# WEST BOROUGH COVID RE-OPENING Risk Assessment – Pupils/Parents

Location / Site	WEST BOROUGH PRIMARY SCHOOL	
Activity / Procedure	PUPIL RE-OPENING SEPTEMBER	
Assessment date	6/11//2020 – updated following 2 <sup>nd</sup> National Lockdown (5/11/20)	
Assessment serial number	RORAPv2	
Relevant Guidance	Links to all relevant documentation can be found within this document <u>Guidance for full opening:</u> <u>schools</u>	

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Lack of social distancing around the school resulting in direct transmission of the virus			
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures	List your control measures required to	reduce risk – add appropriate detail abo	ut the type and location of controls
<ol> <li>Almost all staff will be allocated class (in the main) and extended to year group bubbles (for certain times)</li> <li>Staff stay with children most of the day, organising breaks within their year group, however, ensuring staff and children in different year groups do not mix - staggered playtimes</li> <li>LSA allocated to classes and year groups for lunchtime cover</li> <li>Pupils use allocated outside zones/packed lunches eaten in classrooms/staggered use of hall for school dinners</li> <li>First Aid bag with each classroom. Allocated first aider for each class where possible</li> <li>Children's medicines stored in office fridge. If child needs medicine child take to medical room and staff go to office and office staff will come and administer medicine.</li> <li>Movement of pupils around the school is to be minimal and no unnecessary movement made</li> <li>Pupils to use allocated to reduce face to face seating – in KS2 desks set out facing forwards</li> <li>Classroom windows cracked open at all times</li> </ol>			

- *II. All appropriate doors propped open pupils external toilet doors, internal classroom doors. Classroom external doors to be open (weather depending). When too cold, rooms to be ventilated for 5 minutes every hour. External doors to be opened whilst children are outside for play/lunchtime*
- 12. Meetings with parents carried out on the phone as much as possible. If absolutely necessary, when a face to face meeting must take place, parents will wear a face covering and be in an airy room with door and windows open (Lodge).
- 13. Classrooms have sinks/soap dispenser/hand gel/cleaning products
- 14. If staff not able to attend school staff in year group or team group to cover the class where possible to reduce the introduction of outside supply staff to the school and also reduce the contact of school staff across the school.
- 15. Staggered start and finish times for classes
- 16. One way system for drop-off/collection (video shared with parents/carers)
- 17. Parents/carers do not enter the school buildings or stop to talk to teachers/TA email/telephone communication in place
- 18. From 2.11.20 parents of pupils in YI-6 drop their children off at the gates and do not enter the site

### **Identify hazard** Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards Lack of social distancing using toilets and poor hygiene resulting in direct and indirect transmission of the virus • Existing level of risk Consider current level of risk HIGH LOW **NEGLIGIBLE** MEDIUM **Control measures** List your control measures required to reduce risk – add appropriate detail about the type and location of controls 1. Toilets and their touch points to be cleaned at lunchtime by CD/SS using anti-virus anti-bacterial spray 2. Toilets cleaned at the end of the day by cleaning staff 3. Sufficient soap in all toilets and checked daily 4. Pupils to use allocated toilets 5. Main toilet door propped open to reduce touching of doors

Identify hazard	Record the hazard that could cause h	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
<u>Contact of shared resources resulting in indirect transmission of the virus</u>				
Existing level of risk	Consider current level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures	List your control measures required to	List your control measures required to reduce risk – add appropriate detail about the type and location of controls		
1. Pupils have own resources – own pencil case (Y2-6)				

- 2. Year I/ R/N where they are shared on a table
- 3. Classroom based resources, such as books and games, can be used and shared within the class only
- 4. These will be cleaned regularly, along with all frequently touched surfaces.
- 5. Resources that are shared between classes, such as sports, art and science equipment cleaned frequently and meticulously and always between classes
- 6. If this is not possible, resources are rotated to allow them to be left unused and out of reach for a period of 48 hours (72 hours for plastics) between use by different classes.
- 7. Pupils only permitted to bring essential items to school such as lunch boxes, hats, coats, reading book in their bag. PE kits to be left at home
- 8. No soft toys to be brought in to school
- 9. Pupils can take reading books home. These will be change weekly and cleaned/left unused over the weekend

# Identify hazard Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards Emotional distress of pupils – including anxiety

#### Existing level of risk Consider current level of risk HIGH MEDIUM LOW NEGLIGIBLE **Control measures** List your control measures required to reduce risk – add appropriate detail about the type and location of controls Well-being resources are planned for use and training has been given to teachers Individual risk assessments drawn up where necessary 2. Pupil screening to take place and Thrive support put in place where appropriate. SENCo will liaise with parents/carers 3. Behaviour policy updated and shared with all stakeholders 4. Responsibilities clarified for all staff 5.

## **Identify hazard** Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards Risk of spreading virus due to close contact with children – I:I and restraint resulting in direct transmission of the virus Existing level of risk Consider current level of risk MEDIUM LOW **NEGLIGIBLE** HIGH List your control measures required to reduce risk – add appropriate detail about the type and location of controls Control measures 1. Individual risk assessments for children with behaviour difficulties – that might need restraint and display spitting, biting etc. 2. All EHCP, those needing intimate care and non-compliant children will have a COVID risk assessment which includes the families, staff, SENCO and leaders PPE used for intimate care – PPE put on before use so children get used to it. (PPE = gloves, mask (if appropriate) and apron.) Disposing of PPE in nappy 3. bin.

- 4. Office staff to monitor levels of PPE and order more if needed
- 5. All children not complying with new class charters over time will have individual behaviour plan based on THRIVE profile and alternative recognition system created and agreed time for SLT involvement
- 6. If staff need assistance re aggressive behaviour that may result in restraint call made to SLT will attend with PPE pack
- 7. Reduced timetable / exclusion / inclusion considered if necessary if children are acting in a way staff and other children are put at risk
- 8. First aid administered in class or on the playground or in play area. If further assistance needed to call office staff, who will support with PPE pack. Disposable ice packs used across the school. If child needs to go home or be assessed by first aider and safe to do so they can be brought to medical room and office staff will attend.

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
• Risk of spreading virus due	to poor hygiene resulting in ind	irect transmission of the virus	
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures	List your control measures required to	reduce risk – add appropriate detail abc	out the type and location of controls
<ol> <li>Hand gel in all classrooms</li> <li>Hand gel order in large quantities</li> <li>Handwashing PHSE lessons, songs, videos and rhymes for children</li> <li>Extra soap dispensers and re-fills in each classroom</li> <li>Children hand wash or hand gel on entry to school, before break, after break, before lunch, after lunch, leaving school, using the toilet and any time they cough or sneeze</li> <li>Washing hands posters replaced in all washing areas</li> <li>Bins in all classrooms and staff rest areas – to be used and emptied in at lunchtime and the end of the day</li> <li>Tissues in all classrooms – checked by cleaners every day to ensure there are tissues in every room every day.</li> </ol>			
Identify hazard	Record the hazard that could cause h	arm or injury – add appropriate detail a	bout the type and location of hazards
<u>Risk of infection due to lack of cleaning resulting in indirect transmission of the virus</u>			
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
<u>Control measures</u>		reduce risk – add appropriate detail abo	out the type and location of controls
I. All surfaces, touch points, toilet	s and shared equipment will be cleaned	d each day	

- PPE (gloves/apron) will be worn by all cleaning staff 2.
- 3. Some resources will be rotated and left to de-contaminate for 3 or 4 days after cleaning to reduce the risk of indirect transmission Year R and Year I
- 4. Soft / cloth toys will be removed from use in classrooms
- 5. Summer deep clean before the school re-opens
- 6. Staff rest areas and toilets cleaned every day and soap dispensers checked daily
- Office desks cleaned every day
   Hand gel, anti-bac spray, tissue and soap levels will be checked by site manager every day

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
• Risk of illness by child or st	aff member exhibiting symptom	s by direct transmission	
Control measures	List your control measures required to	reduce risk – add appropriate detail abo	out the type and location of controls
<ol> <li>loss of taste or smell go directly possible keep 2 metres apart and</li> <li>If temperature is taken – non-to</li> <li>Office staff call parents if temper</li> <li>Parent instructed and given leaf</li> <li>Disposable PPE in first aid bin, for</li> <li>Members of staff supporting child then contact SLT member before</li> <li>If Acorn Room is used for suspect</li> </ol>	to Acorn Room. Staff escorting child w d instruct others to keep their distance. uch thermometer used erature is high (above 37.8 degrees) or o let concerning getting child tested for ace shield left for cleaning and could b ld with symptoms – wash hands thorou e returning to work, and keep 2 metres ted COVID – not used again and closed <i>DFE</i> IPHE and take advice – parents of o	ith COVID symptoms to wear PPE (Mask/f continuous cough and ask for child to be COVID and share result with school e re-used if not contaminated. (extra PPE ghly and can return to work (if child cou apart from other members of staff) I sign used to indicate. Cleaned as soon o	collected. Siblings also to return home. E is available) ghed and sneezed on adult and no PPE
OVERALL level of risk		of risk following use of control me	asures

		11 1	
NOT REDUCED THE OVERALL RISK		REDUCED THE OVERALL RISK TO SOME DEGREE	CONSIDERABLY REDUCED THE RISK
Assessor's comments	Insert comments relevant to findings as appropriate		ppropriate

Name of assessor	Signature of assessor	Date
Kevin Beamon		

Headteacher's comments         Insert comments relevant to assessment as appropriate	

Name of Headteacher	Signature of Headteacher	Date
Ashley Crittenden	A.S. citterder	31.8.20 6.11.20

Risk assessment review I	
Date	After day one
CHANGES TO CONTROLS MEASURES AND OR HAZARDS	
Who was involved in the Review	
Signature of those involved in the Review	

Risk assessment review 2	
Date	After day 3
CHANGES TO CONTROLS MEASURES AND C	OR HAZARDS
Who was involved in the Review	
Signature of those involved in the Review	

Risk assessment review 3		
Date	After first week	
CHANGES TO CONTROLS MEASURES AND OR HAZARDS		
Who was involved in the Review		
Signature of those involved in the Review		

Risk assessment review 4	
Date	After second week
CHANGES TO CONTROLS MEASURES AND OR HAZARDS	

Who was involved in the Review
Signature of those involved in the Review

Risk assessment review 4	
Date	After forth week
CHANGES TO CONTROLS MEASURES AND OR HAZARDS	
Who was involved in the Review	
Signature of those involved in the Review	

Risk assessment review 5	
Date	
CHANGES TO CONTROLS ME	ASURES AND OR HAZARDS

Who was involved in the Review

Signature of those involved in the Review

Risk assessment review 6		
Date		
CHANGES TO CONTROLS MEASURES AND OR HAZARDS		
Who was involved in the Review		
Signature of those involved in the Review		

Assessor's comments Insert comments relevant to findings as appropriate	

Name of assessor	Signature of assessor	Date

Manager's comments         Insert comments relevant to assessment as appropriate	

Name of manager	Signature of manager	Date

Risk assessment reviews	Set future review dates & sign/comment upon completion
-------------------------	--