## **Risk Assessment**



Date: April 2022 Location: SANDFIELD PARK SCHOOL

Review Date: April 2023 Reference : 07 Assessor: Mark Hilton & Tracy Shipley (ASBC Ltd) Manager: Mark Hilton (Headteacher)

Assessment of Risk For: SITE TRAFFIC

Ser List Hazards Here Pe		People at risk	List Existing Controls		
1	Road traffic accidents - Crushing, impact trapping. Reversing with restricted vision, weather conditions	Pupils, staff, visitors, & members of the public. Young children, sight & hearing impaired, elderly particularly at risk	Traffic routes are clearly defined and segregated from pedestrian routes by suitable signage and/or physical barriers. Unambiguous pedestrian crossings are in place where pedestrian routes cross traffic routes. Traffic movement is <b>NOT</b> restricted to a one-way route. An automatic gate (intercom access) restricts site traffic to authorised vehicles only after 9.15am and before 3.15pm.  Traffic movement is kept top a minimum at break times.	Low	
			Parking facilities, if available on site, are suitably lit if likely to be used after dark, with clearly defined bays and segregated from play areas. Parking restrictions are in place in areas where parking would cause an unacceptable hazard. Reversing is restricted to where it is safe.  Access to on-site parking area to be restricted Staff, Business Visitors & other legitimate traffic		
2	Hazards associated with large vehicles and deliveries.		Anybody caught driving in a dangerous manner will be restricted from driving on-site in future.  Deliveries are timed so as not to take place at break times. Delivery vans, contractors vehicles and other large vehicles use a separate entrance away from the pedestrian entrance or the staff traffic route and only reverse were it is safe; using a banksman wearing a high visibility jacket. Delivery vehicle have reversing sounder. No excessively large vehicles are allowe0md on site. Deliveries will be planned so as not to take part at pupil break/play -time.	Low	
3	Slips, trips and falls		Traffic and pedestrian routes are regularly inspected and maintained in good repair.  Remedial action is taken whenever slip and trip hazards are identified. Routes and the car park are salt-gritted if there is a likelihood of freezing.	Low	
4	Emergencies		Adequate first aid provision, and numbers of suitably trained first aiders are in place. There is a facility to summon emergency services if required are available within the school. Standard emergency procedures are known and observed at all times.  Reference Risk Assessment No. WRA 1 Indoors - FIRST AID	Low	

		Suitable fire precautions are in place; Reference Risk Assessment No. 3 FIRE HAZARDS. Reference Risk Assessment No. 4 SECURITY & PERSONAL SAFETY	
5 Coi	ommunication	Divide any mode covers of decrease from an electroffic matrictad areas and code of conduct	Low

Risk Priority:

High: Accident likely with possibility of serious injury or loss

Medium: Possibility of accident occurring causing minor injury or loss

Low: Accident unlikely with control measures in place

Controls (Ser Nº. to correspond with Hazard Ser Nº.)		To be Completed by the Manager.			
Ser N <sup>O</sup>	Additional Controls Required	Action to be Taken	By Whom	Target Completion Date	Task Completed (Signed & Dated)

Once additional controls are implemente overall risk level be:	ed, what will the	Risk assessment signed off by: Mark Hilton (Headteacher)		
High Medium Low		Signature:		
•		Date: April 2022 Please note an electronic signature will suffice.		