



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

N185-00 - Station Building - Highbury & Islington 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
70106	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 8 no - To head wall/ track side wall		8	R718700		Y
70104	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 5no - To dividing wall		10	R718700		Y
70103	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 18 no - To J Hanger both sides and overt track crossing throughout		18	R718700		
70102	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 7 no - To track side wall		7	R718700		Y
70105	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 5no - To dividing wall		10	R718700		Y
70101	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718700		
70100	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718700		
70107	ACTIVE	V	N185-00-3/261	Platform 3 - Station Building - Highbury & Islington Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within Westinghouse box - total 1 no - To track side wall		1	R718700		
70097	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 10 no - Dividing wall within 4 blocks		10	R718700		Y
70093	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total <28 no - To J Hanger both sides and overt track crossing throughout		28	R718700		
70092	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718700		
70091	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718700		
70099	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 6 no - To head wall		6	R718700		Y
70098	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - Dividing wall within 2 blocks		4	R718700		Y
70096	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - Dividing wall		5	R718700		Y
70094	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within Westinghouse box - total 1 no - To Track side		1	R718700		
70095	ACTIVE	V	N185-00-4/265	Platform 5 - Station Building - Highbury & Islington Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 8 no - To tail wall		8	R718700		Y



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P041-00 - Station Building - Finsbury Park Stn

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13172	ACTIVE	V	P041-00-1/001	Booking Hall - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21248	INACTIVE	V	P041-00-1/001/CLG-01	Ceiling: Suspended - 1 - Booking Hall - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13173	ACTIVE	V	P041-00-1/011	Station Control Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21250	INACTIVE	V	P041-00-1/011/CLG-01	Ceiling: Suspended - 1 - Station Control Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
21251	INACTIVE	V	P041-00-1/011/CLG-01	Ceiling: Suspended - 1 - Station Control Room - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete above Suplax ceiling				Yes	
21249	INACTIVE	V	P041-00-1/011/FLR-01	Floor - 1 - Station Control Room - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete slab - above cross passage to passage 1/201 - beneath computer flooring					Yes
13174	ACTIVE	V	P041-00-1/012	Ticket Office - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13175	ACTIVE	V	P041-00-1/013	Ticket Office - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13176	ACTIVE	V	P041-00-1/021	POM - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21252	INACTIVE	V	P041-00-1/021/FLR-01	Floor - 1 - POM - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Computer flooring					Yes
13177	ACTIVE	V	P041-00-1/031	Mess Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21253	INACTIVE	V	P041-00-1/031/CLG-01	Ceiling: Suspended - 1 - Mess Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
21254	INACTIVE	V	P041-00-1/031/CLG-01	Ceiling: Suspended - 1 - Mess Room - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete above Suplax ceiling				Yes	
13178	ACTIVE	V	P041-00-1/036	Toilet: Unisex - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13179	ACTIVE	V	P041-00-1/081	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
21255	INACTIVE	V	P041-00-1/081	Lobby - Station Building - Finsbury Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - No access					
13180	ACTIVE	V	P041-00-1/201	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45188	ACTIVE	V	P041-00-1/201	Passage - Station Building - Finsbury Park Stn	Roofing Tiles	Asbestos	Presumed				Roofing Tiles to Seven Sisters Road Entrance  Roofing tiles not present from ground level. Assumed still present				N	N
44120	INACTIVE	V	P041-00-1/201	Passage - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Debris, throughout, behind metal panel to ceiling and wall within void in T-Junction to Passage 1/201 at Finsbury Park Station			R605776	N	N
44119	INACTIVE	V	P041-00-1/201	Passage - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Foam insulation, 5m, to high level solid wall behind metal panel in T-Junction to Passage 1/201 at Finsbury Park Station			R605776	N	N
21258	INACTIVE	V	P041-00-1/201/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
21257	INACTIVE	V	P041-00-1/201/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux tiles by 1/962 Wooden slats by entrance ceiling					
21256	INACTIVE	V	P041-00-1/201/FLR-01	Floor - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access to Manholes					Yes
13181	ACTIVE	V	P041-00-1/202	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21263	ACTIVE	V	P041-00-1/202	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels 2mx0.25mx2 - On each gate - cross passage Bosch gate to 1/604					
21262	ACTIVE	V	P041-00-1/202	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels 2mx0.25mx2 - On each gate - cross passage Bosch gate to 1/603					
68897	ACTIVE	V	P041-00-1/202	Passage - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling					
23560	ACTIVE	V	P041-00-1/202	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels 2x2mx0.25m to each gate 1/602 - Cross Passage					
23586	ACTIVE	V	P041-00-1/202	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels 2x2mx0.25m to each gate - cross passage					
21261	INACTIVE	V	P041-00-1/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above painted brickwork, metal trunking & metal panelling				Yes	
21260	ACTIVE	V	P041-00-1/202/FLR-01	Floor - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access to hatches on floor					Yes
68896	ACTIVE	V	P041-00-1/203	Passage - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling			R679619		



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68895	ACTIVE	V	P041-00-1/204	Passage - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				No identified ACMs above false ceiling			R679619		
13182	ACTIVE	V	P041-00-1/236	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21267	INACTIVE	V	P041-00-1/236/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete above supalux tiles				Yes	
21266	INACTIVE	V	P041-00-1/236/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Part supalux tiles, part concrete					
23587	INACTIVE	V	P041-00-1/236/FLR-01	Floor - 1 - Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Lino/Computer tiles					Yes
13183	ACTIVE	V	P041-00-1/237	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
43640	ACTIVE	V	P041-00-1/237	Computer Equipment Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Concrete, throughout, to floor in Disused Room 1/237 at Finsbury Park Station			R554276	N	N
43641	ACTIVE	V	P041-00-1/237	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Bitumen	Asbestos	Surveyed – Not Detected				Bitumen, approx. 1m, to wall 1 by disused arch mark in Disused Room 1/237 at Finsbury Park Station			R554276	N	N
42904	ACTIVE	V	P041-00-1/237/CLG-01 80856370	Ceiling: Solid - 1 - Computer Equipment Cupboard - Station Building - Finsbury Park Stn Ceiling: Solid	Cable: Sheath	Asbestos	Known				1 x cable from 1/238 into 1/237 then into Network Rail Passage AFC Related records 21270 & 21280; cable has been encapsulated by Econ ES8293f		1		N	N
13184	ACTIVE	V	P041-00-1/238	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21269	ACTIVE	V	P041-00-1/238/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No information available					
21270	ACTIVE	V	P041-00-1/238/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x 10mm Cables -along ceiling; 1no One runs from Junction Box into Passage 1/202; 1no runs along ceiling down through 1/579 into 1/237. Related Records 21280 & 42904		2		N	N
21268	ACTIVE	V	P041-00-1/238/WAL-004	Wall: Internal - 4 - Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Boarding Supalux					
13185	ACTIVE	V	P041-00-1/291	Mess Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
25900	ACTIVE	V	P041-00-1/291	Mess Room - Station Building - Finsbury Park Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Wall 3 - Supalux panel (0.5m2), loose to floor by sink	0			N	N



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23588	ACTIVE	V	P041-00-1/291/FLR-01	Floor - 1 - Mess Room - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Lino					
21271	ACTIVE	V	P041-00-1/291/FLR-01	Floor - 1 - Mess Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Lino					Yes
13186	ACTIVE	V	P041-00-1/311	Office - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23589	INACTIVE	V	P041-00-1/311/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete above supalux tiles				Yes	
21273	INACTIVE	V	P041-00-1/311/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
21272	INACTIVE	V	P041-00-1/311/FLR-01	Floor - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath hatches					Yes
13187	ACTIVE	V	P041-00-1/331	Station Control Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21274	ACTIVE	V	P041-00-1/331/WAL-001	Wall: Internal - 1 - Station Control Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux, Plaster Wall Partition wall - Supalux					
13188	ACTIVE	V	P041-00-1/332	Mess Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13189	ACTIVE	V	P041-00-1/406	Store - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13190	ACTIVE	V	P041-00-1/411	Store - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13191	ACTIVE	V	P041-00-1/413	Store - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13192	ACTIVE	V	P041-00-1/451	Tenancy - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13193	ACTIVE	V	P041-00-1/481	ATM - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21276	INACTIVE	V	P041-00-1/481	ATM - Station Building - Finsbury Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - No access					
13194	ACTIVE	V	P041-00-1/567	Stairs: Spiral - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									





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21277	ACTIVE	V	P041-00-1/567	Stairs: Spiral - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				No Asbestos detected					
68894	ACTIVE	V	P041-00-1/577	Stairs: Linear - Station Building - Finsbury Park Stn	Glazing Rope	Asbestos	Known				Asbestos rope gasket to glazing panel joints throughout			R679619		
13195	ACTIVE	V	P041-00-1/578	Stairs: Spiral - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21279	ACTIVE	V	P041-00-1/578	Stairs: Spiral - Station Building - Finsbury Park Stn	Lead/Leading	Lead Paint/Lead	Removed				Gate to stairs (locked) Grey Gloss 2.48% Removed by SFA Project					
13196	ACTIVE	V	P041-00-1/579	Disused Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21280	ACTIVE	V	P041-00-1/579/CLG-01 80856487	Ceiling: Solid - 1 - Disused Room - Station Building - Finsbury Park Stn Ceiling: Solid	Cable: Sheath	Asbestos	Strongly Presumed				1 x cable from 1/238 into 1/237 then into Network Rail Passage AFC Related Records 21270 & 42904; to encapsulate cables all as per ES8293f - J1146-ES8293f - 12/08/2016 by Econ		1		N	N
13197	ACTIVE	V	P041-00-1/601	Stairs: Linear - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – Asbestos Known									
42521	ACTIVE	V	P041-00-1/601	Stairs: Linear - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking, throughout, to wall on right hand side before stairs			R502301	N	N
42520	ACTIVE	V	P041-00-1/601	Stairs: Linear - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking throughout to top of stairs 1/601 right hand side			R502301	N	N
21284	ACTIVE	V	P041-00-1/601	Stairs: Linear - Station Building - Finsbury Park Stn	Boarding: Supalux	Asbestos	Not Found during Inspection				Stairs and Landing - Asbestos cement residue to supalux backed VE panel (on left hand side, top of the stairs) - Asbestos - Chrysotile. Encapsulated and Labelled					
21285	ACTIVE	V	P041-00-1/601	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels to rear of VE panel (low level) & dust/debris to rear of VE panel (low level) top of stairs & midway to top of stairs. Plasterboard to rear of VE Panel (low level) midway to top of stairs, & dust/debris to rear of VE panel (low level) midway to top of stairs - NAD					
42950	ACTIVE	V	P041-00-1/601/CLG-01	Ceiling: Suspended - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Tunnel ring caulking, throughout, to tunnel ring joint exposed at back through bottom of lift shaft 01, Staircase 1/601			R519035	N	N
42522	ACTIVE	V	P041-00-1/601/CLG-01	Ceiling: Suspended - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking throughout to ceiling before stairs			R502301	N	N
21283	ACTIVE	V	P041-00-1/601/CLG-01	Ceiling: Suspended - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Ceiling paint sample taken - NADIS. Metal sheeting above false ceiling.				Yes	



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21281	ACTIVE	V	P041-00-1/601/FLR-01	Floor - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access to hatch on floor					Yes
21282	ACTIVE	V	P041-00-1/601/FLR-02	Floor - 2 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access to hatch on floor					Yes
42974	ACTIVE	V	P041-00-1/601/WAL-001	Wall: Internal - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris, behind wall on bottom landing on LHS, Staircase 1/601			R519026	N	N
42973	ACTIVE	V	P041-00-1/601/WAL-001	Wall: Internal - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris, on wall, Staircase 1/601			R519026	N	N
21286	ACTIVE	V	P041-00-1/601/WAL-001	Wall: Internal - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Materials behind VE panels to walls, corridors 1/601 & 1/603					
42975	ACTIVE	V	P041-00-1/601/WAL-001	Wall: Internal - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris, behind wall on bottom landing on LHS, Staircase 1/601			R519026	N	N
42972	ACTIVE	V	P041-00-1/601/WAL-001	Wall: Internal - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Dust/debris, left by site staff, Staircase 1/601			R519026	N	N
13198	ACTIVE	V	P041-00-1/602	Stairs: Linear - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21289	ACTIVE	V	P041-00-1/602/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Corrugated Cellactile - above ceiling down stairs  No access above false ceiling during 2020 re-inspection. Only small section of cellactite visible through wire mesh therefore material not scored during re-inspection.					
21287	ACTIVE	V	P041-00-1/602/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Ceiling down stairs - Supalux. Corrugated metal, part concrete,					
21288	ACTIVE	V	P041-00-1/602/CLG-02	Ceiling: Solid - 2 - Linear Stairs - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Ceiling down stairs - Supalux. Corrugated metal, part concrete,					
21290	INACTIVE	V	P041-00-1/602/CLG-02	Ceiling: Solid - 2 - Linear Stairs - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Corrugated Cellactile - above ceiling down stairs					
21291	ACTIVE	V	P041-00-1/602/FLR-01	Floor - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Hatch					Yes
13199	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
42524	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking throughout to bottom of stairs			R502301	N	N



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
42526	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking throughout to top of stairs on left hand side			R502301	N	N
44113	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Concrete, throughout, to walls and ceilings of tunnel ring in Stairs 1/603 at Finsbury Park Underground			R593926	N	N
44114	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Textured coating/paint, 80m2, to walls and ceilings of tunnel ring in Stairs 1/603 at Finsbury Park Underground			R593926	N	N
43662	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Fibreglass membrane layer/panel, 1m2, to ceiling/wall of SSO in Stairs 1/603.			R590226	N	N
44115	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Red fibrous granite/packing, throughout, to nuts/bolts to fixings of tunnel ring in Stairs 1/603 at Finsbury Park Underground			R593926	N	N
44116	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Caulking, throughout, to flanges of metal tunnel ring in Stairs 1/603 at Finsbury Park Underground			R593926	N	N
23908	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn	Caulking	Asbestos	Surveyed – Not Detected				Caulking within wall of store/switch room					
23590	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels to rear of VE panel (low level) & dust/debris to rear of VE panel (low level) top of stairs & midway to top of stairs. Plasterboard to rear of VE Panel (low level) midway to top of stairs, & dust/debris to rear of VE panel (low level) midway to top of stairs - NAD					
25769	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Core Hole Sample					
42525	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking throughout to wall on right hand side before stairs			R502301	N	N
42989	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Cladding panels, throughout, 1 m2 x 20, behind metal panels on right hand side, lower wall, to staircase 1/603 at Finsbury Park Station			R524926	N	N
42990	ACTIVE	V	P041-00-1/603	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Cladding panels, 1 m2 x 20, behind metal panel on left hand side, lower wall, to staircase 1/603 at Finsbury Park Station			R524926	N	N
21293	ACTIVE	V	P041-00-1/603/CLG-01	Ceiling: Suspended - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Metal sheeting - down stairs above metal panel				Yes	
42523	ACTIVE	V	P041-00-1/603/CLG-01	Ceiling: Suspended - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking, throughout to ceiling before stairs			R502301	N	N
21292	ACTIVE	V	P041-00-1/603/FLR-01	Floor - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Hatch					Yes





## Hazardous Material Asset Register - Summary



### P041-00 - Station Building - Finsbury 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
21294	ACTIVE	V	P041-00-1/603/WAL-001	Wall: Internal - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Materials behind VE panels to walls, corridors 1/601 & 1/603					
13200	ACTIVE	V	P041-00-1/604	Stairs: Linear - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
43663	ACTIVE	V	P041-00-1/604	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Panel/concrete (damage), <1m2, to ceiling/wall of SSO in false ceiling in Stairs 1/604.			R590226	Y	N
21297	ACTIVE	V	P041-00-1/604	Stairs: Linear - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels to sides of Boswick gates, stairs					
21296	ACTIVE	V	P041-00-1/604/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Asbestos - Cellactile Supalux vertical boarding above false ceiling  No access above false ceiling during 2020 re-inspection. Only small section of cellactite visible through wire mesh therefore material not scored during re-inspection.				Yes	N
21295	ACTIVE	V	P041-00-1/604/FLR-01	Floor - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Hatch					Yes
13201	ACTIVE	V	P041-00-1/631	Stairs: Spiral - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45189	ACTIVE	V	P041-00-1/631	Stairs: Spiral - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Not Found during Inspection				2x 10mm Cables - Encapsulated  Not found in 2020 re-inspection. Possibly behind cladding.				N	N
21304	ACTIVE	V	P041-00-1/631	Stairs: Spiral - Station Building - Finsbury Park Stn	Lead/Leading	Lead Paint/Lead	Known				Internal column metal structure white gloss 2.95%					
21305	ACTIVE	V	P041-00-1/631	Stairs: Spiral - Station Building - Finsbury Park Stn	Lead/Leading	Lead Paint/Lead	Known				Spiral staircase - Cream gloss paint 1.84%. Partially removed					
21301	ACTIVE	V	P041-00-1/631/CLG-01	Ceiling: Solid - 1 - Spiral Stairs - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Ceiling downstairs - Supalux					
21302	ACTIVE	V	P041-00-1/631/CLG-01	Ceiling: Solid - 1 - Spiral Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access above supalux and metal ceiling				Yes	
13202	ACTIVE	V	P041-00-1/632	Stairs: Spiral - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21308	ACTIVE	V	P041-00-1/632	Stairs: Spiral - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				2x 10mm Cables - Encapsulated Not found on re-inspection 2018, potentially behind new cladding  Not found in 2020 re-inspection. Possibly behind cladding.		2			



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
21310	ACTIVE	V	P041-00-1/632	Stairs: Spiral - Station Building - Finsbury Park Stn	Lead/Leading	Lead Paint/Lead	Removed				Stairs - Handrail - Black gloss 1.35%					
21309	ACTIVE	V	P041-00-1/632	Stairs: Spiral - Station Building - Finsbury Park Stn	Lead/Leading	Lead Paint/Lead	Known				Stairs - Internal column, metal structure - White gloss 13.9%					
21307	ACTIVE	V	P041-00-1/632/CLG-01	Ceiling: Solid - 1 - Spiral Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access above supalux and metal ceiling				Yes	
21306	ACTIVE	V	P041-00-1/632/FLR-01	Floor - 1 - Spiral Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath linoleum & metal					Yes
13203	ACTIVE	V	P041-00-1/662	Switch Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21315	ACTIVE	V	P041-00-1/662/CLG-01	Ceiling: Solid - 1 - Switch Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
21311	ACTIVE	V	P041-00-1/662/FLR-01	Floor - 1 - Switch Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Red/Grey tiles					Yes
23909	ACTIVE	V	P041-00-1/662/FLR-01	Floor - 1 - Switch Room - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Red/Grey tiles					
23648	DRAFT	V	P041-00-1/662/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Finsbury Park Stn	Isolator Switches	Asbestos	Strongly Presumed				2 x Switch boxes 1 x 60, 1 x 100 amp  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		2		N	N
21314	ACTIVE	V	P041-00-1/662/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Finsbury Park Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel - looks new					
21312	ACTIVE	V	P041-00-1/662/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Broken Supalux boarding;					
21317	ACTIVE	V	P041-00-1/662/WAL-003 80856572	Wall: Internal - 3 - Switch Room - Station Building - Finsbury Park Stn Wall: Internal	Isolator Switches	Asbestos	Strongly Presumed				Total 9x Switch boxes (6 x 60, 3 x 100 amp)  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		9		N	N
21316	ACTIVE	V	P041-00-1/662/WAL-003 80856572	Wall: Internal - 3 - Switch Room - Station Building - Finsbury Park Stn Wall: Internal	Other Electrical Boxes	Asbestos	Presumed				3xTransformer Boxes  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		3		N	N
21313	ACTIVE	V	P041-00-1/662/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Broken Supalux boarding;					



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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
13204	ACTIVE	V	P041-00-1/663	Switch Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23592	INACTIVE	V	P041-00-1/663/CLG-01	Ceiling: Suspended - 1 - Switch Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux Boarding					
21318	INACTIVE	V	P041-00-1/663/CLG-01	Ceiling: Suspended - 1 - Switch Cupboard - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
13205	ACTIVE	V	P041-00-1/664	Switch Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21320	ACTIVE	V	P041-00-1/664	Switch Cupboard - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Switch Cupboard - Above false ceiling (not in maximo)					
21319	ACTIVE	V	P041-00-1/664	Switch Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Switch Cupboard - Supalux Boarding (not in maximo)					
21321	ACTIVE	V	P041-00-1/664	Switch Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Switch Cupboard - Supalux Boarding above door					
13206	ACTIVE	V	P041-00-1/665	Switch Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21322	ACTIVE	V	P041-00-1/665/WAL-001	Wall: Internal - 1 - Switch Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
23593	ACTIVE	V	P041-00-1/665/WAL-003	Wall: Internal - 3 - Switch Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
21323	ACTIVE	V	P041-00-1/665/WAL-004	Wall: Internal - 4 - Switch Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13207	ACTIVE	V	P041-00-1/666	Switch Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21324	ACTIVE	V	P041-00-1/666	Switch Cupboard - Station Building - Finsbury Park Stn	Rope Gaskets	Asbestos	Sampled – Not Detected				Rope gasket (1 (L)m), to red spot box within switch cupboard E10		1			
13208	ACTIVE	V	P041-00-1/670	CER - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23594	DRAFT	V	P041-00-1/670	CER - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Paxoline Boarding				N	N
21326	ACTIVE	V	P041-00-1/670/CLG-01	Ceiling: Solid - 1 - CER - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Panel above door - Supalux					



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P041-00 - Station Building - Finsbury 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
21325	ACTIVE	V	P041-00-1/670/FLR-01	Floor - 1 - CER - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Quarry tiles, 2 x Boarding Supalux					
21327	ACTIVE	V	P041-00-1/670/WAL-003	Wall: Internal - 3 - CER - Station Building - Finsbury Park Stn	Isolator Switches	Lead Paint/Lead	Strongly Presumed				2 x 60amp Switch Boxes		2		N	N
13209	ACTIVE	V	P041-00-1/671	UPS - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13210	ACTIVE	V	P041-00-1/672	Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13211	ACTIVE	V	P041-00-1/711	SER - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13212	ACTIVE	V	P041-00-1/731	CER - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21168	ACTIVE	V	P041-00-1/731/WAL-001	Wall: Internal - 1 - CER - Station Building - Finsbury Park Stn	Isolator Switches	Asbestos	Strongly Presumed				2 x 60amp Switch Boxes No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		2		N	N
21328	ACTIVE	V	P041-00-1/731/WAL-002	Wall: Internal - 2 - CER - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Paxoline Boarding				N	N
13213	ACTIVE	V	P041-00-1/746	Switch Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21171	INACTIVE	V	P041-00-1/746	Switch Room - Station Building - Finsbury Park Stn	Other Electrical Boxes	Asbestos	Not Found during Inspection				3 x Transformer Boxes Room not present anymore due to change in station layout.					
21169	INACTIVE	V	P041-00-1/746/FLR-01	Floor - 1 - Switch Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Inspection covers					Yes
21172	INACTIVE	V	P041-00-1/746/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Finsbury Park Stn	Isolator Switches	Asbestos	Not Found during Inspection				Switch Boxes - 1 x30,1 x 60, 1 x 100amp Room not present anymore due to change in station layout.		3			
21173	INACTIVE	V	P041-00-1/746/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Finsbury Park Stn	Isolator Switches	Asbestos	Not Found during Inspection				Switch Boxes - 6 x 60, 1 x 200amp Room not present anymore due to change in station layout.		7			
21170	INACTIVE	V	P041-00-1/746/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux Boarding					
21174	INACTIVE	V	P041-00-1/746/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Finsbury Park Stn	Isolator Switches	Asbestos	Not Found during Inspection				Switch Boxes - 1 x 30 amp Room not present anymore due to change in station layout.		1			



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P041-00 - Station Building - Finsbury 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
45187	ACTIVE	V	P041-00-1/761	Disused Room - Station Building - Finsbury Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Fuse Switches  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within				N	N
13214	ACTIVE	V	P041-00-1/762	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21176	ACTIVE	V	P041-00-1/762	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13215	ACTIVE	V	P041-00-1/763	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21177	ACTIVE	V	P041-00-1/763	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13216	ACTIVE	V	P041-00-1/764	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21178	ACTIVE	V	P041-00-1/764	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13217	ACTIVE	V	P041-00-1/765	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21179	ACTIVE	V	P041-00-1/765	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13218	ACTIVE	V	P041-00-1/766	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21180	ACTIVE	V	P041-00-1/766	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13219	ACTIVE	V	P041-00-1/767	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23906	ACTIVE	V	P041-00-1/767	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13220	ACTIVE	V	P041-00-1/768	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									





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P041-00 - Station Building - Finsbury 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
21181	ACTIVE	V	P041-00-1/768	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13221	ACTIVE	V	P041-00-1/769	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
24049	ACTIVE	V	P041-00-1/769	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13222	ACTIVE	V	P041-00-1/770	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21182	ACTIVE	V	P041-00-1/770	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - New Equipment Cabinet - within 1/237					
13223	ACTIVE	V	P041-00-1/771	Pump Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13224	ACTIVE	V	P041-00-1/772	Pump Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos									
45192	ACTIVE	V	P041-00-1/791	Vent Shaft - Station Building - Finsbury Park Stn		Asbestos	Strongly Presumed				Please see 2/791 for known asbestos containing materials lower down the same shaft.					
21183	ACTIVE	V	P041-00-1/901	Switch Room - Station Building - Finsbury Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - Network Rail					
21184	ACTIVE	V	P041-00-1/903	Disused - Station Building - Finsbury Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - Network Rail					
13225	ACTIVE	V	P041-00-1/907	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21187	ACTIVE	V	P041-00-1/907	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Not Surveyed - New Equipment Cabinet - within 1/237					
13226	ACTIVE	V	P041-00-1/908	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21188	ACTIVE	V	P041-00-1/908	Computer Equipment Cupboard - Station Building - Finsbury Park Stn	No Access	Asbestos	Room: Asbestos Free				Not Surveyed - New Equipment Cabinet - within 1/237					
21190	INACTIVE	V	P041-00-1/955	Vent Shaft - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Removed				Vent Shaft Ceiling - part concrete, part metal & part cellactile (not in maximo)					N
21303	ACTIVE	V	P041-00-1/955	Vent Shaft - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2xCables (1x 50mm and 1x 10mm) Encapsulated, goes from network rail, through 1/955 and down spiral		2		N	N



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
21191	ACTIVE	V	P041-00-1/955	Vent Shaft - Station Building - Finsbury Park Stn	Cement Cowlings/ Flues	Asbestos	Strongly Presumed				Vent Shaft Wall 5 - Cement Flue					
21189	ACTIVE	V	P041-00-1/955	Vent Shaft - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vent Shaft Floor - lino tiles/ concrete (not in maximo)					
23557	ACTIVE	V	P041-00-1/955	Vent Shaft - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Vent Shaft Floor - No access to hatches on floor  8no asbestos cables previously ID in floor ducts  No access into floor hatches during re-inspection. Lifting equipment required.					
13227	ACTIVE	V	P041-00-1/962	Switch Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21192	ACTIVE	V	P041-00-1/962/ CLG-01	Ceiling: Solid - 1 - Switch Room - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				High Level Void into 1/201 above Felt, Timber ceiling				Yes	
13228	ACTIVE	V	P041-00-1/963	Disused Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21193	ACTIVE	V	P041-00-1/963/ CLG-01	Ceiling: Solid - 1 - Disused Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above type of foam ceiling				Yes	
13229	ACTIVE	V	P041-00-1/964	Equipment Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13230	ACTIVE	V	P041-00-1/981	Disused Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23559	ACTIVE	V	P041-00-1/981	Disused Room - Station Building - Finsbury Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not Surveyed - Network Rail					
13231	ACTIVE	V	P041-00-1/TA1	Tenancy - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13232	ACTIVE	V	P041-00-2/053	Mess Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21199	ACTIVE	V	P041-00-2/053	Mess Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux Panel - above Door					
21197	ACTIVE	V	P041-00-2/053/ CLG-01	Ceiling: Solid - 1 - Mess Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
21198	ACTIVE	V	P041-00-2/053/ CLG-01	Ceiling: Solid - 1 - Mess Room - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Tunnel ring, caulking above false ceiling				Yes	



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
13233	ACTIVE	V	P041-00-2/081	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21202	ACTIVE	V	P041-00-2/081	Lobby - Station Building - Finsbury Park Stn	Gasket :Pipework	Asbestos	Strongly Presumed				Gaskets on pumps				N	N
21201	ACTIVE	V	P041-00-2/081	Lobby - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				5x 30mm, 3x15mm Cables; 5 x cables terminate within room		8		N	N
21200	ACTIVE	V	P041-00-2/081/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Presumed				Cellactite Only small section of cellactite is visible therefore material not scored in 2020 re-inspection.				N	N
13234	ACTIVE	V	P041-00-2/201	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21205	ACTIVE	V	P041-00-2/201	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux broken panels <1m2 - to above gate to stairs					
21203	ACTIVE	V	P041-00-2/201/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux tiles					
21204	ACTIVE	V	P041-00-2/201/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				20m² Cellactite above false ceiling No access above false ceiling during 2020 re-inspection.				Yes	
23907	ACTIVE	V	P041-00-2/201/FLR-01	Floor - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				To hatch on floor					Yes
13235	ACTIVE	V	P041-00-2/202	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23646	ACTIVE	V	P041-00-2/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				15m² Cellactite passage adj to platform 3 15m² Cellactite passage adj to platform 4 above false ceiling No access above false ceiling during 2020 re-inspection.				Y	N
13236	ACTIVE	V	P041-00-2/203	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
43660	ACTIVE	V	P041-00-2/203	Passage - Station Building - Finsbury Park Stn		Asbestos	Removed				Fibreglass membrane layer on concrete slab, 40m2, to ceiling in Cross Passage 2/203 Removed by Edenbeck 31/03/2017			R590226	N	N
44117	ACTIVE	V	P041-00-2/203	Passage - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Mastic, 2 no x 6m, to Beswick gates framed stone panels in Passage 2/203 at Finsbury Park Underground			R593926	N	N



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
43426	ACTIVE	V	P041-00-2/203	Passage - Station Building - Finsbury Park Stn		Asbestos	Room: Surveyed – No Known Asbestos				No ACM’s identified during visual inspection behind wall to Passageway 2/203			R59501	N	N
43661	ACTIVE	V	P041-00-2/203	Passage - Station Building - Finsbury Park Stn	Mastic	Asbestos	Room: Surveyed – Asbestos Known				Mastic, 10 x 3m, sealant between fibreglass to ceiling in Cross Passage 2/203			R590226	N	N
44118	ACTIVE	V	P041-00-2/203	Passage - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Supalux panels, 2 no x 2m2, to rear of Beswick gate stone panels in Passage 2/203 at Finsbury Park Underground			R593926	N	N
21208	ACTIVE	V	P041-00-2/203/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Metal Panels				Yes	
42991	ACTIVE	V	P041-00-2/203/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				Cladding panels, throughout, 6 m2, behind metal panel to ceiling of passage 2/203, at Finsbury Park Station			R524926	N	N
21207	ACTIVE	V	P041-00-2/203/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	Sampled – Not Detected				Fibre glass membrane above fibre glass panels throughout platform 3&4				Yes	
21206	ACTIVE	V	P041-00-2/203/FLR-01	Floor - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access to hatch					Yes
13237	ACTIVE	V	P041-00-2/204	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21210	ACTIVE	V	P041-00-2/204	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Horizontal boarding platform 4 side - Melamine, Supalux above					
21209	ACTIVE	V	P041-00-2/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Fibre glass membrane, plastic cables, concrete above false ceiling				Yes	
13238	ACTIVE	V	P041-00-2/205	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21213	ACTIVE	V	P041-00-2/205	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux <1m2 - Boarding above & to side of door 2/952					
21212	ACTIVE	V	P041-00-2/205	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Boarding above 2/952 - Melamine , supalux. Horizontal boarding by platform 4 - Melamine, Supalux					
21211	ACTIVE	V	P041-00-2/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				20m² Cellactite above melamine board - no ACM adj Plat 3 above false ceiling  No access above false ceiling during 2020 re-inspection.				Yes	
13239	ACTIVE	V	P041-00-2/206	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



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P041-00 - Station Building - Finsbury 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
21214	ACTIVE	V	P041-00-2/206	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Horizontal boarding by platform 4 - Melamine & Suplax					
21215	ACTIVE	V	P041-00-2/206	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux 1.5mx0.5m boarding to platform 4 side					
23582	ACTIVE	V	P041-00-2/206/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				20m² Cellactite adj plat 4 20m² Cellactite adj plat 3 above Melamine ceiling  No access above false ceiling during 2020 re-inspection.				Y	N
13240	ACTIVE	V	P041-00-2/207	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21219	ACTIVE	V	P041-00-2/207	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux 3Lm - above bottom of stairs					
21217	ACTIVE	V	P041-00-2/207/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				10m² Cellactite adj plat 1 10m² Cellactite adj plt 2 above false ceiling  No access above false ceiling during 2020 re-inspection.				Yes	N
21216	ACTIVE	V	P041-00-2/207/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux tiles					
21218	ACTIVE	V	P041-00-2/207/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Supalux boarding above false ceiling Plat 1&2				Yes	
13241	ACTIVE	V	P041-00-2/208	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21220	ACTIVE	V	P041-00-2/208	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux - 1.5m2 - above cross passage to platform 2 side					
23583	ACTIVE	V	P041-00-2/208/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				Cellactite above melamine on wood - no ACM  No access above false ceiling during 2020 re-inspection.					
13242	ACTIVE	V	P041-00-2/209	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – Asbestos Known									
42828	ACTIVE	V	P041-00-2/209	Passage - Station Building - Finsbury Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris within void to wall 1 within passage on RHS side wall entering from Piccadilly Line Platform			R518301	N	N
42825	ACTIVE	V	P041-00-2/209	Passage - Station Building - Finsbury Park Stn		Asbestos	Removed				Debris within void to wall 1 within passage 2/209 on RHS side wall entering from Piccadilly Line, Platfrm 1 at Finsbury Park Station  Removed by Edenbeck 12/09/2016					





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P041-00 - Station Building - Finsbury 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
42826	ACTIVE	V	P041-00-2/209	Passage - Station Building - Finsbury Park Stn	Debris: Other	Asbestos	Removed				Debris within void to wall 1 within passage on RHS side wall entering from Piccadilly Line, Platform 1  Removed by Edenbeck 12/09/2016			R518301	N	N
21223	ACTIVE	V	P041-00-2/209	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Horizontal boarding platform 2 side - Melamine, Supalux above					
42827	ACTIVE	V	P041-00-2/209	Passage - Station Building - Finsbury Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Debris within void to wall 2 within passage on LHS side wall entering from Piccadilly Line Platform 1			R518301	N	N
21222	ACTIVE	V	P041-00-2/209/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Removed				Part metal sheeting, part Cellactite above Metal panels  Corrugated Cellactite sheeting (10m2), to tunnel rings behind false ceiling and within Cavity Walls (off N/B Platform 1 and 2) Majority of sheeting removed for the SFA Access Project					
20329	ACTIVE	V	P041-00-2/209/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				Corrugated Cellactite sheeting (10m2), to tunnel rings behind false ceiling and within Cavity Walls (off N/B Platform 1 and 2) Majority of sheeting removed for the SFA Access Project, any that was unable to be removed was encapsulated along the edges.  No access above false ceiling during 2020 re-inspection.	10			Y	N
21221	ACTIVE	V	P041-00-2/209/FLR-01	Floor - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				to floor hatch					Yes
13243	ACTIVE	V	P041-00-2/210	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13244	ACTIVE	V	P041-00-2/211	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21487	ACTIVE	V	P041-00-2/211	Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Horizontal boarding platform 2 side - Melamine, Supalux above					
21486	ACTIVE	V	P041-00-2/211/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	No Access: Presumed				Cellactite above false ceiling				Y	N
21224	ACTIVE	V	P041-00-2/211/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Metal & Supalux					
13245	ACTIVE	V	P041-00-2/212	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
21488	ACTIVE	V	P041-00-2/212/CLG-01	Ceiling: Suspended - 1 - Passage - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Cellactite above false ceiling - 50% Metal, 50% melamine, no ACM  Only small section of cellactite is visible through chicken wire therefore not scored during 2020 re-inspection.				Y	N
13246	ACTIVE	V	P041-00-2/236	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13247	ACTIVE	V	P041-00-2/237	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13248	ACTIVE	V	P041-00-2/239	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21489	ACTIVE	V	P041-00-2/239	Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Not possible to check cavity between wall above door					
45190	ACTIVE	V	P041-00-2/239/WAL-002	Wall: Internal - 2 - Lobby - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Not Found during Inspection				Approx 15 x Encapsulated braided cable from cable ducts to wall 2  No braided cables visible in lobby				N	N
13249	ACTIVE	V	P041-00-2/240	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21491	ACTIVE	V	P041-00-2/240	Lobby - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Known				Corrugated sheeting - boarding above door - 2/714  Cellactite - bonded material.				N	N
21490	ACTIVE	V	P041-00-2/240/FLR-01	Floor - 1 - Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access to hatch on floor					Yes
13250	ACTIVE	V	P041-00-2/241	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13251	ACTIVE	V	P041-00-2/242	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13252	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – Asbestos Known									
21497	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				EB/NB Tail End - 10x Cables - J Hanger 2a (TRACKSIDE)		10			
21502	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 1 Invert - 2 x Westlinghouse boxes - 4m from head wall		2			



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
21500	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 1 Invert - Cables going into ceiling - Headwall. Cable was tidied and encapsulated under ES1438 13/06/2006					
21496	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				EB/NB Tail End - 4x Cables - J Hanger 1a, J Hangers 1b - All cables PVC (TRACKSIDE)  No access onto track during 2020 re-inspection in traffic hours. Not visible from platform.		4			
21495	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				EB/NB Headwall, 1x 30mm Cable - J Hanger 3 (from top) runs along cable run from tunnel into floor penetration to invert - All other cables PVC (Trackside)  No access onto track during 2020 re-inspection in traffic hours. Not visible from platform.		1			
21493	INACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Fuse Switch by room 2/242  Item already listed as Westinghouse - See 21492		1		N	N
21492	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Westinghouse by 2/242		1		N	N
42624	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				6 x Tunnel caulking 1m2 to tunnel ring behind supalux panel 01 through to supalux panel 06 sample taken - NADIS	1	2	R513576	N	N
25873	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Known				Bitumen / Cellactite to high level under chicken wire by passage 2/209 N/B				N	N
21499	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				EB/NB Tail End - One woven cable cut at both ends & coiled behind J hangers (TRACKSIDE)		1			
21494	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Tunnel Ring Caulking - All rings by EB/NB Headwall  Samples taken along the length of Platform - no caulking was identified - see attached ID Report					
21501	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 1 Invert - 5x 60ml Cables - Near 2/237 / Headwall		5			
21498	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				EB/NB Tail End - 2x Cables - J Hanger 2b (TRACKSIDE)		2			



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
45191	ACTIVE	V	P041-00-2/261	Platform 1 - Eastbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Caulking	Asbestos	Sampled – Not Detected				Tunnel Ring Caulking - All rings by EB/NB Headwall  Caulking sampled under 42624 - NADIS				N	N
13253	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – Asbestos Known									
21504	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert- Vic line - Cables - 4x 2cm ø 1x 8cm ø, 1x 5cm ø, 1x 3cm ø, 2x 1 cm ø, 13x 0.5cmø  Down hatch by 2/716					Y
21511	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert - Cables 5x 0.5cm ø 1x 2cm ø - Pit side to platform side near 2/716					Y
21517	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 2 Invert: 14x Cable sleeves; Half way;		14			Y
21518	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Platform 2 Invert Tail Wall End - 3x Woven insulated Cables - up to 3no cables in each j-hanger; j-hanger 5 is free of any asbestos cables;					Y
21520	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Boarding: AIB	Asbestos	No Access: Presumed				Platform 2 Tail Wall End - High Level Fire Break, Tunnel Ceiling - Tail End Wall  No access into tunnel during 2020 re-inspection in traffic hours.					
21521	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Platform 2 Invert - All hangers contain woven cables except JH 5					Y
21512	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert- Cables -1x 8cm ø - Pit side from halfway along invert platform side					Y
21522	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Platform 2 Invert - 1x 30mm Cable in JH 3		1			Y
23564	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 2 Invert - Cable sleeves - Down hatch nr 2/716 by ceiling head wall					Y
23631	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Boarding: AIB	Asbestos	No Access: Presumed				Platform 2 - Vic line - High level fire break following the profile of the tunnel at the tail & head wall is constructed using Asbestos Insulation Board  No access into tunnel during 2020 re-inspection in traffic hours.					
23632	INACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert - 2 x Cable sleeves - Platform side through invert		2			Y



## Hazardous Material Asset Register - Summary



### P041-00 - Station Building - Finsbury 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
21516	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 2 Invert: 3x Cable sleeves; Half Way		3			Y
23633	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert - Cables -1x 8cm ø, 2x 2cm ø - Pit side to halfway along invert		3			Y
21507	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Caulking	Asbestos	Presumed				Platform 2 Invert - Vic line - Caulking between tunnel rings- Platform side					Y
21508	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 2 Invert - all cable sleeves from pit side, coming through platform side					Y
21509	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 2 Invert - 10x Cable sleeves - Platform side to invert near 2/716					Y
21510	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 2 Invert - 2x Cable sleeves - Platform side to invert - Half way along					Y
21513	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 2 Invert: 5x Cables sleeves - Half way					Y
21514	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert: Cables - 1x 10cmø, 2x 2cm ø, 4x 1cm ø - Cross from platform side to pit side					Y
21515	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert:1x 10cm ø Cut after 10m - Half way					Y
21519	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Platform 2 Invert Head Wall End - 3x Woven insulated Cables - up to 3no cables in each j-hanger; j-hanger 5 is free of any asbestos cables					Y
21523	ACTIVE	V	P041-00-2/262	Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Boarding: AIB	Asbestos	No Access: Presumed				Platform 2 - Head Wall - Boarding, High Level Fire Break, Tunnel Ceiling - Head Wall  No access into tunnel during 2020 re-inspection in traffic hours.					N
21503	ACTIVE	V	P041-00-2/262/CLG-01	Ceiling: Solid - 1 - Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Not Found during Inspection				Platform 2 - Vic line - Cellactite above false ceiling				Yes	
21506	ACTIVE	V	P041-00-2/262/FLR-01	Floor: Platform - 1 - Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cement Troughing	Asbestos	Known				Platform 2 Invert - Vic line - Gully - Down hatch nr 2/716 - Length of the invert - pit side					Y





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P041-00 - Station Building - Finsbury 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
21505	ACTIVE	V	P041-00-2/262/FLR-01	Floor: Platform - 1 - Platform 2 - Northbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 2 Invert - Vic line Northbound - 4x Cable sleeves - Down hatch nr 2/716 pit side		4			Y
13254	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – Asbestos Known									
23936	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 3 Invert: Halfway along towards 2/240 - 6x Westlinghouse box - pit side		6			Y
21537	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 3 Invert - Outside 2/239 - 6x Cable sleeves		6			Y
21536	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 3 Invert - all cables - from 2/239 go through along invert to ceiling 2/240					Y
21535	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 3 Invert: 10m from head wall 2/240 - 3x Westlinghouse box & cables going into each box		3			Y
21531	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 3 Invert: 40m up - Westlinghouse box Pit side					Y
21530	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 3 Invert: 40m up - 2 x 1cm diameter Cables pit side cross to ducting		2			Y
43858	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Braided cables, 8 no, on cable run to LHS wall at Platform 3 Northbound Invert on Piccadilly Line. Note most of the cables encapsulated but not all cables running throughout			R492026	N	Y
21538	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 3 Invert: Side invert nr 2/239 - Cables sleeves		6			Y
21532	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 3 Invert: 41 up - 18x Cable sleeves - Platform side through platform side invert		18			Y
23635	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 3 Invert: Halfway along towards 2/240 - 1x 1cmØ ceiling from pit wall		1			Y
23634	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 3 Invert: 41m up - 8 x Cables		8			Y
45194	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Wrap	Asbestos	Known				LHS Cable run - 8x Braided cable on cable run to LHS wall. Not most of the cables encapsulated but not all cables running throughout				N	N



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P041-00 - Station Building - Finsbury 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
21533	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Caulking	Asbestos	Strongly Presumed				Platform 3 Invert - Caulking - Tunnel rings floor pit side					Y
21529	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 3 Invert: 8m on - 5 x Cable sleeves - Filled in - No access		5			Y
21528	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 3 Invert: 8m on - 2x 2m length cable sleeves - platform side invert to pit side invert					Y
21526	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 3 Invert - By room 2/239 - 1x Westlinghouse box - 5m up from headwall		1			Y
21525	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 3 Invert: By room 2/239 Platform Side - Cable sleeves 6no		6			Y
21524	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 3 Invert: By room 2/239 - Cables - 6x0.5cmø, 4x 2cmø, 1x 5cmø 2x Cables - 5m up from Head Wall		13			Y
43856	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Cable ducts, 3 no, to brick wall on RHS +/- 7m from invert entrance at Platform 3 Northbound Invert on Piccadilly Line. Note 1st cable duct at low level, 2nd at high level and 3rd behind wall			R492026	N	Y
21527	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 3 Invert: 20m up - 2x 2m Length Cable sleeves - pit side into platform invert		2			Y
21534	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Platform 3 Invert: Halfway along towards 2/240 - 6x Cables sleeves - Filled in		6			Y
45193	ACTIVE	V	P041-00-2/263	Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Cable Duct: Other	Asbestos	Known				RHS +/-7m from invert entrance - 3x cable ducts, to brick wall on RHS  Note 1st cable duct at low level, 2nd at high level and 3rd behind wall				N	N
23650	ACTIVE	V	P041-00-2/263/CLG-01	Ceiling: Solid - 1 - Platform 3 - Westbound Local - Piccadilly Line - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Containment cover along Platform Ceiling - Metal trunking - No Access within				Yes	
13255	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – Asbestos Known									
21331	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: down hatch nr 2/715 - 2x Cables 1cmø - Going into small Westinghouse box		2			Y



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
21330	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 4 Invert: Southbound down hatch nr 2/715 -Westing House Box		1			Y
21340	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: 9m from halfway - Cables - 1x8cmø, 1x5cmø					Y
21329	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 4 Invert: Southbound down hatch nr 2/715 - 4x Cable sleeves		4			Y
21345	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform Invert 4 Invert: nr 2/714 - Cable sleeves					Y
21334	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: 30m along from hatch - 1x 1cmø - Cross from pit side to platform side through ceiling		1			
21539	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				Cellactite sheeting behind platform wall  Not visible from platform during 2020 re-inspection.					
21344	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Platform 4 Invert: Head Wall End - All J Hangers in 2/714 cable run contain woven insulated cables except bottom hanger which is clear. Cable run in invert has woven insulated cables in every hanger.					Y
21341	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 4 Invert: Other end 2/714 - 1 x Westinghouse box		1			Y
21338	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 4 Invert:10m from halfway - 6x Cable sleeves - fibre lagging inside		6			Y
23561	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 4 Invert: 10m from other end 2/714 - 6x Cable sleeves		6			Y
21332	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cement Troughing	Asbestos	Known				Platform 4 Invert: hatch nr 2/715 - Cement gully - pit side - Whole length of the invert		1			Y
21337	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: 10m from halfway - Cables - 2x 1cmø, 1x 0.5cmø, 2x 8cm ø, 1x 5cmø- Platform side		6			Y
21333	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 4 Invert: 30m along from hatch - 5x Cable sleeves - Platform side		5			Y
21541	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: Southbound down hatch nr 2/715 - 5x 4cmø, 1x 6cm ø 7x 1cm,ø 2x 2cmø , 6x0.5cmø - pit side along invert		21			Y



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P041-00 - Station Building - Finsbury 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
21346	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Caulking	Asbestos	Strongly Presumed				Platform 4 Invert: nr 2/714 - Caulking between tunnel rings					Y
21343	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 4 Invert: 30m along from hatch - 1x Cable sleeve - Headwall		1			Y
21342	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Platform 4 Invert: 30m along from hatch - 4x Cables - Headwall		4			Y
21339	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable Ducts: Cement	Asbestos	Known				Platform 4 Invert: 9m from halfway - 6x Cable sleeves - fibre lagging inside		6			Y
23649	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: 30m along from hatch - all cables from other end					Y
21335	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: 31m on from 2/715 - Cables - 1x2cmø, 1x8mø - Platform side coming from further up 10m from hatch		2			Y
21336	ACTIVE	V	P041-00-2/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert: 40m up approx - 8x 1cmø - Coming out of back wall platform side through access runs toward 2/718 other way		8			Y
23636	ACTIVE	V	P041-00-2/264/CLG-01	Ceiling: Solid - 1 - Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Supalux Panel by 2/714				Yes	
21540	ACTIVE	V	P041-00-2/264/FLR-01	Floor: Platform - 1 - Platform 4 - Southbound Local - Victoria Line - Station Building - Finsbury Park Stn	Boarding: AIB	Asbestos	No Access: Presumed				1m² Chrysotile board on underside of invert cover  No access to underside of invert cover during 2020 re-inspection. Lifting equipment required.		1			Y
13256	ACTIVE	V	P041-00-2/381	Store - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13257	ACTIVE	V	P041-00-2/666	Switch Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21348	ACTIVE	V	P041-00-2/666	Switch Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables - 4x30mm, 1x25mm, 1x20mm, 1x10mm - encapsulated all within reach, some exceptions		7		N	N
21349	ACTIVE	V	P041-00-2/666	Switch Room - Station Building - Finsbury Park Stn	Isolator Switches	Asbestos	Strongly Presumed				4x Grey Fuse switches plus 3 x Bill boxes (P)		7		N	N
21347	ACTIVE	V	P041-00-2/666/FLR-01	Floor - 1 - Switch Room - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	Known				Small percentage of asbestos Floor tiles under electrical equipment No access to confirm  Floor tiles not visible beneath equipment. Assumed still present.				N	Y



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
13258	ACTIVE	V	P041-00-2/667	Switch Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21353	ACTIVE	V	P041-00-2/667	Switch Room - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				Cellactite sheeting - Outside above door  Cellactite not visible above door behind metal panels					N
21354	ACTIVE	V	P041-00-2/667	Switch Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux <1m2 - Inside above door					
21352	ACTIVE	V	P041-00-2/667/CLG-01	Ceiling: Solid - 1 - Switch Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Supalux boarding				Yes	
21351	ACTIVE	V	P041-00-2/667/CLG-01	Ceiling: Solid - 1 - Switch Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux boarding. Tunnel rings, caulking - non asbestos					
23595	ACTIVE	V	P041-00-2/667/FLR-01	Floor - 1 - Switch Room - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	No Access: Presumed				Small percentage of asbestos Floor tiles (chrysotile) under electrical equipment No access to confirm presence  Floor tiles not visible beneath equipment therefore not scored during 2020 reinspection. Presumed still present.				N	Y
21350	ACTIVE	V	P041-00-2/667/FLR-01	Floor - 1 - Switch Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				No access to hatch on floor					Yes
23596	ACTIVE	V	P041-00-2/667/WAL-006	Wall: Internal - 6 - Switch Room - Station Building - Finsbury Park Stn	Other Electrical Boxes	Asbestos	Presumed				Transformer Box		1		N	N
13259	ACTIVE	V	P041-00-2/668	Switch Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21359	ACTIVE	V	P041-00-2/668	Switch Room - Station Building - Finsbury Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux 1m2 Above door - outside					
21356	INACTIVE	V	P041-00-2/668/CLG-01	Ceiling: Solid - 1 - Switch Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Tunnel Rings				Yes	
21358	ACTIVE	V	P041-00-2/668/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Finsbury Park Stn	Other Electrical Boxes	Asbestos	Presumed				Transformer Box		1		N	N
21355	ACTIVE	V	P041-00-2/668/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Finsbury Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux Boarding					
21357	ACTIVE	V	P041-00-2/668/WAL-005 80856966	Wall: Internal - 5 - Switch Room - Station Building - Finsbury Park Stn Wall: Internal	Isolator Switches	Asbestos	Strongly Presumed				2 x 60 2 x100amps Switch Boxes plus 2 x Bill switch boxes and 1x Mem switch box		6		N	N





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P041-00 - Station Building - Finsbury 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
13260	ACTIVE	V	P041-00-2/669	Switch Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21362	ACTIVE	V	P041-00-2/669	Switch Room - Station Building - Finsbury Park Stn		Asbestos	Sampled – Not Detected				1st layer - 1.5m2 - above door - inside room					
21361	ACTIVE	V	P041-00-2/669/ WAL-003 80856976	Wall: Internal - 3 - Switch Room - Station Building - Finsbury Park Stn Wall: Internal	Isolator Switches	Asbestos	Strongly Presumed				2 x 60, 1x100amps Switch Boxes plus 2x Bill boxes and 1x Mem box		6		N	N
21360	ACTIVE	V	P041-00-2/669/ WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13261	ACTIVE	V	P041-00-2/670	Switch Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21363	ACTIVE	V	P041-00-2/670/ WAL-004	Wall: Internal - 4 - Switch Cupboard - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux Boarding					
13262	ACTIVE	V	P041-00-2/671	Switch Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13263	ACTIVE	V	P041-00-2/711	Relay Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
44424	ACTIVE	V	P041-00-2/711 80143238	Relay Room - Station Building - Finsbury Park Stn Room Assets	Other Electrical Boxes	Asbestos	Presumed				Transformer  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		1		N	N
44423	ACTIVE	V	P041-00-2/711 80143238	Relay Room - Station Building - Finsbury Park Stn Room Assets	Other Boarding	Asbestos	Presumed				Paxoline				N	N
21364	ACTIVE	V	P041-00-2/711/ CLG-01	Ceiling: Suspended - 1 - Relay Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above metal ceiling				Yes	
21365	ACTIVE	V	P041-00-2/711/ WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				At least, 4x 30mm, 1x 20mm, 5x10mm from Track to Invert		10		N	N
21366	ACTIVE	V	P041-00-2/711/ WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				At least, 4x 30mm, 1x 20mm, 5x10mm from Track to Invert		10		N	N
21367	ACTIVE	V	P041-00-2/711/ WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Westlinghouse Brake Box  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		1		N	N



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
13264	ACTIVE	V	P041-00-2/712	Relay Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21368	ACTIVE	V	P041-00-2/712/WAL-001 80856988	Wall: Internal - 1 - Relay Room - Station Building - Finsbury Park Stn Wall: Internal	Cable: Sheath	Asbestos	Presumed				4x bitumen cable sleeves		4		N	N
21369	ACTIVE	V	P041-00-2/712/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				1x 20mm Cable - From equipment to Invert		1		N	N
21371	ACTIVE	V	P041-00-2/712/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Paxoline Board				N	N
21370	ACTIVE	V	P041-00-2/712/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Westlinghouse Box  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		1		N	N
13265	ACTIVE	V	P041-00-2/713	Relay Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23597	ACTIVE	V	P041-00-2/713 80143240	Relay Room - Station Building - Finsbury Park Stn Room Assets	Cable: Sheath	Asbestos	Strongly Presumed				4x 20mm Cables		4		N	N
44421	ACTIVE	V	P041-00-2/713 80143240	Relay Room - Station Building - Finsbury Park Stn Room Assets	Other Boarding	Asbestos	Presumed				Paxoline				N	N
23910	ACTIVE	V	P041-00-2/713/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Westinghouse box  No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		1		N	N
13266	ACTIVE	V	P041-00-2/714	Relay Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21373	ACTIVE	V	P041-00-2/714	Relay Room - Station Building - Finsbury Park Stn	Other Electrical Boxes	Asbestos	Removed				Redundant Equipment boxes - nr Door					
44425	ACTIVE	V	P041-00-2/714	Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Paxoline				N	N
21372	ACTIVE	V	P041-00-2/714/CLG-01	Ceiling: Suspended - 1 - Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	No Access: Presumed				Asbestos Boarding above Metal Ceiling  No access above false ceiling during 2020 re-inspection.				Y	N
45195	INACTIVE	V	P041-00-2/714/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Encapsulated braided cable from cable ducts  Duplicate item - See 21374				N	N



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P041-00 - Station Building - Finsbury 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
21374	ACTIVE	V	P041-00-2/714/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables - At least - 5x 40mm, 2x 20mm, 8x 10mm. Some cables have been cut by entry points, all have been encapsulated  Moderate damage to cables where cut.				N	N
23598	ACTIVE	V	P041-00-2/714/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables - At least - 5x 40mm, 2x 20mm, 8x 10mm. Some cables have been cut by entry points, all have been encapsulated  Moderate damage to cables where cut. Only encapsulated at cut ends.				N	N
21377	INACTIVE	V	P041-00-2/714/WAL-006	Wall: Internal - 6 - Relay Room - Station Building - Finsbury Park Stn		Asbestos	Strongly Presumed				Cables - At least - 5x 40mm, 2x 20mm, 8x 10mm. Some cables have been cut by entry points, all have been encapsulated  Duplicate Item - See 23598					
21375	INACTIVE	V	P041-00-2/714/WAL-007	Wall: Internal - 7 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables - At least - 5x 40mm, 2x 20mm, 8x 10mm. Some cables have been cut by entry points, all have been encapsulated  Duplicate Item - See 23598				N	N
21378	INACTIVE	V	P041-00-2/714/WAL-007	Wall: Internal - 7 - Relay Room - Station Building - Finsbury Park Stn		Asbestos	Strongly Presumed				Cables - At least - 5x 40mm, 2x 20mm, 8x 10mm. Some cables have been cut by entry points, all have been encapsulated#  Duplicate Item - See 23598					
21376	INACTIVE	V	P041-00-2/714/WAL-008 80857014	Wall: Internal - 8 - Relay Room - Station Building - Finsbury Park Stn Wall: Internal	Cable: Sheath	Asbestos	Strongly Presumed				Cables - At least - 5x 40mm, 2x 20mm, 8x 10mm. Some cables have been cut by entry points, all have been encapsulated  Duplicate Item - See 23598				N	N
21379	INACTIVE	V	P041-00-2/714/WAL-010	Wall: Internal - 10 - Relay Room - Station Building - Finsbury Park Stn		Asbestos	Strongly Presumed				Circa 15 Some cables have been cut by entry points, all have been encapsulated  Duplicate Item - See 23598					
13267	ACTIVE	V	P041-00-2/715	Relay Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
44426	ACTIVE	V	P041-00-2/715	Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Paxoline				N	N
23563	ACTIVE	V	P041-00-2/715	Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Several cables encapsulated  Moderate damage to cables where cut. Only cut ends have been fully encapsulated.				N	N
44427	ACTIVE	V	P041-00-2/715	Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Bakerlite light and fuse switches		6		N	N



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P041-00 - Station Building - Finsbury 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
21434	ACTIVE	V	P041-00-2/715/CLG-01	Ceiling: Suspended - 1 - Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	No Access: Presumed				Asbestos Boarding above false ceiling  No access above fixed false ceiling.				Y	N
21432	ACTIVE	V	P041-00-2/715/FLR-01	Floor - 1 - Relay Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Metal panelling					Yes
21433	ACTIVE	V	P041-00-2/715/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Behind Metal panelling					
45196	INACTIVE	V	P041-00-2/715/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Encapsulated braided cable from cable ducts  Duplicate Entry - See 23563				N	N
13268	ACTIVE	V	P041-00-2/716	Relay Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
44420	ACTIVE	V	P041-00-2/716	Relay Room - Station Building - Finsbury Park Stn	Bakerlite	Asbestos	Presumed				Baker lite fuse and light switches		8		N	N
44418	ACTIVE	V	P041-00-2/716	Relay Room - Station Building - Finsbury Park Stn	Bakerlite	Asbestos	Presumed				Bakerlite light / fuse switches		7		N	N
44417	ACTIVE	V	P041-00-2/716	Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Various Paxoline boarding				N	N
21435	ACTIVE	V	P041-00-2/716/CLG-01	Ceiling: Suspended - 1 - Relay Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above metal ceiling				Yes	
21436	ACTIVE	V	P041-00-2/716/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables at least- 3x 40mm, 5x 20mm, 20x 10mm. Some cables have been cut by entry points, all have been encapsulated  Moderate damage where cables have been cut. Only cut ends are encapsulated.				N	N
45197	INACTIVE	V	P041-00-2/716/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Approx 15 x encapsulated braided cable from cable ducts  Duplicate Item - See 21436				N	N
21437	INACTIVE	V	P041-00-2/716/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables at least- 3x 40mm, 5x 20mm, 20x 10mm. Some cables have been cut by entry points, all have been encapsulated  Duplicate Item - See 21436				N	N
13269	ACTIVE	V	P041-00-2/717	Relay Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



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P041-00 - Station Building - Finsbury 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
45198	ACTIVE	V	P041-00-2/717	Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	No Access: Presumed				Melamine asbestos backed panelling along platform  No access above false ceiling during 2020 re-inspection. High level.				N	N
21440	ACTIVE	V	P041-00-2/717	Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables from Track to Invert -3x 30mm, 3x 25mm, 10x 10mm. Some cables have been cut by entry points, all have been encapsulated  Moderate damage to cables where cut. Only cut ends have been encapsulated.				N	N
44419	ACTIVE	V	P041-00-2/717	Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Various Paxoline				N	N
21439	ACTIVE	V	P041-00-2/717/CLG-01	Ceiling: Suspended - 1 - Relay Room - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above metal ceiling				Yes	
45199	INACTIVE	V	P041-00-2/717/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Known				Approx 15 x encapsulated braided cable from cable ducts  Duplicate Item - See 21440				N	N
21438	ACTIVE	V	P041-00-2/717/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Brown boarding on all walls - Bakelite					
13270	ACTIVE	V	P041-00-2/762	Equipment Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21441	ACTIVE	V	P041-00-2/762/CLG-01	Ceiling: Suspended - 1 - Equipment Room - Station Building - Finsbury Park Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel		1			
21442	ACTIVE	V	P041-00-2/762/CLG-01	Ceiling: Suspended - 1 - Equipment Room - Station Building - Finsbury Park Stn	Void	Asbestos	Surveyed – Not Detected				Metal above false ceiling				Yes	
13271	ACTIVE	V	P041-00-2/763	Equipment Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21444	DRAFT	V	P041-00-2/763/CLG-01	Ceiling: Suspended - 1 - Equipment Room - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	No Access: Presumed				Cellactite above false ceiling  No access above false ceiling in 2020 re-inspection.				Y	N
21443	ACTIVE	V	P041-00-2/763/CLG-01	Ceiling: Suspended - 1 - Equipment Room - Station Building - Finsbury Park Stn	Bitumen	Asbestos	Surveyed – Not Detected				Acoustic panel		1			
13272	ACTIVE	V	P041-00-2/769	CER - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21445	ACTIVE	V	P041-00-2/769/WAL-001	Wall: Internal - 1 - CER - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Boarding - Baskelite					





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P041-00 - Station Building - Finsbury 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
13273	ACTIVE	V	P041-00-2/771	Switch Cupboard - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13274	ACTIVE	V	P041-00-2/781	CER - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21446	ACTIVE	V	P041-00-2/781	CER - Station Building - Finsbury Park Stn		Anthrax	Surveyed – Not Detected				Plaster/dust from suspect RSJ at high level sampled for Anthrax (All beams) - No anthrax detected					
44422	DRAFT	V	P041-00-2/791	Vent Shaft - Station Building - Finsbury Park Stn	Other Electrical Boxes	Asbestos	Presumed				Transformer No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		1		N	N
21450	ACTIVE	V	P041-00-2/791	Vent Shaft - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Boarding Entrance - Cellactite					N
23625	ACTIVE	V	P041-00-2/791	Vent Shaft - Station Building - Finsbury Park Stn	Gasket :Pipework	Asbestos	Strongly Presumed				Gasket on pump				N	N
21449	ACTIVE	V	P041-00-2/791/CLG-01	Ceiling: Solid - 1 - Vent Shaft - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling - Wood structure, Tunnel ring				Yes	
21448	ACTIVE	V	P041-00-2/791/FLR-01	Floor - 1 - Vent Shaft - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				To hatches on floor					Yes
21447	INACTIVE	V	P041-00-2/791/FLR-01	Floor - 1 - Vent Shaft - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				To hatch on floor					Yes
13275	ACTIVE	V	P041-00-2/793	Pump Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21452	ACTIVE	V	P041-00-2/793	Pump Room - Station Building - Finsbury Park Stn	Gasket :Pipework	Asbestos	No Access: Presumed				Gaskets on pumps No access to inspect gaskets ue to flooding in pump room. Viewed from access ladder only.				N	N
23626	ACTIVE	V	P041-00-2/793	Pump Room - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux ceiling tiles - <1m2 - Above door - outside room - Supalux tile - Above door - outside room,					
44428	ACTIVE	V	P041-00-2/793	Pump Room - Station Building - Finsbury Park Stn	Other Electrical Boxes	Asbestos	Presumed				Transformer No electrician on site during 2020 reinspection to open boxes for inspection - therefore cannot score material within		1		N	N
21451	ACTIVE	V	P041-00-2/793/CLG-01	Ceiling: Solid - 1 - Pump Room - Station Building - Finsbury Park Stn	Cellactite Sheeting	Asbestos	Presumed				Cellactite (ceiling of 1/955) presumed above false ceiling				Y	
13276	ACTIVE	V	P041-00-2/951	Locker Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



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21453	ACTIVE	V	P041-00-2/952	Vent Shaft - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Horizontal boarding above door - Melamine & supalux					
21454	ACTIVE	V	P041-00-2/952	Vent Shaft - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux <1m2 - Inside above door					
13277	ACTIVE	V	P041-00-2/953	CER - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21457	ACTIVE	V	P041-00-2/953	CER - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux tiles <1m2 - To ceiling, Supalux fire break <1m2 - Inside above door, Supalux panel <1m2 - Outside above door					
21456	ACTIVE	V	P041-00-2/953/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
21455	ACTIVE	V	P041-00-2/953/WAL-004	Wall: Internal - 4 - CER - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux boarding					
13278	ACTIVE	V	P041-00-2/954	Store - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
68893	ACTIVE	V	P041-00-2/954	Store - Station Building - Finsbury Park Stn	Caulking	Asbestos	Presumed				Presumed Asbestos in caulking to tunnel rings throughout (above false ceiling)			R679619		
21460	ACTIVE	V	P041-00-2/954/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Supalux				Yes	
21461	ACTIVE	V	P041-00-2/954/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux (boxing to AC duct) - 3m2 - above door					
21459	ACTIVE	V	P041-00-2/954/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
23627	ACTIVE	V	P041-00-2/954/FLR-01	Floor - 1 - Store - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				To hatch on floor					Yes
21458	ACTIVE	V	P041-00-2/954/WAL-001	Wall: Internal - 1 - Store - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux (tunnel ring caulking behind walls NAD)					
13279	ACTIVE	V	P041-00-2/956	CER - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
44416	ACTIVE	V	P041-00-2/956	CER - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Presumed				Paxoline boarding		2		N	N
21464	ACTIVE	V	P041-00-2/956	CER - Station Building - Finsbury Park Stn	Cable: Sheath	Asbestos	Not Found during Inspection				2x 20mm Cables		2			



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21463	ACTIVE	V	P041-00-2/956/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
21465	ACTIVE	V	P041-00-2/956/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Brickwork & supalux ceiling - above door					
21462	ACTIVE	V	P041-00-2/956/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Ceiling & boarding - Supalux					
13280	ACTIVE	V	P041-00-2/957	Disused Room - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21466	ACTIVE	V	P041-00-2/957	Disused Room - Station Building - Finsbury Park Stn	Lead/Leading	Lead Paint/Lead	Known				Wall (paint from shaft wall same as tunnel/shaft ring in 1/632 Cream gloss - 10.8%					N
13281	ACTIVE	V	P041-00-2/958	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21469	ACTIVE	V	P041-00-2/958	Lobby - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux <1m2 - above door - inside room					
21468	ACTIVE	V	P041-00-2/958/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
21467	ACTIVE	V	P041-00-2/958/WAL-002	Wall: Internal - 2 - Lobby - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Boarding - Supalux					
21470	ACTIVE	V	P041-00-2/959	Vent Shaft - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux <1m2 - Above door - inside room					
13282	ACTIVE	V	P041-00-A/236	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23935	INACTIVE	V	P041-00-A/236/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21473	INACTIVE	V	P041-00-A/236/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above plaserboard ceiling				Yes	
21472	INACTIVE	V	P041-00-A/236/FLR-01	Floor - 1 - Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Lino					Yes
21471	INACTIVE	V	P041-00-A/236/FLR-01	Floor - 1 - Lobby - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Lino					
13283	ACTIVE	V	P041-00-A/237	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
13284	ACTIVE	V	P041-00-A/291	Office - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21474	INACTIVE	V	P041-00-A/291/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
23628	INACTIVE	V	P041-00-A/291/FLR-01	Floor - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Carpet					Yes
13285	ACTIVE	V	P041-00-A/292	Station Supervisor Office - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21476	INACTIVE	V	P041-00-A/292/CLG-01	Ceiling: Solid - 1 - Station Supervisor Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
21475	INACTIVE	V	P041-00-A/292/FLR-01	Floor - 1 - Station Supervisor Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Carpet					Yes
13286	ACTIVE	V	P041-00-A/293	Office - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23629	INACTIVE	V	P041-00-A/293/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above plasterboard ceiling				Yes	
21477	INACTIVE	V	P041-00-A/293/FLR-01	Floor - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath false floor					Yes
13287	ACTIVE	V	P041-00-A/294	Office - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21479	INACTIVE	V	P041-00-A/294/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21480	INACTIVE	V	P041-00-A/294/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above plasterboard ceiling				Yes	
21478	INACTIVE	V	P041-00-A/294/FLR-01	Floor - 1 - Office - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath false floor					Yes
13288	ACTIVE	V	P041-00-A/295	Kitchen - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21481	INACTIVE	V	P041-00-A/295/CLG-01	Ceiling: Solid - 1 - Kitchen - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	No Access: Presumed				Plasterboard					



Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
23630	INACTIVE	V	P041-00-A/295/CLG-01	Ceiling: Solid - 1 - Kitchen - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above plasterboard ceiling				Yes	
13289	ACTIVE	V	P041-00-A/406	Store - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21482	INACTIVE	V	P041-00-A/406/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21483	INACTIVE	V	P041-00-A/406/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above plasterboard ceiling				Yes	
13290	ACTIVE	V	P041-00-A/416	Toilet: Female - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21485	INACTIVE	V	P041-00-A/416/CLG-01	Ceiling: Solid - 1 - Toilet - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21484	INACTIVE	V	P041-00-A/416/CLG-01	Ceiling: Solid - 1 - Toilet - Station Building - Finsbury Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
21380	INACTIVE	V	P041-00-A/416/CLG-01	Ceiling: Solid - 1 - Toilet - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Plasterboard Boarding / Supalux				Yes	
13291	ACTIVE	V	P041-00-A/417	Toilet: Male - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21381	INACTIVE	V	P041-00-A/417/CLG-01	Ceiling: Solid - 1 - Toilet - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	No Access: Presumed				Above Plasterboard boarding to hatch on ceiling					
13292	ACTIVE	V	P041-00-A/418	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21384	INACTIVE	V	P041-00-A/418/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21385	INACTIVE	V	P041-00-A/418/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Known				1x Pipe above grill Boarding around pipe bituminous - above plasterboard ceiling  Room not present anymore due to change in station layout.				Yes	
21382	INACTIVE	V	P041-00-A/418/FLR-01	Floor - 1 - Lobby - Station Building - Finsbury Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Lino Tiles					
21383	INACTIVE	V	P041-00-A/418/FLR-01	Floor - 1 - Lobby - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Beneath Lino Tiles					Yes





Hazardous Material Asset Register - Summary



P041-00 - Station Building - Finsbury 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
13293	ACTIVE	V	P041-00-A/419	Lobby - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21387	INACTIVE	V	P041-00-A/419/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Known				1x Pipe above grill Boarding around pipe - Wood Above plasterboard ceiling  Room not present anymore due to change in station layout.				Yes	
21386	INACTIVE	V	P041-00-A/419/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
13294	ACTIVE	V	P041-00-A/576	Stairs: Linear - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21388	INACTIVE	V	P041-00-A/576/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21389	INACTIVE	V	P041-00-A/576/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Plasterboard				Yes	
13295	ACTIVE	V	P041-00-A/746	Passage - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21390	INACTIVE	V	P041-00-A/746/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21391	INACTIVE	V	P041-00-A/746/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Plasterboard				Yes	
13296	ACTIVE	V	P041-00-A/991	Store - Station Building - Finsbury Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
21392	INACTIVE	V	P041-00-A/991/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Finsbury Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
21393	INACTIVE	V	P041-00-A/991/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Finsbury Park Stn	Void	Asbestos	No Access: Presumed				Above Plasterboard				Yes	

P065-00 - Station Building - Green 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
13710	INACTIVE	V	P065-00-1/081	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record See Ref 22466					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22466	ACTIVE	V	P065-00-1/081	Lobby - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
22467	ACTIVE	V	P065-00-1/171	Escalator Incline - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed					
13711	ACTIVE	V	P065-00-1/201	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23772	ACTIVE	V	P065-00-1/201/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete solid, Dust sample - Non asbestos, above Metal ceiling				Yes	
22468	ACTIVE	V	P065-00-1/201/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath Hatches					Yes
13712	INACTIVE	V	P065-00-1/401	Bin Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 22469					
22469	ACTIVE	V	P065-00-1/401	Bin Store - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
13713	INACTIVE	V	P065-00-1/402	Disused Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record See Ref 22470					
22470	ACTIVE	V	P065-00-1/402	Disused Room - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				New Build					
13714	INACTIVE	V	P065-00-1/446	Bicycle Shed - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record See Ref 22471					
22471	ACTIVE	V	P065-00-1/446	Bicycle Shed - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re-Inspection 07/11/2014,					
13715	ACTIVE	V	P065-00-1/601	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22472	ACTIVE	V	P065-00-1/601/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal tiles					
13716	ACTIVE	V	P065-00-1/602	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13717	ACTIVE	V	P065-00-1/603	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22473	ACTIVE	V	P065-00-1/603/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal tiles					
13718	ACTIVE	V	P065-00-1/604	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13719	INACTIVE	V	P065-00-1/605	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 23773					
23773	ACTIVE	V	P065-00-1/605/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	Room: Surveyed – No Known Asbestos				New Build				Yes	
13720	ACTIVE	V	P065-00-1/606	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13721	ACTIVE	V	P065-00-1/607	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				New Build					
13722	INACTIVE	V	P065-00-1/661	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 22474					
22474	ACTIVE	V	P065-00-1/661	Switch Room - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re- Inspection 2014					
13723	ACTIVE	V	P065-00-1/761	Equipment Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13724	INACTIVE	V	P065-00-1/776	Plant Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record See Ref 224475					
22475	ACTIVE	V	P065-00-1/776	Plant Room - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re Inspection 2014					
13725	INACTIVE	V	P065-00-1/781	TXR - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate room see Ref 22476					
22476	ACTIVE	V	P065-00-1/781	TXR - Station Building - Green Park Stn	No Access	Asbestos	Room: Asbestos Free				Re -Inspection 07/11/2014					
13726	ACTIVE	V	P065-00-2/001	Booking Hall - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22483	ACTIVE	V	P065-00-2/001	Booking Hall - Station Building - Green Park Stn	Bitumen	Asbestos	Strongly Presumed				1/2 -Bitumen wrapping - Perimeter of ticket hall adj to wall 1					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22480	ACTIVE	V	P065-00-2/001	Booking Hall - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				2m² Cellactile sheets AFC - perimeter of ticket hall					
22479	ACTIVE	V	P065-00-2/001	Booking Hall - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Cellactite sheeting by mirror nr 2/238					
22485	ACTIVE	V	P065-00-2/001	Booking Hall - Station Building - Green Park Stn	Bitumen	Asbestos	Sampled – Not Detected				Bitumen ducts below cable tray under manhole 40					
22478	ACTIVE	V	P065-00-2/001/CLG-01	Ceiling: Suspended - 1 - Booking Hall - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling - Concrete, metal conduits, rubber and plastic cables. Above ticket barriers - Copper piping above ceiling strut every 2m. 21m long				Yes	
22481	ACTIVE	V	P065-00-2/001/CLG-01	Ceiling: Suspended - 1 - Booking Hall - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				1/2- 1m² Cellactite sheets above false ceiling (perimeter of ticket hall) - above false ceiling					
22484	ACTIVE	V	P065-00-2/001/CLG-01	Ceiling: Suspended - 1 - Booking Hall - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				2m² Cellactite above false ceiling. Appears to be outside tenancy 2/454 but presume it extends into tenancy. No access to confirm					
22482	ACTIVE	V	P065-00-2/001/CLG-01	Ceiling: Suspended - 1 - Booking Hall - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				10m² Cellactite sheets (runs along top of ticket counter) fibre glass, plastic cable					
22477	ACTIVE	V	P065-00-2/001/FLR-01	Floor - 1 - Booking Hall - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath Hatches					Yes
22486	ACTIVE	V	P065-00-2/001/FLR-01	Floor - 1 - Booking Hall - Station Building - Green Park Stn	Void	Asbestos	Sampled – Not Detected				Debris under tiled floor, resting on metal tray					Yes
13727	INACTIVE	V	P065-00-2/002	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate room see Ref 22487					
22487	ACTIVE	V	P065-00-2/002	Passage - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				New Build					
13728	ACTIVE	V	P065-00-2/011	Ticket Office - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22489	ACTIVE	V	P065-00-2/011/CLG-01	Ceiling: Suspended - 1 - Ticket Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
23983	ACTIVE	V	P065-00-2/011/CLG-01	Ceiling: Suspended - 1 - Ticket Office - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bitumious corrugated sheeting - Chrysotile above false ceiling				Yes	
22488	ACTIVE	V	P065-00-2/011/FLR-01	Floor - 1 - Ticket Office - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete beneath computer tiles					Yes
13729	ACTIVE	V	P065-00-2/012	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22493	ACTIVE	V	P065-00-2/012/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Removed				1m <sup>2</sup> Cellactite by door entrance above false ceiling  Removed - HMU to advise, as instructed by PH 27/05/2015				Yes	
22492	ACTIVE	V	P065-00-2/012/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, beams and wood. Rock wool, plastic cable , conduits above false ceiling				Yes	
22491	ACTIVE	V	P065-00-2/012/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22490	ACTIVE	V	P065-00-2/012/FLR-01	Floor - 1 - Store - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete beneath computer tiles					Yes
13730	ACTIVE	V	P065-00-2/021	POM - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22495	ACTIVE	V	P065-00-2/021/CLG-01	Ceiling: Suspended - 1 - POM - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
23774	ACTIVE	V	P065-00-2/021/CLG-01	Ceiling: Suspended - 1 - POM - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bituminous corrugated sheeting - Chrysotile above false ceiling				Yes	
22494	ACTIVE	V	P065-00-2/021/FLR-01	Floor - 1 - POM - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete beneath computer tiles					Yes
13731	ACTIVE	V	P065-00-2/022	POM - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22499	ACTIVE	V	P065-00-2/022/CLG-01	Ceiling: Suspended - 1 - POM - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bituminous corrugated sheeting - Chrysotile above false ceiling					
22498	ACTIVE	V	P065-00-2/022/CLG-01	Ceiling: Suspended - 1 - POM - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Tiles					
22496	ACTIVE	V	P065-00-2/022/FLR-01	Floor - 1 - POM - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete beneath computer tiles					Yes
22497	ACTIVE	V	P065-00-2/022/WAL-003	Wall: Internal - 3 - POM - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux panel					
13732	ACTIVE	V	P065-00-2/031	Mess Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22503	ACTIVE	V	P065-00-2/031/CLG-01	Ceiling: Suspended - 1 - Mess Room - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete above false ceiling				Yes	





Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22502	ACTIVE	V	P065-00-2/031/CLG-01	Ceiling: Suspended - 1 - Mess Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Supalux boxing by wall 6 - Supalux boxing					
22501	ACTIVE	V	P065-00-2/031/FLR-01	Floor - 1 - Mess Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux panel by wall 5					
23775	ACTIVE	V	P065-00-2/031/FLR-01	Floor - 1 - Mess Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath Supalux panel by wall 5					Yes
22500	ACTIVE	V	P065-00-2/031/FLR-01	Floor - 1 - Mess Room - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl Tiles Green					
13733	ACTIVE	V	P065-00-2/071	Circulation Area - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22507	ACTIVE	V	P065-00-2/071	Circulation Area - Station Building - Green Park Stn	Caulking	Asbestos	Known				Caulking within tunnel rings along escalator incline					
25679	ACTIVE	V	P065-00-2/071	Circulation Area - Station Building - Green Park Stn	Boarding: AIB	Asbestos	Known				Incline (Victoria line) AIB used permanent shuttering near the perimeter wall of the UMC and along the top of the escalators truss					
45296	ACTIVE	V	P065-00-2/071	Circulation Area - Station Building - Green Park Stn	Caulking	Asbestos	Known				Existing tunnel rings of the escalator incline containing Amphibole asbestos (excluding crocidolite) between each joint.				N	N
44460	ACTIVE	V	P065-00-2/071	Circulation Area - Station Building - Green Park Stn	Boarding: AIB	Asbestos	Known				Asbestos - K - Amosite boarding below floor plate near Esc 4 in circulating area 2/071					Y
22506	ACTIVE	V	P065-00-2/071/CLG-01	Ceiling: Solid - 1 - Circulation Area - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Fire break above escalators 4,5,6 - Superlux					
22504	ACTIVE	V	P065-00-2/071/FLR-01	Floor - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches					Yes
22505	ACTIVE	V	P065-00-2/071/FLR-01	Floor - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Floor plates to esc.chamber - no durasteel below					Yes
23690	ACTIVE	V	P065-00-2/071/FLR-01	Floor - 1 - Circulation Area - Station Building - Green Park Stn	Cable Ducts: Cement	Asbestos	Strongly Presumed				Cement cable ducts/sleeves within floor duct to floor, by ticket barrier/ wall by escalators 4, 5 & 5					
13734	ACTIVE	V	P065-00-2/072	Circulation Area - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45297	ACTIVE	V	P065-00-2/072	Circulation Area - Station Building - Green Park Stn	Rope Gaskets	Asbestos	Known				Gasket to Joints 1-11 to ductwork above ceiling mesh				N	N
22510	ACTIVE	V	P065-00-2/072/CLG-01	Ceiling: Solid - 1 - Circulation Area - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				2m² Cellactite above false ceiling				Yes	



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P065-00 - Station Building - Green 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
22509	ACTIVE	V	P065-00-2/072/CLG-01	Ceiling: Solid - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Metal Tiles above Metal Tiles				Yes	
22508	ACTIVE	V	P065-00-2/072/FLR-01	Floor - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches					Yes
13735	ACTIVE	V	P065-00-2/073	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos									
22511	ACTIVE	V	P065-00-2/073	Lobby - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Lobby Lift - New Construction					
13736	ACTIVE	V	P065-00-2/081	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22514	ACTIVE	V	P065-00-2/081/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Green Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Walls 2, 4 - Non asbestos board Fibreglass lagging above false ceiling				Yes	
22513	ACTIVE	V	P065-00-2/081/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22512	ACTIVE	V	P065-00-2/081/FLR-01	Floor - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatch					Yes
13737	ACTIVE	V	P065-00-2/082	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22516	ACTIVE	V	P065-00-2/082/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22517	ACTIVE	V	P065-00-2/082/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Corrugated Metal and Ducting above false ceiling				Yes	
22515	ACTIVE	V	P065-00-2/082/FLR-01	Floor - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatch					Yes
13738	INACTIVE	V	P065-00-2/083	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 22518					
22518	ACTIVE	V	P065-00-2/083	Lobby - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
13739	INACTIVE	V	P065-00-2/131	LMR - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				duplicate Record see Ref 23984					



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23984	ACTIVE	V	P065-00-2/131	LMR - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
13740	INACTIVE	V	P065-00-2/132	LMR - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 22519					
22519	ACTIVE	V	P065-00-2/132	LMR - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
23776	ACTIVE	V	P065-00-2/136	Lift Shaft - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014, Re Inspection					
22520	ACTIVE	V	P065-00-2/137	Lift Shaft - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
22521	ACTIVE	V	P065-00-2/138	Lift Shaft - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014					
13741	ACTIVE	V	P065-00-2/151	UMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – Asbestos Known									
42529	ACTIVE	V	P065-00-2/151	UMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven sheath cable, 1 no 30m running down incline from 2/151 to LMC 4/161 adjacent to escalator no 6	30	1	R500626	N	N
22528	ACTIVE	V	P065-00-2/151	UMC - Station Building - Green Park Stn	Mastic	Asbestos	Strongly Presumed				Escalators 1,2&3 - all remaining AC vent duct gaskets have been encapsuated. 20% Asbestos Ducting remains encapsulated					
42527	ACTIVE	V	P065-00-2/151	UMC - Station Building - Green Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking throughout, to top of incline to escalator 6			R500626	N	N
42530	ACTIVE	V	P065-00-2/151	UMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven sheath cable, 1 no 25m running down incline from 2/151 to LMC 4/161 adjacent to escalator no 6	25	1	R500626	N	N
22524	ACTIVE	V	P065-00-2/151	UMC - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Escalators 1,2&3 - Paint Sampling/ Analysis for Lead carried out on lower part of wall/white gloss (All less than 1%lead					
22527	ACTIVE	V	P065-00-2/151/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Escalators 1,2&3 - 1x Cable sleeves - Ceiling by wall 1		1			
45298	ACTIVE	V	P065-00-2/151/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	No Access: Presumed				1x Cable sleeves - Ceiling by wall 1				N	N
22522	ACTIVE	V	P065-00-2/151/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Escalators 1,2&3 - Supalux Panels by Walls 1 &2					
22369	ACTIVE	V	P065-00-2/151/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Escalators 1,2&3 - 6x Cable sleeves - Ceiling by wall 2		6			



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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
22370	ACTIVE	V	P065-00-2/151/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Escalators 1,2&3 - 2x Cable sleeves - Ceiling, wall 3		2			
22523	ACTIVE	V	P065-00-2/151/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above Supalux Panels					
23777	ACTIVE	V	P065-00-2/151/DOR-01	Door - 1 - UMC - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Back of Door - Supalux Panel					
23955	ACTIVE	V	P065-00-2/151/FLR-01	Floor - 1 - UMC - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Escalators 1,2&3 - 3x Control panels		3			
22529	ACTIVE	V	P065-00-2/151/WAL-001	Wall: Internal - 1 - UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Escalators 1,2&3 - 8x 2m length - Cable sleeves - Ceiling level, wall 1		8			
23778	ACTIVE	V	P065-00-2/151/WAL-001	Wall: Internal - 1 - UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Escalators 1,2&3 - 8x Cable sleeves wall 1		8			
22526	ACTIVE	V	P065-00-2/151/WAL-001	Wall: Internal - 1 - UMC - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Escalators 1,2&3 - Circuit breaker		1			
22372	ACTIVE	V	P065-00-2/151/WAL-004	Wall: Internal - 4 - UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Escalators 1,2&3 - 2x Cable sleeves		2			
22371	ACTIVE	V	P065-00-2/151/WAL-004	Wall: Internal - 4 - UMC - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Escalators 1,2&3 - 2x Switches					
22525	ACTIVE	V	P065-00-2/151/WAL-004	Wall: Internal - 4 - UMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Escalators 1,2&3 - 1x 2cm cable to wall 4 goes down to LMC		1			
13742	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45310	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Other Boarding	Asbestos	Known				Black Fuse Mounting Board within Watt Hour Meter Fuse Box				N	N
45306	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				10x cable ducts		10		N	N
25681	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Boarding: AIB	Asbestos	Known				Escalator 4/5/6/ Incline (Victoria line) AIB used as permanent shuttering near the perimeter wall of the UMC and along the top of the escalators truss					
44430	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Caulking	Asbestos	Known				Asbestos - K - Existing tunnel rings of the escalator incline containing Amphibole asbestos (excluding crocidolite) between each joint.					
44429	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Known				Braided cables, 2no to J-Hangers on Wall next to Esc 6 in Machine Chamber 4,5,6					



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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
23664	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Mastic	Asbestos	Presumed				Escalator 4/5&6 - all remaining AC vent duct gaskets have been encapsuated					
45309	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Other Boarding	Asbestos	Known				Black Fuse Mounting Board within Auxiliary Plant Fuse Box				N	N
45307	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Mastic	Asbestos	Known				Mastic to Large Fan - 3rd Joint From Ceiling, 4th Joint From Ceiling, 5th Joint (1st Past Fan), 1st Lower Joint on Split, 1st Upper Joint on Split				N	N
45308	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Boarding: AIB	Asbestos	Known				Board to door/between fuse bays & tape to door, Watt hour meter fuse box				N	N
22375	ACTIVE	V	P065-00-2/152	UMC - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Paint Sampling/Analysis for Lead carried out on concrete white emulsion/gloss to wall all less than 1%lead					
22374	ACTIVE	V	P065-00-2/152/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22379	ACTIVE	V	P065-00-2/152/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Boarding: Supalux	Asbestos	No Access: Presumed				Escalator 4/5&6 - above Supalux Panels near Walls 2,1,4					
22380	ACTIVE	V	P065-00-2/152/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling - Escalator 4/5&6					
22376	ACTIVE	V	P065-00-2/152/FLR-01	Floor - 1 - UMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Escalator 4/5&6 - Beneath 6 x floor hatches					Yes
22377	ACTIVE	V	P065-00-2/152/FLR-02	Floor - 2 - UMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Escalator 4/5&6 - Beneath 6 x floor hatches					Yes
22373	ACTIVE	V	P065-00-2/152/WAL-001	Wall: Internal - 1 - UMC - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Supalux panel, no access behind					
43258	ACTIVE	V	P065-00-2/152/WAL-003	Wall: Internal - 3 - UMC - Station Building - Green Park Stn		Asbestos	Sampled – Not Detected				Boarding, approx 4m2, to wall 3, to high level above fire extinguisher point in UMC 4 ,5 ,6 at Green Park Station			R554876	N	N
22378	ACTIVE	V	P065-00-2/152/WAL-003	Wall: Internal - 3 - UMC - Station Building - Green Park Stn	Boarding: Supalux	Asbestos	No Access: Presumed				Escalator 4/5&6 -Supalux panel, no access behind					
13743	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
43261	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel caulking, throughout, to tunnel rings wall next to machine 6 escalator 5 at light 5 in Machine Chamber 4, 5, 6 at Green Park Station			R554876	N	N
43260	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel caulking, throughout, to tunnel rings wall next to machine 6 escalator 5 at light 4 in Machine Chamber 4, 5, 6 at Green Park Station			R554876	N	N





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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
43259	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				Braided cables, 2 no, to J-Hangers on wall next to escalator 6 in Machine Chamber 4, 5, 6 at Green Park Station			R554876	N	N
22381	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Other Boarding	Asbestos	Removed				Unknown panels - Upon re-inspection surveyor concluded item was no longer present / removed					
43263	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel caulking, throughout, to tunnel rings wall next to machine 6 escalator 5 at light 7 in Machine Chamber 4, 5, 6 at Green Park Station			R554876	N	N
22382	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Mastic	Asbestos	Known				Gaskets (mastic and putty) to Ventilation Equipment within UMC - Chrysotile - Encapsulated					
43262	ACTIVE	V	P065-00-2/153	UMC - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel caulking, throughout, to tunnel rings wall next to machine 6 escalator 5 at light 6 in Machine Chamber 4, 5, 6 at Green Park Station			R554876	N	N
22383	ACTIVE	V	P065-00-2/154	Vent Shaft - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014, Re Inspection					
13744	ACTIVE	V	P065-00-2/202	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23764	ACTIVE	V	P065-00-2/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Concrete, rubber and plastic cables above metal tiles				Yes	
22384	ACTIVE	V	P065-00-2/202/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches					Yes
13745	ACTIVE	V	P065-00-2/203	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22385	ACTIVE	V	P065-00-2/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Concrete, rubber and plastic cables above metal tiles				Yes	
13746	ACTIVE	V	P065-00-2/204	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22386	ACTIVE	V	P065-00-2/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Solid Concrete					
13747	ACTIVE	V	P065-00-2/236	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13748	ACTIVE	V	P065-00-2/238	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



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22389	ACTIVE	V	P065-00-2/238/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				5m² Bituminous corrugated sheet - Chrysotile above false ceiling				Yes	
22388	ACTIVE	V	P065-00-2/238/CLG-01	Ceiling: Suspended - 1 - Lobby - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22387	ACTIVE	V	P065-00-2/238/FLR-01	Floor - 1 - Lobby - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl Tiles					
13749	ACTIVE	V	P065-00-2/239	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45301	ACTIVE	V	P065-00-2/239	Lobby - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Presumed				Lead paint on metal beams wall 1,4 & ducting - Unable to obtain sample of sufficient size for analysis Thickness: 0.14mm				N	N
22390	ACTIVE	V	P065-00-2/239/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal hatches					
23765	ACTIVE	V	P065-00-2/239/FLR-01	Floor - 1 - Lobby - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl Tiles - green, brown, light green					
13750	ACTIVE	V	P065-00-2/240	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13751	ACTIVE	V	P065-00-2/301	Mess Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22393	ACTIVE	V	P065-00-2/301/FLR-01	Floor - 1 - Office - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above Supalux Tiles					Yes
22392	ACTIVE	V	P065-00-2/301/FLR-01	Floor - 1 - Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Tiles					
22391	ACTIVE	V	P065-00-2/301/FLR-01	Floor - 1 - Office - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Solid beneath carpet					Yes
13752	ACTIVE	V	P065-00-2/311	Office - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22395	ACTIVE	V	P065-00-2/311/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Asbestos - Bituminous corrugated sheeting					
23956	ACTIVE	V	P065-00-2/311/CLG-01	Ceiling: Suspended - 1 - Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22394	ACTIVE	V	P065-00-2/311/FLR-01	Floor - 1 - Office - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl Tiles - green					



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13753	ACTIVE	V	P065-00-2/316	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22396	ACTIVE	V	P065-00-2/316/ WAL-003	Wall: Internal - 3 - Store - Station Building - Green Park Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel cabinet					
13754	ACTIVE	V	P065-00-2/401	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22397	ACTIVE	V	P065-00-2/401/ FLR-01	Floor - 1 - Store - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Beneath floor hatches					Yes
22399	ACTIVE	V	P065-00-2/401/ WAL-003	Wall: Internal - 3 - Store - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Behind Supalux Boxing					
22398	ACTIVE	V	P065-00-2/401/ WAL-003	Wall: Internal - 3 - Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Boxing					
13755	ACTIVE	V	P065-00-2/411	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22400	ACTIVE	V	P065-00-2/411/ WAL-001	Wall: Internal - 1 - Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13756	ACTIVE	V	P065-00-2/412	SVC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13757	ACTIVE	V	P065-00-2/413	Locker Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22402	ACTIVE	V	P065-00-2/413/ CLG-01	Ceiling: Solid - 1 - Locker Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux boxing, plaster by Wall 2					
22403	ACTIVE	V	P065-00-2/413/ CLG-01	Ceiling: Solid - 1 - Locker Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22401	ACTIVE	V	P065-00-2/413/ FLR-01	Floor - 1 - Locker Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatch by wall 1					Yes
13758	ACTIVE	V	P065-00-2/414	Void - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13759	ACTIVE	V	P065-00-2/416	Toilet: Male - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22405	ACTIVE	V	P065-00-2/416/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22406	ACTIVE	V	P065-00-2/416/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling - corrugated metal - no access above. Fibreglass lagging, metal ducting and vents				Yes	
22404	ACTIVE	V	P065-00-2/416/WAL-006	Wall: Internal - 6 - Toilet - Station Building - Green Park Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				2 x LUL heater - foam insulation					
13760	ACTIVE	V	P065-00-2/417	Locker Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23766	ACTIVE	V	P065-00-2/417/CLG-01	Ceiling: Suspended - 1 - Locker Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22409	ACTIVE	V	P065-00-2/417/CLG-01	Ceiling: Suspended - 1 - Locker Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling - corrugated metal - no access above. Fibreglass lagging, metal ducting and vents				Yes	
22407	ACTIVE	V	P065-00-2/417/FLR-01	Floor - 1 - Locker Room - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Beneath 4 x floor hatches					Yes
22408	ACTIVE	V	P065-00-2/417/WAL-002	Wall: Internal - 2 - Locker Room - Station Building - Green Park Stn	LUL Heaters	Asbestos	Surveyed – Not Detected				Heater - foam insulation					
13761	ACTIVE	V	P065-00-2/418	Toilet: Male - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23578	ACTIVE	V	P065-00-2/418/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bituminous corrugated sheet					
22410	ACTIVE	V	P065-00-2/418/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Tiles					
45299	ACTIVE	V	P065-00-2/418/WAL-001	Wall: Internal - 1 - Toilet - Station Building - Green Park Stn		Asbestos	Strongly Presumed				Sanitary Burner				N	N
13762	ACTIVE	V	P065-00-2/426	Toilet: Female - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23767	ACTIVE	V	P065-00-2/426/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22411	ACTIVE	V	P065-00-2/426/CLG-01	Ceiling: Suspended - 1 - Toilet - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					



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22412	ACTIVE	V	P065-00-2/426/GTE-01	Gate: J Door Entry - 1 - Toilet - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				On gate Entrance - 7m² White gloss. Thickness : 0.48mm Analysis : 1.34%					
13763	ACTIVE	V	P065-00-2/427	Toilet: Male - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45300	ACTIVE	V	P065-00-2/427	Toilet: Male - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Westminster Male & Female Public Toilet Entrance Gates				N	N
22413	ACTIVE	V	P065-00-2/427/GTE-01	Gate: J Door Entry - 1 - Toilet - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				On gate Entrance - 7m² White gloss. Thickness : 0.48mm Analysis : 1.34%					
13764	ACTIVE	V	P065-00-2/451	Mess Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22414	ACTIVE	V	P065-00-2/451	Mess Room - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed					
13765	ACTIVE	V	P065-00-2/452	Tenancy - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23768	ACTIVE	V	P065-00-2/452	Tenancy - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - Visual inspection restricted due to cable management system					
22415	ACTIVE	V	P065-00-2/452	Tenancy - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Tenancy - Superlux boarding adjacent to shop door 2/452					
13766	ACTIVE	V	P065-00-2/454	Tenancy - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13767	ACTIVE	V	P065-00-2/455	Tenancy - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22416	ACTIVE	V	P065-00-2/455/CLG-01	Ceiling: Solid - 1 - Tenancy - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
13768	ACTIVE	V	P065-00-2/601	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22417	ACTIVE	V	P065-00-2/601/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, rubber and plastic cables above metal tiles				Yes	
13769	ACTIVE	V	P065-00-2/661	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13770	ACTIVE	V	P065-00-2/662	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									





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22420	ACTIVE	V	P065-00-2/662	Switch Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux above door					
22418	ACTIVE	V	P065-00-2/662/FLR-01	Floor - 1 - Switch Room - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Green & white vinyl floor tiles					
22419	ACTIVE	V	P065-00-2/662/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Green Park Stn	Durasteel	Asbestos	Surveyed – Not Detected				Durasteel					
22686	ACTIVE	V	P065-00-2/662/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				1 x 200amp Combination Fuse Switch					
22687	ACTIVE	V	P065-00-2/662/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				1x Cable sleeve		1			
41890	ACTIVE	V	P065-00-2/662/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Presumed				1 x Transformer Box		1		N	N
13771	ACTIVE	V	P065-00-2/663	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22688	ACTIVE	V	P065-00-2/663/FLR-01	Floor - 1 - Switch Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches					Yes
22689	ACTIVE	V	P065-00-2/663/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Supalux Panel					
13772	ACTIVE	V	P065-00-2/664	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22691	ACTIVE	V	P065-00-2/664/FLR-01	Floor - 1 - Switch Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable sleeves on floor - filled in no access nr walls 2 & 3					
22690	ACTIVE	V	P065-00-2/664/FLR-01	Floor - 1 - Switch Room - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl Tiles - Red, Cream, Black					
22692	ACTIVE	V	P065-00-2/664/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Electrical equipment, insulation inside					
41891	ACTIVE	V	P065-00-2/664/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Presumed				6 x Transformer Boxes		6		N	N
22693	ACTIVE	V	P065-00-2/664/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				1x 30amp Iron clad isolator					



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22694	ACTIVE	V	P065-00-2/664/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable sleeves, filled in no access					
13773	ACTIVE	V	P065-00-2/665	Switch Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22695	ACTIVE	V	P065-00-2/665/WAL-002	Wall: Internal - 2 - Switch Cupboard - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				2x Iron clad isolators					
13774	ACTIVE	V	P065-00-2/666	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13775	ACTIVE	V	P065-00-2/667	Switch Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22696	ACTIVE	V	P065-00-2/667	Switch Cupboard - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed					
13776	ACTIVE	V	P065-00-2/668	Switch Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22697	ACTIVE	V	P065-00-2/668	Switch Cupboard - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed					
13777	INACTIVE	V	P065-00-2/669	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 23988					
23988	ACTIVE	V	P065-00-2/669	Switch Room - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – Asbestos Known				Re Inspection 07/11/2014					
13778	INACTIVE	V	P065-00-2/670	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record					
22698	ACTIVE	V	P065-00-2/670	Switch Room - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				20 Nov 2014 Re Inspection					
13779	ACTIVE	V	P065-00-2/731	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22699	ACTIVE	V	P065-00-2/731	CER - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				4x Paxolin board to fuses		4			
22700	ACTIVE	V	P065-00-2/731/FLR-01	Floor - 1 - CER - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Known				4m² Floor tiles					



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13780	INACTIVE	V	P065-00-2/732	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record See Ref 22701					
22701	ACTIVE	V	P065-00-2/732	CER - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
13781	ACTIVE	V	P065-00-2/746	SCR - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23796	INACTIVE	V	P065-00-2/746/CLG-01	Ceiling: Solid - 1 - SCR - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal tiles					
22702	ACTIVE	V	P065-00-2/746/FLR-01	Floor - 1 - SCR - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Vinyl floor Tiles					
13782	ACTIVE	V	P065-00-2/751	Station Control Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22703	ACTIVE	V	P065-00-2/751/CLG-01	Ceiling: Solid - 1 - Station Control Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal tiles					
22704	ACTIVE	V	P065-00-2/751/CLG-02	Ceiling: Solid - 2 - Station Control Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal tiles					
23604	ACTIVE	V	P065-00-2/751/FLR-01	Floor - 1 - Station Control Room - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete beneath computer tiles					Yes
13783	ACTIVE	V	P065-00-2/761	Office - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22707	ACTIVE	V	P065-00-2/761/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, metal ducting above false ceiling				Yes	
22709	ACTIVE	V	P065-00-2/761/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, metal ducting above false ceiling				Yes	
22706	ACTIVE	V	P065-00-2/761/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22708	ACTIVE	V	P065-00-2/761/CLG-02	Ceiling: Solid - 2 - Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22705	ACTIVE	V	P065-00-2/761/FLR-01	Floor - 1 - Office - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Rubber tiles on solid					Yes



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23797	ACTIVE	V	P065-00-2/761/WAL-001	Wall: Internal - 1 - Office - Station Building - Green Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Plasterboard					
13784	ACTIVE	V	P065-00-2/762	Fan Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13785	ACTIVE	V	P065-00-2/763	Fan Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22712	ACTIVE	V	P065-00-2/763	Fan Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				2x Combination fuse switch					
22711	ACTIVE	V	P065-00-2/763	Fan Room - Station Building - Green Park Stn	Cable: Wrap	Asbestos	Known				1x30mm dia woven cable insulation		1			
23798	ACTIVE	V	P065-00-2/763/FLR-01	Floor - 1 - Fan Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatch					Yes
22713	ACTIVE	V	P065-00-2/763/WAL-001	Wall: Internal - 1 - Fan Room - Station Building - Green Park Stn	Rope Gaskets	Asbestos	Strongly Presumed				Gaskets on Ventilation Equip - Chrysotile					
22710	ACTIVE	V	P065-00-2/763/WAL-001	Wall: Internal - 1 - Fan Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Behind metal hatch					
23693	ACTIVE	V	P065-00-2/763/WAL-003	Wall: Internal - 3 - Fan Room - Station Building - Green Park Stn	Rope Gaskets	Asbestos	Strongly Presumed				Gaskets on Ventilation Equip - Chrysotile					
13786	ACTIVE	V	P065-00-2/764	Equipment Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22714	ACTIVE	V	P065-00-2/764	Equipment Room - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - No Key to Access					
13787	ACTIVE	V	P065-00-2/765	Equipment Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22715	ACTIVE	V	P065-00-2/765	Equipment Room - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - No Key to Access					
13788	ACTIVE	V	P065-00-2/776	Fan Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13789	ACTIVE	V	P065-00-2/777	Fan Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13790	INACTIVE	V	P065-00-2/778	Plant Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 22716					



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22716	ACTIVE	V	P065-00-2/778	Plant Room - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				07/11/2014 Re Inspection					
13791	ACTIVE	V	P065-00-2/781	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22717	ACTIVE	V	P065-00-2/781/ WAL-003	Wall: Internal - 3 - Lobby - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above ceiling beams					
13792	ACTIVE	V	P065-00-2/782	Transformer Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22718	ACTIVE	V	P065-00-2/782	Transformer Room - Station Building - Green Park Stn	Bitumen	Asbestos	No Access: Presumed				No Access due to lack of keys Corrugated bituminous sheets visible					
13793	ACTIVE	V	P065-00-2/786	Fan Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22719	ACTIVE	V	P065-00-2/786	Fan Room - Station Building - Green Park Stn	Durasteel	Asbestos	Surveyed – Not Detected				Duct - Durasteel clad					
22721	ACTIVE	V	P065-00-2/791	Vent Shaft - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Lower vent shaft area, tunnel ring caulking					
43113	ACTIVE	V	P065-00-2/791	Vent Shaft - Station Building - Green Park Stn	Debris: Other	Asbestos	Sampled – Not Detected				Grout and dust to tunnel ring joints/flanges, throughout, vent shaft,Room 2/791,			R517876	N	N
22720	INACTIVE	V	P065-00-2/791/ CLG-01	Ceiling: Suspended - 1 - Vent Shaft - Station Building - Green Park Stn	Void	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 22721					
13794	ACTIVE	V	P065-00-2/901	Disused Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13795	ACTIVE	V	P065-00-2/902	Disused Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22723	ACTIVE	V	P065-00-2/902/ CLG-01	Ceiling: Solid - 1 - Disused Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Corrugated metal above false ceiling - no access above corrugated metal				Yes	
22722	ACTIVE	V	P065-00-2/902/ CLG-01	Ceiling: Solid - 1 - Disused Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13796	ACTIVE	V	P065-00-2/903	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13797	ACTIVE	V	P065-00-2/904	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									





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13798	ACTIVE	V	P065-00-2/905	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13799	ACTIVE	V	P065-00-2/906	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22724	ACTIVE	V	P065-00-2/906/CLG-01	Ceiling: Solid - 1 - Store - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				No access above non asbestos boarding					
13800	ACTIVE	V	P065-00-3/081	Circulation Area - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23989	ACTIVE	V	P065-00-3/081/CLG-01	Ceiling: Solid - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				In ceiling void - No Access				Y	
13801	ACTIVE	V	P065-00-3/091	Circulation Area - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22726	ACTIVE	V	P065-00-3/091	Circulation Area - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Cellactite behind inspection panels above passage 3/203					
22727	ACTIVE	V	P065-00-3/091	Circulation Area - Station Building - Green Park Stn	Caulking	Asbestos	Presumed				Tunnel rings above viterous enamel panels					
23799	ACTIVE	V	P065-00-3/091	Circulation Area - Station Building - Green Park Stn	Bitumen	Asbestos	Presumed				1m² Bitumen felt - not possible to sample above viterous enamel panels					
22725	ACTIVE	V	P065-00-3/091	Circulation Area - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				0.5m² Cellactite bolted between struts either side of passage (signs of cellactite removed)					
41892	ACTIVE	V	P065-00-3/091/WAL-001	Wall: Internal - 1 - Circulation Area - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Presumed				1 x Electrical Box					
13802	ACTIVE	V	P065-00-3/151	UMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22728	ACTIVE	V	P065-00-3/151	UMC - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Loose Supalux Panel by Escalator 7					
22729	ACTIVE	V	P065-00-3/151/CLG-01	Ceiling: Solid - 1 - UMC - Station Building - Green Park Stn	Durasteel	Asbestos	Strongly Presumed				Durasteel ceiling panels					
13803	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22732	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Shuttering/Boarding either Side of Manhole - No Access (see Survey) - Next to Esc. 10					
22731	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Shuttering/Boarding either Side of Manhole - adjacent Esc. 11 Duct					



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P065-00 - Station Building - Green 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
42954	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking - grout, hessian and lead, throughout within flanges to metal tunnel ring to top of incline on Escalator Incline 10 & 11 at Green Park Station			R521051	N	N
23800	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Shuttering/Boarding either Side of Manhole - adjacent Stairs to UMC					
22733	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Void	Asbestos	Sampled – Not Detected				Dust Sample from Manhole 2 within LMC 10/11. Dust Sample from Manhole 3 within LMC 10/11					
42956	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking - grout, hessian and lead, throughout within flanges to metal tunnel ring to bottom of incline on Escalator Incline 10 & 11 at Green Park Station			R521051	N	N
42955	ACTIVE	V	P065-00-3/161	LMC - Station Building - Green Park Stn	Caulking	Asbestos	Sampled – Not Detected				Caulking - grout, hessian and lead, throughout within flanges to metal tunnel ring to midway of incline on Escalator Incline 10 & 11 at Green Park Station			R521051	N	N
22730	ACTIVE	V	P065-00-3/161/CLG-01	Ceiling: Solid - 1 - LMC - Station Building - Green Park Stn	Durasteel	Asbestos	Strongly Presumed				Durasteel ceiling panels					
13804	ACTIVE	V	P065-00-3/201	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45302	ACTIVE	V	P065-00-3/201	Passage - Station Building - Green Park Stn		Asbestos	No Access: Presumed				Ceiling Void					
13805	ACTIVE	V	P065-00-3/202	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23801	ACTIVE	V	P065-00-3/202	Passage - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				0.5m² Cellactite bolted between struts either side of passage (signs of cellactite removed but these pieces are bolted into struts making it very difficult to remove					
22735	ACTIVE	V	P065-00-3/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel rings above vitreous enamel panels; Concrete, conduits, mesh				Y	N
22734	ACTIVE	V	P065-00-3/202/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches					Yes
13806	ACTIVE	V	P065-00-3/203	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22737	ACTIVE	V	P065-00-3/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Cellactite behind inspection panel above false ceiling				Yes	
22736	ACTIVE	V	P065-00-3/203/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches					Yes



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13807	ACTIVE	V	P065-00-3/205	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22739	ACTIVE	V	P065-00-3/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22738	ACTIVE	V	P065-00-3/205/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches					Yes
13808	ACTIVE	V	P065-00-3/411	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13809	ACTIVE	V	P065-00-3/412	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13810	ACTIVE	V	P065-00-3/413	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13811	ACTIVE	V	P065-00-3/602	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22533	ACTIVE	V	P065-00-3/602/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, rubber and plastic cables above false ceiling				Yes	
22531	ACTIVE	V	P065-00-3/602/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, rubber and plastic cables above false ceiling				Yes	
22530	ACTIVE	V	P065-00-3/602/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22532	ACTIVE	V	P065-00-3/602/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13812	ACTIVE	V	P065-00-3/603	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13813	ACTIVE	V	P065-00-3/731	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22534	ACTIVE	V	P065-00-3/731	CER - Station Building - Green Park Stn	No Access	Asbestos	Surveyed – Not Detected				Not surveyed - new					
13814	INACTIVE	V	P065-00-3/786	Service Riser - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed				Duplicate Record see Ref 22535					



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P065-00 - Station Building - Green 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
22535	ACTIVE	V	P065-00-3/786	Service Riser - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				No Access Re Inspection 20/11/2014					
22536	ACTIVE	V	P065-00-3/791	Vent Shaft - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				0.5m² Cellactite visible above doorway					
13815	ACTIVE	V	P065-00-4/081	Circulation Area - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22538	ACTIVE	V	P065-00-4/081	Circulation Area - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel ring caulking - Victoria line strip halfway down escalator to 4/081					
23579	ACTIVE	V	P065-00-4/081/FLR-01	Floor - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches x 3					Yes
22537	ACTIVE	V	P065-00-4/081/FLR-01	Floor - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Corrugated metal sheeting no access					Yes
13816	INACTIVE	V	P065-00-4/082	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record See Ref 22539					
22539	ACTIVE	V	P065-00-4/082	Lobby - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				New Build					
13817	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
44433	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven sheath cable1 x 30m, 1 x 25m running down incline from 2/151 to LMC 4/161 adjacent to escalator no 6					
44435	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Asbestos -SP - Woven sheath cables, 6 no 15m, all cables cut one meter from cable shaft at LMC					
22545	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Shuttering/Boarding & Ducts within UMC - Amphibole?					
42532	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven sheath cable, 1 no 30m running down incline from 2/151 to LMC 4/161 adjacent to escalator no 6	30	1	R500626	N	N
42533	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven sheath cables 6 x 15m all cables cut one meter from cable shaft	15	6	R500626	N	N
42531	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Woven sheath cable, 1 no 25m running down incline from 2/151 to LMC 4/161 adjacent to escalator no 6	25	1	R500626	N	N
42528	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Caulking	Asbestos	Known				Caulking throughout to left hand side lobby LMC			R500626	N	N



## Hazardous Material Asset Register - Summary



### P065-00 - Station Building - Green 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
44431	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				woven sheath cables, 6 no 15m, all cables cut one meter from cable shaft at LMC 4/161 Green Park Station					
22548	ACTIVE	V	P065-00-4/161	LMC - Station Building - Green Park Stn	Caulking	Asbestos	Known				LMC Lobby - Tunnel ring Caulking - Amosite & Chrysotile					
22541	ACTIVE	V	P065-00-4/161/CLG-01	Ceiling: Solid - 1 - LMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal floor plates					
22542	ACTIVE	V	P065-00-4/161/CLG-02	Ceiling: Solid - 2 - LMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal floor plates					
22540	ACTIVE	V	P065-00-4/161/FLR-01	Floor - 1 - LMC - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Water Sumps beneath false floor					Yes
22546	ACTIVE	V	P065-00-4/161/FLR-01	Floor - 1 - LMC - Station Building - Green Park Stn	Boarding: AIB	Asbestos	Known				AIB Boarding to Manhole 3A within LMC Access - Amosite. 10% Remaining encapsulated					
22544	ACTIVE	V	P065-00-4/161/WAL-001	Wall: Internal - 1 - LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				3x cables going into cable shaft - 1 x 8cm , 2 x 2cm diameter		3			
23779	ACTIVE	V	P065-00-4/161/WAL-001	Wall: Internal - 1 - LMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				LMC Lobby - No access above false ceiling of corrugated metal - wall 1 & 3 ceiling				Yes	
22547	ACTIVE	V	P065-00-4/161/WAL-003	Wall: Internal - 3 - LMC - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				LMC Lobby - No access above false ceiling of corrugated metal - wall 1 & 3 ceiling				Yes	
22543	ACTIVE	V	P065-00-4/161/WAL-003	Wall: Internal - 3 - LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				6x Cables - 1x from upper machine chamber, 5x cut cables go through cable shaft access		6			
13818	ACTIVE	V	P065-00-4/201	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22552	ACTIVE	V	P065-00-4/201	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
23780	ACTIVE	V	P065-00-4/201/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22551	ACTIVE	V	P065-00-4/201/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22549	ACTIVE	V	P065-00-4/201/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath 11 x floor hatches					Yes
22550	ACTIVE	V	P065-00-4/201/WAL-003	Wall: Internal - 3 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Panel (on floor 4/237)					





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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
13819	ACTIVE	V	P065-00-4/202	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22555	ACTIVE	V	P065-00-4/202	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
22554	ACTIVE	V	P065-00-4/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22553	ACTIVE	V	P065-00-4/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13820	ACTIVE	V	P065-00-4/203	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22558	ACTIVE	V	P065-00-4/203	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
22556	ACTIVE	V	P065-00-4/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22557	ACTIVE	V	P065-00-4/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Solid / tunnel rings, fibreglass lagging, metal sheeting, metal welding between tunnel rings above false ceiling				Yes	
23781	ACTIVE	V	P065-00-4/203/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches x 4					Yes
13821	ACTIVE	V	P065-00-4/204	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22561	ACTIVE	V	P065-00-4/204	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
22560	ACTIVE	V	P065-00-4/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete / Metal Sheeting, rubber cables & corrugated (needles are preset above ceiling)				Yes	
22559	ACTIVE	V	P065-00-4/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13822	ACTIVE	V	P065-00-4/205	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22564	ACTIVE	V	P065-00-4/205	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
22562	ACTIVE	V	P065-00-4/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22563	ACTIVE	V	P065-00-4/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
13823	ACTIVE	V	P065-00-4/206	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22567	ACTIVE	V	P065-00-4/206	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
22566	ACTIVE	V	P065-00-4/206/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22565	ACTIVE	V	P065-00-4/206/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13824	ACTIVE	V	P065-00-4/207	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22570	ACTIVE	V	P065-00-4/207/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
22568	ACTIVE	V	P065-00-4/207/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux panels at edges					
22569	ACTIVE	V	P065-00-4/207/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
13825	ACTIVE	V	P065-00-4/208	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22573	ACTIVE	V	P065-00-4/208	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
22571	ACTIVE	V	P065-00-4/208/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					



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22572	ACTIVE	V	P065-00-4/208/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
13826	ACTIVE	V	P065-00-4/209	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22575	ACTIVE	V	P065-00-4/209	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking Due to the age of construction and the other areas that have been tested it is highly likely that these areas are asbestos					
23782	ACTIVE	V	P065-00-4/209/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22574	ACTIVE	V	P065-00-4/209/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, rubber cables, fibreglass lagging above false ceiling				Yes	
13827	ACTIVE	V	P065-00-4/210	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22580	ACTIVE	V	P065-00-4/210	Passage - Station Building - Green Park Stn	Cable: Wrap	Asbestos	Known				3x woven insulation to cables - 2x30mm dia, 1x15mm dia		3			
22579	ACTIVE	V	P065-00-4/210	Passage - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				21 x cable ducts within manhole		21			
22578	ACTIVE	V	P065-00-4/210	Passage - Station Building - Green Park Stn	Caulking	Asbestos	No Access: Presumed				Restricted access to remaining grout plugs - not possible to undo to check behind					
23985	ACTIVE	V	P065-00-4/210	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				~40(l)m Tunnel ring caulking - to cast iron tunnel rings. Encapsulated by Forest					
23783	ACTIVE	V	P065-00-4/210/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Supalux debris, fibreglass firebreaks above false ceiling				Yes	
22577	ACTIVE	V	P065-00-4/210/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22576	ACTIVE	V	P065-00-4/210/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches x 3					Yes
13828	ACTIVE	V	P065-00-4/211	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23784	ACTIVE	V	P065-00-4/211	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Sampled – Not Detected				Grout plug behind tunnel plug - NADIS					
23581	ACTIVE	V	P065-00-4/211	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Numerous Caulking between tunnel rings flanges. Encapsulated by Forest					



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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
22633	ACTIVE	V	P065-00-4/211	Passage - Station Building - Green Park Stn	Caulking	Asbestos	No Access: Presumed				Restricted access to remaining grout plugs - not possible to undo to check behind					
22582	ACTIVE	V	P065-00-4/211/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Supalux debris, fibreglass firebreaks, conduits above false ceiling				Yes	
22581	ACTIVE	V	P065-00-4/211/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22635	ACTIVE	V	P065-00-4/237	Floodgate - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel Rings, Caulking - Chrysotile - All Walls & Ceiling					
22634	ACTIVE	V	P065-00-4/237	Floodgate - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel ring caulking (unknown quantity)					
22638	ACTIVE	V	P065-00-4/237	Floodgate - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2 x 20mm Cable -Main passage		2			
22636	ACTIVE	V	P065-00-4/237	Floodgate - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				4x Cable Sleeves - Chrysotile - entrance passage left & right		4			
22637	ACTIVE	V	P065-00-4/237	Floodgate - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x 20mm Cables - Entrance passage left & right		2			
13829	ACTIVE	V	P065-00-4/239	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23987	ACTIVE	V	P065-00-4/239	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Walls- Tunnel Rings, Caulking					
22640	ACTIVE	V	P065-00-4/239/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel Rings, Caulking					
22639	ACTIVE	V	P065-00-4/239/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - access on track					
13830	ACTIVE	V	P065-00-4/240	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22641	ACTIVE	V	P065-00-4/240	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Walls- Caulking					
22643	ACTIVE	V	P065-00-4/240	Passage - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				2 x Cupboards - no access inside					
22642	ACTIVE	V	P065-00-4/240/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking					
22644	ACTIVE	V	P065-00-4/240/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				x 6m Bituminous Corrugated Sheeting on floor - Chrysotile					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13831	ACTIVE	V	P065-00-4/241	Disused Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22653	ACTIVE	V	P065-00-4/241	Disused Room - Station Building - Green Park Stn	Cement Troughing	Asbestos	Strongly Presumed				Access to track troughing visible					
23692	ACTIVE	V	P065-00-4/241	Disused Room - Station Building - Green Park Stn	Cement Troughing	Asbestos	Known				Cable troughing lid - outside door to track access					
22646	ACTIVE	V	P065-00-4/241	Disused Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				2 x Iron Clad Isolators					
22647	ACTIVE	V	P065-00-4/241	Disused Room - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				7 x Fuse Box & unit		7			
22649	ACTIVE	V	P065-00-4/241/CLG-01	Ceiling: Solid - 1 - Disused Room - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				20m² Bituminous sheeting ceiling above 4/662					
22645	ACTIVE	V	P065-00-4/241/DOR-01	Door - 1 - Disused Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Panel on Door					
23791	ACTIVE	V	P065-00-4/241/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Far end - 4x Fuse box & unit					
22650	ACTIVE	V	P065-00-4/241/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Far end - 2x Cables into fuse switch & lid into box		2			
22648	ACTIVE	V	P065-00-4/241/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Green Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				1x Westling house box		1			
22651	ACTIVE	V	P065-00-4/241/WAL-002	Wall: Internal - 2 - Disused Room - Station Building - Green Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				7x Westlinghouse box & cables walls 2 & 3		7			
22652	ACTIVE	V	P065-00-4/241/WAL-003	Wall: Internal - 3 - Disused Room - Station Building - Green Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				7x Westlinghouse box & cables walls 2 & 3		7			
13832	ACTIVE	V	P065-00-4/263	Platform 3 - Northbound Local - Victoria Line - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22656	ACTIVE	V	P065-00-4/263	Platform 3 - Northbound Local - Victoria Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				1x Brown Cable behind metal panel		1			
22660	ACTIVE	V	P065-00-4/263	Platform 3 - Northbound Local - Victoria Line - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Platform 3 Invert - all Cable sleeves along invert - 5 x Invert end, 4x 40-50m, 4x manhole nr 4/712					
22655	ACTIVE	V	P065-00-4/263	Platform 3 - Northbound Local - Victoria Line - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking behind corrugated metal sheeting. Identified by HMU					





Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22657	ACTIVE	V	P065-00-4/263	Platform 3 - Northbound Local - Victoria Line - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				4m² Bituminous sheeting nr 4/712					
22658	ACTIVE	V	P065-00-4/263	Platform 3 - Northbound Local - Victoria Line - Station Building - Green Park Stn	Caulking	Asbestos	Known				Southbound XTP01 & XTP02 - Tunnel rings at XTP01 & XTP02 Chrysotile & Amosite detected					
22659	ACTIVE	V	P065-00-4/263	Platform 3 - Northbound Local - Victoria Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 3 Invert - all cables pit side & platform side along length of invert					
23792	ACTIVE	V	P065-00-4/263/CLG-01	Ceiling: Solid - 1 - Platform 3 - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Stainless Steel. All other materials ID as NAD along platform length					
22654	ACTIVE	V	P065-00-4/263/FLR-01	Floor - 1 - Platform 3 - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath metal slabs					Yes
13833	ACTIVE	V	P065-00-4/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22664	ACTIVE	V	P065-00-4/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking behind corrugated metal sheeting. Hazard Identified by HMU					
22665	ACTIVE	V	P065-00-4/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert - all cables pit side & platform side along length of invert					
22663	ACTIVE	V	P065-00-4/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				0.5m² Cellactite behind vision panels above vitreous enamel ceiling panels adj passage 7/202					
22662	ACTIVE	V	P065-00-4/264	Platform 4 - Southbound Local - Victoria Line - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				0.5m² Cellactite inside visual panels, above vitreous enamel panels, to underside of walk bridge (panels adjacent to grill)					
22661	ACTIVE	V	P065-00-4/264/CLG-01	Ceiling: Solid - 1 - Platform 4 - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling and vent hatch					
22666	ACTIVE	V	P065-00-4/264/WAL-001	Wall: Internal - 1 - Platform 4 - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert - all cable sleeves in invert					
22667	ACTIVE	V	P065-00-4/264/WAL-003	Wall: Internal - 3 - Platform 4 - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 4 Invert - all cable sleeves in invert					
13834	ACTIVE	V	P065-00-4/282	Mess Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45303	ACTIVE	V	P065-00-4/282	Mess Room - Station Building - Green Park Stn	Caulking	Asbestos	Known				Caulking to tunnel ring flanges by walls & ceilings				N	N



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22669	ACTIVE	V	P065-00-4/282/CLG-01	Ceiling: Solid - 1 - Mess Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suspended Supalux Ceiling Tiles					
22670	ACTIVE	V	P065-00-4/282/CLG-01	Ceiling: Solid - 1 - Mess Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22668	ACTIVE	V	P065-00-4/282/FLR-01	Floor - 1 - Mess Room - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Lino Floor					
13835	ACTIVE	V	P065-00-4/406	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22671	ACTIVE	V	P065-00-4/406	Store - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking sealed in Mastic					
13836	ACTIVE	V	P065-00-4/601	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22675	ACTIVE	V	P065-00-4/601	Stairs: Linear - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel ring caulking throughout - Concentrated at corner joint.					
22673	ACTIVE	V	P065-00-4/601	Stairs: Linear - Station Building - Green Park Stn	Caulking	Asbestos	No Access: Presumed				3 x grout plugs only accessed due to CMS restricting access. Unable to undo - sampling of grout plug material not possible in this area					
22672	ACTIVE	V	P065-00-4/601/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Above Supalux & metal cladding					
22674	ACTIVE	V	P065-00-4/601/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				<1m² Cellactite top landing of stairs above false ceiling				Yes	
22676	ACTIVE	V	P065-00-4/601/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22677	ACTIVE	V	P065-00-4/601/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
13837	ACTIVE	V	P065-00-4/602	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45304	ACTIVE	V	P065-00-4/602	Stairs: Linear - Station Building - Green Park Stn		Asbestos	Known				Scrapings from surfaces of lumps of metal - Amosite				N	N
13838	ACTIVE	V	P065-00-4/661	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13839	ACTIVE	V	P065-00-4/662	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22678	ACTIVE	V	P065-00-4/662	Relay Room - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking					
22679	ACTIVE	V	P065-00-4/662	Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				4x 80mm Cables into 600v supply		4			
23793	ACTIVE	V	P065-00-4/662/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal ceiling					
13840	ACTIVE	V	P065-00-4/665	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22681	ACTIVE	V	P065-00-4/665/FLR-01	Floor - 1 - Switch Room - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Known				Red Vinyl floor tiles - Chrysotile. The majority of tiles have been removed with exception to the tiles under the electrical equipment which were not accessible.					
22680	ACTIVE	V	P065-00-4/665/FLR-01	Floor - 1 - Switch Room - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Grey Vinyl Tiles					
13841	INACTIVE	V	P065-00-4/666	Switch Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate Record see Ref 22682					
22682	ACTIVE	V	P065-00-4/666	Switch Cupboard - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				New build					
13842	ACTIVE	V	P065-00-4/711	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
67586	ACTIVE	V	P065-00-4/711	Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Sampled – Not Detected				Brown composite round washers to framework throughout					
23794	ACTIVE	V	P065-00-4/711/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal cladding					
22683	INACTIVE	V	P065-00-4/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x Cables from 600v supply		2			
23795	ACTIVE	V	P065-00-4/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				1x Cable (Electrical equipment through wall 1)		1			
22684	DRAFT	V	P065-00-4/711/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Approx 25x Cables from wall 2 to invert. 17+ terminated. 7 entering invert via floor duct by wall 3. 7+ terminated cables within floor duct by wall 3 Non asbestos ducts to wall and floor		25			



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P065-00 - Station Building - Green 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
23603	INACTIVE	V	P065-00-4/711/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Approx 25x Cables from head wall to invert		25			
22685	ACTIVE	V	P065-00-4/711/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Known				Packing between electrical equipment - all packing throughout except round washers					
13843	ACTIVE	V	P065-00-4/712	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
67588	ACTIVE	V	P065-00-4/712	Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Sampled – Not Detected				Brown composite round washers to framework throughout					
22583	ACTIVE	V	P065-00-4/712/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22588	ACTIVE	V	P065-00-4/712/DOR-01	Door - 1 - Relay Room - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Doors - 3m² Blue gloss. Thickness : 0.06mm Analysis : 1.78%					
22584	ACTIVE	V	P065-00-4/712/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Approx 16x Cables to wall 2. 5 Terminated asbestos cables to ducts on wall 2. 6+ asbestos cables from wall 2 ducts to invert via floor ducts by wall 1 Non asbestos ducts throughout room		16			
22585	INACTIVE	V	P065-00-4/712/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Approx 16x Cables to head wall		16			
22586	INACTIVE	V	P065-00-4/712/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x Cables from 600v supply		2			
22587	ACTIVE	V	P065-00-4/712/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Known				Packing between electrical equipment frames throughout room - all packing except round washers					
13844	ACTIVE	V	P065-00-4/713	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23986	ACTIVE	V	P065-00-4/713/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22592	ACTIVE	V	P065-00-4/713/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				22x Cables - Running from invert to head wall		22			
22591	ACTIVE	V	P065-00-4/713/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x Cables from electrical equipment going to inverts		2			



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P065-00 - Station Building - Green 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
22590	ACTIVE	V	P065-00-4/713/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x Cables		2			
22589	ACTIVE	V	P065-00-4/713/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Board between electrical equipment					
13845	ACTIVE	V	P065-00-4/714	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
67587	ACTIVE	V	P065-00-4/714	Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Sampled – Not Detected				Brown composite round washers to framework throughout					
22593	ACTIVE	V	P065-00-4/714/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
22596	ACTIVE	V	P065-00-4/714/DOR-01	Door - 1 - Relay Room - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Door - Blue 3m² Blue gloss. Thickness : 0.06mm Analysis : 1.78%					
22594	INACTIVE	V	P065-00-4/714/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x Cables from 600v supply		2			
22595	ACTIVE	V	P065-00-4/714/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				30 x Cables to wall 2. 14+ terminated asbestos cables to ducts on wall 2. 9+ asbestos cables from wall 2 ducts to platform invert via floor ducts by wall 3. 7+ terminated asbestos cables within floor duct by wall 3. Non asbestos ducts to walls and floor		30			
23691	ACTIVE	V	P065-00-4/714/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Known				Packing between electrical equipment frames throughout - all packing except round washers					
13846	ACTIVE	V	P065-00-4/731	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22598	ACTIVE	V	P065-00-4/731	CER - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Yellow braided cables to floor					
22597	ACTIVE	V	P065-00-4/731/CLG-01	Ceiling: Solid - 1 - CER - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suplax panels x 3					
22599	ACTIVE	V	P065-00-4/731/CLG-01	Ceiling: Solid - 1 - CER - Station Building - Green Park Stn	Boarding: AIB	Asbestos	Known				1m² Amosite Boarding, Ceiling		1			
22600	ACTIVE	V	P065-00-4/731/CLG-01	Ceiling: Solid - 1 - CER - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					
23785	ACTIVE	V	P065-00-4/731/CLG-01	Ceiling: Solid - 1 - CER - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling					





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P065-00 - Station Building - Green 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
13847	ACTIVE	V	P065-00-4/786	Service Riser - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22605	ACTIVE	V	P065-00-4/786	Service Riser - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				11x Cables - from cable sleeves		11			
22607	ACTIVE	V	P065-00-4/786	Service Riser - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables - far end					
22610	ACTIVE	V	P065-00-4/786	Service Riser - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				Cableway left side -12x Cable sleeves - 2x not visible from lower machine chamber, 10x going through wall		12			
22608	ACTIVE	V	P065-00-4/786/CLG-01	Ceiling: Solid - 1 - Service Riser - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	No Access: Presumed				Cableway left side - 2x Cable sleeves & cables go through		2			
22609	ACTIVE	V	P065-00-4/786/CLG-01	Ceiling: Solid - 1 - Service Riser - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Cableway left side - Above false ceiling				Yes	
22601	ACTIVE	V	P065-00-4/786/FLR-01	Floor - 1 - Service Riser - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Broken suaplux panels at far end					
22611	ACTIVE	V	P065-00-4/786/WAL-001	Wall: Internal - 1 - Service Riser - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cableway left side - 6 x Cables - 2x Running along cableway, 4 x from cable sleeves along cableway		6			
22613	ACTIVE	V	P065-00-4/786/WAL-001	Wall: Internal - 1 - Service Riser - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				Cableway left side - 5x Cable sleeves - Entering from upper machine chamber		5			
22612	ACTIVE	V	P065-00-4/786/WAL-001	Wall: Internal - 1 - Service Riser - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				Cableway left side - 4x Cable sleeves - first cableway		4			
22606	ACTIVE	V	P065-00-4/786/WAL-001	Wall: Internal - 1 - Service Riser - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				6x Cables sleeves - Wall 1 at end section of cable way		6			
23786	ACTIVE	V	P065-00-4/786/WAL-003	Wall: Internal - 3 - Service Riser - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Known				2x Cable Sleeves - Chrysotile		2			
22614	ACTIVE	V	P065-00-4/786/WAL-003	Wall: Internal - 3 - Service Riser - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Behind metal sheeting					
22602	ACTIVE	V	P065-00-4/786/WAL-003	Wall: Internal - 3 - Service Riser - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				12x Cables		12			
22603	ACTIVE	V	P065-00-4/786/WAL-003	Wall: Internal - 3 - Service Riser - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				10x Cable sleeves- Chrysotile		10			



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P065-00 - Station Building - Green 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
22604	ACTIVE	V	P065-00-4/786/WAL-003	Wall: Internal - 3 - Service Riser - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				10 x cables sleeves - 7m up wall 3		10			
22615	ACTIVE	V	P065-00-4/791/CLG-01	Ceiling: Solid - 1 - Vent Shaft - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above corrugated sheet					
22616	ACTIVE	V	P065-00-4/791/WAL-003	Wall: Internal - 3 - Vent Shaft - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel Ring Caulking - Amosite					
22617	ACTIVE	V	P065-00-4/792	Vent Shaft - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				No access on Re Inspection 07/11/2014, Not Surveyed					
22618	ACTIVE	V	P065-00-4/793	Vent Shaft - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				No Access on re Inspection, 07/11/2014 Not Surveyed					
13848	ACTIVE	V	P065-00-5/081	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22619	ACTIVE	V	P065-00-5/081/FLR-01	Floor - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Metal, fibreglass board, rubber cables beneath 5 x metal hatches					Yes
13849	ACTIVE	V	P065-00-5/082	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22620	ACTIVE	V	P065-00-5/082/FLR-01	Floor - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, iron pipes below false floor					Yes
13850	INACTIVE	V	P065-00-5/083	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate copy see Ref 22621					
22621	ACTIVE	V	P065-00-5/083	Lobby - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re - Inspection 20/11/2014					
23787	ACTIVE	V	P065-00-5/136	Lift Shaft - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re Inspection 20/11/2014					
22622	ACTIVE	V	P065-00-5/137	Lift Shaft - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re-Inspection 2014					
13851	ACTIVE	V	P065-00-5/201	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23580	ACTIVE	V	P065-00-5/201	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel ring caulking throughout to cast iron rings behind VE panels					
22624	ACTIVE	V	P065-00-5/201/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bituminous corrugated sheeting above false ceiling				Yes	



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
23788	ACTIVE	V	P065-00-5/201/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				False ceiling near 4/601 - Supalux / AFC					
22623	ACTIVE	V	P065-00-5/201/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath all floor duct covers & hatches x 80					Yes
13852	ACTIVE	V	P065-00-5/202	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22629	ACTIVE	V	P065-00-5/202	Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel ring caulking throughout to cast iron rings behind breeze block wall					
22631	ACTIVE	V	P065-00-5/202	Passage - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Strongly Presumed				Passages - Blue gloss - unable to obtain sample of sufficient size for analysis metal fascia board					
22627	ACTIVE	V	P065-00-5/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux / Metal					
22628	ACTIVE	V	P065-00-5/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Tunnel Ring Caulking strongly presumed above false ceiling				Yes	
22630	ACTIVE	V	P065-00-5/202/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Cable Ducts: Cement	Asbestos	Known				18 x cement cable ducts - within manhole beneath floor		18			Yes
22626	ACTIVE	V	P065-00-5/202/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Water present within 2 x manholes AC Cable Ducts					Yes
22625	ACTIVE	V	P065-00-5/202/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath all floor hatches x 15					Yes
23789	ACTIVE	V	P065-00-5/202/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Known				2x 15mm dia in manhole beneath floor		2			Yes
13853	ACTIVE	V	P065-00-5/203	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22742	ACTIVE	V	P065-00-5/203	Passage - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				3x Seats - yellow gloss. Thickness : 0.29mm Analysis : 2.85%					
23790	ACTIVE	V	P065-00-5/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal ceiling					
22632	ACTIVE	V	P065-00-5/203/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath all floor hatches					Yes
22740	ACTIVE	V	P065-00-5/203/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				5x Cable sleeves under hatches by wall 1		5			
22741	ACTIVE	V	P065-00-5/203/WAL-001	Wall: Internal - 1 - Passage - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				1x 2cmØ Cables, wall 1, going into wall 4		1			



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13854	ACTIVE	V	P065-00-5/204	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23694	ACTIVE	V	P065-00-5/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel ring caulking above vitreous enamel panels					
22744	ACTIVE	V	P065-00-5/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above fasle ceiling					
22743	ACTIVE	V	P065-00-5/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux / Metal					
13855	ACTIVE	V	P065-00-5/205	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22745	ACTIVE	V	P065-00-5/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, fibreglass, rubber cables above false ceiling				Yes	
13856	ACTIVE	V	P065-00-5/209	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23990	ACTIVE	V	P065-00-5/209/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Durasteel, duct on ceiling and by lift, passage (escape shaft)					
22748	ACTIVE	V	P065-00-5/209/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Caulking	Asbestos	Surveyed – Not Detected				New tunnel rings					
22746	ACTIVE	V	P065-00-5/209/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Rubber, metal pipes, terracotta cable sleeves beneath floor					Yes
22747	ACTIVE	V	P065-00-5/209/WAL-001	Wall: Internal - 1 - Passage - Station Building - Green Park Stn	Durasteel	Asbestos	Surveyed – Not Detected				New durasteel trunking near lift					
13857	ACTIVE	V	P065-00-5/210	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22749	ACTIVE	V	P065-00-5/210	Passage - Station Building - Green Park Stn	Durasteel	Asbestos	Surveyed – Not Detected				Vent duct - Durasteel clad					
22750	ACTIVE	V	P065-00-5/210	Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux above doors					
13858	ACTIVE	V	P065-00-5/411	Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22752	ACTIVE	V	P065-00-5/411	Store - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatches - Part 1, 4 & 5 (not on Maximo)					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22753	ACTIVE	V	P065-00-5/411	Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				4th Part Passageway Floor - Supalux panel					
22751	ACTIVE	V	P065-00-5/411	Store - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Floor - Lino on concrete - Part 1 & 3 (not on Maximo)					
22754	ACTIVE	V	P065-00-5/411	Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				4th Part Passageway Wall 2 - Supalux / fibreglass lagging					
13859	ACTIVE	V	P065-00-5/471	Office - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13860	ACTIVE	V	P065-00-5/576	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13861	ACTIVE	V	P065-00-5/601	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22755	ACTIVE	V	P065-00-5/601/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal cladding					
13862	ACTIVE	V	P065-00-5/602	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23802	ACTIVE	V	P065-00-5/602/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal cladding					
13863	ACTIVE	V	P065-00-5/603	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22756	ACTIVE	V	P065-00-5/603/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal cladding					
13864	ACTIVE	V	P065-00-5/604	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22758	ACTIVE	V	P065-00-5/604/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above Metal Tiles					
22759	ACTIVE	V	P065-00-5/604/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath 4 x floor hatches					
23803	ACTIVE	V	P065-00-5/604/CLG-01	Ceiling: Solid - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above Metal Tiles					
22757	ACTIVE	V	P065-00-5/604/FLR-01	Floor - 1 - Linear Stairs - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath 4 x floor hatches					Yes





Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13865	ACTIVE	V	P065-00-5/605	Stairs: Linear - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13866	ACTIVE	V	P065-00-5/631	Stairs: Spiral - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22762	ACTIVE	V	P065-00-5/631	Stairs: Spiral - Station Building - Green Park Stn	Durasteel	Asbestos	Presumed				Stairs Pressurised - Durasteel panel					
22760	ACTIVE	V	P065-00-5/631	Stairs: Spiral - Station Building - Green Park Stn	Durasteel	Asbestos	Presumed				4m² Durasteel panel by lift front					
22761	ACTIVE	V	P065-00-5/631	Stairs: Spiral - Station Building - Green Park Stn	Durasteel	Asbestos	Presumed				Durasteel panel by exit					
13867	ACTIVE	V	P065-00-5/632	Stairs: Spiral - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22764	ACTIVE	V	P065-00-5/632	Stairs: Spiral - Station Building - Green Park Stn	Durasteel	Asbestos	Presumed				Durasteel panel by exit					
22763	ACTIVE	V	P065-00-5/632	Stairs: Spiral - Station Building - Green Park Stn	Durasteel	Asbestos	Presumed				4m² Durasteel panel by lift front					
13868	ACTIVE	V	P065-00-5/661	Switch Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23804	ACTIVE	V	P065-00-5/661/ WAL-004	Wall: Internal - 4 - Switch Cupboard - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux above door					
13869	ACTIVE	V	P065-00-5/662	Switch Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22765	ACTIVE	V	P065-00-5/663	Switch Cupboard - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re-Inspection 20/11/2014					
22767	ACTIVE	V	P065-00-5/731	Cer - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Wall 12 - 2 x Iron Clad Isolators					
22768	ACTIVE	V	P065-00-5/731	Cer - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Vent Shaft (Dover Street) near 5/731 - Floor - hatches x 2 - water below, mosquitoes within					Yes
22766	ACTIVE	V	P065-00-5/731	Cer - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Floor - concrete beneath computer tiles (not on Maximo)					Yes
23605	ACTIVE	V	P065-00-5/731	Cer - Station Building - Green Park Stn	Rope Gaskets	Asbestos	Known				Vent Shaft (Dover Street) near 5/731 - Fan in centre - Gasket - Chrysotile					
22819	ACTIVE	V	P065-00-5/731	Cer - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Vent Shaft (Dover Street) near 5/731 - 1x cable 18mm coming out of electrical equipment		1			



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22820	ACTIVE	V	P065-00-5/731	Cer - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Room behind Fan Shaft near 5/731 - Beneath 3 x hatches					
13870	ACTIVE	V	P065-00-5/761	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22821	ACTIVE	V	P065-00-5/761	Switch Room - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				MDF - concrete beneath computer tiles (not on Maximo)					
13871	ACTIVE	V	P065-00-5/762	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13872	ACTIVE	V	P065-00-5/763	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13873	ACTIVE	V	P065-00-5/764	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13874	ACTIVE	V	P065-00-5/765	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13875	ACTIVE	V	P065-00-5/766	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13876	ACTIVE	V	P065-00-5/767	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13877	ACTIVE	V	P065-00-5/768	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13878	ACTIVE	V	P065-00-5/769	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13879	ACTIVE	V	P065-00-5/770	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13880	ACTIVE	V	P065-00-5/901	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13881	ACTIVE	V	P065-00-5/902	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13882	ACTIVE	V	P065-00-5/903	Computer Equipment Cupboard - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13883	ACTIVE	V	P065-00-5/971	Disused Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
43114	ACTIVE	V	P065-00-5/971	Disused Room - Station Building - Green Park Stn	Caulking	Asbestos	Known				Tunnel ring caulking, throughout, to all joints/flanges including tunnel rings inside the fan, fan shaft, Room 5/971			R517876	N	N
45311	ACTIVE	V	P065-00-5/971	Disused Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Known				Woven sheath cable (12Lm), shaft 5/791	12			N	N
45312	ACTIVE	V	P065-00-5/971	Disused Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				3x Ducts		3		N	N
13884	ACTIVE	V	P065-00-6/081	Circulation Area - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22825	ACTIVE	V	P065-00-6/081/CLG-01	Ceiling: Solid - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, conduits, plastic cables, metal struts, rock wool above false ceiling				Yes	
22824	ACTIVE	V	P065-00-6/081/FLR-01	Floor - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath metal floor plates					Yes
13885	INACTIVE	V	P065-00-6/131	Lift Pump Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Surveyed – No Known Asbestos				Duplicate record see Ref 22826					
22826	ACTIVE	V	P065-00-6/131	Lift Pump Room - Station Building - Green Park Stn	No Access	Asbestos	Room: Surveyed – No Known Asbestos				Re-Inspection 20/11/2014					
13886	ACTIVE	V	P065-00-6/132	Lift Pump Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13887	ACTIVE	V	P065-00-6/161	LMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22828	ACTIVE	V	P065-00-6/161/CLG-01	Ceiling: Solid - 1 - LMC - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Part metal floor plates & concrete above false ceiling				Yes	
22827	ACTIVE	V	P065-00-6/161/FLR-01	Floor - 1 - LMC - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Metal to sumps beneath floor hatches					Yes
22829	ACTIVE	V	P065-00-6/161/WAL-001	Wall: Internal - 1 - LMC - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel ring caulking					
22831	ACTIVE	V	P065-00-6/161/WAL-002	Wall: Internal - 2 - LMC - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable sleeves in corner					
22830	ACTIVE	V	P065-00-6/161/WAL-003	Wall: Internal - 3 - LMC - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel ring caulking					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13888	ACTIVE	V	P065-00-6/201	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13889	ACTIVE	V	P065-00-6/202	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22833	ACTIVE	V	P065-00-6/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, Fibreglass, Rubber cables beneath metal tiles					Yes
22832	ACTIVE	V	P065-00-6/202/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath 3 x hatches					Yes
13890	ACTIVE	V	P065-00-6/203	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22834	ACTIVE	V	P065-00-6/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Supalux					
22835	ACTIVE	V	P065-00-6/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete, Rubber Cables above Supalux ceiling				Yes	
13891	ACTIVE	V	P065-00-6/236	Disused Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23809	ACTIVE	V	P065-00-6/236/CLG-01	Ceiling: Solid - 1 - Disused Room - Station Building - Green Park Stn	Caulking	Asbestos	Surveyed – Not Detected				Floodgate Chamber - Tunnel Rings, Caulking					
22837	ACTIVE	V	P065-00-6/236/WAL-003	Wall: Internal - 3 - Disused Room - Station Building - Green Park Stn	Rope Seals	Asbestos	Known				Rope Seal to electrical box - Chrysotile					
22836	ACTIVE	V	P065-00-6/236/WAL-003	Wall: Internal - 3 - Disused Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Known				Floodgate Chamber - 2x Fuse Box					
22838	ACTIVE	V	P065-00-6/236/WAL-004	Wall: Internal - 4 - Disused Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Known				2x Cable Sleeves - Chrysotile		2			
13892	ACTIVE	V	P065-00-6/237	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13893	ACTIVE	V	P065-00-6/261	Platform 1 - Westbound Local - Piccadilly Line - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22839	ACTIVE	V	P065-00-6/261	Platform 1 - Westbound Local - Piccadilly Line - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Trunking by head wall					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22843	ACTIVE	V	P065-00-6/261	Platform 1 - Westbound Local - Piccadilly Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 1 Invert - cables at invert end					
22841	ACTIVE	V	P065-00-6/261	Platform 1 - Westbound Local - Piccadilly Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 1 Invert - Cables along length of invert - Encapsulated					
22842	ACTIVE	V	P065-00-6/261	Platform 1 - Westbound Local - Piccadilly Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 1 Invert - all cable sleeves					
23810	ACTIVE	V	P065-00-6/261	Platform 1 - Westbound Local - Piccadilly Line - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Platform 1 Over bridge - 5m² x 2 - Blue gloss. Thickness : 0.18mm Analysis : 6.39%					
22840	ACTIVE	V	P065-00-6/261/ WAL-001	Wall: Internal - 1 - Platform 1 - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Trunking track side - No Access					
13894	ACTIVE	V	P065-00-6/262	Platform 2 - Eastbound Local - Piccadilly Line - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22847	ACTIVE	V	P065-00-6/262	Platform 2 - Eastbound Local - Piccadilly Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert - all cables pit side & platform side along length of invert					
22844	ACTIVE	V	P065-00-6/262	Platform 2 - Eastbound Local - Piccadilly Line - Station Building - Green Park Stn	Other Boarding	Asbestos	Surveyed – Not Detected				Suaplux panels - head wall nr 6/713					
22845	ACTIVE	V	P065-00-6/262	Platform 2 - Eastbound Local - Piccadilly Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Head Wall - 7x Cables from tunnel to invert		7			
22848	ACTIVE	V	P065-00-6/262	Platform 2 - Eastbound Local - Piccadilly Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert - cables from 6/668 along invert					
22849	ACTIVE	V	P065-00-6/262	Platform 2 - Eastbound Local - Piccadilly Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Invert - 2 x cable sleeves - Invert End		2			
44640	ACTIVE	V	P065-00-6/262	Platform 2 - Eastbound Local - Piccadilly Line - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Platform 2 Over bridge - 5m² x 2 - Blue gloss. Thickness : 0.18mm Analysis : 6.39%					
22846	ACTIVE	V	P065-00-6/262/ FLR-01	Floor - 1 - Platform 2 - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				3x Ceramic cable sleeves - under 6/668					Yes
45313	INACTIVE	V	P065-00-6/262/ WAL-003	Wall: Internal - 3 - Platform 2 - Station Building - Green Park Stn	Void	Asbestos	Strongly Presumed				Solid / Tiled, Trunking - No access - Wall 3				N	N
23811	ACTIVE	V	P065-00-6/262/ WAL-003	Wall: Internal - 3 - Platform 2 - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Solid / Tiled, Trunking - No Access					





Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13895	ACTIVE	V	P065-00-6/381	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22852	ACTIVE	V	P065-00-6/381/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Concrete and welded tunnel rings - No caulking, Fibreglass lagging above false ceiling				Yes	
22850	ACTIVE	V	P065-00-6/381/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath - Metal Grates x 2					Yes
22851	ACTIVE	V	P065-00-6/381/WAL-001	Wall: Internal - 1 - Passage - Station Building - Green Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Suaplux panel					
13896	ACTIVE	V	P065-00-6/661	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22854	ACTIVE	V	P065-00-6/661	Switch Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable Sleeves x 5 filled in		5			
22855	ACTIVE	V	P065-00-6/661	Switch Room - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking, sealed behind concrete					
22856	ACTIVE	V	P065-00-6/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				3 x 60amp, 1 x 30amp, 1 x 200amp Iron Clad Isolators					
41893	ACTIVE	V	P065-00-6/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Presumed				1 x Transformer Box		1		N	N
41898	ACTIVE	V	P065-00-6/661/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Presumed				1 x 200 amp Switch Box		1		N	N
22853	ACTIVE	V	P065-00-6/661/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Rubber, plastic material cable wraps beneath false floor. Hatch by wall 3 - metal				Yes	
13897	ACTIVE	V	P065-00-6/663	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13898	ACTIVE	V	P065-00-6/664	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22857	ACTIVE	V	P065-00-6/664/CLG-01	Ceiling: Suspended - 1 - Switch Room - Station Building - Green Park Stn	Boarding: Supalux	Asbestos	Surveyed – Not Detected				Suaplux panels - head wall nr 6/713					
22858	ACTIVE	V	P065-00-6/664/CLG-01	Ceiling: Suspended - 1 - Switch Room - Station Building - Green Park Stn	Boarding: Supalux	Asbestos	No Access: Presumed				Above Supalux Panels				Yes	



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13899	ACTIVE	V	P065-00-6/667	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22859	ACTIVE	V	P065-00-6/667/CLG-01	Ceiling: Suspended - 1 - Switch Room - Station Building - Green Park Stn	Boarding: Supalux	Asbestos	No Access: Presumed				Above Supalux Panels				Yes	
13900	ACTIVE	V	P065-00-6/668	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22860	ACTIVE	V	P065-00-6/668/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				2 x Cable sleeves filled in between walls 2, 3		2			
22862	ACTIVE	V	P065-00-6/668/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				3 x Iron Clad Isolator, trunking 2 x 60amp, 1 x 100amp					
22861	ACTIVE	V	P065-00-6/668/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2 x Cable sleeves filled in between walls 2 & 3		2			
13901	ACTIVE	V	P065-00-6/711	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22865	ACTIVE	V	P065-00-6/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Westinghouse box insulation		1			
23812	ACTIVE	V	P065-00-6/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				1x Cable from Westinghouse box		1			
22866	ACTIVE	V	P065-00-6/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable sleeves on floor					
23993	ACTIVE	V	P065-00-6/711/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable sleeves on floor					
22864	ACTIVE	V	P065-00-6/711/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				14 x cables to equipment		14			
22863	ACTIVE	V	P065-00-6/711/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				1x cable going to 600v supply to invert		1			
22867	ACTIVE	V	P065-00-6/711/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Cable sleeves on floor					
13902	ACTIVE	V	P065-00-6/712	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13903	ACTIVE	V	P065-00-6/713	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
41896	ACTIVE	V	P065-00-6/713	Relay Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Presumed				Cable Duct - high level		2		N	N
41895	ACTIVE	V	P065-00-6/713	Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Presumed				Paxolin Board present on all walls				N	N
22872	ACTIVE	V	P065-00-6/713/ WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables to 600v supply					
23813	ACTIVE	V	P065-00-6/713/ WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				1 x Cable from invert		1			
22868	ACTIVE	V	P065-00-6/713/ WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Westinghouse box insulation		1			
22870	ACTIVE	V	P065-00-6/713/ WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				21 x cables, large bundle		21			
22869	ACTIVE	V	P065-00-6/713/ WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2 x cables - small bundle		2			
22871	ACTIVE	V	P065-00-6/713/ WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Cable: Wrap	Asbestos	Strongly Presumed				2 x red cables to all walls		2			
13904	ACTIVE	V	P065-00-6/714	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22873	ACTIVE	V	P065-00-6/714/ WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Fuse boxes					
22874	ACTIVE	V	P065-00-6/714/ WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Fuse boxes					
13905	ACTIVE	V	P065-00-6/731	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
41897	ACTIVE	V	P065-00-6/731/ WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Presumed				Paxolin Board				N	N
22875	ACTIVE	V	P065-00-6/731/ WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables from invert to electrical equipment					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
41899	ACTIVE	V	P065-00-6/731/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Presumed				Paxolin Board				N	N
23606	ACTIVE	V	P065-00-6/731/WAL-004	Wall: Internal - 4 - Switch Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x Cables from invert - wall 4		2			
13906	ACTIVE	V	P065-00-6/732	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22876	ACTIVE	V	P065-00-6/732/WAL-002	Wall: Internal - 2 - CER - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suaplux panel					
22878	ACTIVE	V	P065-00-6/732/WAL-002	Wall: Internal - 2 - CER - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables into invert					
22877	ACTIVE	V	P065-00-6/732/WAL-002	Wall: Internal - 2 - CER - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Fuse box					
22879	ACTIVE	V	P065-00-6/732/WAL-003	Wall: Internal - 3 - CER - Station Building - Green Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Westinghouse box		1			
13907	ACTIVE	V	P065-00-6/791	Service Riser - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22880	ACTIVE	V	P065-00-6/791	Service Riser - Station Building - Green Park Stn	Caulking	Asbestos	Presumed				Riser cupboard Caulking - Encapsulated					
13908	ACTIVE	V	P065-00-6/901	Disused Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22881	ACTIVE	V	P065-00-6/901	Disused Room - Station Building - Green Park Stn	Caulking	Asbestos	Known				Floodgate - Caulking - All walls & ceilings					
22888	ACTIVE	V	P065-00-6/901/FLR-01	Floor - 1 - Disused Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Floodgate - Access to Track - Beneath Hatch					Yes
22882	ACTIVE	V	P065-00-6/901/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Green Park Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Floodgate - British Thompson Houston box		1			
22889	ACTIVE	V	P065-00-6/901/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Green Park Stn	Westing house Boxes	Asbestos	Strongly Presumed				Floodgate - Access to Track - Westinghouse box		1			
22884	ACTIVE	V	P065-00-6/901/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Floodgate - 2 x board behind fuse boxes - Chrysotile					
22883	ACTIVE	V	P065-00-6/901/WAL-001	Wall: Internal - 1 - Disused Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Floodgate - 2x Fuse boxes					



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P065-00 - Station Building - Green 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
22885	ACTIVE	V	P065-00-6/901/WAL-002	Wall: Internal - 2 - Disused Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Floodgate - Cables					
23814	ACTIVE	V	P065-00-6/901/WAL-003	Wall: Internal - 3 - Disused Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Known				Floodgate - 3x Cable sleeves - Chrysotile		3			
22886	ACTIVE	V	P065-00-6/901/WAL-003	Wall: Internal - 3 - Disused Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Floodgate - 2x Fuse boxes					
22887	ACTIVE	V	P065-00-6/901/WAL-003	Wall: Internal - 3 - Disused Room - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				Floodgate - 6 x Fuse boxes					
13909	ACTIVE	V	P065-00-7/053	Office - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22890	ACTIVE	V	P065-00-7/053	Office - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed					
20290	ACTIVE	V	P065-00-7/053/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Green Park Stn		Asbestos	Sampled – Not Detected				Supalux Ceiling Panel					
20293	ACTIVE	V	P065-00-7/053/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Cover to MMMF Insulation above false ceiling	2			Y	N
20292	ACTIVE	V	P065-00-7/053/CLG-01	Ceiling: Solid - 1 - Office - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking above false ceiling				Y	
20291	ACTIVE	V	P065-00-7/053/FLR-01	Floor - 1 - Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Lino on Floor				Y	
13910	ACTIVE	V	P065-00-7/081	Circulation Area - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23815	ACTIVE	V	P065-00-7/081	Circulation Area - Station Building - Green Park Stn	Bitumen	Asbestos	Strongly Presumed				1m <sup>2</sup> Bitumen felt above vitreous enamel panels (not possible to sample) top of escalator bulkhead					
22892	ACTIVE	V	P065-00-7/081	Circulation Area - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking above vitreous enamel panels top of escalator bulkhead					
22891	ACTIVE	V	P065-00-7/081/CLG-01	Ceiling: Solid - 1 - Circulation Area - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal tiles				Yes	
13911	ACTIVE	V	P065-00-7/082	Plant Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22893	ACTIVE	V	P065-00-7/082/WAL-004	Wall: Internal - 4 - Plant Room - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bituminous sheeting - Chrysotile - Wall 4 to ceiling					





Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
13912	ACTIVE	V	P065-00-7/083	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22894	ACTIVE	V	P065-00-7/083/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal ceiling				Yes	
13913	ACTIVE	V	P065-00-7/138	Lift Pump Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22895	ACTIVE	V	P065-00-7/138/WAL-002	Wall: Internal - 2 - Pump Room - Station Building - Green Park Stn	Durasteel	Asbestos	Sampled – Not Detected				Sampled and confirmed Non Asbestos					
13914	ACTIVE	V	P065-00-7/161	LMC - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45305	ACTIVE	V	P065-00-7/161	LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Presumed				1x braided cable cut off		1		N	N
22896	ACTIVE	V	P065-00-7/161/WAL-002	Wall: Internal - 2 - LMC - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				3 x Cables present, panels					
13915	ACTIVE	V	P065-00-7/201	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22898	ACTIVE	V	P065-00-7/201/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling				Yes	
22897	ACTIVE	V	P065-00-7/201/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suaplux					
23816	ACTIVE	V	P065-00-7/201/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath hatches x 16					Yes
13916	ACTIVE	V	P065-00-7/202	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22899	ACTIVE	V	P065-00-7/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suaplux					
22900	ACTIVE	V	P065-00-7/202/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling				Yes	
13917	ACTIVE	V	P065-00-7/203	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22902	ACTIVE	V	P065-00-7/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling				Yes	
22901	ACTIVE	V	P065-00-7/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suaplux					
13918	ACTIVE	V	P065-00-7/204	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22903	ACTIVE	V	P065-00-7/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suaplux					
22904	ACTIVE	V	P065-00-7/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling				Yes	
13919	ACTIVE	V	P065-00-7/205	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22905	ACTIVE	V	P065-00-7/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suaplux					
23994	ACTIVE	V	P065-00-7/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling				Yes	
13920	ACTIVE	V	P065-00-7/206	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22908	ACTIVE	V	P065-00-7/206/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling				Yes	
22907	ACTIVE	V	P065-00-7/206/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Suaplux					
22906	ACTIVE	V	P065-00-7/206/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath hatch					Yes
13921	ACTIVE	V	P065-00-7/207	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22910	ACTIVE	V	P065-00-7/207	Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Behind metal casing					
23817	ACTIVE	V	P065-00-7/207/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Cellactite sheeting, behind panel, Platform 6 end of cross passages 7/207 and 7/208					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22911	ACTIVE	V	P065-00-7/207/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal tiles				Yes	
22909	ACTIVE	V	P065-00-7/207/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath hatches x 72					Yes
13922	ACTIVE	V	P065-00-7/208	Passage - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22914	ACTIVE	V	P065-00-7/208	Passage - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Curved VE panels, no access to sample, Cross passages 7/207 and 7/208					
22915	ACTIVE	V	P065-00-7/208	Passage - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bitumen backed corrugated sheeting				Y	
23697	ACTIVE	V	P065-00-7/208/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Cellactite sheeting, behind panel, Platform 6 end of cross passages 7/207 and 7/208					
22913	ACTIVE	V	P065-00-7/208/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Trunking, solid, not clear access all the way above false ceiling				Yes	
22912	ACTIVE	V	P065-00-7/208/FLR-01	Floor - 1 - Passage - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath hatch					Yes
13923	ACTIVE	V	P065-00-7/236	Lobby - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45315	ACTIVE	V	P065-00-7/236	Lobby - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Tunnel Ring Caulking to Tunnel Ring Joints Above False Ceiling				N	N
23818	ACTIVE	V	P065-00-7/236/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
22917	ACTIVE	V	P065-00-7/236/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22916	ACTIVE	V	P065-00-7/236/FLR-01	Floor - 1 - Lobby - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath False floor and floor hatch					Yes
13924	ACTIVE	V	P065-00-7/237	SER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23819	ACTIVE	V	P065-00-7/237/CLG-01	Ceiling: Solid - 1 - SER - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22918	ACTIVE	V	P065-00-7/237/FLR-01	Floor - 1 - SER - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath hatch					Yes
22919	ACTIVE	V	P065-00-7/237/WAL-004	Wall: Internal - 4 - SER - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux around vent					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22920	ACTIVE	V	P065-00-7/237/WAL-004	Wall: Internal - 4 - SER - Station Building - Green Park Stn	Isolator Switches	Asbestos	Strongly Presumed				4x Iron clad isolator					
13925	ACTIVE	V	P065-00-7/265	Platform 5 - Northbound Line - Jubilee Line - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22770	ACTIVE	V	P065-00-7/265	Platform 5 - Northbound Line - Jubilee Line - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking behind corrugated metal sheeting. HMU has identified this hazard					
22771	ACTIVE	V	P065-00-7/265	Platform 5 - Northbound Line - Jubilee Line - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Platform 5 Invert - Supalux boarding - 20m along invert					
22773	ACTIVE	V	P065-00-7/265	Platform 5 - Northbound Line - Jubilee Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 5 Invert - Cables pit side & platform side along length of invert					
22772	ACTIVE	V	P065-00-7/265	Platform 5 - Northbound Line - Jubilee Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Known				Platform 5 Invert - Cables within ducts north/south end of invert					
22774	ACTIVE	V	P065-00-7/265	Platform 5 - Northbound Line - Jubilee Line - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Platform 5 Invert - Cable sleeves along invert					
22923	ACTIVE	V	P065-00-7/265/CLG-01	Ceiling: Solid - 1 - Platform 5 - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above Corrugated Metal				Yes	
22769	ACTIVE	V	P065-00-7/265/CLG-01	Ceiling: Solid - 1 - Platform 5 - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				2x 0.5m² Cellactite above vitreous enamel ceiling panels adj passage 7/206					
22921	ACTIVE	V	P065-00-7/265/FLR-01	Floor - 1 - Platform 5 - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux near 7/712					
22922	ACTIVE	V	P065-00-7/265/WAL-001	Wall: Internal - 1 - Platform 5 - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				Trackside no access					
13926	ACTIVE	V	P065-00-7/266	Platform 6 - Southbound Line - Jubilee Line - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22779	ACTIVE	V	P065-00-7/266	Platform 6 - Southbound Line - Jubilee Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 6 Invert - Cables pit side & platform side along length of invert					
23695	ACTIVE	V	P065-00-7/266	Platform 6 - Southbound Line - Jubilee Line - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				Platform 6 Invert - Cable sleeves along invert					
22776	ACTIVE	V	P065-00-7/266	Platform 6 - Southbound Line - Jubilee Line - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking behind corrugated metal sheeting. Hazard identified by HMU					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22778	ACTIVE	V	P065-00-7/266	Platform 6 - Southbound Line - Jubilee Line - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Platform 6 Invert - Supalux boarding - 110m along invert					
42945	ACTIVE	V	P065-00-7/266	Platform 6 - Southbound Line - Jubilee Line - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Asbestos - SP - 2x Braided cables run along the lower, smaller flip up panels directly above the adit (Cross passage 7/201) and potentially run to the relay room at the end of platform		2		Y	
22775	ACTIVE	V	P065-00-7/266	Platform 6 - Southbound Line - Jubilee Line - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Corrugated metal sheeting, metal struts, rock wool, plastics cable, cable ducting, concrete behind metal sheeting					
22777	ACTIVE	V	P065-00-7/266/CLG-01	Ceiling: Solid - 1 - Platform 6 - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				0.5² Cellactite behind vision panels above vitreous enamel ceiling panels adj to passage 7/202				Yes	
13927	ACTIVE	V	P065-00-7/341	DSM Office - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
45316	ACTIVE	V	P065-00-7/341	DSM Office - Station Building - Green Park Stn	Caulking	Asbestos	Strongly Presumed				Caulking within tunnel ring joints and flanges above false ceiling				Y	N
20295	ACTIVE	V	P065-00-7/341/CLG-01	Ceiling: Solid - 1 - DSM Office - Station Building - Green Park Stn		Asbestos	Sampled – Not Detected				Supalux Panel to false ceiling				N	
20294	ACTIVE	V	P065-00-7/341/FLR-01	Floor - 1 - DSM Office - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Lino on floor				N	
13928	ACTIVE	V	P065-00-7/401	Bin Store - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22783	ACTIVE	V	P065-00-7/401/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22782	ACTIVE	V	P065-00-7/401/CLG-01	Ceiling: Suspended - 1 - Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
23991	ACTIVE	V	P065-00-7/401/FLR-01	Floor - 1 - Store - Station Building - Green Park Stn	Vinyl tiles	Asbestos	Surveyed – Not Detected				Red Vinyl tiles					
22780	ACTIVE	V	P065-00-7/401/WAL-001	Wall: Internal - 1 - Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux box					
22781	ACTIVE	V	P065-00-7/401/WAL-002	Wall: Internal - 2 - Store - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux box					
13929	ACTIVE	V	P065-00-7/416	Shower Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									





Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22785	ACTIVE	V	P065-00-7/416/CLG-01	Ceiling: Solid - 1 - Shower Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22784	ACTIVE	V	P065-00-7/416/CLG-01	Ceiling: Solid - 1 - Shower Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux Panels					
13930	ACTIVE	V	P065-00-7/666	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23805	ACTIVE	V	P065-00-7/666/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cable to tunnel lighting					
22786	ACTIVE	V	P065-00-7/666/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Green Park Stn	Cable Duct: Other	Asbestos	Strongly Presumed				2 x Cable sleeves filled in - by wall 1		2			
13931	ACTIVE	V	P065-00-7/667	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22789	ACTIVE	V	P065-00-7/667/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22787	ACTIVE	V	P065-00-7/667/FLR-01	Floor - 1 - CER - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath floor hatch					Yes
22788	ACTIVE	V	P065-00-7/667/WAL-004	Wall: Internal - 4 - CER - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
13932	ACTIVE	V	P065-00-7/668	Switch Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
13933	ACTIVE	V	P065-00-7/711	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22790	ACTIVE	V	P065-00-7/711/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22792	ACTIVE	V	P065-00-7/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				8x Cables from electrical equipment to invert		8			
22791	ACTIVE	V	P065-00-7/711/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Approx 29x Cables going through head wall		29			
23806	ACTIVE	V	P065-00-7/711/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				2x Cables going from 600v supply		2			



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22793	ACTIVE	V	P065-00-7/711/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Packing between electrical equipment					
13934	ACTIVE	V	P065-00-7/712	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22795	ACTIVE	V	P065-00-7/712/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22794	ACTIVE	V	P065-00-7/712/FLR-01	Floor - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath 2 x Supalux hatches					Yes
22796	ACTIVE	V	P065-00-7/712/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables from 600v supply					
22797	ACTIVE	V	P065-00-7/712/WAL-002	Wall: Internal - 2 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables from 600v supply					
22800	ACTIVE	V	P065-00-7/712/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Approx 12 x Cables from invert		12			
22798	ACTIVE	V	P065-00-7/712/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables from 600v supply					
22799	ACTIVE	V	P065-00-7/712/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Packing between electrical equipment					
13935	ACTIVE	V	P065-00-7/713	SER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22801	ACTIVE	V	P065-00-7/713/CLG-01	Ceiling: Solid - 1 - SER - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	
22802	ACTIVE	V	P065-00-7/713/WAL-001	Wall: Internal - 1 - SER - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables from 600v supply - Encapsulated					
22803	ACTIVE	V	P065-00-7/713/WAL-003	Wall: Internal - 3 - SER - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Approx 15x Cables from invert through head wall		15			
22804	ACTIVE	V	P065-00-7/713/WAL-004	Wall: Internal - 4 - SER - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Packing between electrical equipment					
13936	ACTIVE	V	P065-00-7/714	Relay Room - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23992	ACTIVE	V	P065-00-7/714/CLG-01	Ceiling: Solid - 1 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above false ceiling				Yes	



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22805	ACTIVE	V	P065-00-7/714/FLR-02	Floor - 2 - Relay Room - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux panel by wall 3					
22806	ACTIVE	V	P065-00-7/714/FLR-02	Floor - 2 - Relay Room - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Beneath Supalux panel by wall 3					Yes
22809	ACTIVE	V	P065-00-7/714/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				20x Cables from electrical equipment to head wall		20			
22808	ACTIVE	V	P065-00-7/714/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				17 x Cables from electrical equipment along to wall 1		17			
22807	ACTIVE	V	P065-00-7/714/WAL-003	Wall: Internal - 3 - Relay Room - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables from wall 3 to wall 1					
23696	ACTIVE	V	P065-00-7/714/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Green Park Stn	Other Boarding	Asbestos	Strongly Presumed				Packing between electrical equipment					
13937	ACTIVE	V	P065-00-7/731	CER - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
22810	ACTIVE	V	P065-00-7/731/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Supalux					
23807	ACTIVE	V	P065-00-7/731/CLG-01	Ceiling: Suspended - 1 - CER - Station Building - Green Park Stn	Void	Asbestos	Surveyed – Not Detected				Above false ceiling				Yes	
13938	INACTIVE	V	P065-00-7/786	Service Riser - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed				Duplicate Record see Ref 22811					
45318	ACTIVE	V	P065-00-7/786	Service Riser - Station Building - Green Park Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen Cable Ducts				N	N
45317	ACTIVE	V	P065-00-7/786	Service Riser - Station Building - Green Park Stn	Cable: Sheath	Asbestos	Presumed				1x Braided Cable		1		N	N
22811	ACTIVE	V	P065-00-7/786	Service Riser - Station Building - Green Park Stn	No Access	Asbestos	No Access: Presumed				No Access on re-Inspect 20/11/2014, Not Surveyed					
22814	ACTIVE	V	P065-00-7/791	Vent Shaft - Station Building - Green Park Stn	Lead/Leading	Lead Paint/Lead	Known				Gates & Gates opposite platform - 13m² Red Matt. Thickness : 0.17mm Analysis : 1.42%					
22813	ACTIVE	V	P065-00-7/791/CLG-01	Ceiling: Solid - 1 - Vent Shaft - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Known				Bituminous cellactite corrugated sheeting by wall 3					
22815	ACTIVE	V	P065-00-7/791/CLG-01	Ceiling: Solid - 1 - Vent Shaft - Station Building - Green Park Stn	Cellactite Sheeting	Asbestos	Strongly Presumed				Vent Shaft main area - top of shaft - bituminous corrugated sheeting - Chrysotile - Ceiling at top of shaft					



Hazardous Material Asset Register - Summary



P065-00 - Station Building - Green 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
22812	ACTIVE	V	P065-00-7/791/FLR-01	Floor - 1 - Vent Shaft - Station Building - Green Park Stn		Asbestos	Surveyed – Not Detected				Floor - 4 x Supalux panels					
13939	ACTIVE	V	P065-00-7/901	Void - Station Building - Green Park Stn	Stations: Rooms	Asbestos	Room: Not Surveyed – Asbestos Presumed									
23808	ACTIVE	V	P065-00-7/901/CLG-01	Ceiling: Solid - 1 - Void - Station Building - Green Park Stn	Void	Asbestos	No Access: Presumed				Above metal corrugated sheet				Yes	

V021-00 - Station Building - Walthamstow 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
69994	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Cable Ducts: Bitumen	Asbestos	Sampled – Not Detected				Invert - Bitumen cable ducts - total 2 no - To arrivals end wall		2	R718697		Y
69999	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To departure end wall		4	R718697		Y
70000	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box - total 1 no - To trackside wall departure end		1	R718697		
69992	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718697		
69993	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718697		
69996	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To arrivals end wall		4	R718697		Y
69997	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total >20 no - To both walls in J Hangers		20	R718697		
69998	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 3 no - To dividing wall		6	R718697		Y
69995	ACTIVE	V	V021-00-3/261	Platform 1 - Station Building - Walthamstow Central Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert -Caulking - throughout- To tunnel rings flanges throughout			R718697		
69984	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718697		
69988	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Caulking - wood/grout - throughout - To tunnel rings flanges throughout			R718697		
69986	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total >20 no - To wall, both sides to J Hangers		20	R718697		
69989	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box - total 1 no - To wall		1	R718697		
69991	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To arrivals end		4	R718697		Y



Hazardous Material Asset Register - Summary



V021-00 - Station Building - Walthamstow 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
69985	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718697		
69987	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 3no - To dividing wall	2	3	R718697		Y
69990	ACTIVE	V	V021-00-3/262	Platform 2 - Station Building - Walthamstow Central Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To departure end		4	R718697		Y

V023-00 - Station Building - Blackhorse 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
68248	ACTIVE	V	V023-00-2/081/CLG-02	Ceiling: Suspended - 1 - Circulation Area - Station Building - Blackhorse Road Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to ceiling above false ceiling	100		R679635	Y	
68251	ACTIVE	V	V023-00-2/203/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Blackhorse Road Stn	Mastic	Asbestos	Sampled – Not Detected				White mastic above false ceiling	10		R679635	Y	
68247	ACTIVE	V	V023-00-2/203/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Blackhorse Road Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to ceiling above false ceiling	10		R679635	Y	
68250	ACTIVE	V	V023-00-2/203/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Blackhorse Road Stn	Other Boarding	Asbestos	Sampled – Not Detected				Medium density panels above false ceiling	10		R679635	Y	
68252	ACTIVE	V	V023-00-2/206/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Blackhorse Road Stn	Mastic	Asbestos	Sampled – Not Detected				White mastic above false ceiling	10		R679635	Y	
68249	ACTIVE	V	V023-00-2/206/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Blackhorse Road Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to ceiling above false ceiling	10		R679635	Y	
68253	ACTIVE	V	V023-00-2/206/CLG-02	Ceiling: Suspended - 1 - Passage - Station Building - Blackhorse Road Stn	Other Boarding	Asbestos	Sampled – Not Detected				Medium density panels above false ceiling	10		R679635	Y	
70037	ACTIVE	V	V023-00-2/261	Platform 1 - Station Building - Blackhorse Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718698		
70042	ACTIVE	V	V023-00-2/261	Platform 1 - Station Building - Blackhorse Road Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box - total 1 no - To trackside wall		1	R718698		
70036	ACTIVE	V	V023-00-2/261	Platform 1 - Station Building - Blackhorse Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718698		
70039	ACTIVE	V	V023-00-2/261	Platform 1 - Station Building - Blackhorse Road Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 7 no - To trackside wall and over track crossing - tail end to head wall		7	R718698		Y
70038	ACTIVE	V	V023-00-2/261	Platform 1 - Station Building - Blackhorse Road Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 10 no - To J Hangers - some cut		10	R718698		





Hazardous Material Asset Register - Summary



V023-00 - Station Building - Blackhorse 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
70040	ACTIVE	V	V023-00-2/261	Platform 1 - Station Building - Blackhorse Road Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2x 10 no - To central wall, midway		20	R718698		Y
70041	ACTIVE	V	V023-00-2/261	Platform 1 - Station Building - Blackhorse Road Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To trackside wall		2	R718698		Y
70045	ACTIVE	V	V023-00-2/262	Platform 2 - Station Building - Blackhorse Road Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 8 no - To trackside wall - head wall		8	R718698		Y
70048	ACTIVE	V	V023-00-2/262	Platform 2 - Station Building - Blackhorse Road Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2x 5 no - To mid wall, midway		10	R718698		Y
70044	ACTIVE	V	V023-00-2/262	Platform 2 - Station Building - Blackhorse Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718698		
70049	ACTIVE	V	V023-00-2/262	Platform 2 - Station Building - Blackhorse Road Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 8 no - To trackside wall - tail end		8	R718698		Y
70047	ACTIVE	V	V023-00-2/262	Platform 2 - Station Building - Blackhorse Road Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box - total 1 no - Trackside wall - head wall		1	R718698		
70046	ACTIVE	V	V023-00-2/262	Platform 2 - Station Building - Blackhorse Road Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 16 no - To J Hangers over track crossing throughout headwall		16	R718698		
70043	ACTIVE	V	V023-00-2/262	Platform 2 - Station Building - Blackhorse Road Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor			R718698		

V025-00 - Station Building - Tottenham Hale 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
69941	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - To invert wall trackside at south end		6	R591936		Y
69944	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 12 no - To invert wall platform side at half way		12	R591936		Y
69949	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no -To invert wall trackside north end		1	R591936		
69943	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling south end		5	R591936		
69942	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Fire stops - Throughout - To invert wall trackside at south end			R591936		Y
69940	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 1 no - To invert wall platform side - 1 no half way from east end		1	R591936		
69948	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling north end		5	R591936		
69947	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Fire stops - Throughout - To invert wall trackside at north end and invert ceiling ducts			R591936		Y



Hazardous Material Asset Register - Summary



V025-00 - Station Building - Tottenham Hale 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
69946	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - To invert wall trackside at north end		6	R591936		Y
69945	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Cement firestop - Throughout - Within ducts to invert wall platform side at half way			R591936		Y
69939	ACTIVE	V	V025-00-3/261	Platform 1 - Station Building - Tottenham Hale Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 15 no - To invert wall trackside running length of invert		15	R591936		
69955	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 12 no - To invert wall platform side at half way		12	R591936		Y
69957	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Fire stops - Throughout - Within ducts at north end			R591936		Y
69959	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - MMMF debris - Throughout - To cable brackets			R591936		Y
69960	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To invert wall trackside south end		1	R591936		
69950	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 15 no -To invert wall trackside running entire length		15	R591936		
69956	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - To invert wall trackside at north end		6	R591936		Y
69958	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling north end		5	R591936		
69951	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Cable: Sheath	Asbestos	Known				Invert - Braided cables - total 1 no - To invert wall platform side - coiled braided cable at west end		1	R591936		Y
69952	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - To invert wall trackside south end		6	R591936		Y
69953	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Fire stops - Throughout - To invert wall trackside south end within ducts			R591936		Y
69954	ACTIVE	V	V025-00-3/262	Platform 2 - Station Building - Tottenham Hale Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling south end		5	R591936		

V027-00 - Station Building - Seven Sisters 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
70053	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 24 no - To track side wall and platform wall and under track crossing		24	R718699		
70052	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To track side wall - tail end		2	R718699		Y
70051	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718699		



Hazardous Material Asset Register - Summary



V027-00 - Station Building - Seven Sisters 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
70050	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718699		
70058	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To track side wall - head end		2	R718699		Y
70056	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2x 5no - Dividing wall		10	R718699		Y
70054	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To track side wall		4	R718699		Y
70055	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2x 5no - Dividing wall		10	R718699		Y
70057	ACTIVE	V	V027-00-4/261	Platform 3 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To track side wall		4	R718699		Y
70068	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To track side wall - tail end		4	R718699		Y
70061	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 3 no - To track side wall - head end		3	R718699		Y
70062	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To track side wall - head end		4	R718699		Y
70067	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 6no - To dividing wall		12	R718699		Y
70070	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To track side wall - tail end		2	R718699		Y
70065	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 6no - To dividing and platform wall		12	R718699		Y
70063	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 24 no - To track side wall, platform wall and over track crossing		24	R718699		
70059	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718699		
70060	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718699		
70066	ACTIVE	V	V027-00-4/262	Platform 4 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To dividing wall		4	R718699		Y
70076	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 5no - To mid wall		10	R718699		Y
70074	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 20 no - To J Hanger and over track crossing, departure to arrival		20	R718699		
70072	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718699		



Hazardous Material Asset Register - Summary



V027-00 - Station Building - Seven Sisters 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
70071	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718699		
70078	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts -total 7 no - To track side wall - departure end		7	R718699		Y
70077	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 x 5no - To mid wall		10	R718699		Y
70073	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 7 no - To track side wall - arrival end		7	R718699		Y
70075	ACTIVE	V	V027-00-4/263	Platform 5 - Station Building - Seven Sisters Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Materials within small Westinghouse box - total 1 no - To track side wall		1	R718699		

V047-00 - Station Building - Victoria 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
68108	ACTIVE	V	V047-00-3/711	Relay Room - Station Building - Victoria Stn	Lead/Leading	Lead Paint/Lead	Presumed				Presumed lead to flaking paint to all walls					
68101	ACTIVE	V	V047-00-3/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Victoria Stn	Other Boarding	Asbestos	Presumed				Brown Poxoline boarding to 2 transformer boxes					
68107	ACTIVE	V	V047-00-3/711/WAL-001	Wall: Internal - 1 - Relay Room - Station Building - Victoria Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Non asbestos duct PVC cables					
68103	ACTIVE	V	V047-00-3/711/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Victoria Stn	Other Boarding	Asbestos	Presumed				Paxoline Boarding - Black boards to base under capacitors on the rack (approx. 10no)		10			
68102	ACTIVE	V	V047-00-3/711/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Victoria Stn	Other Boarding	Asbestos	Presumed				Paxoline boarding - Dark brown panels to rack on wall 4 (Approx. 20)		20			
68104	ACTIVE	V	V047-00-3/711/WAL-004	Wall: Internal - 4 - Relay Room - Station Building - Victoria Stn	Other Boarding	Asbestos	Presumed				Paxoline boarding - Cream panels to rack on wall 4 (Approx. 10no)		10			
68106	ACTIVE	V	V047-00-3/711/WAL-005	Wall: Internal - 5 - Relay Room - Station Building - Victoria Stn	Cable Duct: Other	Asbestos	Surveyed – Not Detected				Porcelain duct to floor					
68105	ACTIVE	V	V047-00-3/711/WAL-005	Wall: Internal - 5 - Relay Room - Station Building - Victoria Stn	Other Boarding	Asbestos	Presumed				Paxoline boarding - Brown panels to box on floor		1			
70143	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718702		
70129	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To track wall		2	R718702		Y
70136	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert -Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70130	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To trackside wall		4	R718702		Y





Hazardous Material Asset Register - Summary



V047-00 - Station Building - Victoria 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
70134	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70138	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To track wall		1	R718702		
70135	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70137	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70140	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To track wall		2	R718702		Y
70142	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718702		
70128	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To tail end		2	R718702		Y
70133	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Mortar - To tunnel rings below concrete floor			R718702		
70139	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 1 no - To head wall		1	R718702		Y
70141	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To track wall		4	R718702		Y
70132	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To track wall		1	R718702		
70131	ACTIVE	V	V047-00-5/263	Platform 3 - Station Building - Victoria Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 32 no - To tail wall		32	R718702		
70160	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Grout/ wood/ lead - To tunnel rings flanges throughout			R718702		
70158	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To track wall		1	R718702		
70157	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To track wall		4	R718702		Y
70155	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable duct - total 1 no - To head wall		1	R718702		Y
70151	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70150	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 3 no - To platform wall		3	R718702		Y
70149	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 6 no - To platform wall		6	R718702		Y





Hazardous Material Asset Register - Summary



V047-00 - Station Building - Victoria 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
70147	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To trackside wall		4	R718702		Y
70146	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To trackside wall		2	R718702		Y
70144	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 32 no - To tail wall		32	R718702		
70156	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To track wall		2	R718702		Y
70154	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70153	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70152	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no - To platform wall		5	R718702		Y
70148	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To trackside wall		1	R718702		
70145	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To trackside wall		2	R718702		Y
70159	ACTIVE	V	V047-00-5/264	Platform 4 - Station Building - Victoria Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718702		

V053-00 - Station Building - Pimlico 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
69748	ACTIVE	V	V053-00-1/203	Passage - Station Building - Pimlico Stn	Textured Coating	Asbestos	Sampled – Not Detected				Decorative painted ceiling	60		R679601		
69750	ACTIVE	V	V053-00-1/203	Passage - Station Building - Pimlico Stn	Mastic	Asbestos	Sampled – Not Detected				Fire stop/mastic above door 2/952			R679601		
69749	ACTIVE	V	V053-00-1/604/CLG-01	Ceiling: Solid - 1 - Stairs: Linear - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				Insulation board packing to false ceiling gridwork	1		R679601	Y	
69744	ACTIVE	V	V053-00-2/001	Booking Hall - Station Building - Pimlico Stn	Bakerlite	Asbestos	Sampled – Not Detected				Bakerlite board to void above door to 2/237	2				
69746	ACTIVE	V	V053-00-2/001/CLG-01	Ceiling: Solid - 1 - Booking Hall - Station Building - Pimlico Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Vermiculite pipework to ceiling void	12		R679601	Y	
69745	ACTIVE	V	V053-00-2/001/CLG-01	Ceiling: Solid - 1 - Booking Hall - Station Building - Pimlico Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux board to wall within ceiling void			R679601	Y	
69743	ACTIVE	V	V053-00-2/071	Circulation Area - Station Building - Pimlico Stn	Boarding: AIB	Asbestos	Known				Black insulation board within void above door to 2/236	2		R679601		



Hazardous Material Asset Register - Summary



V053-00 - Station Building - Pimlico 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
69741	ACTIVE	V	V053-00-2/071	Circulation Area - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				Black board above doors to 2/662 & 2/236	8		R679601		
69742	ACTIVE	V	V053-00-2/071/CLG-02	Ceiling: Suspended - 1 - Circulation Area - Station Building - Pimlico Stn	Pipe Lagging	Asbestos	Sampled – Not Detected				Vermiculite pipework to ceiling void	20		R679601	Y	
69740	ACTIVE	V	V053-00-2/071/CLG-02	Ceiling: Suspended - 1 - Circulation Area - Station Building - Pimlico Stn	Boarding: Supalux	Asbestos	Sampled – Not Detected				Supalux false ceiling tiles and backing	1		R679601		
69774	ACTIVE	V	V053-00-2/236/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				False ceiling tiles and packing	20		R679601		
69775	ACTIVE	V	V053-00-2/236/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn		Asbestos	Sampled – Not Detected				Firestop/render to penetration wall to 2/071 above false ceiling	1		R679601	Y	
69747	ACTIVE	V	V053-00-2/746	SCR - Station Building - Pimlico Stn	Vinyl tiles	Asbestos	Known				Grey floor tiles and backing to concrete slab	6		R679601		
69780	ACTIVE	V	V053-00-3/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				Packing board to metal fire break above false ceiling	1		R679601	Y	
69781	ACTIVE	V	V053-00-3/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn		Asbestos	Sampled – Not Detected				Fire stop/glue to penetration to fire breaks above false ceiling	1		R679601	Y	
69779	ACTIVE	V	V053-00-3/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				False ceiling tiles and packing throughout to false ceiling	12		R679601		
69782	ACTIVE	V	V053-00-3/203/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to ceiling above false ceiling	12		R679601	Y	
69771	ACTIVE	V	V053-00-3/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic throughout to false ceiling edge	40		R679601		
69772	ACTIVE	V	V053-00-3/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn		Asbestos	Sampled – Not Detected				Fire stop/render to false ceiling void	1		R679601	Y	
69770	ACTIVE	V	V053-00-3/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to ceiling	60		R679601	Y	
69769	ACTIVE	V	V053-00-3/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				False ceiling panels throughout to passageway	60		R679601		
69773	ACTIVE	V	V053-00-3/204/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				Fibre glass board/packing to metal beams within ceiling void	1		R679601	Y	
69765	ACTIVE	V	V053-00-3/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic throughout to false ceiling edge	40		R679601		
69766	ACTIVE	V	V053-00-3/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn		Asbestos	Sampled – Not Detected				Fire stop/render to false ceiling void	1		R679601		
69768	ACTIVE	V	V053-00-3/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				Fibre glass board/packing to metal beams within ceiling void	1		R679601	Y	
69764	ACTIVE	V	V053-00-3/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to ceiling	60		R679601	Y	



Hazardous Material Asset Register - Summary



V053-00 - Station Building - Pimlico 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
69763	ACTIVE	V	V053-00-3/205/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				False ceiling panels throughout to false ceiling	60		R679601		
69783	ACTIVE	V	V053-00-3/208/CLG-01	Ceiling: Solid - 1 - Passage - Station Building - Pimlico Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to ceiling above false ceiling	12		R679601	Y	
69778	ACTIVE	V	V053-00-3/236/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Pimlico Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to high level ceiling above false ceiling	5		R679601	Y	
69776	ACTIVE	V	V053-00-3/236/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				False ceiling tiles and packing throughout to false ceiling	8		R679601		
69777	ACTIVE	V	V053-00-3/236/CLG-01	Ceiling: Solid - 1 - Lobby - Station Building - Pimlico Stn	Boarding: AIB	Asbestos	Sampled – Not Detected				Insulation board packing to vent above false ceiling	1		R679601	Y	
69934	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 16 no - Exit invert south end - platform side		16	R591926		
69933	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 6 no x 0.5m - To invert ceiling at north and south end		6	R591926		
69932	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 7 no x 0.5m - To north end invert wall - track side		7	R591926		Y
69931	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Metal duct - total 1 no - To invert ceiling north end		1	R591926		
69927	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Dust - Throughout - On top of all braided cables within invert			R591926		Y
69925	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - 16 no x 120m - Entering from south end wall and exit north end wall, running to both LHS and RHS cable run to entire length - track side	120	16	R591926		
69935	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no -to trackside wall north end  added during 2023 reinspection		1	R591926		
69930	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn		Asbestos	Known				Invert - Cement duct - total 1 no x 0.5m - To invert floor at 70m in invert - platform side		1	R591926		Y
69753	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Mastic	Asbestos	Sampled – Not Detected				Mastic to metal beams/cellactite	1		R679601	Y	
69754	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Caulking	Asbestos	Strongly Presumed				Caulking between tunnel rings behind VE panels	1		R679601	Y	
69926	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 5 no - Enter south end and exit to trackside 1m - track side		5	R591926		
69928	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts- total 7 no x 0.5m - To south end invert wall - track side		7	R591926		Y
69929	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 16 no - Within invert platform wall at 40m and 45m in invert - track side		16	R591926		Y



Hazardous Material Asset Register - Summary



V053-00 - Station Building - Pimlico 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
69752	ACTIVE	V	V053-00-3/261	Platform 1 - Station Building - Pimlico Stn	Other Boarding	Asbestos	Sampled – Not Detected				Fibre glass insulation board/ packing to metal beams behind VE panels	1		R679601		
69751	ACTIVE	V	V053-00-3/261/CLG-01	Ceiling: Suspended - 1 - Platform 1 - Station Building - Pimlico Stn	Cellactite Sheeting	Asbestos	Known				Cellactite throughout to tunnel rings behind VE panels on top of frieze panels	300		R679601	Y	
69924	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - to trackside wall south end - added during 2023 reinspection		1	R591926		
69912	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 9 no x 0.5m - Within invert wall north end.  track side - note was noted incorrectly on original report as being on platform side throughout report		9	R591926		Y
69919	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 9 no x 0.5m - To invert wall south end - platform side		9	R591926		Y
69918	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - 10 no x 0.5m - 9 no to platform side wall, 1 no to trackside wall, within invert 93m -platform side		10	R591926		Y
69917	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 2 no x 0.5m - to floor within invert next to man hole cover halfway - platform side		2	R591926		Y
69923	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn		Asbestos	Known				Invert - Braided cables - 12 no x 120m - Run from north to south of invert length on both LHS and RHS cable run - platform side	120	12	R591926		Y
69921	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 6 no - Entering invert south end and exit in IMR - platform side		6	R591926		
69916	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement duct - total 1no x 0.5m - To end wall platform side		1	R591926		Y
69913	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 12 no x 120m - Entering invert north end and running up to south end to both cable run inverts - track side	120	12	R591926		
69915	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 6 no - Entering invert at north end and exit after 2m to trackside - platform side		6	R591926		
69914	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Dust - Throughout - On top of all braided cables within invert			R591926		Y
69920	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 6 no - To invert ceiling south side		6	R591926		
69911	ACTIVE	V	V053-00-3/262	Platform 2 - Station Building - Pimlico Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 6 no - To invert ceiling north end.		6	R591926		Y





Hazardous Material Asset Register - Summary



V055-00 - Station Building - Vauxhall 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
69968	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total >15 no - Within invert running from south to north end		15	R591937 Rev02		
69969	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Tunnel Ring Caulking	Asbestos	Known				Invert - Tunnel ring caulking - Throughout - To all tunnel ring joints within entire invert from south to north end. Tunnel rings at platform wall NO ACCESS TO THIS AREA - CONTACT HMPS			R591937 Rev02		
69961	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - To south end of invert at track wall		6	R591937 Rev02		Y
69962	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn		Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling at south end		5	R591937 Rev02		Y
69964	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total - >20 no - Within invert half way to platform wall side		20	R591937 Rev02		Y
69966	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Fire stop - Throughout - Within ducts at north end in invert			R591937 Rev02		Y
69967	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling at north end		5	R591937 Rev02		
69965	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - Within invert north end to track wall		6	R591937 Rev02		Y
69963	ACTIVE	V	V055-00-3/261	Platform 1 - Station Building - Vauxhall Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - Fire stop - Throughout - Within all ducts within inverts			R591937 Rev02		Y
69980	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total >15 no - Within invert running from north to south end		15	R591937 Rev02		
69981	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling south end		5	R591937 Rev02		
69978	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Westing house Boxes	Asbestos	Presumed				Invert - 10 core box - total 1 no - To low level track wall at halfway within inverts		1	R591937 Rev02		Y
69977	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - MMMF debris - Throughout - To floor and cable run			R591937 Rev02		Y
69975	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement duct - total 1 no - To invert floor by partition wall at half way		1	R591937 Rev02		Y
69973	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Ducts	Asbestos	Sampled – Not Detected				Invert - Concrete ducts - total 5 no - To invert ceiling north end		5	R591937 Rev02		
69972	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Debris: Other	Asbestos	Sampled – Not Detected				Invert - MMMF firestop - Throughout - Within ducts to track wall north end within invert			R591937 Rev02		Y
69970	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Tunnel Ring Caulking	Asbestos	Known				Invert - Tunnel ring caulking - Throughout - To all tunnel ring joints within entire invert from north to south end of invert platform wall  NO ACCESS TO THIS AREA - CONTACT HMPS			R591937 Rev02		





Hazardous Material Asset Register - Summary



V055-00 - Station Building - Vauxhall 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
69979	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - To track side wall south end within invert		6	R591937 Rev02		Y
69976	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Westinghouse Boxes	Asbestos	Presumed				Invert -Small Westinghouse box - total 1 no - South end of invert by track wall		1	R591937 Rev02		
69974	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total >20 no - To platform side wall half way in invert		20	R591937 Rev02		Y
69971	ACTIVE	V	V055-00-3/262	Platform 2 - Station Building - Vauxhall Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement ducts - total 6 no - To track wall north end within invert		6	R591937 Rev02		Y

V059-00 - Station Building - Brixton 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
70173	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To trackside wall at tail end		4	R718703		Y
70176	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 10 no - To platform wall		10	R718703		Y
68131	DRAFT	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to wall behind VE/frieze panels	10		R679637		
70174	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Sampled – Not Detected				Invert - Cement cable ducts - total 10 no - To platform wall		10	R718703		Y
70172	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 14 no - To ceiling/ trackside wall throughout		14	R718703		
70171	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 5 no -To trackside wall and tail wall		5	R718703		Y
70192	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total 12 no - From trackside wall head end to ceiling head end		12	R718703		
70191	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 6 no - To trackside wall - head end		6	R718703		Y
70189	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718703		
70186	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 2 no - To head wall		2	R718703		Y
70193	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Tunnel Ring Caulking	Asbestos	Known				Invert - Caulking - Throughout - To tunnel rings to floor and ceiling throughout			R718703		
70183	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Westinghouse Boxes	Asbestos	Presumed				Invert- Small Westinghouse box - total 1 no - To platform wall head end		1	R718703		
70179	ACTIVE	V	V059-00-3/261	Platform 1 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 1 no - To floor by pump switch		1	R718703		Y



Hazardous Material Asset Register - Summary



V059-00 - Station Building - Brixton 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
70198	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To trackside wall		1	R718703		
70196	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To trackside wall - sidings end		4	R718703		Y
70205	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Tunnel Ring Caulking	Asbestos	Known				Invert - Caulking - Throughout - To tunnel ring flanges			R718703		
70200	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 10 no - To platform side wall		10	R718703		Y
70201	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 10 no - To platform side wall		10	R718703		Y
70194	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Tunnel Ring Caulking	Asbestos	Sampled – Not Detected				Invert - Metal tunnel rings - concrete infill - To walls, floor throughout			R718703		
70195	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To trackside and head wall, sidings end		4	R718703		Y
70204	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Westinghouse Boxes	Asbestos	Presumed				Invert - Small Westinghouse box - total 1 no - To trackside wall		1	R718703		
70203	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To trackside wall and departure wall		4	R718703		Y
70202	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cable Ducts: Cement	Asbestos	Known				Invert - Cement cable ducts - total 4 no - To trackside wall - departure end		4	R718703		Y
68132	DRAFT	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cellactite Sheeting	Asbestos	Known				Cellactite to wall behind VE/frieze panels	10		R679637		
70197	ACTIVE	V	V059-00-3/262	Platform 2 - Station Building - Brixton Stn	Cable Sheath	Asbestos	Known				Invert - Braided cables - total >16 no - To J Hanger trackside wall throughout		16	R718703		