- 1) Review your H&S plan to ensure all circumstances identified and measures put in place remain valid, and to undertake any adjustments required. Re-consider measures to ensure individuals don't unnecessarily come into contact with someone on 3 separate occasions; think in particular of how communal areas are used such as staff rooms, caretaker storage areas etc. Please email Debbie to confirm the review has been done.
- 2) Brief every member of staff on any new measures, the role they play in ensuring a safe environment, maintaining distance in and out of the workplace. Can you try to do this within the next two days and keep a log of who has been briefed.
- 3) Ensure everyone is clear that they should report any concerns over safety measures, and are aware of how to escalate concerns, including the Trust whistleblowing policy.

  (https://eboracademytrust.co.uk/wp-content/uploads/bsk-pdf-manager/2020/07/23-Whistleblowing-Policy-v6-July-2020.pdf)
- 4) Bring to the immediate attention of HR any cases where covid measures are not being adhered to as this may result in more stringent action being taken.

	RISK ASSE	SSME	NT DETAILS	
	Ebor Academy	Trust		
Academy	Marfleet Primar	У		Assess
<u> </u>		,		ASSES
TITLE OF RISK ASSESSMENT	January 2021 so Assessment WI		losure Covid 19 H&S School Risk	Catastr
DETAILS OF ACTIV School closure follow Shared with all staff.		andemi	c. Places available for KW&V pupils.	Major
		•		Modera
RISK ASSESSMEN	T LOG REF	Vers	ion 10 – 26th January 2021	Minor
OTHER RISK ASSE CROSS REFERENC			/ Safeguarding / EYFS Intimate / SEN	Insignif
WORKPLACE INST	RUCTION REF			
DATE OF ASSESSM	MENT	7 <sup>th</sup> Ju	ıly 2020	
MANAGER CARRY	NG OUT RISK	Rebe	ecca Gutherless-Wilcox	
NAME OF EMPLOY CONSULTED	EES	Fran Ebor	leet - Vicki Shaw / Kelly Hunt / Chris kish / Kevin Parker / Emma Wilson CST – Andy Roberts / Grace Jess / in Grieves	
LOCATION OF ACT	IVITY	Marf	leet Primary Academy	
	•		e risks and are taking the	
Diecaulions necess				

### RISK RATING & EVALUATION OF RESIDUAL RISK

### Assessing level of residual risk = impact x likelihood

IMPACT

People in immediate danger (5)
Harm is more likely than not (4)
Harm is likely (3)
Harm is unlikely (2)
Remote chance of dangerous harm (1)

LIKELIHOOD					
Highly Probable	The event is extremely Foreseeable (5)	More likely to occur			
Probable	The event is very Foreseeable (4)				
Possible	The event is Foreseeable (3)				
Unlikely	The event is not very Foreseeable (2)				
Remote	The event is unforeseeable (1)	Less likely to occur			

What the final score tells you in relation to level of risk							
	1 – 5	Very Low					
	6 – 10	Low					
	12 – 15	Medium					
	16 – 20	High					
	21 - 25	CRITICAL					

In welcoming pupils in to school, it is critical that safety and wellbeing is at the forefront of all of our thinking. The guidance and actions for schools during the Coronavirus outbreak can be found here:

https://www.gov.uk/government/publications/actions-for-schools-during-the-coronavirus-outbreak

This document has been designed to

- 1) Identify sources of risk
- 2) Provide detail on what measures to be put in place in order to mitigate that risk
- 3) Assess what can be done to mitigate the risk
- 4) Having put the measures in place, to reflect on and score any residual risk

In putting the leaflet together we have taken on board a wide range of new guidance which recognises the challenges of having all children back in one building.

The assessment has been developed around the 11 systems of control around prevention and control:

#### Prevention:

- ① minimise contact with individuals who are unwell by ensuring that those who have coronavirus (COVID-19) symptoms, or who have someone in their household who does, do not attend school
- ② Where recommended, the use of face coverings in schools.
- 3 clean hands thoroughly more often than usual

- @ ensure good respiratory hygiene by promoting the 'catch it, bin it, kill it' approach 2
- (5) introduce enhanced cleaning, including cleaning frequently touched surfaces often, using standard products such as detergents
- 6 minimise contact between individuals and maintain social distancing wherever possible
- ② where necessary, wear appropriate personal protective equipment (PPE)
- **8** Always keeping occupied spaces well ventilated. Numbers 1 to 5 and 8 must be in place in all schools, all the time. Number 6 must be properly considered and schools must put in place measures that suit their particular circumstances. Number 7 applies in specific circumstances. Response to any infection:

**Engage with the NHS Test and Trace process** 

- Manage confirmed cases of coronavirus (COVID-19) amongst the school community
- ① Contain any outbreak by following local health protection team advice Numbers 9 to 11 must be followed in every case where they are relevant.

In the event of a local lockdown we will follow public health guidance Hygiene remains at the centre of the strategy to control transmission, it must remain central to all activities. There is also greater emphasis on wellbeing.

Numbers 1 to 4 must be in place in all schools, all the time.

Number 5 must be properly considered and schools must put in place measures that suit their particular circumstances.

Number 6 applies in specific circumstances.

### Response to any infection:

- ngage with the NHS Test and Trace process
- ® manage confirmed cases of coronavirus (COVID-19) amongst the school community

(9) contain any outbreak by following local health protection team advice

Numbers 7 to 9 must be followed in every case where they are relevant.

Hygiene remains at the centre of the strategy to control transmission, it must remain central to all activities. There is also greater emphasis on wellbeing.

Recognising the logistics of having Bubbles of children, the guidance changes the emphasis from 'doing all that is reasonably possible to maintain distancing' to give 'formal consideration of how to reduce contacts and maximise distancing between those in school wherever possible'. 'Reasonably possible or practical' is defined by the HSE as 'weighing a risk against the trouble, time and money needed to control it.'

In conducting this risk assessment *it is therefore critical* that you can demonstrate that you have given thought to each risk and what is reasonable and possible to do in order to reduce / mitigate it.

We have outlined steps to take in order to reduce or mitigate risks, and ask the risk assessor to consider each one, decide on what action is reasonably possible and state the reason for this decision.

Where it becomes difficult to mitigate or reduce the risk,; e.g. lack of cleaning staff; or a measure is not deemed appropriate, you must note your reasoning. CST will then work with you to consider the best course of action which could include:

- 1. Transfer the risk e.g. contract a company to clean and manage waste, engage with Department of Public Health
- 2. Accept the risk; this may be where the cost or impact on people is greater than the risk of transmission

Although we have produced this generic document, we recognise that every school is different, and we therefore expect each school to take a rigorous approach to interpreting risks in the context of their schools and to add any additional risks they may identify.

The risk assessment is a critical step in ensuring safety, so you must make sufficient time to ensure this is completed thoroughly and by staff who have been trained in undertaking a risk assessment. If unsure please contact Andy Roberts for guidance.

Despite putting the measures in place, there is always going to be a residual level of risk. Having reflected on the preventative measures you will put in place, please score the residual risk in terms of the likelihood of the risk manifesting and the impact.

A discussion with CST has been booked in with each school, to discuss the results and agree a risk score and any support required.

Risks change so you must review risks on an on-going basis and put measures in place to ensure wellbeing and safety, and also check that the measure put in place are working to ensure the controls are:

- effective
- working as planned
- updated appropriately considering any issues identified and changes in public health advice

RISK BEING ASSESSED  PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other  PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
---	---	--

#### STAFF WELLBEING

https://www.gov.uk/guidance/national-lockdown-stav-at-home

https://www.gov.uk/government/publications/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childcare

https://www.gov.uk/government/publications/covid-19-guidance-for-the-public-on-mental-health-and-wellbeing/guidance-for-the-public-on-the-mental-health-and-wellbeing-aspects-of-coronavirus-covid-19

Social distancing ①⑤	Staff at risk due to infection from working too closely with others	Control use of facilities to ensure distancing can be maintained, aiming for 2 metres at all times	Class sizes should be kept to a minimum to enable social distancing guidelines to be observed. Bubbles will comprise of 1 year group: - EYFS - Years 1 - Year 2 & Blossoms - Year 3 - Year 4 - Years 5 - Year 6  Staff to ensure distancing is maintained whenever possible  One way system in place  2m distancing markers to be displayed around school  Additional areas for staff to eat and take breaks have been provided to ensure there is no mixing of Bubbles at any time.  Only one person to use the photocopier at a time – gloves to be worn and all staff to wipe down after use	
			To reduce ratios, the toilet near the school kitchen to be made available for use by KS1 / EYFS	

	Staff to isolate for 10 days if positive test or requested by test & trace to isolate.  staff – KP to sort re key and cleaning routine	
Signage to remind about distancing	Signage to be maintained around school.  SFO to conduct weekly checks and arrange to replace as	
	necessary.  Staff to highlight any signs that have been removed via the repairs document.	
Ensure staff are aware of procedures	"what does school reopening look like for me" powerpoint presentation to be shared with all staff on 7/9/2020 VS Updated 4/1/2021 and shared with all staff.	
	Risk assessment to be shared with all staff via google forms - RGW	
Encourage engagement with test and trace	Gvmt to provide supply of testing kits to school for use by staff and children if required. Staff meeting held to explain testing, guide produced and distributed to staff. VSh & RGW to record	

			results. Tests to be collected and recorded by FM.  All parents and carers signposted to test and trace procedures.  Continue to request all visitors to complete Ebor test and trace form  All staff were encouraged to download Test and Trace application.	
Social distancing ①35	Unavoidable contact may lead to transmission	PPE guidance provided by CST to be read by all employees, guidance sought where unsure	PPE leaflet to be reissued to all staff via google forms September 2020 - EW Any up to date guidance shared directly with staff - RG-W	
Social distancing	All	Brief every member of staff on any new measures, the role they play in ensuring a safe environment, maintaining distance in and out of the workplace.	Briefing given to all staff 5/1/2021	
Wellbeing	Pressure on staff due to concerns or workload	Ensure staff are aware of wellbeing support that is available	HH – SW lead – COVID mini AP produced – weekly Friday check in via zoom – whole school – universal offer issued previously – all staff drive threshold of need	
		Regular one to ones with staff to discuss wellbeing	SLT to conduct regular sessions with staff	

Allergies may be mistaken for Covid causing concern	Anxiety may be caused	Surgical masks available if required	Surgical masks to be available throughout the school (cleaning stations / classrooms etc)  SFO to ensure stocks are maintained and reorder as necessary, school office to liaise with SFO regarding any issues with PPE stock					
Lack of staff due to unplanned absence	Inability to continue teaching due to Covid illness	Robust plans in place to switch to online learning	Remote learning policy in place for all children. School assigned a remote learning lead. Staff brief on expectations.  Additional staff within bubble to continue in class learning					
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR STAFF WELLBEING (Potential Impact x Likelihood)		3	Impact 3		Score 9 - LOW			
AREAS OF C	AREAS OF CONCERN							
https://www.go	LBEING v.uk/guidance/supporting v.uk/education/pupil-wellk							

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Social distancing ①②③⑤	Transmission of virus through close contact	Schools to develop plans for group sizes and maintaining consistent group sizes. Children to remain in Bubbles at all times. Timetables for recreation means no cross contamination etc.	Class sizes should be kept to a minimum to enable social distancing guidelines to be observed. Bubbles will comprise of 1 year group: - EYFS - Years 1 - Year 2 & Blossoms - Year 3 - Year 4 - Years 5 - Year 6  Specific staff assigned to each Bubble - do not cross Bubbles in any circumstance  Timetable of break times, lunchtime and use of Halls ensures no cross of Bubbles  Children attending must arrive and leave from Bubble entrances to ensure there is no mixing.	

Wellbeing	Children may be anxious with new rules and protocols	Encourage parents to reinforce protocols around distancing and provide information to prepare them for their 'new normal'  Staff to reassure children and explain when needed	Full wellbeing curriculum has been planned and will be delivered 1 <sup>st</sup> half term by all teaching staff  Correspondence to be sent out to parents with expectations etc.	
		PDBW lead to support children and parents that may have anxieties	PDBW lead to be given additional time in timetable to support children and families	
		Additional support to be available to work intensely with children in particular at start of term	KH to undertake sessions around anxiety / trauma / bereavement / separation anxiety / resilience as per individual child's need.  All vulnerable children will be signposted to relevant support by PDBW lead. For all children where help is identified / requested – sessions to be conducted via Google hangout / face to face – ideally outside, or with appropriate PPE, as a minimum / packs to be sent home	
			Additional resources (books / session plans / activities) relating to separation anxiety have been sourced for both wellbeing team	

Although, the support is in place for children throughout and through PDBW provision the nature of Lock Down and the anxiety this may bring is unknown.

## **ACCESS / EGRESS TO SCHOOL**

https://www.gov.uk/guidance/national-lockdown-stay-at-home

https://www.gov.uk/guidance/coronavirus-covid-19-safer-travel-guidance-for-passengers

https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings/covid-19-decontamination-in

https://www.gov.uk/government/publications/covid-19-stay-at-home-guidance/stay-at-home-guidance-for-households-with-possible-coronavirus-covid-19-infection

https://www.gov.uk/government/publications/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Travel to school ①⑤	Virus may spread if too close contact	Minimise number congregating at same times by offering staggered start and end times where appropriate	Children attending must arrive and leave from Bubble entrances to ensure there is no mixing.  Parents only allowed on school site at allocated times to avoid mixing.  Parents advised to wear face coverings when coming on to school site.	
		Allocate supervised group collection points	See above  Entry into / exit from school to be staggered / monitored by staff on the door to reduce the number of children in the corridor / entering the classroom at any one time  Staff must wear face masks when on door duty.	

		Ensure parents know they can't come onto site	Children attending must arrive and leave from Bubble entrances to ensure there is no mixing.  All other parents to remain on the public footpath outside.  Rope cordon to be put out on the pavement to attempt to reduce congestion on the pavement	
		Put in place process for removing face coverings that may be used on arrival at school, ensure the process is known and followed	Thought to be minimal, however there are lidded pedal bins around school, including each classroom, plus there is a public litter bin outside school.  Staff to be made aware	
		Ensure children over 11 yrs. are aware they must wear a mask on public transport	Parents to be issued with an advice leaflet – suggesting avoidance of public transport etc. and increase opportunity for walk / cycle usage  Information is included in the "New rules for drop off and pick up" leaflet included in the Ebor Toolkit	
Social distancing	Virus may spread if too close contact	Designated and marked out parking area for contractors and guests with safe distance	Marfleet does not have a car park so parking will be on the public highway	

		Number of entrances/exits at site maximised and limited to groups where practical	All external visitors are to be kept to a minimum – especially during school hours  All visitors / contractors will be by prior appointment only  DSL to take responsibility for any CP related visitors  SFO to take responsibility for any premises related visitors, where possible scheduling premises related visitors to attend during school breaks  All visitors must complete Ebor Test and Trace contact form on arrival.  Children attending must arrive and leave from Bubble entrances to ensure there is no mixing.  Staff / Visitors	
T			Via main reception	
Transport ①⑤	Pressure on public transport/ road network	Encourage parents and children and young people to walk or cycle to their education setting where possible	Information is included in the "New rules for drop off and pick up" leaflet included in the Ebor Toolkit	
			To be promoted via teachers, Bloomz and website	

Measures to prevent use of and crowding on public transport including staggered start and finish times  Guidance given to early	Minimal impact on public transport – main issue will be local road network.  This is mitigated in part by staggered lunchtimes for each bubble and different pick up points for each bubble  Suggestions on walking to school is included in the "New rules for drop off and pick up" leaflet included in the Ebor Toolkit – to be issued to parents via bloomz / website  Staff to avoid sharing lifts If coming to work on public transport please ensure you wear a face covering  All staff must wash their hands on arrival to school and any face coverings disposed of appropriately  Information provided with	
years Staff on dealing with soiled clothing	previous RA Actions. (PPE & double bagging etc.)	
Area to change allocated, Bags to put clothing in provided	Toilet near kitchen to be used if required.	

			Red bin bags provided, if required	
Airborne transmission ①③	Virus spread across school	Parents to complete and return allergy declaration form prior to children attending. Information to be securely stored with controlled access and disposed of after a year	ongoing standard requirement	
		Health check questions to be asked before a child enters premises. Information to be securely stored with controlled access and disposed of after a year	Parents to advise staff by phone - pupils NOT to come to school if displaying symptoms	
		Staff signing in	All staff to use their ID badge / bar code scanner to sign in / out of school using the Inventry system. This is to reduce screen usage.  If staff have to sign in using the screen they must wipe the screen afterwards  It is the staff member's	
			responsibility to request a new ID badge from the office if their badge does not currently work. Screen usage will be monitored	
Airborne transmission	Potential to infect others	Ensure staff are clear on the process to adopt for non-attendance	All staff to be reminded	

Preventing those with specified health conditions from risks arising from attending	Spread of virus to anyone in school	Ensure staff and parents are aware that those with specified medical conditions which make them more vulnerable to COVID-19 should continue to follow Government advice	All staff to be reminded individual Ebor Risk assessment to be completed where appropriate - share - updated regularly	
Close contact and airborne transmission		Plan in place to ensure distancing can be observed during access and egress of building	Children attending must arrive and leave from Bubble entrances to ensure there is no mixing.  3 separate entrance / exit routes	
Close contact and airborne transmission  ①⑤⑥	Reception staff	Staff must operate behind their protected area	office hatch window to remain closed, as far as practically possible.  Face guard to be provided as an alternative  Intercom to be used for all callers  Ideally all visitors will be by prior appointment only & visits during the school day are to be kept to a minimum	
			Ensure mask are worn at all times and distance is kept within	

			the office where there is more than one member of staff. Ensure appropriate ventilation is used such as open windows.	
Close contact and airborne transmission ①②③⑤	All staff, guests and contractors	Keep wipes by sign in screen to wipe after every touch / use	Cleaning station in situ in reception area.  Staff to use barcode scanner log in wherever possible. Office staff to order replacement badges for any faulty ID cards  Notice to be displayed requesting that the Inventry screen is wiped down after use and the wipes placed in the bin provided.  SFO and SBM to complete walk through to identify best areas for hand sanitiser dispensers, such as near doors and high traffic areas  All contractors to complete and sign the Dealing with Contractors declaration – forms to be retained in the office  New visitors to be accompanied round school to ensure that the one way system is observed	

Close contact and airborne transmission  ①⑤	Reception staff	Deliveries should be placed outside the door of the school. Delivery to be picked up wearing	Office staff to be reminded of the process  PPE / Gloves etc. to be made	
		disposable gloves which are then disposed of along with the container in the school bins	available in the reception area	
	Reception staff	Implement a booking system for parents and visitors coming into school, limiting the number in at any one time. Log of visits should be retained	School uses Inventry which keeps a log of visitors  Staff reminded that all visitors MUST sign in via Inventry.  All visitors should be by prior appointment and booked into Inventry to reduce screen usage, where possible	
		Ensure parents know they are not allowed to 'turn up' to school without an appointment	Parents to be reminded of new rules via bloomz / website / weekly wave	
PLACE WHA	CONTROLS IN T IS THE RESIDUAL CCESS / EGRESS (Potential Impact x	Likelihood 2	Impact 4	Score 8 - Low

Action - Maintain communication with parents regarding home life and reinforce expectations for hygiene in school

MOVEMENT AROUND THE BUILDING					
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.		PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Virus contracted whilst moving around building through airborne or close contact transmission ①⑤	Staff/Children/ Contractors	One way systems where possible	One way system in school to be continued.  Need to advise parents to send children in suitable clothes —as part of the one way system is outdoors.  This should be mitigated by significantly reduced / minimal movement around the wider school area — no assemblies etc.  Staggered lunch times and different pick up points should reduce interaction with other bubbles  In case of poor weather, SLT to agree to the temporary lifting of the one way system — movements of classes around school to be notified to the rest of the school via radio		To maintain effective one way system, part of the route goes outdoors –are dependent upon the weather – mitigated by reduced requirement to move around school

	Timetabled breaks and lunches for all Bubbles to ensure there is no cross contamination of Bubbles.  Each Bubble is given specific areas of the school to avoid cross contamination.	
No assemblies unless via hangouts or within class groups	See above	
Educate staff and children on voice control to prevent the need to shout. Use posters to reinforce	Teachers to address in class  We have a no shouting policy in school  Ebor to provide posters	
Rotas and systems to avoid contact between groups	See above / September power point presentation - staff updated 5/1/2021	
Pinch points and bottle neck points identified and managed accordingly.	Due to school design, majority of corridors could be classed as pinch points / bottlenecks.  Mitigated by having a one way system in place  Evidence during the summer and Autumn term suggests that this is working well	

Be appropriate   Signage in place to remind people and daily reminders from line managers   One way system – KP / RG-W to ensure replacement signs are maintained / replaced if required   SLT to remind staff, if required		Identify where screens would help prevent transmission of virus	n/a – screen already in place in reception area.  Staff to highlight any areas where they feel that this might	
Signage in place to remind people and daily reminders from line managers  SLT to remind staff, if required  HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR MOVEMENT AROUND  Signage in place to remind people and daily reminders from line managers  One way system – KP / RG-W to ensure replacement signs are maintained / replaced if required  SLT to remind staff, if required  Impact 4  8 - Low			be appropriate	
PLACE WHAT IS THE RESIDUAL 2 4 8 - Low 8 - Low		people and daily reminders	One way system – KP / RG-W to ensure replacement signs are maintained / replaced if required	
RISK FOR MOVEMENT AROUND	HAVING PUT CONTROLS IN	Likelihood	Impact	Score
	PLACE WHAT IS THE RESIDUAL	2	4	8 - Low
THE BUILDING (Potential Impact	RISK FOR MOVEMENT AROUND			
x Likelihood)	•			

Consideration has been given to maintaining distance whilst moving around the building – floor markers at 2m intervals

One way systems are sign posted, but there is a need to go outside which is not ideal in winter.

Need to limit usage indoors / movement of groups around school as much as possible due to narrow corridors

USE OF CLASSROOMS - EACH ROOM TO BE ASSESSED INDIVIDUALLY, PLEASE ADD ONE ROW FOR EACH ADDITIONAL ROOM AND REPEAT SAME CHECKS

https://www.gov.uk/government/publications/actions-for-schools-during-the-coronavirus-outbreak

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Classroom (Yrs. 3 upwards) Assessing and preventing transmission of virus in the classroom through close contact or surface transmission	Staff/Children potential exposure to virus through close contact or picking it up from surfaces	Classrooms to be organised to maximise distancing	Keep as much distance as possible between each other at all times  Seating in years 2 - 6 is to be in sat in row facing forward at a distance of approx 2m  All children facing front during any input and seated on wipeable astroturf as far apart as possible  Any group work that involves face to face contact to be kept in short bursts and done with as much distance as possible  Keep the use of equipment to that child for that day  Names are to be put on pencils and rulers KS2	

		Staff reminded to keep as much distance (including children) as possible keep to a minimum and wash hands regularly.  Interventions in small groups must take place open area with good ventilation. Staff must keep 2m distance where possible.  Keep your distance with other staff at all times especially from other bubbles and as much as possible with children  There should be no contact between staff from other bubble if possible  Staff not to go into other classrooms etc. except in exceptional circumstances.  Regular handwashing to take place throughout the day — see PowerPoint presentation.	
12345	Enter classroom one by one, populating seats front to back to reduce contact where possible	Children attending must arrive and leave from Bubble entrances to ensure there is no mixing.  Staff given the option to wear PPE when on door duty —	

Arrange seating for children to sit one per desk at a 2m distance  Minimise face to face child/teacher time	however – one bubble, one door so it is not a mandatory requirement for them to do so.  See point 1 above  Floor distance marking around teacher desk to be retained.	
	Staff and children to be reminded on an ongoing basis – via staff meetings and teacher observations	
Classroom based resources, such as books and games, should be cleaned regularly, along with all frequently touched surfaces.	Staff made aware of the requirements and checklist to be provided as a reminder.	
Resources shared between classes or bubbles, such as sports, art and science equipment should be cleaned frequently and meticulously and always between bubbles, or rotated to allow them to be left unused and out of reach for	Any sharing between bubbles will be required with at least 72 hours notice.  Staff aware of the requirement to thoroughly clean / quarantine any items being shared between bubbles.	
a period of 48 hours (72 hours for plastics) between use by different bubbles	The way in which the bubbles have been designed, together with teaching topics should ensure that this is kept to a minimum during each half term	

Windows and doors must be open to be maximise ventilation. Fire doors must remain closed unless fitted with fire alarm activated	All staff to be made aware of the requirement to maintain a fresh flow of air, however there are limitations due to the layout / design of the school.	
door closing devices	All staff to be reminded that fire doors should remain closed and not propped open – SFO to ensure that this adhered to, together with the additional cleaning of door handles etc.	
Own equipment only to be used by each child or allocated equipment where possible	cleaning of door handles etc.  Marfleet is to provide a clear plastic book bag and red drawstring PE bag to each child in school. No other bags / items are to be allowed in school.  Both bags to be hung on the individual's allocated peg / coat hook during the day.  KP to ensure that there are 30 pegs / hooks available for each class by the start of the autumn term  Communication to be issued to	
	communication to be issued to parents to advise re revised rules that are in place for bringing items in to school.	

			All equipment used by each class to remain within their own bubbles.	
		Mark out areas to reinforce distancing	Designated Teacher Areas in all classrooms are already marked out. Teachers are to ensure that the markings are retained & to ensure any replacement markings are actioned – speak to SFO if assistance is required.  Teachers to limit movement within classrooms where possible  Posters in place as a visible reminder and message reinforced.	
		Daily awareness briefings by line managers, posters, manager spot checks	Ongoing peer observations plus formal teacher observations etc.  Reminders / discussions about distancing to be included in weekly briefings etc.	
Early Years and KeyStage One (Yrs. 0-2) Preventing transmission of virus in the	Staff/children through close contact or picking it up from surfaces	Avoid time spent within 1 metre of a child	Best endeavours – PPE made available to staff which must be worn if cloe contact is a possibility  Ability to change / wash clothes before leaving school, for staff, if desired	

classroom through close contact or surface transmission ①③④⑤						
PLACE WHATERISK FOR US	IS (Potential Impact	Likelihood 2	Impact 4		Score 8 - Low	
AREAS OF CONCERN  Bubble movements to be monitored and measures modified if needed						
	STAFF REST ROOMS  https://www.gov.uk/guidance/working-safely-during-coronavirus-covid-19/offices-and-contact-centres					
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.		PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons	
Close contact and surface transmission	Everyone close contact or picking it up from surfaces	Rotas ensure distancing can be maintained in staff areas	Lunch Rotas and Bubble staff areas mean there is no close contact as there is only on			

45		member of staff per Bubble at lunch at anyone time in a designated area			
	Cleaning schedule in place to ensure equipment cleaned after use	Staffroom – self clean area – staff to bring/take own utensils from/to home  Cleaning station located in staffroom			
	Own utensils used				
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESID RISK FOR STAFF REST ROO (Potential Impact x Likelihoo	UAL 3 OMS		Score 9 – LOW		
AREAS OF CONCERN					
PLAY/ EXERCISE / MUSIC  https://www.gov.uk/government/publications/covid-19-guidance-for-managing-playgroun					
ds-and-outdoor-gyms					

Close contact and surface transmission through close contact and virus picked up from surfaces  Staff/Children may suffer contamination that could transmit virus that could transmit virus	Outdoor gym equipment  – see guidance notes – to be used by 1 class per day and then disinfected each evening  Each bubble is allocated a	
Encourage outdoor play wherever possible	specific break time during the day see PPT presentation for more details – staffing of break times to be kept within each bubble or a separate area for each bubble	
Rota and segregation fo outdoor space to maintai distancing		
Rota for cleaning play equipment	Each class to be responsible for its own equipment and to disinfect after use.	
No singing, wind or brass instrument playing	s All music lesson to be virtual	
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR PLAY / EXERCISE / MUSIC (Potential Impact x Likelihood)  Likelihood	Impact 4	Score 8 - Low

MEAL TIME	S			
https://www.gov.uk/guidance/working-safely-during-coronavirus-covid-19/5-steps-to-working-safely				
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Close contact and surface transmission  (4)(5)	Staff/children/ Catering staff cross contamination by being too close or picking up the virus from surfaces	Hot / cold pack lunches to be eaten in classroom to avoid queues or large groups congregating at meal times	Bubble rota system in place. All meals to be eaten in class — see PowerPoint presentation for specific details / times  Hutchinson catering to provide a hot meal— disposable takeaway box of food or Bubble plates  Or parents can provide a packed lunch as before. All packed lunches to be stored in the classroom	
		System in place to collect lunch boxes; ensures distancing can be maintained	To be hung on individual's peg See above	

	Catering staff treated as a group		
	All food waste must be disposed of in black bags/compostable bags	Catering staff to be advised	
HAVING PUT CONTROLS IN	Likelihood	Impact	Score
PLACE WHAT IS THE RESIDUAL	3	3	9 - MEDIUM
RISK FOR MEAL TIMES			
(Potential Impact x Likelihood)			
ADEAC OF CONCEDU			

# CHILDREN WITH COMPLEX NEEDS

Link has been withdrawn by gov.uk on 4<sup>th</sup> August 2020

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Risk of cross contaminatio n when dealing with children with complex needs	Anyone in building could be exposed to virus through close contact and airborne transmission	Please refer to guidance already provided and refer queries to Rebecca McGuinn		

3456			
Access/egres s in building	Staff/Children/ Contractors		
5			

### **TOILETS - REPEAT FOR EACH TOILET BLOCK**

https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings/covid-19-decontamination-in

https://www.nhs.uk/live-well/healthy-body/best-way-to-wash-your-hands

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Toilets	Staff/Children/	Ensure cleaning rota in	Each toilet block to be cleaned:	
245	Contractors	place	Before school starts – KP / JP Before lunch - AB	
			Before home time – KP / JR / SB	
			cleaning checklist to be completed daily & retained in cleaning station individual file	
			Sheets to be reviewed periodically by SLT & overview recorded	

HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR EACH TOILET BLOCK (Potential Impact x Likelihood)		paper towels and wipes  Likelihood  4	monitor /order on a weekly basis Impact 3	Score 12 – Medium
234		Ensure adequate supply of	KP/RGW/JR/AB/SB to	
Hand to mucous membrane transfer (eyes, nose, mouth)	Staff, Children & Contractors	Ensure bins in place and used to safely dispose of paper towels and process for regular collection to prevent overspill	To be monitored on a lunchtime when toilets are cleaned  KP to check each day before leaving at 10am	
		Rota for use of toilets to minimise number of people at any one time and maintain distancing	token system to be put in place  – 2 tokens per toilet block / bubble	
		Process in place to ensure adequate supplies of cleaning materials at all times	KP / RGW to monitor / order on a weekly basis	

See also maintaining hygiene – refresher training to be provided

Concern – due to perceived lack of toilets – design of building – exponential growth over recent years but no increase in number of toilets

# MAINTAINING HYGIENE

https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings/covid-19-decontamination-in-non-healthcare-settings

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Hygiene practices  ②③④⑤	Transmitting virus through lack of rigorous preventative measures	Do everything possible to minimise contacts and mixing while delivering a broad and balanced curriculum	School to be split into bubbles – each bubble to be "self-sufficient" and not mix with other cohorts.  Children attending must arrive and leave from Bubble entrances to ensure there is no mixing.  Class sizes should be kept to a minimum to enable social distancing guidelines to be observed. Bubbles will comprise of 1 year group: - EYFS - Years 1 - Year 2 & Blossoms - Year 3 - Year 4 - Years 5 - Year 6	

	This level of occupancy does no apply to nursery children atm, but normal measures must be adhered to by staff re distancing PPE, sharing equipment and sanitising	
	afficient All classrooms now have handwashing facilities available ash hands	
washing to	syoung children heir hands to gestion and orough washing  Staff to be reminded & to promote hand hygiene in class on a regular basis – see PowerPoint presentation	
ʻcatch it k culture	hing hands and Staff to be reminded & to promote hand hygiene in class on a regular basis	
Enhance for busy a	cleaning regime Touchpoint cleaning leaflet to be circulated to all staff in September and is displayed in classrooms	
	Agree cleaning schedule for premises staff – what / when / how	
	Additional staff to provide additional cleaning during the day	
enough h	e school has  Cleaning station locations:  Each classroom  KS1 breakout area	

available so that all pupils and staff can clean their hands regularly	KS2 toilets Outside pods Outside staff toilets Staffroom Main reception Acorn Room Kelly's Room  Hand washing/sanitising, Use of PPE and Touchpoint cleaning posters to be made available at every cleaning station as a reminder  Staff to request additional stock from the Office, when required. Premises staff to also monitor and replace if required	
Supervision of hand sanitiser use given risks around ingestion. Small children and pupils with complex needs should continue to be helped to clean their hands properly. Skin friendly cleaning wipes can be used as an alternative  Accountabilities and	Reminder issued to Staff to promote hand hygiene in class on a regular basis  RGW to update site staff	
responsibilities to be agreed with cleaning staff		
Consideration to be given to staff being given updated	RGW to consult with AR	

		hygiene training, to include COVID-19 procedures		
Surface transfer  ④	Staff, Children & Contractors	Ensure surfaces are wiped at regular times	Touchpoint cleaning leaflet to be circulated to all staff and be displayed  Ensure that all staff have undertaken infection control training	
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR MAINTAINING HYGEINE		Likelihood 3	Impact 4	Score 12 - MEDIUM

## **AREAS OF CONCERN**

All staff to be encouraged to assist with additional sanitising of high risk areas – mutually beneficial for everyone

**USE OF PPE –** Order via normal Purchase Order Procedures. SBM to monitor stock levels working alongside SFO.

https://www.gov.uk/government/publications/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-chi

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Ensuring safe and effective use of PPE	Staff using PPE in appropriately may be infected	Ensure everyone is aware of and understands Ebor	PPE Best Practice Posters to be displayed around school	

26	and HSE guidance on use of PPE		
	Ensure sufficient PPE available	KP / RGW to monitor (i.e. check that all cleaning stations have the required items plus stock) weekly and reorder if required	
	Ensure process in place for safe disposal of PPE	instruction Covid 19 cleaning procedures - Enhanced Cleaning Routine leaflet issued by Ebor must be read by all employees – to be confirmed via google forms, queries and support to Estates  PPE to be made available to all staff throughout school via cleaning stations	
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR USE OF PPE (Potential Impact x Likelihood)	Likelihood 3	Impact 3	Score 9 - LOW
ADEAO OF CONCERN			

## AREAS OF CONCERN

Staff don't follow guidance, guidance not understood, PPE not available

CONTRAC	TORS			
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Contractors may bring Covid in ①⑤⑥	Staff, Children & Contractors	Ensure booking system in place for contractors	All contractors visits will be by prior appointment & visits during the school day will be kept to a minimum and arranged for school holidays where possible  All contractors to be booked onto Inventry prior to visit to reduce screen usage	
		Ensure declaration is signed prior to entering site	Reminder to be issued to staff re "Dealing with Contractors leaflet" to be completed by all contractors prior to accessing school	
		Ensure contractors aware of and follow Ebor guidance on H&S procedures during Covid	Reminder to be issued to staff re "Dealing with Contractors leaflet" to be completed by all contractors prior to accessing school	
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR CONTRACTORS (Potential Impact x Likelihood)		<b>Likelihood</b> 3	Impact 3	Score 9 - LOW
AREAS OF C	CONCERN			

CARETAKI	NG					
https://www.hs	se.gov.uk/coronavirus/l	egionella-risks-during-coron	avirus-outbreak.htm			
https://www.h			r-conditioning-and-ventilation.ht			
m						
RISK BEING	PERSONS AT RISK & HOW	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.		PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.	
ASSESSED	e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	If you propose to accept the risk as you are unable to mitigate it, please note this.		If you feel preventative measures are not possible or appropriate, please state this along with your reasons	
Site Safety	Reopening after	Ensure all the usual	KP to update on an ongoing			
and Provision	summer break	pre-term building checks and caretaker compliance	basis and highlight any outstanding issues to SLT /			
56		checks are undertaken to make the school safe	TRust Property Manager			
Water	Flushing of Cold and	Ensure that all cold and all	SFO to complete flushing of hot			
Systems	Hot Water	hot water outlets are flushed	and cold water outlets weekly			
Kitchen	Flushing of Cold and	Ensure that all cold and hot	Industrial dishwasher in the			
Water Systems	Hot Water and Cycling of Appliances	water outlets are flushed and appliances have had 1	school kitchen which is used daily when the kitchen is in use.			
-,		full cycle of use	There is also a dishwasher			
			within the staffroom which			
			should be used and cleared out by the staff daily as per a rota			
			put in place. Kitchen staff to			
			flush out kitchen systems			

Checks	In House Statutory Checks In Place	Ensure all checks in place report immediately to Andy Roberts if lack of staff make this impossible to manage locally	SFO to carry out statutory checks using Parago electronic system	
Air Conditioning Systems			Air conditioning not currently in use	
PLACE WHA	T CONTROLS IN AT IS THE RESIDUAL CARETAKING npact x Likelihood)	Likelihood 3	Impact 3	Score 9 - LOW
AREAS OF (	CONCERN			
https://www.g	CLEANING gov.uk/government/publecontamination-in-non-h		nation-in-non-healthcare-setting	
https://www.g	gov.uk/government/pub		HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons

46		gloves and aprons for cleaning. Offer use of masks as cleaning causes the possibility of airborne fluid	availability of additional resources	
Surface transmission  ④	ALL	All cleaning cloths to be disposed of daily and mop heads should be of the disposable type or sterilised daily.	Staff to be reminded on a regular basis	
Surface transmission  ④	ALL	Areas of common use, such as corridors and toilets to be cleaned regularly throughout the day	See cleaning schedule	
General cleaning  ④	ALL	Schedule frequent cleaning of shared resources, books, toys etc.	Individual classes to organise and conduct. To refer to cleaning staff if additional help / guidance is required	
General cleaning  ④	ALL	Implement a cleaning log to track cleaning frequency of bathrooms, classrooms and communal areas	Cleaning checklists already in place & overviewed on an adhoc / weekly basis – process to be reviewed and adjusted if appropriate	
Cleaning materials  ④	ALL	Disposal of cleaning materials by double bagged Covid method	Premises staff already aware of process – instructions to be reissued periodically as a reminder	

Surface transmission	Spaces used by more than one class or group	Ensure these are cleaned between use	Areas to consider: - Library Music hall	
4			All areas of school to be monitored and this list reviewed on a regular basis	
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR GENERAL CLEANING		Likelihood 3	Impact 4	Score 12 - Medium

## **AREAS OF CONCERN**

Relevant posters to be displayed where appropriate, as a reminder to all staff

SFO to review and monitor stock levels of all cleaning equipment on an ongoing basis

TOUCHPOINT CLEANING				
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Airborne and	ALL	Regular enhanced cleaning	Touchpoint cleaning leaflet to be	
surface		during the day of all high	reissued to all staff. displayed in	
transmission		frequency touched areas	classrooms	
		such as door handles, toilet		
4		areas, hand rails etc.	Guidance to be read and	
			understood.	
		Instruction leaflet to be read		
		by all employees and any	All staff reminded that this is the	
		queries to Andy Roberts	responsibility of everyone.	

HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR TOUCHPOINT CLEANING (Potential Impact x Likelihood)		Likelihood 3	Impact 3	Score 9 - LOW
AREAS OF C	ONCERN			
Touchpoint cl	eaning not being under	taken		
	FOLLOWING SU	SPECTED COVID CASE		
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Airborne and surface transmission  245678	ALL	Ensure all staff area aware of Ebor guidance on enhanced cleaning and use of PPE	instruction Enhanced Cleaning Routine leaflet issued by Ebor must be read by all employees – to be confirmed via google forms, queries and support to Estates  PPE to be made available to all staff throughout school via cleaning stations	
		Change process for managing outbreak to ensure that after any	Staff to be encouraged to become familiar with information.	

	confirmed outbreak Public Health England are informed	PPE to be readily available throughout school.  All staff to follow guidance provided  SLT to be aware of the process involved when a case has been identified. Ebor and PHE to be notified and their subsequent guidance to be followed.  "Action cards" from PHE to be distributed to SLT	
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR CLEANING	Likelihood 4	Impact 4	Score 16 - High
FOLLOWING SUSPECTED COVID CASE			
FOLLOWING SUSPECTED	onal individuals		

RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.	PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons
Airborne and surface transmission 246	ALL	All outer packaging must be removed and recycled before an item is taken into school	All staff - especially reception - and including kitchen staff - to be made aware	
		All food waste must be disposed of in black bags/compostable bags	All staff - including kitchen staff - to be made aware of the recommendations	
		Soiled clothing must be put into alginate bags and then into relevant outer bags - double bagging not required	Alginate  Alginate bags – high density translucent red polythene bags that are designed to prevent the need to personally handle potentially contaminated garments  Marfleet to source a supply of bags  (Care- Alginate bags cannot be placed directly into a domestic washer)	
		Disposal of all waste related to possible or confirmed cases should be classified as infectious and the Ebor	"Enhanced Cleaning Routine" leaflet issued by Ebor to be read by all employees, with any queries and requests for support directed to Ebor Estates	

PLACE WHA	CONTROLS IN T IS THE RESIDUAL VASTE MANGEMENT	Covid-19 disposable method used  Likelihood 3	No employee must handle PPE waste without having read and understood the leaflet  Impact 4		Score 12 – Medium				
To be monitor	AREAS OF CONCERN  To be monitored and reassessed on an ongoing basis.  Advice to be obtained from CST if an outbreak is identified								
		ent/publications/action	s-for-schools-during-the-						
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.		PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons				
Statutory compliance has not been completed due to	Everyone on site	Ensure all contractor statutory checks are up to date; immediate reporting to Andy Roberts where they have not been	KP to confirm that all statutory checks are up to date.						

availability of contractors							
ooaate.e		Process in place to ensure contractor statutory checks continue as scheduled and report immediately to Andy Roberts	KP to produce annual schedule of statutory works in the first instance – going forwards, Parago will highlight when work is due to be completed				
PLACE WHA' RISK FOR M	CONTROLS IN T IS THE RESIDUAL ANAGING Potential Impact x	Likelihood 3	Impact 3		Score 9 - Low		
Areas of concern							
https://www.go	v.gov.uk/governme s-outbreak/guidane	ce-for-full-opening-sch	s-for-schools-during-the-				
RISK BEING ASSESSED	PERSONS AT RISK & HOW e.g. employees, pupils, customers, contractors, members of public, other	MEASURES TO REDUCE RISK	HOW YOU WILL IMPLEMENT AND REINFORCE THESE MEASURES.  If you propose to accept the risk as you are unable to mitigate it, please note this.		PLEASE DETAIL ANY LIMITATIONS AS A RESULT OF YOUR ENVIRONMENT.  If you feel preventative measures are not possible or appropriate, please state this along with your reasons		

Existing policies on safeguarding, health & safety, fire evacuation, medical behaviour & other policies current	Everyone	All relevant policies to be reviewed for Covid 19 with implications for schools and are fit for the current circumstances  Staff and children briefed accordingly	EYFS to review changing / intimate care policy and make amendments where required  Medical administration policy to be updated – RGW  Fire Evacuation policy & procedures to be updated  Behaviour policy has been updated previously	
Emergency evacuation whilst maintaining social distancing	Staff/Children/ contractors , close contact transmission	Establish a plan for emergency evacuation which, where practicable maintains social distancing. share with staff once plan devised  Put new / additional signage out if required (Not required in relation to change in evacuation procedures)  PEEPS should be reviewed and amended accordingly. (no PEEPS currently in place)	Existing policy and procedures to remain in place – staff to ensure whole school observes social distancing as much as practically possible during any fire drills etc.	
Administering First Aid & administratio	Staff/Children. Contamination through close contact	Children to be directed where applicable (but supervised) to undertake	- each classroom has their own mini first aid kit which should be	

	with Coronavirus  Guidance provided to 1st aider on how to assess or treat they are to wear disposable aprons, gloves, face masks  1st aider to confirm to say they have received and understood instruction  General PPE signage as reminder  Provide instruction to staff and notify parents that Children with a cough must be sent home – reminders to staff in briefings	temperature checks if required - digital thermometer available at the office  Any request to administer essential medicine during the school day should be discouraged.  If deemed to be essential by SLT, a specific risk assessment will be put in place. It is expected that these instances will be by exception  Leaflets on the use of PPE are on display in classrooms  All first aid incidents must be recorded as normal		
Suspected School case of Staff/Teachers/Pare s/Visitors to School	nt been shared with staff and is displayed across the	Staff to ensure that radios are working correctly and are turned on, every day		

COVID-19 in	school in cleaning toolkit		
School	info	Staff have been instructed on	
Close contact		how to deal with a suspected	
and surface	Where a child is suspected	case of Covid through briefings	
ransmission	of having CV-19, the	and reading material - Refer to	
	standard Government	SLT in first instance via radio so	
	guidelines are to be	that:-	
	followed re advising other	- Child can be moved to the	
	parents / closure of the	isolation area safely by the	
	bubble	bubble leader wearing	
		appropriate PPE	
	Refer to latest Government	- Parents can be contacted by	
	advise on the Gov.uk	the office	
	website – process has not		
	been detailed here as the	The Assert Deam has been	
	guidance keeps changing	The Acorn Room has been	
	Brassas in place to mayo	designated as the room set	
	Process in place to move a symptomatic child to a	aside for symptomatic children	
	separate room – radios to	Ebor CST and PHE to be	
	be used to notify SLT in the	notified of any suspected cases	
	first instance	at the outset by a member of	
	met metanes	SLT and their guidance followed	
	PPE, including masks /	garagnes renewed	
	Visors etc. is available for		
	supervising adult in the		
	isolated area.		
	Contingency plan in place		
	so the area where the		
	person has been, can be		
	isolated		

	Accountability allocated for secure deep cleaning of any areas affected, with training given and PPE provided		
HAVING PUT CONTROLS IN PLACE WHAT IS THE RESIDUAL RISK FOR HEALTH & SAFETY (Potential Impact x Likelihood)	Likelihood 3	Impact 4	Score 12 - MEDIUM

## Areas of concern

Possible risk of passing the virus on to additional individuals if guidance is not adhered to