



Hazardous Material Asset Register - Detail for SharePoint



The purpose of this report is to detail the presence of any known (K), Presumed (P) or Strongly Presumed (SP) Asbestos Containing Materials (ACMs) within this location / asset. Any areas inaccessible during previous asbestos surveys are presumed (P) to contain ACMs until confirmed otherwise. All inaccessible areas will need to be surveyed prior to work being undertaken in these areas. Prior to any intrusive works commencing a Hazardous Materials Impact Assessment (F6048) must be submitted to hazardousmaterials@tfl.gov.uk All staff / contractors working on this property must remain vigilant during their works and if any suspect material is encountered which is likely to be disturbed, contact the Hazardous Materials team prior to continuing the impacted works. Associated photographs can be found listed against the Maximo Reference number on the subsequent report.

Run date: 13/03/2024 Line: JNP Assessment Status: All Material Status: All Material Type: All

Ref.	Status	Status Date	Main Line	Location Code	Location Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Positio	Notes	Qty. Metre	Qty. Units	Lead Paint %	Surface Code	Asbestos Type	Assessme Score	Date of Last Reinspectio	Report Ref.	Above False Ceiling	Below False Floor	
19628	ACTIVE	30/03/2016	N	N025-00-1/011/ FLR-01	Floor - 1 - Ticket Office - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				Beneath Lino - False Wooden Floor						0					YES
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19628																
19629	ACTIVE	29/01/2015	N	N025-00-1/021/ FLR-01	Floor - 1 - POM - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				Beneath Lino - False Wooden Floor						0					YES
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19629																
19874	ACTIVE	29/01/2015	N	N025-00-1/031/ FLR-01	Floor - 1 - Mess Room - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				Beneath Lino - False Wooden Floor						0					YES
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19874																
19242	ACTIVE	29/01/2015	N	N025-00-1/036/ FLR-01	Floor - 1 - Toilet - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				Beneath Lino - False Wooden Floor						0					YES
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19242																
19634	ACTIVE	29/01/2015	N	N025-00-1/082/ FLR-01	Floor - 1 - Lobby - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				Beneath Vinyl - False Wooden Floor						0					YES
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19634																
19420	ACTIVE	29/01/2015	N	N025-00-1/281/ CLG-01	Ceiling: Solid - 1 - Station Supervisor Office - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				Above Plasterboard						0					YES
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19420																
19249	ACTIVE	29/01/2015	N	N025-00-1/407	Store - Station Building - Colindale Stn	Cable Duct: Other	Asbestos	No Access: Presumed				Possible redundant cable duct encapsulated below Lino. Re-Inspected 08/07/2014 - Not Found						7	04/01/2006				
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19249																
19643	ACTIVE	12/08/2014	N	N025-00-1/451	Tenancy - Station Building - Colindale Stn	No Access	Asbestos	No Access: Presumed				Not Surveyed - No Access - Tenancy					0						



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Ref.	Status	Status Date	Main Line	Location Code	Location Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Positio	Notes	Qty. Metre	Qty. Units	Lead Paint %	Surface Code	Asbestos Type	Assessme Score	Date of Last Reinspectio	Report Ref.	Above False Ceiling	Below False Floor
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19643															
19687	ACTIVE	29/01/2015	N	N025-00-1/452/FLR-01	Floor - 1 - Mess Room - Station Building - Colindale Stn	Cable Duct: Other	Asbestos	No Access: Presumed				Redundant Cable Duct - Encapsulated. Re inspected 08/07/2014 - The room has since been refurbished						7	04/01/2006			
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19687															
19692	ACTIVE	16/04/2023	N	N025-00-1/453	ATM - Station Building - Colindale Stn	Cable Duct: Other	Asbestos	Presumed				Possible redundant cable duct encapsulated below Lino. (No access 2023 re-inspection. Door way sealed with Supalux) NO ACCESS DURING 2020 REINSPECTION WITHIN THE ROOM / VOID NOT IN USE AND SEALED UP WITH SUPALUX BOARDING IN MAIN TICKETHALL AREA - SEE PHOTO				Asbestos reinforced composites	Chrysotile	7	04/01/2006			
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19692	1	1	1	0	1	1	1	1							
20338	ACTIVE	26/10/2016	N	N025-00-1/661/FLR-01	Floor - 1 - Switch Room - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				No Access Beneath Hatch in Floor						0	08/07/2014			N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							20338															
44347	ACTIVE	16/04/2023	N	N025-00-1/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Colindale Stn	Other Boarding	Asbestos	Presumed				Paxoline boarding to wall 1 Reinspected 17-03-2023 New non acm brown composite panel	1			Asbestos reinforced composites	Chrysotile	8	06/04/2018		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							44347	1	1	1	0	1	2	1	1							
20335	ACTIVE	16/04/2023	N	N025-00-1/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Colindale Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				4 x Tranformer Boxes by wall 1 No electrician on site during 2023 reinspection to open boxes for inspection - therefore cannot score material within	4			Encapsulated medium density materials	Chrysotile	7	08/07/2014		N	N



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Ref.	Status	Status Date	Main Line	Location Code	Location Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Positio	Notes	Qty. Metre	Qty. Units	Lead Paint %	Surface Code	Asbestos Type	Assessme Score	Date of Last Reinspectio	Report Ref.	Above False Ceiling	Below False Floor
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							20335	1	0	1	1	1	1	1	1							
20336	ACTIVE	16/04/2023	N	N025-00-1/661/WAL-001	Wall: Internal - 1 - Switch Room - Station Building - Colindale Stn	Isolator Switches	Asbestos	Strongly Presumed				1 x 30amp Switchbox to wall 1 No electrician on site during 2023 reinspection to open box for inspection - therefore cannot score materials within	1			Encapsulated medium density materials	Chrysotile	7	08/07/2014		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							20336	1	0	1	1	1	1	1	1							
20337	ACTIVE	16/04/2023	N	N025-00-1/661/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Colindale Stn	Isolator Switches	Asbestos	Strongly Presumed				1 x 100amp Switch Box to wall 2 No electrician on site during 2023 reinspection to open box for inspection - therefore cannot score material within	1			Encapsulated medium density materials	Chrysotile	7	08/07/2014		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							20337	1	0	1	1	1	1	1	1							
46525	ACTIVE	16/04/2023	N	N025-00-1/661/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Colindale Stn	Cable Ducts: Bitumen	Asbestos	Known				Bitumen cable ducts within cable trench to wall 2 with cables within - 2no. Reinspected 17-03-2023	2			Asbestos reinforced composites	Chrysotile	5	30/07/2019	R647071 Rev3		
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							46525	1	1	1	0											2
19694	ACTIVE	16/04/2023	N	N025-00-1/661/WAL-003	Wall: Internal - 3 - Switch Room - Station Building - Colindale Stn	Isolator Switches	Asbestos	Strongly Presumed				Switch Boxes - 5 x 60amp, 1 x 100amp, 3 x 30amp to wall 3 No electrician on site during 2023 reinspection to open box for inspection - therefore cannot score material within	9			Encapsulated medium density materials	Chrysotile	10	31/01/2002		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19694	1	1	2	1	1	1	1	1							2
46550	ACTIVE	16/04/2023	N	N025-00-2/261	Platform 1 - Northbound Local - Station Building - Colindale Stn	Cable: Sheath	Asbestos	Strongly Presumed				Braided cables to 2/706 wall end of platform 1 departure end - 2no. Reinspected 17-03-2023	2			Encapsulated medium density materials	Chrysotile	7	30/07/2019	R647071 Rev3		



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Ref.	Status	Status Date	Main Line	Location Code	Location Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Positio	Notes	Qty. Metre	Qty. Units	Lead Paint %	Surface Code	Asbestos Type	Assessme Score	Date of Last Reinspectio	Report Ref.	Above False Ceiling	Below False Floor
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							46550	1	1	2	1											2
46551	ACTIVE	16/04/2023	N	N025-00-2/261	Platform 1 - Northbound Local - Station Building - Colindale Stn	Other Electrical Boxes	Asbestos	Strongly Presumed				Presumed ACM's within old signal lamp to 2/706 wall end of platform 1 departure end - 1no. Reinspected externally 17-03-2023 (No Electrician to inspect internal)	1				Chrysotile	1	30/07/2019	R647071 Rev3		
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							46551	1														
19700	ACTIVE	16/04/2023	N	N025-00-2/261	Platform 1 - Northbound Local - Station Building - Colindale Stn	Isolator Switches	Asbestos	Strongly Presumed				Under Platform Nosing - 2 x Cables to 1/2 Platform terminate in Switch Box Not possible to inspect as on track - PWT-EH needed - (access 2023 was during TH - therefore cannot score material within	1			Encapsulated medium density materials	Chrysotile	10	09/02/2008			
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19700	1	1	2	1	1	1	1	2							
19704	ACTIVE	16/04/2023	N	N025-00-2/262	Platform 2 - Southbound Local - Station Building - Colindale Stn	Westing house Boxes	Asbestos	Presumed				Platform 2 Northend Platform Ramp - Westhouse Fuse Boxes - Insulation Inside Possible removed check at next inspection No electrician on site during 2023 reinspection to open boxes - therefore cannot score material within. Also track access required with PWT-EH. 1x 10 core present to IMR external wall by OTX structure on ramp at platform 2 at north end.	3			Encapsulated medium density materials	Chrysotile	6	01/09/2004		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19704	1	0	1	1	1	1	1	0							



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Ref.	Status	Status Date	Main Line	Location Code	Location Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Positio	Notes	Qty. Metre	Qty. Units	Lead Paint %	Surface Code	Asbestos Type	Assessme Score	Date of Last Reinspectio	Report Ref.	Above False Ceiling	Below False Floor	
19703	ACTIVE	16/04/2023	N	N025-00-2/262	Platform 2 - Southbound Local - Station Building - Colindale Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Northend Platform Ramp - 7x15mm & 1 x 35mm Cables - Cable Run off along Plt 2 & Cable Run over Track; 4x 35mm Cables - into penetration into IMR Not closely inspected as beyond platform ramp 17-03-2023		12		Unencapsula medium density or encapsulatec highly friable materials	Chrysotile	13	01/09/2004				
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19703	1	1	2	2	2	1	2	2								
19702	ACTIVE	16/04/2023	N	N025-00-2/262	Platform 2 - Southbound Local - Station Building - Colindale Stn	Westing house Boxes	Asbestos	Strongly Presumed				Platform 2 Southend Platform Ramp - Westhouse Fuse Boxes - Insulation Inside (NB these may have previously been opened and no asbestos was evident, however unable to trace paperwork to confirm) No access during 2023 reinspection, track access required		4		Encapsulatec medium density materials	Chrysotile	6	01/09/2004				
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19702	1	0	1	1	1	1	1	0								
19310	ACTIVE	16/04/2023	N	N025-00-2/262	Platform 2 - Southbound Local - Station Building - Colindale Stn	Cable: Sheath	Asbestos	Strongly Presumed				Platform 2 Southend Platform Ramp - 7 x 15mm & 1 x 35mm white cables No access during 2023 re-inspection as track access required		8		Unencapsula medium density or encapsulatec highly friable materials	Chrysotile	13	01/09/2004				
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity								
							19310	1	1	2	2	2	1	2	2								
46555	ACTIVE	04/10/2022	N	N025-00-2/262	Platform 2 - Southbound Local - Station Building - Colindale Stn	Cable: Sheath	Asbestos	Presumed				Trackside Platform 2 S/B track grounds - Braided cables within cable run composite retaining wall and road bridge - 3no. Small, 1no. large - 3no. small cable Removed by DCUK between 08/11/2021 - 13/11/2021 under HM00016 - one active cable remain on cable run		4		Encapsulatec medium density materials	Chrysotile	8	30/07/2019	R647071 Rev3			



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Ref.	Status	Status Date	Main Line	Location Code	Location Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Positio	Notes	Qty. Metre	Qty. Units	Lead Paint %	Surface Code	Asbestos Type	Assessme Score	Date of Last Reinspectio	Report Ref.	Above False Ceiling	Below False Floor
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							46555	1	2	2	1											2
46556	ACTIVE	16/04/2023	N	N025-00-2/262	Platform 2 - Southbound Local - Station Building - Colindale Stn	Other Electrical Boxes	Asbestos	Presumed				Platform 2 S/B track side 1 - Materials within 10 core box to platform wall - trackside adjacent to 2/661 - 1no. No access during 2023 re-inspection. track access required	1				Chrysotile	1	30/07/2019	R647071 Rev3		
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							46556	1														
19876	ACTIVE	29/01/2015	N	N025-00-2/411/FLR-01	Floor - 1 - Store - Station Building - Colindale Stn	Void	Asbestos	No Access: Presumed				Beneath Wooden floor						0				YES
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19876															
44350	ACTIVE	16/04/2023	N	N025-00-2/661	Switch Room - Station Building - Colindale Stn	Other Electrical Boxes	Asbestos	Presumed				Transformer No electrician on site during 2023 reinspection to open box - therefore cannot score material within	1			Asbestos reinforced composites	Chrysotile	6	06/04/2018		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							44350	1	0	1	0	1	1	1	1							1
19707	ACTIVE	13/03/2024	N	N025-00-2/661/WAL-002	Wall: Internal - 2 - Switch Room - Station Building - Colindale Stn	Isolator Switches	Asbestos	Known				Combination Switch Box Blue 1 x 30amp to wall 2 No electrician on site during 2023 reinspection to open box - therefore cannot score	1			Encapsulated medium density materials	Chrysotile	10	31/01/2002		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							19707	1	1	2	1	1	1	1	2							
44351	ACTIVE	16/04/2023	N	N025-00-2/706	Imr - Station Building - Colindale	Other Boarding	Asbestos	Presumed				Paxoline boarding throughout Reinspected 17-03-2023				Asbestos reinforced composites	Chrysotile	8	06/04/2018		N	N
							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity							
							44351	1	1	1	0	1	2	1	1							
43215	ACTIVE	16/04/2023	N	N025-00-2/706	Imr - Station Building - Colindale	Cable: Sheath	Asbestos	Strongly Presumed				4 x 35mm Cables within J hanger to wall 3 leading outside to track Reinspected 17-03-2023	4			Encapsulated medium density materials	Chrysotile	11	16/06/2011		N	N



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Ref.	Status	Status Date	Main Line	Location Code	Location Description	Area	Material Type	Material Status	Start(m)	Finish(m)	Linear Positio	Notes	Qty. Metre	Qty. Units	Lead Paint %	Surface Code	Asbestos Type	Assessme Score	Date of Last Reinspectio	Report Ref.	Above False Ceiling	Below False Floor									
46547	ACTIVE	16/04/2023	N	N025-00-2/761/FLR-01	Floor - 1 - CER - Station Building - Colindale Stn	Bitumen	Asbestos	Known				Asphalt on concrete slab to floor under new tiles - 8m ² Reinspected 17-03-2023	8			Asbestos reinforced composites	Chrysotile	5	30/07/2019	R647071 Rev3											
																							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity
																							46547	1	1	1	0				2
46545	ACTIVE	16/04/2023	N	N025-00-2/761/FLR-01	Floor - 1 - CER - Station Building - Colindale Stn	Vinyl tiles	Asbestos	Known				Grey floor tile and backing - contaminated with asphalts to floor - 8m ² Reinspected 17-03-2023	8			Asbestos reinforced composites	Chrysotile	5	30/07/2019	R647071 Rev3											
																							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity
																							46545	1	1	1	0				2
46546	ACTIVE	16/04/2023	N	N025-00-2/761/FLR-01	Floor - 1 - CER - Station Building - Colindale Stn	Bitumen	Asbestos	Known				Asphalt on concrete to floor - 8m Reinspected 17-03-2023	8			Asbestos reinforced composites	Chrysotile	5	30/07/2019	R647071 Rev3											
																							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity
																							46546	1	1	1	0				2
19709	ACTIVE	07/01/2021	N	N025-03-2/706	IMR - Signals Building - Colindale Stn	Cable: Sheath	Asbestos	Strongly Presumed				4x 35mm Cables within J hanger to wall 3 leading outside to Track	4			Unencapsula medium density or encapsulatec highly friable materials	Chrysotile	13	31/01/2002												
																							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity
																							19709	1	1	2	2	2	1	2	2
19708	ACTIVE	29/01/2015	N	N025-03-2/706	IMR - Signals Building - Colindale Stn	Cable: Sheath	Asbestos	Strongly Presumed				Cables - External to IMR - Encapsulated	2			Unencapsula medium density or encapsulatec highly friable materials	Chrysotile	14													
																							Ref.	Material: Asbestos Type	Material : Condition Code	Material : Product Type	Material : Surface Code	Priority : Disturbance	Priority : Exposure	Priority : Maint. Activity	Priority : Occupant Activity
																							19708	1	2	2	2	2	1	2	2

Hazardous Materials - Photographs for SharePoint

Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	19628	
Description:	Asbestos: No Access: Presumed N025-00-1/011/FLR-01: Floor - 1 - Ticket Office - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	Beneath Lino - False Wooden Floor	
Reference:	19629	
Description:	Asbestos: No Access: Presumed N025-00-1/021/FLR-01: Floor - 1 - POM - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	Beneath Lino - False Wooden Floor	
Reference:	19874	
Description:	Asbestos: No Access: Presumed N025-00-1/031/FLR-01: Floor - 1 - Mess Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	Beneath Lino - False Wooden Floor	
Reference:	19242	
Description:	Asbestos: No Access: Presumed N025-00-1/036/FLR-01: Floor - 1 - Toilet - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	Beneath Lino - False Wooden Floor	

Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

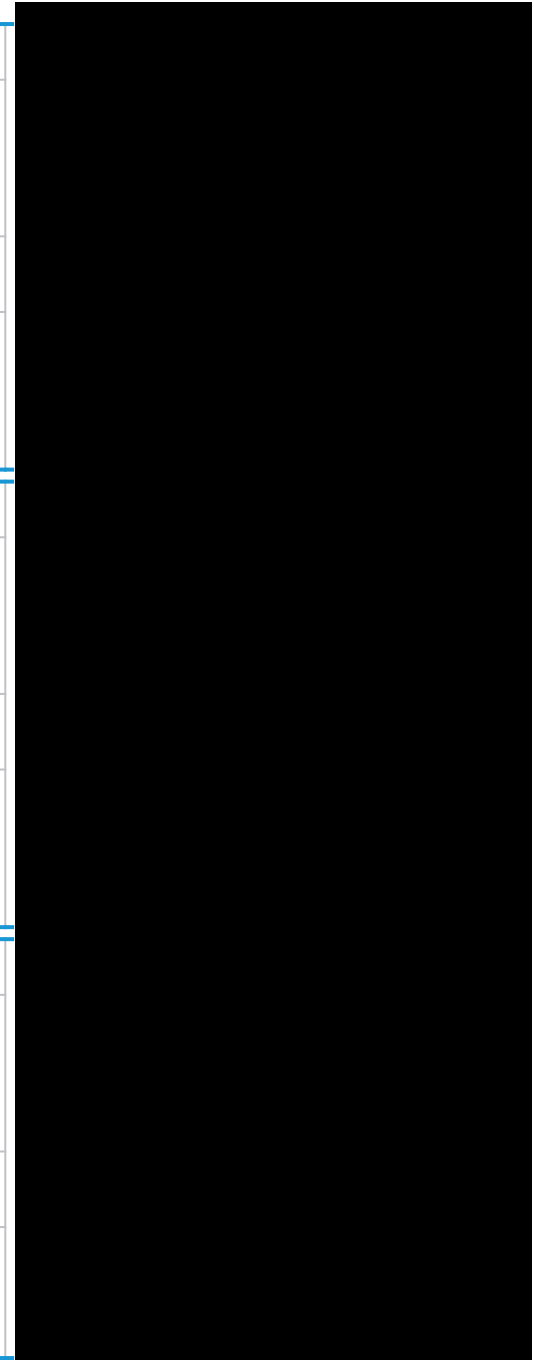
Reference:	19634	
Description:	Asbestos: No Access: Presumed N025-00-1/082/FLR-01: Floor - 1 - Lobby - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	Beneath Vinyl - False Wooden Floor	
Reference:	19420	
Description:	Asbestos: No Access: Presumed N025-00-1/281/CLG-01: Ceiling: Solid - 1 - Station Supervisor Office - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	Above Plasterboard	
Reference:	19249	
Description:	Asbestos: No Access: Presumed N025-00-1/407: Store - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Cable Duct: Other	
Comments:	Possible redundant cable duct encapsulated below Lino. Re-Inspected 08/07/2014 - Not Found	
Reference:	19643	
Description:	Asbestos: No Access: Presumed N025-00-1/451: Tenancy - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	No Access	
Comments:	Not Surveyed - No Access - Tenancy	

Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	19687	
Description:	Asbestos: No Access: Presumed N025-00-1/452/FLR-01: Floor - 1 - Mess Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Cable Duct: Other	
Comments:	Redundant Cable Duct - Encapsulated. Re inspected 08/07/2014 - The room has since been refurbished	
Reference:	19692	
Description:	Asbestos: Presumed N025-00-1/453: ATM - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Cable Duct: Other	
Comments:	Possible redundant cable duct encapsulated below Lino. (No access 2023 re-inspection. Door way sealed with Supalux) NO ACCESS DURING 2020 REINSPECTION WITHIN THE ROOM / VOID NOT IN USE AND SEALED UP WITH SUPALUX BOARDING IN MAIN TICKETHALL AREA - SEE PHOTO	
Reference:	20338	
Description:	Asbestos: No Access: Presumed N025-00-1/661/FLR-01: Floor - 1 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	No Access Beneath Hatch in Floor	
Reference:	20336	
Description:	Asbestos: Strongly Presumed N025-00-1/661/WAL-001: Wall: Internal - 1 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Isolator Switches	
Comments:	1 x 30amp Switchbox to wall 1 No electrician on site during 2023 reinspection to open box for inspection - therefore cannot score materials within	

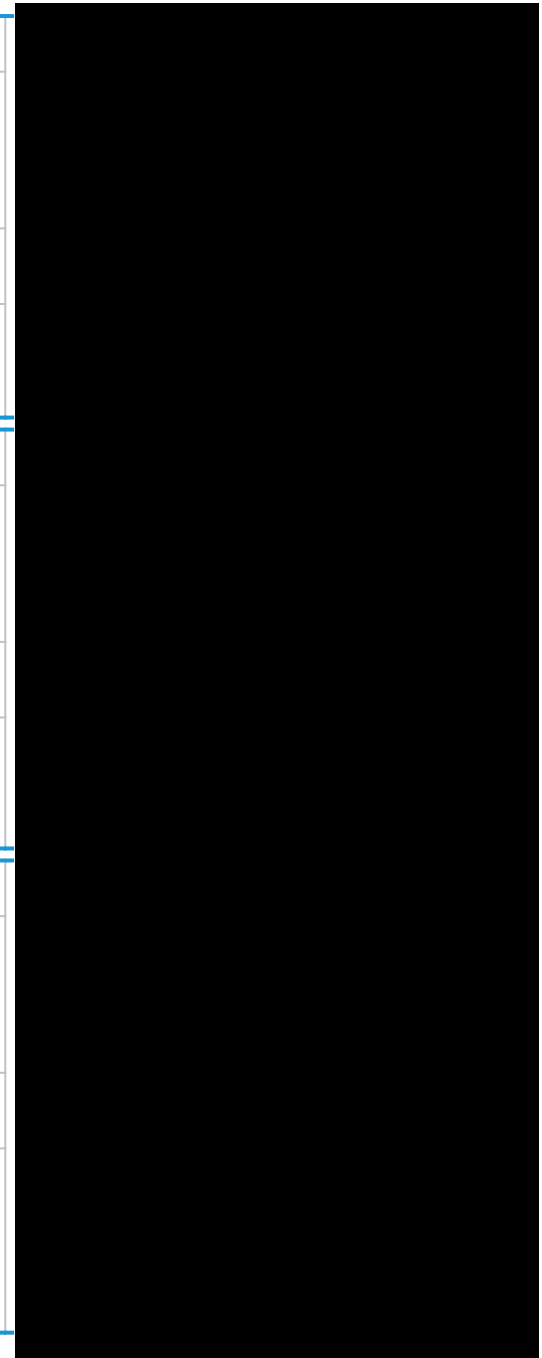
Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	44347
Description:	Asbestos: Presumed N025-00-1/661/WAL-001: Wall: Internal - 1 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Other Boarding
Comments:	Paxoline boarding to wall 1 Reinspected 17-03-2023 New non acm brown composite panel
Reference:	20335
Description:	Asbestos: Strongly Presumed N025-00-1/661/WAL-001: Wall: Internal - 1 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Other Electrical Boxes
Comments:	4 x Tranformer Boxes by wall 1 No electrician on site during 2023 reinspection to open boxes for inspection - therefore cannot score material within
Reference:	20337
Description:	Asbestos: Strongly Presumed N025-00-1/661/WAL-002: Wall: Internal - 2 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Isolator Switches
Comments:	1 x 100amp Switch Box to wall 2 No electrician on site during 2023 reinspection to open box for inspection - therefore cannot score material within



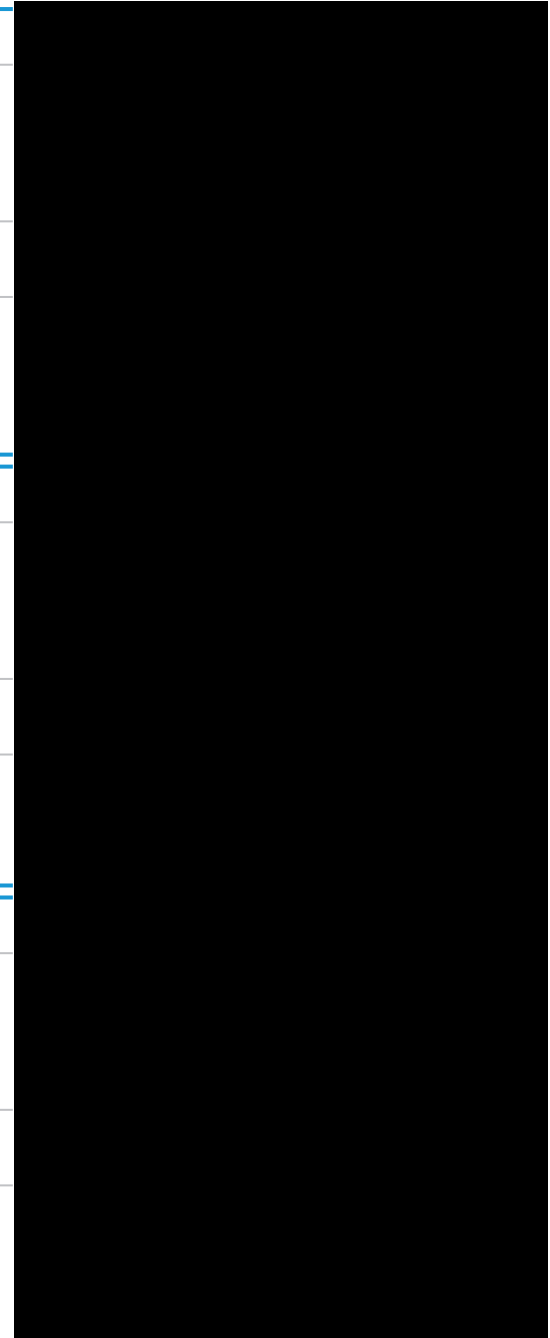
Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	46525
Description:	Asbestos: Known N025-00-1/661/WAL-002: Wall: Internal - 2 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Cable Ducts: Bitumen
Comments:	Bitumen cable ducts within cable trench to wall 2 with cables within - 2no. Reinspected 17-03-2023
Reference:	19694
Description:	Asbestos: Strongly Presumed N025-00-1/661/WAL-003: Wall: Internal - 3 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Isolator Switches
Comments:	Switch Boxes - 5 x 60amp, 1 x 100amp, 3 x 30amp to wall 3 No electrician on site during 2023 reinspection to open box for inspection - therefore cannot score material within
Reference:	19700
Description:	Asbestos: Strongly Presumed N025-00-2/261: Platform 1 - Northbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Isolator Switches
Comments:	Under Platform Nosing - 2 x Cables to 1/2 Platform terminate in Switch Box Not possible to inspect as on track - PWT-EH needed - (access 2023 was during TH - therefore cannot score material within


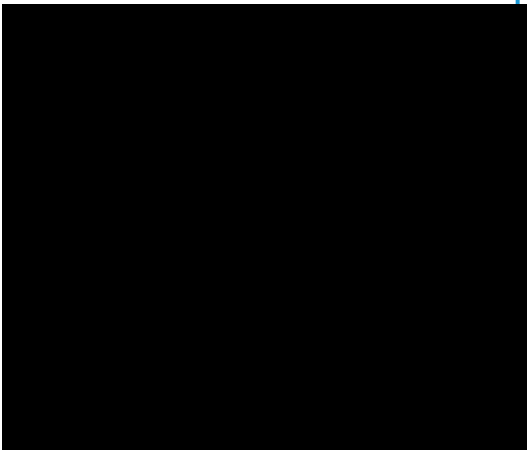


Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	46551
Description:	Asbestos: Strongly Presumed N025-00-2/261: Platform 1 - Northbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Other Electrical Boxes
Comments:	Presumed ACM's within old signal lamp to 2/706 wall end of platform 1 departure end - 1no. Reinspected externally 17-03-2023 (No Electrician to inspect internal)
Reference:	46550
Description:	Asbestos: Strongly Presumed N025-00-2/261: Platform 1 - Northbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Cable: Sheath
Comments:	Braided cables to 2/706 wall end of platform 1 departure end - 2no. Reinspected 17-03-2023
Reference:	19310
Description:	Asbestos: Strongly Presumed N025-00-2/262: Platform 2 - Southbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Cable: Sheath
Comments:	Platform 2 Southend Platform Ramp - 7 x 15mm & 1 x 35mm white cables No access during 2023 re-inspection as track access required



Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	46556	
Description:	Asbestos: Presumed N025-00-2/262: Platform 2 - Southbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Other Electrical Boxes	
Comments:	Platform 2 S/B track side 1 - Materials within 10 core box to platform wall - trackside adjacent to 2/661 - 1no. No access during 2023 re-inspection. track access required	
Reference:	46555	Current report item is not supported in this report format.
Description:	Asbestos: Presumed N025-00-2/262: Platform 2 - Southbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Cable: Sheath	
Comments:	Trackside Platform 2 S/B track grounds - Braided cables within cable run composite retaining wall and road bridge - 3no. Small, 1no. large - 3no. small cable Removed by DCUK between 08/11/2021 - 13/11/2021 under HM00016 - one active cable remain on cable run	
Reference:	19704	
Description:	Asbestos: Presumed N025-00-2/262: Platform 2 - Southbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Westing house Boxes	
Comments:	Platform 2 Northend Platform Ramp - Westhouse Fuse Boxes - Insulation Inside Possible removed check at next inspection No electrician on site during 2023 reinspection to open boxes - therefore cannot score material within. Also track access required with PWT-EH. 1x 10 core present to IMR external wall by OTX structure on ramp at platform 2 at north end.	

Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	19702	
Description:	Asbestos: Strongly Presumed N025-00-2/262: Platform 2 - Southbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Westing house Boxes	
Comments:	Platform 2 Southend Platform Ramp - Westhouse Fuse Boxes - Insulation Inside (NB these may have previously been opened and no asbestos was evident, however unable to trace paperwork to confirm) No access during 2023 reinspection, track access required	
Reference:	19703	
Description:	Asbestos: Strongly Presumed N025-00-2/262: Platform 2 - Southbound Local - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Cable: Sheath	
Comments:	Platform 2 Northend Platform Ramp - 7x15mm & 1 x 35mm Cables - Cable Run off along Plt 2 & Cable Run over Track; 4x 35mm Cables - into penetration into IMR Not closely inspected as beyond platform ramp 17-03-2023	
Reference:	19876	
Description:	Asbestos: No Access: Presumed N025-00-2/411/FLR-01: Floor - 1 - Store - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified	
Hazard Area:	Void	
Comments:	Beneath Wooden floor	

Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	44350
Description:	Asbestos: Presumed N025-00-2/661: Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Other Electrical Boxes
Comments:	Transformer No electrician on site during 2023 reinspection to open box - therefore cannot score material within

Reference:	19707
Description:	Asbestos: Known N025-00-2/661/WAL-002: Wall: Internal - 2 - Switch Room - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Isolator Switches
Comments:	Combination Switch Box Blue 1 x 30amp to wall 2 No electrician on site during 2023 reinspection to open box - therefore cannot score

Reference:	43215
Description:	Asbestos: Strongly Presumed N025-00-2/706: Imr - Station Building - Colindale Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Cable: Sheath
Comments:	4 x 35mm Cables within J hanger to wall 3 leading outside to track Reinspected 17-03-2023

Reference:	44351
Description:	Asbestos: Presumed N025-00-2/706: Imr - Station Building - Colindale Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Other Boarding
Comments:	Paxoline boarding throughout Reinspected 17-03-2023

Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	46547
Description:	Asbestos: Known N025-00-2/761/FLR-01: Floor - 1 - CER - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Bitumen
Comments:	Asphalt on concrete slab to floor under new tiles - 8m ² Reinspected 17-03-2023

Reference:	46545
Description:	Asbestos: Known N025-00-2/761/FLR-01: Floor - 1 - CER - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Vinyl tiles
Comments:	Grey floor tile and backing - contaminated with asphalts to floor - 8m ² Reinspected 17-03-2023

Reference:	46546
Description:	Asbestos: Known N025-00-2/761/FLR-01: Floor - 1 - CER - Station Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Bitumen
Comments:	Asphalt on concrete to floor - 8m Reinspected 17-03-2023

Reference:	19709
Description:	Asbestos: Strongly Presumed N025-03-2/706: IMR - Signals Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Cable: Sheath
Comments:	4x 35mm Cables within J hanger to wall 3 leading outside to Track

Photographs are provided below against each Maximo reference number as per the above Hazardous Material Asset Register

Reference:	19708
Description:	Asbestos: Strongly Presumed N025-03-2/706: IMR - Signals Building - Colindale Stn Start(m): Not Specified Finish(m): Not Specified
Hazard Area:	Cable: Sheath
Comments:	Cables - External to IMR - Encapsulated

