



Hazardous Material Asset Register - Summary



Run date: 19/08/2024

Line:

Risk Assessment Status: Active, Draft, Inactive
Hazardous Material Status: All
Hazardous Material Type: All

B031-00 - Station Building - Harrow & Wealdstone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48623	ACTIVE	B	B031-00-1/001	Office/Mess - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Strongly Presumed				Rope to windows by stairs - Throughout			R326494		
48622	ACTIVE	B	B031-00-1/001	Office/Mess - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Strongly Presumed				Rope to skylight to ceiling - 2no.		2	R326494		
48624	ACTIVE	B	B031-00-1/001	Office/Mess - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Surveyed – Not Detected				Rope pulley to windows to wall - 2no.		2	R326494		
48621	ACTIVE	B	B031-00-1/011	Ticket Office - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope pulley to counter service windows to wall 3 - 2no.		2	R326494		
48620	ACTIVE	B	B031-00-1/011	Ticket Office - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Surveyed – Not Detected				Rope pulley to window - 3no.		3	R326494		
48626	ACTIVE	B	B031-00-1/136	Booking Hall - Station Building - Harrow & Wealdstone Stn	No Access	Asbestos	No Access: Presumed				No access within lift shaft - Lift engineer required			R326494		
48627	ACTIVE	B	B031-00-1/137	Lift Shaft - Station Building - Harrow & Wealdstone Stn	No Access	Asbestos	No Access: Presumed				No access within lift shaft - Lift engineer required			R326494		
48628	ACTIVE	B	B031-00-1/138	Lift Shaft - Station Building - Harrow & Wealdstone Stn	No Access	Asbestos	No Access: Presumed				No access within lift shaft - Lift engineer required			R326494		
48629	ACTIVE	B	B031-00-1/139	Lift Shaft - Station Building - Harrow & Wealdstone Stn	No Access	Asbestos	No Access: Presumed				No access within lift shaft - Lift engineer required			R326494		
48594	ACTIVE	B	B031-00-1/412	Store - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Surveyed – Not Detected				Floor adhesive			J254217		
48595	ACTIVE	B	B031-00-1/412	Store - Station Building - Harrow & Wealdstone Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Insulating board debris to floor			J254217		
48587	ACTIVE	B	B031-00-1/412	Store - Station Building - Harrow & Wealdstone Stn	No Access	Asbestos	No Access: Presumed				Inaccessible			J254217		
48619	ACTIVE	B	B031-00-1/426	Toilet - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Surveyed – Not Detected				Rope pulley to window to wall 2 - 2no.		2	R326494		
48625	ACTIVE	B	B031-00-1/601/CLG-01	Ceiling: Solid - 1 - Stairs - Station Building - Harrow And Wealdstone Stn	Rope Seals	Asbestos	Presumed				Rope to skylight to ceiling - 2no.		2	R326494		
48618	ACTIVE	B	B031-00-1/801	Mess Room - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope pulley to window to wall 2 - 1no.		1	R326494		
48585	ACTIVE	B	B031-00-1/801	Mess Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel beneath sink			J254217		
48617	ACTIVE	B	B031-00-1/801	Mess Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 2 - 1no.		1	R326494		



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48616	ACTIVE	B	B031-00-2/001	Booking Hall - Station Building - Harrow & Wealdstone Stn	Glazing Rope	Asbestos	Strongly Presumed				Rope within glazing bars to skylights to roof - Throughout			R326494		
48574	ACTIVE	B	B031-00-2/047	Kitchen - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel beneath sink			J254217		
48615	ACTIVE	B	B031-00-2/047	Kitchen - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 3 - 1no.		1	R326494		
48566	ACTIVE	B	B031-00-2/048	Lobby - Station Building - Harrow & Wealdstone Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panel to wall above toilet - >1m²	1		R557451		
48565	ACTIVE	B	B031-00-2/048/FLR-01	Floor - 1 - Lobby - Station Building - Harrow And Wealdstone Stn	Bitumen	Asbestos	Sampled – Not Detected				Concrete and bitumen to floor - 4m²	4		R557451		
48569	ACTIVE	B	B031-00-2/082	Lobby - Station Building - Harrow & Wealdstone Stn	Boarding: AIB	Asbestos	Presumed				Insulation board ceiling panels			J254217		
48560	ACTIVE	B	B031-00-2/082/FLR-01	Floor - 1 - Lobby - Station Building - Harrow And Wealdstone Stn	Bitumen	Asbestos	Known				Concrete and bitumen to floor - 4m²	4		R557451		
48567	ACTIVE	B	B031-00-2/086/FLR-01	Floor - 1 - Lobby - Station Building - Harrow And Wealdstone Stn	Bitumen	Asbestos	Sampled – Not Detected				Concrete and bitumen to floor - 4m²	4		R557451		
48578	ACTIVE	B	B031-00-2/131	LMR - Station Building - Harrow & Wealdstone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Platform 1 - Insulation board ceiling panels			J254217		
48580	ACTIVE	B	B031-00-2/131	LMR - Station Building - Harrow & Wealdstone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Platform 2 & 3 - Insulation board ceiling panels			J254217		
48630	ACTIVE	B	B031-00-2/265	Platform 5 - Station Building - Harrow & Wealdstone Stn	Cable Ducts: Cement	Asbestos	Known				2 no. cement pipework to column far side of 2/437 Waiting Room and to wall by 2/437 Waiting Room Notes from 2023 re-inspection: NR platform. Paint is flaking off. Management Option - Encapsulate/ Replace.		2	R326494		
48631	ACTIVE	B	B031-00-2/266	Platform 6 - Station Building - Harrow & Wealdstone Stn	Cable Ducts: Cement	Asbestos	Presumed				2 no. cement pipework to wall of 2/436 Waiting Room Notes from 2023 re-inspection: NR platform. Paint is flaking off. Management Option - Encapsulate/ Replace.		2	R326494		
48632	ACTIVE	B	B031-00-2/266	Platform 6 - Station Building - Harrow & Wealdstone Stn	Cable Ducts: Cement	Asbestos	Presumed				Platform 7 - Cement pipework to wall of waiting room near stairs - 1no. Notes from RP: No Platform7 exists on Station Layout. Based off photos, item appears to be located to wall of 2/436 Waiting Room facing perimeter fence. Notes from 2023 re-inspection: NR platform. Paint is flaking off. Management Option - Encapsulate/ Replace.		1	R326494		



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B031-00 - Station Building - Harrow & Wealdstone Stn

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48576	ACTIVE	B	B031-00-2/412	CER - Station Building - Harrow & Wealdstone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Insulation board infill panel			J254217		
48575	ACTIVE	B	B031-00-2/412/FLR-01	Floor - 1 - CER - Station Building - Harrow And Wealdstone Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Red lino/vinyl flooring			J254217		
48564	ACTIVE	B	B031-00-2/419	Toilet - Station Building - Harrow & Wealdstone Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panel to wall above toilet extractor fan - 1m²	1		R557451		
48577	ACTIVE	B	B031-00-2/439	Waiting Room - Station Building - Harrow & Wealdstone Stn	Boarding: AIB	Asbestos	Presumed				Insulation board ceiling panels			J254217		
48614	ACTIVE	B	B031-00-2/439	Waiting Room - Station Building - Harrow & Wealdstone Stn	Glazing Rope	Asbestos	Strongly Presumed				Rope within glazing bars to skylight to ceiling - Throughout			R326494		
48581	ACTIVE	B	B031-00-2/451	Tenancy - Station Building - Harrow & Wealdstone Stn	No Access	Asbestos	No Access: Presumed				Inaccessible			J254217		
48593	ACTIVE	B	B031-00-2/801	Office - Station Building - Harrow & Wealdstone Stn	Boarding: AIB	Asbestos	Known				Insulation board ceiling panels - 12m²	12		J254217		
48592	ACTIVE	B	B031-00-2/801	Office - Station Building - Harrow & Wealdstone Stn	Vinyl tiles	Asbestos	Known				Floor tile remnants and adhesive - 12m²	12		J254217		
48573	ACTIVE	B	B031-00-2/803	Locker Room - Station Building - Harrow & Wealdstone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Insulation board to wall panel			J254217		
48572	ACTIVE	B	B031-00-2/803/DOR-01	Door - 1 - Locker Room - Station Building - Harrow And Wealdstone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Insulation board to rear of doors			J254217		
48613	ACTIVE	B	B031-00-2/804	Mess Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 4 - 1no.		1	R326494		
48571	ACTIVE	B	B031-00-2/804	Mess Room - Station Building - Harrow & Wealdstone Stn	Rope Seals	Asbestos	Surveyed – Not Detected				Textile cords to sash window			J254217		
48561	ACTIVE	B	B031-00-2/804	Mess Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath basin - 1no.		1	R557451		
48570	ACTIVE	B	B031-00-2/804	Mess Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel beneath sink			J254217		
48562	ACTIVE	B	B031-00-2/804/FLR-01	Floor - 1 - Mess Room - Station Building - Harrow And Wealdstone Stn	Vinyl tiles	Asbestos	Known				Marley tiles and bitumen to concrete floor under vinyl floor - 15m²	15		R557451		
48563	ACTIVE	B	B031-00-2/804/FLR-01	Floor - 1 - Mess Room - Station Building - Harrow And Wealdstone Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl floor covering to concrete floor with marley tiles - 15m²	15		R557451		
48568	ACTIVE	B	B031-00-2/805	Office - Station Building - Harrow & Wealdstone Stn	Boarding: AIB	Asbestos	Presumed				Insulation board ceiling panels			J254217		
48608	ACTIVE	B	B031-00-2/951	Disused Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Known				Composite packers to external door frame - Small amounts			J254217		



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B031-00 - Station Building - Harrow & Wealdstone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48604	ACTIVE	B	B031-00-2/952	Disused Room - Station Building - Harrow & Wealdstone Stn	Textured Coating	Asbestos	Surveyed – Not Detected				Textured coating to ceiling Sampled 2no. times			J254217		
48605	ACTIVE	B	B031-00-2/952	Disused Room - Station Building - Harrow & Wealdstone Stn	Textured Coating	Asbestos	Surveyed – Not Detected				Textured coating debris to floor Sampled 2no. times			J254217		
48606	ACTIVE	B	B031-00-2/952	Disused Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Surveyed – Not Detected				Toilet cistern			J254217		
48607	ACTIVE	B	B031-00-2/952	Disused Room - Station Building - Harrow & Wealdstone Stn	Bitumen	Asbestos	Surveyed – Not Detected				Bitumen remnants to timber			J254217		

B033-00 - Station Building - Kenton Stn

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48006	ACTIVE	B	B033-00-1/011	Ticket Office - Station Building - Kenton Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 4 - 1no.		1	R326495		
48009	ACTIVE	B	B033-00-2/951	Disused Room - Station Building - Kenton Stn	Bitumen	Asbestos	Presumed				Sink and drainer unit with presumed Acoustic Bitumen Pads to underside		2			
69707	ACTIVE	B	B033-00-2/951	Disused Room - Station Building - Kenton Stn	Other Boarding	Asbestos	Presumed				Redundant heater unit with presumed insulation materials within		1			
48010	ACTIVE	B	B033-00-2/954	Disused Room - Station Building - Kenton Stn	No Access	Asbestos	Presumed				No access within room			R326495		
48011	ACTIVE	B	B033-00-2/955	Disused Room - Station Building - Kenton Stn	Paper Asbestos	Asbestos	Presumed				Paper to fuses in electrical box. Wall 1 by entrance			R326495		

B035-00 - Station Building - South Kenton Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48012	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to corner of wall 3 and wall 4			R326496		
48027	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Debris: Other	Asbestos	Sampled – Not Detected				Loft space above Ticket Office - Dust and debris within floor void - Throughout			R434951		
48024	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Boarding: AIB	Asbestos	Removed				Loft space above Ticket Office - Boarding to floor to middle of loft area throughout - <1m ² Removed by Shield / Edenbeck in 2016 via ACU	1		R434951	Y	
69245	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Debris: Other	Asbestos	Presumed				Dust & Debris within cavity Wall 2 of POM & Wall 3 of Mess/Kitchen & All External cavity walls (including ticket office)			R507986		



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B035-00 - Station Building - South Kenton Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
69235	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos residue remains on timer framework. All timberwork within loft encapsulated. Removal of any timberwork to roof ceiling must be support by HSE Licensed Asbestos Removal Contractor.			R507986	Y	
48026	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Boarding: AIB	Asbestos	Removed				Loft space above Ticket Office - Boarding debris within floor void - 10m ² Removed by Shield / Edenbeck in 2016 via ACU	10		R434951	Y	
48023	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Boarding: AIB	Asbestos	Removed				Loft space above Ticket Office - Boarding debris to floor behind loft hatch - Throughout Removed by Shield / Edenbeck in 2016 via ACU			R434951	Y	
48025	ACTIVE	B	B035-00-1/011	Ticket Office - Station Building - South Kenton Stn	Boarding: AIB	Asbestos	Removed				Loft space above Ticket Office - Boarding/panel to firebreak (vertical) running across loft wall - 4m ² Removed by Shield / Edenbeck in 2016 via ACU	4		R434951	Y	
48020	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Removed				Loft space above Mess Room - Pipe insulation debris to end of metal pipework above floor - Throughout Removed by Shield / Edenbeck in 2016 via ACU			R434951	Y	
48018	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Loft space above Mess Room - Pipe insulation debris within floor void - Throughout			R434951		
48013	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel at high level to corner of wall 3 and wall 4			R326496		
48022	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Removed				Loft space above Mess Room - Pipe insulation residue/debris to metal pipework and brackets - Throughout Removed by Shield / Edenbeck in 2016 via ACU			R434951	Y	
69236	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos residue remains on timer framework. All timberwork within loft encapsulated. Removal of any timberwork to roof ceiling must be support by HSE Licensed Asbestos Removal Contractor.			R507986	Y	
69242	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Lagging	Asbestos	Known				Asbestos flock / insulation to cavity wall between POM & Store Room. Limited access to clean during removal works in 2016. Refer to 4-Rail Services Report R507986			R507986		
48021	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Removed				Loft space above Mess Room - Pipe insulation debris to flanges/ brackets to metal pipework above floor - Throughout. Removed by Shield / Edenbeck in 2016 via ACU			R434951	Y	



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B035-00 - Station Building - South Kenton Stn

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69244	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Debris: Other	Asbestos	Presumed				Dust & Debris within cavity Wall 2 of POM & Wall 3 of Mess/Kitchen & All External cavity walls.			R507986		
48019	ACTIVE	B	B035-00-1/031	Mess Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Removed				Loft space above Mess Room - Pipe insulation debris within floor void - Throughout Removed by Shield / Edenbeck 2016 via ACU			R434951		Y
69239	ACTIVE	B	B035-00-1/081	Lobby - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos residue remains on timer framework. All timberwork within loft encapsulated. Removal of any timberwork to roof ceiling must be support by HSE Licensed Asbestos Removal Contractor.			R507986	Y	
69233	ACTIVE	B	B035-00-1/081	Lobby - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos pipe insulation contamination within loft space			R434951	Y	
69243	ACTIVE	B	B035-00-1/081	Lobby - Station Building - South Kenton Stn	Debris: Other	Asbestos	Presumed				Dust & Debris within pipe riser - Wall 2 & 3 within locker room			R507986		
48028	ACTIVE	B	B035-00-1/411	Store - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Removed				Loft space above Ticket Office - Pipe insulation debris within floor void - Throughout Removed by Shield / Edenbeck in 2016 via ACU			R434951	Y	
69237	ACTIVE	B	B035-00-1/411	Store - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos residue remains on timer framework. All timberwork within loft encapsulated. Removal of any timberwork to roof ceiling must be support by HSE Licensed Asbestos Removal Contractor.			R507986	Y	
69232	ACTIVE	B	B035-00-1/417	Toilet - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos pipe insulation contamination within loft space			R434951	Y	
69238	ACTIVE	B	B035-00-1/417	Toilet - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos residue remains on timer framework. All timberwork within loft encapsulated. Removal of any timberwork to roof ceiling must be support by HSE Licensed Asbestos Removal Contractor.			R507986	Y	
48015	ACTIVE	B	B035-00-1/436	Waiting Room - Station Building - South Kenton Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel at low level			R326496		
69246	ACTIVE	B	B035-00-1/436	Waiting Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos pipe insulation remains below ceiling level in cavity wall within waiting room - Wall 4. From access door and window next to riser as entering from platform 2			R507986		
69234	ACTIVE	B	B035-00-1/436	Waiting Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos pipe insulation contamination within loft space			R434951	Y	
69241	ACTIVE	B	B035-00-1/436	Waiting Room - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos residue remains on timer framework. All timberwork within loft encapsulated. Removal of any timberwork to roof ceiling must be support by HSE Licensed Asbestos Removal Contractor.			R507986	Y	
48017	ACTIVE	B	B035-00-1/601	Stairs: Linear - Station Building - South Kenton Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Underpass/Stairs to Station - Supalux panels to ceiling of stairs			R326496		



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69240	ACTIVE	B	B035-00-1/731	CER - Station Building - South Kenton Stn	Pipe Lagging	Asbestos	Known				Asbestos residue remains on timer framework. All timberwork within loft encapsulated. Removal of any timberwork to roof ceiling must be support by HSE Licensed Asbestos Removal Contractor.			R507986	Y	
48014	ACTIVE	B	B035-00-1/731	CER - Station Building - South Kenton Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel around electrical equipment			R326496		
48016	ACTIVE	B	B035-00-2/201	Passage - Station Building - South Kenton Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Underpass/Stairs to Station - Supalux panels around underpass lights			R326496		

B037-00 - Station Building - North Wembley Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48029	ACTIVE	B	B037-00-1/001	Booking Hall - Station Building - North Wembley Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 4 - 2no.		2	R326493		
48032	ACTIVE	B	B037-00-2/406/ SNK-01	Sink - 1 - Store - Station Building - North Wembley Stn	Bitumen	Asbestos	Removed				Acoustic panel beneath sink to wall 2 - 2no. Room on report is G/002. After cross referencing with Station Layout Plans, room is deemed to be 2/406. Notes from 2020 re-inspection: Original Sink Pad appears to have been removed - sink pad now present is not the original sink pad		2	R326493		
48031	ACTIVE	B	B037-00-2/955/ DOR-01	Door - 1 - Mess Room - Station Building - North Wembley Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panel above door to wall 4 - 3m² Room on report is G/002. After cross referencing with Station Layout Plans, room is deemed to be 2/955.	3		R326493		
48030	ACTIVE	B	B037-00-2/955/ SNK-01	Sink - 1 - Mess Room - Station Building - North Wembley Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 2 - 1no. Room on report is G/002. After cross referencing with Station Layout Plans, room is deemed to be 2/955.		1	R326493		

B039-00 - Station Building - Wembley Central Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48060	ACTIVE	B	B039-00-1/001	Booking Hall - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux and plasterboard panels to ceiling in false ceiling by kiosk area			R563951		
48063	ACTIVE	B	B039-00-1/011	Ticket Office - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux and new MMMF to A/C metal ductwork throughout			R563951		



Hazardous Material Asset Register - Summary



B039-00 - Station Building - Wembley Central Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48062	ACTIVE	B	B039-00-1/011	Ticket Office - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall above ticket office			R563951		
48061	ACTIVE	B	B039-00-1/317	Locker Room - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux and new mastic to A/C metal ductwork to ceiling and walls			R563951		
48039	ACTIVE	B	B039-00-1/331/WAL-001	Wall: Internal - 1 - Mess/Locker - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 1 - 1no.		1	R563951		
48037	ACTIVE	B	B039-00-1/332/WAL-002	Wall: Internal - 2 - Mess Room - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 2 - 1no.		1	R563951		
48038	ACTIVE	B	B039-00-1/661	SVC - Station Building - Wembley Central Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to A/C metal duct to ceiling walls and floor - Throughout Item located here as 1/661 does not exist on Maximo			R563951		
48041	ACTIVE	B	B039-00-2/047	Mess Room - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 3 - 1no.		1	R563951		
48043	ACTIVE	B	B039-00-2/081	Lobby - Station Building - Wembley Central Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to expansion joints to wall - throughout			R563951		
48065	ACTIVE	B	B039-00-2/131	LMR - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to door and above door to wall 4 Item located here as 2/131 does not exist on Maximo			R563951		
48034	ACTIVE	B	B039-00-2/262	Platform 2 - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to top wall of 2/952 - 6m²	6		R563951		
48036	ACTIVE	B	B039-00-2/263	Platform 3 - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux debris to floor by 2/952 - <2m²	2		R563951		
48035	ACTIVE	B	B039-00-2/263	Platform 3 - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to top wall of 2/952 - 6m²	6		R563951		
48050	ACTIVE	B	B039-00-2/331	Mess/Locker - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 3 - 2no.		2	R563951		
48051	ACTIVE	B	B039-00-2/331/FLR-01	Floor - 1 - Mess/Locker - Station Building - Wembley Central Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Grey/blue floor tiles under carpet tiles on concrete slab - 16m²	16		R563951		
48053	ACTIVE	B	B039-00-2/331/FLR-01	Floor - 1 - Mess/Locker - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Floor underlay/bitumen under carpet tiles by sink unit - 16m²	16		R563951		
48052	ACTIVE	B	B039-00-2/331/FLR-01	Floor - 1 - Mess/Locker - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Bitumen adhesive backing to floor - 16m²	16		R563951		
48049	ACTIVE	B	B039-00-2/331/WAL-002	Wall: Internal - 2 - Mess/Locker - Station Building - Wembley Central Stn	Mastic	Asbestos	Sampled – Not Detected				Green putty to metal windows to wall 2 - 2m	2		R563951		



Hazardous Material Asset Register - Summary



B039-00 - Station Building - Wembley Central Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48066	ACTIVE	B	B039-00-2/437	Waiting Room - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles and metal framework to ceiling and up stands - columns Item located here as 2/437 does not exist on Maximo			R563951		
48067	ACTIVE	B	B039-00-2/437	Waiting Room - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux and plasterboard debris to floor throughout Item located here as 2/437 does not exist on Maximo			R563951		
48044	ACTIVE	B	B039-00-2/501	Training Room - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 3 - 1no.		1	R563951		
48048	ACTIVE	B	B039-00-2/662	Switch Room - Station Building - Wembley Central Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to metal under frame to wall 2 - 2m	2		R563951		
48046	ACTIVE	B	B039-00-2/662	Switch Room - Station Building - Wembley Central Stn	Roofing Tiles	Asbestos	Sampled – Not Detected				Roof felt on wooden panel within false ceiling to ceiling - 3m	3		R563951		
48047	ACTIVE	B	B039-00-2/662	Switch Room - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Loose supalux tile to floor in false ceiling - <1m²	1		R563951		
48045	ACTIVE	B	B039-00-2/662/FLR-01	Floor - 1 - Switch Room - Station Building - Wembley Central Stn	Bitumen	Asbestos	Sampled – Not Detected				Partial bitumen residue on concrete slab to floor - <2m²	2		R563951		
48042	ACTIVE	B	B039-00-2/663/FLR-01	Floor - 1 - CER - Station Building - Wembley Central Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Grey floor tiles on concrete slab to floor - 12m²	12		R563951		
48068	ACTIVE	B	B039-00-2/951	Disused Room - Station Building - Wembley Central Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 3 window			R563951		
48059	ACTIVE	B	B039-00-2/952	Disused Room - Station Building - Wembley Central Stn	LUL Heaters	Asbestos	Presumed				Materials within old heater unit to wall 3 - 1no. Item located here as 2/952 does not exist on Maximo. Possibly removed.		1	R563951		
48057	ACTIVE	B	B039-00-2/952	Disused Room - Station Building - Wembley Central Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Fibreboard on wooden framework/ panels to ceiling and debris too - 4m² Item located here as 2/952 does not exist on Maximo			R563951		
48058	ACTIVE	B	B039-00-2/952	Disused Room - Station Building - Wembley Central Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				White braided cable from heater unit to wall 3 - 1no.x0.5m Item located here as 2/952 does not exist on Maximo		1	R563951		
48056	ACTIVE	B	B039-00-2/952	Disused Room - Station Building - Wembley Central Stn	Mastic	Asbestos	Sampled – Not Detected				Plaster with wooden frames to lower walls - 8m² Item located here as 2/952 does not exist on Maximo			R563951		
48055	ACTIVE	B	B039-00-2/953	Disused Room - Station Building - Wembley Central Stn	Mastic	Asbestos	Sampled – Not Detected				Grey mastic to corner of wall - Throughout			R563951		
48054	ACTIVE	B	B039-00-2/953	Disused Room - Station Building - Wembley Central Stn	LUL Heaters	Asbestos	Presumed				Materials within old heater unit to wall 1 - 1no.		1	R563951		



Hazardous Material Asset Register - Summary



B039-00 - Station Building - Wembley Central Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
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B043-00 - Station Building - Stonebridge Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48074	ACTIVE	B	B043-00/ROF-01	Structure: Roof - 1 - Station Building - Stonebridge Park Stn	Bitumen	Asbestos	Strongly Presumed				Roofing felt to pitched roof			R326492		

B045-00 - Station Building - Harlesden Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48076	ACTIVE	B	B045-00-1/011	Ticket Office - Station Building - Harlesden Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to bottom riser cupboard - 1no.		1	R326491		
48075	ACTIVE	B	B045-00-1/011/ WDW-04	Window - 4 - Ticket Office - Station Building - Harlesden Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 4 - 2no.		2	R326491		
48077	ACTIVE	B	B045-00-1/036	Toilet - Station Building - Harlesden Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Insulation panel to ceiling - <1m²	1		R326491		
48078	ACTIVE	B	B045-00-1/036	Toilet - Station Building - Harlesden Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to ceiling by window			R326491		
48079	ACTIVE	B	B045-00-1/081	Lobby - Station Building - Harlesden Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Insulation panel to ceiling - <1m²	1		R326491		
48080	ACTIVE	B	B045-00-2/802	Mess Room - Station Building - Harlesden Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 3 - 1no.		1	R326491		
48081	ACTIVE	B	B045-00/ROF-01	Structure: Roof - 1 - Station Building - Harlesden Stn	Roofing Tiles	Asbestos	Sampled – Not Detected				Roof tiles to roof - 50m²	50		R326491		

B053-00 - Station Building - Kensal Green Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48082	ACTIVE	B	B053-00-1/011	Ticket Office - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Sampled – Not Detected				Textured coating to suspended plaster ceiling - 16m² NOTE: Item also identified in report R663426 as containing chrysotile asbestos.	16		R326496		
48092	ACTIVE	B	B053-00-1/011	Ticket Office - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Known				Artex textured coating to ceiling - 21m² Sampled 2no. times	21		R663426		
44811	INACTIVE	B	B053-00-1/011/ CLG-01	Ceiling: Solid - 1 - Ticket Office - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Known				Textured Coating to Suspended Plasterboard Ceiling	21		R663426		
48084	ACTIVE	B	B053-00-1/036	Toilet - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Sampled – Not Detected				Textured coating to suspended ceiling - 4m²	4		R326496		



Hazardous Material Asset Register - Summary



B053-00 - Station Building - Kensal Green Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
44813	ACTIVE	B	B053-00-1/036/CLG-01	Ceiling: Solid - 1 - Toilet - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Presumed				Textured Coating to Suspended Ceiling Negatively sampled in Report R326514, however further sampling may be required if to be disturbed;	4		R326514		
44812	ACTIVE	B	B053-00-1/047	Locker Room - Station Building - Kensal Green Stn	Bitumen	Asbestos	Sampled – Not Detected				Bitumen Acoustic Pad to Under Sink		1	R326514		
44807	INACTIVE	B	B053-00-1/411	Store - Station Building - Kensal Green Stn	Isolator Switches	Asbestos	Presumed				1no Switch Box - Asbestos Components within (P)		1	R326514		
48085	ACTIVE	B	B053-00-1/411	Store - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Known				Textured coating to suspended plaster ceiling - 4m ² NOTE: Item also identified in report R663426 with quantity of 7m ²	4		R326496		
48086	ACTIVE	B	B053-00-1/411	Store - Station Building - Kensal Green Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to wall 4 - 1no.		1	R326496		
44806	INACTIVE	B	B053-00-1/411/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Known				Textured Coating to suspended plaster ceiling	4		R326514		
44809	INACTIVE	B	B053-00-1/661	Switch Room - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Known				Textured Coating to suspended plasterboard ceiling	2		R326514		
44810	INACTIVE	B	B053-00-1/661	Switch Room - Station Building - Kensal Green Stn	Cable Ducts: Bitumen	Asbestos	Known				4no Bitumen Cable Ducts to Floor by W1		4	R326514		
48089	ACTIVE	B	B053-00-1/661	Switch Room - Station Building - Kensal Green Stn	Textured Coating	Asbestos	Known				Textured coating to suspended ceiling - 2m ²	2		R326496		
48090	ACTIVE	B	B053-00-1/661	Switch Room - Station Building - Kensal Green Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen cable duct to floor by wall 1 - 4no.		4	R326496		
48087	ACTIVE	B	B053-00-2/731	CER - Station Building - Kensal Green Stn	Bitumen	Asbestos	Known				Damp proof bitumen to base of wall - 20lm Also be present under the floor.	20		R326496		
48088	ACTIVE	B	B053-00-2/731	CER - Station Building - Kensal Green Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Marley tiles on concrete slab to floor - 10m ²	10		R326496		
44814	ACTIVE	B	B053-00-2/731	CER - Station Building - Kensal Green Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Marley Tiles on Concrete Floor Slab	10		R326514		
44808	ACTIVE	B	B053-00-2/732	CER - Station Building - Kensal Green Stn	Bitumen	Asbestos	Known				Damp proof bitumen to base of wall (may also be present under internal floor)	20		R326514		

B061-00 - Station Building - Queens Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48238	ACTIVE	B	B061-00-1/001	Booking Hall - Station Building - Queens Park Stn	Textured Coating	Asbestos	Sampled – Not Detected				Textured coating/plaster to ceiling in false ceiling and sides			R326515		



Hazardous Material Asset Register - Summary



B061-00 - Station Building - Queens Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48207	ACTIVE	B	B061-00-2/082	Lobby - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and debris in false ceiling			R326515		
48206	ACTIVE	B	B061-00-2/237	Passage - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and debris in false ceiling			R326515		
48234	ACTIVE	B	B061-00-2/261	Platform 1 - Station Building - Queens Park Stn	No Access	Asbestos	Presumed				No access to high level roof			R326515		
48231	ACTIVE	B	B061-00-2/261	Platform 1 - Station Building - Queens Park Stn	Cable Ducts: Cement	Asbestos	Presumed				Cement pipework to columns on platform - 2no.x1lm	1	2	R326515		
48232	ACTIVE	B	B061-00-2/262	Platform 2 - Station Building - Queens Park Stn	Cable Ducts: Cement	Asbestos	Presumed				Cement pipework to columns on platform - 2no.x1lm	1	2	R326515		
48235	ACTIVE	B	B061-00-2/262	Platform 2 - Station Building - Queens Park Stn	No Access	Asbestos	Presumed				No access to high level roof			R326515		
48228	ACTIVE	B	B061-00-2/263	Platform 3 - Station Building - Queens Park Stn	Cable Ducts: Cement	Asbestos	Known				Cement pipework to columns on platform - 3no.x1lm	1	3	R326515		
48222	ACTIVE	B	B061-00-2/263	Platform 3 - Station Building - Queens Park Stn	Cable Ducts: Cement	Asbestos	Known				Cement flue to floor by wall of room 2/731 - 1lm	1		R326515		
48226	ACTIVE	B	B061-00-2/263	Platform 3 - Station Building - Queens Park Stn	Roofing Tiles	Asbestos	Sampled – Not Detected				Slate tiles to roof of room 2/731 - 20m²	20		R326515		
48224	ACTIVE	B	B061-00-2/263	Platform 3 - Station Building - Queens Park Stn	No Access	Asbestos	Presumed				No access to high level roof and soffits on platform			R326515		
48223	ACTIVE	B	B061-00-2/264	Platform 4 - Station Building - Queens Park Stn	Cable Ducts: Cement	Asbestos	Known				Cement flue to floor by wall of room 2/731 - 1lm	1		R326515		
48229	ACTIVE	B	B061-00-2/264	Platform 4 - Station Building - Queens Park Stn	Cable Ducts: Cement	Asbestos	Known				Cement pipework to columns on platform - 3no.x1lm	1	3	R326515		
48227	ACTIVE	B	B061-00-2/264	Platform 4 - Station Building - Queens Park Stn	Roofing Tiles	Asbestos	Sampled – Not Detected				Slate tiles to roof of room 2/731 - 20m²	20		R326515		
48225	ACTIVE	B	B061-00-2/264	Platform 4 - Station Building - Queens Park Stn	No Access	Asbestos	Presumed				No access to high level roof and soffits on platform			R326515		
48213	ACTIVE	B	B061-00-2/331	Mess/Locker - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to ceiling and wall 3			R326515		
48233	ACTIVE	B	B061-00-2/332	Mess Room - Station Building - Queens Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 4 - 2no.		2	R326515		
48204	ACTIVE	B	B061-00-2/333	Office - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling in false ceiling			R326515		
48202	ACTIVE	B	B061-00-2/333	Office - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and debris in false ceiling			R326515		
48203	ACTIVE	B	B061-00-2/333/WAL-002	Wall: Internal - 2 - Office - Station Building - Queens Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 2 - 2no.		2	R326515		



Hazardous Material Asset Register - Summary



B061-00 - Station Building - Queens Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48205	ACTIVE	B	B061-00-2/334	Locker Room - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and debris in false ceiling			R326515		
48218	ACTIVE	B	B061-00-2/412	Store - Station Building - Queens Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within 10 core boxes to walls			R326515		
48216	ACTIVE	B	B061-00-2/412	Store - Station Building - Queens Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within circuit breakers to floor			R326515		
48217	ACTIVE	B	B061-00-2/412	Store - Station Building - Queens Park Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Lining within LTB unit to walls - 2no.		2	R326515		
48219	ACTIVE	B	B061-00-2/412	Store - Station Building - Queens Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within relay boxes to walls			R326515		
48214	ACTIVE	B	B061-00-2/416	Shower Room - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to ceiling around metal A/C ductwork			R326515		
48220	ACTIVE	B	B061-00-2/418	Shower Room - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and debris in false ceiling			R326515		
48208	ACTIVE	B	B061-00-2/419	Toilet - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and debris in false ceiling			R326515		
48236	ACTIVE	B	B061-00-2/661	Switch Room - Station Building - Queens Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes and busbars to wall 2 - 6no.		6	R326515		
48215	ACTIVE	B	B061-00-2/731/FLR-01	Floor - 1 - CER - Station Building - Queens Park Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Black floor tiles on concrete slab to floor - 4m²	4		R326515		
48221	ACTIVE	B	B061-00-2/761/WAL-001	Wall: Internal - 1 - Equipment Room - Station Building - Queens Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 1 - 1no.		1	R326515		
48212	ACTIVE	B	B061-00-2/771	Pump Room - Station Building - Queens Park Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Gasket to flanges of pipework - 6no.		6	R326515		
48230	ACTIVE	B	B061-00-2/801	Office - Station Building - Queens Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 2 - 1no.		1	R326515		
48195	ACTIVE	B	B061-00-A/083	Lobby - Station Building - Queens Park Stn	Paper Asbestos	Asbestos	Surveyed – Not Detected				New paper lining to ceiling in false ceiling - Throughout			R326515		
48194	ACTIVE	B	B061-00-A/083	Lobby - Station Building - Queens Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Laminate on wood to wall 4 by door - 1m²	1		R326515		
48193	ACTIVE	B	B061-00-A/083	Lobby - Station Building - Queens Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and polystyrene, wooden panels on metal panel to walls, roof/ceiling in false ceiling			R326515		
48211	ACTIVE	B	B061-00/ROF-01	Structure: Roof - 1 - Station Building - Queens Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Roof (Inset 3) - Soffit panels to sides of roof - Throughout			R326515		
48210	ACTIVE	B	B061-00/ROF-01	Structure: Roof - 1 - Station Building - Queens Park Stn	Roofing Tiles	Asbestos	Sampled – Not Detected				Roof (Inset 3) - Roof tiles to floor, area above A/801 - 6m²	6		R326515		



Hazardous Material Asset Register - Summary



B063-00 - Station Building - Kilburn Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48165	ACTIVE	B	B063-00-1/001	Booking Hall - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels/boxing above ticket hall office & windows to wall 2 & ceiling			R392426		
48168	ACTIVE	B	B063-00-1/011/CLG-02	Ceiling: Suspended - 1 - Ticket Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R392426		
48169	ACTIVE	B	B063-00-1/011/WAL-001	Wall: Internal - 1 - Ticket Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux fibrebreak/upstands above desks within false ceiling to wall 1			R392426		
48143	ACTIVE	B	B063-00-1/012	Equipment Room - Station Building - Kilburn Park Stn	Boarding: Cement	Asbestos	Sampled – Not Detected				Cementitious wood panels above windows/desk and door to walls 1, 2 & 4 - 5m ²	5		R392426		
48144	ACTIVE	B	B063-00-1/012/WAL-001	Wall: Internal - 1 - Equipment Room - Station Building - Kilburn Park Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope to window putty to wall 1 - 2no.x1m	1	2	R392426		
48173	ACTIVE	B	B063-00-1/021/CLG-02	Ceiling: Suspended - 1 - POM - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Fixed supalux panels to fixed suspended ceiling - 6m ²	6		R392426		
48177	ACTIVE	B	B063-00-1/031/SNK-01	Sink - 1 - Mess/Locker - Station Building - Kilburn Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 2			R392426		
48175	ACTIVE	B	B063-00-1/031/WAL-003	Wall: Internal - 3 - Mess/Locker - Station Building - Kilburn Park Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Lining within LTB heater to wall 3 - 1no.		1	R392426		
48176	ACTIVE	B	B063-00-1/031/WAL-004	Wall: Internal - 4 - Mess/Locker - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to some A/C metal ductwork to wall 4			R392426		
48174	ACTIVE	B	B063-00-1/036	Toilet - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				New supalux boxing to some A/C metal ductwork to walls & ceiling			R392426		
48166	ACTIVE	B	B063-00-1/071	Circulation Area - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels/boxing above SS door, UMC door to wall 3 & ceiling			R392426		
48178	ACTIVE	B	B063-00-1/151/DOR-01	Door - 1 - UMC - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to rear of door - 2no.		2	R392426		
48179	ACTIVE	B	B063-00-1/151/WAL-001	Wall: Internal - 1 - UMC - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels by stairs to wall 1			R392426		
48180	ACTIVE	B	B063-00-1/151/WAL-002	Wall: Internal - 2 - UMC - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels on bottom of rolled steel joist & concrete to rear of chamber to wall 2			R392426		
48167	ACTIVE	B	B063-00-1/171	Escalator Incline - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above escalators to wall 3/ceiling			R392426		
48172	ACTIVE	B	B063-00-1/236	Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux debris on ceiling tiles within false ceiling - <1m ²	1		R392426		
48171	ACTIVE	B	B063-00-1/236	Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels on chipboard/ timber to ceiling within false ceiling - 2m ²	2		R392426		



Hazardous Material Asset Register - Summary



B063-00 - Station Building - Kilburn Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48170	ACTIVE	B	B063-00-1/236/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to suspended ceiling			R392426		
48134	ACTIVE	B	B063-00-1/237	Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to roof/ceiling of 1/746 - 4m²	4		R392426		
48133	ACTIVE	B	B063-00-1/237	Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels on brickwork to walls 3 & 4			R392426		
48140	ACTIVE	B	B063-00-1/281/WAL-001	Wall: Internal - 1 - Station Supervisors Office - Station Building - Kilburn Park Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope to cable pulley to windows to wall 1 - 4no.x1m	1	4	R392426		
48139	ACTIVE	B	B063-00-1/281/WAL-002	Wall: Internal - 2 - Station Supervisors Office - Station Building - Kilburn Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 2 - 1no.		1	R392426		
48149	ACTIVE	B	B063-00-1/282/FLR-01	Floor - 1 - Office - Station Building - Kilburn Park Stn	Boarding: Cement	Asbestos	Surveyed – Not Detected				Partial cementitious wood panel on cermaic tiles on concrete slab to floor - 1m²	1		R392426		
48146	ACTIVE	B	B063-00-1/282/WAL-001	Wall: Internal - 1 - Office - Station Building - Kilburn Park Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Lining within LTB hearer unit to wall 1 - 1no.		1	R392426		
48145	ACTIVE	B	B063-00-1/282/WAL-001	Wall: Internal - 1 - Office - Station Building - Kilburn Park Stn	Boarding: Cement	Asbestos	Sampled – Not Detected				Cementitious wood panels to walls 1 (corner of wall 1 & 2) painted black - 2m²	2		R392426		
48148	ACTIVE	B	B063-00-1/282/WAL-004	Wall: Internal - 4 - Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to rear of door & on cementitious wood pane material to wall 4			R392426		
48147	ACTIVE	B	B063-00-1/282/WAL-004	Wall: Internal - 4 - Office - Station Building - Kilburn Park Stn	Boarding: Cement	Asbestos	Sampled – Not Detected				Cementitious wood panel forming boxing to wall 4 - LUS of door (some supalux panel affected) - 2m²	2		R392426		
48151	ACTIVE	B	B063-00-1/396	SVC - Station Building - Kilburn Park Stn	Gasket :Pipework	Asbestos	Known				Gaskets to flanges of pipework - 3no.		3	R392426		
48186	ACTIVE	B	B063-00-1/451	Tenancy - Station Building - Kilburn Park Stn	No Access	Asbestos	No Access: Presumed				No access - Not within remit of survey			R392426		
48132	ACTIVE	B	B063-00-1/567/CLG-01	Ceiling: Suspended - 1 - Stairs: Linear - Station Building - Kilburn Park Stn	No Access	Asbestos	No Access: Presumed				No access within false ceiling to some areas - Above 4m no safe physical access			R392426		
48137	ACTIVE	B	B063-00-1/661	Switch Room - Station Building - Kilburn Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to walls 1, 2 & 4 - 9no.		9	R392426		
48138	ACTIVE	B	B063-00-1/661/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel above door to wall 4 - 2no.			R392426		
48141	ACTIVE	B	B063-00-1/662	Switch Room - Station Building - Kilburn Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes and busbars to walls 2 & 3 - 6no.		6	R392426		
48142	ACTIVE	B	B063-00-1/662	Switch Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 1 & 3 - blocked up door and window - 2no.		2	R392426		



Hazardous Material Asset Register - Summary



B063-00 - Station Building - Kilburn Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48150	ACTIVE	B	B063-00-1/663	Switch Cupboard - Station Building - Kilburn Park Stn	Durasteel	Asbestos	Sampled – Not Detected				New durasteel panels to walls 1 & 4 - 6m²	6		R392426		
48135	ACTIVE	B	B063-00-1/746	SCR - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling & above doors			R392426		
48136	ACTIVE	B	B063-00-1/746/WAL-001	Wall: Internal - 1 - SCR - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to wall 1 (high level)			R392426		
48182	ACTIVE	B	B063-00-2/161	LMC - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels/ceiling tiles to suspended ceiling Item located here as 2/161 does not exist on Maximo			R392426		
48183	ACTIVE	B	B063-00-2/161	LMC - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to rear of door - 1no. Item located here as 2/161 does not exist on Maximo		1	R392426		
48181	ACTIVE	B	B063-00-2/161	LMC - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Loose supalux ceiling panel to LMC ladder to floor - 1no. Item located here as 2/161 does not exist on Maximo		1	R392426		
48115	ACTIVE	B	B063-00-2/236/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R392426		
48114	ACTIVE	B	B063-00-2/236/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to suspended ceiling by stairs and plant room			R392426		
48116	ACTIVE	B	B063-00-2/236/WAL-003	Wall: Internal - 3 - Passage - Station Building - Kilburn Park Stn	No Access	Asbestos	No Access: Presumed				No access within wall hatch to wall 3 (by plant room) - Sealed shut			R392426		
48108	ACTIVE	B	B063-00-2/237	Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing (new AC ductwork within) to walls 1, 2 & 3			R392426		
48105	ACTIVE	B	B063-00-2/238	Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux upstand/boxing to ceiling & wall 3			R392426		
48107	ACTIVE	B	B063-00-2/238/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux & MMMF ceiling tiles to suspended ceiling - 16m² Damage by door 2/239	16		R392426		
48106	ACTIVE	B	B063-00-2/238/WAL-004	Wall: Internal - 4 - Office - Station Building - Kilburn Park Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Lining within LTB heater unit to wall 4 - 1no.		1	R392426		
48102	ACTIVE	B	B063-00-2/239/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R392426		
48101	ACTIVE	B	B063-00-2/239/WAL-003	Wall: Internal - 3 - Passage - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles & boxing to wall 3			R392426		
68947	ACTIVE	B	B063-00-2/261	Platform 1 - Station Building - Kilburn Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout - To tunnel rings flanges throughout.			R718676		



Hazardous Material Asset Register - Summary



B063-00 - Station Building - Kilburn Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
68948	ACTIVE	B	B063-00-2/261	Platform 1 - Station Building - Kilburn Park Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - To cable pit by room 2/241 total 1 no.		1	R718676		
68946	ACTIVE	B	B063-00-2/261	Platform 1 - Station Building - Kilburn Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718676		
48184	ACTIVE	B	B063-00-2/261	Platform 1 - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to door (2/713) - 1no.		1	R392426		
68944	ACTIVE	B	B063-00-2/262	Platform 2 - Station Building - Kilburn Park Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable duct total 1 no -To platform wall.		1	R718676		Y
68945	ACTIVE	B	B063-00-2/262	Platform 2 - Station Building - Kilburn Park Stn	Cable Sheath	Asbestos	Known				Invert -Braided cable - total 1 no - To manhole next to room 2/240.		1	R718676		
68942	ACTIVE	B	B063-00-2/262	Platform 2 - Station Building - Kilburn Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill To walls, floor throughout.			R718676		
68943	ACTIVE	B	B063-00-2/262	Platform 2 - Station Building - Kilburn Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout - To tunnel rings flanges throughout.			R718676		
48103	ACTIVE	B	B063-00-2/291/CLG-01	Ceiling: Suspended - 1 - Locker Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling - 20m²	20		R392426		
48104	ACTIVE	B	B063-00-2/291/WAL-002	Wall: Internal - 2 - Locker Room - Station Building - Kilburn Park Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Lining within LTB heater unit to wall 2 - 1no.		1	R392426		
48094	ACTIVE	B	B063-00-2/301	Office - Station Building - Kilburn Park Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Lining within LTB heaters to wall 1 & 3 - 2no.		2	R392426		
48093	ACTIVE	B	B063-00-2/301	Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak panel/boxing in false ceiling & ceiling by light well			R392426		
48095	ACTIVE	B	B063-00-2/301/CLG-03	Ceiling: Suspended - 1 - Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling - 16m²	16		R392426		
48096	ACTIVE	B	B063-00-2/306	Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak & boxing in false ceiling & ceiling by light well			R392426		
48098	ACTIVE	B	B063-00-2/306/CLG-03	Ceiling: Suspended - 1 - Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling - 16m²	16		R392426		
48097	ACTIVE	B	B063-00-2/306/WAL-004	Wall: Internal - 4 - Office - Station Building - Kilburn Park Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Lining within LTB heater unit to wall 4 - 1no.		1	R392426		
48129	ACTIVE	B	B063-00-2/361/CLG-02	Ceiling: Suspended - 1 - Mess Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R392426		
48128	ACTIVE	B	B063-00-2/361/WAL-002	Wall: Internal - 2 - Mess Room - Station Building - Kilburn Park Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Lining within LTB heater to wall 2 - 1no.		1	R392426		



Hazardous Material Asset Register - Summary



B063-00 - Station Building - Kilburn Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48118	ACTIVE	B	B063-00-2/416	Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling - 3m²	3		R392426		
48119	ACTIVE	B	B063-00-2/416	Lobby - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux upstand/panel within false ceiling by ductwork & to suspended ceiling			R392426		
48126	ACTIVE	B	B063-00-2/417/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R392426		
48127	ACTIVE	B	B063-00-2/417/WAL-002	Wall: Internal - 2 - Toilet - Station Building - Kilburn Park Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope to putty of window of wall 2 - 4no.		4	R392426		
48124	ACTIVE	B	B063-00-2/418	Shower Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to ceiling (ductwork within boxing)			R392426		
48125	ACTIVE	B	B063-00-2/418	Shower Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux & MMMF with AC metal ductwork to wall in false ceiling			R392426		
48123	ACTIVE	B	B063-00-2/418/CLG-02	Ceiling: Suspended - 1 - Shower Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R392426		
48122	ACTIVE	B	B063-00-2/418/WAL-002	Wall: Internal - 2 - Shower Room - Station Building - Kilburn Park Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope to window of wall 2 - 1m	1		R392426		
48120	ACTIVE	B	B063-00-2/419/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R392426		
48121	ACTIVE	B	B063-00-2/419/WAL-001	Wall: Internal - 1 - Toilet - Station Building - Kilburn Park Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope to window putty to wall 1 - 2no.x1m	1	2	R392426		
48155	ACTIVE	B	B063-00-2/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Kilburn Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox & busbar to wall 1 - 1no. Notes from 2024 re-inspection: 3no.		3	R392426		
48158	ACTIVE	B	B063-00-2/662	Switch Room - Station Building - Kilburn Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes & busbars to walls 1 & 3 - 6no.		6	R392426		
48157	ACTIVE	B	B063-00-2/662	Switch Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 2/3 - <1m²	1		R392426		
48159	ACTIVE	B	B063-00-2/662/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Kilburn Park Stn	Westing house Boxes	Asbestos	Presumed				Presumed ACM's within small westinghouse box to wall 1 - 1no.		1	R392426		
48160	ACTIVE	B	B063-00-2/662/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Kilburn Park Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Red cable wrapping running into floor behind switch boxes on wall 3 - 1no.x2m	2	1	R392426		
48153	ACTIVE	B	B063-00-2/711	Relay Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 3 & 4 (high level) - 2no.		2	R392426		



Hazardous Material Asset Register - Summary



B063-00 - Station Building - Kilburn Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48152	ACTIVE	B	B063-00-2/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Kilburn Park Stn	Westing house Boxes	Asbestos	Presumed				ACM's within westinghouse box to wall 1 - 1no.		1	R392426		
48161	ACTIVE	B	B063-00-2/712	Relay Room - Station Building - Kilburn Park Stn	Other Boarding	Asbestos	Presumed				Brown panels to racking - Throughout			R392426		
48162	ACTIVE	B	B063-00-2/712	Relay Room - Station Building - Kilburn Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to walls 2 & 4 - 2no.		2	R392426		
48163	ACTIVE	B	B063-00-2/712/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 4 (high level)			R392426		
48156	ACTIVE	B	B063-00-2/713	Cable Shaft - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls 3 & 4 at high level & rear of door - 4no.		4	R392426		
48154	ACTIVE	B	B063-00-2/714/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 4 (high level above door) - 1no.		1	R392426		
48112	ACTIVE	B	B063-00-2/731	CER - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing (AC ductwork within) to walls & ceiling			R392426		
48111	ACTIVE	B	B063-00-2/731/WAL-003	Wall: Internal - 3 - CER - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel on fibreboard (MMMF within matrix) to wall 3			R392426		
48113	ACTIVE	B	B063-00-2/731/WAL-003	Wall: Internal - 3 - CER - Station Building - Kilburn Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to wall 3 - 1.5m²			R392426		
48110	ACTIVE	B	B063-00-2/731/WAL-004	Wall: Internal - 4 - CER - Station Building - Kilburn Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to wall 4 - 2no.		2	R392426		
48109	ACTIVE	B	B063-00-2/732	Switch Room - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing (new metal AC ductwork within) to walls & ceiling			R392426		
48117	ACTIVE	B	B063-00-2/761/WAL-004	Wall: Internal - 4 - Vent Shaft - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel/firebreak to wall 4 above door - <1m²	1		R392426		
48099	ACTIVE	B	B063-00-2/901	Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux upstand/boxing to ceiling above steps			R392426		
48100	ACTIVE	B	B063-00-2/901/CLG-02	Ceiling: Suspended - 1 - Office - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling - 12m² 1no. tile damaged by steps	12		R392426		
48130	ACTIVE	B	B063-00-2/992	Yard - Station Building - Kilburn Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing & MMMF insulation partly to AC metal ductwork to walls, ceiling & floor			R392426		
48164	ACTIVE	B	B063-00/ROF-01	Structure: Roof - 1 - Station Building - Kilburn Park Stn	Cable Ducts: Cement	Asbestos	Known				External - Cement flue/cowl to roof top - 3no. NOTE: Flue looks like it doesn't pass through building. Stops at roof floor slab. Been removed or passes into substation next door.		3	R392426		



Hazardous Material Asset Register - Summary



B065-00 - Station Building - Maida Vale Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48987	ACTIVE	B	B065-00-1/451	Tenancy - Station Building - Maida Vale Stn	No Access	Asbestos	No Access: Presumed				Out of scope of 2012 re-inspection			R326508		
69723	ACTIVE	B	B065-00-2/001/CLG-02	Ceiling: Suspended - 1 - Booking Hall - Station Building - Maida Vale Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above ceiling void			R679642	Y	
69721	ACTIVE	B	B065-00-2/011	Ticket Office - Station Building - Maida Vale Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling			R679642	Y	
48988	ACTIVE	B	B065-00-2/031	Mess/Locker - Station Building - Maida Vale Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R326508		
69720	ACTIVE	B	B065-00-2/031/CLG-01	Ceiling: Suspended - 1 - Mess/Locker - Station Building - Maida Vale Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs within the ceiling void			R679642	Y	
69724	ACTIVE	B	B065-00-2/071/CLG-01	Ceiling: Solid - 1 - Circulation Area - Station Building - Maida Vale Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling			R679642	Y	
48989	ACTIVE	B	B065-00-2/151	UMC - Station Building - Maida Vale Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel lid to flammable store - 2m²	2		R326508		
48990	ACTIVE	B	B065-00-2/151	UMC - Station Building - Maida Vale Stn	Gasket :Pipework	Asbestos	Known				Gaskets to pipework to wall 2 - Throughout			R326508		
49031	ACTIVE	B	B065-00-2/171	Escalator Incline - Station Building - Maida Vale Stn	Caulking	Asbestos	Sampled – Not Detected				Flange insulation to tunnel ring			R326508		
48991	ACTIVE	B	B065-00-2/237	Passage - Station Building - Maida Vale Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boxing to concrete beams to ceiling			R326508		
48993	ACTIVE	B	B065-00-2/239	Lobby - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to pipework			R326508		
48992	ACTIVE	B	B065-00-2/239	Lobby - Station Building - Maida Vale Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Boarding/supalux infill panel to wall 1			R326508		
48995	ACTIVE	B	B065-00-2/240	Lobby - Station Building - Maida Vale Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation firestop			R326508		
48994	ACTIVE	B	B065-00-2/240	Lobby - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R326508		
69718	ACTIVE	B	B065-00-2/281/CLG-02	Ceiling: Suspended - 1 - Mess Room - Station Building - Maida Vale Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs within the ceiling void			R679642		
69722	ACTIVE	B	B065-00-2/316/CLG-01	Ceiling: Suspended - 1 - Locker Room - Station Building - Maida Vale Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above ceiling void			R679642	Y	
48996	ACTIVE	B	B065-00-2/406	SVC - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door lining			R326508		
48999	ACTIVE	B	B065-00-2/412	Disused Room - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to metal pipework			R326508		



Hazardous Material Asset Register - Summary



B065-00 - Station Building - Maida Vale Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48997	ACTIVE	B	B065-00-2/412	Disused Room - Station Building - Maida Vale Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding infill panel			R326508		
48998	ACTIVE	B	B065-00-2/412	Disused Room - Station Building - Maida Vale Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding debris throughout to floor			R326508		
49000	ACTIVE	B	B065-00-2/413	Store - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite duct cladding			R326508		
49001	ACTIVE	B	B065-00-2/731	CER - Station Building - Maida Vale Stn	Rope Seals	Asbestos	Presumed				Rope to switch gear - 2m ² Not present during 2012 re-inspection	2		R326508		
49002	ACTIVE	B	B065-00-2/733	CER - Station Building - Maida Vale Stn	Rope Seals	Asbestos	Presumed				Rope to switch gear - 8m Not present during 2012 re-inspection	8		R326508		
49003	ACTIVE	B	B065-00-2/735	Switch Room - Station Building - Maida Vale Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R326508		
49004	ACTIVE	B	B065-00-2/771	Pump Room - Station Building - Maida Vale Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 1no.		1	R326508		
49005	ACTIVE	B	B065-00-2/791	Vent Shaft - Station Building - Maida Vale Stn	No Access	Asbestos	No Access: Presumed				No access within vent shaft			R326508		
49006	ACTIVE	B	B065-00-2/902/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct to wall 3 at high level			R326508		
49007	ACTIVE	B	B065-00-2/903	Equipment Room - Station Building - Maida Vale Stn	Gasket :Pipework	Asbestos	Presumed				Gaskets to hydrant - 1no.		1	R326508		
49008	ACTIVE	B	B065-00-3/161	LMC - Station Building - Maida Vale Stn	Caulking	Asbestos	Surveyed – Not Detected				Caulking to tunnel ring flanges - No ACM's detected			R326508		
49009	ACTIVE	B	B065-00-3/201	Passage - Station Building - Maida Vale Stn	Boarding: Cement	Asbestos	Known				Cement sheeting - 3m ² Not present during 2012 re-inspection	3		R326508		
49010	ACTIVE	B	B065-00-3/203	Passage - Station Building - Maida Vale Stn	Boarding: Cement	Asbestos	Sampled – Not Detected				Plaster, cement and render ceiling			R326508		
49011	ACTIVE	B	B065-00-3/206	Passage - Station Building - Maida Vale Stn	Boarding: Cement	Asbestos	Known				Cementitious render - 3m ² Not present during 2012 re-inspection	3		R326508		
49013	ACTIVE	B	B065-00-3/261	Platform 1 - Station Building - Maida Vale Stn	Cable: Sheath	Asbestos	Known				Cloth cable sleeve within invert - 33lm Not within remit of 2012 re-inspection	33		R326508		Y
49032	ACTIVE	B	B065-00-3/261	Platform 1 - Station Building - Maida Vale Stn	Boarding: Cement	Asbestos	Known				Invert - Cement shuttering to end of platform invert with cable going through - 1m ²	1		R693626		Y
49015	ACTIVE	B	B065-00-3/261	Platform 1 - Station Building - Maida Vale Stn	Cable: Sheath	Asbestos	Known				Cloth cable sleeve within service duct - 100lm Not within remit of 2012 re-inspection	100		R326508		Y



Hazardous Material Asset Register - Summary



B065-00 - Station Building - Maida Vale Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49016	ACTIVE	B	B065-00-3/261	Platform 1 - Station Building - Maida Vale Stn	Cable: Sheath	Asbestos	Known				Cloth cable sleeve, trackside - 1lm Not within remit of 2012 re-inspection	1		R326508		Y
49014	ACTIVE	B	B065-00-3/261	Platform 1 - Station Building - Maida Vale Stn	Lagging	Asbestos	Surveyed – Not Detected				Insulation firestop			R326508		
49012	ACTIVE	B	B065-00-3/261	Platform 1 - Station Building - Maida Vale Stn	Lagging	Asbestos	Surveyed – Not Detected				Insulation cable sleeve packing			R326508		
69716	ACTIVE	B	B065-00-3/261/CLG-01	Ceiling: Suspended - 1 - Platform 1 - Station Building - Maida Vale Stn		Asbestos	Surveyed – Not Detected				No identified ACMs behind VE panels				Y	
49033	ACTIVE	B	B065-00-3/262	Platform 2 - Station Building - Maida Vale Stn	Cable Ducts: Cement	Asbestos	Sampled – Not Detected				Invert - Concrete cable ducts to platform wall - 2no.		2	R693626		Y
49017	ACTIVE	B	B065-00-3/262	Platform 2 - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding infill panel			R326508		
69717	ACTIVE	B	B065-00-3/262	Platform 2 - Station Building - Maida Vale Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE panels			R6796642		
49018	ACTIVE	B	B065-00-3/381	Store - Station Building - Maida Vale Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking joining to tunnel rings			R326508		
49019	ACTIVE	B	B065-00-3/411	Switch Cupboard - Station Building - Maida Vale Stn	Mastic	Asbestos	Sampled – Not Detected				Sealant fire stop			R326508		
49020	ACTIVE	B	B065-00-3/411	Switch Cupboard - Station Building - Maida Vale Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing above ducts to 3/602			R326508		
49021	ACTIVE	B	B065-00-3/661	Switch Room - Station Building - Maida Vale Stn	Rope Seals	Asbestos	Presumed				Rope, combination fuse box switch gear - 2lm Not present during 2012 re-inspection	2		R326508		
49025	ACTIVE	B	B065-00-3/661	Switch Room - Station Building - Maida Vale Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed woven flashback ACM's within switchbox to wall 2 Not present during 2012 re-inspection			R326508		
49024	ACTIVE	B	B065-00-3/661	Switch Room - Station Building - Maida Vale Stn	Cable: Sheath	Asbestos	Presumed				Woven cable Not present during 2012 re-inspection			R326508		
49023	ACTIVE	B	B065-00-3/661	Switch Room - Station Building - Maida Vale Stn	Cable Duct: Other	Asbestos	Presumed				Cable ducts facing track Not present during 2012 re-inspection			R326508		
49022	ACTIVE	B	B065-00-3/661	Switch Room - Station Building - Maida Vale Stn	Cable: Sheath	Asbestos	Presumed				Cloth, woven cable insulation cable sleeve within floor duct - 2lm Sealed in - Not accessible during 2012 re-inspection Notes from 2024 re-inspection: No access into floor duct, outside of scope	2		R326508		Y



Hazardous Material Asset Register - Summary



B065-00 - Station Building - Maida Vale Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49027	ACTIVE	B	B065-00-3/711	Relay Room - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding infill panel			R326508		
49028	ACTIVE	B	B065-00-3/712	Cable Shaft - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door infill panel			R326508		
49026	ACTIVE	B	B065-00-3/712	Cable Shaft - Station Building - Maida Vale Stn	Westing house Boxes	Asbestos	Presumed				Materials within westinghouse box 2 to walls 1 and 2 - 2no.		2	R326508		
49029	ACTIVE	B	B065-00-3/713	Relay Room - Station Building - Maida Vale Stn	Westing house Boxes	Asbestos	Presumed				Presumed ACM's within Westinghouse box swtich gear - 1no.		1	R326508		
49030	ACTIVE	B	B065-00-3/714	Relay Room - Station Building - Maida Vale Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding infill panel			R326508		

B067-00 - Station Building - Warwick Avenue Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48239	ACTIVE	B	B067-00-2/001	Booking Hall - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding firebreak within ceiling void			R370112	Y	
48240	ACTIVE	B	B067-00-2/011	Office - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux tiles to ceiling			R370112		
48241	ACTIVE	B	B067-00-2/021	POM - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding firebreak within ceiling void			R370112	Y	
48244	ACTIVE	B	B067-00-2/031	Mess Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370112		
48243	ACTIVE	B	B067-00-2/031	Mess Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding ductwork cladding			R370112		
48242	ACTIVE	B	B067-00-2/031/ SNK-01	Sink - 1 - Mess Room - Station Building - Warwick Avenue Stn	Bitumen	Asbestos	Known				Acoustic panel beneath sink to wall 1 - <1m²	1		R370112		
48245	ACTIVE	B	B067-00-2/036	Lobby - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370112		
48246	ACTIVE	B	B067-00-2/071	Circulation Area - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding firebreak within ceiling void			R370112	Y	
48250	ACTIVE	B	B067-00-2/151	UMC - Station Building - Warwick Avenue Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel lid to storage bin - 2m²	1		R370112		
48248	ACTIVE	B	B067-00-2/151	UMC - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no.		1	R370112		
48247	ACTIVE	B	B067-00-2/151	UMC - Station Building - Warwick Avenue Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel flammable store lid			R370112		
48249	ACTIVE	B	B067-00-2/151	UMC - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Non asbestos duct cables routed through existing penetration through to vent shaft			R370112		



Hazardous Material Asset Register - Summary



B067-00 - Station Building - Warwick Avenue Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48253	ACTIVE	B	B067-00-2/202	Passage - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370112		
48254	ACTIVE	B	B067-00-2/202	Passage - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding bulkhead			R370112		
48251	ACTIVE	B	B067-00-2/202	Passage - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boarding			R370112		
48252	ACTIVE	B	B067-00-2/202	Passage - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370112		
48255	ACTIVE	B	B067-00-2/202	Passage - Station Building - Warwick Avenue Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation within ceiling void			R370112	Y	
48256	ACTIVE	B	B067-00-2/236	Passage - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux tiles to ceiling			R370112		
48257	ACTIVE	B	B067-00-2/237	UMC - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox within electrical box RHS top of stairs			R370112		
48258	ACTIVE	B	B067-00-2/291	Locker Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding column cladding			R370112		
48259	ACTIVE	B	B067-00-2/291	Locker Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding ductwork cladding			R370112		
48260	ACTIVE	B	B067-00-2/331	Office - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370112		
48261	ACTIVE	B	B067-00-2/331/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles false ceiling			R370112		
48262	ACTIVE	B	B067-00-2/396	Equipment Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370112		
48263	ACTIVE	B	B067-00-2/401	Bin Store - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux debris			R370112		
48264	ACTIVE	B	B067-00-2/407	Store - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boarding ceiling			R370112		
48265	ACTIVE	B	B067-00-2/416	Toilet - Station Building - Warwick Avenue Stn	Bitumen	Asbestos	Sampled – Not Detected				Toilet cistern			R370112		
48266	ACTIVE	B	B067-00-2/661/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox within combination switch box to wall 2 - 14no.		14	R370112		
48267	ACTIVE	B	B067-00-2/662/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox within combination switch box to wall 2 - 1no.		1	R370112		
48271	ACTIVE	B	B067-00-2/771	Pump Room - Station Building - Warwick Avenue Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Gasket on pump			R370112		



Hazardous Material Asset Register - Summary



B067-00 - Station Building - Warwick Avenue Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48272	ACTIVE	B	B067-00-2/771	Pump Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panels			R370112		
48269	ACTIVE	B	B067-00-2/771	Pump Room - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux wall			R370112		
48270	ACTIVE	B	B067-00-2/771/ WAL-001	Wall: Internal - 1 - Pump Room - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Block and supalux to wall 1			R370112		
48274	ACTIVE	B	B067-00-3/081	Circulation Area - Station Building - Warwick Avenue Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation appears fibreglass behind rear wall - 2.5m ²			R370112		
48273	ACTIVE	B	B067-00-3/081/ FLR-01	Floor - 1 - Circulation Area - Station Building - Warwick Avenue Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation appears fibreglass to floor - 0.5m ²			R370112		
48275	ACTIVE	B	B067-00-3/236	Lobby - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding heat shield			R370112		
68958	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert- Bitumen cable duct - To platform side wall- tail end- total 1 no.		1	R718677		Y
68960	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - To platform side wall- head end - total 1 no.		1	R718677		Y
48276	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves beneath hatch near 3/201 - 4no.			R370112		
48282	INACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve within invert Out of scope of 2013 re-inspection			R370112		Y
48283	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Known				Asbestos cloth cable sleeve - 100lm Not present during 2013 re-inspection. Out of scope of 2020 re-inspection.	100		R370112		
48285	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Known				Asbestos cloth cable sleeve - 2lm Not present during 2013 re-inspection	2		R370112		
48287	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall infill panel			R370112		
48331	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Known				Cable Pit 2 - 3/261 - Braided HV cables within cable put running from Switch Room 3/661 into cable pit then out to trackside to under track crossing and up in trackside wall to slab - 2no.x3m	3	2	R591928		Y
48277	INACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Rope gasket near 3/713 within invert Out of scope of 2013 re-inspection Out of scope of 2020 re-inspection.			R370112		Y
48279	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Known				Asbestos cloth cable sleeve - 100lm Not present during 2013 re-inspection. Out of scope of 2020 re-inspection.	100		R370112		



Hazardous Material Asset Register - Summary



B067-00 - Station Building - Warwick Avenue Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48288	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation cable firestop			R370112		
68957	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout.			R718677		
68961	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - To ceiling by ladder- head end - total 2 no.		2	R718677		Y
68959	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Sheath	Asbestos	Known				Invert- Braided cables - In cable pit by 3/661 - total 2 no.		2	R718677		
48280	INACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve within invert Out of scope of 2013 re-inspection			R370112		Y
48281	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Known				Asbestos cloth cable sleeve within floor duct - 3lm Out of scope of 2013 re-inspection. Out of scope of 2020 re-inspection.	3		R370112		
48284	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Boarding: Cement	Asbestos	Known				Asbestos cement board in fill panel - platform edge - protection required - <1m ² Outside of remit of 2013 re-inspection Out of scope of 2020 re-inspection.	1		R370112		
48332	INACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert 3 - 3/261 Tail End - Bitumen cable duct to corner by platform wall and tail end, cables within - 1no.		1	R591928		Y
48278	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables near 3/661 Not present during 2013 re-inspection			R370112		
48286	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve			R370112		
48333	INACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert 4 - 3/261 Head Wall - Bitumen cable duct to corner by platform wall and headwall end, cables within - 1no.		1	R591928		Y
68956	ACTIVE	B	B067-00-3/261	Platform 1 - Station Building - Warwick Avenue Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor.			R718677		
48289	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Boarding: Cement	Asbestos	Known				Cement board over and around invert entry point Out of scope of 2013 re-inspection Out of scope of 2020 re-inspection.			R370112		Y
48298	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve within invert - 2no.		2	R370112		
48293	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Invert- Rope gasket around metal gas pipe near 3/951			R370112		Y



Hazardous Material Asset Register - Summary



B067-00 - Station Building - Warwick Avenue Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48290	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Boarding: Cement	Asbestos	Known				Cement board over and around invert entry point Out of scope of 2013 re-inspection Out of scope of 2020 re-inspection.			R370112		Y
48300	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cloth cable sleeve redundant within invert Out of scope of 2013 re-inspection			R370112		Y
48295	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking near 3/711 within invert			R370112		Y
48297	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Lagging	Asbestos	Sampled – Not Detected				Invert - Insulation cable firestop			R370112		
48305	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall infill panel			R370112		
48303	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Boarding: Cement	Asbestos	Known				Asbestos cement board infill panel - platform edge on track - <1m² Not in remit of 2013 re-inspection Out of scope of 2020 re-inspection.	1		R370112		
48301	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Boarding: Cement	Asbestos	Known				Asbestos cement board on track - protection required - 1m² Not in remit of 2013 re-inspection Out of scope of 2020 re-inspection.	1		R370112		
48299	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking tunnel rings within invert			R370112		Y
68951	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout.			R718677		
68950	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill To walls, floor.			R718677		
68955	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable duct - To platform wall- head end -total 1 no.		1	R718677		Y
68954	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Debris: Cement	Asbestos	Known				Invert - Cement panel debris - To trackside way -head end total -2 no - <2m.	2	2	R718677		Y
68953	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - To platform wall - tail end - total 1 no.		1	R718677		Y
48330	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert 1 - 3/262 Headwall End - Bitumen cable duct to corner by platform wall and head wall (cables within) - 1no.		1	R591928		Y
48296	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Boarding: AIB	Asbestos	Known				Boarding near 3/711 within invert Out of scope of 2013 re-inspection Out of scope of 2020 re-inspection.			R370112		Y
48294	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking near 3/951 within invert			R370112		Y



Hazardous Material Asset Register - Summary



B067-00 - Station Building - Warwick Avenue Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48291	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Piece of cable near 3/951 within invert			R370112		Y
48302	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve platform edge			R370112		
48304	ACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve - 3no.		3	R370112		
48292	INACTIVE	B	B067-00-3/262	Platform 2 - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Piece of cable within invert as go down the hatch			R370112		Y
48309	ACTIVE	B	B067-00-3/661	Switch Room - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Known				Asbestos cloth cable sleeve - 2lm Not present during 2013 re-inspection	2		R370112		
48306	ACTIVE	B	B067-00-3/661	Switch Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall infill panel			R370112		
48308	ACTIVE	B	B067-00-3/661	Switch Room - Station Building - Warwick Avenue Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve within floor duct			R370112		Y
48307	ACTIVE	B	B067-00-3/661	Switch Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding within floor duct			R370112		Y
48310	ACTIVE	B	B067-00-3/661	Switch Room - Station Building - Warwick Avenue Stn	Other Boarding	Asbestos	Presumed				Distribution board - cable terminated in existing distribution board Identified 2no. times Not present during 2013 re-inspection			R370112		
48311	ACTIVE	B	B067-00-3/661/ WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to wall 1 - 10no.		10	R370112		
48312	ACTIVE	B	B067-00-3/661/ WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Warwick Avenue Stn	Other Boarding	Asbestos	Sampled – Not Detected				Distribution board to wall 2 - 1no.		1	R370112		
48313	ACTIVE	B	B067-00-3/662	Switch Cupboard - Station Building - Warwick Avenue Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boarding to ceiling			R370112		
48314	ACTIVE	B	B067-00-3/711	Relay Room - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall infill panels - 2no.		2	R370112		
48316	ACTIVE	B	B067-00-3/712	Cable Shaft - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no.		1	R370112		
48315	ACTIVE	B	B067-00-3/712	Cable Shaft - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door infill panel			R370112		
48318	ACTIVE	B	B067-00-3/713	Relay Room - Station Building - Warwick Avenue Stn	Cable: Sheath	Asbestos	Presumed				Woven cable insulation to wall - 4m Not present during 2013 re-inspection	4		R370112		
48317	ACTIVE	B	B067-00-3/713	Relay Room - Station Building - Warwick Avenue Stn	Mastic	Asbestos	Sampled – Not Detected				Sealant cable firestop			R370112		



Hazardous Material Asset Register - Summary



B067-00 - Station Building - Warwick Avenue Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48319	ACTIVE	B	B067-00-3/731	Switch Room - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 2no.		2	R370112		
48320	ACTIVE	B	B067-00-3/732	CER - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding bulkhead			R370112		
48326	ACTIVE	B	B067-00-3/791	Vent Shaft - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no.		1	R370112		
48323	ACTIVE	B	B067-00-3/791	Vent Shaft - Station Building - Warwick Avenue Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking from right hand side			R370112		
48322	ACTIVE	B	B067-00-3/791	Vent Shaft - Station Building - Warwick Avenue Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking from left hand side			R370112		
48325	ACTIVE	B	B067-00-3/791	Vent Shaft - Station Building - Warwick Avenue Stn	Mastic	Asbestos	Sampled – Not Detected				Materials around ladder			R370112		
48324	ACTIVE	B	B067-00-3/791	Vent Shaft - Station Building - Warwick Avenue Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris at base of shaft including tile pieces and concrete			R370112		
48321	ACTIVE	B	B067-00-3/791	Vent Shaft - Station Building - Warwick Avenue Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking - Samples taken on front surface, between tunnel rings Sampled 4no. times			R370112		
48328	ACTIVE	B	B067-00-3/951	Cable Shaft - Station Building - Warwick Avenue Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding infill panel			R370112		
48327	ACTIVE	B	B067-00-3/951	Cable Shaft - Station Building - Warwick Avenue Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking from tunnel rings Sampled 3no. times			R370112		
48329	ACTIVE	B	B067-00-3/951/WAL-001	Wall: Internal - 1 - Cable Shaft - Station Building - Warwick Avenue Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to wall 1 - 1no.		1	R370112		

B073-00 - Station Building - Edgware Road Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48827	ACTIVE	B	B073-00-1/001	Booking Hall - Station Building - Edgware Road Stn	Glazing Rope	Asbestos	Presumed				Rope to skylight ceiling, limited access due to grill - 1no.		1	R338751		
48826	ACTIVE	B	B073-00-1/001	Booking Hall - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48830	ACTIVE	B	B073-00-1/011	Office - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling Also identified in report R378826			R338751		
48828	ACTIVE	B	B073-00-1/021	POM - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48833	ACTIVE	B	B073-00-1/031	Mess Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling Also identified in report R378826			R338751		



Hazardous Material Asset Register - Summary



B073-00 - Station Building - Edgware Road Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48834	ACTIVE	B	B073-00-1/031	Mess Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to loft hatch			R338751		
48835	ACTIVE	B	B073-00-1/031	Mess Room - Station Building - Edgware Road Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux tile debris within false ceiling and loose floor			R338751	Y	
48837	ACTIVE	B	B073-00-1/036	Toilet - Station Building - Edgware Road Stn	No Access	Asbestos	No Access: Presumed				Limited visual access within false ceiling - large void			R338751		
48831	ACTIVE	B	B073-00-1/036	Toilet - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 2			R338751		
48832	ACTIVE	B	B073-00-1/036	Toilet - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling Also identified in report R378826			R338751		
48845	ACTIVE	B	B073-00-1/071	Circulation Area - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48846	ACTIVE	B	B073-00-1/071	Circulation Area - Station Building - Edgware Road Stn	Glazing Rope	Asbestos	Presumed				Rope to skylight ceiling, limited access due to grill - 2no.		2	R338751		
48829	ACTIVE	B	B073-00-1/136	Lift Shaft - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48840	ACTIVE	B	B073-00-1/201	Passage - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48817	ACTIVE	B	B073-00-1/202	Lobby - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling Also identified in report R378826			R338751		
48816	ACTIVE	B	B073-00-1/202	Lobby - Station Building - Edgware Road Stn	Durasteel	Asbestos	Strongly Presumed				Durasteel panels to wall above lift doors and within false ceiling			R338751	Y	
48841	ACTIVE	B	B073-00-1/203	Lobby - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48838	ACTIVE	B	B073-00-1/237	Passage - Station Building - Edgware Road Stn	No Access	Asbestos	No Access: Presumed				Limited visual access within false ceiling - large void			R338751		
48836	ACTIVE	B	B073-00-1/237	Passage - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48842	ACTIVE	B	B073-00-1/238/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling Also identified in report R378826			R338751		
48844	ACTIVE	B	B073-00-1/238/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel bulkhead to suspended ceiling Also identified in report R378826			R338751		
48843	ACTIVE	B	B073-00-1/238/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 1 by step of Station Supervisor's Office - <1m²	1		R338751		



Hazardous Material Asset Register - Summary



B073-00 - Station Building - Edgware Road Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48839	ACTIVE	B	B073-00-1/311	Office - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling Also identified in report R378826			R338751		
48897	ACTIVE	B	B073-00-1/341	Kitchen - Station Building - Edgware Road Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Kitchen - Non-asbestos insulation board suspended ceiling tiles			R378826		
48896	ACTIVE	B	B073-00-1/341	Kitchen - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Entrance Cupboard 2 - Supalux tiles to false ceiling			R378826		
48898	ACTIVE	B	B073-00-1/341	Kitchen - Station Building - Edgware Road Stn	LUL Heaters	Asbestos	Strongly Presumed				Insulation panel within heater1 - 1m ² No access during 2013 re-inspection. Area sealed off.	1		R378826		
48823	ACTIVE	B	B073-00-1/341/CLG-01	Ceiling: Suspended - 1 - Kitchen - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48824	ACTIVE	B	B073-00-1/416	Lobby - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48825	ACTIVE	B	B073-00-1/417	Toilet - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling Also identified in report R378826			R338751		
48903	ACTIVE	B	B073-00-1/577	Stairs: Spiral - Station Building - Edgware Road Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos insulation board suspended ceiling tiles			R378826		
48857	ACTIVE	B	B073-00-1/578	LMC - Station Building - Edgware Road Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel panels to wall 3 - 25m ²	25		R338751		
48847	ACTIVE	B	B073-00-1/631	Stairs: Spiral - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R338751		
48868	ACTIVE	B	B073-00-1/751	Station Control Room - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes inside cupboard to wall 2 - 2no.		2	R338751		
48822	ACTIVE	B	B073-00-1/752	GLAP - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Barrier Assistance - Supalux panels to bulkhead			R338751		
48818	ACTIVE	B	B073-00-1/752	GLAP - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Station Supervisors Office - Supalux ceiling tiles to suspended ceiling			R338751		
48820	ACTIVE	B	B073-00-1/752	GLAP - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Barrier Assistance - Supalux ceiling tiles to suspended ceiling			R338751		
48819	ACTIVE	B	B073-00-1/752/WAL-001	Wall: Internal - 1 - GLAP - Station Building - Edgware Road Stn	Durasteel	Asbestos	Sampled – Not Detected				Barrier Assistance - Durasteel panels to wall 1 beneath window - 1m ²	1		R338751		
48821	ACTIVE	B	B073-00-1/752/WAL-001	Wall: Internal - 1 - GLAP - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Barrier Assistance - Supalux panel to wall 1 by steps to Station Supervisor's Office - 1m ²	1		R338751		
48862	ACTIVE	B	B073-00-1/791	Vent Shaft - Station Building - Edgware Road Stn	Caulking	Asbestos	Sampled – Not Detected				Grout caulking tunnel ring flanges			R338751		



Hazardous Material Asset Register - Summary



B073-00 - Station Building - Edgware Road Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48861	ACTIVE	B	B073-00-1/791	Vent Shaft - Station Building - Edgware Road Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to metal pipework			R338751		
48867	ACTIVE	B	B073-00-2/661	Switch Room - Station Building - Edgware Road Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite boxing to ceiling			R338751		
48866	ACTIVE	B	B073-00-2/661	Switch Room - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes and busbars to walls 1, 2 and 3 - 15no.		15	R338751		
48864	ACTIVE	B	B073-00-2/662	Switch Room - Station Building - Edgware Road Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite boxing/cladding to ceiling			R338751		
48863	ACTIVE	B	B073-00-2/662	Switch Room - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes and busbars to walls 2 and 3 - 10no.		10	R338751		
48865	ACTIVE	B	B073-00-2/662	Switch Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to wall 4			R338751		
68999	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To tail wall.		4	R718679		Y
69015	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To platform wall.		2	R718679		Y
69021	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Debris: Cement	Asbestos	Known				Invert - Asbestos cement debris - <1m2 - To floor.	1		R718679		Y
69017	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Invert - Supalux debris - <1m2 - To floor/ platform wall new manhole cover.	1		R718679		Y
69001	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Cable Sheath	Asbestos	Known				Invert - Large braided cable - total 1 no - To track wall.		1	R718679		
69022	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 1 no -To platform wall.		1	R718679		Y
68997	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718679		
69009	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Invert - Gasket - throughout - To metal pipework.			R718679		Y
69025	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 8 no - To head wall.		8	R718679		Y
68265	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679603		
68998	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Wood - To tunnel rings flanges throughout.			R718679		
69019	ACTIVE	B	B073-00-3/261	Platform 1 - Station Building - Edgware Road Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 1 no - To trackside wall.		1	R718679		Y
68267	ACTIVE	B	B073-00-3/262	Platform 2 - Station Building - Edgware Road Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679603		



Hazardous Material Asset Register - Summary



B073-00 - Station Building - Edgware Road Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
68988	ACTIVE	B	B073-00-3/262	Platform 2 - Station Building - Edgware Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718679		
68989	ACTIVE	B	B073-00-3/262	Platform 2 - Station Building - Edgware Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Wood - To tunnel rings flanges throughout.			R718679		
68991	ACTIVE	B	B073-00-3/262	Platform 2 - Station Building - Edgware Road Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 7 no- To tail wall.		7	R718679		Y
68996	ACTIVE	B	B073-00-3/262	Platform 2 - Station Building - Edgware Road Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To platform wall.		1	R718679		
68992	ACTIVE	B	B073-00-3/262	Platform 2 - Station Building - Edgware Road Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To track wall.		2	R718679		Y
68266	ACTIVE	B	B073-00-3/636	Overbridge - Station Building - Edgware Road Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679603		
48810	ACTIVE	B	B073-00-3/670	Switch Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above all doors to wall 4 - 6lm	6		R338751		
48849	ACTIVE	B	B073-00-3/792	Vent Shaft - Station Building - Edgware Road Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Metal pipework some with vermiculite to walls			R338751		
48848	ACTIVE	B	B073-00-3/792	Vent Shaft - Station Building - Edgware Road Stn	Caulking	Asbestos	Sampled – Not Detected				Grout caulking tunnel ring flanges - Throughout			R338751		
48811	ACTIVE	B	B073-00-3/986	Disused Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to walls above door - 3m²	3		R338751		
48815	ACTIVE	B	B073-00-4/661	Equipment Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 4, ceiling and above door			R338751		
48813	ACTIVE	B	B073-00-4/662	Switch Room - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes and busbars to wall 2 - 5no.		5	R338751		
48812	ACTIVE	B	B073-00-4/664	Switch Room - Station Building - Edgware Road Stn	Caulking	Asbestos	Sampled – Not Detected				Rope caulking within tunnel ring flanges to walls			R338751		
48814	ACTIVE	B	B073-00-4/713/ WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes and busbars to wall 2 - 3no.		3	R338751		
48809	ACTIVE	B	B073-00-4/714	Equipment Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall and above door			R338751		
48808	ACTIVE	B	B073-00-4/714	Equipment Room - Station Building - Edgware Road Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen cable ducts to wall 3 - 3no.		3	R338751		
48856	ACTIVE	B	B073-00-A/131	LMR - Station Building - Edgware Road Stn	Rope Gaskets	Asbestos	Strongly Presumed				Brake pads to two lift motors - 4no.		4	R338751		
48852	ACTIVE	B	B073-00-A/281	Office - Station Building - Edgware Road Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Lining within LTB heater to wall 4 (Asset number B073002) - 1no.		1	R338751		
48851	ACTIVE	B	B073-00-A/281	Office - Station Building - Edgware Road Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel panels behind heater to wall 4 - 1m²	1		R338751		



Hazardous Material Asset Register - Summary



B073-00 - Station Building - Edgware Road Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48850	ACTIVE	B	B073-00-A/341	Mess/Locker - Station Building - Edgware Road Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink to wall 3 - 1no.		1	R338751		
48961	ACTIVE	B	B073-00-A/576	Stairs: Linear - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 2no.x<1m² No access during 2013 re-inspection - Area sealed off	1	2	R378826		
48853	ACTIVE	B	B073-00-A/576	Stairs: Linear - Station Building - Edgware Road Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to metal air conditioning ductwork to walls and ceiling			R338751		
48858	ACTIVE	B	B073-00-A/731	CER - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boxing and cladding to ceiling - 3x3lm	3	3	R338751		
48859	ACTIVE	B	B073-00-A/731/WAL-001	Wall: Internal - 1 - CER - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 1 - 2no.		2	R338751		
48860	ACTIVE	B	B073-00-A/761	Switch Room - Station Building - Edgware Road Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boxing and cladding ceiling - 1x3lm	3	1	R338751		
48854	ACTIVE	B	B073-00-A/776	Fan Room - Station Building - Edgware Road Stn	Mastic	Asbestos	Known				Mastic flange of air conditioning duct and where it meets wall 1 - Throughout			R338751		
48855	ACTIVE	B	B073-00-A/776	Fan Room - Station Building - Edgware Road Stn	Other Electrical Boxes	Asbestos	Surveyed – Not Detected				Non-asbestos gaiter air conditioning ductwork			R338751		
48986	ACTIVE	B	B073-00/ROF-01	Structure: Roof - 1 - Station Building - Edgware Road Stn (Bakerloo Line)	Cement Cowlings/Flues	Asbestos	Presumed				GSM Complex - Painted silver flue - 1no. Not present during 2013 re-inspection		1	R378826		
48984	ACTIVE	B	B073-00/ROF-01	Structure: Roof - 1 - Station Building - Edgware Road Stn (Bakerloo Line)	Roofing Tiles	Asbestos	Sampled – Not Detected				GSM Complex - Roof tiles on raised areas of the roof to 2no. Areas - 1no. 4m², 1no. 8m²	12		R378826		
48983	ACTIVE	B	B073-00/ROF-01	Structure: Roof - 1 - Station Building - Edgware Road Stn (Bakerloo Line)	Cement Cowlings/Flues	Asbestos	Known				GSM Complex - Flues coming out of roof with metal caops on - 2no.		2	R378826		
48985	ACTIVE	B	B073-00/ROF-01	Structure: Roof - 1 - Station Building - Edgware Road Stn (Bakerloo Line)	Glazing Rope	Asbestos	Presumed				GSM Complex - Glazing bars on raised areas of the roof - 40no. Bars Not present during 2013 re-inspection		40	R378826		

B075-00 - Station Building - Marylebone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48645	ACTIVE	B	B075-00-1/011/CLG-01	Ceiling: Suspended - 1 - Disused Room - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
44584	ACTIVE	B	B075-00-1/021	POM - Station Building - Marylebone Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Panel within LTB Heater = W4		1	R369251		



Hazardous Material Asset Register - Summary



B075-00 - Station Building - Marylebone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48646	ACTIVE	B	B075-00-1/031/CLG-01	Ceiling: Suspended - 1 - Mess Room - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
48634	ACTIVE	B	B075-00-1/032	Lobby - Station Building - Marylebone Stn	Mastic	Asbestos	Sampled – Not Detected				Putty to ducting at high level - 4m	4		R608376		
48633	ACTIVE	B	B075-00-1/032	Lobby - Station Building - Marylebone Stn	Mastic	Asbestos	Sampled – Not Detected				Putty to ducting at high level - 4m	4		R608376		
44590	ACTIVE	B	B075-00-1/032	Lobby - Station Building - Marylebone Stn	Mastic	Asbestos	Sampled – Not Detected				Putty, 4m, to ducting at high level Mastic, 12m, to expansion joints to wall 1 (4 mastic joints in total)	4		R608376		
48635	ACTIVE	B	B075-00-1/032/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Marylebone Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to expansion joints to wall 1 - 12m (4no. mastic joints in total)	12		R608376		
48647	ACTIVE	B	B075-00-1/036/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
48648	ACTIVE	B	B075-00-1/071	Circulation Area - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls in false ceiling - SS side			R369251		
48649	ACTIVE	B	B075-00-1/071	Circulation Area - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel/boxing upstand running across escalators 1 to 3 to ceiling			R369251		
48650	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to wall at stair entrance to UMC - 4m²	4		R369251		
48654	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel storage box to floor - 1no.			R369251		
44583	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux Panels To wall at Stair Entrance to UMC To ceiling - H/L vent shaft within ceiling slab at bottom of stairs		2	R369251		
48651	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling - high level vent shaft within ceiling slab at bottom of stairs - 2m²	2		R369251		
48653	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to various locations to ceiling within UMC (services) - Throughout			R369251		
44595	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Escalator Support - Orange Gloss - 26.8%			R369602		
44592	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Column - Yellow Gloss - 7.42%			R369602		
44593	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Engine Base - Black Gloss - 1.29%			R369602		
44594	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Beam to Ceiling - Grey Gloss - 15.2%			R369602		
44596	ACTIVE	B	B075-00-1/151	UMC - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				White Gloss to Walls - 2%			R369602		



Hazardous Material Asset Register - Summary



B075-00 - Station Building - Marylebone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48652	ACTIVE	B	B075-00-1/151/CLG-01	Ceiling: Suspended - 1 - UMC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling at stairs entrance - 6m²	6		R369251		
48655	ACTIVE	B	B075-00-1/171	Escalator Incline - Station Building - Marylebone Stn	No Access	Asbestos	No Access: Presumed				No access to ceiling in false ceiling - Large & heavy & on escalators			R369251	Y	
48657	ACTIVE	B	B075-00-1/171	Escalator Incline - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels in false ceiling)top of escalators SS side & access escalators 1 & 3 at top of ceiling)			R369251		
48656	ACTIVE	B	B075-00-1/171	Escalator Incline - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls (top of escalators)			R369251		
48660	ACTIVE	B	B075-00-1/236/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
44585	ACTIVE	B	B075-00-1/236/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Marylebone Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel Panel to box on Wall 1	3		R369251		
48661	ACTIVE	B	B075-00-1/236/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Marylebone Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel cement to box of wall 1 (unencapsulated) - 3m²	3		R369251		
48662	ACTIVE	B	B075-00-1/236/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 1 in false ceiling			R369251	Y	
48663	ACTIVE	B	B075-00-1/237/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
48664	ACTIVE	B	B075-00-1/238/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Marylebone Stn	No Access	Asbestos	No Access: Presumed				No access within wooden boxing to wall 1			R369251		
48665	ACTIVE	B	B075-00-1/281/CLG-02	Ceiling: Suspended - 1 - Station Supervisors Office - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
48666	ACTIVE	B	B075-00-1/281/DOR-01	Door - 1 - Station Supervisors Office - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to rear of door			R369251		
48667	ACTIVE	B	B075-00-1/281/WAL-001	Wall: Internal - 1 - Station Supervisors Office - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 1 in false ceiling			R369251	Y	
44591	ACTIVE	B	B075-00-1/316	Locker Room - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Walls - White Matt - 6.54%			R369602		
48668	ACTIVE	B	B075-00-1/342/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
44586	ACTIVE	B	B075-00-1/406	SVC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux Panel to Wall 2 H/L	1		R369251		



Hazardous Material Asset Register - Summary



B075-00 - Station Building - Marylebone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48669	ACTIVE	B	B075-00-1/406/WAL-002	Wall: Internal - 2 - SVC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panel to wall 2 at high level - 1m²	1		R369251		
48670	ACTIVE	B	B075-00-1/411/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
44569	INACTIVE	B	B075-00-1/661	Switch Room - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos components within 4no Switch Boxes and associated Busbar = Wall 4		6	R369251		
48673	ACTIVE	B	B075-00-1/661/CLG-01	Ceiling: Suspended - 1 - Switch Room - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux ceiling tiles to suspended ceiling - 8m²	8		R369251		
44587	ACTIVE	B	B075-00-1/661/CLG-01	Ceiling: Suspended - 1 - Switch Room - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux Ceiling Tiles			R369251		
48671	ACTIVE	B	B075-00-1/661/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes & busbars to wall 2 - 7no.		7	R369251		
44568	INACTIVE	B	B075-00-1/661/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos components within 7no Switch Boxes and associated Busbar		7	R369251		
48672	ACTIVE	B	B075-00-1/661/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes and busbars to wall 4 - 6no.		6	R369251		
48675	ACTIVE	B	B075-00-1/746	SCR - Station Building - Marylebone Stn	No Access	Asbestos	No Access: Presumed				No access into false ceiling - fixed suspended ceiling			R369251	Y	
48674	ACTIVE	B	B075-00-1/746/CLG-02	Ceiling: Suspended - 1 - SCR - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to suspended ceiling			R369251		
48676	ACTIVE	B	B075-00-1/792	Vent Shaft - Station Building - Marylebone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite boxing to RSJ to top of vent shaft			R369251		
44588	ACTIVE	B	B075-00-1/901	SVC - Station Building - Marylebone Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel Panel to Wall 2			R369251		
48677	ACTIVE	B	B075-00-1/901	SVC - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles to suspended ceiling			R369251		
48678	ACTIVE	B	B075-00-1/901	SVC - Station Building - Marylebone Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel cement to wall 2 unencapsulated - 2m²	2		R369251		
48679	ACTIVE	B	B075-00-2/081	Circulation Area - Station Building - Marylebone Stn	No Access	Asbestos	No Access: Presumed				No access to ceiling in false ceiling			R369251	Y	
48680	ACTIVE	B	B075-00-2/202	Passage - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls & ceiling - Throughout			R369251		
48681	ACTIVE	B	B075-00-2/411	Store - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels on metal stairs to underside of stairs (ceiling)			R369251		



Hazardous Material Asset Register - Summary



B075-00 - Station Building - Marylebone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48682	ACTIVE	B	B075-00-2/411	Store - Station Building - Marylebone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos fibreboard to wall			R369251		
44600	ACTIVE	B	B075-00-2/603	Stairs: Linear - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Green Gloss to Handrail - 2.37%			R369602		
48687	ACTIVE	B	B075-00-2/631	Stairs: Spiral - Station Building - Marylebone Stn	Gasket :Pipework	Asbestos	Known				Gasket to AC duct fan flanges - Throughout			R369251		
44572	INACTIVE	B	B075-00-2/631	Stairs: Spiral - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Known				2no Bitumen Cable Ducts to top of stairs by steps		2	R369251		
44573	INACTIVE	B	B075-00-2/631	Stairs: Spiral - Station Building - Marylebone Stn	Rope Gaskets	Asbestos	Known				Gasket material to flanges on large fan ducting			R369251		
48686	ACTIVE	B	B075-00-2/631	Stairs: Spiral - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen cable duct to top of stairs by steps - 2no.		2	R369251		
44599	ACTIVE	B	B075-00-2/631	Stairs: Spiral - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Cream Gloss to Catwalk - 9.37%			R369602		
44570	INACTIVE	B	B075-00-2/733	CER - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos components within 2no Switch Boxes = W2		2	R369251		
48684	ACTIVE	B	B075-00-2/733/ WAL-001	Wall: Internal - 1 - CER - Station Building - Marylebone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos brown panel to wall 1			R369251		
48683	ACTIVE	B	B075-00-2/733/ WAL-002	Wall: Internal - 2 - CER - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 2 - 2no.		2	R369251		
44571	INACTIVE	B	B075-00-2/761	Switch Room - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos components within 6no Switch Boxes and associated busbar		6	R369251		
48685	ACTIVE	B	B075-00-2/761/ WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes & busbars to wall 1 - 6no.		6	R369251		
48689	ACTIVE	B	B075-00-2/776	Fan Room - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen cable duct to floor by wall 2 - 1no.		1	R369251		
48690	ACTIVE	B	B075-00-2/776	Fan Room - Station Building - Marylebone Stn	Gasket :Pipework	Asbestos	Known				Gasket to AC duct/fan unit flanges - Throughout			R369251		
48691	ACTIVE	B	B075-00-2/776	Fan Room - Station Building - Marylebone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos strawboard to ceiling			R369251		
44574	INACTIVE	B	B075-00-2/776	Fan Room - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen cable duct to floor by Wall 2		1	R369251		
48688	ACTIVE	B	B075-00-2/776	Fan Room - Station Building - Marylebone Stn	No Access	Asbestos	No Access: Presumed				No access to high level area - Too high			R369251		
44575	INACTIVE	B	B075-00-2/776	Fan Room - Station Building - Marylebone Stn	Rope Gaskets	Asbestos	Known				Gaskets to flanges on fan unit			R369251		
48693	ACTIVE	B	B075-00-2/792	Ventilation Shaft - Station Building - Marylebone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite boxing to beams/RSJ to ceiling - top of shaft access hatch 1/791			R369251		



Hazardous Material Asset Register - Summary



B075-00 - Station Building - Marylebone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48692	ACTIVE	B	B075-00-2/792	Ventilation Shaft - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to AC ductwork to wall of 2/733			R369251		
48694	ACTIVE	B	B075-00-3/121	Platform Invert - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to doorway walls			R369251		
48695	ACTIVE	B	B075-00-3/121	Platform Invert - Station Building - Marylebone Stn	No Access	Asbestos	No Access: Presumed				No access to invert - Confined space team required & not part of works - hence top section surveyed			R369251		
69323	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - To walls and floor. Grouted and wood within. No ACM visible.			R676551 REV01		
69324	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 6 no - Arrival end wall.		6	R676551 REV01		Y
69325	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 3 no -To ceiling.		3	R676551 REV01		Y
69327	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To trackside wall.		1	R676551 REV01		
69326	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Gasket :Pipework	Asbestos	Presumed				Invert - Gaskets - throughout - To flanges of pipework - not possible to sample.			R676551 REV01		Y
48639	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Westing house Boxes	Asbestos	Presumed				Invert - Small westinghouse box to trackside wall - 1no.		1	R676551		Y
48638	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Gasket :Pipework	Asbestos	Presumed				Invert - Gaskets to flanges of pipework - Throughout			R676551		Y
48636	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts arrival end wall - 6no.		6	R676551		Y
48637	ACTIVE	B	B075-00-3/261	Platform 1 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to ceiling - 3no.		3	R676551		Y
48642	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to platform wall midway - 8no.		8	R676551		Y
69339	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - To walls and floor. Grouted and wood within. No ACM visible.			R676551 REV01		
69330	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 8 no - Departure end wall.		8	R676551 REV01		Y
69335	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Gasket :Pipework	Asbestos	Presumed				Invert - Gasket - throughout - To flanges of pipework - not possible to sample.			R676551 REV01		Y
69337	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 1 no - To arrival platform wall.		1	R676551 REV01		Y
48640	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts departure end wall - 8no.		8	R676551		Y
48644	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to arrival platform wall - 1no.		1	R676551		Y



Hazardous Material Asset Register - Summary



B075-00 - Station Building - Marylebone Stn																
Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
69332	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable Sheath	Asbestos	Known				Invert - White large braided cable - total 1 no - To trackside wall.		1	R676551 REV01		
69333	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 8 no - To platform wall midway.		8	R676551 REV01		Y
48641	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Cable: Sheath	Asbestos	Known				Invert - White large braided cable to trackside wall - 1no.		1	R676551		Y
48643	ACTIVE	B	B075-00-3/262	Platform 2 - Station Building - Marylebone Stn	Gasket :Pipework	Asbestos	Presumed				Invert - Gasket to flanges of pipework - Throughout			R676551		Y
44577	INACTIVE	B	B075-00-3/661	Switch Room - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos components within 12no switch boxes and associated Busbar = W2		12	R369251		
44597	ACTIVE	B	B075-00-3/661	Switch Room - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Cream Matt to Walls - 1.18%			R369602		
44578	INACTIVE	B	B075-00-3/661/ FLR-01	Floor - 1 - Switch Room - Station Building - Marylebone Stn	Cable Ducts: Cement	Asbestos	Known				Cement Cable Ducts ID previously within floor, no access to confirm still present		1	R340326		
48698	ACTIVE	B	B075-00-3/661/ FLR-01	Floor - 1 - Switch Room - Station Building - Marylebone Stn	Cable Ducts: Cement	Asbestos	Known				Cement cable duct within floor See R340326 Notes from 2024 re-inspection: No access through floor duct			R369251		
44576	INACTIVE	B	B075-00-3/661/ WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos components within 4no Switch Boxes including Busbar = Wall 1		4	R369251		
48696	ACTIVE	B	B075-00-3/661/ WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes & busbars to wall 1 - 4no.		4	R369251		
48697	ACTIVE	B	B075-00-3/661/ WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes & busbars to wall 2 - 12no.		12	R369251		
44580	INACTIVE	B	B075-00-3/662	Switch Room - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos components within 1no Switch Box = Wall 3		1	R369251		
44598	ACTIVE	B	B075-00-3/662	Switch Room - Station Building - Marylebone Stn	Lead/Leading	Lead Paint/Lead	Known				Cream Gloss to Walls - 1.32%			R369602		
44579	INACTIVE	B	B075-00-3/662/ WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Marylebone Stn	Isolator Switches	Asbestos	Strongly Presumed				Asbestos component within 1no Switch Box = Wall 1		1	R369251		
48699	ACTIVE	B	B075-00-3/662/ WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 1 - 1no.		1	R369251		
48700	ACTIVE	B	B075-00-3/662/ WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Marylebone Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 3 - 1no.		1	R369251		



Hazardous Material Asset Register - Summary



B075-00 - Station Building - Marylebone Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48701	ACTIVE	B	B075-00-3/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Marylebone Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos brown panel to wall 1			R369251		
44581	INACTIVE	B	B075-00-3/712	Relay Room - Station Building - Marylebone Stn	Westing house Boxes	Asbestos	Strongly Presumed				Asbestos components within 1no Westinghouse Box		1	R369251		
48702	ACTIVE	B	B075-00-3/712/DOR-01	Door - 1 - Relay Room - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to front of door - 2no.		2	R369251		
48703	ACTIVE	B	B075-00-3/712/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Marylebone Stn	Westing house Boxes	Asbestos	Strongly Presumed				Possible materials within large westinghouse to wall - 1no.		1	R369251		
48705	ACTIVE	B	B075-00-3/713/DOR-01	Door - 1 - Relay Room - Station Building - Marylebone Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to both sides of door - 4no.		4	R369251		
44582	INACTIVE	B	B075-00-3/713/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Marylebone Stn	Westing house Boxes	Asbestos	Strongly Presumed				Asbestos components within 1no Westinghouse Box = Wall 1		1	R369251		
48704	ACTIVE	B	B075-00-3/713/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Marylebone Stn	Westing house Boxes	Asbestos	Strongly Presumed				Possible materials within large westinghouse to wall 1 - 1no.		1	R369251		
44589	ACTIVE	B	B075-00-3/714	Relay Room - Station Building - Marylebone Stn	Other Boarding	Asbestos	Sampled – Not Detected				Brown / Paxoline Panels to Wall 3			R369251		
48706	ACTIVE	B	B075-00-3/714/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Marylebone Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panels to wall 3 (top part new, non-asbestos) - 1no.		1	R369251		

B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49853	ACTIVE	B	B077-00-1/001	Booking Hall - Station Building - Baker Street Stn	Boarding: AIB	Asbestos	Strongly Presumed				Strongly presumed asbestos present within lighting bays to illuminated station name signs to 2no. entrances - 2no.		2	R443801		
49811	ACTIVE	B	B077-00-1/001	Booking Hall - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				Very restricted above false ceiling. Be aware there are likely asbestos lagged pipes in tenancy areas bordering.			R443801	Y	
49810	ACTIVE	B	B077-00-1/001	Booking Hall - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Residue below rockwool lagged pipes above false ceiling - Throughout Pipes belong to premises above station. It is strongly presumed that lagging residues may be present where the pipes pass through the building structure (by 1/459)			R443801	Y	
49812	ACTIVE	B	B077-00-1/011	Ticket Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tile false ceiling			R443801		



Hazardous Material Asset Register - Summary



B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49814	ACTIVE	B	B077-00-1/021	POM - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux fire breaks to base of POMs			R443801		
49813	ACTIVE	B	B077-00-1/021/CLG-01	Ceiling: Suspended - 1 - POM - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tile false ceiling			R443801		
49817	ACTIVE	B	B077-00-1/031	Mess/Locker - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to A/C ducts above false ceiling			R443801	Y	
49818	ACTIVE	B	B077-00-1/031	Mess/Locker - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak & panels above false ceiling			R443801	Y	
49815	ACTIVE	B	B077-00-1/031/CLG-01	Ceiling: Suspended - 1 - Mess/Locker - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443801		
49816	ACTIVE	B	B077-00-1/031/SNK-01	Sink - 1 - Mess/Locker - Station Building - Baker Street Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink and drainage board - 2no.x10x16cm		2	R443801		
49819	ACTIVE	B	B077-00-1/031/WAL-002	Wall: Internal - 2 - Mess/Locker - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Spray coating on wall 2 above false ceiling			R443801	Y	
49820	ACTIVE	B	B077-00-1/036/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443801		
49825	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within auxiliary brake cooling switch to escalator 5 - 1no.		1	R443801		
49823	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling below access stairs			R443801		
49824	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brake shoes within lift internals - 4no.		4	R443801		
49821	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above door			R443801		
49826	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within auxiliary brake cooling switch to escalator 5 - 1no.		1	R443801		
49783	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brake shoes to both esclators - 4no.		4	R443816		
49808	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Known				Presumed ACM's within auxiliary break cooling switch to escalators 5 & 6 - 2no.		2	R443816		
49822	ACTIVE	B	B077-00-1/151	UMC - Station Building - Baker Street Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel flam store lid			R443801		
49827	ACTIVE	B	B077-00-1/151/WAL-001	Wall: Internal - 1 - UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 1 by entrance door - 1no.			R443801		
49854	ACTIVE	B	B077-00-1/201	Passage - Station Building - Baker Street Stn	Mastic	Asbestos	Sampled – Not Detected				Decorative coating within ceiling void to wall - Throughout			R443801	Y	



Hazardous Material Asset Register - Summary



B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49828	ACTIVE	B	B077-00-1/201	Passage - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				Very restricted above false ceiling. Be aware there are likely asbestos lagged pipes in tenancy areas bordering.			R443801	Y	
49855	ACTIVE	B	B077-00-1/201	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Fibreboard within ceiling void to wall - Throughout			R443801	Y	
49852	ACTIVE	B	B077-00-1/201	Passage - Station Building - Baker Street Stn	Boarding: AIB	Asbestos	Strongly Presumed				Strongly presumed asbestos present within lighting bays to illuminated station name signs to 2no. entrances - 2no.		2	R443801		
49829	ACTIVE	B	B077-00-1/236/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443801		
49830	ACTIVE	B	B077-00-1/291	Station Supervisors Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to ceiling			R443801		
49832	ACTIVE	B	B077-00-1/291/WAL-003	Wall: Internal - 3 - Station Supervisors Office - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Known				Lining within LTB heaters to wall 3 - 2no.		2	R443801		
49831	ACTIVE	B	B077-00-1/291/WAL-004	Wall: Internal - 4 - Station Supervisors Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak on wall 4 above false ceiling			R443801	Y	
49834	ACTIVE	B	B077-00-1/316	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Possible residues below fibreglass lagged pipes run on from 1/484 - Throughout No full access to sample above false ceiling			R443801	Y	
49833	ACTIVE	B	B077-00-1/316	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to ceiling			R443801		
49641	ACTIVE	B	B077-00-1/366/FLR-01	Floor - 1 - Kitchen - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Lino floor under carpet to floor - 15m²	15		R588326		
49835	ACTIVE	B	B077-00-1/366/SNK-01	Sink - 1 - Kitchen - Station Building - Baker Street Stn	Bitumen	Asbestos	Known				Acoustic panel beneath sink to wall 3 - 1no.		1	R443801		
49836	ACTIVE	B	B077-00-1/481	SVC - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Fixed supalux tile ceiling to pipe room Not accessed as pipework prevented safe access			R443801		
49837	ACTIVE	B	B077-00-1/482	Service Riser - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Possible contamination where pipes enter floor and ceiling - Throughout			R443801		
49838	ACTIVE	B	B077-00-1/482	Service Riser - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residual lagging to pipes throughout - 2no.x4m	4	2	R443801		
49839	ACTIVE	B	B077-00-1/482	Service Riser - Station Building - Baker Street Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope by soil pipe - 15cm			R443801		
49840	ACTIVE	B	B077-00-1/484	Service Riser - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residue lagging to pipework brackes (to wall) throughout - 4m	4		R443801		



Hazardous Material Asset Register - Summary



B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49841	ACTIVE	B	B077-00-1/484	Service Riser - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Possible contamination where pipes enter floor and ceiling - Throughout			R443801		
49842	ACTIVE	B	B077-00-1/601	Stairs: Linear - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Possible asbestos residues on far end o pipe run from 2/903 above false ceiling - Throughout Access restricted byt significant evidence of previous asbestos works - not safe to stand on (Loft space/FC)			R443801	Y	
49730	ACTIVE	B	B077-00-1/601	Stairs: Linear - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Presumed				Pipes with asbestos residues run up 2/903 then one encapsulated across end of ceiling above false ceiling			R443803	Y	
49856	ACTIVE	B	B077-00-1/604	Stairs: Linear - Station Building - Baker Street Stn	Textured Coating	Asbestos	Sampled – Not Detected				Ceiling textured coating			R443811		
49844	ACTIVE	B	B077-00-1/661	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux secondary ceiling above false ceiling Contents are unknown, requires removal if inspection above required			R443801	Y	
49843	ACTIVE	B	B077-00-1/661/CLG-02	Ceiling: Suspended - 1 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443801		
49848	ACTIVE	B	B077-00-1/662	Switch Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Ducting cemented over, possible asbestos ducts below concrete corner wall 2 & 3 - 6no.		6	R443801		
49849	ACTIVE	B	B077-00-1/662	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux secondary ceiling above false ceiling Contents are unknown, requires removal if inspection above required			R443801		
49846	ACTIVE	B	B077-00-1/662	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls 2 & 3 - 3no.			R443801		
49845	ACTIVE	B	B077-00-1/662/CLG-02	Ceiling: Suspended - 1 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443801		
49847	ACTIVE	B	B077-00-1/662/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 2 - 1no.		1	R443801		
49850	ACTIVE	B	B077-00-1/746/CLG-01	Ceiling: Suspended - 1 - SCR - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Fixed supalux panels to suspended ceiling			R443801		
49851	ACTIVE	B	B077-00-1/786	Service Riser - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Possible contamination where pipes enter floor, walls and ceiling - Throughout			R443801		
49731	ACTIVE	B	B077-00-2/002	Booking Hall - Station Building - Baker Street Stn	Mastic	Asbestos	Sampled – Not Detected				Sample of high level plaster formwork to wall above tenancy 2/483 Report ref 4RS-CJ-111177-R326301			R443803		



Hazardous Material Asset Register - Summary



B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49732	ACTIVE	B	B077-00-2/011/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443803		
49733	ACTIVE	B	B077-00-2/011/FLR-01	Floor - 1 - Office - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Computer tiles to false floor white fibrous filler - 20m²			R443803		
49738	ACTIVE	B	B077-00-2/021	POM - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling			R443803		
49735	ACTIVE	B	B077-00-2/021/CLG-01	Ceiling: Suspended - 1 - POM - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443803		
49734	ACTIVE	B	B077-00-2/021/FLR-01	Floor - 1 - POM - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Computer tiles to false floor white fibrous filler - 20m²			R443803		
49736	ACTIVE	B	B077-00-2/021/WAL-002	Wall: Internal - 2 - POM - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to wall 2			R443803		
49737	ACTIVE	B	B077-00-2/021/WAL-003	Wall: Internal - 3 - POM - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 3 by ATM			R443803		
49740	ACTIVE	B	B077-00-2/031	Mess/Locker - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above false ceiling			R443803	Y	
49739	ACTIVE	B	B077-00-2/031/CLG-01	Ceiling: Suspended - 1 - Mess/Locker - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443803		
49678	ACTIVE	B	B077-00-2/032	Mess Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to A/C ducts			R443804		
49679	ACTIVE	B	B077-00-2/032/SNK-01	Sink - 1 - Mess Room - Station Building - Baker Street Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink and drainage board			R443804		
49680	ACTIVE	B	B077-00-2/032/WAL-003	Wall: Internal - 3 - Mess Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 3			R443804		
49741	ACTIVE	B	B077-00-2/036/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443803		
49654	ACTIVE	B	B077-00-2/047	Kitchen - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access			R323316		
50080	ACTIVE	B	B077-00-2/081	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				All walls sprayed with Incorez in case of asbestos residues - Throughout			R443802		
49781	ACTIVE	B	B077-00-2/136	Lift Shaft - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access			R443803		
49742	ACTIVE	B	B077-00-2/201	Passage - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Presumed				Pipes with asbestos residues run up 2/903 then across end of ceiling above false ceiling			R443803	Y	



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B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49743	ACTIVE	B	B077-00-2/236	Lobby - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Computer tiles to false floor white fibrous filler - 20m²			R443803		
49744	ACTIVE	B	B077-00-2/236/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles false ceiling			R443803		
49745	ACTIVE	B	B077-00-2/237	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux patch panels to wall			R443803		
49681	ACTIVE	B	B077-00-2/237	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux patch panels to wall			R443804		
50005	ACTIVE	B	B077-00-2/238	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris from pots on ceiling			R57760		
50002	ACTIVE	B	B077-00-2/238	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris found in old pipe hole to ceiling			R57760		
50004	ACTIVE	B	B077-00-2/238	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Rope fibres from plaster to ceiling			R57760		
50003	ACTIVE	B	B077-00-2/238/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust from top of pipe on wall 1			R57760		
49747	ACTIVE	B	B077-00-2/240	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels over door 2/901			R443803		
49746	ACTIVE	B	B077-00-2/240	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels around door 2/415			R443803		
49748	ACTIVE	B	B077-00-2/240	Lobby - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Residue to pipework - 1m			R443803		
49750	ACTIVE	B	B077-00-2/241	Lobby - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Strongly Presumed				Braided cable to wall 3, high level, next to door to ticket hall (SHA cable 1568) - cable cut - 1no.x2m	2	1	R443803		
49749	ACTIVE	B	B077-00-2/241	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding to walls 1 and 4 at high level			R443803		
49943	ACTIVE	B	B077-00-2/243	Passage - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within grey switchbox - 1no.		1	R57760		
49682	ACTIVE	B	B077-00-2/243/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Other Boarding	Asbestos	Presumed				Asbestos reinforced plastic in track circuit disconnection boxes to wall 1 - 1no.		1	R443804		
50021	ACTIVE	B	B077-00-2/246	Lobby - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust taken from top of ducting across corridor			R57760		
50081	ACTIVE	B	B077-00-2/246	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				All walls sprayed with Incorez in case of asbestos residues - Throughout			R443802		
50082	ACTIVE	B	B077-00-2/246	Lobby - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Duct to wall 4 above metal gate - 1no. Maybe filled in or removed		1	R443802		



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50023	ACTIVE	B	B077-00-2/246	Lobby - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Pipe sleeve in corner of wall 1 & 4 for cable run - Now encapsulated - 100mm			R57760		
50083	ACTIVE	B	B077-00-2/246/WAL-002	Wall: Internal - 2 - Lobby - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladded pipe to wall 2			R443802		
50022	ACTIVE	B	B077-00-2/246/WAL-003	Wall: Internal - 3 - Lobby - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Pipe to wall 3 covered in vermiculite			R57760		
49999	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris to wall adjacent to boiler room at high level by side of ducting - 5lm	5		R57760		
50047	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris off of floor around pipes			R57760		
50070	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris off of front of beam above metal door			R57760		
50086	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Cement ducts to wall to Switch Room 2/781 - 2no.		2	R443802		
50085	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Possible lagging residue around pipes within wall to top corner of south wall (not encapsulated) - 2no.		2	R443802		
50069	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris taken from corner of ceiling above ducting by metal door			R57760		
50053	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off ledge under metal ducting			R57760		
50046	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris off hanger on pipe to right end side of opening			R57760		
50043	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris taken from around soil & vent pipe at high level to wall 3 - Now encapsulted			R57760		
50065	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris from ledge in corner by grill to wall 3			R57760		
50000	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris to wall adjacent to boiler room on ledge at bottom of wall			R57760		
50045	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Old cement cable covering to flat roof above fire exit door - Now encapsulated - 3lm	3		R57760		
50064	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris from window ledge on wall 2			R57760		
50062	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Wipe sample from grill on wall 3 Analysis: 28 Amphibole + 41 Mineral + 2 Organic in 25 fields			R57760		
50051	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris from metal grill			R57760		



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50050	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off metal cladding to pipe			R57760		
50048	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Paint scrapping from pipe			R57760		
50084	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladded pipe at high level centre			R443802		
50067	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris insulation around tank on flat roof			R57760		
50066	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris taken from top of flat roof in corner			R57760		
50054	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Paint scrapping to 75mmØ pipe			R57760		
50063	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Wipe sample from grill on wall 3 Analysis: 1 Amphibole + 23 Mineral + 1 Organic in 78 fields			R57760		
50068	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris taken from ceiling above flat roof			R57760		
50042	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Mastic	Asbestos	Sampled – Not Detected				Plaster taken from concrete beam to ceiling opposite fire exit door			R57760		
50001	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris to wall adjacent to boiler room on ledge at bottom of wall			R57760		
50049	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris off of ledge around pipes			R57760		
50052	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off metal electrical conduit			R57760		
50061	ACTIVE	B	B077-00-2/247	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Wipe sample from wall 2 by fire exit sign Analysis: 21 Amphibole + 21 Mineral + 5 Organic in 25 fields			R57760		
50038	ACTIVE	B	B077-00-2/247/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Cable sleeve going through wall 1 at high level - Now enapsulated - 200lm			R57760		
50044	ACTIVE	B	B077-00-2/247/WAL-003	Wall: Internal - 3 - Passage - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Gasket around roding-eye in soil & vent pipe to wall 3			R57760		
50017	ACTIVE	B	B077-00-2/248	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris taken under lagging to pipes in corner of wall 2 at ceiling level - Now encapsulated - 3/5lm			R57760		
50020	ACTIVE	B	B077-00-2/248	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris taken to pipe on wall 2 at low level in floor - 3.5lm			R57760		
50018	ACTIVE	B	B077-00-2/248	Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris taken under lagging to pipes in corner of wall 2 at ceiling level - Now encapsulated - 3/5lm			R57760		



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
50087	ACTIVE	B	B077-00-2/248	Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residual asbestos on pipes within galvanised steel boxing to north wall near 2.904 and bottom of steps - 1no.		1	R443802		
50088	ACTIVE	B	B077-00-2/248	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladded pipes and plastic cables to north wall			R443802		
50019	ACTIVE	B	B077-00-2/248/WAL-002	Wall: Internal - 2 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust taken from top of pipe at high level to wall 2 - 6lm	6		R57760		
50089	ACTIVE	B	B077-00-2/249	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladded pipes/ducting at high level			R443802		
50041	ACTIVE	B	B077-00-2/249	Passage - Station Building - Baker Street Stn	Paper Asbestos	Asbestos	Sampled – Not Detected				Paper taken from hole in ceiling - 0.01m²			R57760		
50090	ACTIVE	B	B077-00-2/249	Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				All walls sprayed with Incorez in case of asbestos residues - Throughout			R443802		
50039	ACTIVE	B	B077-00-2/249/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust from hanger on wall 1 at high level			R57760		
50040	ACTIVE	B	B077-00-2/249/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust to wall 1			R57760		
50079	ACTIVE	B	B077-00-2/250	Service Riser - Station Building - Baker Street Stn	Mastic	Asbestos	Sampled – Not Detected				Plaster from ceiling			R57760		
50078	ACTIVE	B	B077-00-2/250	Service Riser - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris from wall 4			R57760		
50093	ACTIVE	B	B077-00-2/251	Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Grey fibrous material at high level to junction of 2/247 & 2/251 - 0.04m²			R443802		
50092	ACTIVE	B	B077-00-2/251	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite clad pipes to wall to 2/371			R443802		
50094	ACTIVE	B	B077-00-2/251	Passage - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Asbestos lagging on pipes within galvanised steel boxing to wall 2/909 - 1no.		1	R443802		
50091	ACTIVE	B	B077-00-2/251	Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				All walls sprayed with Incorez in case of asbestos residues - Throughout			R443802		
50036	ACTIVE	B	B077-00-2/251/WAL-004	Wall: Internal - 4 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris found on wall 4 by pipes			R57760		
50034	ACTIVE	B	B077-00-2/251/WAL-004	Wall: Internal - 4 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Scrapping from 3no. pipes in wall 4 - Now encapsulated			R57760		
50037	ACTIVE	B	B077-00-2/251/WAL-004	Wall: Internal - 4 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Dust from ledge on wall 4 by pipes at high level			R57760		



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50033	ACTIVE	B	B077-00-2/251/WAL-004	Wall: Internal - 4 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found at ceiling level to 3no. pipes in wall 4 - Now encapsulated			R57760		
50035	ACTIVE	B	B077-00-2/251/WAL-004	Wall: Internal - 4 - Passage - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found on 3no. pipes in wall 4 in void in floor which goes into room below - Now encapsulated			R57760		
50096	ACTIVE	B	B077-00-2/252	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux above fire exit door from tenancy 2/581			R443802		
50095	ACTIVE	B	B077-00-2/252	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladded pipe at high level			R443802		
49751	ACTIVE	B	B077-00-2/301/WAL-002	Wall: Internal - 2 - Locker Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 2 where fire water pipe passes			R443803		
49753	ACTIVE	B	B077-00-2/311	Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing above false ceiling			R443803	Y	
49754	ACTIVE	B	B077-00-2/311	Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak above false ceiling			R443803	Y	
49752	ACTIVE	B	B077-00-2/311/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles false ceiling			R443803		
49755	ACTIVE	B	B077-00-2/316/WAL-003	Wall: Internal - 3 - Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 3 at high level			R443803		
49648	ACTIVE	B	B077-00-2/332/SNK-01	Sink - 1 - Mess Room - Station Building - Baker Street Stn	Bitumen	Asbestos	Known				Acoustic panel beneath sink to wall 2 - 2no.		2	R330726		
50097	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Asbestos lagging on pipes (residue remains) within vertical galvanised steel casings to wall - 3no.		3	R443802		
50101	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to beams on ceiling and panels to ceiling			R443802		
50029	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found at ceiling level around pipes to wall 1 - Now encapsulated			R57760		
50030	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris on and around pipes to wall 1 at low level by floor - Now encapsulated			R57760		
50031	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found around pipes on wall 2 in corner by wall 1 at ceiling level - Now encapsulated			R57760		
50098	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 3 - 1no.		1	R443802		
50032	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found at ceiling level around pipes on wall 2 in corner by wall 3 - Now encapsulated			R57760		
49958	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Table top to wall 3 - 1m²	1		R57760		



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B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49963	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux ceiling			R57760		
49945	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Fibreglass to wall 1 - 4lm	4		R57760		
49946	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Fibreglass to wall 1 - 4lm	4		R57760		
49960	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux to wall 4 - 0.5m²			R57760		
49947	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 1 to wall 2 - 6lm	6		R57760		
49952	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 3 to wall 2			R57760		
49954	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 4 to wall 2			R57760		
49956	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off window sill to wall 2 - 3lm	3		R57760		
50099	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to high ceiling sprinkler system			R443802		
50100	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to windows			R443802		
49959	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux to wall 4 - 1.5m²			R57760		
49961	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Rope Seals	Asbestos	Sampled – Not Detected				Tape on air duct to wall 4 - 0.5m²			R57760		
49962	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off floor			R57760		
49948	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 2 to wall 2 - 6lm	6		R57760		
49949	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 1 to wall 2			R57760		
49950	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 2 to wall 2			R57760		
49951	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 3 to wall 2 - 6lm	6		R57760		
49953	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 4 to wall 2 - 1lm	1		R57760		
49955	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 5 to wall 2 - 3lm	3		R57760		



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49957	ACTIVE	B	B077-00-2/371	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Table top to wall 3 - 4m²	4		R57760		
49758	ACTIVE	B	B077-00-2/381	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels underneath stairs			R443803		
49757	ACTIVE	B	B077-00-2/381	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels blocking old chimney			R443803		
49756	ACTIVE	B	B077-00-2/381/DOR-01	Door - 1 - Store - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Panels to door - 4no. 30x30cm			R443803		
49683	ACTIVE	B	B077-00-2/382	Mess Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to windows - 2no.			R443804		
49684	ACTIVE	B	B077-00-2/382/WAL-001	Wall: Internal - 1 - Mess Room - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Heater/radiator to wall 1			R443804		
50007	ACTIVE	B	B077-00-2/406	Store - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris taken off of pots to ceiling			R57760		
50102	ACTIVE	B	B077-00-2/406	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				All walls and ceiling sprayed with Incorez in case of asbestos residues - Throughout			R443802		
50006	ACTIVE	B	B077-00-2/411	Store - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris from hole in ceiling			R57760		
50103	ACTIVE	B	B077-00-2/411/DOR-01	Door - 1 - Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wood door			R443802		
50104	ACTIVE	B	B077-00-2/412	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Asbestos debris to loor - Throughout Access restricted to room			R443802		
49759	ACTIVE	B	B077-00-2/415	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to perimeter of door 2/240			R443803		
49657	ACTIVE	B	B077-00-2/416	Toilet - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Electric heater			R323316		
49760	ACTIVE	B	B077-00-2/426	Toilet - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access above false ceiling - Fixed corrugated sheeting			R443803		
49761	ACTIVE	B	B077-00-2/427	Toilet - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access above false ceiling - Fixed corrugated sheeting			R443803		
49859	ACTIVE	B	B077-00-2/481	Store - Station Building - Baker Street Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel behind heater - 0.4m²			R443811		
49857	ACTIVE	B	B077-00-2/481	Store - Station Building - Baker Street Stn	Bitumen	Asbestos	Known				Acoustic panel beneath sink and drainage board - 2no. 10x15cm		2	R443811		
49858	ACTIVE	B	B077-00-2/481/WAL-002	Wall: Internal - 2 - Store - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Non-asbestos LUL heater to wall 2 - MMMF			R443811		



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49860	ACTIVE	B	B077-00-2/606	Stairs: Linear - Station Building - Baker Street Stn	Textured Coating	Asbestos	Sampled – Not Detected				Textured coating on walls and ceiling			R443811		
50190	ACTIVE	B	B077-00-2/609	Stairs: Linear - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Corrugated cement sheets to rooing - 16m²	16		R323315		
49658	ACTIVE	B	B077-00-2/609	Stairs: Linear - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Corrugated cement sheets to roofing - 16m²	16		R323316		
49659	ACTIVE	B	B077-00-2/610	Stairs: Linear - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Corrugated cement sheets to roof - 16m²	16		R323316		
50191	ACTIVE	B	B077-00-2/610	Stairs: Linear - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Corrugated cement sheets to rooing - 16m²	16		R323315		
49660	ACTIVE	B	B077-00-2/638	Overbridge - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Corrugated cement sheets to roofing - 24m²	24		R323316		
49763	ACTIVE	B	B077-00-2/661	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux/unknown material above ceiling			R443803		
49762	ACTIVE	B	B077-00-2/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 1 - 1no.		1	R443803		
49764	ACTIVE	B	B077-00-2/661/WAL-006	Wall: Internal - 6 - Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 6 - 3no.		3	R443803		
49765	ACTIVE	B	B077-00-2/663	Switch Cupboard - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox - 1no.		1	R443803		
50105	ACTIVE	B	B077-00-2/664	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux below concrete slabs to ceiling			R443802		
49972	ACTIVE	B	B077-00-2/664	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux ceiling			R57760		
49766	ACTIVE	B	B077-00-2/665	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above door			R443803		
49662	ACTIVE	B	B077-00-2/702	SER - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Possible asbestos gasket within gas heater to wall 2 - 1no.		1	R323316		
49767	ACTIVE	B	B077-00-2/746	SCR - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				Fixed supalux ceiling - No access above			R443803		
49652	ACTIVE	B	B077-00-2/751	Station Control Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Plasterboard to walls by entrance door - 4m²	4		R330726		
49653	ACTIVE	B	B077-00-2/751	Station Control Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel above door and switch box to walls			R330726		
49650	ACTIVE	B	B077-00-2/751/FLR-01	Floor - 1 - Station Control Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Black floor tiles to entrance doorway - 2m²	2		R330726		



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49769	ACTIVE	B	B077-00-2/751/FLR-01	Floor - 1 - Station Control Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				White floor tiles to entrance doorway Report ref 4RS-FO-111409-R330726			R443803		
49770	ACTIVE	B	B077-00-2/751/FLR-01	Floor - 1 - Station Control Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Black floor tiles to entrance doorway Report ref 4RS-FO-111409-R330727			R443803		
49649	ACTIVE	B	B077-00-2/751/FLR-01	Floor - 1 - Station Control Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				White floor tiles to entrance doorway - 2m ²	2		R330726		
49651	ACTIVE	B	B077-00-2/751/RSK-01	Skylight: Roof - 1 - Station Control Room - Station Building - Baker Street Stn	Glazing Rope	Asbestos	Strongly Presumed				Rope gasket to skylight - 10lm May have been removed as metal beading and can't get access	10		R330726		
49768	ACTIVE	B	B077-00-2/751/WAL-004	Wall: Internal - 4 - Station Control Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above door to wall 4			R443803		
49773	ACTIVE	B	B077-00-2/761	Vent Shaft - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Galvanised iron/unknown material above ceiling			R443803		
49772	ACTIVE	B	B077-00-2/761	Vent Shaft - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to vent plant			R443803		
49771	ACTIVE	B	B077-00-2/761/WAL-007	Wall: Internal - 7 - Vent Shaft - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 7			R443803		
50028	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				White foam backing within LUL heater to wall 4			R57760		
50027	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust taken in ducting at high level in wall 3			R57760		
50024	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris taken from top o soil and vent pipe in corner of wall 1			R57760		
50106	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Asbestos lagging on pipes within galvanised steel boxing to corner of walls 2 & 3 - Throughout			R443802		
50108	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Non-asbestos foam within LTB heater			R443802		
50107	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos residues to pipe to corner of walls 1 & 2 within the building structure			R443802		
50025	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris taken from top o soil and vent pipe in corner of wall 1			R57760		
50026	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris taken to pipe in corner o wall 2 at ceiling level under lagging - Now encapsulated			R57760		
50077	ACTIVE	B	B077-00-2/776	Plant Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Wipe sample from pipe above wall 3 on left hand side Analysis: 1 Amphibole + 8 Mineral + 0 Organic in 175 fields			R57760		



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49939	ACTIVE	B	B077-00-2/777	Disused Room - Station Building - Baker Street Stn	Paper Asbestos	Asbestos	Sampled – Not Detected				Paper found in side of door where lock was removed - 0.02m²			R57760		
50111	ACTIVE	B	B077-00-2/777	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos within render/ plaster on mesh ducting/boxing to wall 1 - Throughout			R443802		
50109	ACTIVE	B	B077-00-2/777	Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Residual asbestos lagging on pipes within galvanised steel boxing to corner of walls 2 & 3 - Throughout			R443802		
49937	ACTIVE	B	B077-00-2/777	Disused Room - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				2no. Gaskets in corner of room on access trap to soil pipe - 1lm	1	2	R57760		
49938	ACTIVE	B	B077-00-2/777	Disused Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Sprinkler pipes covered with vermiculite			R57760		
50110	ACTIVE	B	B077-00-2/777/ WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite clad fire main to wall 1			R443802		
50112	ACTIVE	B	B077-00-2/781	Vent Shaft - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residual asbestos on pipe within galvanised steel boxing to corner of wall and rear of flue - 1no.			R443802		
50076	ACTIVE	B	B077-00-2/781	Vent Shaft - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Cement sheet to face of doors on wall 3			R57760		
49965	ACTIVE	B	B077-00-2/781/ WAL-002	Wall: Internal - 2 - Vent Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cables to wall 2 - 2no.		2	R57760		
49964	ACTIVE	B	B077-00-2/781/ WAL-002	Wall: Internal - 2 - Vent Shaft - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Gasket around air duct to wall 2			R57760		
49969	ACTIVE	B	B077-00-2/781/ WAL-005	Wall: Internal - 5 - Vent Shaft - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 1 to wall 5 - 5lm	5		R57760		
49966	ACTIVE	B	B077-00-2/781/ WAL-005	Wall: Internal - 5 - Vent Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 1 to wall 5 - 5lm	5		R57760		
49971	ACTIVE	B	B077-00-2/781/ WAL-005	Wall: Internal - 5 - Vent Shaft - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 3 to wall 5 - 5lm	5		R57760		
49970	ACTIVE	B	B077-00-2/781/ WAL-005	Wall: Internal - 5 - Vent Shaft - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 2 to wall 5 - 5lm	5		R57760		
49968	ACTIVE	B	B077-00-2/781/ WAL-005	Wall: Internal - 5 - Vent Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 3 to wall 5 - 5lm	5		R57760		
49967	ACTIVE	B	B077-00-2/781/ WAL-005	Wall: Internal - 5 - Vent Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 2 to wall 5 - 5lm	5		R57760		



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50114	ACTIVE	B	B077-00-2/781/WAL-008	Wall: Internal - 8 - Vent Shaft - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				PresumedACM's within switchboxes to wall rear of flue to wall 8 RHS of door - 4no.			R443802		
50113	ACTIVE	B	B077-00-2/781/WAL-010	Wall: Internal - 10 - Vent Shaft - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				PresumedACM's within switchbox to wall 10 RHS of door - 1no.			R443802		
49688	ACTIVE	B	B077-00-2/786/FLR-01	Floor - 1 - Service Riser - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Cement flat sheet debris to floor by wall 2 at bottom of stairs - <1m ²	1		R443804		
49686	ACTIVE	B	B077-00-2/786/FLR-01	Floor - 1 - Service Riser - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen ducts to floor by wall 2 to bottom of slope - 2no.		2	R443804		
49687	ACTIVE	B	B077-00-2/786/FLR-01	Floor - 1 - Service Riser - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen cable duct debris to floor by wall 2 to end of slope - <1m	1		R443804		
49685	ACTIVE	B	B077-00-2/786/WAL-003	Wall: Internal - 3 - Service Riser - Station Building - Baker Street Stn	Debris: Cement	Asbestos	Known				Cement debris to wall 3 at end of corridor - 0.25m ²			R443804		
49774	ACTIVE	B	B077-00-2/791	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls 2 & 4 where fire main passes through			R443803		
49775	ACTIVE	B	B077-00-2/901	Training Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos residues in ceiling/wall where pipework passing through roof - Throughout			R443803		
49776	ACTIVE	B	B077-00-2/901	Training Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to pipework on bracket - Throughout There may be minor asbestos residues below the paint in some locations on the pipework that cannot be found unless all the paint is stripped			R443803		
50016	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris found on ceiling left side of ladder			R57760		
50115	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residual asbestos within galvanised steel boxing (orange poly to ceiling by cat ladder) risers to ceiling above ticket hall - Throughout			R443802		
50013	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris loose on floor			R57760		
50009	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris on pipe no.2			R57760		
50010	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris on pipe no.3			R57760		
50012	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris on pipe no.5			R57760		
50015	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris to wall behind ladder			R57760		
50014	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipe lagging taken at top of pipes by ceiling			R57760		



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50011	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris on pipe no.4			R57760		
50008	ACTIVE	B	B077-00-2/903	Void - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris on pipe no.1 nearest door			R57760		
49973	ACTIVE	B	B077-00-2/904	Store - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust from pipes to wall 2 - All over			R57760		
50116	ACTIVE	B	B077-00-2/904	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				All walls and ceiling sprayed with Incorez in case of asbestos residues - Throughout			R443802		
49777	ACTIVE	B	B077-00-2/906	Store - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access - Private Store			R443803		
49647	ACTIVE	B	B077-00-2/906/FLR-01	Floor - 1 - Store - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Black/brown lino and hessian backing to floor - 6m²	6		R532451		
49646	ACTIVE	B	B077-00-2/906/WAL-003	Wall: Internal - 3 - Store - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue pipe insulation to 2no. Metal pipework to high level to wall 3 by door - <1m	1		R532451		
49691	ACTIVE	B	B077-00-2/951	Passage - Station Building - Baker Street Stn	Other Boarding	Asbestos	Presumed				Asbestos reinforced plastic on track circuit disconnection boxes to wall midway - 2no.		2	R443804		
49944	ACTIVE	B	B077-00-2/951	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux board panel - 2m²	2		R57760		
49689	ACTIVE	B	B077-00-2/951	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls and ceiling in recess on wall 1			R443804		
49779	ACTIVE	B	B077-00-2/951	Passage - Station Building - Baker Street Stn	Other Boarding	Asbestos	Presumed				Possible asbestos reinforced plastic in track circuit disconnection boxes to wall by door - 1no.		1	R443803		
49780	ACTIVE	B	B077-00-2/951/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Other Boarding	Asbestos	Presumed				Possible asbestos reinforced plastic on track circuit disconnection boxes midway in passage to wall 1 - 2no.		2	R443803		
49690	ACTIVE	B	B077-00-2/951/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Other Boarding	Asbestos	Presumed				Asbestos reinforced plastic in track circuit disconnection boxes to wall 1 by door 2/241 - 1no.		1	R443804		
49778	ACTIVE	B	B077-00-2/951/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to walls and ceiling in recess on wall 1			R443803		
50117	ACTIVE	B	B077-00-2/952	Store - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite clad fire main			R443802		
50118	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Asbestos residues and lagging in room - Throughout Walls etc sheeting in polythene. Room sealed off until further notice. See report ref. 4RS-RK-014648-R57760 for details.			R443802		
50057	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust on top of shelving			R57760		



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49634	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris to floor at base of pipework			R686176		
49639	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust around light fitting No. 3 - 0.25m²			R599276		
49636	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Dust/debris settled on high level horizontal pipework			R686176		
49635	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Composite residue to join between concrete beam and brick ceiling			R686176		
49638	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust around light fitting No. 2 - 0.25m²			R599276		
49633	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Expanding foam residue to metal pipework			R686176		
49640	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust around light fitting No. 4 - 0.25m²			R599276		
49637	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust around light fitting No. 1 - 0.25m²			R599276		
49632	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Cement render to joints in brick ceiling			R686176		
50075	ACTIVE	B	B077-00-2/955	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Wipe sample from pipe above wall 3 on left hand side Analysis: 1 Chrysotile + 21 Mineral + 4 Organic in 175 fields			R57760		
49979	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 2 to wall 1 - 3lm	3		R57760		
49981	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 3 to wall 1 - 3lm	3		R57760		
49980	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Dust off pipe 2 to wall 1 - 3lm	3		R57760		
49992	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found on ceiling where pipe run is in wall 1 - Now encapsulated or removed			R57760		
49991	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris on floor right hand side of pipes to wall 1 - Now encapsulated			R57760		
50055	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris from wall 1 on shelving			R57760		
49993	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found just below floor on pipes to 1st set of pipes to wall 1 - Now encapsulated			R57760		



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49995	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Lagging to wall 1 in ceiling void - Now encapsulated			R57760		
49990	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found on pipes just below floor to wall 1 - Now encapsulated			R57760		
49987	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Paint debris by pipe to wall 1 - Now encapsulated - Lumps off wall			R57760		
49986	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Dust off pipe 5 to wall 1 - 3lm	3		R57760		
49984	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Dust off pipe 3 to wall 1 - Now encapsulated - 3lm	3		R57760		
49983	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 5 to wall 1 - 3lm	3		R57760		
49982	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 4 to wall 1 - 3lm	3		R57760		
49978	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 1 to wall 1 - 3lm	3		R57760		
50058	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Silver tape from pipes on wall 1			R57760		
50060	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris from floor under shelves on wall 1			R57760		
50056	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Paint scrapping from pipe at high level on wall 1			R57760		
49996	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Material to wall 1 wedged between pipes			R57760		
49989	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found on brick ledge right hand side of pipes near ceiling to wall 1 - Now encapsulated			R57760		
49988	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found where pipes go through ceiling to wall 1 - Now encapsulated			R57760		
49985	ACTIVE	B	B077-00-2/955/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Dust off pipe 4 to wall 1 - Now encapsulated - 3lm	3		R57760		



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
50059	ACTIVE	B	B077-00-2/955/WAL-002	Wall: Internal - 2 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Rope from wall 1 in corner of wall 2			R57760		
49994	ACTIVE	B	B077-00-2/955/WAL-003	Wall: Internal - 3 - Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris found on flat roof in room by wall 3			R57760		
49977	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust off pipe 2 to wall 2 - 5lm	5		R57760		
50074	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris found from pipes on floor - Now encapsulated			R57760		
49975	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 1 to wall 2 - 5lm	5		R57760		
50071	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Disused LUL heater			R57760		
49976	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Fibreglass lagging to pipe 2 to wall 2 - 5lm	5		R57760		
49974	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Sampled – Not Detected				LUL heater - 0.5m²			R57760		
50119	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residual asbestos on pipe within galvanised steel boxing to corner of walls 2 & 3 - 1no.		1	R443802		
50073	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Wipe sample right hand side of room Analysis: 1 Chrysotile + 20 Mineral + 4 Organic in 175 fields			R57760		
49998	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris to wall 2 - Now encapsulated			R57760		
49997	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris in ceiling void to wall 2 - Now encapsulated			R57760		
50072	ACTIVE	B	B077-00-2/956	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Lagging to top of pipes which run from floor to ceiling (evidence of residual lagging on wall also) - Now encapsulated - 3m²	3		R57760		
50120	ACTIVE	B	B077-00-2/957	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos residues within plasterboard boxing to ceiling - Throughout			R443802		
50121	ACTIVE	B	B077-00-2/958	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos residues within render boxing to walls 1 & 2 at high level - Throughout			R443802		
50122	ACTIVE	B	B077-00-2/958	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Inaccessible asbestos remians below floor and above ceiling from previous lagging strip - Throughout			R443802		
50123	ACTIVE	B	B077-00-2/958/SNK-01	Sink - 1 - Disused Room - Station Building - Baker Street Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel beneath sink			R443802		



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49940	ACTIVE	B	B077-00-2/958/ SNK-01	Sink - 1 - Disused Room - Station Building - Baker Street Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink - 0.04m²			R57760		
50124	ACTIVE	B	B077-00-2/959	Disused Room - Station Building - Baker Street Stn	Bitumen	Asbestos	Presumed				Toilet cistern - 1no. No full access to sample safely		1	R443802		
50125	ACTIVE	B	B077-00-2/960	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos residues within hardboard boxing and panels to ceiling - Throughout			R443802		
49941	ACTIVE	B	B077-00-2/960/ FLR-01	Floor - 1 - Disused Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl flooring			R57760		
49942	ACTIVE	B	B077-00-2/961/ FLR-01	Floor - 1 - Disused Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl flooring			R57760		
50422	ACTIVE	B	B077-00-3/131	Lift Shaft - Station Building - Baker Street Stn	Durasteel	Asbestos	Known				Durasteel panels to wall 2 - 2m²	2		R443812		
50423	ACTIVE	B	B077-00-3/131	Lift Shaft - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Known				Brake shoes to lift motor wheel - 2no.		2	R443812		
50424	ACTIVE	B	B077-00-3/131	Lift Shaft - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 4 - 1no.		1	R443812		
50421	ACTIVE	B	B077-00-3/131	Lift Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable duct to wall 3 - 1no.		1	R443812		
49861	ACTIVE	B	B077-00-3/201	Passage - Station Building - Baker Street Stn	Textured Coating	Asbestos	Sampled – Not Detected				Textured coating ceiling			R443811		
50382	ACTIVE	B	B077-00-3/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculaite clad pipes south end			R443813		
50425	ACTIVE	B	B077-00-3/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite clad pipe to ceiling			R443812		
49862	ACTIVE	B	B077-00-3/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite clad pipe to ceiling			R443811		
50433	ACTIVE	B	B077-00-3/238	Lobby - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access to large soil pipe due to height			R443812		
50430	ACTIVE	B	B077-00-3/238	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to soil pipe above false ceiling from walls 2 to 4			R443812	Y	
50432	ACTIVE	B	B077-00-3/238	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residue to high level pipe above false ceiling from walls 2-4 - 4m	4		R443812	Y	
50426	ACTIVE	B	B077-00-3/238	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50431	ACTIVE	B	B077-00-3/238	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to high level pipe above false ceiling from walls 2-4			R443812	Y	



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50427	ACTIVE	B	B077-00-3/238/WAL-002	Wall: Internal - 2 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding above false ceiling to wall 2			R443812	Y	
50428	ACTIVE	B	B077-00-3/238/WAL-003	Wall: Internal - 3 - Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residue to wall above false ceiling to wall 3			R443812	Y	
50429	ACTIVE	B	B077-00-3/238/WAL-003	Wall: Internal - 3 - Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to pipe above false ceiling to wall 3			R443812	Y	
50434	ACTIVE	B	B077-00-3/238/WAL-004	Wall: Internal - 4 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel above false ceiling to wall 4			R443812	Y	
50437	ACTIVE	B	B077-00-3/239	Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to soil pipe above false ceiling			R443812	Y	
50438	ACTIVE	B	B077-00-3/239	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles/rockwool debris above false ceiling			R443812	Y	
50436	ACTIVE	B	B077-00-3/239/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50435	ACTIVE	B	B077-00-3/239/FLR-01	Floor - 1 - Passage - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on solid floor			R443812		
50439	ACTIVE	B	B077-00-3/239/WAL-001	Wall: Internal - 1 - Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to pipe to wall 1			R443812		
50441	ACTIVE	B	B077-00-3/240	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50440	ACTIVE	B	B077-00-3/240	Passage - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl floor			R443812		
50442	ACTIVE	B	B077-00-3/240	Passage - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to ceiling above false ceiling Evidence of previous asbestos strip above false ceiling			R443812	Y	
50444	ACTIVE	B	B077-00-3/241	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50445	ACTIVE	B	B077-00-3/241	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding to walls above false ceiling			R443812	Y	
50443	ACTIVE	B	B077-00-3/241/FLR-01	Floor - 1 - Passage - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on solid floor			R443812		
50447	ACTIVE	B	B077-00-3/242	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to air duct			R443812		
50448	ACTIVE	B	B077-00-3/242/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		



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50446	ACTIVE	B	B077-00-3/242/FLR-01	Floor - 1 - Lobby - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl floor			R443812		
50451	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 1 & 2			R443812		
50450	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling			R443812		
50452	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to wall 1 & 2			R443812		
50449	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to water pipe above door 3/420			R443812		
50327	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 1 & 2			R443813		
50328	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to wall 1 & 2			R443813		
50325	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to water pipe above door 3/420			R443813		
50326	ACTIVE	B	B077-00-3/245	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling			R443813		
50453	ACTIVE	B	B077-00-3/246/FLR-01	Floor - 1 - Lobby - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443812		
50329	ACTIVE	B	B077-00-3/246/FLR-01	Floor - 1 - Lobby - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443813		
50454	ACTIVE	B	B077-00-3/247	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling by door 3/249			R443812		
50455	ACTIVE	B	B077-00-3/247	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to top of walls			R443812		
50458	ACTIVE	B	B077-00-3/248	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to ceiling above false ceiling			R443812	Y	
50457	ACTIVE	B	B077-00-3/248	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling All areas above ceiling show signs of previous asbestos removal			R443812		
50456	ACTIVE	B	B077-00-3/248/FLR-01	Floor - 1 - Lobby - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on solid floor			R443812		
50460	ACTIVE	B	B077-00-3/249/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50459	ACTIVE	B	B077-00-3/249/FLR-01	Floor - 1 - Lobby - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on solid floor			R443812		
49644	ACTIVE	B	B077-00-3/250	Lobby - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris at high level behind pipes to wall 2			R66026		



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49643	ACTIVE	B	B077-00-3/250	Lobby - Station Building - Baker Street Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris on wall by entrance			R66026		
49642	ACTIVE	B	B077-00-3/250	Lobby - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris to high level pipes where pipes run into wall above entrance			R66026		
49645	ACTIVE	B	B077-00-3/250	Lobby - Station Building - Baker Street Stn	Debris: Other	Asbestos	Known				Debris at high level behind pipes to wall 2			R66026		
50461	ACTIVE	B	B077-00-3/251/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				PresumedACM's within switchbox to wall 1 - 1no.		1	R443812		
50463	ACTIVE	B	B077-00-3/253	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue on ceiling above false ceiling			R443812	Y	
50462	ACTIVE	B	B077-00-3/253/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50464	ACTIVE	B	B077-00-3/254/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50205	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts 118m from buffers - 19no.		19	R323315		
50211	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Invert - Wrap to cables - 5no.		5	R323315		Y
50203	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts 30m from bufers - 2no.		2	R323315		
50199	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to concrete/ ceiling beam near wall at high level and behind paint			R323315		
50213	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Invert - Ducts behind cables - Est. 3no. No access to sample		3	R323315		Y
50209	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Ducts invert end into ceiling - 20no.		20	R323315		Y
50207	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Ducts invert end wall - 20no.		20	R323315		Y
50390	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Platform 1/2 Invert - Ducts behind cables - No access to sample Information only - Not in scope of 2017 re-inspection			R443813		
50386	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end into ceiling - 20no.		20	R443813	Y	
50571	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end into ceiling - 20no.		20	R443812		Y



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50563	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to high level brackets and hangers			R443812		
50561	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to high level pipes where pipes pass into the wall			R443812		
50384	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end wall - 20no.		20	R443813	Y	
50578	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Presumed				Bitumen cable ducts to wall of substation 110-115m off buffer high level - >20no.		20	R443812		
50577	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite clad pipes south end			R443812		
50562	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to concrete/ ceiling beam near wall at high level and behind paint			R443812		
50388	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Wrap to 5no. cables			R443813		
50573	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Wrap to 5no. cables			R443812		
50569	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end wall - 20no.		20	R443812		Y
50204	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts 40m from buffers - 10no.		10	R323315		
50200	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to high level brackets and hangers			R323315		
50201	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to high level where pipes pass through ceiling Be aware that there are asbestos residues below the external covering of the lagging to the pipes			R323315		
50198	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to high level pipes where pipes pass into the wall			R323315		
50202	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Glazing Rope	Asbestos	Presumed				Possible rope in glazing bars - 20lm Need to lift pane to investigate	20		R323315		
50564	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Pipe insulation residue to high level pipes where they pass through ceiling Be aware that there are asbestos residues below the external covering of the lagging to the pipes			R443812		
50565	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Glazing Rope	Asbestos	Presumed				Possible rope in glazing bars - 20lm Need to lift pane to investigate	20		R443812		
50567	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts 40m from buffers - 10no.		10	R443812		



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50566	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to 30m from buffers - 2no.		2	R443812		
50568	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to 118m from buffers - 19no.		19	R443812		
50575	ACTIVE	B	B077-00-3/261	Platform 1 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Platform 1/2 Invert - Ducts behind cables - No access to sample Information only - Not in scope of 2017 re-inspection			R443812		
50570	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end wall - 20no.		20	R443812		Y
50385	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end wall - 20no.		20	R443813	Y	
50214	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Invert - Ducts behind cables - Est. 3no. No access to sample		3	R323315		Y
50212	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Invert - Wrap to cables - 5no.		5	R323315		Y
50574	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Wrap to 5no. cables			R443812		
50572	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end into ceiling - 20no.		20	R443812		Y
50387	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Ducts end into ceiling - 20no.		20	R443813	Y	
50579	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Dusts by ramp - 2no.		2	R443812		
50576	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Platform 1/2 Invert - Ducts behind cables - No access to sample Information only - Not in scope of 2017 re-inspection			R443812		
50383	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts by ramp - 2no.		2	R443813		
50208	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Ducts invert end wall - 20no.		20	R323315		Y
50206	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts by ramp - 2no.		2	R323315		
50391	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Platform 1/2 Invert - Ducts behind cables - No access to sample Information only - Not in scope of 2017 re-inspection			R443813		
50389	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Platform 1/2 Invert - Wrap to 5no. cables			R443813		



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50210	ACTIVE	B	B077-00-3/262	Platform 2 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Ducts invert end into ceiling - 20no.		20	R323315		Y
50407	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris in paint to wall, pipes and hangers at BRS78m Information only - Not in scope of 2017 re-inspection			R443813		
50408	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				In 2002 a detailed survey of this area was carries out. After which, loose asbestos debris and items were removed. However, for more difficult areas these were encapsulated with paint.			R443813		
50215	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Cable pit - Cable wrap trackside to 2no. cables split to 4no. for possible joint then back to 2no. cables - 20lm	20		R323315		
50217	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts 13m from buffers towards inverts - 4no.		4	R323315		
50218	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Ducts 24m from buffers towards inverts - 4no.		4	R323315		
50219	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts 75m from buffers towards inverts - 4no.		4	R323315		
50226	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residue ebris on hanger/wall below pipes at BRS85m			R323315		
50227	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residue debris to ledge and wall at BRS85m above cut pipes			R323315		
50228	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residue debris to wall at BRS85m above cut pipes			R323315		
50406	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris in paint to galvanised pipes at BRS78m Information only - Not in scope of 2017 re-inspection			R443813		
50410	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris to brackets/wall at BRS70m Information only - Not in scope of 2017 re-inspection			R443813		
50216	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Ducts south end to south wall - 8no.		8	R323315		
50222	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Painted over debris/residue to 1st and 2nd brackets on beam 3, beam 3 general surface			R323315		
50416	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Lagging debris to wall near pipe clips Information only - Not in scope of 2017 re-inspection			R443813		
50230	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residue debris in paint to wall, pipes and hangers at BRS78m			R323315		



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50237	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Lagging debris behind lead down pipe at BRS62m - Now encapsulated			R323315		
50240	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Fibrous debris in soil below old pipe run behind 3/1000			R323315		
50412	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Lagging debris to pipes and all at BRS58m Information only - Not in scope of 2017 re-inspection			R443813		
50234	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Lagging debris to pipes and wall at BRS62m			R323315		
50235	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Lagging debris to wall and cables			R323315		
50236	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Lagging debris to ceiling where pipes go through at BRS62m			R323315		
50238	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Lagging debris to wall near pipe clips			R323315		
50394	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts 13m from buffers towards inverts - 4no.		4	R443813		
50400	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Paint containing residue by beam 3			R443813		
50397	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Ducts 104m from buffers - 1no.		1	R443813		
50398	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris in hole beam 2 over track			R443813		
50399	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Painted over debris 1st and 2nd brackets on beam 3 general surace			R443813		
50405	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris to wall at BRS85m above cut pipes Information only - Not in scope of 2017 re-inspection			R443813		
50241	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Fibrous debris in soil below old pipe run behind 3/771			R323315		
50393	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable Pit - Ducts south end to south wall - 8no.		8	R443813		
50396	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts 75m from buffers towards inverts - 4no.		4	R443813		
50401	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Painted debris to hanger by post BRS93m, w300 to wall Information only - Not in scope of 2017 re-inspection			R443813		



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50402	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residual lagging to pipes at BRS85m Information only - Not in scope of 2017 re-inspection			R443813		
50395	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Ducts 24m from buffers towards inverts - 4no.		4	R443813		
50418	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Fibrous debris in soil below old pipe run behind 3/1000 Information only - Not in scope of 2017 re-inspection			R443813		
50409	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Cable ducts at BRS78m Information only - Not in scope of 2017 re-inspection			R443813		
50220	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Ducts 104m from buffers - 1no.		1	R323315		
50221	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris/residue in hole beam 2 over track			R323315		
50223	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Paint containing residue by beam 3			R323315		
50225	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residual lagging residue to pipes at BRS85m			R323315		
50403	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris on hangar/wall below pipes at BRS85m Information only - Not in scope of 2017 re-inspection			R443813		
50404	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris to ledge and wall at BRS85m above cut pipes Information only - Not in scope of 2017 re-inspection			R443813		
50419	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Fibrous debris in soil below old pipe run behind 3/771 Information only - Not in scope of 2017 re-inspection			R443813		
50420	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Braided cable to cable run by overbridge - 30m Information only - Not in scope of 2017 re-inspection	30		R443813		
50411	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Debris and paint to pipe and wall at BRS65m Information only - Not in scope of 2017 re-inspection			R443813		
50224	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Painted residue debris to hanger by post BRS93m			R323315		
50414	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Lagging debris to ceiling where pipes go through at BRS 58m Information only - Not in scope of 2017 re-inspection			R443813		



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50415	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Lagging debris behind lead down pipe at BRS58m - Now encapsulated Information only - Not in scope of 2017 re-inspection			R443813		
50229	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residue debris in paint to galvanised pipes at BRS78m			R323315		
50232	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residue debris to brackets/wall			R323315		
50233	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Trackside Wall - Residue debris and paint to pipe and wall			R323315		
50239	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Trackside Wall - Ducts by end of building opposite stairs to walkway - 4no.		4	R323315		
50242	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Strongly Presumed				Trackside Wall - Braided cable to cable run by overbridge - 30m	30		R323315		
50392	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Cable pit - Cable wrap trackside to 2no. cables split to 4no. for possible joint then back to 2no. cables - 20lm	20		R443813		
50413	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Lagging debris to wall and cables at BRS50m Information only - Not in scope of 2017 re-inspection			R443813		
50417	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Ducts by end of building opposite stairs to walkway - 4no. Information only - Not in scope of 2017 re-inspection			R443813		
50231	ACTIVE	B	B077-00-3/264	Platform 4 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Trackside Wall - Cable ducts at BRS78m - 2no.		2	R323315		
49884	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable ducts to dividing brickwork - 24no. Information only, not in remit of 2017 re-inspection		24	R443811		Y
49877	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable ducts to hear wall at departure end - 6no. Information only, not in remit of 2017 re-inspection		6	R443811		Y
49882	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Presumed				Invert - Braided cable midway running from cross passage towards track and track wall - 1no. Information only, not in remit of 2017 re-inspection		1	R443811		Y
49878	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Presumed ACM's within westinghouse boxes to track wall departures end - 2no. Information only, not in remit of 2017 re-inspection		2	R443811		Y



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49879	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable ducts to dividing brick wall - 6no. Information only, not in remit of 2017 re-inspection		6	R443811		Y
49881	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable ducts to dividing brickwork - 24no. Information only, not in remit of 2017 re-inspection		24	R443811		Y
49883	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable ducts to dividing brickwork - 12no. Information only, not in remit of 2017 re-inspection		12	R443811		Y
49876	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Presumed				Materials within westinghouse box to top of ramp departure end eastbound - 1no.		1	R443811		
49880	ACTIVE	B	B077-00-3/265	Platform 5 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable ducts to dividing brickwork - 12no. Information only, not in remit of 2017 re-inspection		12	R443811		Y
49885	ACTIVE	B	B077-00-3/266	Platform 6 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable ducts to head wall at arrivals end - 6no. Information only, not in remit of 2017 re-inspection		6	R443811		Y
49887	ACTIVE	B	B077-00-3/266	Platform 6 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bituminous cable duct to tail wall departures end - 5no. Information only, not in remit of 2013 re-inspection		5	R443811		Y
49886	ACTIVE	B	B077-00-3/266	Platform 6 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Surveyed – Not Detected				Invert - Red non-asbestos cable wrap to bottom of J Hanger			R443811		Y
50467	ACTIVE	B	B077-00-3/281	Office - Station Building - Baker Street Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux debris above false ceiling			R443812		
50466	ACTIVE	B	B077-00-3/281	Office - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue on water pipe above access door above false ceiling			R443812	Y	
50465	ACTIVE	B	B077-00-3/281/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50468	ACTIVE	B	B077-00-3/281/FLR-01	Floor - 1 - Office - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl tiles to floor			R443812		
50471	ACTIVE	B	B077-00-3/306	Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles above entry door to wall 4 bulkhead			R443812		
50469	ACTIVE	B	B077-00-3/306	Office - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on solid floor			R443812		
50473	ACTIVE	B	B077-00-3/306	Office - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to beams above false ceiling Evidence of previous asbestos strip above false ceiling, full access restricted by number of services			R443812	Y	



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50472	ACTIVE	B	B077-00-3/306	Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50470	ACTIVE	B	B077-00-3/306	Office - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				Duct to floor - No full access as room furnished			R443812		
50474	ACTIVE	B	B077-00-3/307	Locker Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443812		
50476	ACTIVE	B	B077-00-3/307	Locker Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above false ceiling			R443812	Y	
50475	ACTIVE	B	B077-00-3/307/CLG-02	Ceiling: Suspended - 1 - Locker Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles front false ceiling			R443812		
50477	ACTIVE	B	B077-00-3/308	Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R443812		
50478	ACTIVE	B	B077-00-3/308/SNK-01	Sink - 1 - Office - Station Building - Baker Street Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel beneath sink			R443812		
2937	ACTIVE	B	B077-00-3/316	Office - Station Building - Baker Street Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
50480	ACTIVE	B	B077-00-3/316	Office - Station Building - Baker Street Stn	Lagging	Asbestos	Surveyed – Not Detected				Encapsulating paint Some evidence of asbestos removal			R443812		
50479	ACTIVE	B	B077-00-3/316/FLR-01	Floor - 1 - Office - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443812		
50481	ACTIVE	B	B077-00-3/317/FLR-01	Floor - 1 - Store - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443812		
50485	ACTIVE	B	B077-00-3/318	Locker Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Fibreglass boarding rear ceiling - 10m²	10		R443812		
50483	ACTIVE	B	B077-00-3/318/CLG-02	Ceiling: Suspended - 1 - Locker Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile front false ceiling			R443812		
50482	ACTIVE	B	B077-00-3/318/FLR-01	Floor - 1 - Locker Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl tiles on concrrete to floor - 30m²	30		R443812		
50484	ACTIVE	B	B077-00-3/318/WAL-004	Wall: Internal - 4 - Locker Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding to wall 4			R443812		
50486	ACTIVE	B	B077-00-3/319/FLR-01	Floor - 1 - Locker Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443812		
50330	ACTIVE	B	B077-00-3/320/WAL-004	Wall: Internal - 4 - CER - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Scraping from pipe bracket and wall to pillar on wall 4 - 10mm²			R443813		



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50331	ACTIVE	B	B077-00-3/321/FLR-01	Floor - 1 - Store - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl to floor			R443813		
50488	ACTIVE	B	B077-00-3/322	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux false ceiling			R443812		
50487	ACTIVE	B	B077-00-3/322	Store - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl floor			R443812		
50493	ACTIVE	B	B077-00-3/331	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residue from pipe on ceiling tiles within ceiling void above false ceiling - 1m² Removed as far as practicable October 2013.	1		R443812	Y	
50491	ACTIVE	B	B077-00-3/331	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Asbestos lagging residues above false ceiling - 10lm Removed as far as practicable October 2013.	10		R443812	Y	
50492	ACTIVE	B	B077-00-3/331	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residue to concrete beam by 2no. red pipe to concrete beam near wall 3 above false ceiling - <1m² Removed as far as practicable October 2013.	1		R443812	Y	
50490	ACTIVE	B	B077-00-3/331	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50489	ACTIVE	B	B077-00-3/331/FLR-01	Floor - 1 - Store - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Known				Marley tiles to floor - 50m²	50		R443812		
50495	ACTIVE	B	B077-00-3/332	Office - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to support steel to walls 2 and 4 at high level			R443812		
50494	ACTIVE	B	B077-00-3/332	Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50496	ACTIVE	B	B077-00-3/332/WAL-003	Wall: Internal - 3 - Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile boarding on wall 3 at high level			R443812		
50500	ACTIVE	B	B077-00-3/333	Office - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to beam above false ceiling from walls 1 to 3			R443812	Y	
50501	ACTIVE	B	B077-00-3/333	Office - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to beam above false ceiling from walls 1 to 3			R443812	Y	
50498	ACTIVE	B	B077-00-3/333/CLG-02	Ceiling: Suspended - 1 - Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50497	ACTIVE	B	B077-00-3/333/FLR-01	Floor - 1 - Office - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on solid floor, ducts previously cleaned			R443812		
50499	ACTIVE	B	B077-00-3/333/WAL-001	Wall: Internal - 1 - Office - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above false ceiling to wall 1			R443812	Y	



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
50502	ACTIVE	B	B077-00-3/334	Mess Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on solid floor			R443812		
50503	ACTIVE	B	B077-00-3/334/CLG-02	Ceiling: Suspended - 1 - Mess Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling Note 50% of ceiling is solid			R443812		
50507	ACTIVE	B	B077-00-3/335	Training Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux far end of wall 1 by wall 2			R443812		
50506	ACTIVE	B	B077-00-3/335	Training Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux upstand above false ceiling			R443812	Y	
50505	ACTIVE	B	B077-00-3/335/CLG-01	Ceiling: Suspended - 1 - Training Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50504	ACTIVE	B	B077-00-3/335/FLR-01	Floor - 1 - Training Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Carpet on vinyl tiles to floor - 40m²	40		R443812		
50333	ACTIVE	B	B077-00-3/338	Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos residue around pipe in floor bottom of pipes through floor			R443813		
50337	ACTIVE	B	B077-00-3/338	Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Fibrous debris to surface at floor penetration at bottom of pipe			R443813		
50336	ACTIVE	B	B077-00-3/338	Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Residue at top and bottom of whole pipe, through wall, possible residues in building structure where the pipe penetrates			R443813		
50334	ACTIVE	B	B077-00-3/338	Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Possible asbestos residue around pipe in ceiling top of pipes through ceiling			R443813		
50332	ACTIVE	B	B077-00-3/338	Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Unknown material behind wall hollow section right corner of wall 1 and left of wall 2			R443813		
50335	ACTIVE	B	B077-00-3/338/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Dust from pipe bracket on wall 1 - 10mm²			R443813		
50508	ACTIVE	B	B077-00-3/341/CLG-01	Ceiling: Suspended - 1 - Kitchen - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling Evidence of previous asbestos strip above			R443812		
50509	ACTIVE	B	B077-00-3/341/SNK-01	Sink - 1 - Kitchen - Station Building - Baker Street Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel beneath sink			R443812		
50511	ACTIVE	B	B077-00-3/366	Disused Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Fibreglass board ceiling - 10m²			R443812		
50510	ACTIVE	B	B077-00-3/366	Disused Room - Station Building - Baker Street Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink and drainage board - 2no., 15x10cm			R443812		
50340	ACTIVE	B	B077-00-3/376/CLG-01	Ceiling: Suspended - 1 - Mess Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443813		



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50338	ACTIVE	B	B077-00-3/376/FLR-01	Floor - 1 - Mess Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl profile tiles to floor			R443813		
50339	ACTIVE	B	B077-00-3/376/WAL-004	Wall: Internal - 4 - Mess Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 4			R443813		
49863	ACTIVE	B	B077-00-3/406/WAL-004	Wall: Internal - 4 - Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing at high level to wall 4			R443811		
49864	ACTIVE	B	B077-00-3/413/WAL-004	Wall: Internal - 4 - Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to wall 4 by ceiling			R443811		
50341	ACTIVE	B	B077-00-3/415/WAL-001	Wall: Internal - 1 - Shower Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux on infill above window on wall 1			R443813		
50342	ACTIVE	B	B077-00-3/415/WAL-002	Wall: Internal - 2 - Shower Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing waste pipe on wall 2			R443813		
50512	ACTIVE	B	B077-00-3/416	Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50513	ACTIVE	B	B077-00-3/416/WAL-003	Wall: Internal - 3 - Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile boxing on wall 3			R443812		
50514	ACTIVE	B	B077-00-3/416/WAL-004	Wall: Internal - 4 - Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile boxing on wall 4			R443812		
50515	ACTIVE	B	B077-00-3/417/CLG-02	Ceiling: Suspended - 1 - Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile front false ceiling			R443812		
50518	ACTIVE	B	B077-00-3/418	Toilet - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to pipes			R443812		
50516	ACTIVE	B	B077-00-3/418/CLG-02	Ceiling: Suspended - 1 - Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux false ceiling by wall 4			R443812		
50517	ACTIVE	B	B077-00-3/418/WAL-004	Wall: Internal - 4 - Toilet - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite sheeting above false ceiling at high level to wall 4 - 6m	6		R443812	Y	
50348	ACTIVE	B	B077-00-3/419	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Residue to wall below stairs - Poses 3m ²			R443813		
50349	ACTIVE	B	B077-00-3/419	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue to wall by old pipe run above stairs			R443813		
50344	ACTIVE	B	B077-00-3/419	Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Asbestos lagging at high level to pipes into ducting			R443813		



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50347	ACTIVE	B	B077-00-3/419/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Asbestos lagging to wall 1 - 2cm ²			R443813		
50346	ACTIVE	B	B077-00-3/419/WAL-002	Wall: Internal - 2 - Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Asbestos filing material to ducting in wall 2, wooden peg surrounded by fibrous material - 2cm ²			R443813		
50343	ACTIVE	B	B077-00-3/419/WAL-002	Wall: Internal - 2 - Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Previous asbestos residue lagging to wall 2 - 10cm ²			R443813		
50345	ACTIVE	B	B077-00-3/419/WAL-003	Wall: Internal - 3 - Lobby - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Asbestos lagging debris to wall 3 in crevices below high level pipes - 10cm ²			R443813		
50351	ACTIVE	B	B077-00-3/420	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Plasterboard/suplaux panel on concrete to wall 2 and 4 above false ceiling			R443813	Y	
50350	ACTIVE	B	B077-00-3/420/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443813		
50352	ACTIVE	B	B077-00-3/421	Toilet - Station Building - Baker Street Stn	Bitumen	Asbestos	Sampled – Not Detected				Cisterns - 2no.			R443813		
50353	ACTIVE	B	B077-00-3/421/FLR-01	Floor - 1 - Toilet - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443813		
50355	ACTIVE	B	B077-00-3/422	Toilet - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Paint/residue to pipes at corner of walls 1 and 2 - 6lm	6		R443813		
50354	ACTIVE	B	B077-00-3/422	Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles and boarding to false ceiling			R443813		
50357	ACTIVE	B	B077-00-3/423	Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panelling above false ceiling			R443813	Y	
50356	ACTIVE	B	B077-00-3/423/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443813		
50360	ACTIVE	B	B077-00-3/427	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above door above false ceiling			R443813	Y	
50359	ACTIVE	B	B077-00-3/427	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Concrete/supalux tiles to ceiling			R443813		
50358	ACTIVE	B	B077-00-3/427/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling			R443813		
50519	ACTIVE	B	B077-00-3/481/FLR-01	Floor - 1 - Locker Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl floor			R443812		
50521	ACTIVE	B	B077-00-3/482	Shower Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux packers to ducting above false ceiling			R443812	Y	



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Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
50520	ACTIVE	B	B077-00-3/482/CLG-02	Ceiling: Suspended - 1 - Shower Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443812		
50361	ACTIVE	B	B077-00-3/576	Stairs: Linear - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Stair tread nosing to steps - 24no.			R443813		
49865	ACTIVE	B	B077-00-3/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Dis board to wall 1			R443811		
49868	ACTIVE	B	B077-00-3/662	Switch Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible asbestos ducts within concrete within cable pit (some terracotta) - 3no.		3	R443811		
49866	ACTIVE	B	B077-00-3/662	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox - 1no.		1	R443811		
49867	ACTIVE	B	B077-00-3/662	Switch Room - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts within cable pit - 3no.		3	R443811		
50522	ACTIVE	B	B077-00-3/663/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 3 - 4no.		4	R443812		
49869	ACTIVE	B	B077-00-3/664	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				PresumedACM's within switchbox - 1no.		1	R443811		
49870	ACTIVE	B	B077-00-3/665	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - 5no.		5	R443811		
49873	ACTIVE	B	B077-00-3/665/FLR-01	Floor - 1 - Switch Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Concrete infill to ducts to floor, concrete over possible asbestos ducts - 2no.		2	R443811		
49872	ACTIVE	B	B077-00-3/665/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Dis board to wall 1			R443811		
49871	ACTIVE	B	B077-00-3/665/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to wall 4 above door			R443811		
50523	ACTIVE	B	B077-00-3/666	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - Approx. 18no.		18	R443812		
50525	ACTIVE	B	B077-00-3/666	Switch Room - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Cement cable duct to floor in middle of room (screed over) - 9no.		9	R443812		
50524	ACTIVE	B	B077-00-3/666	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to centre of room and wall 2			R443812		
50366	ACTIVE	B	B077-00-3/667	Switch Room - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts - 2no.		2	R443813		
50363	ACTIVE	B	B077-00-3/667/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				PresumedACM's within switchboxes to wall 1 - 7no.		7	R443813		



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50364	ACTIVE	B	B077-00-3/667/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 3 - 11no.		11	R443813		
50365	ACTIVE	B	B077-00-3/667/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 4 - 1no.		1	R443813		
50362	ACTIVE	B	B077-00-3/667/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to wall 4 above door			R443813		
50530	ACTIVE	B	B077-00-3/668	Switch Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable runs in trench along back wall to concrete duct - 1no.		1	R443812		
50528	ACTIVE	B	B077-00-3/668	Switch Room - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Cement ducting at centre of room to floor - 1no.		1	R443812		
50526	ACTIVE	B	B077-00-3/668	Switch Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Wrapped disused cable at high level at centre of room - 5lm	5		R443812		
50527	ACTIVE	B	B077-00-3/668	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - 9no.		9	R443812		
50531	ACTIVE	B	B077-00-3/668	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux at end of trench			R443812		
50529	ACTIVE	B	B077-00-3/668/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 4			R443812		
50192	ACTIVE	B	B077-00-3/669	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling, boxing to beam and above door			R323315		
49874	ACTIVE	B	B077-00-3/670	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile ceiling			R443811		
49875	ACTIVE	B	B077-00-3/670/WAL-002	Wall: Internal - 2 - Switch Cupboard - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 2 - 1no.		1	R443811		
50367	ACTIVE	B	B077-00-3/671	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boards to false ceiling			R443813		
50532	ACTIVE	B	B077-00-3/672	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux with concrete above roof			R443812		
2938	ACTIVE	B	B077-00-3/711	SER - Station Building - Baker Street Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
49888	ACTIVE	B	B077-00-3/731	Relay Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible asbestos ducts within below concrete - 14no.		14	R443811		
49889	ACTIVE	B	B077-00-3/731	Relay Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to door frame			R443811		



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50534	ACTIVE	B	B077-00-3/732/WAL-001	Wall: Internal - 1 - CER - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to 240V sockets to wall 1 electrical boxes			R443812		
50533	ACTIVE	B	B077-00-3/732/WAL-002	Wall: Internal - 2 - CER - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 2 - 2no.		2	R443812		
50536	ACTIVE	B	B077-00-3/761	Vent Shaft - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels by ceiling pillar			R443812		
50537	ACTIVE	B	B077-00-3/761	Vent Shaft - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to end of vent plant and above door walls			R443812		
50535	ACTIVE	B	B077-00-3/761	Vent Shaft - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing underneath stairs			R443812		
50538	ACTIVE	B	B077-00-3/761	Vent Shaft - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Debris suspected within hollow pillar to walls - Throughout			R443812		
50540	ACTIVE	B	B077-00-3/762	Store - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Cable ducts to wall 1 in cable trench			R443812		
50539	ACTIVE	B	B077-00-3/762	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Suspected encapsulated asbestos residue to painted pipes - 8lm	8		R443812		
50541	ACTIVE	B	B077-00-3/762	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Pipe residue may be present to wall 1 - Throughout			R443812		
50544	ACTIVE	B	B077-00-3/763	Vent Shaft - Station Building - Baker Street Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Gaskets to flanges to lagged pipe to all walls to floor			R443812		
50545	ACTIVE	B	B077-00-3/763	Vent Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable duct to floor, wall 4			R443812		
50542	ACTIVE	B	B077-00-3/763	Vent Shaft - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux encapsulation on duct work to ceiling			R443812		
50543	ACTIVE	B	B077-00-3/763/WAL-003	Wall: Internal - 3 - Vent Shaft - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Supalux panel hatch to pillar to wall 3 Unknown material, intrusive investigation may be required if demolition or refurbishment is to be undertaken			R443812		
50370	ACTIVE	B	B077-00-3/765	Plant Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Wood/supalux panels to doors and frame			R443813		
50372	ACTIVE	B	B077-00-3/765	Plant Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox - 1no.		1	R443813		
50371	ACTIVE	B	B077-00-3/765/WAL-002	Wall: Internal - 2 - Plant Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel infill to old window to wall 2			R443813		
50373	ACTIVE	B	B077-00-3/765/WAL-003	Wall: Internal - 3 - Plant Room - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Asbestos residue known on pipes to wall 3 - <1m²	1		R443813		



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50194	ACTIVE	B	B077-00-3/771	Pump Room - Station Building - Baker Street Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Gasket to old flange - 1no.		1	R323315		
50195	ACTIVE	B	B077-00-3/771	Pump Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no.		1	R323315		
50196	ACTIVE	B	B077-00-3/771	Pump Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Packing to side of flange - 1kg			R323315		
50193	ACTIVE	B	B077-00-3/771	Pump Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - 2no.		2	R323315		
50546	ACTIVE	B	B077-00-3/772	Transformer Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to all walls			R443812		
49890	ACTIVE	B	B077-00-3/786	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen ducts to floor - 3no.		3	R443811		
49891	ACTIVE	B	B077-00-3/787	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts - 8no.			R443811		
50547	ACTIVE	B	B077-00-3/791	Void - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Presumed				Suspected cellactite to floor (no access to sample) - 5m²	5		R443812		Y
50548	ACTIVE	B	B077-00-3/792	Void - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Presumed				Suspected cellactite to floor (no access to sample) - 5m²	5		R443812		Y
50374	ACTIVE	B	B077-00-3/801	Office - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Stair tread nosing - 10no.			R443813		
50376	ACTIVE	B	B077-00-3/802	Office/Locker - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Stair tread nosing up to W/C			R443813		
50375	ACTIVE	B	B077-00-3/802	Office/Locker - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Stair tread nosing up to window			R443813		
50550	ACTIVE	B	B077-00-3/901	Store - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts - 1no. Tested in invert previously other duct opposite side of door same as		1	R443812		
50549	ACTIVE	B	B077-00-3/901	Store - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Sampled – Not Detected				Discarded LTB heater - 1no.		1	R443812		
50551	ACTIVE	B	B077-00-3/902	Store - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Residue on pipe at top of wall 4			R443812		
50553	ACTIVE	B	B077-00-3/906	Locker Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to vent extractor and wall void			R443812		
50552	ACTIVE	B	B077-00-3/906/FLR-01	Floor - 1 - Locker Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl floor			R443812		
50377	ACTIVE	B	B077-00-3/912	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to ceiling			R443813		
50379	ACTIVE	B	B077-00-3/913	Locker Room - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Non-asbestos material within heater			R443813		



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50378	ACTIVE	B	B077-00-3/913/FLR-01	Floor - 1 - Locker Room - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl on concrete to floor			R443813		
50556	ACTIVE	B	B077-00-3/915	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Strongly Presumed				Piping above also ceiling aboe passage 3/202 and 3/261 - Throughout Encapsulation to pipes. Evidence from previous asbestos stripping, no full access as weak ceiling			R443812	Y	
50555	ACTIVE	B	B077-00-3/915	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Known				Heavily encapsulated pipes previously lagged to ceiling - Throughout			R443812		
50554	ACTIVE	B	B077-00-3/915	Disused Room - Station Building - Baker Street Stn	Gasket :Pipework	Asbestos	Presumed				Heating pipes gasket flanges to ceiling running over 3/202 - Throughout Flanges in poor condition			R443812		
50197	ACTIVE	B	B077-00-3/916	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to ceiling below stairs			R323315		
50558	ACTIVE	B	B077-00-3/917/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile ceiling			R443812		
50557	ACTIVE	B	B077-00-3/917/FLR-01	Floor - 1 - Store - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl tiles to floor			R443812		
50380	ACTIVE	B	B077-00-3/919	Service Riser - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Glass wall ceiling			R443813		
50559	ACTIVE	B	B077-00-3/920	Disused Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile boarding to ceiling			R443812		
50560	ACTIVE	B	B077-00-3/920/WAL-002	Wall: Internal - 2 - Disused Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile wall 2 panel			R443812		
49893	ACTIVE	B	B077-00-3/922	Service Riser - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Presumed				Braided cable within metal pipework - 4m Too fragile to sample	4		R443811		
50381	ACTIVE	B	B077-00-3/922	Service Riser - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding pipes between walls 2 & 4			R443813		
49892	ACTIVE	B	B077-00-3/922	Service Riser - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding pipes between walls 2 & 4			R443811		
50687	ACTIVE	B	B077-00-3/952/FLR-01	Floor - 1 - CER - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to floor - 2m²	2		R443806		
50685	ACTIVE	B	B077-00-3/952/WAL-004	Wall: Internal - 4 - CER - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Denzo tape packing in concrete ducting on to floor by wall 4 - 10cm²			R443806		
50686	ACTIVE	B	B077-00-3/952/WAL-006	Wall: Internal - 6 - CER - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 6 by door at low level - 35cm²			R443806		



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49692	ACTIVE	B	B077-00-4/091	Circulation Area - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite clad pipes to ceiling			R443805		
49693	ACTIVE	B	B077-00-4/091	Circulation Area - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to high level pipes			R443805		
49695	ACTIVE	B	B077-00-4/092	Circulation Area - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boxing to fire main			R443805		
49694	ACTIVE	B	B077-00-4/092	Circulation Area - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to fire main			R443805		
49794	ACTIVE	B	B077-00-4/151	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brakes to escalator at centre of chamber to floor - 2no.		2	R443816		
49696	ACTIVE	B	B077-00-4/151	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brakes to escalators 3 & 4 at centre of chamber to floor - 2no.		2	R443805		
49807	ACTIVE	B	B077-00-4/151	UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Known				Presumed ACM's within auxiliary break cooling switch to escalators 3 & 4 - 2no.		2	R443816		
49698	ACTIVE	B	B077-00-4/151	UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Known				Presumed ACM's within auxiliary brake cooling switch to escalator 3 - 1no.		1	R443805		
49699	ACTIVE	B	B077-00-4/151	UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Known				Presumed ACM's within auxiliary brake cooling switch to escalator 4 - 1no.		1	R443805		
49697	ACTIVE	B	B077-00-4/151	UMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible asbestos sleeve ducts to walls 2, 3 & 4 and beyond - 3no.		3	R443805		
49795	ACTIVE	B	B077-00-4/151	UMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible asbestos sleeve ducts in wall and beyond to walls 2, 3 & 4 - 3no.		3	R443816		
49787	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts - Est 6no.		6	R443816		
49700	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel flam store lid			R443805		
49702	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brake to escalator No.2 - 2no.		2	R443805		
49703	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts - Est. 6no.		6	R443805		
49701	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brake to escalator No.1 - 2no.		2	R443805		
49809	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Known				Presumed ACM's within auxiliary break cooling switch to escalators 1 & 2 - 2no.		2	R443816		
49785	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brake pad to Escalator No.1 - 2no.		2	R443816		
49786	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Rope Gaskets	Asbestos	Presumed				Brake pad to Escalator No.2 - 2no.		2	R443816		



Hazardous Material Asset Register - Summary



B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49784	ACTIVE	B	B077-00-4/152	UMC - Station Building - Baker Street Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel flam store lid			R443816		
49704	ACTIVE	B	B077-00-4/396	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to steel structural beams			R443805		
49707	ACTIVE	B	B077-00-4/661	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to cable deef through to floor			R443805		
49706	ACTIVE	B	B077-00-4/661	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to walls 1 and 2 - Origanially 10no, now 4no. remain Flashguards and rope seals removed to 6no. Switch boxes by Forest Environmental Ltd 8th August 2013. AFM certificate C130337/080813/01.		4	R443805		
49708	ACTIVE	B	B077-00-4/662/ DOR-01	Door - 1 - Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux to door to 4/661			R443805		
49710	ACTIVE	B	B077-00-4/664	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux fascia above door			R443805		
49709	ACTIVE	B	B077-00-4/664	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux to ceiling			R443805		
50689	ACTIVE	B	B077-00-4/951	CER - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - 2no.		2	R443806		
50688	ACTIVE	B	B077-00-4/951/ WAL-002	Wall: Internal - 2 - CER - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to wall 2			R443806		
49718	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Residual lagging to pipes - 10m	10		R443805		
49729	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Deposit within redundant pipework high level cut off iron pipe - 0.25m² Report ref. 4RS-AM-130157-R380351.			R443805		
49726	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen cable ducts within ceiling slab to end of second corridor - 4no.		4	R443805		
49724	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Materials within small westinghouse switch box redundant to floor - 1no.		1	R443805		
49716	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Cloth lagging to pipe above room 7/406			R443805		
49714	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Paint over previous location of asbestos lagging - Possible occasional asbestos fibres in crevices along painted wall far end by cat ladder - Throughout			R443805		
49727	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen cable ducts within wall to high level by CER 4/706 - 5no.		5	R443805		



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49725	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen cable ducts within ceiling slab to end of second corridor - 3no.		3	R443805		
49720	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Cement ducts to wall at far end - 8no.		8	R443805		
49721	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding			R443805		
49719	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Residual lagging going through wall - 2m	2		R443805		
49715	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Residual lagging to pipes going through ducts - 3m ²	3		R443805		
49713	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Wrap	Asbestos	Known				Cable joint wrap P263, joint 53 to wall of side passage LHS from main corridor - 1m	1		R443805		
49712	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Non-asbestos koolthem lagging			R443805		
49711	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Boarding: Cement	Asbestos	Known				Cement haunching covering asbestos - Throughout			R443805		
49717	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Pipe Lagging	Asbestos	Known				Residual lagging to hangers - 2m	2		R443805		
49722	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Presumed				Westinghouse switch box to wall of side passage from main corridor - 1no.		1	R443805		
49728	ACTIVE	B	B077-00-4/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Braided cable in void above G885. Report ref. 4RS-FO-111221-R331776.			R443805	Y	
49723	ACTIVE	B	B077-00-4/986/WAL-001	Wall: Internal - 1 - Cable Shaft - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within electrical box to wall 1 - 1no.		1	R443805		
49790	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Disconnected yellow braided cable goes into central ducts - 1no.x15mmØ		1	R443816		
50245	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above entrance door to ceiling			R443807		
50249	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables from central ducts, cut after 2m - 2no.x15mmØ		2	R443807		
50251	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable rom end ducts running to incline - 1no.x15mmØ		1	R443807		
49793	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable ducts - 10no.		10	R443816		
50246	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Ducts sealed in (no access) - Est 12no.		12	R443807		
50248	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Yellow braided cables, disconnected, goes into central ducts - 1no.x15mmØ		1	R443807		



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50252	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable ducts - 10no.		10	R443807		
50247	ACTIVE	B	B077-00-5/161	LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				White braided cables from box to central ducts - 2no.x15mmØ		2	R443807		
49792	ACTIVE	B	B077-00-5/161/WAL-001	Wall: Internal - 1 - LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable from end ducts running to incline to wall 1 - 1no.x15mmØ		1	R443816		
49791	ACTIVE	B	B077-00-5/161/WAL-001	Wall: Internal - 1 - LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable from central duct cut after 2m to wall 1 - 2no.x15mmØ		2	R443816		
49788	ACTIVE	B	B077-00-5/161/WAL-004	Wall: Internal - 4 - LMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Sealed in ducts to wall 4 by ladder (no access) - Est 12no.		12	R443816		
49789	ACTIVE	B	B077-00-5/161/WAL-004	Wall: Internal - 4 - LMC - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				White braided cable from box to central ducts by wall 4 - 2no.x15mmØ		2	R443816		
50692	ACTIVE	B	B077-00-5/201	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Vitreous enamel/plastic panels to suspended ceiling - 60m²	60		R443806		
50693	ACTIVE	B	B077-00-5/201	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to bulkhead at end of corridor by platform 10 westbound - 6m²	6		R443806		
50694	ACTIVE	B	B077-00-5/201	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by platform 10 westbound and disused 5/901 - 4no.		4	R443806		
50691	ACTIVE	B	B077-00-5/201	Passage - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite above vitreous enamel panels to ceiling - 25x4m²			R443806	Y	
50690	ACTIVE	B	B077-00-5/201	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panel boxing to ceiling by corridor 5/202 and disused 5/901 - 4m²	4		R443806		
50256	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates to wall by circ area 5/081 - 2no.x1m	1	2	R443807		
50696	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to ceiling within false ceiling - 40m²	40		R443806	Y	
50254	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to ceiling within false ceiling - 40m²	40		R443807	Y	
50255	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Vitreous enamel/plastic panels to ceiling			R443807		
50695	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to ceiling at end of either ends of corridor - 2no.x4m²			R443806		
50697	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Vitreous enamel/plastic panels to ceiling			R443806		
50253	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to ceiling at end of either ends of corridor - 2no.x4m²	4	2	R443807		



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50698	ACTIVE	B	B077-00-5/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates to wall by circ area 5/081 - 2no.x1m			R443806		
50265	ACTIVE	B	B077-00-5/205	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gate by CIRC Area - 2no.		2	R443807		
50699	ACTIVE	B	B077-00-5/205	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gate by CIRC Area - 2no.			R443806		
50700	ACTIVE	B	B077-00-5/237	Lobby - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to ceiling- 4m²	4		R443806		
50702	ACTIVE	B	B077-00-5/237	Lobby - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Presumed				Bituminous ducts within floor void beneath manhole to undercroft entering invert, leads to switch rooms - 14no. Possible asbestos cement ducts within concrete beyond		14	R443806		
50701	ACTIVE	B	B077-00-5/237	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to wall 3 and 4 around door - 2no.		2	R443806		
50703	ACTIVE	B	B077-00-5/237	Lobby - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to frame around door 5/237 to 5/270			R443806		
2939	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
70333	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 10 no - To j-hangers		10	R710080		
70340	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small westinghouse - total 2 no - To trackside wall		2	R710080		
70332	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R710080		
70339	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert -Braided cable - total 1 no - Within hangers to ceiling - platform/ track side wall		1	R710080		
70335	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To platform side wall		10	R710080		Y
70336	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within 10 core box - total 1 no - To trackside wall		1	R710080		
70341	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within 10 core box - total 1 no - To trackside wall		1	R710080		
70342	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - total 1 no - From 10 core to trackside wall		1	R710080		
50749	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from platform wall at arrivals end running along track wall to departure end - 1no.x40mmØ Information only - Out of remit of 2017 re-inspection		1	R443806		Y



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B077-00 - Station Building - Baker Street Stn

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50277	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by arrivals end - 6no. Information only - Out of remit of 2017 re-inspection		6	R443807		Y
50282	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Westinghouse box to trackside wall by departure end - 2no. Information only - Out of remit of 2017 re-inspection		2	R443807		Y
49896	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from platform wall at arrivals end running along track wall to departure end - 1no.x40mmØ Information only - not in the remit of 2017 re-inspection		1	R443808		Y
49897	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by arrivals end - 6no. Information only - not in the remit of 2017 re-inspection		6	R443808		Y
49898	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Presumed connector block ACM's within westinghouse box to trackside wall - 1no. Information only - not in the remit of 2017 re-inspection		1	R443808		Y
50274	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to arrivals end on platform side - 10no.		10	R443807		
50276	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from platform wall at arrivals end running along track wall to departure end - 1no.x40mmØ Information only - Out of remit of 2017 re-inspection		1	R443807		
49899	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by hatch at departure end - 10no. Information only - not in the remit of 2017 re-inspection		10	R443808		Y
49900	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cable passing into 1 of 10 cable ducts to platform wall by departure end - 1no. Information only - not in the remit of 2017 re-inspection		1	R443808		Y
50748	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from platform wall at arrivals end running along track wall to departure end - 4no.x20mmØ Information only - Out of remit of 2017 re-inspection		4	R443806		Y
50754	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by departure end - 8no. Information only - Out of remit of 2017 re-inspection		8	R443806		Y



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70331	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls and floor			R710080		
70343	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Invert - Materials within CTB box - total 1 no - To cable run		1	R710080		
70344	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Invert - Supalux panel - shuttering - total <1m2 - To ceiling - head wall	1		R710080		Y
70345	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 10 no - Within j-hangers - both sides and ceiling		10	R710080		
70337	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small westinghouse - total 11 no - To trackside wall		11	R710080		
70338	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 8 no - To trackside wall		8	R710080		Y
50753	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cable passing into 1 of 10 cable ducts to platform wall by departure end - 1no. Information only - Out of remit of 2017 re-inspection		1	R443806		Y
50755	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Westinghouse box to trackside wall by departure end - 2no. Information only - Out of remit of 2017 re-inspection		2	R443806		Y
50747	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to arrivals end on platform side - 10no.		10	R443806		
50752	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by hatch at departure end - 10no. Information only - Out of remit of 2017 re-inspection		10	R443806		Y
50279	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by hatch at departure end - 10no. Information only - Out of remit of 2017 re-inspection		10	R443807		Y
50280	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cable passing into 1 of 10 cable ducts to platform wall by departure end - 1no. Information only - Out of remit of 2017 re-inspection		1	R443807		Y
49895	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from platform wall at arrivals end running along track wall to departure end - 4no.x20mmØ Information only - not in the remit of 2017 re-inspection		4	R443808		Y



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49902	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Westinghouse box to trackside wall by departure end - 2no. Information only - not in the remit of 2017 re-inspection		2	R443808		Y
50275	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from platform wall at arrivals end running along track wall to departure end - 4no.x20mmØ Information only - Out of remit of 2017 re-inspection		4	R443807		
50278	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Possible asbestos connector block material within westinghouse box to trackside wall - 1no. Information only - Out of remit of 2017 re-inspection		1	R443807		Y
50281	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by departure end - 8no. Information only - Out of remit of 2017 re-inspection		8	R443807		Y
49894	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to arrivals end on platform side - 10no.		10	R443808		
49901	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by departure end - 8no. Information only - not in the remit of 2017 re-inspection		8	R443808		Y
50750	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by arrivals end - 6no. Information only - Out of remit of 2017 re-inspection		6	R443806		Y
50751	ACTIVE	B	B077-00-5/269	Platform 9 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Possible asbestos connnector block materials within westinghouse box to trackside wall - 1no. Information only - Out of remit of 2017 re-inspection		1	R443806		Y
50294	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above door 5/237 - 0.5m²			R443807		
50295	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall at midway hatch - 6no. Information only - Out of remit of 2017 re-inspection		6	R443807		Y
50298	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from trackside wall passing into dividing wall - 6no. Information only - Out of remit of 2017 re-inspection		6	R443807		Y



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50301	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to tail wall by departure end - 8no. Information only - Out of remit of 2017 re-inspection		8	R443807		Y
50765	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to platform wall by arrivals end - 9no.		9	R443806		
50768	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall at midway hatch - 6no. Information only - Out of remit of 2017 re-inspection		6	R443806		Y
50769	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables pass from trackside wall into cablde ducts in divide wall at midway hatch - 3no. Information only - Out of remit of 2017 re-inspection		3	R443806		Y
50772	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by midway hatch to departure wall - 14no. Information only - Out of remit of 2017 re-inspection		14	R443806		Y
50773	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall by departure end - 8no. Information only - Out of remit of 2017 re-inspection		8	R443806		Y
50283	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables to trackside wall from arrivals end to departure end - >8no. Information only - Out of remit of 2017 re-inspection		8	R443807		Y
50287	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to track wall at arrivals end - 9no.		9	R443807		
50292	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to platform side wall at arrival end - 9no.		9	R443807		
49903	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables to trackside wall from arrivals end to departure end - >8no. Information only - not in the remit of 2017 re-inspection		8	R443808		Y
50757	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables to trackside wall from arrivals end to departure end - >6no. Information only - Out of remit of 2017 re-inspection		6	R443806		Y
50759	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to J-hanger at departures end to platform wall - 10no.		10	R443806		
50760	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to track wall at arrivals end - 9no.		9	R443806		



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50762	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to platform side wall at arrival end - 9no.		9	R443806		
50770	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall, midway - 12no. Information only - Out of remit of 2017 re-inspection		12	R443806		Y
50771	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from trackside wall passing into dividing wall - 6no. Information only - Out of remit of 2017 re-inspection		6	R443806		Y
50774	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to tail wall by departure end - 8no. Information only - Out of remit of 2017 re-inspection		8	R443806		Y
50284	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables to trackside wall from arrivals end to departure end - >6no. Information only - Out of remit of 2017 re-inspection		6	R443807		Y
50285	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to arrival end, head wall - 6no. Information only - Out of remit of 2017 re-inspection		6	R443807		Y
50286	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to J-hanger at departures end to platform wall - 10no.		10	R443807		
50289	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to platform side wall at arrival end - 9no.		9	R443807		
50290	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables behind frieze panel on platform from departure end to redundant signal box by 5/204 to ceiling - 2no.		2	R443807		
50296	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables pass from trackside wall into cablde ducts in divide wall at midway hatch - 3no. Information only - Out of remit of 2017 re-inspection		3	R443807		Y
50297	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall, midway - 12no. Information only - Out of remit of 2017 re-inspection		12	R443807		Y
50299	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by midway hatch to departure wall - 14no. Information only - Out of remit of 2017 re-inspection		15	R443807		Y
50300	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall by departure end - 8no. Information only - Out of remit of 2017 re-inspection		8	R443807		Y



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49904	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables to trackside wall from arrivals end to departure end - >6no. Information only - not in the remit of 2017 re-inspection		6	R443808		Y
49909	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to platform side wall at arrival end - 9no.		9	R443808		
49913	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to trackside wall at arrivals end - 9no.		9	R443808		
49920	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to platform wall by midway hatch to departure wall - 14no. Information only - not in the remit of 2017 re-inspection		14	R443808		Y
49921	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall by departure end - 8no. Information only - not in the remit of 2017 re-inspection		8	R443808		Y
49922	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to tail wall by departure end - 8no. Information only - not in the remit of 2017 re-inspection		8	R443808		Y
70367	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Green and yellow braided cables - total 3 no - To cable run and passing through ducts approx 40m from east end		3	R710081		
70358	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Strongly Presumed				Invert - Bitumen ducts - total 11 no - To west end wall track side. Access to sample blocked by cables		11	R710081		Y
49910	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables behind frieze panel on platform from departure end to redundant signal box by 5/204 to ceiling - 2no.		2	R443808		
49911	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to J-Hanger at arrivals end of platform, on platform wall - 10no.		10	R443808		
49915	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within signal box to ceiling of platform wall - 1no.		1	R443808		
49916	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall at midway hatch - 6no. Information only - not in the remit of 2017 re-inspection		6	R443808		Y
49917	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables pass from trackside wall into cable ducts in divide wall at midway hatch - 3no. Information only - not in the remit of 2017 re-inspection		3	R443808		Y
50758	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to arrival end, head wall - 6no. Information only - Out of remit of 2017 re-inspection		6	R443806		Y



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50763	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables behind frieze panel on platform from departure end to redundant signal box by 5/204 to ceiling - 2no.		2	R443806		
70368	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 7 no - To east end wall		7	R710081		Y
49908	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to entire ceiling behind vitreous/plastic enamel panels - 700m²	700		R443808		
49912	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to platform wall by arrivals end - 9no.		9	R443808		
70360	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables (green, white, yellow) - total >21 no - To track side at cable run throughout invert. Exit through at west end		21	R710081		
70361	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - grout to joints - Throughout			R710081		
70362	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 9 no - To concrete wall platform side. Approx. 20m from west end		9	R710081		Y
70364	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 12 no - To platform wall approx halfway down invert		12	R710081		Y
70365	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Yellow and white braided cables - total 6 no - To cable run and passing through ducts approx halfway down invert		6	R710081		
70366	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 12 no - To trackside wall approx 40m from east end		12	R710081		Y
70363	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Strongly Presumed				Invert - Bitumen ducts - total >20 no - To platform side wall approx. 40m from west end , no access to sample in recess		20	R710081		Y
50756	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables to trackside wall from arrivals end to departure end - >8no. Information only - Out of remit of 2017 re-inspection		8	R443806		Y
50761	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to entire ceiling behind vitreous/plastic enamel panels - 700m²	700		R443806	Y	
50767	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above door 5/237 - 0.5m			R443806		
50291	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to J-Hanger at arrivals end of platform on platform wall - 10no.		10	R443807		
49905	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to arrival end, head wall - 6no. Information only - not in the remit of 2017 re-inspection		6	R443808		Y



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49906	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to J-Hanger at departure end to platform wall - 10no. Information only - not in the remit of 2017 re-inspection		10	R443808		
49907	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to track wall at arrivals end - 9no.		9	R443808		
49914	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels above door 5/237			R443808		
49918	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall midway - 12no. Information only - not in the remit of 2017 re-inspection		12	R443808		Y
49919	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables from trackside wall passing into dividing wall - 6no. Information only - not in the remit of 2017 re-inspection		6	R443808		Y
50764	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to J-Hanger at arrivals end of platform on platform wall - 10no.		10	R443806		
50766	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to trackside wall by arrivals end - 9no.		9	R443806		
50288	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to entire ceiling behind vitreous/plastic enamel panels - 700m ²	700		R443807		
50293	ACTIVE	B	B077-00-5/270	Platform 10 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to trackside side wall at arrival end - 9no.		9	R443807		
50704	ACTIVE	B	B077-00-5/406	Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 3 at high level			R443806		
50706	ACTIVE	B	B077-00-5/567	Stairs: Linear - Station Building - Baker Street Stn	No Access	Asbestos	Presumed				Boarding to ceiling - No access as high level, requires purpose built scaffold			R443806		
50705	ACTIVE	B	B077-00-5/567	Stairs: Linear - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux debris on floor by staircase and entrance to vent shaft - 2no.x20cm ²			R443806		
50684	ACTIVE	B	B077-00-5/577	Lobby - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite above false ceiling - 3m ²	3		R443810	Y	
50323	ACTIVE	B	B077-00-5/577	Lobby - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite above false ceiling - 3m ²	3		R443807	Y	
50128	ACTIVE	B	B077-00-5/601	Stairs: Linear - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to suspended ceiling at top of stairs and corridor 5/201 - 2m ²			R443809		
50129	ACTIVE	B	B077-00-5/601	Stairs: Linear - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panels to gates to top and bottom of stairs - 4no.x1m	1	4	R443809		
50708	ACTIVE	B	B077-00-5/601	Stairs: Linear - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panels to gates top top and bottom of stairs - 4no.x1m	1	4	R443806		



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50707	ACTIVE	B	B077-00-5/601	Stairs: Linear - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux panels to suspended ceiling at top of stairs and corridor 5/201 - 2m²	2		R443806		
50710	ACTIVE	B	B077-00-5/637	Overbridge - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Vitreous plastic/enamel panels and metal panels to suspended ceiling by platform 9 northbound - 2m²			R443806		
50709	ACTIVE	B	B077-00-5/637	Overbridge - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux upstand to vertical panels to suspended ceiling by platform 9 northbound - 1m²			R443806		
50711	ACTIVE	B	B077-00-5/661	Switch Room - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to ceiling - 10m²	10		R443806		
50713	ACTIVE	B	B077-00-5/661	Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Possible asbestos packing within melamine to door - 1x3m			R443806		
50712	ACTIVE	B	B077-00-5/661/FLR-01	Floor - 1 - Switch Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible cable ducts to floor - 2no.		2	R443806		
50714	ACTIVE	B	B077-00-5/662	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - 4no.		4	R443806		
50716	ACTIVE	B	B077-00-5/662	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 3 - 1no.		1	R443806		
50717	ACTIVE	B	B077-00-5/662	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 1 - 3no.		3	R443806		
50715	ACTIVE	B	B077-00-5/662/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and boxing to wall 4			R443806		
50721	ACTIVE	B	B077-00-5/663	Switch Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible asbestos ducts below supalux boxing			R443806		
50718	ACTIVE	B	B077-00-5/663	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox to wall 2 - 1no.		1	R443806		
50719	ACTIVE	B	B077-00-5/663	Switch Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 3 - 4no.		4	R443806		
50720	ACTIVE	B	B077-00-5/663/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to ducts on floor by wall 3			R443806		
50722	ACTIVE	B	B077-00-5/665/WAL-002	Wall: Internal - 2 - Switch Cupboard - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes to wall 2 - 2no.		2	R443806		
50723	ACTIVE	B	B077-00-5/666	Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux to ceiling			R443806		
50724	ACTIVE	B	B077-00-5/667	Switch Cupboard - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to ceiling and walls - 4m²	4		R443806		
50726	ACTIVE	B	B077-00-5/667/WAL-001	Wall: Internal - 1 - Switch Cupboard - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen cable ducts to wall 1 behind mesh - 2no.			R443806		



Hazardous Material Asset Register - Summary



B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
50727	ACTIVE	B	B077-00-5/667/WAL-004	Wall: Internal - 4 - Switch Cupboard - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux to A/C ductwork to wall 4			R443806		
50725	ACTIVE	B	B077-00-5/667/WAL-004	Wall: Internal - 4 - Switch Cupboard - Station Building - Baker Street Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel to wall 4			R443806		
50728	ACTIVE	B	B077-00-5/711	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables from invert to track, along walls 2 & 3 - Estimate 32no. total (3no.x50mmØ, 4no.x30mmØ, 25no.x15mmØ)		32	R443806		
50729	ACTIVE	B	B077-00-5/711	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to wall 1 from platform - Estimate 29no. total (4no.x30mmØ, 25no.x15mmØ)		29	R443806		
50733	ACTIVE	B	B077-00-5/711	Relay Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Brown composite boards to racking to wall 5 - Throughout			R443806		
50732	ACTIVE	B	B077-00-5/711	Relay Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards transformer tops on walls 3 & 4 - 12no.		12	R443806		
50731	ACTIVE	B	B077-00-5/711	Relay Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards on fuse bay labels no. 7, 8 & 9 on wall 2 - 3no.		3	R443806		
50730	ACTIVE	B	B077-00-5/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards to out of use 600v cable on wall 1 - 3no.x1m²	1	3	R443806		
50734	ACTIVE	B	B077-00-5/711/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Materials within westinghouse box to wall 2 - 1no.		1	R443806		
50739	ACTIVE	B	B077-00-5/712/FLR-01	Floor - 1 - Relay Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to floor			R443806		
50738	ACTIVE	B	B077-00-5/712/FLR-01	Floor - 1 - Relay Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				ACM duct may be within supalux boxing to floor - 1no.		1	R443806		
50737	ACTIVE	B	B077-00-5/712/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to wall 1 - 2no.		2	R443806		
50735	ACTIVE	B	B077-00-5/712/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Possible asbestos composite connector board within AC 600v box to wall 1 - 1no.		1	R443806		
50736	ACTIVE	B	B077-00-5/712/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable to wall 4 - 1no.		1	R443806		
2940	ACTIVE	B	B077-00-5/713	CER - Station Building - Baker Street Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
49924	ACTIVE	B	B077-00-5/713	CER - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables from invert to platform on wall 1 & 660v box on wall 2 - 2no.x2lm (estimate total number in room 4no.x50mmØ, 2no.x30mmØ & 5no.x15mmØ)		11	R443808		



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49923	ACTIVE	B	B077-00-5/713/WAL-001	Wall: Internal - 1 - CER - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables from invert to platform on wall 1 - 2no. bundle (estimate total number in room 4no.x50mmØ, 2no.x30mmØ & 5no.x15mmØ)		11	R443808		
49927	ACTIVE	B	B077-00-5/714	Relay Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Possible asbestos composite connector mounting board within 660v AC link box - 15x15cm			R443808		
49925	ACTIVE	B	B077-00-5/714/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to wall 3 - Estimate total number in room 3no.x50mmØ & 4no.x15mmØ		7	R443808		
49928	ACTIVE	B	B077-00-5/714/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Cable ducts within wall 4 - 10no.		10	R443808		
49926	ACTIVE	B	B077-00-5/714/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to wall 4 - Estimate total number in room 3no.x50mmØ & 4no.x15mmØ		7	R443808		
50741	ACTIVE	B	B077-00-5/731/WAL-002	Wall: Internal - 2 - Disused Room - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts to floor at bottom of wall 2 - 4no.		4	R443806		
50740	ACTIVE	B	B077-00-5/731/WAL-004	Wall: Internal - 4 - Disused Room - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts to wall 4 - 15cm			R443806		
50744	ACTIVE	B	B077-00-5/733	CER - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards use distribution board units 1 and 2 - 20x20cm			R443806		
50743	ACTIVE	B	B077-00-5/733	CER - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Known				Marley tiles to wall 1, 3 & 4 - 16m²	16		R443806		
50742	ACTIVE	B	B077-00-5/733	CER - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to ceiling - 10m²	10		R443806		
50746	ACTIVE	B	B077-00-5/733	CER - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible cable ducts to floor under screed			R443806		
50745	ACTIVE	B	B077-00-5/733/WAL-004	Wall: Internal - 4 - CER - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen cable ducts to wall 4 - 2no.		2	R443806		
50133	ACTIVE	B	B077-00-5/786	Cable Shaft - Station Building - Baker Street Stn	Durasteel	Asbestos	Known				Durasteel panel door to ladder to substation - 1m²	1		R443809		
50130	ACTIVE	B	B077-00-5/786	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable at low level, enters by ladder by MH substation, exit tunnel by north cable tunnel - 1no.x5cmØ		1	R443809		
50132	ACTIVE	B	B077-00-5/786	Cable Shaft - Station Building - Baker Street Stn	Durasteel	Asbestos	Known				Durasteel panel door to 6/786 - 1m²	1		R443809		
50131	ACTIVE	B	B077-00-5/786	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables at high level on J-Hangers - 4no. (2no.x20mmØ & 2no.x40mmØ)		4	R443809		
49930	ACTIVE	B	B077-00-5/787	Cable Shaft - Station Building - Baker Street Stn	Paper Asbestos	Asbestos	Sampled – Not Detected				Fibrous washers to bolts - Throughout			R443808		



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49929	ACTIVE	B	B077-00-5/787	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables throughout - Estimate total in room 6no.x50mmØ, 8no.x30mmØ & 41no.x15mmØ		55	R443808		
49931	ACTIVE	B	B077-00-5/788	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables - Estimate total in room 2no.x50mmØ, 1no.x30mmØ & 4no.x15mmØ		7	R443808		
50776	ACTIVE	B	B077-00-5/791	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to door 5/951			R443806		
50775	ACTIVE	B	B077-00-5/791/ WAL-003	Wall: Internal - 3 - Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to main isolator on wall 3			R443806		
50778	ACTIVE	B	B077-00-5/792	Air Plenum - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Exposed friable lagging material by stairs - 30lm	30		R443806		
50779	ACTIVE	B	B077-00-5/792	Air Plenum - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within fan controller unit - 1no.		1	R443806		
50780	ACTIVE	B	B077-00-5/792	Air Plenum - Station Building - Baker Street Stn	Caulking	Asbestos	Known				Rope caulking in flanges of fan housing VP9 - Est 50lm	50		R443806		
50781	ACTIVE	B	B077-00-5/792	Air Plenum - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Red gaitor attached to fan housing at high level Sampling may damage - recommend sample if fan to be removed. Also note no access to high level areas.			R443806		
50777	ACTIVE	B	B077-00-5/792/ WAL-004	Wall: Internal - 4 - Air Plenum - Station Building - Baker Street Stn	Gasket :Pipework	Asbestos	Known				Gasket to flanges of pipe on wall 4 at medium level - 25cm²			R443806		
50782	ACTIVE	B	B077-00-5/794/ WAL-003	Wall: Internal - 3 - Passage - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Cement ducting within wall 3 at low level by door 5/793 - 3no.		3	R443806		
50785	ACTIVE	B	B077-00-5/795	Vent Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Cable wrapping to H cables in lower area - 2x1m			R443806		
50784	ACTIVE	B	B077-00-5/795	Vent Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Cable ducts to wall at high level - 10no.		10	R443806		
50786	ACTIVE	B	B077-00-5/795	Vent Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen cable ducts to ceiling slab (lower shaft) - >20no.		20	R443806		
50783	ACTIVE	B	B077-00-5/795/ WAL-001	Wall: Internal - 1 - Vent Shaft - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to wall 1 - Throughout			R443806		
50788	ACTIVE	B	B077-00-5/901	Disused Room - Station Building - Baker Street Stn	Lagging	Asbestos	Surveyed – Not Detected				Dried slops fibrous to stairs, tipped from upper level through grille onto stairs - 2m²			R443806		
50787	ACTIVE	B	B077-00-5/901	Disused Room - Station Building - Baker Street Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				No asbestos visible in backing panels to LTB radiator			R443806		
50141	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts to ceiling by northbound D/R shaft 6/791 - 10no., 2no.x20cm		10	R443809		



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50142	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cable wrap to cable overhead on stairway - 1m	1		R443809		
50136	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Wrap to pipe from ceiling to southbound D/R shaft 6/791 - 3m	3		R443809		
50137	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable from ceiling to D/R shaft 6/791 - 30m	30		R443809		
50138	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Asbestos wrap to bend in cable - 2no.x40cm		2	R443809		
50140	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Bitumen	Asbestos	Presumed				Possible bituminous waterproofing above corrugated metal sheeting in 4 locations - 3m ²	3		R443809		
50790	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable rises up wall from floor - 1no.x60mmØ		1	R443806		
50792	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable from ceiling to D/R shaft 6/791 - 30lm			R443806		
50789	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable ducts - 24no.			R443806		
50794	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Wrap	Asbestos	Known				Asbestos wrap from ceiling to southbound D/R shaft 6/791 - 1.5m			R443806		
50795	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Cable ducts to wall by southbound D/R shaft 6/791 - Approx 10no.			R443806		
50797	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Wrap	Asbestos	Sampled – Not Detected				Cable wrap to cable overhead on stairway - 1m			R443806		
50800	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access to bottom in cableway and top of shaft - scaffold high level and CS to bottom			R443806		
50135	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable rises up wall from floor - 1no.x60mmØ		1	R443809		
50791	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Wrap	Asbestos	Known				Wrap to pipe next to asbestos braided cable - 1no.x3m	3	1	R443806		
50793	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Wrap	Asbestos	Known				Asbestos wrap to bend in cable - 2no.x40cm			R443806		
50798	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within electrical boxes to walls - 4no.			R443806		
50139	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Cable ducts to wall by southbound D/R shaft 6/791 - Approx 10no.		10	R443809		
50796	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Bitumen	Asbestos	Presumed				Bituminous waterproofing to corrugated metal sheeting to ceiling in 4 locations - 3m ²			R443806		
50799	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Wrap	Asbestos	Known				Wrap to cables to wall at end of stair - 2no.			R443806		



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50134	ACTIVE	B	B077-00-5/986	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cable ducts to ceiling - 24no.		24	R443809		
50580	ACTIVE	B	B077-00-6/081	Circulation Area - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Firebreak panels within ceiling void behind vitreous enamel panel - Throughout			R443810	Y	
49797	ACTIVE	B	B077-00-6/161	LMC - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and boxing to ceiling			R443816		
50582	ACTIVE	B	B077-00-6/161	LMC - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and boxing to ceiling			R443810		
49796	ACTIVE	B	B077-00-6/161/ WAL-004	Wall: Internal - 4 - LMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Ducts to wall 4 - 3no.		3	R443816		
50581	ACTIVE	B	B077-00-6/161/ WAL-004	Wall: Internal - 4 - LMC - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Ducts to wall 4 - 3no.		3	R443810		
50143	ACTIVE	B	B077-00-6/201	Passage - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access to floor			R443809		
50144	ACTIVE	B	B077-00-6/201	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by platform 7 - 2no.		2	R443809		
50584	ACTIVE	B	B077-00-6/202	Passage - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access within false ceiling			R443810	Y	
50583	ACTIVE	B	B077-00-6/202	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by 6/081 - 2no.		2	R443810		
50585	ACTIVE	B	B077-00-6/203	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by 6/081 - 2no.		2	R443810		
50587	ACTIVE	B	B077-00-6/204	Passage - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access within false ceiling			R443810	Y	
50586	ACTIVE	B	B077-00-6/204	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by 6/081 - 2no.		2	R443810		
50589	ACTIVE	B	B077-00-6/205	Passage - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access within false ceiling			R443810	Y	
50588	ACTIVE	B	B077-00-6/205	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by 6/081 - 2no.			R443810		
50590	ACTIVE	B	B077-00-6/206	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by 6/081 - 2no.			R443810		
50591	ACTIVE	B	B077-00-6/206	Passage - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access within false ceiling			R443810		
50593	ACTIVE	B	B077-00-6/207	Passage - Station Building - Baker Street Stn	No Access	Asbestos	No Access: Presumed				No access within false ceiling			R443810		
50592	ACTIVE	B	B077-00-6/207	Passage - Station Building - Baker Street Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Brown panel to gates by 6/081 - 2no.			R443810		



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50594	ACTIVE	B	B077-00-6/236	Passage - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to false ceiling - 10m²			R443810		
50596	ACTIVE	B	B077-00-6/237/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Green coloured braided cable to wall 1 - 70cm, 15mmØ			R443810		
50595	ACTIVE	B	B077-00-6/237/WAL-001	Wall: Internal - 1 - Lobby - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Green coloured braided cable to wall 1 - 70cm, 30mmØ			R443810		
50597	ACTIVE	B	B077-00-6/238	Lobby - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Steel tunnel ring and cellactite to wall 1 and ceiling - 20m² Likely extends over 6/706 & 6/707.	20		R443810		
50598	ACTIVE	B	B077-00-6/238	Lobby - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Steel tunnel rings and cellactite to wall 3 and ceiling - 10m²	10		R443810		
50599	ACTIVE	B	B077-00-6/238	Lobby - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to walls 1 and ceiling - Estimate 47no. total (5no.x50mmØ, 6no.x30mmØ, 36no.x15mmØ)		47	R443810		
50600	ACTIVE	B	B077-00-6/238/WAL-004	Wall: Internal - 4 - Lobby - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous ducts to wall 4 - 15cm			R443810		
49936	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Access to Relay Room - Braided cables - Throughout			R443808		
49935	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Access to Relay Room - Braided cables - Throughout			R443808		
49934	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Paper Asbestos	Asbestos	Sampled – Not Detected				Washers to bolts on horizontal joints			R443808		
50604	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables running along cable hangers - Throughout			R443810		
50601	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables - Estimate 55no. total (6no.x50mmØ, 8no.x30mmØ, 41no.x15mmØ)		55	R443810		
50605	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables running through cable runs - Throughout			R443810		
49932	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables throughout - Estimate total in room 6no.x50mmØ, 8no.x30mmØ & 41no.x15mmØ		55	R443808		
50603	ACTIVE	B	B077-00-6/243	Relay Room - Station Building - Baker Street Stn	Paper Asbestos	Asbestos	Sampled – Not Detected				Washers to bolts on horizontal joints			R443810		
50602	ACTIVE	B	B077-00-6/243/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Presumed				Possible asbestos within Westinghouse Box to wall 4 - 1no.		1	R443810		
49933	ACTIVE	B	B077-00-6/243/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Presumed				Possible asbestos within westinghouse box to wall 4 - 1no.		1	R443808		



Hazardous Material Asset Register - Summary



B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
70349	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - grout to joints - Throughout			R710081		
70352	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Strongly Presumed				Invert - Bitumen ducts - total 9 no - To platform side wall towards west end, no access to sample		9	R710081		Y
70354	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Other Boarding	Asbestos	Presumed				Invert - Brown composite panels - total 2 no boxes, quantity of panels unknown - To electrical boxes at east end. 1 no box open but presumed live		2	R710081		Y
70357	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 4 no - To east end wall		4	R710081		Y
50613	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables from arrivals end which run along track wall to departure - 6no. Information only - Out of remit of 2017 re-inspection		6	R443810		Y
50617	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts throughout - 40no. Note: Also non-asbestos inverts present Information only - Out of remit of 2017 re-inspection		40	R443810		Y
50159	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Caulking	Asbestos	Sampled – Not Detected				Rope/grout caulking to tunnel ring frlanges at arrivals and departures - Throughout			R443809		
50156	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables from track into 6/714 (departure end) then within frieze panels to redundant signal box to ceiling by 6/743 - 5no.		5	R443809		
50161	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Large braided cables from arrivals end at both corners which run along track wall to departure end - 2no.		2	R443809		Y
50163	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to trackside wall at arrivals end - 10no.		10	R443809		Y
50165	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall (sealed capped over) - 3no.		3	R443809		Y
50168	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall midway - 2no.		2	R443809		Y
50169	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall midway - 12no.		12	R443809		Y
50170	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall midway - 12no.		12	R443809		Y
50172	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Known				Invert - Presumed ACM's within 10 core boxes low on trackside wall - 2no.		2	R443809		Y
50173	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to trackside wall at departure end - 4no.		4	R443809		Y



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50608	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to entire ceiling behind vitreous enamel panels - 600m²	600		R443810	Y	
50614	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to trackside wall at arrivals end - 10no.		10	R443810		Y
50612	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Large braided cables from arrivals end at both corners which run along track wall to departure end - 2no. Information only - Out of remit of 2017 re-inspection		2	R443810		Y
50615	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Brown braided cable passes from track wall into cable duct run 6/791 - 1no. Information only - Out of remit of 2017 re-inspection		1	R443810		Y
50155	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to trackside wall at departure end - 9no.		9	R443809		
50157	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to entire ceiling behind vitreous enamel panels - 600m²	600		R443809		
50158	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Strongly Presumed				Brown woven cable to J-Hangeer on track at arrivals end to platform wall and over track crossing - 2no.			R443809		
50162	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Small braided cables from arrivals end which run along track wall to departure - 6no.		6	R443809		Y
50166	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall (sealed capped over) - 8no.		8	R443809		Y
50167	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to dividing wall midway - 6no.		6	R443809		Y
50160	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable sleeves to cable ducts to track side concrete block by arrivals end - 10no., 2no.x20cm		10	R443809		
50164	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Brown braided cable passes from track wall into cable duct run 6/791 - 1no.		1	R443809		Y
50174	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall - 4no.		4	R443809		Y
50609	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Strongly Presumed				Brown woven cable to J-Hanger on track a arrivals end to platform wall - 1no.		1	R443810		
50610	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Caulking	Asbestos	Sampled – Not Detected				Rope/grout caulking to tunnel ring flanges at arrivals and departures - Throughout			R443810		
50606	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts to trackside wall at departure end - 9no.		9	R443810		
50616	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts to dividing wall (sealed capped over) - 3no. Information only - Out of remit of 2017 re-inspection		3	R443810		Y



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50618	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Woven cables pass from departure end wall and into 2no. 10 core boxes low on trackside wall - 13no. Information only - Out of remit of 2017 re-inspection		13	R443810		Y
70353	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Small white braided cable - total 1 no - Within track wall cable run to east end		1	R710081		
70350	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Strongly Presumed				Invert - Bitumen ducts - total 7 no - To platform side wall towards west end, no access to sample		7	R710081		Y
50171	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Woven cables pass from departure end wall and into 2no. 10 core boxes low on trackside wall - 13no.		13	R443809		Y
50607	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables from track into 6/714 (departure end) then within frieze panels to redundant signal box to ceiling by 6/743 - 5no.		5	R443810		
50611	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable sleeves to cable ducts to track side concrete block by arrivals end - 10no., 2no.x20cm			R443810		
70355	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Green braided cables - total 15 no - To track wall cable run at east end		15	R710081		
70348	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 7 no - To track wall by west end		7	R710081		Y
70346	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Large green braided cables - total 2 no - To cable run throughout		2	R710081		
70356	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 2 no - To east end wall		2	R710081		Y
70351	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Strongly Presumed				Invert - Bitumen ducts - total 7 no - To platform side wall towards west end, no access to sample		7	R710081		Y
50619	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Invert - Presumed ACM's within 10 core boxes low on trackside wall - 2no. Information only - Out of remit of 2017 re-inspection		2	R443810		Y
70347	ACTIVE	B	B077-00-6/267	Platform 7 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Small green braided cables - total 5 no - To cable run throughout		5	R710081		
70321	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse - total 1 no - To trackside wall - tail end		1	R710080		
70322	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 12 no - To platform wall by access ladder		12	R710080		Y
70319	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 5 no - From ceiling tail wall into j-hanger trackside and platform side		5	R710080		
70325	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 1 no -To platform wall		1	R710080		Y



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70324	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable duct - total 6 no - To platform wall		6	R710080		Y
50620	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts under platform end ramp to departure end - 6no.		6	R443810		
50631	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to trackside wall bby hatch at arrivals end - 4no.		4	R443810		Y
50621	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel to top of ramp on platform loose to floor - <1m²	1		R443810		
50623	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Brown/green woven cables from departure end track wall running to arrivals end along track wall - 2no. Information only - Out of remit of 2017 re-inspection		2	R443810		Y
50626	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Possible asbestos connector block materials within small westinghouse boxes to trackside wall - Throughout Information only - Out of remit of 2017 re-inspection			R443810		Y
50627	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall by hatch - 5no.		5	R443810		Y
50628	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall - 6no.		6	R443810		Y
70328	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within large Westinghouse - total 1 no - To platform wall by head wall		1	R710080		
70329	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 3 no - To trackside wall by head wall		3	R710080		Y
50630	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall by arrivals end - 10no.		10	R443810		Y
50632	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Possible asbestos containing materials within westinghouse box to platform wall by hatch at arrivals end - 1no. Information only - Out of remit of 2017 re-inspection		1	R443810		Y
50633	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts to trackside wall bby hatch at arrivals end - 2no. Information only - Out of remit of 2017 re-inspection		2	R443810		Y
50178	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Brown/green woven cables from departure end track wall running to arrivals end along track wall - 2no.		2	R443809		Y



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50187	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Possible asbestos containing materials within westinghouse box to platform wall by hatch at arrivals end - 1no.		1	R443809		Y
50179	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bituminous cable ducts to platform wall by departure end - 6no.		6	R443809		Y
50182	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall by hatch - 5no.		5	R443809		Y
50183	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall - 6no.		6	R443809		Y
50189	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables to walls running both end of invert along trackside wall within cable run - 2no. large and various small			R443809		Y
50185	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall by arrivals end - 10no.		10	R443809		Y
50186	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to trackside wall by hatch at arrivals end - 4no.		4	R443809		Y
50188	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts to trackside wall bby hatch at arrivals end - 2no.		2	R443809		Y
70317	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls and floor			R710080		
70318	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R710080		
50175	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts under platform end ramp to departure end - 6no.		6	R443809		
50177	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bituminous cable ducts to departure end trackside wall - 6no.		6	R443809		Y
50180	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Caulking	Asbestos	Sampled – Not Detected				Invert - Caulking to tunnel ring flanges to wall - Throughout			R443809		Y
50181	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Westing house Boxes	Asbestos	Strongly Presumed				Invert - Possible asbestos connector block materials within small westinghouse boxes to trackside wall - Throughout			R443809		Y
50176	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel to top of ramp on platform loose to floor - <1m²	1		R443809		
50184	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall - 4no.		4	R443809		Y
70323	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 3 no - To ceiling to platform wall by access ladder		3	R710080		Y
70320	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 5 no - To trackside wall - tail end		5	R710080		Y



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70330	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 1 no - To j-hanger in ceiling by head wall		1	R710080		
70326	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse - total 1 no - To platform wall		1	R710080		
70327	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 11 no - To platform wall		11	R710080		Y
50622	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bituminous cable ducts to departure end trackside wall - 6no.		6	R443810		Y
50634	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables to walls running both end of invert along trackside wall within cable run - 2no. large and various small Information only - Out of remit of 2017 re-inspection			R443810		Y
50624	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bituminous cable ducts to platform wall by departure end - 6no.		6	R443810		Y
50625	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Caulking	Asbestos	Sampled – Not Detected				Invert - Caulking to tunnel ring flanges to wall - Throughout			R443810		Y
50629	ACTIVE	B	B077-00-6/268	Platform 8 - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable ducts to platform wall - 4no.		4	R443810		Y
50635	ACTIVE	B	B077-00-6/406/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to false ceiling			R443810		
50636	ACTIVE	B	B077-00-6/411/CLG-01	Ceiling: Suspended - 1 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to false ceiling			R443810		
50637	ACTIVE	B	B077-00-6/416/DOR-01	Door - 1 - Disused Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Wood and supalux to door front and back			R443810		
50639	ACTIVE	B	B077-00-6/661	Switch Room - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Presumed				Possible asbestos cement ducts to floor below supalux boxing - 7no.		7	R443810		
50638	ACTIVE	B	B077-00-6/661	Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to floor ducts - 7no.		7	R443810		
50642	ACTIVE	B	B077-00-6/661	Switch Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite board to 600v unit - 0.5m²			R443810		
50643	ACTIVE	B	B077-00-6/661	Switch Room - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Sprayed fibre glass to ceiling - 25m²	25		R443810		
50641	ACTIVE	B	B077-00-6/661/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to wall 4 - 2no. 2mx20mmØ	2	2	R443810		
50640	ACTIVE	B	B077-00-6/661/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding to wall 4			R443810		



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B077-00 - Station Building - Baker Street Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
50644	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables along wall 3 - Estimate 40no. total (3no.x50mmØ, 6no.x30mmØ, 31no.x15mmØ)		40	R443810		
50651	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Lagging	Asbestos	Sampled – Not Detected				Packing within door 6/706 to 6/707 - 1x3m	3		R443810		
50645	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables along wall 1 - Estimate 40no. total (3no.x50mmØ, 6no.x30mmØ, 31no.x15mmØ)		40	R443810		
50649	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite to connector boards - 6no. 15x15cm		6	R443810		
50646	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite board lables to fuse bays 40, 36, 35, 34, 32, 31, 30, 23, 20, 18, 17, 16 and 15 - 5no.x15cm		5	R443810		
50650	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards fuse distribution board - 10x10cm			R443810		
50648	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite to connector boards - 6no. 10x30cm		6	R443810		
50647	ACTIVE	B	B077-00-6/706	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards mounting boards to warning light - 10no.x20cm		10	R443810		
50657	ACTIVE	B	B077-00-6/707	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards to contractors either side above door - 2no. 10x20cm		2	R443810		
50659	ACTIVE	B	B077-00-6/707	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards mounting board to Londex equipment - 3no. 20x10cm		3	R443810		
50658	ACTIVE	B	B077-00-6/707	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards warning light mounting board - 15x10cm			R443810		
50656	ACTIVE	B	B077-00-6/707	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards to 660v bus bar link units - 2no. 40x40cm		2	R443810		
50655	ACTIVE	B	B077-00-6/707	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite blocks mounted to 600v fuse units - 10no. 2x20cm		10	R443810		
50652	ACTIVE	B	B077-00-6/707	IMR - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to all walls - Estimate 42no. total (5no.x50mmØ, 6no.x30mmØ, 31no.x15mmØ)		42	R443810		
50654	ACTIVE	B	B077-00-6/707	IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite blocks mounted to 600v fuse units - 4no. 2x20cm		4	R443810		
50653	ACTIVE	B	B077-00-6/707/WAL-001	Wall: Internal - 1 - IMR - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite boards 24v rectifier units on wall 1 - 6no. 15x20cm		6	R443810		
50145	ACTIVE	B	B077-00-6/711	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable from wall 1 over ceiling to track - 1no.		1	R443809		
50147	ACTIVE	B	B077-00-6/711/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Baker Street Stn	Other Boarding	Asbestos	Strongly Presumed				Siluminite transformer tops on wall 2 - 2no.		2	R443809		



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50148	ACTIVE	B	B077-00-6/711/WAL-005	Wall: Internal - 5 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables from 600v to wall 5 - 1no.		1	R443809		
50146	ACTIVE	B	B077-00-6/711/WAL-007	Wall: Internal - 7 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables on wall 7 from track to invert - 2no.		2	R443809		
50150	ACTIVE	B	B077-00-6/712	Relay Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within 600v A/C link boxes to wall 3 & 4 - 2no.		2	R443809		
50149	ACTIVE	B	B077-00-6/712	Relay Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Supalux boxing around ducts to wall 1 & 3 - Possible asbestos beneath			R443809		
50151	ACTIVE	B	B077-00-6/712/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Baker Street Stn	Lagging	Asbestos	Presumed				Supalux boxing to floor by wall 3 - Possible suspect materials below			R443809		
50152	ACTIVE	B	B077-00-6/712/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to wall 3 - Est 3no.		3	R443809		
50153	ACTIVE	B	B077-00-6/712/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Presumed				CTB to wall 4 - 1no.		1	R443809		
50662	ACTIVE	B	B077-00-6/713	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable on wall 3 coming out of supalux boxing - 1no.		1	R443810		
50661	ACTIVE	B	B077-00-6/713	Relay Room - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Presumed				Possible asbestos cement ducts to floor below supalux boxing - 1no.		1	R443810		
50660	ACTIVE	B	B077-00-6/713	Relay Room - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to duct on floor			R443810		
50663	ACTIVE	B	B077-00-6/713/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within 600v A/C main link box to wall 4 - 1no.		1	R443810		
50665	ACTIVE	B	B077-00-6/714	Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable from wall 1 across ceiling into wall 3 - 1no. bundle			R443810		
50664	ACTIVE	B	B077-00-6/714/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable on wall 1 from track to invert - 2no. bundle			R443810		
50666	ACTIVE	B	B077-00-6/714/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cable to wall 3 into fuse rack - 2no.		2	R443810		
50667	ACTIVE	B	B077-00-6/731	CER - Station Building - Baker Street Stn	Vinyl tiles	Asbestos	Known				Marley tiles to all walls - 20m ² Some damaged	20		R443810		
50670	ACTIVE	B	B077-00-6/731	CER - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Possible asbestos ducts below supalux boxing			R443810		
50669	ACTIVE	B	B077-00-6/731	CER - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boxing to ducts to floor where cables enter			R443810		



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50668	ACTIVE	B	B077-00-6/731/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R443810		
50671	ACTIVE	B	B077-00-6/731/FLR-01	Floor - 1 - CER - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables in ductwork to floor by wall 3 - 2no. 50lcm		2	R443810		
50672	ACTIVE	B	B077-00-6/731/FLR-01	Floor - 1 - CER - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Presumed				Cable ducts to floor by wall 4 - >10no.		10	R443810		
50676	ACTIVE	B	B077-00-6/788	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables left hand side - Estimate 30no. total (3no.x50mmØ, 4no.x30mmØ, 23no.x15m)		30	R443810		
50677	ACTIVE	B	B077-00-6/788	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables right hand side - Estimate 30no. total (3no.x50mmØ, 4no.x30mmØ, 23no.x15m)		30	R443810		
50679	ACTIVE	B	B077-00-6/789	Cable Shaft - Station Building - Baker Street Stn	Cable Ducts: Cement	Asbestos	Presumed				Possible asbestos cemented over ducts - 6no.		6	R443810		
50678	ACTIVE	B	B077-00-6/789	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables to wall 1 - 3no.		3	R443810		
50154	ACTIVE	B	B077-00-6/791	Air Plenum - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within 600v AC main link boxes - 5no.		5	R443809		
50683	ACTIVE	B	B077-00-6/792	Vent Shaft - Station Building - Baker Street Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen ducts within floor slab to shaft - 1no.		1	R443810		
50681	ACTIVE	B	B077-00-6/792	Vent Shaft - Station Building - Baker Street Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - 2no.		2	R443810		
50682	ACTIVE	B	B077-00-6/792	Vent Shaft - Station Building - Baker Street Stn	Mastic	Asbestos	Sampled – Not Detected				Fan gator - 1no.		1	R443810		
49798	ACTIVE	B	B077-00-6/901	Cable Shaft - Station Building - Baker Street Stn	Cable: Sheath	Asbestos	Known				Braided cables running to switch room above (no ducting visible) - 2no.		2	R443816		
49800	ACTIVE	B	B077-00-6/901	Cable Shaft - Station Building - Baker Street Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels to cable feed through to switch room upstairs			R443816		
49805	ACTIVE	B	B077-00-6/901	Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to brick running from wall 1 with bituminous infill - 8no.		8	R443816		
49803	ACTIVE	B	B077-00-6/901/WAL-001	Wall: Internal - 1 - Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to wall 1 - 8no.		8	R443816		
49804	ACTIVE	B	B077-00-6/901/WAL-001	Wall: Internal - 1 - Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to wall 1 with bituminous infill - 9no.		9	R443816		
49802	ACTIVE	B	B077-00-6/901/WAL-001	Wall: Internal - 1 - Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to wall 1 - 11no.		11	R443816		



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B077-00 - Station Building - Baker Street Stn

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49799	ACTIVE	B	B077-00-6/901/WAL-002	Wall: Internal - 2 - Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to wall 2 - 8no.		8	R443816		
49801	ACTIVE	B	B077-00-6/901/WAL-003	Wall: Internal - 3 - Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to wall 3 - 2no. lots of 6no.		6	R443816		
49806	ACTIVE	B	B077-00-6/901/WAL-003	Wall: Internal - 3 - Cable Shaft - Station Building - Baker Street Stn	Cable Duct: Other	Asbestos	Known				Ducts to wall 3 - 8no.		8	R443816		

B123-00 - Station Building - Regents Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48405	ACTIVE	B	B123-00-1/601	Stairs: Linear - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Known				Black gloss paint to street level fence Thickness: 780µm Analysis: 16.5%			R639556		
48407	ACTIVE	B	B123-00-1/601	Stairs: Linear - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Grey/cream matt paint to entrance arches and columns Thickness: 360µm Analysis: 0.18%			R639556		
48339	ACTIVE	B	B123-00-1/602	Stairs: Linear - Station Building - Regents Park Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				MMMF insulation to pipe work			R326536		
48406	ACTIVE	B	B123-00-1/602	Stairs: Linear - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Known				Black gloss paint to street level fence Thickness: 780µm Analysis: 16.5%			R639556		
48408	ACTIVE	B	B123-00-1/602	Stairs: Linear - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Grey/cream matt paint to entrance arches and columns Thickness: 360µm Analysis: 0.18%			R639556		
48409	ACTIVE	B	B123-00-1/603	Stairs: Linear - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Grey matt paint to ceiling Thickness: 270µm Analysis: 0.02%			R639556		
48410	ACTIVE	B	B123-00-1/604	Stairs: Linear - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Grey matt paint to ceiling Thickness: 270µm Analysis: 0.02%			R639556		
48371	ACTIVE	B	B123-00-2/001	Booking Hall - Station Building - Regents Park Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Insulation to pipe work			R326536		
48400	ACTIVE	B	B123-00-2/001	Booking Hall - Station Building - Regents Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust to metal cable tray - Throughout			R664501		
48396	ACTIVE	B	B123-00-2/011	Locker Room - Station Building - Regents Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust under floor - Throughout			R664501		Y
48340	ACTIVE	B	B123-00-2/021	POM - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles			R326536		
48341	ACTIVE	B	B123-00-2/031	Mess Room - Station Building - Regents Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Bitumen pad beneath sink			R326536		



Hazardous Material Asset Register - Summary



B123-00 - Station Building - Regents Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48343	ACTIVE	B	B123-00-2/031	Mess Room - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R326536		
48342	ACTIVE	B	B123-00-2/031	Mess Room - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding above AC unit			R326536		
48344	ACTIVE	B	B123-00-2/036	Lobby - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles			R326536		
48345	ACTIVE	B	B123-00-2/037	Toilet - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles			R326536		
48372	ACTIVE	B	B123-00-2/071	Circulation Area - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door infill panel			R326536		
48347	ACTIVE	B	B123-00-2/131	LMR - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel wall panels Sampled 2no. times			R326536		
48348	ACTIVE	B	B123-00-2/131	LMR - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel wall/ceiling panels			R326536		
48351	ACTIVE	B	B123-00-2/131	LMR - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding behind metal cladding			R326536		
48350	ACTIVE	B	B123-00-2/131	LMR - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel door			R326536		
48346	ACTIVE	B	B123-00-2/131	LMR - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding flammable materials chest			R326536		
48349	ACTIVE	B	B123-00-2/131	LMR - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel floor/wall panels			R326536		
48369	ACTIVE	B	B123-00-2/136	Lift Shaft - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				No access - Outside scope of 2012 re-inspection			R326536		
48370	ACTIVE	B	B123-00-2/137	Lift Shaft - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				No access - Outside scope of 2012 re-inspection			R326536		
48411	ACTIVE	B	B123-00-2/201	Passage - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Grey matt paint to ceiling Thickness: 270µm Analysis: 0.02%			R639556		
48413	ACTIVE	B	B123-00-2/201	Passage - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Known				Grey matt paint to arches/columns Thickness: 800µm Analysis: 0.99%			R639556		
48354	ACTIVE	B	B123-00-2/202	Passage - Station Building - Regents Park Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Insulation to pipe work			R326536		
48414	ACTIVE	B	B123-00-2/202	Passage - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Known				Grey matt paint to arches/columns Thickness: 800µm Analysis: 0.99%			R639556		
48412	ACTIVE	B	B123-00-2/202	Passage - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Grey matt paint to ceiling Thickness: 270µm Analysis: 0.02%			R639556		
48359	ACTIVE	B	B123-00-2/236	Passage - Station Building - Regents Park Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Insulation to pipe work			R326536		



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48355	ACTIVE	B	B123-00-2/236	Passage - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding above doors Not present during 2012 re-inspection			R326536		
48356	ACTIVE	B	B123-00-2/236	Passage - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding fire stop Not present during 2012 re-inspection			R326536		
48358	ACTIVE	B	B123-00-2/236	Passage - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel doors to electrical box			R326536		
48357	ACTIVE	B	B123-00-2/236/ DOR-01	Door - 1 - Passage - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel doors			R326536		
48394	ACTIVE	B	B123-00-2/237	Lobby - Station Building - Regents Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust under raised floor - Throughout			R664501		Y
48360	ACTIVE	B	B123-00-2/291	Office - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door infill panel			R326536		
48399	ACTIVE	B	B123-00-2/331	Mess Room - Station Building - Regents Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink - 1m²	1		R664501		
48361	ACTIVE	B	B123-00-2/331	Mess Room - Station Building - Regents Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R326536		
48362	ACTIVE	B	B123-00-2/331/ FLR-01	Floor - 1 - Mess Room - Station Building - Regents Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl tiles on solid floor			R326536		
48398	ACTIVE	B	B123-00-2/331/ FLR-01	Floor - 1 - Mess Room - Station Building - Regents Park Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl flooring to floor - 12m²	12		R664501		
48363	ACTIVE	B	B123-00-2/401	Bin Store - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding ceiling			R326536		
48364	ACTIVE	B	B123-00-2/411	Store - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel door			R326536		
48397	ACTIVE	B	B123-00-2/501	BTP Office - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel panel above ceiling - 2m²	2		R664501	Y	
48365	ACTIVE	B	B123-00-2/501	BTP Office - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				BTP asset - No access Not in remit of 2012 re-inspection			R326536		
48418	ACTIVE	B	B123-00-2/631	Stairs: Spiral - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Black matt paint to column and underside of stairs Thickness: 390µm Analysis: 0.02%			R639556		
48415	ACTIVE	B	B123-00-2/631	Stairs: Spiral - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Cream gloss paint to walls Thickness: 450µm Analysis: 0.01%			R639556		
48416	ACTIVE	B	B123-00-2/631	Stairs: Spiral - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Red gloss paint to skirting Thickness: 210µm Analysis: 0.03%			R639556		
48417	ACTIVE	B	B123-00-2/631	Stairs: Spiral - Station Building - Regents Park Stn	Lead/Leading	Lead Paint/Lead	Sampled – Not Detected				Green gloss paint to hand rail Thickness: 370µm Analysis: 0.04%			R639556		



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B123-00 - Station Building - Regents Park Stn

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48366	ACTIVE	B	B123-00-2/632	Stairs: Spiral - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding duct work cladding			R326536		
48367	ACTIVE	B	B123-00-2/664	Switch Room - Station Building - Regents Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes on wall - 7no.		7	R326536		
48368	ACTIVE	B	B123-00-2/666	Switch Cupboard - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding ceiling			R326536		
48395	ACTIVE	B	B123-00-2/901	Void - Station Building - Regents Park Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to vent duct joints - 1m²	1		R664501		
48373	ACTIVE	B	B123-00-3/203	Passage - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding behind metal wall cladding			R326536		
69068	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 10 no-To head wall.		10	R718680		Y
48383	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Lagging	Asbestos	Sampled – Not Detected				Packing wall joint			R326536		
48385	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve on track side wall			R326536		
69067	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood - To tunnel rings flanges throughout.			R718680		
48401	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable ducts to arrival end to wall - 3no.		3	R673026		
69066	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718680		
69069	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - total 1 no - To trackside wall.		1	R718680		
48384	ACTIVE	B	B123-00-3/261	Platform 1 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve on track side			R326536		
48402	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable ducts to departure end wall - 3no.		3	R673026		
48403	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable ducts to concrete block on trackside at departure end - 8no.		8	R673026		
69062	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718680		
69064	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no -To ceiling at tail end.		2	R718680		Y
69065	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable duct - total 1 no - To platform wall at tail end.		1	R718680		Y
48387	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve on track side			R326536		



Hazardous Material Asset Register - Summary



B123-00 - Station Building - Regents Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48404	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable ducts to track wall arrival end - 3no.		3	R673026		
48388	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve on track side wall			R326536		
48389	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Debris: Cement	Asbestos	Sampled – Not Detected				Cement debris Not present during 2012 re-inspection			R326536		
69063	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood - To tunnel rings flanges throughout.			R718680		
48386	ACTIVE	B	B123-00-3/262	Platform 2 - Station Building - Regents Park Stn	Rope Seals	Asbestos	Sampled – Not Detected				Rope cable tie within invert			R326536		Y
48374	ACTIVE	B	B123-00-3/661	Switch Cupboard - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding beneath staircase			R326536		
48375	ACTIVE	B	B123-00-3/661	Switch Cupboard - Station Building - Regents Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 2no.		2	R326536		
48390	ACTIVE	B	B123-00-3/662	Switch Room - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel wall panels			R326536		
48391	ACTIVE	B	B123-00-3/667	Switch Room - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel wall panels			R326536		
48392	ACTIVE	B	B123-00-3/667	Switch Room - Station Building - Regents Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel wall 3 - 5m²			R326536		
48380	ACTIVE	B	B123-00-3/711	Switch Room - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding behind electrical panel			R326536		
48381	ACTIVE	B	B123-00-3/711	Switch Room - Station Building - Regents Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 4no.		4	R326536		
48382	ACTIVE	B	B123-00-3/711	Switch Room - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door infill panel - 2no.		2	R326536		
48393	ACTIVE	B	B123-00-3/713	Relay Room - Station Building - Regents Park Stn	Boarding: AIB	Asbestos	Presumed				Boarding behind electrical panel - 1m² Not present during 2012 re-inspection	1		R326536		
48376	ACTIVE	B	B123-00-3/731	Switch Room - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding beam cladding			R326536		
48377	ACTIVE	B	B123-00-3/731	Switch Room - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding ceiling			R326536		
48379	ACTIVE	B	B123-00-3/731	Switch Room - Station Building - Regents Park Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no. Not present during 2012 re-inspection		1	R326536		
48378	ACTIVE	B	B123-00-3/731	Switch Room - Station Building - Regents Park Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panels			R326536		



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B123-00 - Station Building - Regents Park Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48334	ACTIVE	B	B123-00-A/661	CEC - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				No access - No safe access whilst vent shaft is operational			R326536		
48335	ACTIVE	B	B123-00-A/662	CEC - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				No access - No safe access whilst vent shaft is operational			R326536		
48336	ACTIVE	B	B123-00-A/663	CEC - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				No access - No safe access whilst vent shaft is operational			R326536		
48337	ACTIVE	B	B123-00-A/664	CEC - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				No access - No safe access whilst vent shaft is operational			R326536		
48338	ACTIVE	B	B123-00-A/665	CEC - Station Building - Regents Park Stn	No Access	Asbestos	No Access: Presumed				No access - No safe access whilst vent shaft is operational			R326536		

B137-00 - Station Building - Lambeth North Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48718	ACTIVE	B	B137-00-1/001	Booking Hall - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370111		
48719	ACTIVE	B	B137-00-1/011	Office - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to ceiling			R370111		
48720	ACTIVE	B	B137-00-1/021	POM - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to ceiling			R370111		
48721	ACTIVE	B	B137-00-1/031	Mess Room - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux tiles to ceiling			R370111		
48722	ACTIVE	B	B137-00-1/031/ WAL-004	Wall: Internal - 4 - Mess Room - Station Building - Lambeth North Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Foam pad insulation within LTB heater to wall 4			R370111		
48723	ACTIVE	B	B137-00-1/036	Toilet - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to ceiling			R370111		
48725	ACTIVE	B	B137-00-1/071	Circulation Area - Station Building - Lambeth North Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation within ceiling void			R370111	Y	
48726	ACTIVE	B	B137-00-1/071	Circulation Area - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding beam cladding within ceiling void			R370111	Y	
48727	ACTIVE	B	B137-00-1/071	Circulation Area - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding beam cladding			R370111		
48724	ACTIVE	B	B137-00-1/071	Circulation Area - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos ceiling tiles to ceiling			R370111		
48728	ACTIVE	B	B137-00-1/236	Lobby - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos ceiling tiles to ceiling			R370111		



Hazardous Material Asset Register - Summary



B137-00 - Station Building - Lambeth North Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48729	ACTIVE	B	B137-00-1/281	Station Supervisors Office - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Ceiling tiles to ceiling			R370111		
48730	ACTIVE	B	B137-00-1/331	Locker Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Ceiling tiles to ceiling			R370111		
48731	ACTIVE	B	B137-00-1/406	Mess Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370111		
48732	ACTIVE	B	B137-00-1/407	Lobby - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux tiles to ceiling			R370111		
48733	ACTIVE	B	B137-00-1/416	Toilet - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370111		
48734	ACTIVE	B	B137-00-1/418	Shower Room - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tiles to ceiling			R370111		
48735	ACTIVE	B	B137-00-1/631	Stairs: Spiral - Station Building - Lambeth North Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370111		
48736	ACTIVE	B	B137-00-1/661/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to wall 3 - 5no.		5	R370111		
48738	ACTIVE	B	B137-00-1/662	Switch Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370111		
48737	ACTIVE	B	B137-00-1/662	Switch Room - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 5no.		5	R370111		
48739	ACTIVE	B	B137-00-1/746	SCR - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos ceiling tiles to ceiling			R370111		
48740	ACTIVE	B	B137-00-2/236	Switch Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370111		
48741	ACTIVE	B	B137-00-2/237	Lobby - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boarding to ceiling			R370111		
48742	ACTIVE	B	B137-00-2/316	Store - Station Building - Lambeth North Stn	Vinyl tiles	Asbestos	Known				Asbestos floor tiles to floor - 80m ² No access. Room now sealed off and access only via signals office. No access during 2020 re-inspection.	80		R370111		
48743	ACTIVE	B	B137-00-2/316	Store - Station Building - Lambeth North Stn	Bitumen	Asbestos	Known				Asbestos stair nosing to stairs - 2m ² No access. Room now sealed off and access only via signals office. No access during 2020 re-inspection.	2		R370111		
48744	ACTIVE	B	B137-00-2/661	Switch Room - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no.		1	R370111		
48745	ACTIVE	B	B137-00-2/661	Switch Room - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding ceiling			R370111		



Hazardous Material Asset Register - Summary



B137-00 - Station Building - Lambeth North Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48747	ACTIVE	B	B137-00-2/731	CER - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370111		
48746	ACTIVE	B	B137-00-2/731/WAL-004	Wall: Internal - 4 - CER - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes on wall 4 - 4no.		4	R370111		
48751	ACTIVE	B	B137-00-2/761	Equipment Room - Station Building - Lambeth North Stn	Glazing Rope	Asbestos	Presumed				Possible rope beading within skylight glazing - Throughout			R370111		
48748	ACTIVE	B	B137-00-2/761	Equipment Room - Station Building - Lambeth North Stn	Debris: Other	Asbestos	Sampled – Not Detected				Insulation debris residue on wall			R370111		
48750	ACTIVE	B	B137-00-2/761	Equipment Room - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox Not present during 2013 re-inspection			R370111		
48749	ACTIVE	B	B137-00-2/761	Equipment Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370111		
48753	ACTIVE	B	B137-00-2/776	Fan Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding cladding to ceiling			R370111		
48752	ACTIVE	B	B137-00-2/776/WAL-003	Wall: Internal - 3 - Fan Room - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to wall 3 - 9no.		9	R370111		
48754	ACTIVE	B	B137-00-2/801	Store - Station Building - Lambeth North Stn	No Access	Asbestos	No Access: Presumed				No access. Room now sealed off and access only via signals office.			R370111		
48755	ACTIVE	B	B137-00-2/802	Store - Station Building - Lambeth North Stn	No Access	Asbestos	No Access: Presumed				No access. Room now sealed off and access only via signals office.			R370111		
48756	ACTIVE	B	B137-00-2/803	Store - Station Building - Lambeth North Stn	No Access	Asbestos	No Access: Presumed				No access. Room now sealed off and access only via signals office.			R370111		
48760	ACTIVE	B	B137-00-2/901	Lobby - Station Building - Lambeth North Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Lagging to pipe rockwool			R370111		
48714	ACTIVE	B	B137-00-2/901	Lobby - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Known				Ducts to accessed wall for cables - 6no.		6	R607001		
48759	ACTIVE	B	B137-00-2/901	Lobby - Station Building - Lambeth North Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370111		
48757	ACTIVE	B	B137-00-2/901	Lobby - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bituminous cable ducts on wall 2 next to cable tray with red cables attached - 7no.	7		R370111		
48758	ACTIVE	B	B137-00-2/901	Lobby - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall infill panel			R370111		
48762	ACTIVE	B	B137-00-2/902	Store - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Panel on wall above door, behind room 2/902 - 800x400			R370111		
48763	ACTIVE	B	B137-00-2/902	Store - Station Building - Lambeth North Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris on floor by hole in wall, wall backing onto room 2/902 substation			R370111		



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B137-00 - Station Building - Lambeth North Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48764	ACTIVE	B	B137-00-2/902	Store - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Electrical equipment Not present during 2013 re-inspection			R370111		
48761	ACTIVE	B	B137-00-2/902	Store - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Known				Cable sleeve running from substation to back of room 2/902. Within substation, not in remit of 2013 re-inspection Out of scope of 2020 re-inspection			R370111		
48765	ACTIVE	B	B137-00-2/902	Store - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370111		
48766	ACTIVE	B	B137-00-2/903	Disused Room - Station Building - Lambeth North Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370111		
48768	ACTIVE	B	B137-00-2/903	Disused Room - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boxing above door			R370111		
48767	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370111		
48773	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Known				Cable sleeves left side by flood gates - room has been refurbished - 4no. Not present during 2013 re-inspection		4	R370111		
48776	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Known				Cable sleeves right side - room has been refurbished - 4no. Not present during 2013 re-inspection		4	R370111		
48772	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris shaft - room has been refurbished - 0.4m ² Sampled 4no. times			R370111		
48775	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Known				Cable sleeves right side - room has been refurbished - 4no. Not present during 2013 re-inspection		4	R370111		
48770	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Known				Cable sleeves through wall entrance to cable shaft - room has been refurbished - 8no. Samples 2no. times Not present during 2013 re-inspection		8	R370111		
48771	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris cable - room has been refurbished - 0.4m ²			R370111		
48769	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux boxing above door			R370111		
48774	ACTIVE	B	B137-00-2/904	Disused Room - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Known				Cable sleeves left side by flood gates - room has been refurbished - 4no. Not present during 2013 re-inspection		4	R370111		



Hazardous Material Asset Register - Summary



B137-00 - Station Building - Lambeth North Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48778	ACTIVE	B	B137-00-2/905	Cupboard - Station Building - Lambeth North Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable sheath to wall - 2m	2		R370111		
48777	ACTIVE	B	B137-00-2/905	Cupboard - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable sleeves above doors - 16no.		16	R370111		
48779	ACTIVE	B	B137-00-3/203	Passage - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370111		
48780	ACTIVE	B	B137-00-3/701	Disused Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding access panel			R370111		
48781	ACTIVE	B	B137-00-3/711	Disused Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding access panel			R370111		
48784	ACTIVE	B	B137-00-3/761	Disused Room - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within electrical equipment to wall 3 - 3no.		3	R370111		
48782	ACTIVE	B	B137-00-3/761	Disused Room - Station Building - Lambeth North Stn	Westing house Boxes	Asbestos	Presumed				Presumed ACM's within westinghouse box to wall 2 - 2no.		2	R370111		
48783	ACTIVE	B	B137-00-3/761	Disused Room - Station Building - Lambeth North Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable sheath to wall - 2m	2		R370111		
48785	ACTIVE	B	B137-00-3/791	Vent Shaft - Station Building - Lambeth North Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris on floor within vent shaft			R370111		
69078	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To ceiling.		2	R718681		Y
69072	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 2 no - To upper head wall.		2	R718681		
69080	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Wood - To tunnel rings flanges throughout.			R718681		
69073	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Wood flaking - To tunnel rings below floor and wall.			R718681		
48786	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust from tunnel flange - <2m²	2		R370111		
69079	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718681		
69075	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 1 no - To platform wall.		1	R718681		Y
69074	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 5 no - To platform wall.		5	R718681		Y
69071	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 3 no - To trackside wall - head end.		3	R718681		Y
69070	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 3 no-To ceiling next to head wall.		3	R718681		Y



Hazardous Material Asset Register - Summary



B137-00 - Station Building - Lambeth North Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
69077	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 4 no -To trackside wall.	4		R718681		Y
69076	ACTIVE	B	B137-00-4/261	Platform 1 - Station Building - Lambeth North Stn	Debris: Cement	Asbestos	Known				Invert - Cement panel debris - <1m2 - To trackside wall (packing).	1		R718681		Y
69087	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Wooden packing - To tunnel rings below floor and wall.			R718681		
69086	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To ceiling by platform wall.		2	R718681		Y
48787	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust from tunnel ring flange - <2m²	2		R370111		
48789	INACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable sleeves - 4no.		4	R370111		Y
48788	INACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Invert - Cable sleeves - 4no.		4	R370111		Y
69088	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718681		
69083	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 12 no - To platform wall at tail end.		12	R718681		Y
69089	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Wood - To tunnel rings flanges throughout.			R718681		
69085	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To trackside wall.		2	R718681		Y
69084	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 16 no - To tail wall.		16	R718681		Y
69082	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 4 no - To trackside wall at head end.		4	R718681		Y
69081	ACTIVE	B	B137-00-4/262	Platform 2 - Station Building - Lambeth North Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Invert - Supalux insulation board - total 1 no >1m2 - To ceiling by ducts and head end.	1	1	R718681		Y
48790	ACTIVE	B	B137-00-4/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to wall 1 - 6no.		6	R370111		
48791	ACTIVE	B	B137-00-4/711	Relay Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door panel			R370111		
48792	ACTIVE	B	B137-00-4/711	Relay Room - Station Building - Lambeth North Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door panel			R370111		
48794	ACTIVE	B	B137-00-A/131	LMR - Station Building - Lambeth North Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel flammable materials store Samples 2no. times			R370111		



Hazardous Material Asset Register - Summary



B137-00 - Station Building - Lambeth North Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
48793	ACTIVE	B	B137-00-A/131	LMR - Station Building - Lambeth North Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no. All for switch boxes have been removed not present during 2020 re-inspection		1	R370111		

C123-00 - Station Building - Oxford Circus Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
68745	ACTIVE	B	C123-00-5/263	Platform 3 - Station Building - Oxford Circus Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead To tunnel rings flanges throughout.			R718688		
68510	ACTIVE	B	C123-00-5/263	Platform 3 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts Platform side wall total 10 no.		10	R718688		Y
68516	ACTIVE	B	C123-00-5/263	Platform 3 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box Trackside wall total 1 no.		1	R718688		
68512	ACTIVE	B	C123-00-5/263	Platform 3 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts Platform side wall total 10 no.		10	R718688		Y
68508	ACTIVE	B	C123-00-5/263	Platform 3 - Station Building - Oxford Circus Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill To walls, floor throughout.			R718688		
68519	ACTIVE	B	C123-00-5/263	Platform 3 - Station Building - Oxford Circus Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - redundant Trackside wall total 1 no.		1	R718688		
68489	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse boxes To cable run total 2 no.		2	R718688		
68488	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill To walls, floor throughout.			R718688		
68498	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box Redundant to floor total 1 no.		1	R718688		
68503	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts To head wall total 6 no.		6	R718688		Y
68504	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within 10 core box To tail wall total 1 no.		1	R718688		
68491	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts To platform wall total 10 no.		10	R718688		Y
68495	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box To trackside wall total 1 no.		1	R718688		
68493	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts To platform wall total 10 no.		10	R718688		Y
68502	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts To platform wall tail end total 5 no.		5	R718688		Y



Hazardous Material Asset Register - Summary



C123-00 - Station Building - Oxford Circus Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
68501	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts To platform wall total 2 no.		2	R718688		Y
68744	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead To tunnel rings flanges throughout.			R718688		
68500	ACTIVE	B	C123-00-5/264	Platform 4 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse boxes To trackside wall total 2 no.		2	R718688		
69594	ACTIVE	B	C123-00-5/265	Platform 5 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cable ducts- total 2 no -To trackside wall.		2	R591942		Y
69593	ACTIVE	B	C123-00-5/265	Platform 5 - Station Building - Oxford Circus Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables- >10 no - To cable run track side.		10	R591942		
69595	ACTIVE	B	C123-00-5/265	Platform 5 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert -Small Westinghouse box - total 1 no -To trackside wall.		1	R591942		
69601	ACTIVE	B	C123-00-5/266	Platform 6 - Station Building - Oxford Circus Stn	Ducts	Asbestos	Removed				Invert - Cable ducts - total 4 no -To trackside wall. Removed for new A/C duct.		4	R591942		
69600	ACTIVE	B	C123-00-5/266	Platform 6 - Station Building - Oxford Circus Stn	Ducts	Asbestos	Removed				Invert - Cable ducts - total 5 no -To platform wall side. Removed for new A/C duct.		5	R591942		
69597	ACTIVE	B	C123-00-5/266	Platform 6 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cable ducts- total 4 no -To trackside wall.		4	R591942		Y
69599	ACTIVE	B	C123-00-5/266	Platform 6 - Station Building - Oxford Circus Stn	Ducts	Asbestos	Removed				Invert - Cable ducts - total 5 no -To platform wall side. Removed for new A/C duct.		5	R591942		
69598	ACTIVE	B	C123-00-5/266	Platform 6 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Removed				Invert - Small Westinghouse box - total 1 no -To trackside wall. Removed - Not present during 2023 Reinspection.		1	R591942		
69596	ACTIVE	B	C123-00-5/266	Platform 6 - Station Building - Oxford Circus Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - >10 no - To trackside wall running throughout.		10	R591942		
69546	ACTIVE	B	C123-00-7/261	Platform 1 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - to head wall.		1	R566501		
69549	ACTIVE	B	C123-00-7/261	Platform 1 - Station Building - Oxford Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Invert - 10 core box - total 1 no -to platform wall.		1	R566501		
69547	ACTIVE	B	C123-00-7/261	Platform 1 - Station Building - Oxford Circus Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - to platform wall.		4	R566501		Y
69550	ACTIVE	B	C123-00-7/261	Platform 1 - Station Building - Oxford Circus Stn	Cable Sheath	Asbestos	Presumed				Invert - Braided cable - total 1 no - within cable run to trackside wall.		1	R566501		
69556	ACTIVE	B	C123-00-7/262	Platform 2 - Station Building - Oxford Circus Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - to trackside wall.		1	R566501		
69554	ACTIVE	B	C123-00-7/262	Platform 2 - Station Building - Oxford Circus Stn	Cable Sheath	Asbestos	Presumed				Invert - Braided cable - total 1 no - to floor in cable run halfway running to head wall.		1	R566501		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49217	ACTIVE	B	N109-00-1/201	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49218	ACTIVE	B	N109-00-1/401	Bin Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to service duct			R370104RevA		
49220	ACTIVE	B	N109-00-1/667	Switch Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49219	ACTIVE	B	N109-00-1/667	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch box - 1no.		1	R370104RevA		
49221	ACTIVE	B	N109-00-1/771	Pump Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable insulation - 5lm Not present during 2013 re-inspection	5		R370104RevA		
49222	ACTIVE	B	N109-00-1/772	Pump Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable insulation - 10lm Not present during 2013 re-inspection	10		R370104RevA		
49223	ACTIVE	B	N109-00-1/901	Lobby - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Security key required			R370104RevA		
49224	ACTIVE	B	N109-00-1/902	Pump Room - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Security key required			R370104RevA		
49225	ACTIVE	B	N109-00-2/002	Booking Hall - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49226	ACTIVE	B	N109-00-2/012	POM - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49227	ACTIVE	B	N109-00-2/022	POM - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R370104RevA		
49228	ACTIVE	B	N109-00-2/023	POM - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile false ceiling			R370104RevA		
49229	ACTIVE	B	N109-00-2/023	POM - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Marley tiles to walls - 3m²	3		R370104RevA		
49591	ACTIVE	B	N109-00-2/031	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to pipework throughout			R679616		
49230	ACTIVE	B	N109-00-2/031	Mess Room - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation within ceiling void			R370104RevA		
49232	ACTIVE	B	N109-00-2/031	Mess Room - Station Building - Charing Cross Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Foam insulation within LTB heater to wall 1 & 3			R370104RevA		
49231	ACTIVE	B	N109-00-2/031	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49589	ACTIVE	B	N109-00-2/031	Mess Room - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux debris in false ceiling			R679616	Y	
49587	ACTIVE	B	N109-00-2/031	Mess Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles on metal framework to suspended ceiling			R679616		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49233	ACTIVE	B	N109-00-2/032	Mess Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux tiles to ceiling			R370104RevA		
49234	ACTIVE	B	N109-00-2/036	Lobby - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49236	ACTIVE	B	N109-00-2/037	Toilet - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux tiles to ceiling			R370104RevA		
49235	ACTIVE	B	N109-00-2/037	Toilet - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Non-asbestos pipework insulation			R370104RevA		
49237	ACTIVE	B	N109-00-2/038	Toilet - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49238	ACTIVE	B	N109-00-2/053	Locker Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49239	ACTIVE	B	N109-00-2/071	Circulation Area - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite above gate line - 1.5m²			R370104RevA		
49250	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Presumed				5mmØ braided cable and possible asbestos washers to resistors - 5no. visible Not present during 2013 re-inspection			R370104RevA		
49246	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Presumed				Brake shoes - 2no. Not present during 2013 re-inspection			R370104RevA		
49244	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Paper Asbestos	Asbestos	Strongly Presumed				Possible paper below resistor wire Not present during 2013 re-inspection			R370104RevA		
49243	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Other Boarding	Asbestos	Strongly Presumed				Component mounting board - 1no. Not present during 2013 re-inspection		1	R370104RevA		
49247	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Strongly Presumed				Flashguards - 8no. Not present during 2013 re-inspection			R370104RevA		
49249	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Paper Asbestos	Asbestos	Presumed				Fuses large white fuses possible pads not inspected live and esc's operating Not present during 2013 re-inspection			R370104RevA		
49252	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ducts - 6no.		6	R370104RevA		
49240	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Strongly Presumed				Flashguards - 8no. Not present during 2013 re-inspection		8	R370104RevA		
49241	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Other Boarding	Asbestos	Strongly Presumed				Component mounting board - 2m² Not present during 2013 re-inspection	2		R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49245	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Presumed				5mmØ braided cable and possible asbestos washers to resistors - 5no. visible Not present during 2013 re-inspection			R370104RevA		
49251	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Flammable store cover panel - 2.5m²			R370104RevA		
49254	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel lammable materials store			R370104RevA		
49248	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Other Boarding	Asbestos	Strongly Presumed				Component mounting board - 2m² Not present during 2013 re-inspection			R370104RevA		
49253	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Presumed				Brake to Escalator No.1 Not present during 2013 re-inspection			R370104RevA		
49255	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Rope Seals	Asbestos	Strongly Presumed				Suspect asbestos rope to switch gear - 1lm Not present during 2013 re-inspection	1		R370104RevA		
49256	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Strongly Presumed				Suspect asbestos brake shoes - 2no. Not present during 2013 re-inspection		2	R370104RevA		
49242	ACTIVE	B	N109-00-2/151	UMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Braided cable runs across and down incline - 20mmØx50m	50		R370104RevA		
49260	ACTIVE	B	N109-00-2/152	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Presumed				Possible ACM brake pads within brake equipment - 3no.		3	R370104RevA		
49259	ACTIVE	B	N109-00-2/152	UMC - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cloth duct work gator			R370104RevA		
49258	ACTIVE	B	N109-00-2/152	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel flammable materials store			R370104RevA		
49257	ACTIVE	B	N109-00-2/152	UMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370104RevA		
49261	ACTIVE	B	N109-00-2/236	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding within ceiling void			R370104RevA	Y	
49262	ACTIVE	B	N109-00-2/236	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49263	ACTIVE	B	N109-00-2/237	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49588	ACTIVE	B	N109-00-2/238	Passage - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux debris in false ceiling			R679616	Y	
49265	ACTIVE	B	N109-00-2/238	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49586	ACTIVE	B	N109-00-2/238	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles on metal framework to suspended ceiling			R679616		
49590	ACTIVE	B	N109-00-2/238	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Vermiculite cladding to pipework throughout			R679616		
49264	ACTIVE	B	N109-00-2/238	Passage - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370104RevA		
49266	ACTIVE	B	N109-00-2/239	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49268	ACTIVE	B	N109-00-2/240	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49269	ACTIVE	B	N109-00-2/240	Passage - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Known				Cellactite sheeting at high level within ceiling void - 1m ²	1		R370104RevA	Y	
49267	ACTIVE	B	N109-00-2/240	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49271	ACTIVE	B	N109-00-2/240	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Vermiculite pipe			R370104RevA		
49273	ACTIVE	B	N109-00-2/241	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49274	ACTIVE	B	N109-00-2/241	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding within ceiling void			R370104RevA	Y	
49277	ACTIVE	B	N109-00-2/242	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49270	ACTIVE	B	N109-00-2/242	Passage - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Known				Cellactite sheeting at high level within ceiling void - 1m ²	1		R370104RevA	Y	
49276	ACTIVE	B	N109-00-2/242	Passage - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation within ceiling void			R370104RevA	Y	
49275	ACTIVE	B	N109-00-2/242	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49272	ACTIVE	B	N109-00-2/242	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Vermiculite pipe			R370104RevA		
49278	ACTIVE	B	N109-00-2/243	Passage - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation within ceiling void			R370104RevA	Y	
49279	ACTIVE	B	N109-00-2/243	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49280	ACTIVE	B	N109-00-2/244	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49282	ACTIVE	B	N109-00-2/245	Lobby - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Vinyl floor tiles to part computer flooring			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49284	ACTIVE	B	N109-00-2/245	Lobby - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49281	ACTIVE	B	N109-00-2/245	Lobby - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49283	ACTIVE	B	N109-00-2/245	Lobby - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Stair nosing to stairs			R370104RevA		
49285	ACTIVE	B	N109-00-2/247	UMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49286	ACTIVE	B	N109-00-2/281	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to service duct			R370104RevA		
49287	ACTIVE	B	N109-00-2/281	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49288	ACTIVE	B	N109-00-2/291	Locker Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49290	ACTIVE	B	N109-00-2/301	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49289	ACTIVE	B	N109-00-2/301	Mess Room - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation within ceiling void			R370104RevA	Y	
49291	ACTIVE	B	N109-00-2/301/CLG-02	Ceiling: Suspended - 1 - Mess Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux false ceiling			R370104RevA		
49292	ACTIVE	B	N109-00-2/306	Lobby - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49293	ACTIVE	B	N109-00-2/311/FLR-01	Floor - 1 - Office - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Floor tiles to floor			R370104RevA		
49295	ACTIVE	B	N109-00-2/331	Mess Room - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R370104RevA		
49294	ACTIVE	B	N109-00-2/331	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49296	ACTIVE	B	N109-00-2/361	Kitchen - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49297	ACTIVE	B	N109-00-2/361	Kitchen - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370104RevA		
49298	ACTIVE	B	N109-00-2/361/SNK-01	Sink - 1 - Kitchen - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R370104RevA		
49299	ACTIVE	B	N109-00-2/401	SVC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall infill panel			R370104RevA		
49300	ACTIVE	B	N109-00-2/406	Disused Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49301	ACTIVE	B	N109-00-2/407	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49302	ACTIVE	B	N109-00-2/411	Store - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile ceiling			R370104RevA		
49303	ACTIVE	B	N109-00-2/412	Locker Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49304	ACTIVE	B	N109-00-2/413	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49305	ACTIVE	B	N109-00-2/415	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49306	ACTIVE	B	N109-00-2/416	Toilet - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49307	ACTIVE	B	N109-00-2/417	Toilet - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49308	ACTIVE	B	N109-00-2/418	Lobby - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49309	ACTIVE	B	N109-00-2/419	Lobby - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49310	ACTIVE	B	N109-00-2/420	Toilet - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49311	ACTIVE	B	N109-00-2/421	Toilet - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49312	ACTIVE	B	N109-00-2/422/CLG-01	Ceiling: Suspended - 1 - Shower Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux false ceiling			R370104RevA		
49313	ACTIVE	B	N109-00-2/423	Shower Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile ceiling			R370104RevA		
49314	ACTIVE	B	N109-00-2/451	Tenancy - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Not in scope o 2013 re-inspection			R370104RevA		
49315	ACTIVE	B	N109-00-2/453	Tenancy - Station Building - Charing Cross Stn Northern *	No Access	Asbestos	No Access: Presumed				No access - Not in scope o 2013 re-inspection			R370104RevA		
49316	ACTIVE	B	N109-00-2/454	Tenancy - Station Building - Charing Cross Stn Northern *	No Access	Asbestos	No Access: Presumed				No access - Not in scope o 2013 re-inspection			R370104RevA		
49317	ACTIVE	B	N109-00-2/455	Tenancy - Station Building - Charing Cross Stn Northern *	No Access	Asbestos	No Access: Presumed				No access - Not in scope o 2013 re-inspection			R370104RevA		
49318	ACTIVE	B	N109-00-2/456	Tenancy - Station Building - Charing Cross Stn Northern *	No Access	Asbestos	No Access: Presumed				No access - Not in scope o 2013 re-inspection			R370104RevA		
49320	ACTIVE	B	N109-00-2/501	Station Supervisors Office - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Office - Supalux ceiling			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49319	ACTIVE	B	N109-00-2/501	Station Supervisors Office - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Tenancy - Supalux tile ceiling			R370104RevA		
49321	ACTIVE	B	N109-00-2/502	Mess Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49322	ACTIVE	B	N109-00-2/663	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 2no.		2	R370104RevA		
49324	ACTIVE	B	N109-00-2/663	Switch Room - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Rock wool lagging to duct work			R370104RevA		
49323	ACTIVE	B	N109-00-2/663/FLR-01	Floor - 1 - Switch Room - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Floor tiles to floor			R370104RevA		
49325	ACTIVE	B	N109-00-2/665/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to wall 1 - 3no.		3	R370104RevA		
49326	ACTIVE	B	N109-00-2/666	Switch Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49327	ACTIVE	B	N109-00-2/666	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no.		1	R370104RevA		
49329	ACTIVE	B	N109-00-2/672	Switch Room - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Rock wool lagging to duct work			R370104RevA		
49328	ACTIVE	B	N109-00-2/672	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 5no.		5	R370104RevA		
49330	ACTIVE	B	N109-00-2/672/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to wall 2 - 1no.		1	R370104RevA		
49331	ACTIVE	B	N109-00-2/731	CER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49332	ACTIVE	B	N109-00-2/746	SCR - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49333	ACTIVE	B	N109-00-2/747	SCR - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370104RevA		
49336	ACTIVE	B	N109-00-2/751	Station Control Room - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Stair nosing to stairs			R370104RevA		
49335	ACTIVE	B	N109-00-2/751	Station Control Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49334	ACTIVE	B	N109-00-2/751/CLG-01	Ceiling: Suspended - 1 - Station Control Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux false ceiling			R370104RevA		
49337	ACTIVE	B	N109-00-2/761	Disused Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49339	ACTIVE	B	N109-00-2/762	Service Riser - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 2lm Not present during 2013 re-inspection	2		R370104RevA		
49338	ACTIVE	B	N109-00-2/762	Service Riser - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370104RevA		
49340	ACTIVE	B	N109-00-2/763	Vent Shaft - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1lm	1		R370104RevA		
49342	ACTIVE	B	N109-00-2/763	Vent Shaft - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370104RevA		
49341	ACTIVE	B	N109-00-2/763	Vent Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to bulkhead			R370104RevA		
49343	ACTIVE	B	N109-00-2/764	SVC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49344	ACTIVE	B	N109-00-2/765	SVC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49345	ACTIVE	B	N109-00-2/776	Fan Room - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Cloth gator to ductwork			R370104RevA		
49346	ACTIVE	B	N109-00-2/781	Substation Room - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Not in LU remit Outside scope of 2013 re-inspection			R370104RevA		
49347	ACTIVE	B	N109-00-2/791	Vent Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall inill panel			R370104RevA		
49348	ACTIVE	B	N109-00-2/901	Service Riser - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49352	ACTIVE	B	N109-00-3/091	Circulation Area - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Cable duct to manhole 1 (by 3/201) within manhole 2 Outside of scope of 2013 re-inspection			R370104RevA		
49353	ACTIVE	B	N109-00-3/091	Circulation Area - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Known				Cable duct to manhole 3 (by 3/201) within manhole 2 Outside of scope of 2013 re-inspection Out of scope of 2016 re-inspection			R370104RevA		
49351	ACTIVE	B	N109-00-3/091	Circulation Area - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Cable duct to manhole 2 (by 3/237) within manhole 1 Outside of scope of 2013 re-inspection			R370104RevA		
49355	ACTIVE	B	N109-00-3/091	Circulation Area - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding within service duct			R370104RevA		
49350	ACTIVE	B	N109-00-3/091	Circulation Area - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Cable duct to Machne Room 3/161 (by 3/237) within manhole 1 Outside of scope of 2013 re-inspection			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49354	ACTIVE	B	N109-00-3/091	Circulation Area - Station Building - Charing Cross Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation within service duct			R370104RevA		
49579	ACTIVE	B	N109-00-3/092	Circulation Area - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak within false ceiling			R679616	Y	
49580	ACTIVE	B	N109-00-3/093	Circulation Area - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak within false ceiling			R679616	Y	
49356	ACTIVE	B	N109-00-3/093	Circulation Area - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding within service duct			R370104RevA		
49363	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel box			R370104RevA		
49366	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Control Panels	Asbestos	Strongly Presumed				Control panel 4 & 5 Middle of UMC - 2no.		2	R370104RevA		
49627	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Black braided cable to ceiling at wall 4 by bitumen ducts - 3m	3		R635752		
49358	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panels			R370104RevA		
49361	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Presumed				Possible asbestos brakes within lift machinery - 2no.		2	R370104RevA		
49359	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel flammable materials store			R370104RevA		
49362	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel ceiling panels			R370104RevA		
49626	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen ducts to high wall and ceiling at wall 4 - 18no.		18	R635752		
49625	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				No.4 and No. 6 controller to floor in middle - 2no.		2	R635752		
49623	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				No.4 and No. 6 circuit breaker to floor by wall 1 under stairs - 2no.		2	R635752		
49624	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Mastic	Asbestos	Known				Putty to 2no. A/C by wall 1 and wall 3 - 2no.x1m	1	2	R635752		
49622	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel panel to ceiling - 50m²	50		R635752		
49365	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable bottom of access entrance - 1no.x15m	15	1	R370104RevA		
49364	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves space for cables, all cables PVC - 10no.		10	R370104RevA		
49630	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Paper Asbestos	Asbestos	Known				Insulation paper within red disused box cover on top of concrete tunnel ring column next to escalator 4 motor - 1no.x0.25m		1	R635752		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49629	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux firestop to ceiling by access stairs - 1no.x0.25m ²		1	R635752		
49628	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel cover to storage container - 1no.x9.5m ²		1	R635752		
49631	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel above door			R635752		
49360	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 2no.		2	R370104RevA		
49357	ACTIVE	B	N109-00-3/151	UMC - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen ducts - 10no.			R370104RevA		
49371	ACTIVE	B	N109-00-3/152	UMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchbox - 2lm Not present during 2013 re-inspection	2		R370104RevA		
49370	ACTIVE	B	N109-00-3/152	UMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed asbestos brakes within lift machinery - 3no.		3	R370104RevA		
49367	ACTIVE	B	N109-00-3/152	UMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49372	ACTIVE	B	N109-00-3/152	UMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Strongly Presumed				Gaskets two vents			R370104RevA		
49368	ACTIVE	B	N109-00-3/152	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel flammable materials store			R370104RevA		
49369	ACTIVE	B	N109-00-3/152	UMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel ceiling panels			R370104RevA		
49375	ACTIVE	B	N109-00-3/161	LMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding ceiling panels			R370104RevA		
49374	ACTIVE	B	N109-00-3/161	LMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Presumed				Woven cable insulation cable sleeve - 4m ² Not present during 2013 re-inspection	4		R370104RevA		
49373	ACTIVE	B	N109-00-3/161	LMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Presumed				Braided cable runs rom top of escalators - 20mmØx50m Not present during 2013 re-inspection	50		R370104RevA		
49377	ACTIVE	B	N109-00-3/162	LMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panels			R370104RevA		
49376	ACTIVE	B	N109-00-3/162	LMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49378	ACTIVE	B	N109-00-3/162	LMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Green cable run - 1no.x15m	15	1	R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49621	ACTIVE	B	N109-00-3/171	Escalator Incline - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Tunnel ring caulking to TR joints - Throughout			R635752		
49212	ACTIVE	B	N109-00-3/171	Escalator Incline - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Escalator 4 & 6 Shaft - Metal and grout caulking to tunnel ring joints			R635751		
49614	ACTIVE	B	N109-00-3/172	Escalator Incline - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Escalator Shaft 7, 8 & 9 - Tunnel ring caulking to TR joints - Throughout			R635752		
49211	ACTIVE	B	N109-00-3/173	Escalator Incline - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Escalator 7, 8 & 9 Shaft - Metal and grout caulking to tunnel ring joints			R635751		
49380	ACTIVE	B	N109-00-3/201	Passage - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable duct to manhole 2 (by 3/202) within manhole 3			R370104RevA		
49381	ACTIVE	B	N109-00-3/201	Passage - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable duct to Machine Room 3/151 (by 3/202) within manhole 3			R370104RevA		
49382	ACTIVE	B	N109-00-3/201	Passage - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust above VE panel by grey fire door - <1m²	1		R370104RevA	Y	
49383	ACTIVE	B	N109-00-3/201	Passage - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Known				Cellactite within cupboard - 1m²	1		R370104RevA		
49386	ACTIVE	B	N109-00-3/202	Passage - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable exits 3/795 into alse ceiling of passage - 1no.x151m	15	1	R370104RevA		
49384	ACTIVE	B	N109-00-3/202	Passage - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust above VE panel/chicken wire by grey fire door - <1m²	1		R370104RevA	Y	
49385	ACTIVE	B	N109-00-3/202	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding infill panel			R370104RevA		
49583	ACTIVE	B	N109-00-3/202	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak within false ceiling throughout			R679616		
49388	ACTIVE	B	N109-00-3/203	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding within ceiling void above metal arch panels			R370104RevA		
49584	ACTIVE	B	N109-00-3/203	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux firebreak within false ceiling throughout			R679616		
49390	ACTIVE	B	N109-00-3/204	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49389	ACTIVE	B	N109-00-3/205	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding within ceiling void above metal arch panels			R370104RevA		
49391	ACTIVE	B	N109-00-3/205	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49582	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panels and firebreaks throughout to walls			R679616		
49581	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux and metal tiles on metal framework to suspended ceiling			R679616		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49396	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Board material end panel (near 3/093)			R370104RevA		
49387	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable exits 3/795 into alse ceiling of passage - 1no.x15lm	15	1	R370104RevA		
49397	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49395	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Small board half meter back from 3/093			R370104RevA		
49394	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Board material firebreak hal meter back from 3/202			R370104RevA		
49393	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Board material end panel (near 3/202)			R370104RevA		
49392	ACTIVE	B	N109-00-3/206	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Small loose board above box on wall (L30b2)			R370104RevA		
68256	ACTIVE	B	N109-00-3/206/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Charing Cross Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling			R679616	Y	
49398	ACTIVE	B	N109-00-3/207	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49399	ACTIVE	B	N109-00-3/236	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux patch boarding to tunnel wall exit of containment			R370104RevA		
49402	ACTIVE	B	N109-00-3/237	Passage - Station Building - Charing Cross Stn	Caulking	Asbestos	Surveyed – Not Detected				Non-asbestos caulking			R370104RevA		
49400	ACTIVE	B	N109-00-3/237	Passage - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Surveyed – Not Detected				Bitumen ducts			R370104RevA		
49401	ACTIVE	B	N109-00-3/237	Passage - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Known				Cellactite above switch rooms - 3m²	3		R370104RevA		
49403	ACTIVE	B	N109-00-3/238	Switch Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Infill panel boarding			R370104RevA		
49585	ACTIVE	B	N109-00-3/406	Office - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles on metal framework to suspended ceiling			R679616		
49404	ACTIVE	B	N109-00-3/406	Office - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49405	ACTIVE	B	N109-00-3/407	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49406	ACTIVE	B	N109-00-3/407/SNK-01	Sink - 1 - Mess Room - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R370104RevA		
49407	ACTIVE	B	N109-00-3/413	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49408	ACTIVE	B	N109-00-3/414	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49409	ACTIVE	B	N109-00-3/415	Vent Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boading wall panel			R370104RevA		
49410	ACTIVE	B	N109-00-3/415	Vent Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49411	ACTIVE	B	N109-00-3/415/ WAL-002	Wall: Internal - 2 - Vent Shaft - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux patch panels to wall 2			R370104RevA		
49412	ACTIVE	B	N109-00-3/602	Stairs: Linear - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding fillet between wall and ceiling			R370104RevA		
49413	ACTIVE	B	N109-00-3/661	Switch Room - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite to wall - 4m²	4		R370104RevA		
49414	ACTIVE	B	N109-00-3/662	Switch Room - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite to wall - 4m²	4		R370104RevA		
49415	ACTIVE	B	N109-00-3/663	Switch Room - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite to wall and ceiling - 4m²	4		R370104RevA		
49416	ACTIVE	B	N109-00-3/664	Switch Room - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite also on ceiling of 3/237 - 4m²	4		R370104RevA		
49417	ACTIVE	B	N109-00-3/664	Switch Room - Station Building - Charing Cross Stn	Westing house Boxes	Asbestos	Strongly Presumed				Presumed ACM's within westinghouse boxes to wall - 2no.			R370104RevA		
49419	ACTIVE	B	N109-00-3/666	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 2no.		2	R370104RevA		
49418	ACTIVE	B	N109-00-3/666	Switch Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding fillet behind duct work			R370104RevA		
49420	ACTIVE	B	N109-00-3/668	CEC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49421	ACTIVE	B	N109-00-3/669	Switch Cupboard - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49422	ACTIVE	B	N109-00-3/712	SER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding duct work cladding			R370104RevA		
49423	ACTIVE	B	N109-00-3/731	CEC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 2no.		2	R370104RevA		
49424	ACTIVE	B	N109-00-3/733	CER - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves to cables - 5no.		5	R370104RevA		
49425	ACTIVE	B	N109-00-3/733	CER - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 2			R370104RevA		
49426	ACTIVE	B	N109-00-3/781	Substation Room - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Not in LU remit Outside scope of 2013 re-inspection			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49427	ACTIVE	B	N109-00-3/791	Vent Shaft - Station Building - Charing Cross Stn	Rope Seals	Asbestos	Sampled – Not Detected				Cloth bolt membrane			R370104RevA		
49428	ACTIVE	B	N109-00-3/792	Vent Shaft - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking to tunnel ring flange Sampled 5no. times			R370104RevA		
49429	ACTIVE	B	N109-00-3/792	Vent Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall infill panel			R370104RevA		
49430	ACTIVE	B	N109-00-3/793	Vent Shaft - Station Building - Charing Cross Stn	Rope Seals	Asbestos	Sampled – Not Detected				Cloth bolt membrane			R370104RevA		
49432	ACTIVE	B	N109-00-3/795	Cable Shaft - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 200lm	200		R370104RevA		
49431	ACTIVE	B	N109-00-3/795	Cable Shaft - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 30lm	30		R370104RevA		
49435	ACTIVE	B	N109-00-3/799	Vent Shaft - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve to floor by entrance - 1no.		1	R370104RevA		
49433	ACTIVE	B	N109-00-3/799	Vent Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49434	ACTIVE	B	N109-00-3/799	Vent Shaft - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeve to cable			R370104RevA		
49436	ACTIVE	B	N109-00-3/901	Disused Room - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Insulation within tunnel ring			R370104RevA		
49437	ACTIVE	B	N109-00-3/987	Cable Shaft - Station Building - Charing Cross Stn	Cable Ducts: Cement	Asbestos	Known				Cement cable sleeve to wall - 1m	1		R370104RevA		
49438	ACTIVE	B	N109-00-3/987	Cable Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49439	ACTIVE	B	N109-00-3/987	Cable Shaft - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panels - 3no.		3	R370104RevA		
49440	ACTIVE	B	N109-00-4/236	SER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panel			R370104RevA		
49441	ACTIVE	B	N109-00-4/236	SER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding to ceiling			R370104RevA		
49446	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door lining - 4no.		4	R370104RevA		
68260	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679616		
69091	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout.			R718682		
69093	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To ceiling - track end.		2	R718682		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
69096	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 4 no - To platform side by shaft/ ladder.		4	R718682		Y
69102	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Presumed				Invert - Braided cables - Throughout - Within J Hangers.			R718682		
69101	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable duct - total 1 no - To platform side wall - head end.		1	R718682		Y
69095	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - total 1 no - To J hanger - track end.		1	R718682		
69097	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 5 no - To platform side by shaft/ ladder.		5	R718682		Y
69100	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 8 no - To trackside wall - head end.		8	R718682		Y
69099	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Current Rail Boxes	Asbestos	Presumed				Invert - 10 core box - total 1 no - To trackside wall - head end.		1	R718682		
69098	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Invert - Gasket - hessian - Throughout - To pipework platform wall side.			R718682		Y
49600	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Sampled – Not Detected				Insulation board/firestop and debris behind frieze/VE panels - >1m²			R679616		
49442	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding behind metal cladding			R370104RevA		
49444	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door lining - 4no.		4	R370104RevA		
49445	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Boarding: Cement	Asbestos	Strongly Presumed				Asbestos cement board within stretcher cabinet - 1m² Not present during 2013 re-inspection	1		R370104RevA		
69092	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen cable ducts - total 10 no - To track wall.		10	R718682		Y
69090	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718682		
69094	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts total 8 no - To trackside walls - track end.		8	R718682		Y
49447	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Other Boarding	Asbestos	Presumed				Siluminite panel within auto phone box - <1m²	1		R370104RevA		
49601	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking to tunnel ring joints in cavities behind frieze/VE panels - >1m			R679616		
49443	ACTIVE	B	N109-00-4/261	Platform 1 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding fillet along staircase			R370104RevA		
49448	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos board door lining - 4no.		4	R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49603	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking to tunnel ring joints in cavities behind frieze/VE panels - >1m			R679616		
69107	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Invert - Gasket - hessian - Throughout - To pipework throughout.			R718682		Y
69110	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To head wall.		2	R718682		Y
69108	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To platform wall - head wall		2	R718682		Y
49604	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Sampled – Not Detected				Insulation board/firestop and debris behind frieze/VE panels - >1m²			R679616		
49602	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Sampled – Not Detected				White debris to cable management system behind frieze/VE panels - <1m²			R679616		
69106	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - total 1 no - Within J hanger throughout.		1	R718682		
69105	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Cable Wrap	Asbestos	Sampled – Not Detected				Invert - Bitumen cable wrap - total 6 no - To platform wall - head wall.		6	R718682		
69109	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 3 no -To trackside wall - head wall.		3	R718682		Y
69103	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718682		
69104	ACTIVE	B	N109-00-4/262	Platform 2 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718682		
69161	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts - total 4 no - To platform side wall within invert half way.		4	R591940R2		Y
69159	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Green braided cable - total 1 no - Within cable run at south end of invert.		1	R591940R2		
69164	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Green braided cables- total 3 no- Within invert north end to Westinghouse box.		3	R591940R2		
69165	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Westinghouse Boxes	Asbestos	Strongly Presumed				Invert - Small Westinghouse box- total 1 no - To north end track side wall in invert.		1	R591940R2		
49459	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves within invert - 2no.		2	R370104RevA		Y
49457	INACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 10lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	10		R370104RevA		Y
49454	INACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Oout o scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		Y



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N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49452	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding around door frame			R370104RevA		
49450	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding behind intercom unit			R370104RevA		
49458	INACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		Y
69162	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen ducts- total 3 no - To platform side wall within invert, 10m from north end.		3	R591940R2		Y
69160	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert-Bitumen ducts- total 11 no-To platform side wall within invert halfway.		11	R591940R2		Y
49455	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cloth cable sleeve within invert			R370104RevA		Y
49451	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49456	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cable sleeves within invert - 3no.		3	R370104RevA		Y
49453	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves within invert - 11no.		11	R370104RevA		Y
49449	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation within wall joint			R370104RevA		
69163	ACTIVE	B	N109-00-4/263	Platform 5 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Green braided cables - total 4 no - To cable run at north end of invert.		4	R591940R2		
49461	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Green braided cable on J Hanger to trackside wall emerged within tunnel PHs of arrival end - 7lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	7		R370104RevA		Y
49463	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven insulated cables within panels along Platform 5 & 6 byb speakers 213-15a and 215-5a - 6no. Outside of scope of 2013 re-inspection Out of scope of 2016 re-inspection		6	R370104RevA		Y
49466	INACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		Y
49467	INACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		Y



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N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49468	INACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 4lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	4		R370104RevA		Y
68263	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679616		
49605	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Textile cloth behind frieze/VE panels above 4/662 - <1m²			R679616		
49460	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cable wrap on RHS wall at arrivals end - 1m	1		R370104RevA		
49464	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Boarding: Cement	Asbestos	Strongly Presumed				Cement board within stretcher cabinet - 2m² Not present during 2013 re-inspection	2		R370104RevA		
49469	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Cloth cable sleeve within invert Sampled 2no. times			R370104RevA		Y
69166	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert -Green braided cables- total 2 no - Within cable run at north end.		2	R591940R2		
69167	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Green braided cables- total 4 no - To cable run and small Westinghouse box.		4	R591940R2		
69168	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Westinghouse Boxes	Asbestos	Strongly Presumed				Invert - Small Westinghouse box - total 1 no - To south end wall.		1	R591940R2		
49462	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Green braided cable on J Hanger to trackside wall leaving invert Outside of scope of 2013 re-inspection Out of scope of 2016 re-inspection			R370104RevA		Y
49465	ACTIVE	B	N109-00-4/264	Platform 6 - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves within invert - 2no.		2	R370104RevA		Y
49471	ACTIVE	B	N109-00-4/661	Switch Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panels			R370104RevA		
49470	ACTIVE	B	N109-00-4/661	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 6no.		6	R370104RevA		
49472	ACTIVE	B	N109-00-4/662	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to wall 1 - 6no.		6	R370104RevA		
49475	ACTIVE	B	N109-00-4/662	Switch Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Green cables - 1no.x40mm Not present during 2013 re-inspection		1	R370104RevA		
49473	ACTIVE	B	N109-00-4/662	Switch Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370104RevA		



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N109-00 - Station Building - Charing Cross Stn

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49474	ACTIVE	B	N109-00-4/662	Switch Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Green cables from ceiling across to pit wall - 4no.x20mm Not present during 2013 re-inspection		4	R370104RevA		
49476	ACTIVE	B	N109-00-4/662/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within substation box to wall 1 - 2no.		2	R370104RevA		
49477	ACTIVE	B	N109-00-4/701	SER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panel			R370104RevA		
49577	ACTIVE	B	N109-00-4/706	IMR - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 10lm	10		R370104RevA		
49478	ACTIVE	B	N109-00-4/711	Relay Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no. Not present during 2013 re-inspection		1	R370104RevA		
49578	ACTIVE	B	N109-00-4/713	Relay Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 10lm	10		R370104RevA		
49479	ACTIVE	B	N109-00-4/713	Relay Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding adjacent to door			R370104RevA		
49480	ACTIVE	B	N109-00-4/731	CER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall inill panel			R370104RevA		
49481	ACTIVE	B	N109-00-4/761	Plant Room - Station Building - Charing Cross Stn	Cable Ducts: Cement	Asbestos	Known				Cement cable sleeves - 2no.x1lm No safe access possible during 2013 re-inspection No safe access possible during 2016 re-inspection	1	2	R370104RevA		
49483	ACTIVE	B	N109-00-4/761	Plant Room - Station Building - Charing Cross Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation ductwork			R370104RevA		
49482	ACTIVE	B	N109-00-4/761	Plant Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 10lm No safe access possible during 2013 re-inspection No safe access possible during 2016 re-inspection	10		R370104RevA		
49484	ACTIVE	B	N109-00-4/762	SER - Station Building - Charing Cross Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation ductwork			R370104RevA		
49486	ACTIVE	B	N109-00-4/763	SER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panel			R370104RevA		
49487	ACTIVE	B	N109-00-4/763	SER - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Head wall cable sleeves - 3no.		3	R370104RevA		
49485	ACTIVE	B	N109-00-4/763	SER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49488	ACTIVE	B	N109-00-4/765	Floodgate - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 10lm	10		R370104RevA		



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N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49489	ACTIVE	B	N109-00-4/765	Floodgate - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 10lm	10		R370104RevA		
49490	ACTIVE	B	N109-00-4/765	Floodgate - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 8lm	8		R370104RevA		
49612	ACTIVE	B	N109-00-4/766	SER - Station Building - Charing Cross Stn	Other Boarding	Asbestos	Presumed				Brown/black composite panel to walls and equipment - Throughout			R679616		
49610	ACTIVE	B	N109-00-4/766	SER - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within circuit breakers to wall 4 - 1no.		1	R679616		
49611	ACTIVE	B	N109-00-4/766	SER - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 4 and ceiling			R679616		
49608	ACTIVE	B	N109-00-4/766	SER - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within transformer to wall 2 and floor - 2no.		2	R679616		
49613	ACTIVE	B	N109-00-4/766/FLR-01	Floor - 1 - SER - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Presumed				Composite cable ducts to floor - 3no.		3	R679616		
49606	ACTIVE	B	N109-00-4/766/WAL-002	Wall: Internal - 2 - SER - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to wall 2 - 1no.		1	R679616		
49609	ACTIVE	B	N109-00-4/766/WAL-002	Wall: Internal - 2 - SER - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within rectifiers to wall 2 - 6no.		6	R679616		
49607	ACTIVE	B	N109-00-4/766/WAL-002	Wall: Internal - 2 - SER - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within link box to wall 2 - 1no.		1	R679616		
49491	ACTIVE	B	N109-00-4/771	Pump Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding door frame surround			R370104RevA		
49492	ACTIVE	B	N109-00-4/771	Pump Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux panel to wall 2 and 4			R370104RevA		
49493	ACTIVE	B	N109-00-4/781	Substation Room - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Not in LU remit Outside scope of 2013 re-inspection			R370104RevA		
49494	ACTIVE	B	N109-00-4/782	Substation Room - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Not in LU remit Outside scope of 2013 re-inspection			R370104RevA		
49495	ACTIVE	B	N109-00-5/081	Circulation Area - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding swithin service duct Sampled 2no. times			R370104RevA		
49496	ACTIVE	B	N109-00-5/082	Circulation Area - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding swithin service duct Sampled 2no. times			R370104RevA		
49497	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Bitumen ducts - Throughout			R370104RevA		
49498	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct			R370104RevA		
49500	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel ceiling panels			R370104RevA		



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N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49618	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Braided cables to ceiling half way crossing LHS to RHS - 2no.		2	R635752		
49619	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Known				Gasket/putty to AC duct joining - 1no.x1m	1	1	R635752		
49503	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables fixed to ceiling and run to ducts that lead to Platform 3 invert - 2no.x15mm		2	R370104RevA		
49616	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen ducts to high level RHS, LHS partition wall halfway - 99no.		99	R635752		
49504	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within tencore in middle of chamber			R370104RevA		
49615	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Rope Gaskets	Asbestos	Known				Gasket/putty to ventilations duct joints - 1no.x1m	1	1	R635752		
49620	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Known				Durasteel panel to ceiling at bottom of escalator 4 & 6 - 20m²	20		R635752		
49499	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Durasteel	Asbestos	Known				Durasteel ceiling panels - 10m²	10		R370104RevA		
49379	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Green cable run - 1no.x15m	15	1	R370104RevA		
49502	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Green asbestos cables in rear J Hanger run in Hnager no. 4 - 3no.x15mm		3	R370104RevA		
49501	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switchboxes - 3no.		3	R370104RevA		
49617	ACTIVE	B	N109-00-5/161	LMC - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Combination switches to partition wall half way - 3no.		3	R635752		
49506	ACTIVE	B	N109-00-5/201	Passage - Station Building - Charing Cross Stn	Boarding: Cement	Asbestos	Strongly Presumed				Suspect cement board within stretcher cabinet - 2m² No present during 2013 re-inspection	2		R370104RevA		
49505	ACTIVE	B	N109-00-5/201	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49507	ACTIVE	B	N109-00-5/201/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite above false ceiling - 0.5m²			R370104RevA	Y	
49508	ACTIVE	B	N109-00-5/201/FLR-01	Floor - 1 - Passage - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Grey floor tiles - 0.5m²			R370104RevA		
49509	ACTIVE	B	N109-00-5/202	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49510	ACTIVE	B	N109-00-5/203	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49511	ACTIVE	B	N109-00-5/204	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49512	ACTIVE	B	N109-00-5/205	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49513	ACTIVE	B	N109-00-5/206	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49514	ACTIVE	B	N109-00-5/207	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49515	ACTIVE	B	N109-00-5/208	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49516	ACTIVE	B	N109-00-5/209	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Non-asbestos ceiling tiles to ceiling			R370104RevA		
49517	ACTIVE	B	N109-00-5/210	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles false ceiling			R370104RevA		
49518	ACTIVE	B	N109-00-5/210	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling Sampled 2no. times			R370104RevA		
49519	ACTIVE	B	N109-00-5/238	Passage - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Known				Cellactite lining tunnel rings - 35m²	35		R370104RevA		
49520	ACTIVE	B	N109-00-5/239	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49592	ACTIVE	B	N109-00-5/239	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles on metal framework to suspended ceiling			R679616		
49595	ACTIVE	B	N109-00-5/239	Passage - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux framework/debris in false ceiling			R679616	Y	
49596	ACTIVE	B	N109-00-5/240	Passage - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux framework/debris in false ceiling			R679616	Y	
49521	ACTIVE	B	N109-00-5/240	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux tile ceiling			R370104RevA		
49593	ACTIVE	B	N109-00-5/240	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles on metal framework to suspended ceiling			R679616		
49597	ACTIVE	B	N109-00-5/241	Passage - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux framework/debris in false ceiling			R679616	Y	
49522	ACTIVE	B	N109-00-5/241	Passage - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49594	ACTIVE	B	N109-00-5/241	Passage - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles on metal framework to suspended ceiling			R679616		
10396	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



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N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49528	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite to ceiling above 5/712 - 6m²	6		R370104RevA		
49214	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Lagging	Asbestos	Known				Trackside Wall - Pitblock Number 2, 30, 56, 85, 105, 129, 150			R618227Rev2		Y
69115	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 4 no -To tail wall (sidings end) trackside.		4	R718683		Y
69116	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 6 no - To dividing wall.		6	R718683		Y
69117	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall.		10	R718683		Y
69121	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 4 no - To trackside wall.		4	R718683		Y
69114	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable duct - total 1 no - To tail wall (sidings end).		1	R718683		Y
69118	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall - midway.		10	R718683		Y
69112	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718683		
69122	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable duct - total 1 no - To head wall.		1	R718683		Y
49213	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Lagging	Asbestos	Known				Platform Side - Pitblock Number 1, 26, 51, 75, 110			R618227Rev2		Y
49527	INACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves within invert - 4no.		4	R370104RevA		Y
44468	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn		Asbestos	Known				TRACKSIDE Pit Blocks - Amosite & Chrysotile - See attached ID Report for full details					
69119	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall - midway.		10	R718683		Y
69113	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables >12 no - To J hanger to trackside wall.		12	R718683		
69120	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall - midway.		10	R718683		Y
69111	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718683		
49524	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite to ceiling above 5/712 - 20m²	20		R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49526	INACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 100lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	100		R370104RevA		Y
49525	INACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 100lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	100		R370104RevA		Y
49523	ACTIVE	B	N109-00-5/261	Platform 3 - Station Building - Charing Cross Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation within wall joints			R370104RevA		
10397	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
69134	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 4 no - To trackside wall at head end.		4	R718683		Y
69124	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout.			R718683		
69126	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 4 no - To trackside wall at tail end.		4	R718683		Y
69128	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 6 no - To dividing wall.		6	R718683		Y
69129	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall.		10	R718683		Y
49216	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Lagging	Asbestos	Known				Trackside Wall - Pitblock Number 39, 70, 88, 111, 125			R618227Rev2		Y
49535	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite to ceiling - 6m²	6		R370104RevA		
49533	INACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		
49531	INACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		
69132	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall.		10	R718683		Y
49530	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Lagging	Asbestos	Sampled – Not Detected				Insulation within wall joints			R370104RevA		
49534	INACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		



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N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49532	INACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve within invert - 50lm Out of scope of 2013 re-inspection Out of scope of 2016 re-inspection	50		R370104RevA		
49529	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite to ceiling above 5/711 - 20m²	20		R370104RevA		
69131	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall.		10	R718683		Y
69130	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 10 no - To dividing wall.		10	R718683		Y
69127	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts- total 3 no - To tail wall.		3	R718683		Y
69123	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718683		
69135	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 3 no - To head wall.		3	R718683		Y
69125	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - >12 no - To J hanger to trackside wall throughout wall length.		12	R718683		
49215	ACTIVE	B	N109-00-5/262	Platform 4 - Station Building - Charing Cross Stn	Lagging	Asbestos	Known				Platform Side - Pitblock Number 1, 26, 50, 76, 110, 136			R618227Rev2		Y
49537	ACTIVE	B	N109-00-5/341	Mess/Locker - Station Building - Charing Cross Stn	LUL Heaters	Asbestos	Strongly Presumed				LTB heater to wall - Too low to visual or sample - 1no.		1	R370104RevA		
49536	ACTIVE	B	N109-00-5/341	Mess/Locker - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49540	ACTIVE	B	N109-00-5/371	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49538	ACTIVE	B	N109-00-5/371	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49541	ACTIVE	B	N109-00-5/371	Mess Room - Station Building - Charing Cross Stn	LUL Heaters	Asbestos	Strongly Presumed				LTB heater to wall - Too low to visual or sample - 1no.		1	R370104RevA		
49539	ACTIVE	B	N109-00-5/371/ SNK-01	Sink - 1 - Mess Room - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R370104RevA		
49542	ACTIVE	B	N109-00-5/372	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding panel above door			R370104RevA		
49545	ACTIVE	B	N109-00-5/376	Mess Room - Station Building - Charing Cross Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				LTB heater foam pad			R370104RevA		
49543	ACTIVE	B	N109-00-5/376	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49544	ACTIVE	B	N109-00-5/376	Mess Room - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R370104RevA		



Hazardous Material Asset Register - Summary



N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49546	ACTIVE	B	N109-00-5/381	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49548	ACTIVE	B	N109-00-5/382	Mess/Locker - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Non-asbestos board firebreak within ceiling void			R370104RevA	Y	
49549	ACTIVE	B	N109-00-5/382	Mess/Locker - Station Building - Charing Cross Stn	LUL Heaters	Asbestos	Presumed				LTB heater to wall - Too low to visual or sample - 1no.		1	R370104RevA		
49547	ACTIVE	B	N109-00-5/382/ SNK-01	Sink - 1 - Mess/Locker - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R370104RevA		
49550	ACTIVE	B	N109-00-5/384	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49552	ACTIVE	B	N109-00-5/385	Mess Room - Station Building - Charing Cross Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R370104RevA		
49551	ACTIVE	B	N109-00-5/385	Mess Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49598	ACTIVE	B	N109-00-5/385	Mess Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling tiles on metal framework to suspended ceiling			R679616		
49599	ACTIVE	B	N109-00-5/385	Mess Room - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Surveyed – Not Detected				Supalux panels, debris and fire breaks throughout			R679616		
68259	ACTIVE	B	N109-00-5/385/ CLG-01	Ceiling: Suspended - 1 - Mess Room - Station Building - Charing Cross Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling			R679616	Y	
49553	ACTIVE	B	N109-00-5/401	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49554	ACTIVE	B	N109-00-5/406	Store - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49555	ACTIVE	B	N109-00-5/411	Switch Room - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding service duct, ceiling & bulkhead			R370104RevA		
49556	ACTIVE	B	N109-00-5/412/ FLR-01	Floor - 1 - Store - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Non-asbestos floor tiles to floor			R370104RevA		
49557	ACTIVE	B	N109-00-5/416	Lobby - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49558	ACTIVE	B	N109-00-5/417	Toilet - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Ceiling tiles to ceiling			R370104RevA		
49559	ACTIVE	B	N109-00-5/661	Switch Cupboard - Station Building - Charing Cross Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel walls			R370104RevA		
49560	ACTIVE	B	N109-00-5/670	Switch Room - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1no.		1	R370104RevA		



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N109-00 - Station Building - Charing Cross Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49562	ACTIVE	B	N109-00-5/673	Switch Cupboard - Station Building - Charing Cross Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1lm Not present during 2013 re-inspection	1		R370104RevA		
49561	ACTIVE	B	N109-00-5/673	Switch Cupboard - Station Building - Charing Cross Stn	Cable Duct: Other	Asbestos	Sampled – Not Detected				Cable sleeves - 3no.		3	R370104RevA		
49563	ACTIVE	B	N109-00-5/673/FLR-01	Floor - 1 - Switch Cupboard - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Floor tiles to floor			R370104RevA		
49565	ACTIVE	B	N109-00-5/706	IMR - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable insulation to cable sleeve - 40lm	40		R370104RevA		
49564	ACTIVE	B	N109-00-5/706	IMR - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable insulation to cable sleeve - 40lm	40		R370104RevA		
49566	ACTIVE	B	N109-00-5/711	Relay Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable insulation to cable sleeve - 2lm	2		R370104RevA		
49210	ACTIVE	B	N109-00-5/711	Relay Room - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Sampled – Not Detected				Render debris to mesh on top of ceiling (above room) - 20m²	20		R608626		
49567	ACTIVE	B	N109-00-5/712	Relay Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven cable insulation to cable sleeve - 12lm	12		R370104RevA		
49209	ACTIVE	B	N109-00-5/712	Relay Room - Station Building - Charing Cross Stn	Debris: Other	Asbestos	Sampled – Not Detected				Render debris to mesh on top of ceiling (above room) - 14m²	14		R608626		
49568	ACTIVE	B	N109-00-5/713	Relay Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 20lm	20		R370104RevA		
49569	ACTIVE	B	N109-00-5/714	Relay Room - Station Building - Charing Cross Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve - 10lm	10		R370104RevA		
49570	ACTIVE	B	N109-00-5/731	CER - Station Building - Charing Cross Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Boarding wall panel			R370104RevA		
49572	ACTIVE	B	N109-00-5/761	Telephone Exchange - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux ceiling			R370104RevA		
49571	ACTIVE	B	N109-00-5/761/FLR-01	Floor - 1 - Telephone Exchange - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Sampled – Not Detected				Floor tiles to floor			R370104RevA		
49573	ACTIVE	B	N109-00-5/771	Pump Room - Station Building - Charing Cross Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Pipework insulation to pipework			R370104RevA		
49575	ACTIVE	B	N109-00-5/776	Fan Room - Station Building - Charing Cross Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux board to ceiling			R370104RevA		
49574	ACTIVE	B	N109-00-5/776/FLR-01	Floor - 1 - Fan Room - Station Building - Charing Cross Stn	Vinyl tiles	Asbestos	Known				Marley tiles to floor - 3m²	3		R370104RevA		
49576	ACTIVE	B	N109-00-5/781	Substation Room - Station Building - Charing Cross Stn	No Access	Asbestos	No Access: Presumed				No access - Not in scope of 2013 re-inspection			R370104RevA		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49184	ACTIVE	B	N139-00-1/001	Booking Hall - Station Building - Elephant & Castle	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Insulation board to walls above 1/751 above false ceiling - ~3m²	3		R679607	Y	
49186	ACTIVE	B	N139-00-1/001	Booking Hall - Station Building - Elephant & Castle	Mastic	Asbestos	Sampled – Not Detected				White plaster to cable penetration nodes above false ceiling - <1m²	1		R679607	Y	
49071	INACTIVE	B	N139-00-1/001	Booking Hall - Station Building - Elephant & Castle	No Access	Asbestos	No Access: Presumed				No access within ceiling void - Fixed suspended ceiling tiles, some areas too high			R326518revB		
49185	ACTIVE	B	N139-00-1/001	Booking Hall - Station Building - Elephant & Castle	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Plasterboards to walls above 1/751 above false ceiling - ~5m²	5		R679607	Y	
49183	ACTIVE	B	N139-00-1/001	Booking Hall - Station Building - Elephant & Castle	Rope Seals	Asbestos	Sampled – Not Detected				Green textile bag throughout to false ceiling - >10no.		10	R679607	Y	
49043	ACTIVE	B	N139-00-1/032	Mess/Locker - Station Building - Elephant & Castle Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R326518revB		
49044	ACTIVE	B	N139-00-1/037	Toilet - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Board service duct			R326518revB		
49189	ACTIVE	B	N139-00-1/071	Circulation Area - Station Building - Elephant & Castle Stn	Mastic	Asbestos	Sampled – Not Detected				White plaster to cable penetration nodes above false ceiling - <1m²	1		R679607	Y	
49190	ACTIVE	B	N139-00-1/071	Circulation Area - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Insulation board boxing to ceiling void - ~5m²	5		R679607	Y	
49187	ACTIVE	B	N139-00-1/071	Circulation Area - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Insulation board to wall above 1/751 & 1/776 above false ceiling - ~5m²	5		R679607	Y	
49191	ACTIVE	B	N139-00-1/071	Circulation Area - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Plasterboard boxing to ceiling void - ~5m²	5		R679607	Y	
49188	ACTIVE	B	N139-00-1/071	Circulation Area - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Plasterboards to wall above 1/751 above false ceiling - ~5m²	5		R679607	Y	
49072	ACTIVE	B	N139-00-1/071	Circulation Area - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel above lift doors within ceiling void Identified 2no. times			R326518revB		
49073	ACTIVE	B	N139-00-1/136	Lift Shaft - Station Building - Elephant & Castle Stn	No Access	Asbestos	No Access: Presumed				No access - Outside scope of 2012 re-inspection			R326518revB		
49074	ACTIVE	B	N139-00-1/137	Lift Shaft - Station Building - Elephant & Castle Stn	No Access	Asbestos	No Access: Presumed				No access - Outside scope of 2012 re-inspection			R326518revB		
49075	ACTIVE	B	N139-00-1/138	Lift Shaft - Station Building - Elephant & Castle Stn	No Access	Asbestos	No Access: Presumed				No access - Outside scope of 2012 re-inspection			R326518revB		
49045	ACTIVE	B	N139-00-1/237	Lobby - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Board beam cladding			R326518revB		
49046	ACTIVE	B	N139-00-1/314	Mess Room - Station Building - Elephant & Castle Stn	Bitumen	Asbestos	Sampled – Not Detected				Acoustic panel beneath sink			R326518revB		
49047	ACTIVE	B	N139-00-1/314	Mess Room - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding false ceiling			R326518revB		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49048	ACTIVE	B	N139-00-1/403	Store - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding ceiling			R326518revB		
49042	ACTIVE	B	N139-00-1/451	ATM - Station Building - Elephant And Castle Stn	No Access	Asbestos	No Access: Presumed				No access - Outside scope of 2012 re-inspection			R326518revB		
49049	ACTIVE	B	N139-00-1/632	Stairs: Spiral - Station Building - Elephant & Castle Stn	Pipe Lagging	Asbestos	Known				Pipe insulation pipework - 2m	2		R326518revB		
49200	ACTIVE	B	N139-00-1/632	Stairs: Spiral - Station Building - Elephant & Castle Stn	Rope Seals	Asbestos	Sampled – Not Detected				Textile cloth to ceiling void - <1m²	1		R679607	Y	
49199	ACTIVE	B	N139-00-1/632	Stairs: Spiral - Station Building - Elephant & Castle Stn	Lagging	Asbestos	Known				Insulation to ceiling void - ~10m² Client advised of this materials when identified during site survey works. Direct impact to ESN works.	10		R679607	Y	
49197	ACTIVE	B	N139-00-1/632	Stairs: Spiral - Station Building - Elephant & Castle Stn	Rope Seals	Asbestos	Sampled – Not Detected				Thread seal to metal pipe above false ceiling - <1m²	1		R679607	Y	
49198	ACTIVE	B	N139-00-1/632	Stairs: Spiral - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Plasterboard to ceiling void - ~3m²	3		R679607	Y	
49196	ACTIVE	B	N139-00-1/632	Stairs: Spiral - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Insulation board to the back of metal panel to alse ceiling			R679607	Y	
49054	ACTIVE	B	N139-00-1/633	Stairs: Spiral - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding fire stop			R326518revB		
49053	ACTIVE	B	N139-00-1/633	Stairs: Spiral - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to walls - 7no.		7	R326518revB		
49050	ACTIVE	B	N139-00-1/633	Stairs: Spiral - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel wall cladding			R326518revB		
49052	ACTIVE	B	N139-00-1/633	Stairs: Spiral - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding panel above door			R326518revB		
49055	ACTIVE	B	N139-00-1/633	Stairs: Spiral - Station Building - Elephant & Castle Stn	Rope Seals	Asbestos	Surveyed – Not Detected				Non-suspected rope to tunnel ring flanges			R326518revB		
49051	ACTIVE	B	N139-00-1/633	Stairs: Spiral - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding packing			R326518revB		
49057	ACTIVE	B	N139-00-1/664	Switch Room - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed paper wrap to coil ACM's within transformers - 3no.		3	R326518revB		
49056	ACTIVE	B	N139-00-1/664	Switch Room - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to walls - 1no.		1	R326518revB		
49059	ACTIVE	B	N139-00-1/667	Switch Room - Station Building - Elephant & Castle Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux board boxing			R326518revB		
49058	ACTIVE	B	N139-00-1/667/ WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Elephant And Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox to wall 2 - 1no.		1	R326518revB		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49060	ACTIVE	B	N139-00-1/746	SCR - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding beam cladding			R326518revB		
49193	ACTIVE	B	N139-00-1/751	Station Control Room - Station Building - Elephant & Castle	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Plasterboards to walls above false ceiling - ~5m²	5		R679607	Y	
49195	ACTIVE	B	N139-00-1/751	Station Control Room - Station Building - Elephant & Castle	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Fire stop to cable penetration nodes above false ceiling - <1m²	1		R679607	Y	
49194	ACTIVE	B	N139-00-1/751	Station Control Room - Station Building - Elephant & Castle	Mastic	Asbestos	Sampled – Not Detected				White plaster to walls/cable penetration nodes above false ceiling - <1m²	1		R679607	Y	
49192	ACTIVE	B	N139-00-1/751	Station Control Room - Station Building - Elephant & Castle	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Insulation board to walls and boxing above false ceiling - ~10m²	10		R679607	Y	
49061	ACTIVE	B	N139-00-1/751	Station Control Room - Station Building - Elephant & Castle	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Board walls			R326518revB		
49062	ACTIVE	B	N139-00-1/751	Station Control Room - Station Building - Elephant & Castle	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding beam cladding			R326518revB		
49063	ACTIVE	B	N139-00-1/771	Switch Room - Station Building - Elephant & Castle Stn	Boarding: AIB	Asbestos	Presumed				Asbestos board distribution boards - 1m²	1		R326518revB		
49064	ACTIVE	B	N139-00-1/771	Switch Room - Station Building - Elephant & Castle Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Insulation to pipework			R326518revB		
49065	ACTIVE	B	N139-00-1/771	Switch Room - Station Building - Elephant & Castle Stn	Pipe Lagging	Asbestos	Known				Insulation to pipework to wall 2 - <1m	1		R326518revB		
49066	ACTIVE	B	N139-00-1/776	Fan Room - Station Building - Elephant & Castle Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Insulation to pipework			R326518revB		
49068	ACTIVE	B	N139-00-1/776	Fan Room - Station Building - Elephant & Castle Stn	No Access	Asbestos	No Access: Presumed				No access within fan chamber			R326518revB		
49067	ACTIVE	B	N139-00-1/776	Fan Room - Station Building - Elephant & Castle Stn	Rope Gaskets	Asbestos	Surveyed – Not Detected				Rope vent fan gaskets			R326518revB		
49070	ACTIVE	B	N139-00-1/992	Switch Room - Station Building - Elephant & Castle Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Discarded supalux baord within cableway			R326518revB		
49069	ACTIVE	B	N139-00-1/992	Switch Room - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox Not present during 2012 re-inspection			R326518revB		
68839	ACTIVE	B	N139-00-2/602	Stairs: Linear - Station Building - Elephant & Castle Stn	Void	Asbestos	Surveyed – Not Detected				No identified asbestos containing material above frieze/VE panels			R679607		
49155	ACTIVE	B	N139-00-2/636	Overbridge - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Braided cable wrapping behind panel to wall at overbridge going into boxing - >2m	2		R649251		
68841	ACTIVE	B	N139-00-3/091	Circulation Area - Station Building - Elephant & Castle Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs within the ceiling void			R679607		
49099	ACTIVE	B	N139-00-3/091	Circulation Area - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox Not present during 2013 re-inspection			R326518revB		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49110	ACTIVE	B	N139-00-3/207	Passage - Station Building - Elephant & Castle Stn	No Access	Asbestos	No Access: Presumed				No access			R326518revB		
49111	ACTIVE	B	N139-00-3/237	Pump Room - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel access hatch			R326518revB		
49112	ACTIVE	B	N139-00-3/237	Pump Room - Station Building - Elephant & Castle Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding walls			R326518revB		
49096	INACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation to departure end, second J-Hanger - 2m	2		R326518revB		
49094	INACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Known				Asbestos cloth cable sleeve within invert/trackside - 40lm Out of scope of 2012 re-inspection No access during 2017 re-inspection No access during 2020 re-inspection	40		R326518revB		Y
68838	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Void	Asbestos	Surveyed – Not Detected				No identified asbestos containing material behind frieze/VE panels			R679607		
69144	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Mortar - To tunnel rings flanges throughout.			R718705		
69139	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 8 no - To cable pit next to door 3/791.		8	R718705		Y
69143	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718705		
69141	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 24 no - To cable pit next to room3/786.		24	R718705		Y
69138	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 12 no - To wall of cable pit with triple manhole cover.		12	R718705		Y
49163	INACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to wall at departure end - >10no.		10	R649251		Y
49093	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes by departure wall - 1no.		1	R326518revB		
49095	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding service duct			R326518revB		
69136	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 8 no - To tail wall.		8	R718705		Y
69142	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 6 no - To walls and ceiling of cable pit at north end of platform 1.		6	R718705		Y
69140	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 4 no - To cable pit in north of room 3/791.		4	R718705		Y
69137	ACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 12 no - To dividing wall at 40m.		12	R718705		Y



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49162	INACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Invert - Braided cable to platform wall - 1no.		1	R649251		Y
49161	INACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to wall at arrival end - >4no.		4	R649251		Y
49202	INACTIVE	B	N139-00-3/261	Platform 1 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Strongly Presumed				Braided cable within cable bundles to headwall - 1no. Cable not located behind rieve/VE panels		1	R679607		
69148	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 2 no - To ceiling at head end.		2	R718705		Y
49160	INACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts toward arrival end - >8no.		8	R649251		Y
68837	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Void	Asbestos	Surveyed – Not Detected				No asbestos identified behind frieze/VE panels			R679607		
49156	INACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Invert - Braided cable to cable run on track side - small - top - Throughout			R649251		Y
49097	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes - 1no. Not present during 2012 re-inspection		1	R326518revB		
49158	INACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cable to cable run on track side - large - bottom - Throughout			R649251		Y
69145	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 12 no - To ceiling and wall of cable pit by room 3/411.		12	R718705		Y
69151	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 3 no - To platform wall by dividing wall.		3	R718705		Y
49159	INACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Duct: Other	Asbestos	Known				Invert - Cable ducts at departure end - >4no.		4	R649251		Y
49157	INACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Invert - Braided cable to cable run on tack side - medium - middle - Throughout			R649251		Y
49098	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Known				Asbestos rope cable wrap trackside - 2lm Out of scope of 2012 re-inspection No access during 2020 re-inspection	2		R326518revB		Y
69152	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout.			R718705		
69150	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 16 no - To dividing wall at 50m.		16	R718705		Y
69146	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 2 no -To ceiling at north end of invert.		2	R718705		Y



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
69153	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Mortar - To tunnel rings flanges throughout.			R718705		
69149	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - total 1 no - To trackside wall from manhole cover at head end to dividing wall at 50m.		1	R718705		
69147	ACTIVE	B	N139-00-3/262	Platform 2 - Station Building - Elephant & Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts - total 24 no - To walls of cable pit by room 3/902.		24	R718705		Y
49076	ACTIVE	B	N139-00-3/291	Mess Room - Station Building - Elephant & Castle Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel beneath sink			R326518revB		
49077	ACTIVE	B	N139-00-3/601	Stairs: Linear - Station Building - Elephant & Castle Stn	Cable Duct: Other	Asbestos	Presumed				Ducts at top of stairs No access during 2012 re-inspection - behind fixed wall cladding			R326518revB		
68840	ACTIVE	B	N139-00-3/602	Stairs: Linear - Station Building - Elephant & Castle Stn	Void	Asbestos	Surveyed – Not Detected				No identified asbestos containing materials above frieze/VE panels			R679607		
68842	ACTIVE	B	N139-00-3/636	Overbridge - Station Building - Elephant & Castle Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above frieze/VE panels			R679607		
68843	ACTIVE	B	N139-00-3/637	Overbridge - Station Building - Elephant & Castle Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above frieze panels/VE panels			R679607		
49041	ACTIVE	B	N139-00-3/662	Switch Room - Station Building - Elephant & Castle Stn	Caulking	Asbestos	Sampled – Not Detected				Grout to all tunnel rings - Throughout Full depth not possible to sample due to concrete/grout. It was noted at the time of sampling that there might be possible asbestos containing caulking set back further in the joint. Full access within the joint was prevented due to access within the flange and grout to the outer layer.			R680701		
49040	ACTIVE	B	N139-00-3/662	Switch Room - Station Building - Elephant & Castle Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking to all tunnel rings behind grout - Throughout It was noted at the time of sampling that there might be possible asbestos containing caulking set back further in the joint. Full access within the joint was prevented due to access within the flange and grout to the outer layer.			R680701		
49078	ACTIVE	B	N139-00-3/662	Switch Room - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1m² Not present during 2012 re-inspection	1		R326518revB		
49079	ACTIVE	B	N139-00-3/664	Switch Room - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed woven/cement ACM's within switchboxes to wall 3 - 2no.		2	R326518revB		
49113	ACTIVE	B	N139-00-3/665	Switch Room - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding ceiling			R326518revB		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49080	ACTIVE	B	N139-00-3/666	Switch Room - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding ceiling			R326518revB		
49114	ACTIVE	B	N139-00-3/667	Switch Room - Station Building - Elephant & Castle Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding ceiling			R326518revB		
49115	ACTIVE	B	N139-00-3/667	Switch Room - Station Building - Elephant & Castle Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux boarding walls			R326518revB		
49102	INACTIVE	B	N139-00-3/711	Relay Room - Station Building - Elephant & Castle Stn	Westing house Boxes	Asbestos	Removed				Materials within Westinghouse box to wall 2 - confirmed removed on re-inspection 21/09/2020			R326518revB		
49100	INACTIVE	B	N139-00-3/711	Relay Room - Station Building - Elephant & Castle Stn	Vinyl tiles	Asbestos	Removed				Grey vinyl tiles to walls & ceiling - 10m² Most removed	10		R326518revB		
49101	INACTIVE	B	N139-00-3/711	Relay Room - Station Building - Elephant & Castle Stn	Vinyl tiles	Asbestos	Removed				Green vinyl tiles to walls & ceiling - 10m² Most removed	10		R326518revB		
49104	INACTIVE	B	N139-00-3/712	Relay Room - Station Building - Elephant & Castle Stn	Westing house Boxes	Asbestos	Removed				Presumed ACM's within Westinghouse box to wall 2 - 1no. Confirmed removed on re-inspection 21/09/2020		1	R326518revB		
49106	INACTIVE	B	N139-00-3/712	Relay Room - Station Building - Elephant & Castle Stn	Vinyl tiles	Asbestos	Removed				Green vinyl tiles on solid walls - 10m²	10		R326518revB		
49105	INACTIVE	B	N139-00-3/712	Relay Room - Station Building - Elephant & Castle Stn	Vinyl tiles	Asbestos	Removed				Cream/grey vinyl tiles on solid walls - 10m²	10		R326518revB		
49103	ACTIVE	B	N139-00-3/712/ WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Elephant And Castle Stn	Other Boarding	Asbestos	Presumed				Brown composite panel to wall 1 - <1m² To confirmed removed on next re-inspection!!	1		R326518revB		
49107	ACTIVE	B	N139-00-3/731	CER - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1m² Not present during 2012 re-inspection	1		R326518revB		
49081	ACTIVE	B	N139-00-3/733	Switch Room - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding fixed ceiling			R326518revB		
49083	ACTIVE	B	N139-00-3/734	CER - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed woven/cement ACM's within switchbox to wall 2			R326518revB		
49082	ACTIVE	B	N139-00-3/734	CER - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding fixed ceiling			R326518revB		
49084	ACTIVE	B	N139-00-3/735	Disused Room - Station Building - Elephant And Castle Stn	Westing house Boxes	Asbestos	Presumed				Presumed ACM's within Westinghouse box to wall 3 - 1no.		1	R326518revB		
49085	ACTIVE	B	N139-00-3/786	Cable Shaft - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchbox - 1lm Not present during 2012 re-inspection	1		R326518revB		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49108	INACTIVE	B	N139-00-3/787	Cable Shaft - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Removed				Cable on swing plates - 1m ² Not present during 2012 re-inspection	1		R326518revB		
49109	INACTIVE	B	N139-00-3/787	Cable Shaft - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Removed				Woven cable insulation cable sleeve to wall 2 to third J-Hanger - 20lm - Cables removed from room and taken back into adjacent tunnel section.	20		R326518revB		
49086	ACTIVE	B	N139-00-3/791	Cable Shaft - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding packing			R326518revB		
49087	ACTIVE	B	N139-00-3/791	Cable Shaft - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Known				Durasteel panels to 5no. doors - 2m ²	2		R326518revB		
49088	ACTIVE	B	N139-00-3/791	Cable Shaft - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Cable sleeve to floor - 10no.		10	R326518revB		
49091	ACTIVE	B	N139-00-3/792	Cable Shaft - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve runs up shaft - 1m	1		R326518revB		
49090	ACTIVE	B	N139-00-3/792	Cable Shaft - Station Building - Elephant & Castle Stn	Cable Ducts: Cement	Asbestos	Known				Cement duct cable sleeve - Throughout			R326518revB		
49089	ACTIVE	B	N139-00-3/792	Cable Shaft - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Known				5no. durasteel door on each level - 3m ²	3		R326518revB		
49092	ACTIVE	B	N139-00-3/792	Cable Shaft - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Known				Asbestos rope cable wrap - 2no. Not present during 2012 re-inspection		2	R326518revB		
49201	ACTIVE	B	N139-00-3/951	Disused Room - Station Building - Elephant & Castle Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking to tunnel ring joints - >10m	10		R679607		
49207	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Modern durasteel panel to the wall behind frieze/VE panels close to the north end of the platform			R679607		
49127	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Board fire stop - 2no.		2	R326518revB		
49126	INACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Cable sleeve within invert Identified 3no. times			R326518revB		Y
49179	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Lagging	Asbestos	Sampled – Not Detected				Invert - Plasterboard MMMF within matrix to ceiling and debris to floor - 4m ²	4		R566476		Y
49181	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to trackside wall - 8no.		8	R566476		Y
49176	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to trackside wall - 4no.		4	R566476		Y
49175	INACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts to platform wall - 4no.		4	R566476		Y
49208	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				White beams to tray behind frieze/VE panels close to the north end of the platform - ~1m ²			R679607		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49206	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux board to wall behind frieze/VE panels close to the north end of the platform			R679607		
49178	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Invert - Gaskets to pipework loose to floor - 6no.		6	R566476		Y
49177	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Invert - Gaskets to pipework - 2no.		2	R566476		Y
49173	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to tail end wall - 8no.		8	R566476		Y
49125	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel plate behind fan heater			R326518revB		
49182	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable duct to head wall - 1no.		1	R566476		Y
49180	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to trackside wall - 3no.		3	R566476		Y
49174	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to trackside wall - 1no.		1	R566476		Y
69158	ACTIVE	B	N139-00-4/263	Platform 3 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Known				Invert - Bitumen cable ducts- total 4 no -to platform wall.		4	R566476		Y
49165	INACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Presumed				Invert - Brown braided cable to ceiling, wall and floor - 1no.		1	R566476		Y
49128	INACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Known				Asbestos cloth cable sleeve within invert - 25lm Out of scope for 2012 re-inspection No access within invert, out of scope of 2016 re-inspection No access withi invert during 2020 re-inspection	25		R326518revB		Y
49205	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Non Asbestos Boarding	Asbestos	Sampled – Not Detected				Equipment boxing at north end of platform below frieze/VE panels - ~5m²	5		R679607		
49204	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Mastic	Asbestos	Sampled – Not Detected				White powder/residue to cable management system tray behind frieze/VE panels - >1m²	1		R679607		
49172	INACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Known				Invert - White cable wrapping to cable by head wall - 1no.x0.5m		1	R566476		Y
49171	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Invert - Bitumen cable wrap to head wall - 4no.		4	R566476		Y
49170	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Sampled – Not Detected				Invert - Hessian cable wrapping to platform side wall - 1no.x0.5m		1	R566476		Y
49168	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Invert - Gaskets to redundant pipework - 4no.		4	R566476		Y
69157	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable Sheath	Asbestos	Known				Invert - White cable wrapping- total 1no x 0.5m- to cable by head wall .		1	R566476		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
69156	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Rope Gaskets	Asbestos	Known				Invert -Gasket- total 1 no -to flanges of sub box No 6		1	R566476		Y
49166	INACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Presumed				Invert - White braided cable to J-Hanger to trackside wall - 1no.		1	R566476		Y
49129	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Cable sleeve within invert Out of scope of 2013 re-inspection			R326518revB		Y
49203	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Mastic	Asbestos	Sampled – Not Detected				Plaster/compound to cable penetration nodes to wall above 4/712 - <1m²	1		R679607		
49130	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Cable sleeve on track Out of scope of 2013 re-inspection			R326518revB		Y
49169	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Gasket :Pipework	Asbestos	Sampled – Not Detected				Invert - Gaskets to pipework to wall, floor and ceiling throughout - 3no.		3	R566476		Y
69154	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable Sheath	Asbestos	Presumed				Invert - Brown braided cable -total 1 no - to ceiling, wall and floor.		1	R566476		
69155	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable Sheath	Asbestos	Presumed				Invert - White braided cable- total 1 no - to J Hanger to trackside wall.		1	R566476		
49164	ACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts to ceiling - 4no.		4	R566476		Y
49131	INACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Cable: Sheath	Asbestos	Known				Asbestos rope cable wrap within invert - 25lm Out of scope for 2012 re-inspection No access within invert, out of scope of 2016 re-inspection No access withi invert during 2020 re-inspection	25		R326518revB		Y
49167	INACTIVE	B	N139-00-4/264	Platform 4 - Station Building - Elephant And Castle Stn	Gasket :Pipework	Asbestos	Known				Invert - Gasket to flanges of sub box No. 6 - 1no.		1	R566476		Y
49132	ACTIVE	B	N139-00-4/371	Switch Room - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding duct work cladding			R326518revB		
49119	ACTIVE	B	N139-00-4/411	Office - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding service duct			R326518revB		
49120	ACTIVE	B	N139-00-4/411	Office - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding below windows			R326518revB		
49121	ACTIVE	B	N139-00-4/411	Office - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel ceiling			R326518revB		
49134	ACTIVE	B	N139-00-4/662	Switch Room - Station Building - Elephant & Castle Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux board on door			R326518revB		
49133	ACTIVE	B	N139-00-4/662	Switch Room - Station Building - Elephant & Castle Stn	Rope Seals	Asbestos	Presumed				Asbestos rope switch gear - 1lm Not present during 2012 re-inspection	1		R326518revB		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49136	ACTIVE	B	N139-00-4/711	Disused Room - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding wall panels			R326518revB		
49135	ACTIVE	B	N139-00-4/711	Disused Room - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable to J-Hangers by door - 2m	2		R326518revB		
49137	ACTIVE	B	N139-00-4/712	Lobby - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding walls			R326518revB		
49122	ACTIVE	B	N139-00-4/731	Disused Room - Station Building - Elephant & Castle Stn	Rope Seals	Asbestos	Presumed				Rope switch gear - 1m ² Not present during 2012 re-inspection	1		R326518revB		
49123	ACTIVE	B	N139-00-4/732	CER - Station Building - Elephant & Castle Stn	Rope Seals	Asbestos	Presumed				Rope switch gear - 1m ² Not present during 2012 re-inspection	1		R326518revB		
49117	ACTIVE	B	N139-00-4/771	Pump Room - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Known				Asbestos rope cable wrap - 5lm No access - Large air conditioning movement - Fan isolation required No access during 2017 re-inspection	5		R326518revB		
49116	ACTIVE	B	N139-00-4/771	Pump Room - Station Building - Elephant & Castle Stn	Cable: Sheath	Asbestos	Known				Asbestos rope cable wrap - 5lm No access - Large air conditioning movement - Fan isolation required No access during 2017 re-inspection	5		R326518revB		
49118	ACTIVE	B	N139-00-4/771	Pump Room - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding ceiling			R326518revB		
49138	ACTIVE	B	N139-00-4/901	Switch Cupboard - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding walls			R326518revB		
49145	ACTIVE	B	N139-00-A/132	LMR - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding wall board			R326518revB		
49148	ACTIVE	B	N139-00-A/132	LMR - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding walls			R326518revB		
49149	ACTIVE	B	N139-00-A/132	LMR - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding panel above door			R326518revB		
49147	ACTIVE	B	N139-00-A/132	LMR - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes and transformers - 6no.		6	R326518revB		
49146	ACTIVE	B	N139-00-A/132	LMR - Station Building - Elephant & Castle Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Insulation to pipework Identified 2no. times			R326518revB		
49150	ACTIVE	B	N139-00-A/236	Lobby - Station Building - Elephant & Castle Stn	Pipe Lagging	Asbestos	Surveyed – Not Detected				Insulation to pipework			R326518revB		
49151	ACTIVE	B	N139-00-A/237	Lobby - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding panel above door			R326518revB		
49140	ACTIVE	B	N139-00-A/316	Locker Room - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel walls			R326518revB		



Hazardous Material Asset Register - Summary



N139-00 - Station Building - Elephant & Castle Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
49141	ACTIVE	B	N139-00-A/316/WAL-002	Wall: Internal - 2 - Locker Room - Station Building - Elephant And Castle Stn	LUL Heaters	Asbestos	Presumed				Insulation panel within LTB heater to wall 2 - 2no.		2	R326518revB		
49152	ACTIVE	B	N139-00-A/792	Vent Shaft - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding wall panels			R326518revB		
49153	ACTIVE	B	N139-00-A/793	Vent Shaft - Station Building - Elephant & Castle Stn	Non Asbestos Boarding	Asbestos	Surveyed – Not Detected				Boarding wall panels			R326518revB		
49142	ACTIVE	B	N139-00-B/131	LMR - Station Building - Elephant & Castle Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switchboxes to walls 2 & 3 - 2no.		2	R326518revB		
49144	ACTIVE	B	N139-00-B/131	LMR - Station Building - Elephant & Castle Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Gaskets to gearboxes to both lift motors			R326518revB		
49143	ACTIVE	B	N139-00-B/131	LMR - Station Building - Elephant & Castle Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel lid to flammable store			R326518revB		
49154	ACTIVE	B	N139-00-B/568	Stairs: Linear - Station Building - Elephant & Castle Stn	Bitumen	Asbestos	Sampled – Not Detected				Bitumen nosing to stairs			R326518revB		

P063-00 - Station Building - Piccadilly Circus Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
68110	ACTIVE	B	P063-00-2/031/CLG-01	Ceiling: Suspended - 1 - Mess/Locker - Station Building - Piccadilly Circus Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling				Y	
64611	ACTIVE	B	P063-00-2/151	UMC - Station Building - Piccadilly Circus Stn	Boarding: Cement	Asbestos	Strongly Presumed				Shuttering at high level		1	R326520		
64610	ACTIVE	B	P063-00-2/151	UMC - Station Building - Piccadilly Circus Stn	Boarding: Cement	Asbestos	Known				Cement board shuttering to wall 1 next to 7	3		R326520		
64609	ACTIVE	B	P063-00-2/151	UMC - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear		2	R326520		
64612	ACTIVE	B	P063-00-2/351	Mess/Locker - Station Building - Piccadilly Circus Stn	Boarding: AIB	Asbestos	Presumed				Insulation panel within LTB heater to wall 6 - No access within			R326520		
64613	ACTIVE	B	P063-00-2/661	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear to wall			R326520		
64614	ACTIVE	B	P063-00-2/663	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear to wall		11	R326520		
64615	ACTIVE	B	P063-00-2/664	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear and transformers to wall		17	R326520		
64616	ACTIVE	B	P063-00-2/673	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear and transformers to wall 2			R326520		



Hazardous Material Asset Register - Summary



P063-00 - Station Building - Piccadilly Circus Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
64617	ACTIVE	B	P063-00-2/674	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear and transformers to wall			R326520		
64618	ACTIVE	B	P063-00-2/761	Equipment Room - Station Building - Piccadilly Circus Stn	Boarding: Cement	Asbestos	Known				Cement board heat shield - Labelled asbestos		2	R326520		
64619	ACTIVE	B	P063-00-2/951	Switch Cupboard - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within combination fuse box switch gear on wall 2			R326520		
64620	ACTIVE	B	P063-00-3/151	UMC - Station Building - Piccadilly Circus Stn	Cable: Sheath	Asbestos	Known				Woven cable insulation cable sleeve	3		R326520		
64621	ACTIVE	B	P063-00-3/151	UMC - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within electrical switch gear to walls 1 and 6			R326520		
64622	ACTIVE	B	P063-00-3/151	UMC - Station Building - Piccadilly Circus Stn	Cable Duct: Other	Asbestos	Known				Cable ducts (mostly encapsulated) to wall 2			R326520		
64623	ACTIVE	B	P063-00-3/152	UMC - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Feed box, whip boards and fill boards to wall 1 covering old void for cable entry			R326520		
64625	ACTIVE	B	P063-00-3/161	LMC - Station Building - Piccadilly Circus Stn	Cable Duct: Other	Asbestos	Known				Cable ducts to walls 2 and 4			R326520		
64624	ACTIVE	B	P063-00-3/161	LMC - Station Building - Piccadilly Circus Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cloth cable to wall 2 Not sampled as considered live	1		R326520		
64627	ACTIVE	B	P063-00-3/162	LMC - Station Building - Piccadilly Circus Stn	Cable Duct: Other	Asbestos	Presumed				Cable ducts to wall 3 - Non-asbestos cables within ducts			R326520		
64628	ACTIVE	B	P063-00-3/162	LMC - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Electrical equipment to fan control pump monitor equipment boxes			R326520		
64626	ACTIVE	B	P063-00-3/162	LMC - Station Building - Piccadilly Circus Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cable wrapping running with J hangers 3 and 4 from top	1		R326520		
64629	ACTIVE	B	P063-00-4/161	LMC - Station Building - Piccadilly Circus Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable ducts to walls 1 and 4			R326520		
64630	ACTIVE	B	P063-00-4/957	Office - Station Building - Piccadilly Circus Stn	Vinyl tiles	Asbestos	Known				Red tiles to floor	10		R326520		
69738	ACTIVE	B	P063-00-5/261	Platform 1 - Station Building - Piccadilly Circus Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux strip under frieze/VE panels by fire hydrant	1		R679613		
69169	ACTIVE	B	P063-00-5/261	Platform 1 - Station Building - Piccadilly Circus Stn	Cable Sheath	Asbestos	Known				Invert - Braided cable - total 3 no-To trackside cable run running from south to north.		3	R591945		
64650	ACTIVE	B	P063-00-5/261	Platform 1 - Station Building - Piccadilly Circus Stn	Cable: Sheath	Asbestos	Known				Invert - Brided cable to trackside cable run running from south to north		3	R591945		Y
68111	ACTIVE	B	P063-00-5/261	Platform 1 - Station Building - Piccadilly Circus Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679613		
69739	ACTIVE	B	P063-00-5/262	Platform 2 - Station Building - Piccadilly Circus Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux strip under panel above fire hydrant	1		R679613		



Hazardous Material Asset Register - Summary



P063-00 - Station Building - Piccadilly Circus Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
69172	ACTIVE	B	P063-00-5/262	Platform 2 - Station Building - Piccadilly Circus Stn	Boarding: Cement	Asbestos	Known				Invert - Cement board - <1m2 - trackside wall. Added during 2023 Reinspection.	1		R591945		Y
69170	ACTIVE	B	P063-00-5/262	Platform 2 - Station Building - Piccadilly Circus Stn	Cable Wrap	Asbestos	Known				Invert - Cable wrap - total 2 no - To 2 no metal pipe at south end of invert.		2	R591945		
64652	INACTIVE	B	P063-00-5/262	Platform 2 - Station Building - Piccadilly Circus Stn	Debris: Cement	Asbestos	Removed				Invert - Cement debris to floor in front of tank at trackside wall 0.25m	1		R591945		
69171	ACTIVE	B	P063-00-5/262	Platform 2 - Station Building - Piccadilly Circus Stn	Debris: Cement	Asbestos	Removed				Invert - Cement debris - 0.25m -To floor in front of tank at trackside wall .			R591945		Y
68112	ACTIVE	B	P063-00-5/262	Platform 2 - Station Building - Piccadilly Circus Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679613		
64651	INACTIVE	B	P063-00-5/262	Platform 2 - Station Building - Piccadilly Circus Stn	Cable: Sheath	Asbestos	Known				Invert - Cable wrap to 2 no. metal pipe at south end of invert		2	R591945		Y
64631	ACTIVE	B	P063-00-5/661	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within grey fuse boxes and black transformers only on wall 4			R326520		
64632	ACTIVE	B	P063-00-5/662	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within grey switch gear throughout			R326520		
64633	ACTIVE	B	P063-00-5/663	Switch Cupboard - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear throughout			R326520		
64634	ACTIVE	B	P063-00-5/665	Switch Cupboard - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch gear throughout			R326520		
64653	ACTIVE	B	P063-00-5/706	IMR - Station Building - Piccadilly Circus Stn		Asbestos	No Access: Presumed				No access					
64635	ACTIVE	B	P063-00-5/712	Relay Room - Station Building - Piccadilly Circus Stn	Westing house Boxes	Asbestos	Presumed				Presumed ACM's within westinghouse box to wall 3			R326520		
64636	ACTIVE	B	P063-00-5/713	Relay Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within electrical box to wall 2		2	R326520		
64637	ACTIVE	B	P063-00-5/714	Relay Room - Station Building - Piccadilly Circus Stn	Westing house Boxes	Asbestos	Presumed				Presumed ACM's within westinghouse box to wall 4		1	R326520		
64638	ACTIVE	B	P063-00-5/715	Relay Room - Station Building - Piccadilly Circus Stn	Westing house Boxes	Asbestos	Presumed				Presumed ACM's within westinghouse box to wall 2		2	R326520		
64639	ACTIVE	B	P063-00-5/715	Relay Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within rectifier to wall 2		1	R326520		
64641	ACTIVE	B	P063-00-5/771	Pump Room - Station Building - Piccadilly Circus Stn	Boarding: Cement	Asbestos	Known				Cement board shuttering by entrance, also underneath slab	2		R326520		
64640	ACTIVE	B	P063-00-5/771	Pump Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within swichgear combination fuse switch box and red spot fusebox			R326520		
64642	ACTIVE	B	P063-00-5/796	Vent Shaft - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within combination fuse switch box and red spot fuse box		12	R326520		



Hazardous Material Asset Register - Summary



P063-00 - Station Building - Piccadilly Circus Stn

Ref.	Status	Maint. Line	Location/Asset Code	Location/Asset Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Position	Notes	Qty. Metres	Qty. Units	Report Ref.	Above False Ceiling	Below False Floor
13691	ACTIVE	B	P063-00-6/263	Platform 3 - Eastbound Local - Station Building - Piccadilly Circus Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
68113	ACTIVE	B	P063-00-6/263	Platform 3 - Eastbound Local - Station Building - Piccadilly Circus Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679613		
13692	ACTIVE	B	P063-00-6/264	Platform 4 - Westbound Local - Station Building - Piccadilly Circus Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
68114	ACTIVE	B	P063-00-6/264	Platform 4 - Westbound Local - Station Building - Piccadilly Circus Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs behind VE/ frieze panels			R679613		
64643	ACTIVE	B	P063-00-6/661	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within switch hear to wall 1 and various westinghouse boxes on wall 3			R326520		
64644	ACTIVE	B	P063-00-6/662	Switch Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within fuse switch board		1	R326520		
64645	ACTIVE	B	P063-00-6/712	Relay Room - Station Building - Piccadilly Circus Stn	Cable Ducts: Cement	Asbestos	Known				Cement cable sleeve		1	R326520		
64646	ACTIVE	B	P063-00-6/712	Relay Room - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within westinghouse box to wall 2		1	R326520		
64647	ACTIVE	B	P063-00-6/732	CER - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within fuse switch board to wall 6			R326520		
64649	ACTIVE	B	P063-00-6/793	Vent Shaft - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Presumed				Presumed ACM's within blue transformer to wall 1		1	R326520		
64648	ACTIVE	B	P063-00-6/793	Vent Shaft - Station Building - Piccadilly Circus Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within switch boxes			R326520		