Activity/ Situation	COVID SECURE ARRANGEMENTS FROM 21st FEBRUARY 2022							
Location		Hei	mingbroug	h CP Scho	ol			
Persons at Risk	Pupils ⊠	Emp	loyees⊠	Visitor	rs 🛛 Contractors			
HAZARD(S)	<ul> <li>Note: this list is not exhaustive and must be adapted for your own needs</li> <li>Contact Between Individuals and Spread of Coronavirus</li> <li>Outbreak Management</li> <li>Inadequate Personal Protection &amp; PPE</li> <li>Inadequate Hand Washing/Personal Hygiene</li> <li>Inadequate Cleaning/Sanitising</li> <li>Inadequate Ventilation</li> </ul>							
CONTROL ME	ASURES		ADDITION INFORM		YES	NO	N/A	
provided (adding	d and adapt this generic risk ass g and amending others where n	necessary	) and then evalu	uate the overall i	risk for the a	ctivity/situatio	n.	
	e below risks and potential co here is no adverse impact on							
<b>Contact Between</b>	Individuals and Sprea	ad of C	oronavirus	5		_		
Contacts are no longer required to self-isolate or advised to take daily tests, and contact tracing has ended					$\boxtimes$			
Staff in mainstream primary schools will not be expected to continue taking part in regular asymptomatic testing and should follow asymptomatic testing advice for the general population		r	Get tested coronavirus 19) - NHS (www.nhs.	s (COVID-	×			
schools will not be part in regular asyr	f and pupils in mainstream secondary pols will not be expected to continue taking in regular asymptomatic testing and uld follow asymptomatic testing advice for		Get tested coronavirus 19) - NHS (www.nhs.	s (COVID-			×	
Staff and pupils in specialist SEND settings, Alternative Provision, and SEND units in mainstream schools are advised to continue regular twice weekly testing.		in <u>settings: addit</u>		n <u>SEND</u> llist dditional I guidance I.service.g			×	
guidance on Peopl contacts if they hav	her adults should follow e with COVID-19 and the ve COVID-19 symptoms	with COVID-19: with COVII their conta GOV.UK (www.gov.	<u>D-19 and</u> <u>cts -</u> <u>uk)</u>	⊠				
In most cases, pare	ents and carers will agr	ree	Parents hav		$\boxtimes$			

COVID-19 should not attend the school, given the potential risk to others. If a parent or carer insists on a pupil attending your school where they have a confirmed or suspected case of COVID-19, you can take the decision to refuse the pupil if, in your reasonable judgement, it is necessary to protect other pupils and staff from possible infection with COVID-19	with a positive test should remain at home following current Government guidelines/advice. Those with symptoms are required to take an LTD test and can return to school if negative.		
Pupils and staff should return to school as soon as they can, in line with guidance for People with COVID-19 and their contacts	COVID-19: people with COVID-19 and their contacts - GOV.UK (www.gov.uk)	×	
Pupils in boarding schools should usually self- isolate in their boarding school. Only in exceptional circumstances, where there is an overriding health or safeguarding issue, should a pupil self-isolate away from school			×
People previously considered to be particularly vulnerable, clinically extremely vulnerable (CEV), and high or higher-risk are not being advised to shield again	Staff, children and young people who were previously identified as being in one of these groups are advised to continue to follow Guidance for people previously considered clinically extremely vulnerable from COVID-19 - GOV.UK (www.gov.uk)	×	
Staff and children and young people over the age of 12 with a weakened immune system should follow COVID-19: guidance for people whose immune system means they are at higher risk - GOV.UK (www.gov.uk)		×	
Staff, children and young people previously considered CEV should attend school and should follow the same Coronavirus (COVID-19): guidance and support - GOV.UK (www.gov.uk) guidance as the rest of the population	In some circumstances, a member of staff, child or young person may have received personal advice from their specialist or clinician on additional precautions to take and they should continue to follow	×	

	that advice			
Whilst individual risk assessments are not required, employers are expected to discuss any concerns that people previously considered CEV may have		×		
Employers will need to follow this specific guidance Coronavirus (COVID-19): advice for pregnant employees - GOV.UK (www.gov.uk)		$\boxtimes$		
Mandatory certification is no longer in place and so venues and events are not required by law to use the NHS COVID Pass as a condition of entry, but some may do so voluntarily	Further information on this is available in the guidance on Using your NHS COVID Pass for travel abroad and at venues and settings in England - GOV.UK (www.gov.uk)	$\boxtimes$		
The NHS COVID Pass is not used as a condition of entry for education or related activities such as exams, teaching, extracurricular activities or any other day-to-day activities that are part of education or training		×		
Outbreak Management				
Settings will continue to have a role in working with health protection teams in the case of a local outbreak. If there is a substantial increase in the number of positive cases in a setting or if central government offers the area an enhanced response package, a director of public health might advise a setting to temporarily reintroduce some control measures		×		
In the event of an outbreak, a school may be advised by their local health team or director of public health to undertake testing for staff and students of secondary age and above for a period of time		×		
Inadequate Personal Protection & PPE				
Face coverings are no longer advised for pupils, staff and visitors in classrooms or communal areas	Adults are still asked to wear a face covering in communal areas		×	
Staff and pupils should follow wider advice on face coverings outside of school, including on transport to and from school		×		
A director of public health might advise you that face coverings should temporarily be worn in communal areas or classrooms (by public staff and visitors upless exempt)	You should make sure your contingency plans	×		

Transparent face coverings, which may assist communication with someone who relies on lip reading, clear sound or facial expression to communicate, can also be worn in these circumstances	Transparent face coverings may be effective in reducing the spread of COVID-19. However, the evidence to support this is currently very limited	×		
Face coverings (whether transparent or cloth) should fit securely around the face to cover the nose and mouth and be made with a breathable material capable of filtering airborne particles		⊠		
Face visors or shields can be worn by those exempt from wearing a face covering but they are not an equivalent alternative in terms of source control of virus transmission	Visors may protect against droplet spread in specific circumstances but are unlikely to be effective in preventing aerosol transmission, and therefore in a school environment are unlikely to offer appropriate protection to the wearer. Visors should only be used by those exempt from wearing a face covering after carrying out a risk assessment for the specific situation and should always be cleaned appropriately	×		
Inadequate Hand Washing/Personal Hygiene			T	
Staff/pupils/cleaners/contractors etc. will be reminded to clean their hands regularly, including;  • when they arrive at the school • when they return from breaks • when they change rooms • before and after eating	Ensure that staff have sufficient time to wash their hands regularly, as frequently as pupils	×		
Consideration given to how often pupils and staff will need to wash their hands and incorporated time for this is in timetables or lesson plans	For children, handwashing will be timetabled in by the class teachers to	⊠		

	ensure it is regular and supervised. Staff are aware of the need to wash hands as per advice. Sanitiser and hand washing facilities are available in office area on arrival.		
Staff working with pupils who spit uncontrollably may want more opportunities to wash their hands than other staff			$\boxtimes$
Pupils who use saliva as a sensory stimulant or who struggle with 'catch it, bin it, kill it' may also need more opportunities to wash their hands and this has been considered	This also applies to children who chew or suck clothing/ toys or who put fingers in mouth repeatedly. Items they use will need to be cleaned during the day. Where possible chew toys will be provided and kept for that child's use only. These must be cleaned regularly and kept away from others.	×	
Help given to pupils with complex needs to clean their hands properly			$\boxtimes$
Risk assessments for pupils with complex needs that may struggle to maintain as good respiratory hygiene as their peers, for example those who spit uncontrollably or use saliva as a sensory stimulant, have been updated in order to support these pupils and the staff working with them			⊠
Hands are washed with liquid soap & water for a minimum of 20 seconds	Staff will reiterate this with children regularly	×	
The school has considered whether they have enough hand washing or hand sanitiser 'stations' available so that all pupils and staff can clean their hands regularly	Hand sanitiser should be available in classrooms, eating areas and public places (e.g. reception)	×	
The preferred method of washing hands is through the use of soap and water for at least 20 seconds. Where this may be impractical or difficult to achieve (e.g. due to time constraints	Skin friendly cleaning wipes can be used as an alternative	×	

The 'catch it, bin it, kill it' approach is very	Germs spread easily. Always carry tissues and use them to catch your cough or sneeze.		
	CATCH IT		
School has embedded hand washing routines into school culture, supported by behaviour expectations to help ensure younger pupils and those with complex needs understand the need to follow them		×	
in between lessons) then this can be supplemented with the use of alcohol based hand cleansers/gels. However, the use of such gels is not a substitute for hand washing. Such gels MUST ONLY BE USED UNDER CLOSE SUPERVISION. In normal circumstances pupils should not be using alcohol based hand cleansers unsupervised because of the risk of ingestion and/or misuse	There is one bottle of alcohol- based gel at the school office for use by staff and visitors only. It has been included on our Fire risk assessment. Children are not permitted to use this type of gel as there is sufficient soap available. Each class has a bottle of alcohol hand sanitiser for adult use only. This may be taken outside for use. It has been added to the FRA and must be kept out of reach of children.		

Bins (ideally lidded pedal bins) for tissues are available in each room		$\boxtimes$	
School has embedded the 'catch it, bin it, kill it' approach to ensure younger pupils and those with complex needs get this right, and that all pupils understand that this is now part of how the school operates	The e-bug website contains free resources for schools, including materials to encourage good hand and respiratory hygiene	×	
Inadequate Cleaning/Sanitising			
A cleaning schedule that includes regular cleaning of areas and equipment (for example, twice per day), with a particular focus on frequently touched surfaces is in place	COVID-19: cleaning in non-healthcare settings outside the home - GOV.UK (www.gov.uk)  Taps and door handles will be cleaned at lunchtimes. Frequently used equipment in classrooms will be cleaned regularly. Equipment shared between groups will be cleaned after each use (eg instruments, laptops etc)  Cleaning supplies to be kept in stock cupboards and out of reach of all children and are to be used by adults only	$\boxtimes$	
Electronic entry systems and keypads are regularly sanitised particularly first thing in the morning and where possible after each use	Electronic fobs used by staff. Entry systems, doors etc will be cleaned during the day.	×	
Bins for tissues and other rubbish are emptied throughout the day		$\boxtimes$	
Stocks of cleaning chemicals, liquid soap, paper towels, tissues, toilet roll, bin bags etc. regularly checked and additional supplies requested as necessary		×	
Inadequate Ventilation			

Co2 monitors used and monitored to detect areas of poor ventilation	School has CO2 located in classrooms and the staff room. Guidance on their use is followed	×	
Occupied spaces must always be well ventilated and a comfortable teaching environment maintained	This can be achieved by a variety of measures including:  mechanical ventilation systems  – these should be adjusted to increase the ventilation rate wherever possible, and checked to confirm that normal operation meets current guidance (if possible, systems should be adjusted to full fresh air or, if not, then systems should be operated as normal as long as they are within a single room and supplemented by an outdoor air supply)		$\boxtimes$
Ventilate spaces with outdoor air	Natural ventilation  — if necessary external opening doors may also be used provided this doesn't compromise safeguarding measures Staff to open windows at start of day and close at end to reduce number of people, touching window handles. Any rooms that are in use should be ventilated (eg, group rooms) This includes toilets, intervention rooms,	$\boxtimes$	

	hall, staff room and		
	offices		
Where possible, occupied room windows should be open		$\boxtimes$	
Switch air handling units with recirculation to 100% outdoor air where this is not possible, systems are operated as normal	Further advice on this can be found in Health and Safety Executive guidance on air conditioning and ventilation during the coronavirus outbreak and CIBSE coronavirus (COVID-19) advice.		⊠
Prop doors open, where safe to do so (bearing in mind fire safety and safeguarding), to limit use of door handles and assist with creating a throughput of air	Fire doors must not be propped open unless they have a self-closing hold open device fitted All classroom doors to remain closed as normal as they are fire doors. External doors to remain closed for safeguarding purposes	×	
In cold weather where the school heating system is activated, windows are open to provide trickle ventilation rather than being fully open	natural ventilation  - opening windows (in cooler weather windows should be opened just enough to provide constant background ventilation, and opened more fully during breaks to purge the air in the space) In cold weather when windows are not fully open, all windows to be opened during breaktimes. If necessary coats may be worn		
Consideration given to opening high level windows in preference to low level to reduce draughts	It is possible to open high level windows in some rooms	×	
Consideration given to only opening every other window instead of all windows when the heating is activated		×	

	to use additional heaters they l, oil filled electric heaters	Electric fan heaters y used sparingly due to increased fire and electrical risk			$\boxtimes$		]	
		_	_			_	_	
	ulted with the people/representa of the preparation of this risk as		ertaking t	the	Ye	s 🗵		No 🗆
	el of risk for this activity/situation		ting cont	rol	Higł ⊠	n Me	<b>ed</b>	Low
Is the risk adequ	uately controlled with existing c	ontrol mea	asures		Ye	s 🛛	ı	<b>√</b> 0
	fied any further control measure orded them in the action plan	es needed	to contro	ol	Ye	s 🗆	ı	No ⊠
	_AN (insert additional rows if requi	•		То	be ac	tioned b	У	
Further contr	ol measures to reduce risks so far reasonably practicable	r as is	N	ame	e Date			) 
		_						
	k level assigned to the task <b>AF</b> on plan measures taken as a re			n of	High	n Me		Low
Is such a risk le	vel deemed to be as low as rea	asonably p	ractical?		Ye	s 🛛	ı	No 🗆
Is activity still ac	cceptable with this level of risk?	)			Ye	s 🛛	ı	No 🗆
If no, has this be	een escalated to senior leaders	ship team?			Ye	s 🗆	ı	No 🗆
Assessor(s):	S Chappell							
Position(s):	Head teacher	Signature(s): S. C			appell			
Date:	1/3/22	Review D	ate:		A	s requi	red	
Distribution: Staff, Governors, School website/newsletter								

Risk rating	Action
HIGH	Urgently review/add controls & monitor, notify H&S Team (if Likely or Highly Likely – stop work, seek competent advice)
MEDIUM	Review/add controls (as far as reasonably practicable) & monitor
LOW	Monitor control measures

				POTENTIAL OUTC	OME				
POTENTIAL O	UTCOME	LIKELI	HOOD	Catastrophic					
Catastrophic	Fatal injury/permanent disability	Highly likely	More likely to occur						
Major	RIDDOR reportable Specified Injury/ Disease/Dangerous Occurrence	Likely		Major					
Moderate	RIDDOR reportable over 7 day injury	Possible		Moderate					
Minor	Minor injury (requiring first aid)	Unlikely		Minor					
Insignificant	Minor injury	Remote	Less likely to occur	Insignificant					
					Remote	Unlikely	Possible	Likely	Highly Likel
				L			LIKELIHOOD		