Springwell Leeds Ac COVID-19 Workplace Site: North Site					Springwell Leeds	
Date: January 5th 20	21		Review date: March 2021			
Site: Springwell Academy Leeds North Site			Completed by: Mary Ruggles (Associate Principal), Paul Quinn (Vice Principal), John Gillard (Assistant Principal), Alice Holroyd (Administration Manager)			
Risk Area	Hazards	Mitigation	Red, Amber, Green	Recording	Responsible Employee	
This builds on the Future Planning Considerations document.  By structuring your considerations in to these broad themes, your planning, monitoring and responding activities will be easier.	Think about the Hazards associated with Covid-19 and safe operation  How might employees, pupils, visitors be harmed?  Use this to engage with employees at the appropriate point. What are their views	How likely is it that harm will occur?  Detail mitigations you have designed/implemented to minimise the likelihood of occurrence.  Be clear – other than the most extreme risks, it is not practicable to <b>eradicate</b> risk, particularly re Covid-19.  Our responsibility is to minimise the likelihood of harm caused by the identified hazards.  If you identify extreme risks you cannot control – you have identified a reason to stop what you are planning to do.  Different ways of working are the tools we have here. A simple example is, it is extremely unsafe to re-open to all pupils. So we are not doing so. This represents a departure from normal practice to mitigate an extreme risk.  Be practical and pragmatic.	Engagement with staff and stakeholders is supported by simple visual aids.  Highlight your initial Hazards in a R, A or G and then highlight your Mitigation in the same way.  You should see more R and A in your Hazard section, and only A and G in your Mitigation section.  If you are left with R in your Mitigation section, you have identified an unacceptable 'residual risk' which we then need to think differently and creatively about.  This should be a helpful process to support your planning, not a bureaucratic exercise.  It is also a very useful communication and engagement tool.	This document will help you to plan, monitor and respond to the risks Covid-19 is presenting.  It is good practice to record material incidents or amendments to your Mitigations over time.  You could simply use this box to keep a track/chronology, with any material incidents reported via usual channels/processes.	It is worth structuring your risk management activities.  Use this box to record the member of staff responsible for planning, monitoring, responding and reviewing the specific Hazard(s) and Mitigation(s) identified.  This gives structure, clarity and avoids you being responsible for thinking about and doing everything.  This is common-sense.	
General Health and S	Safety		crigagement tool.			
	I.e. sanitisation of building, sanitisation practices of occupants, H&S and behaviour protocols, availability of safety equipment / supplies					
1. First Aid	<ul> <li>Injuries (close physical contact)</li> <li>Someone falls ill with symptoms of Covid-19</li> </ul>	<ul> <li>Making sure there is a First Aider in every team – where not possible, there is a minimum of 2 First Aiders on site.</li> <li>Making sure PPE is available in each zone (S Jacques to secure from Local Resilience Forum)</li> <li>All First Aiders are clear on isolating to First Aid Room procedures.</li> <li>All staff maintain good hygiene following any contact</li> <li>Any person reporting symptoms is encouraged to take a Covid-19 test. In the case of a positive test result - consideration to be given to the pupils and</li> </ul>			MR, PQ, AH	

		staff from the class/pod being sent home and advised to isolate and the class/pod being closed.	
2. Fire Procedures	<ul> <li>Some Fire Wardens may not be in the available workforce if isolating</li> <li>Everyone congregating in the usual fire point would break social distancing measures</li> </ul>	<ul> <li>Each zone identifies a Fire Warden on a daily basis, if there is not a trained Fire Warden in the zone on any specific day</li> <li>Signing in sheets are kept in each zone – to be used in an evacuation.</li> <li>Update fire evacuation procedures and communicate with all staff on changes to assembly points</li> </ul>	PQ, AH
3. Hygiene Procedures & Cross contamination	<ul> <li>People not following good hygiene protocols</li> <li>Colleagues and staff mixing with the wider school</li> <li>People touching surfaces that are not regularly cleaned</li> <li>Parents and external visitors on site</li> </ul>	<ul> <li>Maintaining handwashing and sanitiser on entry in each zone and ensure this is available throughout the day</li> <li>The majority of staff are grouped into 4 separate workforces and any shared workspaces (e.g. sports hall) are cleaned regularly (each team has a separate entrance and exit)</li> <li>Staff who move across pods will be briefed with additional measures to maintain hygiene guidelines</li> <li>Daytime cleaners to regularly clean surfaces including sports equipment between use, and door handles, sinks and toilets</li> <li>Refreshments are available for staff in each zone – reducing the use of a shared staff room</li> <li>No entry permitted to the building for visitors – intercom will be used by reception staff.</li> </ul>	MR, Craig Robinson
hysical Environmer	I.e. social distancing requirements, maximum occupancy/capacity, use of entrances, corridors etc, drop off/collection protocols, common space management, toilet use and availability, quarantine facilities		
Time for     Cleaning	- Enhancing pupil numbers decreases the time for regular cleaning and sanitising	- Pupils are off site for 200 pm and the majority of staff soon after. Staff on in for testing on Fridays	Craig Robinsor MR
	- As capacity increases for children, the building becomes busier	- Staff to ensure spaces are cleared and able to be cleaned fully at the end of each day	
2. Shared spaces	<ul> <li>As capacity increases for children, the building becomes</li> </ul>	-	MR, PQ
	<ul> <li>As capacity increases for children, the building becomes busier</li> <li>There is cross contamination from one zone to another</li> <li>Outdoor equipment e.g. Climbing fames, trails can't be cleaned</li> </ul>	- Cleaners follow guidance in cleaning multi-use rooms. Staff to adjust curriculum offer to reduce use of shared resources (e.g. music equipment) - Staff and students allocated to a zone to reduce cross	MR, PQ
spaces  3. Use of	<ul> <li>As capacity increases for children, the building becomes busier</li> <li>There is cross contamination from one zone to another</li> <li>Outdoor equipment e.g. Climbing fames, trails can't be cleaned easily</li> <li>The classrooms are not</li> </ul>	- Cleaners follow guidance in cleaning multi-use rooms. Staff to adjust curriculum offer to reduce use of shared resources (e.g. music equipment) - Staff and students allocated to a zone to reduce cross contamination - Times changes so only a maximum of four students in	

1. Staffing	If staff have to regularly go into isolation due to track and trace app	<ul> <li>Liaise with PHE for any confirmed case</li> <li>Encourage access to testing for staff and students</li> </ul>	MR, PQ
Services			
	I.e. home-school and other transport, catering and food management, engagement with our estates and cleaning teams		
1. Catering	- Catering staff have to go into zones, increasing the risk to them	<ul> <li>Allocated staff member in each zone to collect the food prior to lunch and breakfast, and each person self-serves</li> </ul>	AH
2. Transport	Currently children use private hire taxis	<ul> <li>Leeds Transport have deemed use of arrow taxi as falling with in government guidance.</li> <li>Older student will be encouraged to wear masks in taxis and on public transport</li> <li>All taxi drivers will be expected to wear masks</li> </ul>	AH, Craig Robinson
3. Cleaning	- QA processes are not able to be as robust	<ul> <li>Regular site team meetings take place to quickly feedback concerns</li> </ul>	Craig Robinson
Pupils			
1. RPI	- Pupils become dysregulated/anxious – as a result require RPI, placing themselves and others at risk	<ul> <li>Phased transition in September will reduce risks of RPI as students return to school in larger numbers</li> <li>Trust RA in place to address concerns and risks raised for RPI including follow hygiene procedures.</li> <li>PPE will be available should guide or restraint be needed</li> <li>Shower facilities available for staff following RPI</li> <li>Testing encouraged if spitting incident occurs</li> </ul>	SLT
2. External Risks	Pupils and staff place themselves at risk in the community by not following social distancing guidelines	Having regular contact with families and staff to communicate our expectations	SLT
Social     Distancing	- Pupils do not understand the concept of social distancing	<ul> <li>Regular communication with families and explanation on admission at PRD with pupils around the requirements</li> </ul>	SLT