

# Finsbury Park Station Place Bus Station Risk Assessment Record

Location	Finsbury Park Station Place Bus Station	Date of Risk Assessment	06th February 2019
Reference	C21107	Assessed by	
LBSL Region	Central	Review Date	08th February 2020
Responsible Person		Local Authority	Islington
Residual Risk	Medium		

Summary Report	

1 Location: Finsbury Park Station Place is located adjacent to Finsbury Park LUL and Network Rail Stations and is positioned between Seven Sisters Road and Stroud Green Road N4.

2 Layout/Operation: The bus station operates one way from south to north. Buses enter directly turning left from Seven Sisters Road or ahead from St Thomas' Road into the bus station and exit directly turning right on to Stroud Green Road.

There is a bus stop located at northern end of the nearside pavement with a large passenger concourse area outside the London Underground and Network Rail stations. A second pick up stop is located on a separate passenger island. There are dedicated pedestrian crossing points between the passenger areas.

Unauthorised vehicles are prob bited from the bus station, and therefore should not impede bus station activities. There is a dedicated alighting point near the entrance of the bus station. Buses then proceed to the allocated stand area and on departure pick up at one of 2 bus stops at northern end of the bus station. Vehicle movements entering the bus station are under traffic light control with an integrated pedestrian phase. Vehicle movements exiting the bus station are under traffic light control with an integrated pedestrian and cycle (Toucan) phase.

There are 3 off side bus stands, 3 centre bus stands and 2 near side stands within the bus station. Two standing areas have also been allocated for taxis.

Operator	Routes	Buses per Hour
Metroline	4	6
Go-Ahead	19, N19	10
Arriva	106	10
Londion General- Go head	153	5
Tower Transit	236	6
Totals	6	37



_		T	1	i iniobary i arii	k Station Flace Bus Station						
			Darson			sk Rat	ting				
No	Hazards	Activity	Persons who could be harmed	Existing Controls	Severity	роон/Л	Rating	•	Proposed Actions	Completion Date	
1	Collision	Vehicle movement	Staff	Bus station operates one way between Seven Sisters Road and Stroud Green Road.							
	Bus v Bus			Access to/ egress from bus station under traffic light control.							
		Access and egress to and	Pedestrians	Unauthorised vehicles are prohibited - signage posted advising of 'no entry - except buses'.							
	Bus v 3rd	from the bus station		Telescopic bollards on pavement near entrance.							
	Party Vehicle		Contractors	Box junction on Seven Sisters Road at entrance to bus station.							
				Appropriate controls in place to direct buses right out of bus station away from low bridge in Stroud Green Road.							
	Bus v Cyclist			A designated stand area is provided for buses to layover.							
	-	Use of stand areas		Clearly defined parking bays provided for vehicles.							
		u. cuc		There are 2 dedicated taxi bays within the bus station.							
	Bus v Taxi		Other vehicle	A clearly marked speed limit is in force (10mph).	3	1	3	,			
	Dus V Taxi			Suitable and sufficient lighting provided for bus station.							
				Roadway complies with LBSL skid and slip resistance requirements.							
	Bus v	Deliveries by		All infrastructures positioned at least 500 mm from kerb edge.							
	Infrastructure	authorised vehicles		Scheduled checks carried out by LBSL staff daily/weekly/periodically.							
			Cyclists	Identified defects reported / recorded on Griffin and progress monitored until closed.							
				Asset condition survey carried out annually by Bus Infrastructure.							
				Documented speed monitoring carried out.							
				The bus station is regularly cleaned throughout the day and spillage clean up procedures are in place.							
				All Bus drivers trained to PCV standards.							
				All authorised vehicles/ buses have audible reversing signals.							



_	Thisbury Fair Station Flace Bus Station										
			_		Ri	sk Rat	ing				
No	Hazards	Activity	Persons who could be harmed	Existing Controls	Severity	роон/Л	Rating	Proposed Actions	Completion Date		
2	Collision	Vehicle movement	Staff	Good design and layout controls movements of buses and pedestrians.							
	Bus v Pedestrian			All passengers board or alight to dedicated footpaths or walkways.							
		Access and egress to and	Pedestrians	Designated pedestrian walkway and crossing points across entrance and exits of the bus station.							
	3rd Party	from the bus station		Signage in place advising pedestrians to 'keep to walkways'.							
	Vehicle v Pedestrian			Shared cyclists/ pedestrian walkway on perimeter of bus station which is segregated from buses by provision of railings.							
		Use of stand area	Contractors	Roadway complies with LBSL skid and slip resistance requirements.							
	Taxi v Pedestrian			Suitable and sufficient lighting provided for bus station.	4	1	4				
				A clearly marked speed limit is in force (10mph).							
	Bus v Cyclist			Documented speed monitoring carried out.							
		Boarding and alighting buses		The bus station is regularly cleaned throughout the day and spillage clean up procedures are in place.							
				High visibility clothing worn by staff and contractors whilst on the bus station.							
	Cyclist v Pedestrian			Scheduled checks carried out by LBSL staff daily/weekly/periodically.							
				Arrangements in place to manage movement of supporters on football or event days.							
				Notice of events is produced to advise operating companies of planned events i.e. Finsbury Park or Emirates Stadium.							



				<u>,                                      </u>					
			Persons			isk Rat	ing	4	
No	Hazards	Activity	who could	Existing Controls	Severity	L/Hood	Rating	Proposed Actions	Completion Date
			be harmed		Seve	Š	Rat		
3	Slips, Trips,	Moving around	Staff	Scheduled checks carried out by LBSL staff					
	Falls	pavement and		hourly/weekly/periodically.					
		road areas		Identified defects reported / recorded on Griffin and progress monitored until closed.					
			Pedestrians	Contrasting surface finish between paving and roadway.					
		Accessing staff facilities		Dedicated alighting / pick up points for passengers					
			Passengers	The bus station is regularly cleaned throughout the day and spillage clean up procedures are in place.					
	On same or			Roadway is scheduled for periodic oil cleans.					
	different levels	Working at Height		Suitable and sufficient lighting provided for bus station.	2	2	4		
			Contractors	Salt and grit applied during times of adverse weather by Bus Operations staff.					
				Ability to isolate defective floor surfaces with cones/barriers/barrier tape.					
				Slip resistant uniform shoes provided for LBSL staff.					
				Buses maintained to required standard as to reduce spillages.					
				High level work carried out by competent contractors.					
				Arrangements in place to monitor and review working at height procedures.					
4	Fumes/ noise	Statutory Nuisance	Staff	Unauthorised vehicles are prohibited - signage in place. Only competent contractors are chosen to work on site.					
		Use & / or storage of	Pedestrians	Notices in place advising drivers to switch off engines. Requirement enforced by LBSL staff.					
		hazardous substances		Scheduled checks carried out by LBSL staff daily/weekly/periodically.					
			Passengers	Bus Operators staff supervise bus movements on site daily.	1	2	2		
				Vehicles are maintained to a required standard and to meet emission standards.					
			Contractors	Limited hazardous materials available on site.					
				Hazardous substances kept to a minimum and stored in secured cleaners store room.					
				Cleaning contractor COSHH documentation available.					



_	Thisbury Lark Station Flace Bus Station										
			Persons			isk Rat	ting	4			
No	Hazards	Activity	who could be harmed	Existing Controls	Severity	роон/Л	Rating	Proposed Actions	Completion Date		
5	Assault / Robbery	Anti-Social Behaviour	Staff	LBSL staff is trained in conflict management or equivalent training.							
				Buses are fitted with CCTV which is recorded 24/7 and can be downloaded as required - stored for up to 7 days.							
			Contractors	Bus station is covered by digital CCTV and can be viewed in Bus Station Controllers office. Images are recorded 24 hours - stored for up to a month.							
		Lone working	Suitable and sufficient lighting provided for bus station.		_						
				Emergency services can be summoned quickly via CentreComm using on bus radio.	2	2	4				
			Passengers	Buses are equipped with driver activated assault alarms.							
				Personal assault alarms provided to LBSL staff.							
				Airwave radios and mobile phones issued to LBSL staff.							
				All bus routes are cashless.							
				Public address system broadcasts pre recorded							
_			0. "	safety and security messages.							
6	Electricity	Unauthorised access to	Staff	Electrical mains are in a secure location accessed by authorised persons only.							
		electrical supply(s)		Electric mains circuits and LBSL lamp columns protected by fuses / RCB's.							
			Contractors	Only authorised persons permitted to carry out work on power supply.							
		Damaged bus station electrics		Emergency contact details available for LBSL owned equipment regarding repairs.	4	1	4				
			Pedestrians	Portable appliances subject to regular PAT testing.	-						
				Scheduled checks carried out by LBSL staff daily/weekly/periodically.							
		Damaged lamp columns		LBSL staff have access to barriers, barrier tape and / or cones to isolate damaged infrastructure.							
				Identified defects reported / recorded on Griffin and progress monitored until closed.							



				i ilisbuly i aik	7 2 40 Ctation					
			_		Risk Rating					
No	Hazards	Activity	Persons who could be harmed	Existing Controls	Severity	роон/Л	Rating	B	Proposed Actions	Completion Date
7	Fire	Terrorist / malicious	Staff	Fire extinguishers available on buses and in bus station accommodation.						
		activity		LBSL vehicles and buses maintained to a required standard and monitored by LBSL.						
	Explosion	Arson	Contractors	Emergency plans in place to deal with emergency detailing assembly points/alarms/detections and reviewed annually.						
				Arsenal (Emirates) stadium diversion plans in place.						
				Visitors and contractors advised of site rules and emergency procedures.						
	Vehicle Fire		Pedestrians	Emergency services can be summoned quickly via CentreComm, mobile phone or on-bus radio.						
		Use of ignition sources	n	Bus station is covered by digital CCTV and can be viewed in Bus Station Controllers office. Images are recorded 24 hours - stored for up to a month.						
			Passengers	Buses are fitted with CCTV which is recorded 24/7 and can be downloaded as required - stored for up to 7 days.	4	1	4	,		
		Use of		Scheduled checks carried out by LBSL staff daily/weekly/periodically.						
		combustible materials		Identified defects reported / recorded on Griffin and progress monitored until closed.						
			Neighbours	The bus station is regularly cleaned throughout the day and spillage clean up procedures are in place.						
				Hazardous substances kept to a minimum and stored in secured cleaners store room.						
				Portable appliances subject to regular PAT testing.						
				Cleaning contractor COSHH documentation available.						
				Roadway is scheduled for periodic oil cleans.						
				Only competent contractors chosen to work on site.						
				Bus station fire risk assessment last conducted in March 2016. Risk assessment located in Bus Station Controllers office.						

This risk assessment should be reviewed whenever a material change occurs at the bus stand or following a serious incident to ensure controls are still relevant. Otherwise it should be reviewed as indicated at the top of this document.