



<b>Activities Covered by this Assessment</b>	Risk Assessment – Student entrance and exit to school site (start and end of day)					
Site Address / Location	Humphrey Perkins School	Department / Service / Team	SLT / Premises Team			

#### **Summary Notes**

This risk assessment is in place for the safe entry and exit of students from the school site at the beginning and end of the school day

- Consideration of opening exits at the appropriate times
- Supervision of students leaving the site in a safe manner
- Emergency measures in the event of prohibited exit

Hazard (Something with a	Hazard Who might be		F	Initial Risk  Rating (S x L) Further Controls Required		Final Risk Rating (S x L)		g	Action Required			
potential to cause harm)	Harmed and How?	Harmed and (Consider Hierarchy of Control)		Risk Rating	(Consider Hierarchy of Control)	Severity	Likelihood	Risk Rating	Who	Date By:	Done	
Gate not open at the	Students and Staff	Assigned staff to arrive at the gate	M	М	М	Staff on Bus Line Duty (KC/HV)	М	L	L	Duty	01 Feb	Υ
start of the school		before 8.05h.				to ensure that students safely				Staff /	2024	
day	Crushing / Surging					disembark transport in the car				SLT		
(Public Lane outside	/ Tripping and	Duty staff to open gates at 0805h.				park area and are directed on						
of the school gates)	Falling					to the lane where staff (KK)						
		Note: contingency plan. In the event				will direct students to the rear						
		of key failure or the entrance is				restaurant gates						
		blocked by a vehicle and is unable to										
		be moved safely in a timely manner,				New rota implemented as of						
						1.2.24 with 3 members of staff						





		(including SLT) at the gate to						
		ensure it is opened promptly.						
		(Nicke the second for second						
		·						
		to have the gates open						
		automatically.)						
		Supporting duty staff to assist						
		with crowd control, as						
		necessary, to ensure access to						
		the gates is not impeded and						
		students are directed to step						
		back and not to push						
		forwards.						
		If allocated gate duty staff are						
		not available, clear						
		communication and						
		request/replacement of duty						
		staff is conducted ASAP via						
		radios.						
		Note: all duty staff must wear						
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		, , , , , , , , , , , , , , , , , , , ,						
'		/ g	ensure it is opened promptly.  (Note: there are future plans to have the gates open automatically.)  Supporting duty staff to assist with crowd control, as necessary, to ensure access to the gates is not impeded and students are directed to step back and not to push forwards.  If allocated gate duty staff are not available, clear communication and request/replacement of duty staff is conducted ASAP via radios.	ensure it is opened promptly.  (Note: there are future plans to have the gates open automatically.)  Supporting duty staff to assist with crowd control, as necessary, to ensure access to the gates is not impeded and students are directed to step back and not to push forwards.  If allocated gate duty staff are not available, clear communication and request/replacement of duty staff is conducted ASAP via radios.  Note: all duty staff must wear	ensure it is opened promptly.  (Note: there are future plans to have the gates open automatically.)  Supporting duty staff to assist with crowd control, as necessary, to ensure access to the gates is not impeded and students are directed to step back and not to push forwards.  If allocated gate duty staff are not available, clear communication and request/replacement of duty staff is conducted ASAP via radios.  Note: all duty staff must wear	ensure it is opened promptly.  (Note: there are future plans to have the gates open automatically.)  Supporting duty staff to assist with crowd control, as necessary, to ensure access to the gates is not impeded and students are directed to step back and not to push forwards.  If allocated gate duty staff are not available, clear communication and request/replacement of duty staff is conducted ASAP via radios.  Note: all duty staff must wear	ensure it is opened promptly.  (Note: there are future plans to have the gates open automatically.)  Supporting duty staff to assist with crowd control, as necessary, to ensure access to the gates is not impeded and students are directed to step back and not to push forwards.  If allocated gate duty staff are not available, clear communication and request/replacement of duty staff is conducted ASAP via radios.  Note: all duty staff must wear	ensure it is opened promptly.  (Note: there are future plans to have the gates open automatically.)  Supporting duty staff to assist with crowd control, as necessary, to ensure access to the gates is not impeded and students are directed to step back and not to push forwards.  If allocated gate duty staff are not available, clear communication and request/replacement of duty staff is conducted ASAP via radios.  Note: all duty staff must wear





Gate not open at the	Students and Staff	Premises staff to arrive at the gate at	M	M	M	Clear area demarcated to	M	L	L	Duty	01 Feb	Υ
end of the school day		1440h to unlock the padlock and gate.				indicate an area in front of the				Staff /	2024	
	Crushing / Surging					gate where students are not				SLT		
	/ Tripping and	Allocated duty staff to arrive at gate				allowed to wait/congregate.						
	Falling	between 1440h and before 1445h.				This will allow for the gates to						
						open safely and out of reach						
		Note: contingency plan. In the event				of the students.						
		of key failure or the exit is blocked by a										
		vehicle and is unable to be moved				New rota implemented as of						
		safely in a timely manner, students will				1.2.24 with 3 members of staff						
		exit via the Community entrance.				(including SLT) at the gate to						
						ensure it is opened promptly.						
						Premises will open the						
		Students to depart at 1445h.				padlock and the gates at 2.40						
						and not depart until duty staff						
		Supervising staff to ensure students				have arrived.						
		depart in an orderly manner: PE staff										
		to be near the gate and duty staff,				(Note: there are future plans						
		(including at least one member of SLT)				to have the gates open						
		to follow the students out onto the				automatically.)						
		buses.										
						SLT (bar DB, EB and KK) to						
		Gate Keyholders are as follows:				approach bus lines via the						
		Premises Team: AC, MW, PN, JH, JS				gate to add an extra layer of						
		SLT: DB, RK, EB, MR, LS, KC, KK, RH				security. All of those staff to						
		Holistic: JH, LH, ZM				have a key.						
		PE – TB, MB, RQ										





		Admin Team – LM, GC, WS				Supporting duty staff to assist						
		Adminited Livi, GC, WS				with crowd control, as						
						necessary, to ensure access to						
						the gates is not impeded and						
						students are directed to step						
						back and not to push						
						forwards.						
						ioi waras.						
						If allocated gate duty staff are						
						not available, clear						
						communication and						
						request/replacement of duty						
						staff is conducted ASAP via						
						radios.						
						Note: all duty staff must wear						
						purple high viz jackets.						
Overcrowding,	Staff and Students	Adequate staff supervision and	М	М	М	SLT to be present in the	М	L	L	Duty	01 Feb	Υ
loitering, obstruction		directed control to ensure students				adjacent lane to ensure that				Staff /	2023	
,	Pushing,	disembark the site safely				when students leave the site,				SLT		
	congestion, Injury	,				they do not congregate and						
						move to the park / bus bay						
						safely.						
						Note: all duty staff must wear						





	K J Cross		K J Cross					
Risk Assessor (s) Name(s):		Risk Assessor(s) Signature (S):						
Authorised By:	D Bartram	Authoriser Signature:	K J Cross	Initial				
Date Conducted:	01/02/24	Date of Next Review:	11/02/24	KC - Completed				
		Date of Review:						
		Date of Review:						

verity	<b>High</b> Death, paralysis, long term serious ill health.	Medium	High	High		
Potential Severity of Harm	Medium  An injury requiring further medical assistance or is a RIDDOR incident.	Low	Medium	High		
Po	<b>Low</b> Minor injuries not resulting in any first aid or absence from work.	Low				
		<b>Low</b> The event is unlikely to happen.	<b>Medium</b> It is fairly likely to happen.	<b>High</b> It is likely to happen.		
		Likelihood of Harm Occurring				





	Risk Rating Definitions
Low	This is an acceptable level of risk. No further controls are required as the risk rating cannot be reduced any further. However, it is advised that continual monitoring occurs in order to ensure that no changes / deviation of control measures occur.
Medium	It is advised that further controls are implemented to reduce the risk rating to as low a level as possible. If the risk cannot be reduced to lower than a medium, then on site monitoring should occur to ensure that all stipulated controls are being adhered to.
High	This is an unacceptable risk rating. Urgent interim controls should be implemented to reduce the risk so far as is reasonably practicable. If the risk rating cannot be reduced to lower than a <b>High</b> , then a documented safe system of work should be implemented to control the activity. It may be necessary to seek further professional advice. Serious considerations should be given to the validity of carrying out the activity at all. Regular monitoring of the activity should occur.