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		{ŏK22fă á{ƛŏ]ƴŜää t2fƛŏƛŜăɛ ʤLJŘl·úŜŘ ű2 ensure that staff and pupils that are displaying symptoms of COVID 19 or have had a confirmed test are excluded from the school site for at least 10 days or until they are symptom free. (phe guidance: Stay at Home: guidance for households with possible coronavirus (COVID 19) infection.)	Y☐	☐	☐	á/2ØƛŘɛ t2fƛŏè ƛƴ˙LJfl·ŏŜ ăLJŜŏƛŦƛŏl·ffê l·yŘ ŏℕŏʤfl·úŜŘ to all staff. Repeated messages around symptoms and actions.	Y
Contact with Individuals who are unwell with COVID 19 - General	Direct transmission of the virus to well individuals	{ŏK22fă á{ƛŏ]ƴŜää t2fƛŏƛŜăɛ ʤLJŘl·úed to ensure that staff and pupils that have someone in their household displaying the symptoms of COVID 19 or are confirmed cases are excluded from the school site for 10 days. (phe guidance: Stay at Home: guidance for households with possible coronavirus (COVID 19) infection.)	Y☐	☐	☐	Parents, staff and students given age appropriate guidance (AA/SC)	Y

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		Supplies of hand sanitizer gel should be provided in all rooms in use and at entrances and in other locations to allow children and staff to use them as required to reduce the frequency of hand washing. Preferably this should be alcohol based at 70% +.		

		The school has identified specific plans to enable the various social bubbles to undertake the following on site (delete those not applicable): Arrival and Departure Movement around the school site Access to the dining room 338.95 Tm0 g[ )]TJET4.55/84(ar111			

		For schools, where there is a larger amount of outdoor space that can be easily and clearly segregated, different groups can be allocated to specific areas. 2m exclusion zones shall be in place between areas to allow social distancing. If there is no fencing or physical barrier then this will need to be supervised by staff.		Y☐	☐	☐	Specific areas allocated to each bubble for break and lunchtimes

		Due to increased transmissibility of the new variant parents should be encouraged to wear face coverings during the drop off even if 2m social distancing can be maintained.	Y☐	☐	☐	Complete ς email home to parents.	Y
Social Contact.	Direct transmission of virus from carriers to well individuals	Review and assess both the drop off and collection protocols on a daily basis. Take appropriate action to make changes and communicate with all interested parties.	Y☐	☐	☐	AA to review with teams weekly and inform of any issQMC9.71 443.5 0.48001 0.48001 ref510.19 4	

		Supervise the dining hall appropriately to		
Social Contact.	Direct transmission of virus from carriers to well individuals			

		Sports equipment should not be shared unless they are able to be effectively cleaned between uses / classes.	y☐	☐	☐	Appropriate spray etc. available if any equipment is used Equipment identified per bubble and cleaned.	y
		For older pupils that would require a changing room, consider allowing the children to arrive at school wearing appropriate sports kit that would be worn for the remainder of the day to avoid the need for changing.	y☐	☐	☐	PE day schedule shared with parents and request for students to wear PE kit on PE and Yoga days	Y

Contact with virus particles on surfaces:	Indirect transmission of virus from carriers to well individuals	The schools cleaning regime shall be as follows: Each room that is in use shall receive a deep clean once per day. Each room in use shall have its hand contact surfaces cleaned as frequently as necessary depending on the number of people present and use. Each room is use shall have its high use hard surfaces cleaned frequently. Any room that becomes contaminated with bodily fluids shall be quarantined and deep cleaned as soon as possible. Hand contact surfaces in the		

		Conduct a separate PPE risk assessment if a risk assessment of the particular setting identifies a higher level of virus is present. Seek advice from the local Public Health England health Protection team on this matter if required.	Y☐	☐	☐	Cleaning in education setting document procedure followed if virus is present	Y
Contact with virus particles on surfaces:	Indirect transmission of virus from carriers to well individuals	Hard surface deep cleaning should be conducted using disposable cloths, mop heads or paper towels using a suitable method: use either a combined detergent disinfectant so					