.</li> </ul>	
<p><b>Audit Findings</b></p>	 	<p>All corridors and circulation routes have a clear unobstructed width of 1.2M. All corridors and circulation routes have surfaces that are not slippery, and are free from trip hazards.</p> <ul style="list-style-type: none"> <li>• Is there a system in place to systematically check that corridors and escape routes are free from obstructions? Yes</li> <li>• Are wheelchair users able to reach and operate emergency fire exit devices when unaccompanied? Yes</li> <li>• Is there a system in place to systematically check that floor surfaces are free from slip and trip hazards? Yes</li> </ul>

<p><b>Grade 2024</b></p>	<p><b>Compliant</b></p>
<p><b>Suggestions to improve/resolve</b></p>	<p>Maintain existing action and processes.</p>

<p><b>10.2.9</b></p>	<p><b>Internal movement – stairs and lifts</b></p>
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<p><b>Best Practice</b></p>	<p>The design for internal stairs, steps and ramps is the same as the external stair dimensions. see previous notes which also apply to handrails. Steps 12 risers maximum to a landing, but exceptionally no more than 16 in small premises where plan area is restricted. Rise of between 150mm and 170mm and going at least 250mm. (150mm max rise / min 280mm going for schools). No need for tactile warnings as external stairs. Provide guarding under landings less than 2100mm to prevent visually impaired walking into them.</p> <p>Ramps - Where the change in level is more than 300mm – 2 or more clearly signposted steps must be provided in addition to ramp. Where the change in level is less than 300mm – a ramp is to be provided instead of a single step. All landings to be level – subject to a max 1 in 60 gradient along their length. Provide guarding under landings less than 2100mm to prevent visually impaired walking into them.</p> <p>A.D.M recommends:</p> <p><b>Lifting Devices</b></p> <p>Passenger lifts preferred option for all buildings, however for existing buildings in exceptional circumstances a platform lift may be considered and in exceptional circumstances, in an existing building giving access to a small area with a unique function, a wheelchair platform stair lift could be considered. All new developments to have a passenger lift provided serving all storeys. An unobstructed manoeuvring space of 1500mm x 1500mm or 900mm straight access route to the lift.</p> <p>Landing call buttons located between 900mm and 1100mm – 500mm from any return wall, with raised symbols for tactile reading. Controls to have contrasting finish from background. Avoid dark colours to car floor and ensure floor frictional qualities similar or higher than the landing floor.</p> <p>A handrail on one wall 900mm above the floor.</p> <p>An emergency communication system.</p> <p><b>Passenger Lifts</b></p> <p>Lift car to be designed in accordance with A.D.M. - 1100mm wide x 1400mm deep and the provision of a mirror to allow wheelchair user to see behind. Min 800mm clear width of opening doors – doors to have timing and re-opening activators to allow for people to enter or leave car. Doors to contrast surrounding surfaces. Car controls between 900mm and 1200mm. Audible and visual indication of lift arrival and location in and out the car. Avoid use of visually and acoustically reflective wall surfaces</p> <p><b>Lifting Platforms</b></p> <p>Vertical travel distance of 2.0m maximum with no enclosure and no floor</p>
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	<p>penetration. More than 2.0m with a lift enclosure. Over 3m travel a product certificate issued by a Notified Body is required. Continuous pressure controls located between 800mm and 1100mm and at least 400mm from any return walls. Landing call buttons located between 900mm and 1100mm – 500mm from any return wall, with raised symbols for tactile reading. Controls to have contrasting finish from background. Three platform sizes depending on enclosures and accompanied or not; 800mm wide x 1250mm deep minimum – non-enclosed platform and no provision made for wheelchair companion. 900mm wide x 1400mm deep minimum – enclosed platform and no provision made for wheelchair companion. 1100mm wide x 1400mm deep minimum – 2 doors at 90 degrees relative to each other / enclosed platform and provision made for wheelchair companion.</p>	
<p><b>Audit Findings</b></p>		<p>There are internal steps. The treads and risers are all the same height. The nosings are readily identifiable and unlikely to create trip hazards.</p> <p>The lighting on the stairs is free of shadows and when measured a maintained illuminance of 100 lux was achieved.</p> <ul style="list-style-type: none"> <li>• Do internal stairs and steps have correctly designed and installed continuous handrails? Yes</li> <li>• Are the start and end points clearly demarcated? Yes</li> <li>• Where practical are correctly designed ramps with clearly demarcated start and end points provided? Yes.</li> <li>• Are correctly designed and installed stair lifts or chair lifts installed? Yes</li> <li>• Do all stairs and steps have high contrast nosings, visible on both horizontal and vertical planes? Yes</li> <li>• Are lifts between floors suitable for wheelchair users available? No</li> <li>• Are emergency evacuation chairs and trained staff to use them available if lifts must not be used (e.g., when the fire alarm activates)? No</li> </ul>
<p>Grade 2024</p>	<p><b>Improvement Recommended</b></p>	



<b>Suggestions to improve/resolve</b>	Check that all stairs have 2 handrails and install where necessary. Install B.S. compliant handrails to the missing sides. They need to be 50mm diameter and should be located 1000mm above the risers. They need to extend 300mm at the top and bottom of the steps.
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<b>10.2.10</b>	<b>Accessible toilets</b>
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**Best Practice**

An accessible toilet is designed to meet the majority of needs of independent wheelchair users and people with mobility impairments, as well as the additional requirements of people with bowel and bladder conditions (such as colostomy bag users). It also helps people with other physical conditions such as impaired dexterity and grip, balance and other conditions where physical support from grab rails and the presence of an emergency alarm is helpful.

Each toilet for disabled pupils needs to contain one toilet and one washbasin (and possibly a shower or other wash down fitting) and have a door opening directly onto a circulation space that is not a staircase and which can be secured from the inside. Where possible, the number and location of accessible toilets will be sufficient to ensure a reasonable travel distance for users that does not involve changing floor levels

A.D.M recommend:

Wheelchair accessible unisex toilet provision

One located near to entrance and/or waiting area in a building. Not located in a way that compromises privacy of users.

Located in similar position of each floor of a multi-storey building with choice of transfer layouts on alternate floors. Choice of transfer layouts when more than one unisex toilet is available. Where W.C is the only one in a building the width must be increased to 2000mm to accommodate an additional standing W.C located on accessible routes that are direct and obstruction free. 40m maximum travel distance to an accessible toilet. Travel between floors restricted to one floor if a lifting platform is only provided. Doors to outward open – with horizontal closing bar to rear. Heat emitters not to restrict wheelchair manoeuvring space or space beside W.C




Toilets in separate sex washrooms

Ambulant disabled people should be able to use a W.C compartment within any separate sex toilet washroom. 450mm diameter manoeuvring space is provided in cubicle between door swing and edge of pan. Minimum dimensions of compartments for ambulant disabled people. Compartment doors for ambulant disabled people preferably open outward. One low level washbasin and urinal with vertical grab bars.


**The following recommendations should form part of an overall good housekeeping policy:**

Accessible toilets should never be used for miscellaneous storage.

Lighting that is triggered by movement can be dangerous in an accessible toilet, as a disabled user may not have sufficient movement ability to trigger the lights if they go out.

	<p>Cleaning and housekeeping staff should have induction training to ensure they understand the need to keep transfer zones, cistern tops and shelves in accessible</p> <p>WC's clear at all times and never to tie up alarm pull cords.</p> <p>Boxing in of pipes etc., and the addition of vanity units around basins can compromise important reach and spatial needs.</p> <p>Maintenance, refurbishment and decoration of toilet facilities should be scheduled in advance, at times to minimise inconvenience.</p> <p>If an accessible toilet is out of order, it is extremely important to notify building users as soon as practicable. They will need to know: how long the facility is likely to be unavailable</p> <p>Disabled people often plan their journeys meticulously to ensure that their access needs can be met. Toilets are critical to travel both during the journey and at the destination and therefore every effort should be made to communicate up to date information.</p> <p>In principle, suitable sanitary accommodation should be available to everybody, including sanitary accommodation designed for wheelchair users, ambulant disabled people, people of either sex with babies and small children or people encumbered by luggage. A number of issues need to be considered in connection with all forms of sanitary accommodation. These relate to the needs of people with visual or hearing impairments, people with learning difficulties and people whose lack of tactile sensitivity can cause them to be injured by touching hot surfaces. Taps and WC cubicle doors should be operable by people with limited strength or manual dexterity and doors to cubicles should be capable of being opened if a person has collapsed against them while inside the cubicle. Preferably, all doors to WC cubicles and wheelchair- accessible unisex toilets open out or, if they open in, the door swing should not encroach into the wheelchair turning space or minimum activity space. Where possible, light switches with large push pads should be used in preference to pull cords.</p>	
<p><b>Audit Findings</b></p>	  	<p>There is an accessible toilet in the school building which is gender-neutral and stand-alone.</p> <ul style="list-style-type: none"> <li>• Are the fittings compliant with code of practice? Yes</li> <li>• Sink, hand drying facility, mirror, coat hooks, shelf for belongings, – provided and at an accessible height? Some missing, please check and install where necessary.</li> <li>• Are the floor surfaces slip-resistant? Yes</li> <li>• Are emergency aid cords fitted, are the tangled, tied back, or in ready to use condition? The emergency alarm cord was tied back at the time of the accessibility audit.</li> <li>• Are emergency aid beacons provided</li> </ul>

		outside the toilet with a repeater beacon in a staffed area? Yes
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		<ul style="list-style-type: none"> <li>• Have staff been trained and know how to respond to an activation of the emergency beacon? Yes</li> <li>• Are the toilets fitted with flashing fire alarms for deaf users? Yes</li> </ul>
<b>Grade 2024</b>	<b>Improvement Recommended</b>	
<b>Suggestions to improve/resolve</b>	<p>Accessible toilet to have coat hooks, shelf for belongings and a mirror at an accessible height.</p> <p>Accessible toilet to have emergency alarm cord which is loose and can be reached from the ground.</p>	

<b>10.2.11</b>	<b>Changing Rooms</b>
<b>Best Practice</b>	It is preferable for showers to be in areas separated from toilets and they need to provide adequate privacy and be accessible. Consideration may also be given to providing changing rooms, with or without showers, at primary schools for pupils who need to wear sports kit for physical education, but this is not required under the regulations.
<b>Audit Findings</b>	N/A
<b>Grade 2024</b>	<b>N/A</b>
<b>Suggestions to improve/resolve</b>	N/A


<b>10.2.12</b>	<b>Medical Facilities</b>
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<p><b>Best Practice</b></p>	<p>The requirements for medical and therapy rooms enable pupils that are ill or injured to be looked after appropriately, and for therapy to be offered to those with special educational needs or disabilities who need it. In mainstream schools this may involve assistance from visiting specialists, such as a physiotherapist or speech therapist.</p> <p>SS Regulation 23B —</p> <p>(1) The standard in this paragraph is met if the proprietor ensures that suitable accommodation is provided in order to cater for the medical and therapy needs of pupils, including— (a) accommodation for the medical examination and treatment of pupils; (b) accommodation for the short term care of sick and injured pupils, which includes a washing facility and is near to a toilet facility; and (c) where a school caters for pupils with complex needs, additional medical accommodation which caters for those needs.</p> <p>2) The accommodation provided under sub-paragraphs (1)(a) and (b) may be used for other purposes (apart from teaching) provided it is always readily available to be used for the purposes set out in sub-paragraphs (1)(a) and (b).</p> <p>(3) For the purposes of sub-paragraph (1)(c), a pupil has “complex needs” if the pupil has profound and multiple learning difficulties in addition to other significant difficulties, such as a physical disability or sensory impairment,</p>
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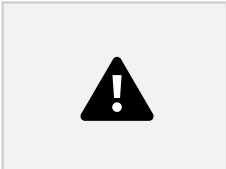
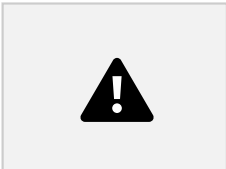
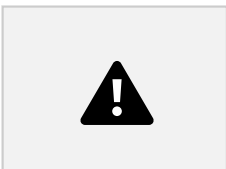

	<p>which require provision which is additional to or different from that generally required by children of the same age in schools other than special schools or by children with special requirements.</p> <p>Some therapy can take place in a teaching space or in a small quiet room, such as an office. The dedicated accommodation can be used for other purposes, except teaching, so long as it is readily available for medical use when needed.</p>
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<b>Audit Findings</b>	  	<p>The school is committed to providing emergency first aid provision in order to deal with accidents and incidents affecting employees, children and visitors.</p> <p>They have ensured the school has an adequate, safe and effective first aid provision in order for every pupil, member of staff and visitor to be well looked after in the event of any illness, accident or injury, no matter how major or minor.</p> <p>There is a medical room.</p> <ul style="list-style-type: none"> <li>• Is it wheelchair accessible? Yes</li> <li>• Is it located for ease of access by ambulance or parent’s car? Yes</li> <li>• Is there privacy for pupils to maintain dignity while receiving treatment or taking routine medicines/inhalers etc? Yes</li> <li>• Do first aiders know and understand pupils’ medical needs? Yes</li> <li>• Is there a defibrillator on site? Yes</li> </ul>
<b>Grade 2024</b>	<b>Compliant</b>	
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.	

<b>10.2.13</b>	<b>Internal Signage</b>
<b>Best Practice</b>	<p>In order that signs can firstly be located and then read it is important that signboards are well contrasted to their background. Arrows can be useful to signs but they can also be very confusing if not applied correctly. In general, signs should be designed so that arrows directing users to the left, up or down are set to the left-hand side of the lettering. Arrows directing to the right should be to the right-hand side of the lettering. As this is the Standard method, any sign adopting a different approach may prove confusing for the visually impaired person or someone with learning difficulties.</p> <p>Using colour as an additional aid to way-finding works well in schools, as it works almost subconsciously and can be easily introduced as part of the décor or on the signs themselves. You can then co-ordinate this with a particular activity or part of the site. For example, if you had two car halls, you would be able to ask visitors to “go to the lower hall (follow the orange signs)” or “follow the brown signs for the sports facilities”. Choose colours that are different to</p>

	<p>the background they'll be seen against (for example avoid green signs in areas that are predominantly trees, bushes and grass).</p> <p>Tactile information such as Braille and/ or embossed text will be helpful to some and is critical on certain signs, such as toilet doors. It is possible to add Braille information using a transparent self-adhesive tape below an existing sign, on a temporary notice or even on files, lockers and equipment. There is a Dymo label maker for this, costing circa £50 but you may find a local sensory services department will offer to do this at the cost of just the tape used. The most widely used tactile information is a 19 embossed symbol or text. The RNIB also sell a product called Tactimark pen which is a plastic writing tube with gel with which you can create freehand text or lines – the substance dries to give an embossed finish. It is available in black, white and orange at about £6 a tube. Embossed lettering is only helpful when in easy reach (such as on a door 1500mm high or below) and it needs to be of sufficient size to be legible by touch - minimum 15mm height of initial capital letter and 1mm raised depth from the background.</p> <p>By matt laminating a simple computer print-out of appropriate text and/or symbols, and applying Tactimark pen or some Braille self-adhesive labelling it is possible to create your own notices and signs in an accessible way. (Always use matt laminating sheets. They are only marginally more expensive and do not have the high reflectance which makes most laminated notices difficult to read under direct light or sunlight.) A painted or taped line in a distinct colour is a simple solution to some situations that are difficult to cover in signage. This can be very helpful for external environments, where the destination does not have line of sight from the departure point. Some people with visual impairments lose their ability to see colours clearly. It is therefore helpful to combine a colour with a shape, where possible – for example an orange triangle or a blue circle etc.</p>	
<p><b>Audit Findings</b></p>		<p>Signs in uppercase do not conform to the Equality Act 2010 as they are potentially confusing to those with a visual impairment.</p> <p>Constantly review your signage to ensure the criteria are being met. Signs should form part of an integrated communication scheme that gives clear directions, information and instructions for use of a building – BS 8300:2001. Tactile signage makes visual information accessible to blind and partially sighted people.</p> <p>Accessible maps and signs ensure blind and partially sighted people can find their way around your school. This is a legal requirement to make sure your signage doesn't exclude people from accessing your school. Any new signs should be designed to meet the requirements of the Sign Design Guide. This</p>


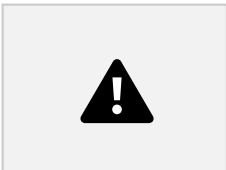
		<p>is published by the JMU &amp; Sign Design Society.</p> <ul style="list-style-type: none"> <li>• Are classrooms uniformly signed? No</li> </ul>
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	   	<ul style="list-style-type: none"> <li>• Is any internal signage potentially confusing? No</li> <li>• Clarity, visual contrast, Capitals and lower case? There are a few signs in uppercase only</li> <li>• Use of non-verbal signage, Braille? Yes – there is one sign in the reception area in Braille.</li> <li>• Use of floor plan maps? Yes</li> <li>• Location and sufficiency of signage? Good</li> </ul>
<b>Grade 2024</b>	<b>Improvement Recommended</b>	
<b>Suggestions to improve/resolve</b>	<p>Review internal signage and ensure it is all in both uppercase and lowercase lettering. Consider adding an option in Braille. For example:</p> 	

<b>10.2.14</b>	<b>Internal Décor &amp; Finishes</b>
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<b>Best Practice</b>	<p>Your school interior design and environment affects results by up to 25%, both positively and negatively. Student performance and behaviour is influenced by the surroundings in which they learn, interact and socialise.</p> <p>For people with good vision, differences in colour and colour intensity provide adequate visual contrast. However, this is not the case for everybody with vision loss. The light reflectance value (LRV) of a colour is used by professional designers to identify those colours which adequately contrast against other colours. The combination of colour, tonal and visual contrasts between surfaces and objects placed on them such as switches and litter bins are important.</p> <p>Ceilings should be finished in light colours.</p> <p>Movement and travel for people who have reduced vision is challenging and extremely tiring. The ability to judge distance, depth and speed is often compromised and therefore the need to negotiate busy, cluttered and unpredictable environments can increase stress, diminish concentration, learning and social opportunities while also increasing accident risk.</p>
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	<p>All the floor surfaces should be suitable and easy for a wheelchair to manoeuvre.</p> <p>The means of escape should be clearly visible from both a standing and seated position.</p> <p>Carpets are preferred in classrooms as they will absorb sound and will give a better learning experience for any hearing-impaired pupils.</p> <p>Throughout the corridors, both the natural and artificial light should avoid reflection, glare, shadows and silhouette.</p> <p>Tonal contrast between different features is important for people with vision loss in a number of ways: floors that contrast with walls will indicate the size of a room; handrails that contrast with the wall indicate their location; and doors that contrast with their surrounding indicate their position and help wayfinding.</p> <p>Improving the visual contrast in a school should be considered when carrying out maintenance or refurbishment work – for instance when painting walls and doors, or renewing floor finishes.</p> <p>Who says that colour doesn't affect the students learning ability? The fact is, it evokes body function and somehow can influence our emotions. Colour also can give a biased perspective on our eyes to think the room is bigger or smaller than the actual size. So, the ornaments in the classroom should match the colour. Pay attention the most to the wall, furniture, and fabric curtains (if any). Blue can bring peace and spiritual meaning. White or beige maybe is the most common out. Turns out, it symbolizes innocence, completion, light, and pure. A positive feeling can be gotten from this hue. Green demonstrates nature, balance, and harmony. Imagine if this calm colour fulfils the hallway. It completely maintains the mood of students to always be positive. Yellow is associated with renewal, sunshine, and hope.</p>	
<p><b>Audit Findings</b></p>	 	<p>None of the décor is confusing or disorienting for disabled pupils with visual impairment, autism or epilepsy.</p> <p>The school has ensured tonal contrast between different features to help people with vision loss in a number of ways: floors contrast with walls which helps indicate the size of a room; handrails contrast with the walls indicating their location; and doors contrast with their surrounding indicating their position and helping with wayfinding.</p> <p>Sights, sounds, sunlight, changes in barometric pressure, smells, touch, and colours can all have a profound effect on children with autism. The school has taken these factors into account and have used blinds at classroom windows and decorated in calm and subtle colours.</p> <p>They have avoided decorating with glass or mirrors as these are known to contribute to</p>

		epileptic fits to children who suffer from this condition. There are
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		no floor or table lamps, and all the lighting is overhead. Any flickering lights at a certain speed and brightness (e.g., from televisions, computer screens) can trigger a seizure in people with photosensitive epilepsy.
<b>Grade 2024</b>	<b>Compliant</b>	
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.	




<b>10.2.15</b>	<b>Lighting</b>
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<p><b>Best Practice</b></p>	<p>Lighting has a significant impact on the ability of students to concentrate and learn in comfort. Controllable lighting systems, which can increase or decrease light levels in particular parts of the classroom, are very helpful for students with disabilities. Proper lighting in schools can have numerous positive impacts on student productivity. It can create a more effective learning environment, which can lead to improved test scores, enhanced learning and increased overall student productivity.</p> <p>It is important that lighting levels are reasonably consistent, so students do not experience wide variations in light levels when moving their vision from their own desk to the teacher.</p> <p>Lighting should take into account the different needs of all students. Students with vision loss need good lighting levels to enhance their sight, and may require additional lighting for certain tasks.</p> <p>Deaf and hard-of-hearing students need clear visibility for lip-reading.</p> <p>Some students may be particularly sensitive to glare. Therefore, it is important to be able to control the sunlight entering a space by installing suitable blinds.</p> <p>Blinds and curtains in classrooms should be installed to reduce glare. (Important for lip-reading)</p> <p>For lighting to be suitable, attention needs to be paid to:</p> <p style="padding-left: 40px;">achieving adequate light levels, including the lighting of teachers’ and pupils’ faces for good visual communication; giving priority to daylight in all teaching spaces, circulation, staff offices and social areas; providing adequate views to the outside or into the distance to ensure visual comfort and help avoid eye strain; providing lighting controls that are easy to use; providing means to control daylight and sunlight, to avoid glare, excessive internal illuminance and summertime overheating; providing external lighting to ensure safe pedestrian movement after dark; floodlighting outdoor sports areas; providing emergency lighting in areas accessible after dark. Further guidance on lighting in schools can be found in Lighting Guide 5, “Lighting for Education” (LG5), and British Standard BS EN 12464-</p>
<p><b>Audit Findings</b></p>	<p>All areas to which disabled and SEN pupils have access are well lit. There is a provision of blinds and curtains to control glare and reflections.</p>

	<p>Much of the lighting has been replaced by LED lighting with automatic sensors. Unlike fluorescent lighting, LEDs are mercury-free and are 100% recyclable— making them the most environmentally safe lighting option. Using less energy than any lighting technology on the market, LEDs cut energy and maintenance costs drastically.</p> <p>When overviewing a school’s expenses, energy is one that can be decreased without negatively impacting student learning. By replacing a T12 fluorescent tube with a LED T8, a facility can reduce its energy consumption by 35 percent. Then adding options such as reflectors, lenses, sensors and timers can increase the savings even more.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes

<b>10.2.16</b>	<b>Dining and Catering</b>
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<p><b>Best Practice</b></p>	<p>Where dining, eating or food preparation facilities are provided; care should be taken to ensure that all students and staff members can safely and independently use the facility.</p> <p>Dining environments should not be viewed as purely functional but should be structured to facilitate social interaction and inclusion with peers.</p> <p>Tables should be accessible to wheelchair users</p> <p>Aisles should be wide enough to allow students carrying trays to safely pass</p> <p>Self-service shelves and dispensers for cutlery and condiments should be within reach of wheelchair users and people of small stature.</p> <p>Tray slides allow trays to be rested while moving along a counter. These should be continuous to reduce the chances of dropping trays, and have knee space underneath to accommodate wheelchair users</p> <p>The biggest issue in many dining areas in schools is the acoustics – lots of hard finishes can create considerable echo, which is very difficult for people with sensory impairments.</p> <p>Introducing some soft finishes, such as chairs or screens with fabric, curtains etc., will help a little.</p> <p>Refreshment areas have similar needs to reception waiting areas in terms of a mix of seating styles. If all chairs are without arm supports, consider changing some for sturdy chairs with arm supports. If your tables and chairs are fixed, these will be quite difficult for many disabled pupils to access and it would be beneficial to supplement or exchange one or two fixed units with some freestanding tables and chairs. This offers flexibility for all needs.</p> <p>Ensure aisles between tables are kept clear – at least one aisle should be wide enough for a wheelchair user to turn (1500mm width needed), and the under table clearance height should be at least 700mm for comfortable wheelchair access.</p>
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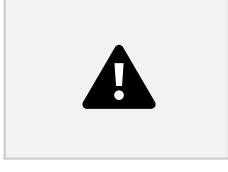
	<p>Whilst ideally serving counter heights should not be too high (850mm recommended), this can be overcome by someone else bringing items to the table. This is a recommendation anyway for items where it would be difficult or potentially dangerous for a physically disabled person to carry (for example hot drinks).</p> <p>The variety of food available should ideally include some finger food items. Have straws readily available for use with hot and cold drinks.</p> <p>Plain crockery is easier for someone with a visual impairment but must contrast from the tables on which they will be placed. A mix of cups with and without handles is also useful.</p> <p>Menus should be displayed in a large print, easy read format. A few schools might use a venue with a vending machine. Assistance can be provided to operate the machine if needed, especially if the coin slot is too high or the dispenser too low. Braille tape could be added to the selection panel if a need is identified and there are also self-adhesive labels called “bump-ones” available in an assortment of colours, shapes and texture that can be added to particular products.</p>	
<p><b>Audit Findings</b></p>	  	<p>Pupils eat meals in the dining hall. Meals are provided by CATERed.</p> <p>The school ensures that all dietary requirements are met via communication between parent/carer, school and catering company. Meals and all allergens are available on the website.</p> <ul style="list-style-type: none"> <li>• Are food serving points and tills accessible to wheelchair users? Yes</li> <li>• Are dining tables and picnic tables wheelchair accessible? Yes</li> </ul>
<p><b>Grade 2024</b></p>	<p><b>Compliant</b></p>	
<p><b>Suggestions to improve/resolve</b></p>	<p>Maintain existing action and processes.</p>	





<p><b>10.2.17</b></p>	<p><b>Social Spaces and Quiet Spaces</b></p>
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<b>Best Practice</b>	<p>Outdoor circulation needs to have a clear rationale and provide a variety of accessible routes to suit the whole spectrum of children, minimising gradients so that they can easily access all outdoor facilities.</p> <p>There should be shelter available along routes for more vulnerable children, with seats every 50m on long pedestrian routes, safe and easily navigable surfaces (wheelchair accessible), with safe changes in level or transitions between surfaces - both ramps and steps are needed where level access is absent.</p>
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	<p>Good sightlines for overseeing children's safety, with no hidden spaces, noisy busy routes separate from quieter sheltered spaces, so more vulnerable children can make their own way at their own pace, level thresholds for access by wheelchair users and to avoid staff lifting mobility equipment, wide enough gates and wide paths with defined edges, well away from outward opening windows and any hazards clearly identified.</p> <p>1200mm, preferably 1500mm and 1800mm for busy routes with passing places as required.</p> <p>Bays off circulation routes can be provided for children to sit and talk, rest, re orientate or calm down and let others pass – but they need to allow clear sightlines and passive supervision, since hidden spaces can encourage inappropriate behaviour. There should be outdoor access for curriculum and social activities and for means of escape but it should be controllable for safety and security, especially where there is a possibility that children might try to run out of school.</p> <p>It is important that all students can access and use the external spaces in a School, so that they can participate in social and recreational activities. Outdoor space in Schools normally comprises a mix of hard surfaced and grassed areas. While grass may be a difficult surface for wheelchair users, access to grassed pitches can be provided using pathways or matting products. As well as areas for activities such as games and sports, quieter social spaces with seating should also be provided for students to use. Where playgrounds are provided, equipment should be carefully selected to ensure accessibility for all students, including wheelchair users, students who use crutches and walking frames, and those with hearing loss or vision loss.</p>
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<p><b>Audit Findings</b></p>	   	<p>Quiet rooms / calming rooms are available to pupils who need such spaces and there are appropriate places for lonely pupils to seek company and friendship.</p> <p>A sensory room employs sensory-controlled techniques to bring about positive effects in individuals who struggle with sensory-overload.</p> <p>The benefits of having sensory or quiet rooms in schools are abundant. Providing a safe and supportive space to escape the noise of a busy classroom is vital.</p> <p>Some children, such as those on the autism spectrum, can easily become overwhelmed by touch, movement, sights, or sounds. Spending time in a calming sensory room might help them build intrinsic self-regulation skills to support better focus, attention, and behaviour.</p> <ul style="list-style-type: none"> <li>• Are school gardens/woodland areas/amenity spaces/playing fields accessible by wheelchair? Yes</li> <li>• Are all areas of the school accessible? Yes, mainly.</li> </ul>
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<p>Grade 2024</p>	<p><b>Compliant</b></p>	

<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.
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<b>10.2.18</b>	<b>Doors</b>
<b>Best Practice</b>	<p>According to AD M</p> <ul style="list-style-type: none"> <li>• Doors to have maximum opening force at leading edge of 20N. Door furniture to be easily operated by a closed fist, visually apparent i.e., contrasting with door surface and not cold to touch. Door clear width measured from handle to jamb. Varies according to angle of approach. Straight approach to door – 800mm clear width / right angle approach to door with access route min 1500mm - 800mm clear width / right angle approach to door with access route min 1200mm - 825mm clear width and doors and side panels to doors wider than 450mm to have vision panels provided – visibility zone between 500mm and 1500mm and if necessary interrupted between 800mm and 1150mm above floor level e.g., to accommodate an intermediate horizontal rail. Unobstructed 300mm min space on door pull side between door leading edge and wall (not to powered doors).</li> <li>• Door frames to contrast with surrounding wall surfaces. Manifestation at two levels, 850mm to 1000mm and 1400mm to 1600mm. Glass doors in glass façade to have 150mm high contrast strip at door edges, and door protection if capable of being left open. Manifestations should visually contrast inside and out and in all lighting conditions. Fire doors self-closing either fitted with hold open devices or free swing devices and close on activation of the fire alarm (to negate requirement for 20N opening force)</li> </ul>

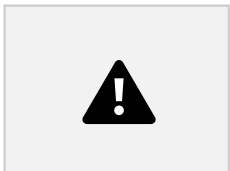
According to BS 8300 - Colour and luminance contrast should be used to distinguish the boundaries of floors, walls, doors and ceilings, e.g., if the architrave is the same colour as the door but a different colour from the surrounding wall, it may outline the opening for some visually impaired users when the door is open.

There should be adequate space alongside the leading edge of the doors for a wheelchair user to pass through. A space of 300 mm should be provided alongside the leading edge of the door to enable wheelchair users to reach the handle. The Department of the Environment Part M Technical Guidance Document notes the importance of a 'leading edge' at every door. This is "an unobstructed space of at least 300mm between the leading edge of a single leaf door (when it opens towards you) and a return wall, unless the door is opened by remote automatic control. This enables a person in a wheelchair to reach and grip the door handle, then open the door without releasing hold on the handle and without the footrest colliding with the return wall".

Doors present some of the most common accessibility issues. They may be too "heavy" and require too much force to open. Heavy doors are especially difficult for people with disabilities and seniors with limited upper body strength and/or skills in using their hands. They may close too quickly for some people to pass through easily. People who move slowly or use mobility devices like wheelchairs or walkers may not be able to pass through fast enough. Luckily, these common problems can often be resolved by simply adjusting door closers.

Door controls should be at a suitable height. All door furniture and fittings to be 1000mm above floor level. Switches to be the large touch plate type. All of the door handles should be the D-shape variety. All door furniture and fittings to contrast to their background.






**Audit Findings**



External doors across much of the school building open outwards. People with mobility impairment find these doors a barrier to access, because it is difficult if not impossible to open them from a wheelchair. In addition, the lack of contrast between the doors frame and handle do not assist users with visual impairment.

- Are there noisy door closures? No
- Do all doors have the correct D style of handles? Not all
- Are doors accessed by disabled pupils wide enough for wheelchair access? Yes
- Do doors include vision panels that extend low enough to enable short or young or wheelchair pupils to see through and be seen? Yes
- Are door with closers openable with minimum force? Yes
- Are door handles of a contrasting colour to the

		background? Not all • Are corridor doors held back in an open position for ease of access? No
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	  	<ul style="list-style-type: none"> <li>• Do held-open doors have high visibility edge markings for ease of identification? N/A</li> </ul>
<b>Grade 2024</b>	<b>Improvement Recommended</b>	
<b>Suggestions to improve/resolve</b>	<p>Change non-compliant door handles to the D style of handle:</p>  <p>Example:</p> <p>Handles which do not contrast in colour to the door should either be changed or painted to a different colour. Example:</p> 	

<b>10.2.19</b>	<b>Teaching and Learning Spaces. Furniture and Teaching Equipment</b>
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<b>Best Practice</b>	<p>The classroom is the most common type of room in a school building.</p> <p>An appropriate classroom environment is important for successful teaching and learning and for ensuring that all students can participate equally in classroom activities. It is important that all students can circulate freely around the classroom, and can access storage areas, equipment, sinks, sockets, and so on.</p> <p>The provision of ample space and level access is important for those using assistive devices, such as wheelchairs, crutches or canes. Worktops and sinks should have knee space underneath to allow a wheelchair user to use them comfortably. Anti-glare film is recommended on windows in areas which visually impaired children use frequently. This is due to photosensitivity further reducing vision, ability to judge speed and distance and also causing eye pain and headaches.</p> <p>Students with disabilities will have certain unique requirements that impact how they use School facilities. For example:</p>
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- Students with mobility disabilities may have particular difficulties with steps, or heavy doors. They may need additional desk space if they use a wheelchair, or additional storage space for a walking frame or crutches.
- Students with visual difficulties will benefit from improved lighting and clear visual contrasts on doorframes and support columns.
- Some students with emotional, psychological or mental health difficulties will benefit from a calming environment created by appropriate use of light and colour schemes.
- Many students have particular requirements for access to laptop computers or other assistive technology. Availability of power points for recharging will greatly benefit these students

At secondary level, children progress to a wider ranging and specialised curriculum, and accommodation can be correspondingly diverse. Rather than spending most of their day in one classroom as they do in primary school, children move around the school to spaces with specialist facilities for different activities. 14–19year olds often also have vocational training and work experience. Mainstream schools can be especially large, so some children with SEN and disabilities need assistance when they move between different spaces and to take part in school life.

The range of spaces needed will depend on a school's curriculum, size and organisation but will typically provide the following: - general teaching spaces, larger spaces for a range of practical specialist and performance subjects, small rooms for individual and group work, resource spaces, including library and ICT facilities, large spaces for physical education and assemblies, dining and social spaces, outdoor spaces.

These will be supported by: staff facilities, storage for personal belongings, learning aids and resources, accessible toilet and changing rooms, kitchen facilities

3 sizes of general teaching space schools are recommended: Small classrooms (49–56m<sup>2</sup> for up to 30 children) If many children have SEN and disabilities or need a high level of support, adjustments will need to be made to how a space of this size is used. For example, class numbers might need to be reduced to allow adequate circulation space for learning aids and teaching assistants. It is not generally recommended to have small general teaching spaces in new school buildings because of their lack of flexibility.


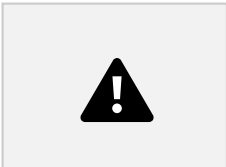
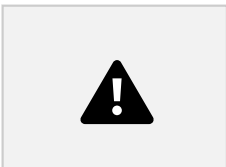


Standard classrooms (56–63 m<sup>2</sup> for up to 30 children) Standard teaching spaces are usually large enough for children with SEN and disabilities to access all relevant curricular activities, allowing for one child using mobility aids and a wheelchair, with access to some or all of the space, depending on the layout.

Large classrooms (63–70 m<sup>2</sup> for up to 30 children) Large teaching spaces are especially suitable for children with SEN and disabilities, since they provide enough room to accommodate one or more children (or staff) using mobility aids and/or wheelchairs, as well as the necessary support staff.

Furniture layouts in the classrooms should be carefully planned to ensure

	space at the entrance and access to key facilities such as the whiteboard, storage areas, and practical zones. An 1800mm turning space at these areas should be
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	<p>maintained and a preferred circulation width of 1200mm for movement between them. A minimum of 900mm circulation width should be available on all routes. This space is based on the requirements of wheelchair users, but will also benefit a range of other users.</p> <p>Chairs with arms and height adjustable workbenches should be available</p> <p>As of September 2012, the Equality Act 2010 (“the Act”) imposed a new duty on schools to make reasonable adjustments to provide auxiliary aids and services to disabled pupils.</p> <p>Examples of auxiliary aids might include hearing loops, adapted PE equipment, adapted keyboards and special software. Cost will inevitably play a major part in determining what is reasonable and it is more likely to be reasonable for a school with substantial financial resources to make an adjustment entailing significant cost. Even so, many reasonable adjustments are inexpensive, involving a change in practice rather than the provision of expensive pieces of equipment or additional staff.</p>
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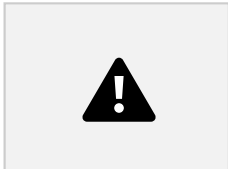
<b>Audit Findings</b>	    	<p>Furniture layouts in the classrooms have been carefully planned to ensure space at the entrance and access to key facilities such as the whiteboard, storage areas, and practical zones.</p> <p>An 1800mm turning space at these areas has been maintained and a preferred circulation width of 1200mm for movement between them. A minimum of 900mm circulation width is available on all routes. This space is based on the requirements of wheelchair users, but will also benefit a range of other users.</p> <p>All pupils have access to specialist teaching spaces for all areas of the offered curriculum.</p> <p>There are no areas of storage which would prevent pupils from accessing aids and equipment.</p> <p>Displays of information/examples of exemplar work are readable for all pupils (e.g., if viewed from a wheelchair).</p> <p>Appropriate furniture &amp; equipment is provided to meet the needs of individual pupil. The school reviews this on a case-by-case basis.</p> <p>Furniture layouts allow easy movement for pupils with disabilities and any specialist</p>
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		furniture is correctly adjusted, serviced and maintained.
<b>Grade 2024</b>	<b>Compliant</b>	
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.	

<b>10.2.20</b>	<b>Staff Facilities</b>
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<p><b>Best Practice</b></p>	<p>With respect to teachers, school facilities affect teacher recruitment, retention, commitment, and effort. With respect to students, school facilities affect health, behaviour, engagement, learning, and growth in achievement.</p> <p>Opinions on staff room design vary widely from school to school. In some schools, these spaces are used successfully by teachers for collaboration and knowledge sharing. In other schools, the staff room is avoided at all costs, or has even been removed altogether and replaced with mixed student and staff breakout spaces.</p> <p>We believe that the staff room is often the most neglected room in the school. Many schools are so focussed on attracting the top students and keeping their grounds looking immaculate, but when it comes to the staff room – the engine room of the entire school – it is a different story.</p> <p>Does your staff room design itself leave anything to be desired? Are there tea stains on the carpet, seating that has seen better days or overstuffed pigeon holes? Are there out-dated staff notices or overflowing bins? Your staffroom should be, in a certain sense, a haven for your staff. A place where they can meet to recharge, socialize with colleagues and obtain advice and support. Whilst a staff room etiquette may be necessary, we believe that creating an inspirational staff base could make a world of difference to your school.</p> <p>Head teachers should ask themselves these 3 very important questions:</p> <ol style="list-style-type: none"> <li>1. Would you be happy to show your staff room to prospective parents of the school?</li> <li>2. Do you enjoy using your staff room?</li> <li>3. Is the furniture and decor fit for purpose?</li> </ol> <p>The staff room is no longer just a place to spend their lunch hour. It is a place to work undistracted by students, an escape away from noisy corridors, a change of scene, a break-out area, a library to store important documents, and a place to conduct meetings. Staff rooms boost the morale of teachers. This communal area is where teachers can connect with one another. A reminder that working in a school is a team effort. Teachers need that network and this support reflects positivity onto the students, improving results all around. Teachers are under constant scrutiny. From peers, superiors, parents and Ofsted.</p> <p>Staff rooms are important for members of staff and can boost morale, as well as giving them a place to call their own. Making members of staff feel like they belong and are supported reflects onto the students also.</p>	
<p><b>Audit Findings</b></p>		<p>There is a Staffroom in the school building for staff to use.</p> <p>The school recognises that everyone needs 'timeout' and acknowledge that their staffroom is extremely for their employees. The school staffroom is there for</p>

		<p>teaching staff to relax, re-energise and socialise with their colleagues in between lessons.</p> <p>Having their own break out area as the space to take time out from the hectic school day can help to keep morale high. The staffroom acts as the perfect place for members of staff to take a well-deserved break (just like the pupils do) and informally socialise with other teachers too.</p> <ul style="list-style-type: none"> <li>• Is the staffroom wheelchair accessible? Yes</li> <li>• Is there space for a wheelchair to manoeuvre safely? Yes</li> <li>• Are there high-backed seats with arms in the staffroom? There are currently no chairs with arms in the staff room. It is important to have chairs with arms available in staff rooms as people with mobility issues would find it easier to use them.</li> </ul>
<b>Grade 2024</b>	<b>Improvement Recommended</b>	
<b>Suggestions to improve/resolve</b>	Provide at least one high backed chair in the staff room.	

### 10.3. Access to Education

An accessible school is one in which disabled pupils and pupils with ongoing or temporary medical limitations can participate fully in the school curriculum.

The curriculum covers teaching and learning and wider provision embracing after-school clubs; leisure, sporting and cultural activities; and school trips. Planning for improved access to the curriculum should include consideration of school and classroom organisation and support, timetabling, curriculum options, the deployment of staff and staff information and training.

Pupils with disabilities, medical or intellectual capacity needs can be amongst the most vulnerable in society. Safeguarding the wellbeing of these pupils especially is therefore an important consideration.

<b>10.3.1</b>	<b>Training &amp; accreditation of Teachers and Teaching Assistants</b>
<b>Best Practice</b>	<p>Teachers, Teaching Assistants (TAs), and adult helpers all have a specific job to do in the classroom and each role requires careful planning. The effective use and management of classroom TAs, specifically, also requires a coordinated approach to that planning.</p> <p>By law, all mainstream schools are required to have a SENCO. However, unlike in mainstream schools, where SENCOs are legally required to be qualified as a teacher/in the process of qualifying, there is no such requirement in special schools. Some special schools will employ a member</p>

	of staff to essentially carry
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out the work a SENCO would be required to complete. They may also employ people to assist with the admin work SENCOs have to deal with.

Under The Education (Special Educational Needs Coordinators) (England) Regulations 2014 a SENCO must be either: a qualified teacher; head teacher/appointed acting head teacher; or, where a person becomes the SENCO at a relevant school after 1 September 2009, and has not previously been the SENCO at that or any other relevant school for more than 12 months, the school must ensure that the person holds “The National Award for Special Educational Needs Co-ordination” if they are the school’s SENCO at any time after the third anniversary of the date that person became a SENCO. There are great similarities in the role of a teacher and a SENCO and so understandably, the requirement to be a qualified or nearly qualified teacher is necessary.

The SENCO’s responsibilities are as follows:

- overseeing the day-to-day operation of the school’s SEN policy
- co-ordinating provision for children with SEN
- liaising with the relevant Designated Teacher where a looked after pupil has SEN
- Advising on the graduated approach to providing SEN support • Advising on the deployment of the school’s delegated budget and other resources to meet pupils’ needs effectively
- liaising with parents of pupils with SEN
- liaising with early years providers, other schools, educational psychologists, health and social care professionals, and independent or voluntary bodies
- being a key point of contact with external agencies, especially the local authority and its support services
- liaising with potential next providers of education to ensure a pupil and their parents are informed about options and a smooth transition is planned
- working with the headteacher and school governors to ensure that the school meets its responsibilities under the Equality Act (2010) with regard to reasonable adjustments and access arrangements
- ensuring that the school keeps the records of all pupils with SEN up to date

<b>Audit Findings</b>	<p>The school supports all staff to continue learning, alongside their students. They are committed to:</p> <ul style="list-style-type: none"> <li>• Providing the time, resources, choice and autonomy to allow effective, personalised, professional development - within a supportive whole school structure</li> <li>• Developing a coaching culture, with an emphasis on deep reflection, listening for understanding and personalised support</li> <li>• Providing a wide-range of professional development opportunities</li> <li>• They also offer training opportunities for their non-teaching staff to support their development and career aspirations.</li> </ul> <p>Staff, governors and pupils should all receive training and education in disability equality issues. Through training and discussion, barriers can be</p>
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	<p>broken down and compassionate understanding can be achieved. Creative, practical and stimulating Disability Awareness Training could have a very positive impact on staff.</p>
<b>Grade 2024</b>	<b>Improvement Recommended</b>
<b>Suggestions to improve/resolve</b>	<p>Provide training in disability awareness to staff, Governors and pupils.</p>

<b>10.3.2</b>	<b>Pre-admission</b>
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<p><b>Best Practice</b></p>	<p>All schools have admission criteria to decide which children get places. The school or local council usually set these.</p> <p>Admission criteria are different for each school. For example, schools may give priority to children:</p> <ul style="list-style-type: none"> <li>• who have a brother or sister at the school already?</li> <li>• who live close to the school?</li> <li>• from a particular religion (for faith schools)</li> <li>• who do well in an entrance exam (for selective schools, for example grammar schools or stage schools)?</li> <li>• who went to a particular primary school (a 'feeder school')</li> <li>• in care or being looked after (all schools must have this as a top priority)</li> <li>• who are eligible for the pupil premium?</li> <li>• If a child has SEN their statement or education, health and care plan will recommend a school for them. If a parent applies there, the school must give that child a place.</li> </ul>
<p><b>Audit Findings</b></p>	<p>The school identifies prospective pupils with SEND at application stage and through the parents induction evenings.</p> <p>The school is able to offer transition visits and additional visits if needed in order to assist children with SEND. The SENCO will visit pre-schools with the Foundation Stage Leader when appropriate. Children will be able to visit the school and stay for a taster session, if this is appropriate. For those pupils with a higher level of need, a multi-agency 'Action for Inclusion' meeting may be required.</p> <p>Pupil needs are identified with their EHCP and discussions all involved with the child's care, as well as the parents. Before pupils are admitted, the school, ensures all the relevant planning takes place.</p> <p>All children are treated according to their needs in line with the school's policy for equality. No child will be denied admission because of his or her creed, race, physical ability or academic attainment. Where a child has a particular need e.g., wheelchair access, the Governing Body will make every effort to</p>

	<p>ensure the child's needs are fully met and the school's SENCO will work with the child's family to endeavour to make this happen.</p>
<p><b>Grade 2024</b></p>	<p><b>Compliant</b></p>
<p><b>Suggestions to</b></p>	<p>Maintain existing action and processes.</p>

<b>improve/resolve</b>	
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<b>10.3.3</b>	<b>Admission</b>
<b>Best Practice</b>	<p>A school's Information Report must include information for identifying, assessing and making provision for pupils with SEN and for the admission of disabled pupils.</p> <p>The requirements are set out in legislation (the Special Educational Needs and Disability Regulations 2014 – see further information).</p> <p>The SEN Information Report should contain everything Ofsted – and for that matter any agency, parent, student or professional – could want to know in terms of SEN identification, provision and support. It can also act as a guide through SEN provision for all members of staff, whatever their career profile. It must include:</p> <ul style="list-style-type: none"> <li>• Details of and links to your area Local Offer(s). Remember that if you work with more than one local authority, then you need to have links to all of the Local Offers for those authorities.</li> <li>• In relation to mainstream schools and maintained nursery schools, the name and contact details of the SENCO. Best practice would be to also include the same details for your headteacher and your SEND governor, as well as how parents can make a complaint or raise a concern.</li> <li>• Information about the expertise and training of staff in relation to children and young people with SEN and about how specialist expertise will be secured.</li> <li>• How you make provision for pupils with SEN, whether or not they have Education, Health and Care Plans (EHCPs).</li> <li>• What interventions you have implemented and their impact.</li> <li>• The additional learning opportunities for pupils with SEN.</li> <li>• Your procedures, if you are a mainstream school or nursery, for the identification and assessment of pupils with SEN.</li> <li>• Your approach to teaching pupils who have SEN.</li> <li>• How you adapt the curriculum and the learning environment for those who have SEN.</li> <li>• How the school enables pupils with SEN to engage in the activities of the school (including physical activities) together with children who do not have SEN. <ul style="list-style-type: none"> <li>• Details of the support that is available for improving the social, emotional and mental health and development of pupils with SEN.</li> <li>• How you involve pupils and their parents in decision-making.</li> <li>• How you evaluate the effectiveness of your provision, including securing feedback and the views of pupils and their parents</li> </ul> </li> </ul>

<b>Audit Findings</b>	<p>The school does all that is reasonable to comply with its legal and moral responsibilities under the Equality Act 2010 and Special Educational Needs and Disability Act 2001, in order to accommodate the needs of applicants who have disabilities for which, with reasonable adjustments, the school can cater adequately.</p> <p>The school is committed to promoting equal opportunities and treatment for all, regardless of gender, pregnancy or maternity, disability, race, ethnicity, religion or belief, cultural background, linguistic background, special educational need, sexual orientation, gender reassignment or academic or sporting ability. The school is pleased to receive applications for admission from pupils irrespective of race, nationality, colour, ethnic or national origin, religion or creed, disability or previous educational background. All applications are treated equally. In particular, the school takes seriously its responsibilities to ensure compliance with the Special Educational Needs and Disability and Equality Acts. Additional meetings and transition days may need to be arranged dependent upon need.</p> <p>Through discussion by SENCO and discussion with parents and previous school, taking into account recommendations from any formal assessment reports that the child may already have an action plan for appropriate additional support to be made available on entry will be put together by the new class teacher and SENCO.</p> <p>The school has arrangements in place for admitting disabled pupils and liaises with the previous school and parents to ensure a smooth transition. There is a handover meeting with parents and all relevant documentation is shared with all who will be working with the child.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.3.4</b>	<b>Safeguarding</b>
<b>Best Practice</b>	<p>Disabled and impaired children and young people can be amongst the most vulnerable and may be especially reliant upon the support of adults. Such groups are potentially vulnerable to being targeted inappropriately. Effective safeguarding systems are vitally important for the protection of such pupils.</p> <p>The DfE publishes Statutory guidance for schools and colleges on safeguarding children and safer recruitment. The guidance is updated from time to time.</p> <p>Statutory guidance sets out what schools must do to comply with the law. You should follow the guidance unless you have a very good reason not to.</p> <p><a href="https://www.gov.uk/government/publications/keeping-children-safe-i">https://www.gov.uk/government/publications/keeping-children-safe-i</a></p>

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<b>Audit Findings</b>	<p>The Designated Safeguarding Lead is Mrs Barnes.</p> <p>St Paul’s RC Primary School acknowledges that children with special educational needs or disabilities (SEND) or certain health conditions can face additional safeguarding challenges and barriers for recognising abuse and</p>

	<p>neglect and recognises that children with SEND may face additional communication barriers and experience difficulties in managing or reporting abuse or challenges. Children with SEND will be appropriately supported to communicate and ensure that their voice is heard and acted upon.</p> <p>All members of staff will be encouraged to appropriately explore possible indicators of abuse such as behaviour, mood changes or injuries and not to assume that they are related to the child’s disability. Staff will be mindful that children with SEND or certain medical conditions may be disproportionately impacted by behaviours such as bullying, without outwardly showing any signs.</p> <p>Members of staff are encouraged to be aware that children with SEND can be disproportionately impacted by safeguarding concerns, such as exploitation, peer group isolation or bullying including prejudice-based bullying. To address these additional challenges, the school will always consider implementing extra pastoral support and attention for children with SEND.</p> <p>The school fully recognises the contribution it can make to protect children from harm and to support and promote the welfare of all children who are registered pupils at the school. Safeguarding is taken very seriously and they understand that no single professional can have a full picture of a child’s needs and circumstances. If children and families are to receive the right help at the right time, everyone who comes into contact with them has a role to play in identifying concerns, sharing information and taking prompt action.</p> <p>All visitors complete a signing in/out form, wear a school ID badge and are provided with key safeguarding information including the contact details of safeguarding personnel in school. Scheduled visitors in a professional role (e.g., fire officer) are asked to provide evidence of their role and employment details (usually an identity badge) upon arrival at school. If the visit is unscheduled and the visitor is unknown to the school, the school will contact the relevant organisation to verify the individual’s identity, if necessary.</p> <p>All staff at the school have been provided with, read, and signed to acknowledge, the current edition of DfE “Keeping Children Safe in Education”.</p> <p>The school has a safe and secure building and grounds; they carry out</p>
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	<p>daily, weekly or yearly risk assessments for the equipment and areas used by all children, both in the school grounds and whenever they go for trips beyond their boundaries.</p> <p>All staff have regular safeguarding training and they focus on the well-being of every child individually.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.3.5</b>	<b>Pupils with Temporary, Emerging or ongoing Health Care Needs, and Defibrillators</b>
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**Best Practice**

Section 100 of the Children and Families Act 2014 places a duty on governing bodies of maintained schools, proprietors of academies and management committees of PRUs to make arrangements for supporting pupils at their school with medical conditions.

Pupils at school with medical conditions should be properly supported so that they have full access to education, including school trips and physical education. Governing bodies must ensure that arrangements are in place in schools to support pupils at school with medical conditions. Governing bodies should ensure that school leaders consult health and social care professionals, pupils and parents to ensure that the needs of children with medical conditions are effectively supported.

Parents of children with medical conditions are often concerned that their child's health will deteriorate when they attend school. This is because pupils with long-term and complex medical conditions may require on-going support, medicines or care while at school to help them manage their condition and keep them well. Others may require monitoring and interventions in emergency circumstances.

It is also the case that children's health needs may change over time, in ways that cannot always be predicted, sometimes resulting in extended absences. It is therefore important that parents feel confident that schools will provide effective support for their child's medical condition and that pupils feel safe. In making decisions about the support, they provide; schools should establish relationships with relevant local health services to help them. It is crucial that schools receive and fully consider advice from healthcare professionals and listen to and value the views of parents and pupils.

In addition to the educational impacts, there are social and emotional implications associated with medical conditions. Children may be self-conscious about their condition and some may be bullied or develop emotional disorders such as anxiety or depression around their medical condition. In particular, long-term absences due to health problems affect children's educational attainment, impact on their ability to integrate with their peers and affect their general wellbeing and emotional health. Reintegration back into school should be properly supported so that children with medical conditions fully engage with learning and do not fall behind when they are unable to attend.

Short term and frequent absences, including those for appointments connected with a pupil's medical condition, (which can often be lengthy), also need to be effectively managed and appropriate support put in place to limit the impact on the child's educational attainment and emotional and general wellbeing.

Some children with medical conditions may be disabled. Where this is the case governing bodies must comply with their duties under the Equality Act 2010. Some may also have special educational needs (SEN) and may have a statement, or Education, Health and Care (EHC) plan which brings together health and social care needs, as well.

Ofsted - their inspection framework places a clear emphasis on meeting the needs of disabled children and pupils with SEN, and considering the

teaching and the progress made by these pupils. Inspectors are already briefed to consider the needs of pupils with chronic or long-term medical conditions alongside these groups and to report on how well their needs are being met. Schools are expected to have a policy dealing with medical needs and to be able to demonstrate that this is implemented effectively.

#### Defibrillators in Schools

Every year an average of 270 children die at school in the UK from sudden arrhythmic death syndrome. Oliver King died aged just 12 years old when he suffered a cardiac arrest while taking part in a swimming race in 2012. Since then, Mark King, Oliver’s dad, has campaigned for defibrillators to be made more widely available. Last year, 2022, legislation was introduced that all schools would be supplied with a defibrillator.

There is clear evidence showing that defibrillators drastically increase the chance of survival from a cardiac arrest – meaning if a defibrillator had been available then, Oliver could have survived.

Defibrillators have the potential to save the lives of pupils, staff and visitors in schools, with research showing that accessing these devices within 3-5 minutes of a cardiac arrest increases the chance of survival by over 40%.

It’s particularly important that they are available close to sports halls and playing fields that children, young people, and the wider community use daily.

In 2013, The Oliver King Foundation helped to secure a change in government policy where all schools are recommended - but not obliged - to purchase a defibrillator.

The first defibrillators were issued to schools on 20 January 2023 marking the start of a roll out of over 20,000 devices to almost 18,000 state-funded schools in England. The rollout is expected to be complete by the end of the academic year.

The biggest and proudest achievement has been a meeting in March 2022 with Secretary of State for Education Nadim Zahawi. Every school in England should now be receiving a defibrillator. However, we know that this is not the case.

The updated guidance can be found at:

<https://www.gov.uk/government/publications/automated-external-defibrillators-aeds-in-schools>

<b>Audit Findings</b>	<p>The school does all they can to ensure that all pupils with specific needs are supported. The school considers the child as a whole and recognises that some factors that have an impact on a child’s progress are not always due to SEN.</p> <p>The school’s policy clearly identifies the roles and responsibilities of all those involved in the arrangements they make to support pupils at school with medical conditions. The school ensures that sufficient staff have received suitable training and are competent before they take on responsibility to support children with medical conditions. They also ensure that any members of school staff who provide support to pupils with medical conditions are able to access information and other teaching support materials as needed.</p>
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	<p>The school has accessibility and educational support arrangements in place for pupils with temporary medical or physical impairments such as broken limbs, post-operative recovery periods.</p> <p>Some children with medical conditions may be disabled and where this is the case the school will comply with its duties under the Equality Act 2010. Some may also have special educational needs (SEN) and may have a statement, or Education, Health and Care (EHC) plan which brings together health and social care needs, as well as their special educational provision and the SEND Code of practice (2014) is followed. If a care plan is needed, this will be written by the attached school nurse or medical specialist involved. The care plan will be shared with all key adults in school and a copy kept in the medical room for reference.</p> <p>Staff members appointed as first aiders have been trained in the use of CPR.</p> <p>There is a defibrillator on site. A defibrillator is a machine used to give an electric shock to restart a patient’s heart when they are in cardiac arrest. Modern defibrillators are easy to use, inexpensive and safe.) Defibrillators have the potential to save the lives of pupils, staff and visitors in schools, with latest research showing that accessing these devices within 3-5 minutes of a cardiac arrest increases the chance of survival by over 40%.</p> <p>The school always considers what reasonable adjustments they might make to enable children with medical needs to participate fully and safely on visits. They carry out a risk assessment so that planning arrangements take account of any steps needed to ensure that pupils with medical conditions are included. They consult with parents and pupils and advice from the relevant healthcare professional to ensure that their pupils can participate safely.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.3.6</b>	<b>Access to the Curriculum</b>
<b>Best Practice</b>	<p>Ensuring access to the curriculum is vital in providing equal opportunities to children and young people with SEND. Considerable progress has been made to improve the accessibility of the curriculum, covering both teaching and learning, as well as Early Years, trips and visits, after school activities and extended school activities in our schools.</p> <p>Schools and educational settings (including Early Years) are responsible for providing a broad and balanced curriculum for all pupils and play a key role in planning to increase access to the curriculum for all pupils. Therefore, schools are required to have in place an 'Accessibility Plan' that demonstrates what actions the school is taking to increase access to the curriculum, particularly for those pupils with SEND.</p> <p>Adjustments that would help children with disabilities have better access to the curriculum might include:</p>

	<ul style="list-style-type: none"> <li>• changes to teaching and learning arrangements, classroom organisation and timetabling.</li> <li>• Technology suited to a child's needs can help them learn faster and more easily. This can increase their access to the curriculum. Examples of technology that can help include:</li> <li>• touch-screen computers, joysticks and trackerballs, easy-to-use keyboards, interactive whiteboards, text-to-speech software, Braille translation software, software that connects words with pictures or symbols.</li> </ul> <p>The following is considered good practice:</p> <ul style="list-style-type: none"> <li>• Develop effective classroom partnerships by differentiating the learning objectives and outcomes, ensuring all staff are fully briefed and can adjust the lesson to meet the needs of individual pupils. This partnership should be underpinned by encouraging independence amongst pupils.</li> <li>• Develop a whole school approach that raises the capability of all school staff to assist in the teaching of pupils with SEND in mainstream settings. In particular this approach should focus on ensuring school staff can provide care and support for vulnerable pupils and know who to speak to find out more.</li> <li>• Make SEND a priority by ensuring there is a member of the governing body, or a sub-committee, with specific oversight arrangements for SEN and disability. This should include regular reviews between the Headteacher, SENCO and the governing body on how resources are being allocated and the impact of this allocation.</li> </ul>
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<p><b>Audit Findings</b></p>	<p>Disabled pupils can participate in all curriculum areas.</p> <p>It is the policy of the school that any pupil with any type of special need should be as fully integrated into the school as possible. They will have full access to the curriculum unless special arrangements have been made, in full consultation with all concerned. It is recognised that all pupils have something to offer to the school and that pupils have strengths and weaknesses in different areas. It is their policy to recognise those areas of strength and to enhance them, exploiting them to the full, thereby building a feeling of worth and self-esteem in each pupil. Concurrently, areas of challenge are targeted, in order to remedy problems.</p> <p>Differentiation of work or task may take place to ensure full access and, when possible, approaches will be varied or modified to take into account the different learning styles and levels of ability of individual pupils. The head of learning support is in regular communication with those pupils with EHC plans, (when they are in place) their parents and teachers to ensure that the requirements of their plans are met, they are taking appropriate courses and able to make progress. The needs in school at the moment allow pupils to participate in all subjects in the curriculum.</p> <p>The school is an educationally inclusive school, where the teaching and learning achievements, attitudes and well-being of every pupil matter. Through appropriate curricular provision, they recognise that pupils have different educational needs and abilities. They learn and acquire knowledge in different ways and at varying rates. Accordingly, teaching provision is adapted to the</p>
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	<p>individual's needs, including those with disabilities, those with special educational needs, those from all cultural backgrounds and pupils with English as an additional language.</p> <p>All pupils may have special needs at different times and therefore a wide variety of strategies are used to meet these needs as they arise. Learning diversity is recognised and planned for, any barriers to learning and participation will be challenged and removed and all pupils will be provided with equality of opportunity.</p> <p>Parents will be fully involved in the education of their children and they will be fully informed when special education provision is made for their child.</p> <p>Disabled pupils have access to all specialist subjects including PE, Science, Art, ICT, and so on. All pupils are encouraged to take part in music, drama and PE and access is provided to appropriate computer technology.</p> <p>Staff allow for the extra time needed by some pupils with disabilities to use equipment in practical work and recognise and allow for the extra mental effort expended by some disabled pupils.</p>
<p><b>Grade 2024</b></p>	<p><b>Compliant</b></p>
<p><b>Suggestions</b></p>	<p>Maintain existing action and processes.</p>

<b>to improve/resolve</b>	
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<b>10.3.7</b>	<b>Lesson planning and support for pupils with disabilities and SEN</b>
<b>Best Practice</b>	<p>Recent legislation and guidance make clear that all the teaching staff in a school are responsible for the provision for pupils with SEN and/or disabilities. All staff should be involved in developing school policies and fully aware of the school's procedures for identifying, assessing and making provision for pupils with SEN and/or disabilities.</p> <p>Staff should help pupils with SEN to overcome any barriers to participating and learning, and make any reasonable adjustments needed to include disabled pupils in all aspects of school life. The Equality Act has substantial implications for everyone involved in planning and teaching the curriculum. Schools have specific duties under the Act to: make reasonable adjustments to their policies and practice to prevent discrimination against" disabled pupils increase access for disabled pupils, including access to the curriculum, through accessibility" planning, and promote disability equality and have a disability equality scheme showing how they will do so.</p> <p>Teachers have a statutory duty to modify the programmes of study "Schools have a responsibility to provide a broad and balanced curriculum for all pupils." This is more than just giving pupils 'access to the curriculum'.</p> <p>The curriculum is not immovable, like some building, to which pupils with SEN and/or disabilities have to gain access. It is there to be changed, where necessary, to include all pupils.</p> <p>The statutory 'inclusion statement' in the National Curriculum sets out a framework for modifying the curriculum to include all pupils. Teachers have to: set suitable learning challenges " respond to pupils' diverse learning needs,</p>

	<p>and “overcome potential barriers to learning and assessment for particular individuals and groups ” of pupils.</p> <p>These principles allow you to: choose objectives for pupils with SEN and/or disabilities that are different from those of the rest “<i>of the group, or modify the curriculum to remove barriers so all pupils meet the same objectives.</i>” Planning for pupils with SEN and/or disabilities should be part of the planning that you do for all pupils, rather than a separate activity. It doesn’t need to be complicated or time-consuming.</p> <p>You can simply jot down brief notes in your lesson plans on the learning objectives and approaches you will use to remove barriers for pupils with SEN and/or disabilities. Any personal targets the pupil has can inform this planning.</p> <p>At times it may be appropriate to plan smaller steps to achieve the learning goal or provide additional resources. It is often possible to use the support available to do this, either from the SENCO or teaching assistant/mentor.</p> <p>You should also think about the questions you will ask different groups and individuals and the ways you will check that pupils understand. Some pupils with SEN and/or disabilities will show they understand in different ways from their peers, so you should look at a range of opportunities for pupils to demonstrate what they know and can do.</p>
<p><b>Audit Findings</b></p>	<p>The school believes that all children learn best with the rest of their class. Their aim is for all children to be working independently, in class, with work that is suitably challenging. Children with SEN and disabilities are entitled to be taught by their teacher, not always by a Teaching Assistant (TA), as described in the 2015 Code of Practice.</p> <p>Teachers are responsible for the learning (progress and attainment) of all of the children in their class and aim to spend time each day working with all children, including those with SEND, individually or as part of a group.</p> <p>Children’s progress against their targets on their Individual Learning Plan (ILP) is monitored by the class teacher, parents and SENCO. In addition, the Headteacher, SENCO and members of the School Leadership Team will monitor the progress children with SEND are making in reading, writing and maths on a termly basis. Alongside this, they will look at how successful the SEN provision has been in securing this progress.</p> <p>Regular book looks and lesson observations are carried out by the SENCO and other members of the School Leadership Team to ensure that the needs of all children are met and that the quality of teaching and learning is high.</p> <p>Where a child has an EHC Plan, the school will carry out an annual review. The parent/carer, child, SEND lead worker, the LA, outside agencies, SENCo and the class teacher will be invited to attend. The EHC Plan will ensure a collaborative, joined up approach to support the child. Parents/carers of children with a statutory EHC Plan have the right to request a personal budget. If this is requested, the SEND lead worker and the LA will provide</p>



	support on this child the need for them to approach the LA to request a statutory assessment for an EHC plan.
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	<p>Resources and teaching aids are current, up to date and in sufficient quantity for the number of pupils helped. All lessons are responsive to pupil diversity and teaching is appropriately differentiated to meet individual needs.</p> <p>Staff are constantly seeking to remove all barriers to learning and participation and also look to provide alternative ways of giving access to experience and understanding.</p> <p>All staff recognise, understand, and allow for the additional planning and effort necessary for all pupils to be fully included in the curriculum. There are a variety of activities to maximise strategies for pupils to engage. For example, discussion, oral presentation, writing, drawing, problem solving, use of library/internet, audio-visual materials, and practical tasks.</p> <p>Lessons involve a variety of solo work/pairs/groups/whole class.</p>
<b>Grade 2024</b>	<b>Compliant</b>
<b>Suggestions to improve/resolve</b>	Maintain existing action and processes.

<b>10.3.8</b>	<b>Access to Educational Visits and Extra Curricular Activities</b>
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<p><b>Best Practice</b></p>	<p>Ensuring accessibility of any activities or events that involve travelling outside School grounds will help all students to participate fully in School life. This would include educational trips, such as, visits to museums or theatres, visits to other Schools, sports events, or work experience. It is also important to review the accessibility of the destination, and the transport to and from the destination, as part of the planning of any such activities.</p> <p>If a visit is to cater for pupils with special needs, a suitable venue should be selected.</p> <p>Additional safety measures to those already in place in the school may be necessary to support pupils with medical needs during visits.</p> <p>All teachers supervising visits should be aware of a pupil's medical needs and any medical emergency procedures.</p> <p>Summary sheets held by all teachers, containing details of each pupil's needs and any other relevant information provided by parents, is one way of achieving this. If appropriate, a volunteer teacher should be trained in administering medication, if they have not already been so trained, and should take responsibility in a medical emergency.</p> <p>If the pupil's safety cannot be guaranteed, it may be appropriate to ask the parent or a care assistant to accompany a particular pupil.</p> <p>If teachers are concerned about whether they can provide for a pupil's safety or the safety of other pupils on a trip because of a medical condition, they should seek general medical advice from the School Health Service or further information from the pupil's parents. (For further DfE guidance see Supporting Pupils with Medical Needs: A Good Practice Guide)</p> <p>Schools will already be familiar with the nature of a pupil's special educational needs. Any limitations or problems the pupil may have should be taken into</p>
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	<p>account at the planning stage and when carrying out the risk assessment. Off site visits may pose additional difficulties for a pupil with SEN and the behaviour of some pupils may prove challenging.</p> <p>Enquiries should be made at an early stage about access and facilities for securing wheelchairs on transport and at residential centres etc., if appropriate. If ramps are not going to be available in certain places, the organiser may wish to arrange to take portable ramps with them. The group leader should at an early stage assess whether manual handling skills will be needed and, if so, whether training should be sought.</p>
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<p><b>Audit Findings</b></p>	<p>At St Paul’s RC Primary School, they believe that every young person should experience the world beyond the classroom as an essential part of learning and personal development. As a school, they are committed to all students participating in physical activities, co-curricular activities and school trips.</p> <p>Where necessary, they will work closely with parents in order to understand what provision is required particularly if the activity/trip involves a residential element. This may require at least one meeting with the parents and the trip leader in order to understand and talk through what the issues may be and how the students’ needs can be met making reasonable adjustments where possible and necessary.</p> <p>Provision can involve making appropriate rooming arrangements, having a key adult to check in with to help with personal care, enabling a student to have time out if needed, adapting arrangements for eating and meeting dietary requirements, liaising with travel companies to ensure appropriate arrangements are made for travel particularly if a student has a physical disability and putting into place any necessary staff training such as how to push a wheelchair appropriately or how to administer an EpiPen.</p> <p>Through careful planning and reasonable adjustments, pupils with SEND engage in the activities of the school together with those who do not have SEND and are encouraged to participate fully in the life of the school and in any wider community activity. They work with parents and pupils to listen to their views, feelings and wishes to ensure pupils with SEND engage fully in the life of the school and in any wider community activity</p> <p>Any adaptations will usually be the result of the risk assessment and may include additional staffing (1:1 support if necessary), extra time allowances, amendments to the activity (e.g., through use of different equipment) etc. All activities within and outside school are covered by a risk assessment.</p> <p>Additional risk assessments are carried out for specific children with advice from appropriate agencies, depending on their needs. For example, for a child with a physical difficulty (PD) or Health Care need, this may include advice and/or an environmental audit from Occupational Therapy, Physiotherapy, School Nurse or a special teacher for children with PD.</p> <p>Recent trips have included visits to the Plymouth Aquarium and Woodfest (SEN music festival at Woodlands Special School).</p>
<p><b>Grade 2024</b></p>	<p><b>Compliant</b></p>