Hazardous Materials - TfL Engineering

Re-inspection Sign-Off for Vauxhall Station

Re-inspection Reference: V055-4RS-230921 *(LCS Station code -4RS-YYMMDD)

Date of last re-inspection: 21st September 2023

R370096
Original Management Report
Reference:

Re-inspection Completed by 4RS:

Date: 21/09/2023

Re-inspection Reviewed by 4RS:

Date: 25/09/2023

Reviewed by HM TfL Senior Engineer/ Engineer :

Ross Phillimore Date: 19/10/2023

Approved by HM TfL Senior Engineering Leader:

Paul Hewitt Date: 23/10/2023

Station	Vauxhall
Original Management Survey reference number	R370096
Date of Original Management Survey Report	25th March 2013
Re-inspection Reference:	V055-4RS-230921
Next Planned Re-inspection	Periodical re-inspection according to HI Managment Plan

ACM photographs referenced below are

Next Planned Re-inspection Managment Plan												
Room Description R	Room#	Asbestos?	Sample Type	Material Type	Material Use	Quantity/ Amount	ACM Photograph Reference / Comment	Risk Assessment	Management Option	Last Inspection	Previous inspection	Comments
Ventilation Shaft Lobby	1/236	Yes	Strongly Presumed Chrysotile	material	Cable sleeve	6m	Photo 19	Low	Reinspect	21st September 2023	6th April 2020 16th March 2018 26th January 2017	Contact HM if planned work impacts this ACM
UMC	2/151	Yes	Strongly Presumed Chrysotile	Cables in existing hangers	Cables in hangers no. 1, 2 & 3. Walls of UMC are of solid construction	throughout	Photo 02	Low	Reinspect	21st September 2023	15th March 2016	Contact HM if planned work impacts this ACM
UMC	2/151	Yes	Strongly Presumed Chrysotile	Cables in existing hangers	Cables in hangers no. 1, 2 & 3		Photo 03	Low	Reinspect	21st September 2023	8th October 2013	Contact HM if planned work impacts this ACM
UMC	2/151	Yes	Chrysotile	Duct	Within roof of ventilation duct	16 no.	Photo 04, 05	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
имс	2/151	Yes	Chrysotile		ductwork	Through out	Photo 06	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
` '	2/151	Yes	Presumed Chrysotile	Gaskets	All gaskets on air con unit	Through out	Photo 07	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Stairs	2/151	Yes	Strongly Presumed Chrysotile	Woven cable insulation	nanger	2 no.	Photo 08	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
UMC from Bottom Stairs	2/151	Yes	Strongly Presumed Chrysotile	Woven insulation	2, 3	Through out	Photo 09	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
имс	2/151	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Running along wall 1, 2 & 3 then by pass escalator 3 down incline to LMC	Through out	Photo 10	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
имс	2/151	Yes	Presumed Chrysotile	Possible ACMs within switch gear	Within combination switch boxes	2 No.	Photo 11. Not inspected within as no electrician present	Medium	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
UMC	2/151	Yes	Presumed Chrysotile	Possible ACMs within switch gear	Within tencore box	1 No.	Photo 12. Not inspected within as no electrician present	Medium	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
UMC Near Escalator 3	2/151	Yes	Strongly Presumed Chrysotile	Cables	Running along wall 4/2 into E7 2/661	1x10cm, 1x8cm	Photo 13	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
UMC Near Escalator 3	2/151	Yes	Strongly Presumed Chrysotile	Cables	From E3 down wall along wall	1x8cm	Photo 14	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
UMC Near Escalator 3	2/151	Yes	Strongly Presumed Chrysotile		From E7 2/661 through floor along wall near CER	2x5cm	Photo 15	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
UMC	2/151	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	50m	Photo 16	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
UMC	2/151	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	10m	Photo 17	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Switch Room E1	2/661	Yes	Chrysotile	Cement board	Within ceiling void	4m²	Photo 01. Some damaged (cracked)	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Switch Cupboard E3	2/664	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	3Lm	Photo 20	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM

Printed 26/09/2024 2 of 5

Station	Vauxhall
Original Management Survey reference number	R370096
Date of Original Management Survey Report	25th March 2013
Re-inspection Reference:	V055-4RS-230921
Next Blanced De increation	Periodical re-inspection according to HI
Next Planned Re-inspection	Managment Plan

ACM photographs referenced below are

Next Planned Re-inspec	.tion	Managment Plan		-								
Room Description	Room #	Asbestos?	Sample Type	Material Type	Material Use	Quantity/ Amount	ACM Photograph Reference / Comment	Risk Assessment	Management Option	Last Inspection	Previous inspection	Comments
Switch Cupboard E3	2/664	Yes	Presumed Chrysotile	Possible ACMs within switch gear	Within combination switch box	1 No.	Photo 21	Medium	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
CER	2/732	Yes	Presumed Chrysotile	Possible ACMs within switch gear	To wall	2 No.	Photo 18	medium	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Fire Equipment	2/902	Yes	Strongly Presumed Chrysotile	Insulating board	Within ceiling void	1m²	Photo 22. Above false ceiling. Presumed still present	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
LMC (Lobby)	3/161	Yes	Strongly Presumed Chrysotile	Cellactite sheeting	To ceiling	12m²	Photo 24	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
LMC	3/161	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Wall 2	4 no.	Photo 27	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
LMC	3/161	Yes	Chrysotile	Cables	Woven cable insulation	Throughout	Photo 26	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
LMC Near 3/787	3/161	Yes	Strongly Presumed Chrysotile	Cables wall 1 solid	Going into invert 3/787 and solid j hangers	1x5cm	Photo 25	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
LMC Near 3/787	3/161	Yes	Strongly Presumed Chrysotile	Cables wall 2	Coming from room above going into 3/787	6x3cm	Photo 28	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Top of LMC	3/161	Yes	Strongly Presumed Chrysotile	Cellactite sheeting	On ceiling	10m	Photo 29	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
LMC Access	3/161	Yes	Chrysotile	Cellactite	To ceiling	8m²	Photo 30	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Passage	3/201	Yes	Chrysotile	Cellactite	Within ceiling void	30m²	Photo 31	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Passage	3/202	Yes	Chrysotile	Cellactite	Within ceiling void	30m ²	Photo 32	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Passage	3/203	Yes	Chrysotile	Cellactite	Within ceiling void. Fixed ceiling prevents access. Presume still present.	30m²	Photo 33	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Passage	3/204	Yes	Chrysotile	Cellactite	Within ceiling void. Fixed ceiling prevents access. Presume still present.	8m²	Photo 34	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Passage	3/205	Yes	Chrysotile	Cellactite	Within ceiling void. Fixed ceiling prevents access. Presume still present.	8m²	Photo 35	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Passage	3/206	Yes	Chrysotile	Cellactite	Within ceiling void.	8m²	Photo 36	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Passage	3/208	Yes	Chrysotile	Cellactite	Within ceiling void	45m ²	Photo 42. Above false ceiling. Presumed still present	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Corridor	3/236	Yes	Chrysotile	Cellactite	Within ceiling void - too high to safely access. Presume still present	10m²	Photo 37. Above false ceiling. Presumed still present	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Platform 1	3/261	Yes	Chrysotile	Cellactite	Within ceiling void	20m ²	Also present on platform 2. Photos 45 (Plat 1) and 46 (Plat 2)	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM

3 of 5

Station	Vauxhall
Original Management Survey reference number	R370096
Date of Original Management Survey Report	25th March 2013
Re-inspection Reference:	V055-4RS-230921
Next Planned Re-inspection	Periodical re-inspection according to HM Managment Plan
_	

ACM photographs referenced below are

Managment Plan		1										
Room Description	Room #	Asbestos?	Sample Type	Material Type	Material Use	Quantity/ Amount	ACM Photograph Reference / Comment	Risk Assessment	Management Option	Last Inspection	Previous inspection	Comments
Mess Room	3/331	Yes	Chrysotile	Cellactite	Within ceiling void - Ceiling void is too high to safely access. Presume still present.	16m²	Photo 38. Above false ceiling. Presumed still present	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Store	3/381	Yes	Chrysotile	Cellactite	To ceiling	20m ²	Photo 40	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Store	3/411	Yes	Chrysotile	Cellactite	To ceiling and wall 2	8m²	Photo 23	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Relay Room	3/711	Yes	Chrysotile	Woven cable insulation	Cable sleeve	20Lm	Photo 41	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Relay Room	3/712	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	6Lm	Photo 47	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Relay Room	3/713	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	20Lm	Photo 43	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Relay Room	3/714	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	20Lm	Photo 44	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
CER	3/731	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve		Photo 39	Low	Reinspect	21st September 2023		Contact HM if planned work impacts this ACM
Cableway	3/786	Yes	Strongly Presumed Chrysotile	Cables within existing hangers	Cables in hangers no. 2, 3 & 4	3 x 30cm	No Access with 2023 reinspection, Confined Space	Low	Reinspect	16th March 2018		Contact HM if planned work impacts this ACM
Cableway	3/786	Yes	Strongly Presumed Chrysotile	Cables	From invert	6x3cm	No Access with 2023 reinspection, Confined Space	Low	Reinspect	16th March 2018		Contact HM if planned work impacts this ACM
Cableway	3/786	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	3 No.	No Access with 2023 reinspection, Confined Space	Low	Reinspect	16th March 2018		Contact HM if planned work impacts this ACM
Cableway	3/786		Strongly Presumed Chrysotile	Woven cable insulation	Disconnected	1 x 12cm	No Access with 2023 reinspection, Confined Space	Low	Reinspect	16th March 2018		Contact HM if planned work impacts this ACM
Cableway	3/787		Strongly Presumed Chrysotile	Cables within existing hangers			No Access with 2023 reinspection, Confined Space	Low	Reinspect	16th March 2018		Contact HM if planned work impacts this ACM
Cableway	3/787	Yes	Strongly Presumed Chrysotile	Woven cable insulation	Cable sleeve	30Lm	No Access with 2023 reinspection, Confined Space	Low	Reinspect	16th March 2018		Contact HM if planned work impacts this ACM

Risk Assessment									
Risk Value Action									
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							

Printed 26/09/2024 4 of 5

Station		Vauxhall										
Original Management S reference number		R370096										
Date of Original Manage Survey Report	ement	25th March	2013									
Re-inspection Reference	e:	V055-4RS-2	30921									
Next Planned Re-inspec	TION	Periodical r Managment	e-inspection according to HM Plan			ACM phot	ographs referenced below are	1				
Room Description	Room #	Asbestos?	Sample Type	Material Type	Material Use	Quantity/ Amount	ACM Photograph Reference / Comment	Risk Assessment	Management Option	Last Inspection	Previous inspection	Comments
Medium	12 to 17 (or higher	Manage as high risk but remed change or demolition or major r	emedial action can be deferred until maintenance regimes najor refurbishment is planned.								
Low	11 or less	i		consider removal if the item falls within a demolition, major it or maintenance regimes change and works are likely to disturb the								

SEE SURVEY BELOW FOR FURTHER INFORMATION

Printed 26/09/2024 5 of 5