

ANGEL STATION
SUMMARY OF KNOWN/SUSPECTED HAZARDOUS MATERIALS

The purpose of this summary report is to detail the presence of any known (K) Asbestos Containing Materials (ACMs) within the Asset. Any areas inaccessible during the Management Survey survey are presumed (P) or strongly presumed (SP) to contain ACMs until known otherwise. All inaccessible areas will need to be surveyed prior to work being undertaken in these areas. This sheet was last updated JULY 2020 and is provided for information only. Prior to any intrusive works commencing a F3333 must be submitted to the Hazardous Materials TFL Engineering team.

All contractors working on JNP property must remain vigilant during their works and if any suspect material is encountered which is likely to be disturbed, the Hazardous Materials Unit (HMU) must be contacted before continuing.

NOTE: Information added from March 2016 onwards (date at top of Summary Sheet indicates when the sheet was last updated) excludes Premises material assessments, i.e only includes information related to asbestos (or those materials suspected to contain asbestos) and other hazardous materials.

View/Hide Materials/Priority Assessments

For further guidance contact the HM - Email [redacted]@tfl.gov.uk

N125 - ANGEL
NORTHERN LINE

Colour Key to Summary Sheet

Asbestos/Lead paint was present in room/location but was removed.

Historically asbestos has been used in unusual application throughout LUL (JNP) network. Therefore, all contractors must remain vigilant during the course of their work and if any suspect materials are encountered, the Hazardous Materials Unit must be contacted before continuing.

Asbestos is Presumed (P) Strongly Presumed (SP) or Known (K) to be present in location

Lead paint is present in room/location

ID. No.	Description	Comments	Floors	Below false Floors	Walls	Ceilings	Above False ceilings	Risk Assessment	Date Identified	ACA Rating	Management Option	Last Reinspection	Mitigation	Date	Maximo Incident Number	
1/001	Booking Hall	None Visible	Tiles	No Access	Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access			
1/011	Ticket Office	None Visible	Rubber Tiles	No Access	Solid	Supalux	Breeze Block Walls; Fibreglass Lagged Pipes	Survey Required		c1	Survey Required	14/07/2011 08/06/2017	HMU Re Inspection No Access			
1/021	POM/ATM	None Visible	Rubber Tiles	No Access	Solid	Supalux	Breeze Blocks; Lagged Pipes - Non Asbestos	Survey Required		c1	Survey Required	14/07/2011 08/06/2017	HMU Re Inspection No Access			
1/031	Mess/ Locker Room	None Visible	Ceramic Tiles		Solid; 2no Heaters - Foam Insulation Board; Acoustic Panel under Sink - Non Asbestos	Supalux	Solid Concrete Roof; Breeze Block Walls; Fibreglass Lagged Pipes			-	-					
1/036	Lobby	None Visible	Quarry Tiles		Ceramic Tiles	Supalux Tiles	Concrete			-	-					
1/037	Toilet	None Visible	Quarry Tiles		Ceramic Tiles	Supalux Tiles	Concrete			-	-					
1/071	Circulating Area	None Visible	Tiles		Ceramic Tiles & Concrete	Metal				-	-					
Core hole - concrete - NAD																
1/081	Lobby	None Visible	Concrete		Plaster, Solid	Plaster, Solid				-	-					
1/082	Staircase & Hall (Not On Maximo or Station Layout)	None Visible	Solid		Solid	Solid				-	-					
1/083	Lobby	None Visible	Concrete		Plaster, Solid	Plaster, Solid				-	-					
1/236	Lobby	None Visible	Rubber Tiles	No Access	Solid	Supalux	Breeze Blocks	Survey Required		c1	Survey Required	14/07/2011 08/06/2017	HMU Re Inspection No Access			
1/237	Toilet Lobby	None Visible			Solid; Ceramic Toilet	Supalux	Concrete Roof, Breeze Block Walls			-	-					
1/238	Lobby	None Visible	Tiles		Concrete	Supalux Tiles	Concrete, Metal Duct			-	-					
1/239	Lobby	None Visible	Tiles		Concrete	Supalux Tiles	No Access	Survey Required		c1	Survey Required	14/07/2011 08/06/2017	HMU Re Inspection No Access			
1/240	Corridor	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	HMU Re Inspection No Access			
1/296	Staircase & Hall (Not On Maximo or Station Layout)	None Visible	Solid		Solid	Solid				-	-					
1/331	Mess/ Locker Room	None Visible	Tiles		Plaster; Heater - Foam Insulation Board; Acoustic Panel under Sink - Non Asbestos	Supalux Tiles	Concrete			-	-					
1/341	Mess/ Locker Room	None Visible	Tiles		Concrete; Heater - Foam Insulation Board; Acoustic Panel under Sink - Non Asbestos	Supalux Tiles	Concrete			-	-					
1/401	Store	None Visible	Solid		Solid	Concrete				-	-					
1/411	Store	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	Not observed this visit			
1/412	Battery Room	None Visible	Vinyl Tiles - Non Asbestos		Solid	Solid				-	-					
1/416	Toilet	None Visible	Tiles		Concrete	Supalux Tiles	Concrete			-	-					
1/417	Lobby	None Visible	Tiles		Concrete	Supalux Tiles	Concrete			-	-					
1/418	Toilet	None Visible	Tiles		Concrete	Supalux Tiles	Concrete			-	-					
1/576	Lobby Stairs	None Visible	Solid		Solid	Solid				-	-					
1/631	Spiral Staircase	Not Surveyed	No Access - Due to Dangerous Structure Notice					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	Not observed this visit			
1/631	Spiral Staircase	Lead Paint	Disused Staircase													
Top of stairs - Paint to tunnel ring - Grey Gloss - Analysis 0.12%																
Middle of stairs - Paint to tunnel ring - Grey Gloss - Analysis 0.08%																
Middle of stairs - Hand Rail - Grey Gloss - Analysis 0.11%																
Caulking in passage at bottom of disused shaft NADIS																
Disused shaft - Bitumen stair treads NADIS																
												21/05/2014				
												28/05/2014				
									28/05/2014			28/05/2014 08/06/2017	HMU Re Inspection OK		44940	
									28/05/2014			28/05/2014 08/06/2017	HMU Re Inspection OK		44941	
									28/05/2014			28/05/2014 08/06/2017	HMU Re Inspection OK		44942	
									28/05/2014			28/05/2014 08/06/2017	HMU Re Inspection OK		44943	
1/632	Stairs	None Visible	Concrete		Concrete; Duralsteel Boxing - Non Asbestos	Concrete				-	-					
1/661	Switch Room E3	Asbestos - SP	Concrete		Concrete; W3 1 x 30amp Switch Box - Insulation within - SP	Concrete		LOW	13/03/2002	C	Reinspect	13/09/2006 14/07/2011R 07/08/2014R 08/06/2017	HMU Re Inspection OK		16690	
		Asbestos - P	Cementitious Ductwork to floor - Presumed Asbestos					LOW	22/01/2018			Reinspect		Found on HMU re-inspection		44282
		Asbestos - P	W3 4 x Transformer Boxes					LOW	13/03/2002		C	Reinspect	13/09/2006 14/07/2011R 07/08/2014R 08/06/2017	HMU Re Inspection OK		18366
1/662	Switch Room E6	None Visible			Solid; New Switch Boxes - No Asbestos	Solid				-	-					
1/663	Switch Room	None Visible	Concrete		Plaster, Solid	Plaster, Solid				-	-					
1/731	CER	Asbestos - SP	Computer Flooring	No Access	Concrete; W3 2 x 60 amp Switch Box - Insulation within - SP	Concrete		LOW	13/03/2002	C	Reinspect	13/09/2006 14/07/2011R 07/08/2014R 08/06/2017	HMU Re Inspection OK		19054	
1/746	SCR	None Visible	Concrete, Solid		Concrete, Solid; Door - Supalux Trim around Glass	Supalux Tiles	Concrete			-	-					
1/751	Station Control Room	Asbestos - SP	Wooden False Floor	No Access	Plaster; Plaster & Concrete - Boxing;	Grid	Concrete, Metal Duct, Fibreglass Duct Lagging	Survey Required		c1	Survey Required	14/07/2011 08/06/2017	HMU Re Inspection No Access			
			Asbestos - SP - 2no Switch Box - Insulation within -					LOW	13/03/2002		C	Reinspect	13/09/2006 14/07/2011R	Not found		16698
1/761	SVC	None Visible	Concrete		Breeze Block	Concrete				-	-					
1/776	Plant Room	None Visible	Concrete		Concrete; Duct Lagging - Fibreglass	Concrete				-	-					
1/777	Plant Room	None Visible	Concrete		Breeze Block	Concrete				-	-					
1/778	Fan Room	None Visible	Tunnel Rings - Inspected & No Caulking Identified								-	-				
1/801	Office	Asbestos - SP	Terrazzo		Solid	Concrete; Roof Light Glazing Bars - SP		LOW	18/04/2004	C	Reinspect	13/09/2006 14/07/2011R 07/08/2014R 08/06/2017	HMU Re Inspection OK		20027	
1/951	Disused	None Visible	Used as P-Way by Store							0	0		14/07/2011 08/06/2017	HMU Re Inspection OK		
1/952	Disused Booking Hall	None Visible	Used as P-Way by Store							0	0		14/07/2011 08/06/2017	HMU Re Inspection OK		
1/953	Disused	None Visible	Used as P-Way by Store							0	0		14/07/2011 08/06/2017	HMU Re Inspection OK		
1/954	Store Disused	None Visible	Concrete		Plaster, Solid	Plaster, Solid				-	-					

ANGEL STATION
SUMMARY OF KNOWN/SUSPECTED HAZARDOUS MATERIALS

The purpose of this summary report is to detail the presence of any known (K) Asbestos Containing Materials (ACMs) within the Asset. Any areas inaccessible during the Management Survey survey are presumed (P) or strongly presumed (SP) to contain ACMs until known otherwise. All inaccessible areas will need to be surveyed prior to work being undertaken in these areas. This sheet was last updated **JULY 2020** and is provided for information only. Prior to any intrusive works commencing a F3333 must be submitted to the Hazardous Materials TFL Engineering team.

All contractors working on JNP property must remain vigilant during their works and if any suspect material is encountered which is likely to be disturbed, the Hazardous Materials Unit (HMU) must be contacted before continuing.

NOTE: Information added from March 2016 onwards (date at top of Summary Sheet indicates when the sheet was last updated) excludes Premises material assessments, i.e only includes information related to asbestos (or those materials suspected to contain asbestos) and other hazardous materials.

View/Hide Materials/Priority Assessments

For further guidance contact the HM - Email [redacted]@tfl.gov.uk

M125 - ANGEL
NORTHERN LINE

Colour Key to Summary Sheet

Asbestos/Lead paint was present in room/location but was removed.

Historically asbestos has been used in unusual application throughout LUL (JNP) network. Therefore, all contractors must remain vigilant during the course of their work and if any suspect materials are encountered, the Hazardous Materials Unit must be contacted before continuing.

Asbestos is Presumed (P) Strongly Presumed (SP) or Known (K) to be present in location

Lead paint is present in room/location

ID. No.	Description	Comments	Floors	Below false Floors	Walls	Ceilings	Above False ceilings	Risk Assessment	Date Identified	ACA Rating	Management Option	Last Reinspection	Mitigation	Date	Maximo Incident Number	
1/986	Shaft Disused	None Visible	Used as P-Way by Store								0	0	14/07/2011 08/06/2017	HMU Re Inspection OK		
1/987	Shaft Disused	None Visible	Used as P-Way by Store								0	0	14/07/2011 08/06/2017	HMU Re Inspection OK		
2/151	UMC Escalator 4,5&6	None Visible	Concrete		Concrete; Fibreglass Lagging; Metal Pipe	Concrete				-	-					
			Durasteel Panels, on incline - NADIS, J Hangers, Metal & PVC Cables - NAD, COATING ON METAL PANELS ON SIDES OF ESCALATORS 4&6 AND WALLS THROUGHOUT - NAD								-	-				
2/171	Escalator	None Visible														
			COATING ON METAL PANELS ON SIDES OF ESCALATORS 4&6 AND WALLS THROUGHOUT - NAD								-	-				
2/236	Lobby	None Visible	Concrete, Solid		Block, Breeze Block; Solid, Plaster	Concrete, Solid										
			Board High level behind ventilation equipment - access gained by cat ladder - Non asbestos							14/09/2012						
2/237	Corridor	None Visible	Concrete, Solid		Breeze Block; Brickwork	Concrete, Solid; Supalux on Fire Exit										
2/238	Disused	None Visible	Solid		Painted; W3 Hardboard Panel	Solid										
2/239	Store Corridor	None Visible	Ceramic Tiles		Solid	Plasterboard	No Access					14/07/2011 08/06/2017	No Access			
2/240	Lobby	None Visible	Concrete		Concrete	Supalux Tiles	Concrete; Steel Duct									
2/331	Mess Room	None Visible	Ceramic Tiles		Solid	Plasterboard										
2/341	Store	None Visible	Tiles		Concrete	Supalux Tiles	Concrete; Steel Duct									
2/371	Store	None Visible	Concrete		Plaster, Solid	Plaster, Solid										
2/411	Store	Not Surveyed	No Access						Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
2/412	Store	Not Surveyed	No Access						Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
2/413	Store	Not Surveyed	No Access						Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
2/416	Toilet	None Visible	Ceramic Tiles		Tiles, Faced Partition	Plasterboard	No Access									
2/417	Shower Room	None Visible	Ceramic Tiles		Tiled	Plasterboard	No Access									
2/418	Shower Room	None Visible	Quarry Tiles		Ceramic Tiles	Plaster, Solid										
2/631	Stairs	Not Surveyed	Not Surveyed - No access						Survey Required		c1	Survey Required	14/07/2011R	No Access		
2/661	Switch Room E2	Asbestos - SP	Concrete		Concrete; W1 1 x 60amp, W3 2 x 60amp, 1 x 30 Switch Box - Insulation within - SP	Concrete		LOW	13/03/2002		C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection OK	Wall 1 - 16721 Wall 3 - 25698	
		Asbestos - P	W4 1 x Transformer Box					LOW	14/07/2011		C	Reinspect	13/09/2006 14/07/2011R 07/08/2014R	HMU Re Inspection OK	16722	
2/662	Switch Room E1	None Visible	Concrete		Concrete	Concrete										
2/781	Transformer Room	Not Surveyed	No Access						Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
2/901	Services Duct	Not Surveyed	No Access						Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
2/951	Disused	None Visible	Concrete		Brick	Concrete										
2/953	Toilet	None Visible	Ceramic Tiles		Ceramic Tiles	Plasterboard	No Access					14/07/2011 08/06/2017	No Access			
2/954	Locker Room Office	None Visible	Vinyl Sheet		Solid	Plasterboard	No Access					14/07/2011 08/06/2017	No Access			
2/955	Disused	None Visible	Concrete		Plaster, Solid	Concrete										
2/956	Disused	Not Surveyed	Not Surveyed - No access									14/07/2011 08/06/2017	No Access			
2/988	Shaft	Not Surveyed	No Access						Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
2/989	Shaft	Not Surveyed	No Access						Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
3/071	Circulating Area	None Visible	Tiles		Tiles	Metal	No Access					14/07/2011 08/06/2017	No Access			
3/072	Circulating Area	None Visible	Tiles		Tiles	Metal	No Access					14/07/2011 08/06/2017	No Access			
			Tunnel caulking, throughout, to tunnel rings at start of 3/072 Corridor to Escalator 1,2&3 NADIS										06/09/2017			
			Tunnel caulking, throughout, to tunnel rings at start of 3/072 Corridor to Escalator 1,2&3 NADIS										06/09/2017			
			Tunnel caulking, throughout, to tunnel rings at end of 3/072 Corridor to Escalator 1,2&3 NADIS										06/09/2017			
			Clay cable ducts, 4no, to concrete floor (PVC cable coming out) to 3/072 Corridor to Escalator 1,2&3 NADIS										06/09/2017			
			New plasterboard panel (plus debris on floor) 1 no to metal frame behind advertising panel to 3/072 Corridor to Escalator 1,2&3 NADIS										06/09/2017			
			Mastic 4m to plasterboard panel/metal frame to 3/072 Corridor to Escalators 1,2 & 3 NADIS										06/09/2017			
3/081	Lobby	None Visible	Concrete; 4no Flash Guards - Chrysotile		Solid, Concrete	Solid, Concrete										
3/082	Passage Circulation Area	Asbestos - K						LOW	18/08/2004		C	Reinspect	14/07/2011R 07/08/2014	No Access Flash Guards not found on re inspection	18440	
		Lead Paint	Skirting and low level walls - Black matt paint - Lead Analysis - 0.13% - Not considered a lead hazard						13/01/2020							44738
			Columns & Beams - Green gloss paint - Lead Content Analysis 1.91%						13/01/2020							44739
			High level walls / ceilings - Cream gloss - Lead Content Analysis - 0.63%						13/01/2020							
3/151	UMC Escalator 1,2 & 3	None Visible	Concrete		Concrete; Durasteel Panels - Non Asbestos	Metal, Supalux	No Access					14/07/2011 08/06/2017	No Access			
3/161	LMC	None Visible	Metal	No Access	Concrete; Tunnel Ring - Concrete Caulking; Fibreglass Pipe Lagging, Doors - Metal - NAD	Metal	No Access					14/07/2011 08/06/2017	No Access			
			Durasteel Panels - NADIS, Tape around 4no Pipes - Non Asbestos													
			COATING ON METAL PANELS ON SIDES OF ESCALATORS 4&6 AND WALLS THROUGHOUT - NAD													
3/171	Escalator	Not Surveyed	Not Surveyed - No access										14/07/2011 08/06/2017	Not observed this visit		
3/201	Passage	None Visible	Tiles		Tiles	Metal	No Access					14/07/2011 08/06/2017	HMU Re Inspection No Access			
3/202	Lift Shaft Lobby	Lead Paint	Concrete		Ceramic Tiles; Durasteel - Non Asbestos	Tunnel Rings - Cement Grout										
			Skirting and low level walls - Black matt paint - Lead Analysis - 0.16% - Not considered a lead hazard						13/01/2020							
			High level walls / ceiling - Green Gloss - Lead Paint Analysis 0.54%						13/01/2020							44939
3/203	Passage	Lead Paint	Concrete		Ceramic Tiles	Plaster, Solid										
			High level walls / ceiling - Cream Gloss - Lead Paint Analysis 0.18%													
			Skirting and low level walls - Black Matt - Lead Paint Analysis 0.14%													
			Low level wall - Blue gloss - Lead Content Analysis 8.64%						13/01/2020							44744
			Columns & Beams - Green gloss paint - Lead Content Analysis 1.91%						13/01/2020							44745
3/204	Passage	Lead Paint	Concrete		Ceramic Tiles	Plaster, Solid										
			Skirting and low level walls - Black matt paint - Lead Analysis - 0.16% - Not considered a lead hazard						13/01/2020							
			Columns & Beams - Green gloss paint - Lead Content Analysis 2.54%						13/01/2020							44741
			High level walls / ceiling - Cream Gloss - Lead Paint Analysis 0.54%						13/01/2020							44742
3/205	Passage	None Visible	Concrete		Ceramic Tiles	Metal Stairs										
3/206	Lobby	None Visible	Concrete		Ceramic Tiles	Plaster, Solid										
			High level walls / ceiling - Cream Gloss - Lead Paint Analysis 0.18%						13/01/2020							
			Skirting and low level walls - Black Matt - Lead Paint Analysis 0.14%						13/01/2020							
3/661	Switch Room E6	Asbestos - SP	No Access - Presumed to contain Switch Boxes - Insulation within - SP					LOW	26/01/2006		C	Reinspect	14/07/2011R	No Access		10959

ANGEL STATION
SUMMARY OF KNOWN/SUSPECTED HAZARDOUS MATERIALS

The purpose of this summary report is to detail the presence of any known (K) Asbestos Containing Materials (ACMs) within the Asset. Any areas inaccessible during the Management Survey survey are presumed (P) or strongly presumed (SP) to contain ACMs until known otherwise. All inaccessible areas will need to be surveyed prior to work being undertaken in these areas. This sheet was last updated **JULY 2020** and is provided for information only. Prior to any intrusive works commencing a F3333 must be submitted to the Hazardous Materials TFL Engineering team.

All contractors working on JNP property must remain vigilant during their works and if any suspect material is encountered which is likely to be disturbed, the Hazardous Materials Unit (HMU) must be contacted before continuing.

NOTE: Information added from March 2016 onwards (date at top of Summary Sheet indicates when the sheet was last updated) excludes Premises material assessments, i.e. only includes information related to asbestos (or those materials suspected to contain asbestos) and other hazardous materials.

[View/Hide Materials/Priority Assessments](#)

For further guidance contact the HM - Email: [redacted]@tfl.gov.uk

M125 - ANGEL
NORTHERN LINE

Colour Key to Summary Sheet

Asbestos/Lead paint was present in room/location but was removed.

Historically asbestos has been used in unusual application throughout LUL (JNP) network. Therefore, all contractors must remain vigilant during the course of their work and if any suspect materials are encountered, the Hazardous Materials Unit must be contacted before continuing.

Asbestos is Presumed (P) Strongly Presumed (SP) or Known (K) to be present in location

Lead paint is present in room/location

ID. No.	Description	Comments	Floors	Below false Floors	Walls	Ceilings	Above False ceilings	Risk Assessment	Date Identified	ACA Rating	Management Option	Last Reinspection	Mitigation	Date	Maximo Incident Number
3/763	Disused	None Visible	Concrete		Plaster, Supalux	Plaster, Solid				-	-				
3/986	Disused Lift Shaft	None Visible	Concrete		Tunnel Rings - Caulking - Non Asbestos					-	-				
3/987	Disused Lift Shaft	None Visible			Tunnel Rings - Caulking - Non Asbestos					-	-				
4/071	Circulating Area	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/072	Circulating Area	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/081	Lobby	None Visible	Concrete		Existing ducts to invert, ceramic ducts - NAD	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/161	LMC	None Visible	Concrete		Concrete; Fibreglass Pipe Lagging; Concrete Caulking; Panels - No Asbestos Detected	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
					Existing ducts, ceramic ducts (SID Location could not be confirmed, presumed entry relates to this location) NAD					-	-				
4/201	Passage	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/202	Passage	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/203	Passage	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/204	Passage	None Visible	Metal		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/205	Passage	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/206	Passage	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/207	Passage	None Visible	Tiles		Tiles	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/208	Passage	None Visible	Tiles		Existing ceramic ducts - NAD	Metal	No Access			-	-	14/07/2011 08/06/2017	HMU Re Inspection No Access		
4/236	Cable Void	Asbestos - K	Concrete		Tunnel Ring - Caulking Non Asbestos, Breeze Block	Tunnel Ring - Caulking Non Asbestos				-	-				
					Cable Troughing - Chrysotile			LOW	11/10/2004	C	Reinspect	14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection No Access		16756
4/261	Platform 1	Asbestos - K	Tiles		Metal	Metal	No Access			-	-				
					New Panels, PVC Cables and Metal Traywork					-	-				
					Cable Troughing - Chrysotile			LOW	11/10/2004	C	Reinspect	14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection No Access		16757
	Platform 1 Invert	Asbestos - SP	Concrete		Concrete; Fibreglass Pipe Lagging	Concrete				-	-				
					Cable Sleeves - Plastic; Cable Ducts - Clay & Ceramic, Cable run along tunnel wall into metal mesh - no access because of metal mesh, Cable run along tunnel wall on j hangers - no access - locked door to cables entering the platform					-	-				
					Asbestos - SP - 1no 12mm Cable - Invert Main Wall			LOW	18/08/2004	C	Reinspect	26/01/2006 13/08/2009 07/08/2014 08/06/2017	Different Cable Identified 1x 35mm Trackside Wall. - No access		18444
4/262	Platform 2	Asbestos - SP	Tiles		Metal	Metal	No Access			-	-	14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection No Access		
					New Panels, PVC Cables and Metal Traywork, Tall Wall - Cable going into concrete wall - no duct					-	-				
					Asbestos - SP - Headwall <0.5m Durasteel panel under nosing of platform			LOW	21/07/2011	C	Reinspect	14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection No Access		16759
	Platform 2 Invert	None Visible			New Build, All Cables PVC, J Hangers, All New Structure, Ceramic Ducts to 4/207 & 4/702 - NAD, invert to track via 4/711 & track adjacent to 4/662, J Hangers & PVC Cables - NAD					-	-				
4/406	Store	None Visible	Tiles		Breeze Block	Metal; Solid, Concrete				-	-				
4/411	Store SER	None Visible	Concrete		Breeze Block, Metal	Metal; Solid, Concrete				-	-				
4/631	Stairs	None Visible	Concrete; Power Cable runs onto New Trunking & Concrete Floor		Metal, Durasteel Panel - Non Asbestos	Metal	No Access			-	-	14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection No Access		
					Existing ceramic ducts - NAD, Containment Metal and PVC Cables - NAD					-	-				
4/632	Lobby	None Visible	Concrete		Breeze Block	Metal; Solid, Concrete				-	-				
					Disused Shaft - Bitumen Stair Treads NADIS				21/05/2014	-	-				
					Caulking in passage at bottom of disused shaft NADIS				21/05/2014	-	-				
		Lead Paint			Disused Staircase - Bottom of Shaft - Support steel Grey Gloss. Analysis 2.35%				28/05/2014	-	-	28/05/2014 08/06/2017	HMU Re Inspection OK		44944
					Disused Staircase - Bottom of Shaft - Hand Rail Grey Gloss. Analysis 7.99%				28/05/2014	-	-	28/05/2014 08/06/2017	HMU Re Inspection OK		44945
					Disused Staircase - Bottom of Shaft - Single Width Stairs Grey Gloss. Analysis 11.6%				28/05/2014	-	-	28/05/2014 08/06/2017	HMU Re Inspection OK		44946
4/661	Switch Room E4	Asbestos - SP	Concrete		Concrete; W1 - 3 x 100, 2 x 200, 2 x 60amp Switch Boxes - Insulation within - SP	Metal	No Access	LOW	13/03/2002	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	Visual Inspection		20028
		Asbestos - P			W2 1 x Transformer Box			LOW	14/07/2011	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	Visual Inspection		16766
4/662	Switch Room E5	Asbestos - SP	Concrete		Concrete, Metal;	Metal	No Access			-	-	14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection No Access		
					Asbestos SP - W2 2 x 60, 1 x 200, 3 x 100amp Switch Boxes - Insulation within			LOW	13/03/2002	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	Visual Inspection		16768
		Asbestos - P			W2 1 x Transformer Box				09/06/2017			09/06/2017			43257
4/663	Switch Cupboard	Not Surveyed			No Access					-	-	14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection No Access		
4/711	Relay Room	None Visible	Metal		Concrete, Metal	Metal; Solid, Concrete				-	-				
					J Hangers - Metal and PVC cables - NAD					-	-				
4/712	Passage	None Visible	Concrete		Tunnel Ring - Caulking Non Asbestos, Breeze Block, Supalux	Tunnel Ring - Caulking Non Asbestos, Concrete				-	-				

ANGEL STATION
SUMMARY OF KNOWN/SUSPECTED HAZARDOUS MATERIALS

The purpose of this summary report is to detail the presence of any known (K) Asbestos Containing Materials (ACMs) within the Asset. Any areas inaccessible during the Management Survey survey are presumed (P) or strongly presumed (SP) to contain ACMs until known otherwise. All inaccessible areas will need to be surveyed prior to work being undertaken in these areas. This sheet was last updated **JULY 2020** and is provided for information only. Prior to any intrusive works commencing a F3333 must be submitted to the Hazardous Materials TfL Engineering team.

All contractors working on JNP property must remain vigilant during their works and if any suspect material is encountered which is likely to be disturbed, the Hazardous Materials Unit (HMU) must be contacted before continuing.

NOTE: Information added from March 2016 onwards (date at top of Summary Sheet indicates when the sheet was last updated) excludes Premises material assessments, i.e. only includes information related to asbestos (or those materials suspected to contain asbestos) and other hazardous materials.

[View/Hide Materials/Priority Assessments](#)

For further guidance contact the HM - Email hm@tfl.gov.uk

M125 - ANGEL
NORTHERN LINE

Colour Key to Summary Sheet

Asbestos/Lead paint was present in room/location but was removed.

Historically asbestos has been used in unusual application throughout LUL (JNP) network. Therefore, all contractors must remain vigilant during the course of their work and if any suspect materials are encountered, the Hazardous Materials Unit must be contacted before continuing.

Asbestos is Presumed (P) Strongly Presumed (SP) or Known (K) to be present in location

Lead paint is present in room/location

ID. No.	Description	Comments	Floors	Below false Floors	Walls	Ceilings	Above False ceilings	Risk Assessment	Date Identified	ACA Rating	Management Option	Last Reinspection	Mitigation	Date	Maximo Incident Number
4/713	Realy Room Lobby	Asbestos - P	Wood, Metal		Metal	Metal; Solid, Concrete									
			Paxoline Packing behind metal struts					LOW	14/07/2011	C	Reinspect	14/07/2011 08/06/2017			44938
4/731	CER	Asbestos - SP	Computer Flooring	PVC Cables, Metal, Trunking	Block, Plaster; Distribution Board - NAD	Metal; Solid, Concrete									
			Asbestos SP-W5 2 x 60amp Switch Boxes - Insulation within					LOW	13/03/2002	C	Reinspect	13/09/2006 13/08/2009 14/07/2011 07/08/2014 08/06/2017	Visual Inspection		16772
4/791	Shaft	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
4/792	Shaft	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
4/793	Shaft	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
4/794	Shaft	Not Surveyed	No Access - Grid					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
4/795	Shaft	None Visible	Metal		Grid	Metal		Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
4/951	Disused Tunnel	None Visible	Track		Tunnel Ring - Caulking Solid; Cable Sleeve - Non Asbestos	Tunnel Ring - No Caulking Identified				-	-				
4/952	Disused Tunnel	Asbestos - K	Wood, Concrete		Tunnel Ring - Caulking Non Asbestos	Tunnel Ring - Caulking Non Asbestos				-	-				
			Lagging, Debris - Non Asbestos; Cable Troughing - Chrysotile					LOW	13/03/2002	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	Not observed this visit No access - track protection master required		Cable Troughing - 16779
			Ballast Samples taken along disused tunnel NADIS						08/08/2014	-	-				
4/953	Relay Room	Asbestos - SP	Tiles		Concrete, Panel on Wall - No Access Behind; 3no Cables - SP	Concrete		LOW	13/03/2002	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection OK		16780
		Asbestos - P	Westinghouse Box					LOW	14/07/2011R	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection OK		19063
		Asbestos - P	Paxoline Board					LOW	14/07/2011R	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection OK		18449
		Asbestos - P	Asbestos Board Top Rack					LOW	14/07/2011R	C	Reinspect	13/09/2006 14/07/2011 07/08/2014 08/06/2017	HMU Re Inspection OK		18402
		PCB's	W1 - 1 x Box style, W2 - 3 x box style PCB's - Fair Condition						02/06/2015	-	-	02/06/2015 01/03/2017	Fair Condition		Wall 1 - 42039 Wall 2 - 42331
5/422	Platform Invert	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
5/771	Pump Room	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
5/791	Tunnel	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
9/987	Shaft	Not Surveyed	No Access					Survey Required		c1	Survey Required	14/07/2011 08/06/2017	No Access		
A/131	Disused	Asbestos - SP	Concrete		Panels & Flammable Store Lid Non Asbestos	Boards - Non Asbestos				-	-				
			3no Switch Boxes - Insulation within - SP					LOW	18/08/2004	C	Reinspect	14/07/2011 08/06/2017	No Access		16589
A/132	Disused	Asbestos - K	Concrete; Machine Debris - Chrysotile		Plaster, Paint on Brickwork	Plaster		LOW	18/08/2004	C		14/07/2011 08/06/2017	No Access		16590
A/291	Disused	None Visible	Lino, Vinyl Tiles - Non Asbestos		Solid	Solid				-	-				
A/411	Disused	None Visible	Vinyl Tiles - Non Asbestos		Solid	Solid				-	-				
A/578	Staircase & Hall	None Visible	Solid		Solid	Solid				-	-				
A/776	Fan Room	None Visible	Tunnel Rings - Inspected & No Caulking Identified								-	-			
A/778	Fan Room	None Visible	Tunnel Rings - Inspected & No Caulking Identified								-	-			

ANGEL STATION
SUMMARY OF KNOWN/SUSPECTED HAZARDOUS MATERIALS

The purpose of this summary report is to detail the presence of any known (K) Asbestos Containing Materials (ACMs) within the Asset. Any areas inaccessible during the Management Survey survey are presumed (P) or strongly presumed (SP) to contain ACMs until known otherwise. All inaccessible areas will need to be surveyed prior to work being undertaken in these areas. This sheet was last updated **JULY 2020** and is provided for information only. Prior to any intrusive works commencing a F3333 must be submitted to the Hazardous Materials TfL Engineering team.

All contractors working on JNP property must remain vigilant during their works and if any suspect material is encountered which is likely to be disturbed, the Hazardous Materials Unit (HMU) must be contacted before continuing.


NOTE: Information added from March 2016 onwards (date at top of Summary Sheet indicates when the sheet was last updated) excludes Premises material assessments, i.e. only includes information related to asbestos (or those materials suspected to contain asbestos) and other hazardous materials.

[View/Hide Materials/Priority Assessments](#)


For further guidance contact the HM - Email hm@tfl.gov.uk


**M125 - ANGEL
 NORTHERN LINE**

Colour Key to Summary Sheet

 Asbestos/Lead paint was present in room/location but was removed.

Historically asbestos has been used in unusual application throughout LUL (JNP) network. Therefore, all contractors must remain vigilant during the course of their work and if any suspect materials are encountered, the Hazardous Materials Unit must be contacted before continuing.

 Asbestos is Presumed (P) Strongly Presumed (SP) or Known (K) to be present in location

 Lead paint is present in room/location

ID. No.	Description	Comments	Floors	Below false Floors	Walls	Ceilings	Above False ceilings	Risk Assessment	Date Identified	ACA Rating	Management Option	Last Reinspection	Mitigation	Date	Maximo Incident Number
---------	-------------	----------	--------	--------------------	-------	----------	----------------------	-----------------	-----------------	------------	-------------------	-------------------	------------	------	------------------------

Risk Assessment Priority Scores

Risk	Value	
High	18 or Higher	Manage ACM and carry out planned remedial action to reduce the risk score, typically within 6 months or less, to below risk score 18 in accordance with the asbestos management policy
Medium	12 to 17 or higher	Manage as high risk but remedial action can be deferred until maintenance regimes change or demolition or major refurbishment is planned.
Low	11 or less	Manage and consider removal if the item falls within falls within a demolition, major refurbishment or maintenance regimes change and works are likely to disturb the material

Survey Reports

LOCATION	EXAMINATION	DATE	REF NO.	COMPANY
Battery Inverter Room 3/801	Asbestos ID	09/12/1998	CW/98/102	ECS Ltd
Pit Blocks NB NL	Asbestos ID	03/01/2000	R18573	ECS Ltd
Pit Blocks SB NL	Asbestos ID	03/01/2001	R18687	ECS Ltd
Ticket Office	Management Survey Survey	06/08/2001	R19164	4-RAIL Services Ltd
Rubble Material - Disused Tunnel	Survey	10/10/2001	R19282	4-RAIL Services Ltd
Full Survey	Full Survey	13/03/2002	R19051	4-RAIL Services Ltd
LUL Connect Survey - CER 4/731	Type 1 Survey	11/02/2004	ACE/LUL/RPT0032	ACE
LUL Connect Survey - CER 4/731	Management Survey Survey	18/05/2004	R45351	4-RAIL Services Ltd
Slip Resistance Assessment	Slip Testing	18/05/2005	R63776	4-RAIL Services Ltd
Type 3 Specified Areas	Type 3	30/01/2006	R92926	4-RAIL Services Ltd
Heat Gun and ead in Paint testing	Paint testing	19/07/2006	R128126	4-RAIL Services Ltd
Escalator Chambers	Management Survey Survey	12/05/2008	R189001	4-RAIL Services Ltd
Cable Survey Inspection of Various Areas	Management Survey Survey	13/08/2009	P01293-001	ACE
IT Room and Associated Cable Route	Management Survey Survey	07/12/2010	R227760	4-RAIL Services Ltd
Specified Cable route	Asbestos ID	21/07/2011	R313001	4-RAIL Services Ltd
UMC Escalators 4&6 - 2/151, 2/171, 3/161	Asbestos ID	19/03/2013	R374501	4-RAIL Services Ltd
UMC Escalators 4&6 - 2/151, 2/171, 3/161	Asbestos ID	19/03/2013	R374501Rev1	4-RAIL Services Ltd
Site Inspection	Visual Inspection	14/07/2011		HMU
HMU Re Inspection	Visual Inspection	07/08/2014		HMU
HMU PCB Inspection	Visual Inspection	02/06/2015		HMU
HMU PCB Inspection	Visual Inspection	01/03/2017		HMU
Site Inspection	Visual Inspection	08/06/2017		HMU
3/072	Asbestos ID	06/09/2017	R604726	4-RAIL Services Ltd
Paint samples 3/082, 3/202, 3/203, 3/204 and 3/206	Lead content in paint	13/01/2020	R670376	4-RAIL Services Ltd

LOCATION - Disused Station	EXAMINATION	DATE	REF NO.	COMPANY
Disused Sidings Rms 4/952 & 4/236	Asbestos ID	21/08/2000	R18306	4-RAIL Services Ltd
Disused Tunnel	Asbestos ID	10/10/2002	R19282	4-RAIL Services Ltd
Full survey	Management Survey	18/08/2004	R56251	4-RAIL Services Ltd
Angel to Old Street Track & Disused Tunnel	Management Survey	11/10/2004	R56252	4-RAIL Services Ltd
Asbestos ID Caulking	Asbestos ID	29/09/2005	R110976	4-RAIL Services Ltd
Disused Staircase	Lead Paint	28/05/2014	R407102	4-RAIL Services Ltd
Disused Shaft	Asbestos ID	21/05/2014	R407101	4-RAIL Services Ltd
Disused Tunnel	Ballast	08/08/2014	R430376	4-RAIL Services Ltd