Asbestos Material & Priority Assessment Report

at

004 - Delta House TAJHQ



Survey Conducted by: Riverside Environmental Services Ltd

Date: 8/12/2016

Survey Report Number J099843

Organisation O2

Sample Record Number: J056577 Presumptive Sample 111 Ground Floor G, Plant Room TAJAGG-DH-G-09

Position Location :Wall

Inspection Date	13/9/2016			
Component:	Wall Heater Sample No.		J056577 Presumptive	
Component.	VV dir ricuter		Sample 111	
Survey Type	Type 2	Surveyor	Richard Farmer	
Asbestos type		Crocidolite	Crocidolite	
Quantity of Material		1m ²		

Material Assessment

Material Assessment Total:		В	
Surface Treatment	2	Asbestos Type	3
Material	2	Extent of Damage	0



Comments:

Label and manage. This material does not require immediate attention.

Main Type of Activity	0 Extent of Material	1
Maintenance Activity	0 Location	2
Accessibility	0 Number of Occupants	0
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	1
Total Score:	8 Slight Risk	

Actions Arising	Due Date	Est. Cost

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: J056577 Presumptive Sample 91 Ground Floor G, Electrical Substation TAJAGG-DH-G-29

Position Location : Switch Gear

Inspection Date	13/9/2016		
Component:	Electrical Switch Gear	Sample No.	J056577 Presumptive Sample 91
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		0lm	

Material Assessment

Material	2	Extent of Damage	0
Surface Treatment	1	Asbestos Type	3
Material Assessment Total:	6	C	



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	0 Extent of Material	0
Maintenance Activity	0 Location	3
Accessibility	0 Number of Occupants	0
Frequency of use	$oxed{0}$ Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	1
Total Score:	7 Sound	

Actions Arising	Due Date	Est. Cost

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001470 - 104 First Floor 1, Office TAJAGG-DH-1-04

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles	Sample No.	VCFD001470 - 104
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		500m ²	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Incorporate asbestos containg materials into management plan until removal.

Main Type of Activity		Extent of Material	3
Maintenance Activity	0	Location	1
Accessibility	0	Number of Occupants	3
Frequency of use	3	Average time is in use	3
Frequency of maintenance activity	0	Risk Assessment Total:	5
Total Score:	7	Sound	

Actions Arising	Due Date	Est. Cost

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001465 - 109

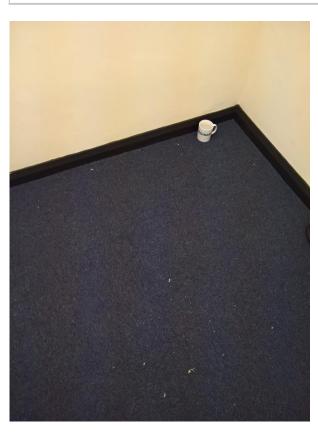
First Floor 1, Circulation – Lobby TAJAGG-DH-1-09

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles	Sample No.	VCFD001465 - 109
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		8m ²	

Material Assessment

Material Assessment Total:	3 D
Surface Treatment	0 Asbestos Type 1
Material	1 Extent of Damage 1



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	0	Extent of Material	1
Maintenance Activity	0 1	Location	2
Accessibility	2	Number of Occupants	0
Frequency of use	0	Average time is in use	0
Frequency of maintenance activity	0 1	Risk Assessment Total:	2
Total Score:	5 5	Sound	

Actions Arising	Due Date	Est. Cost

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001470 - 1S1

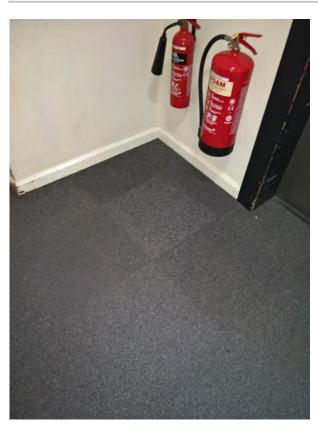
First Floor 1, Circulation – Stairs TAJAGG-DH-1-S1

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles	Sample No.	VCFD001470 - 1S1
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	<u> </u>	Chrysotile	
Quantity of Material		20m ²	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	1	Extent of Material	2
Maintenance Activity	0	Location	2
Accessibility	0	Number of Occupants	1
Frequency of use	3	Average time is in use	3
Frequency of maintenance activity	0	Risk Assessment Total:	4
Total Score:	6	Sound	

Actions Arising	Due Date	Est. Cost

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: FD001462

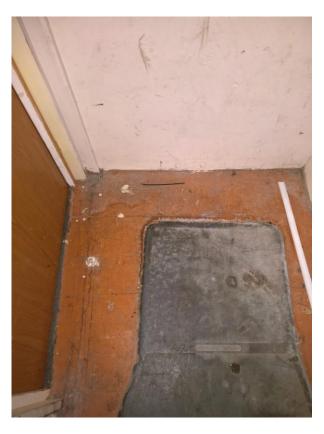
Third Floor 3, Lift Motor Room TAJAGG-DH-3-04

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Bitumen Backed Orange Floor Tiles	Sample No.	FD001462
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		2m ²	

Material Assessment

Material Assessment Total:	3	D	
Surface Treatment	0	Asbestos Type	1
Material	1	Extent of Damage	1



Comments:

Keep Asbestos containing materials on management plan and continue to monitor.

Main Type of Activity	0	Extent of Material
Maintenance Activity	0	Location 3
Accessibility	2	Number of Occupants
Frequency of use	0	Average time is in use
Frequency of maintenance activity	0	Risk Assessment Total:
Total Score:	5	Sound

Actions Arising	Due Date	Est. Cost

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001462 - 308
Third Floor 3, Photocopy Room TAJAGG-DH-3-08

Position Location :Floor

Inspection Date	3/11/2016		
Component:	Bitumen Backed Orange Floor Tiles	Sample No.	VCFD001462 - 308
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		20m ²	

Material Assessment

Material Assessment Total:	3	D	
Surface Treatment	0	Asbestos Type	1
Material	1	Extent of Damage	1



Comments:

Keep ACM on management plan and continue to monitor.

Main Type of Activity	1 Extent of Material	2
Maintenance Activity	0 Location	2
Accessibility	0 Number of Occupants	1
Frequency of use	3 Average time is in use	2
Frequency of maintenance activity	0 Risk Assessment Total:	4
Total Score:	7 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

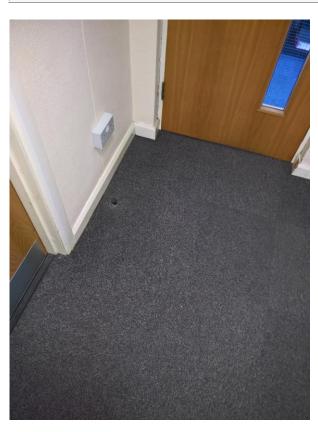
Sample Record Number: VCFD001462 - 3S1
Third Floor 3, Circulation - Stairs TAJAGG-DH-3-S1

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Bitumen Backed Orange Floor Tiles	Sample No.	VCFD001462 - 3S1
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		10m ²	

Material Assessment

Material Assessment Total:	3	D	
Surface Treatment	0	Asbestos Type	1
Material	1	Extent of Damage	1



Comments:

Keep ACM on management plan and continue to monitor.

Main Type of Activity	1 Extent of Material	1
Maintenance Activity	0 Location	2
Accessibility	0 Number of Occupants	2
Frequency of use	3 Average time is in use	2
Frequency of maintenance activity	0 Risk Assessment Total:	4
Total Score:	7 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: FD001465

Third Floor 3, Circulation – Stairs TAJAGG-DH-3-S2

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles With Bitumen Adhesive	Sample No.	FD001465
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		20lm	

Material Assessment

Material Assessment Total:	3	D	
Surface Treatment	0	Asbestos Type	1
Material	1	Extent of Damage	1



Comments:

Keep ACM on management plan and continue to monitor.

Main Type of Activity	1 Extent of Material	2
Maintenance Activity	0 Location	2
Accessibility	2 Number of Occupants	0
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	3
Total Score:	6 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	14-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: FD001466

Third Floor 3, Circulation – Stairs TAJAGG-DH-3-S2

Position Location :Stairs

Inspection Date	13/9/2016		
Component:	Stair Nosing	Sample No.	FD001466
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Chrysotile	
Quantity of Material		12lm	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Keep ACM on management plan and continue to monitor.

Main Type of Activity	1 Extent of Material	2
Maintenance Activity	0 Location	2
Accessibility	2 Number of Occupants	0
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	3
Total Score:	5 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: FD001468

Third Floor 3, Circulation – Stairs TAJAGG-DH-3-S2

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Black Floor Tiles	Sample No.	FD001468
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Chrysotile	
Quantity of Material		4m ²	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	1 Extent of Material	1
Maintenance Activity	0 Location	2
Accessibility	2 Number of Occupants	0
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	3
Total Score:	5 Sound	

Actions Arising	Due Date	Est. Cost
Label Material	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: FD001470 Second Floor 2, Office TAJAGG-DH-2-05

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles With Bitumen Adhesive	Sample No.	FD001470
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		500m ²	

Material Assessment

Material Assessment Total:	2	D	
Surface Treatment	0	Asbestos Type	1
Material	1	Extent of Damage	0



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	1	Extent of Material	3
Maintenance Activity	0	Location	1
Accessibility	0	Number of Occupants	3
Frequency of use	3	Average time is in use	3
Frequency of maintenance activity	0	Risk Assessment Total:	5
Total Score:	7	Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

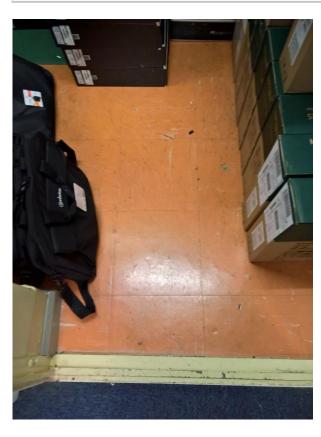
Sample Record Number: VCFD001470 - 210
Second Floor 2, Store TAJAGG-DH-2-10

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles	Sample No.	VCFD001470 - 210
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		6m ²	

Material Assessment

Material	1	Extent of Damage	0
Surface Treatment	0	Asbestos Type	1
Material Assessment Total:	2	D	



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	0	Extent of Material	1
Maintenance Activity	0	Location	3
Accessibility	2	Number of Occupants	0
Frequency of use	0	Average time is in use	0
Frequency of maintenance activity	0	Risk Assessment Total:	2
Total Score:	4	Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Delta House TAJHQ
Sample Record Number: J056577 Presumptive Sample 100
Second Floor 2, Store TAJAGG-DH-2-10
Position Location: 2

Position Location :2

Inspection Date	13/9/2016		
Component: Steel Encased D		Sample No.	J056577 Presumptive
Component.	Steel Elicased Dool	Sample No.	Sample 100
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Amosite, Chrysotile, Crocidolite	
Quantity of Material 2m ²			

Material Assessment

Material Assessment Total:	7	В	
Surface Treatment	2	Asbestos Type	3
Material	2	Extent of Damage	0



Comments:

This material requires no immediate attention.

Main Type of Activity	0 Extent of Material	1
Maintenance Activity	0 Location	2
Accessibility	0 Number of Occupants	0
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	1
Total Score:	8 Slight Risk	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001470 - 2S1

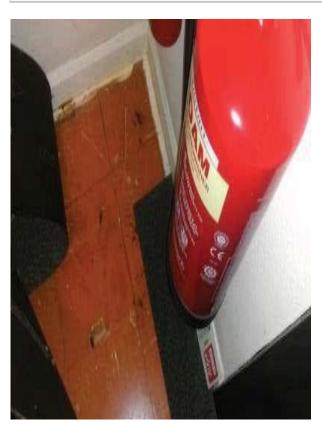
Second Floor 2, Circulation – Stairs TAJAGG-DH-2-S1

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles	Sample No.	VCFD001470 - 2S1
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		20m ²	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Keep asbestos containing materials on management plan and continue to monitor.

Main Type of Activity	0 Extent of Material
Maintenance Activity	0 Location
Accessibility	0 Number of Occupants
Frequency of use	3 Average time is in use
Frequency of maintenance activity	0 Risk Assessment Total:
Total Score:	5 Sound

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date	
	Due after six Months	13-9-2017	

Sample Record Number: FD001467

Second Floor 2, Circulation – Stairs TAJAGG-DH-2-S2

Position Location :Ceiling Level

Inspection Date	13/9/2016		
Component:	Insulating Board Upstand	Sample No.	FD001467
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Amosite	
Quantity of Material		5m ²	

Material Assessment

Material Assessment Total:	7	В	
Surface Treatment	2	Asbestos Type	2
Material	2	Extent of Damage	1



Comments:

Keep ACM on management plan and continue to monitor. Item is unsealed above ceiling tiles.

Main Type of Activity	0 Extent of Material	1
Maintenance Activity	0 Location	2
Accessibility	0 Number of Occupants	0
Frequency of use	$ 0\>$ Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	1
Total Score:	8 Slight Risk	

Actions Arising	Due Date	Est. Cost
Encapsulate, Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001465 - 2S2

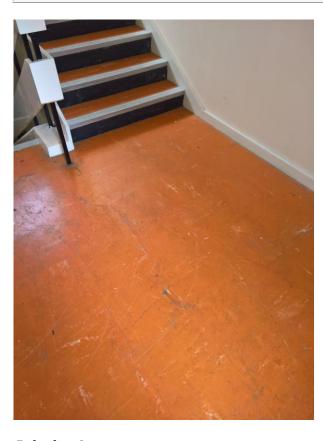
Second Floor 2, Circulation – Stairs TAJAGG-DH-2-S2

Position Location :Floor

Inspection Date	13/9/2016		
Component:	Orange Floor Tiles With Bitumen Adhesive	Sample No.	VCFD001465 - 2S2
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		10m ²	

Material Assessment

Material Assessment Total:	3	D	
Surface Treatment	0	Asbestos Type	1
Material	1	Extent of Damage	1



Comments:

Keep ACM on management plan and continue to monitor.

Main Type of Activity	0 Extent of Material	1
Maintenance Activity	0 Location	2
Accessibility	2 Number of Occupants	0
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	2
Total Score:	5 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	
	Due after six Months	13-9-2017

Sample Record Number: VCFD001466 - 2S2 Second Floor 2, Circulation - Stairs TAJAGG-DH-2-S2

Position Location :Stairs

Inspection Date	13/9/2016		
Component:	Stair Nosing	Sample No.	VCFD001466 - 2S2
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Chrysotile	
Quantity of Material		20lm	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Main Type of Activity	0 Extent of Material	2
Maintenance Activity	0 Location	2
Accessibility	2 Number of Occupants	0
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	2
Total Score:	4 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001468 - 2S2

Second Floor 2, Circulation – Stairs TAJAGG-DH-2-S2

Position Location :Stairs

Inspection Date	13/9/2016		
Component:	Black Floor Tiles	Sample No.	VCFD001468 - 2S2
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Chrysotile	
Quantity of Material		5m ²	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Keep ACM on management plan and continue to monitor.

Main Type of Activity	0	Extent of Material	1
Maintenance Activity	0	Location	2
Accessibility	2	Number of Occupants	0
Frequency of use	0	Average time is in use	0
Frequency of maintenance activity	0	Risk Assessment Total:	2
Total Score:	4	Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

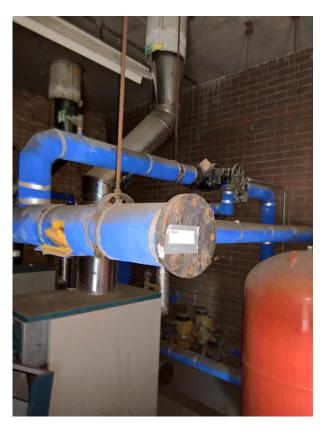
Sample Record Number: FD001457 **Roof PR, Plant Room TAJAGG-DH-PR-01**

Position Location :Pipework

Inspection Date	13/9/2016		
Component:	Pipe Gasket	Sample No.	FD001457
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Chrysotile	
Quantity of Material		14N°	

Material Assessment

Material	1	Extent of Damage	0
Surface Treatment	0	Asbestos Type	1
Material Assessment Total:	2	D	



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	0	Extent of Material	0
Maintenance Activity	0	Location	2
Accessibility	0	Number of Occupants	1
Frequency of use	0	Average time is in use	0
Frequency of maintenance activity	0	Risk Assessment Total:	1
Total Score:	3	Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: FD001458 **Roof PR, Plant Room TAJAGG-DH-PR-01**

Position Location :Ceiling

Inspection Date	13/9/2016		
Component:	Cement Cowl	Sample No.	FD001458
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Amosite, Chrysoti	le
Quantity of Material		2N°	

Material Assessment

Material	1	Extent of Damage	1
Surface Treatment	1	Asbestos Type	2
Material Assessment Total:	5	C	



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	0	Extent of Material	1
Maintenance Activity	0	Location	2
Accessibility	0	Number of Occupants	1
Frequency of use	0	Average time is in use	0
Frequency of maintenance activity	0	Risk Assessment Total:	1
Total Score:	6	Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date	
	Due after six Months	13-9-2017	

Sample Record Number: J056577 Presumptive Sample 34

Roof PR, Plant Room TAJAGG-DH-PR-01

Position Location :Lift Motor

Inspection Date	3/11/2016		
Component:	onent: Lift Brake Pads Sample No.		J056577 Presumptive
		*	Sample 34
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Chrysotile	
Quantity of Material		1N°	

Material Assessment

Material Assessment Total:	2	D	
Surface Treatment	0	Asbestos Type	1
Material	1	Extent of Damage	0



Comments:

This material requires no immediate attention. No access during 2016 re-inspection.

Main Type of Activity	1 Extent of Material	0
Maintenance Activity	0 Location	2
Accessibility	1 Number of Occupants	1
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	2
Total Score:	4 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Sample Record Number: VCFD001458 - 02 Roof PR, Plant Room TAJAGG-DH-PR-02

Position Location :Ceiling

Inspection Date	13/9/2016		
Component:	Cement Cowl	Sample No.	VCFD001458 - 02
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Amosite, Chrysoti	ile
Quantity of Material		2N°	

Material Assessment

Material	1	Extent of Damage	1
Surface Treatment	1	Asbestos Type	2
Material Assessment Total:	5	C	



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	Extent of Materia	1
Maintenance Activity	Location	2
Accessibility	Number of Occup	ants 1
Frequency of use	Average time is in	n use 0
Frequency of maintenance activity	Risk Assessmer	nt Total: 1
Total Score:	Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

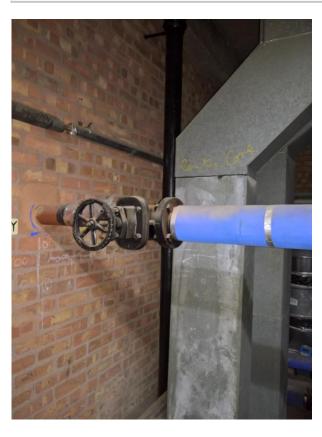
Sample Record Number: VCFD001457 - 02 Roof PR, Plant Room TAJAGG-DH-PR-02

Position Location :Pipework

Inspection Date	13/9/2016		
Component:	Pipe Gasket	Sample No.	VCFD001457 - 02
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Chrysotile	
Quantity of Material		1N°	

Material Assessment

Material	1	Extent of Damage 0
Surface Treatment	0	Asbestos Type 1
Material Assessment Total:	2	D



Comments:

Incorporate asbestos containing materials into management plan until removal.

Main Type of Activity	0 Extent of Material	0
Maintenance Activity	0 Location	2
Accessibility	0 Number of Occupants	1
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	1
Total Score:	3 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

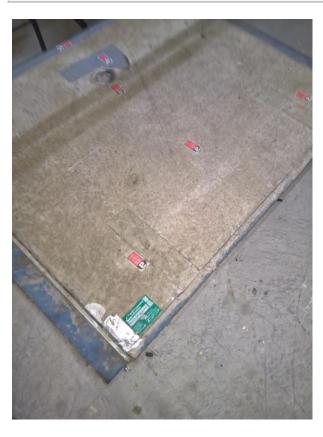
Sample Record Number: FD001459 **Roof PR, Plant Room TAJAGG-DH-PR-02**

Position Location :Access Hatch

Inspection Date	13/9/2016		
Component:	Insulating Board	Sample No.	FD001459
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type	·	Amosite	
Quantity of Material		1m ²	

Material Assessment

Surface Treatment	2	Asbestos Type	2
Material Assessment Total:		В	



Comments:

Item has areas of damage. Encapsulation required.

Total Score:	11	Slight Risk	
Frequency of maintenance activity	2	Risk Assessment Total:	3
Frequency of use	0	Average time is in use	0
Accessibility	1	Number of Occupants	1
Maintenance Activity	2	Location	2
Main Type of Activity	0	Extent of Material	1

Actions Arising	Due Date	Est. Cost
Encapsulate, Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date	
	Due after six Months	13-9-2017	

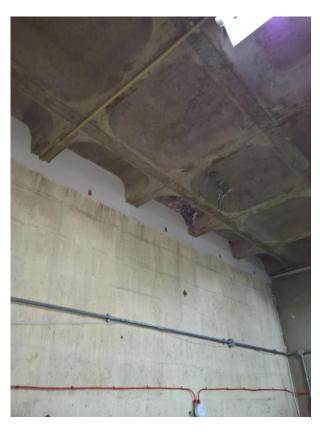
Sample Record Number: FD001460 Roof PR, Plant Room TAJAGG-DH-PR-02

Position Location :Ceiling

Inspection Date	13/9/2016		
Component:	Insulating Board Bulkhead	Sample No.	FD001460
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Amosite	
Quantity of Material		5lm	

Material Assessment

Material Assessment Total:		C	
Surface Treatment	1	Asbestos Type	2
Material	2	Extent of Damage	1



Comments:

Keep asbestos containing materials on management plan and continue to monitor.

Main Type of Activity	0 Extent of Material	1
Maintenance Activity	0 Location	2
Accessibility	0 Number of Occupants	1
Frequency of use	0 Average time is in use	0
Frequency of maintenance activity	0 Risk Assessment Total:	1
Total Score:	7 Sound	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date	
	Due after six Months	13-9-2017	

Sample Record Number: VCFD001460 - 04
Roof PR, Lift Motor Room TAJAGG-DH-PR-04

Position Location :Ceiling

Inspection Date	13/9/2016		
Component:	Insulating Board Bulkhead	Sample No.	VCFD001460 - 04
Survey Type	Type 2	Surveyor	Richard Farmer
Asbestos type		Amosite	
Quantity of Material		5lm	

Material Assessment

Material Assessment Total:		C	
Surface Treatment	1	Asbestos Type	2
Material	2	Extent of Damage	1



Comments:

Keep asbestos containing materials on management plan and continue to monitor.

Main Type of Activity	1	Extent of Material	1
Maintenance Activity	0	Location	2
Accessibility	0	Number of Occupants	1
Frequency of use	0	Average time is in use	0
Frequency of maintenance activity	0	Risk Assessment Total:	2
Total Score:	8	Slight Risk	

Actions Arising	Due Date	Est. Cost
Label & Manage	3-11-2016	£0

Re-Inspection Schedule:	Status	Due Date
	Due after six Months	13-9-2017

Bulk Analysis Report

Client: Organisation 02

Address: 004 - Delta House TAJHQ

Date: 08/12/2016

Survey Report Number J099843

Sample Ref. No.	Sample Location	Sample Description	Asbestos Types
J056577 Presumptive Sample 111	Plant Room TAJAGG-DH-G- 09	Wall Heater	Crocidolite
J056577 Presumptive Sample 91	Electrical Substation TAJAGG-DH-G-29	Electrical Switch Gear	Chrysotile
VCFD00147 0 - 104	Office TAJAGG-DH-1-04	Orange Floor Tiles	Chrysotile
VCFD00146 5 - 109	Circulation – Lobby TAJAGG- DH-1-09	Orange Floor Tiles	Chrysotile
VCFD00147 0 - 1S1	Circulation – Stairs TAJAGG- DH-1-S1	Orange Floor Tiles	Chrysotile
FD001462	Lift Motor Room TAJAGG-DH-3-04	Bitumen Backed Orange Floor Tiles	Chrysotile
VCFD00146 2 - 308	Photocopy Room TAJAGG- DH-3-08	Bitumen Backed Orange Floor Tiles	Chrysotile
VCFD00146 2 - 3S1	Circulation – Stairs TAJAGG- DH-3-S1	Bitumen Backed Orange Floor Tiles	Chrysotile
FD001465	Circulation – Stairs TAJAGG- DH-3-S2	Orange Floor Tiles With Bitumen Adhesive	Chrysotile
FD001466	Circulation – Stairs TAJAGG- DH-3-S2	Stair Nosing	Chrysotile
FD001468	Circulation – Stairs TAJAGG- DH-3-S2	Black Floor Tiles	Chrysotile
FD001470	Office TAJAGG-DH-2-05	Orange Floor Tiles With Bitumen Adhesive	Chrysotile
VCFD00147 0 - 210	Store TAJAGG-DH-2-10	Orange Floor Tiles	Chrysotile
J056577 Presumptive	Store TAJAGG-DH-2-10	Steel Encased Door	Amosite Chrysotile
Sample 100			Crocidolite

Sample analysis was conducted in accordance with in house procedures and the methodology contained in MDSHS77 (Asbestos in bulk materials. Sampling and identification by polarised light microscopy. June 1994). The information provided concerning sample locations is as provided by the client no liability can be accepted for the accuracy of this information Comments, Opinions, Recommendations are outside the scope of our UKAS accreditation. Determination of concentration is outside the scope of laboratory accreditaion

Key = Chysotile: White Asbetsos Amosite: Brown Asbestos Crocidolite: Blue Asbestos NAD: No Asbestos Detected

Bulk Analysis Report

Client:Organisation O2

Address: 004 - Delta House TAJHQ

Date: 08/12/2016

Survey Report Number J099843

Sample Ref. No.	Sample Location	Sample Description	Asbestos Types
VCFD00147 0 - 2S1	Circulation – Stairs TAJAGG- DH-2-S1	Orange Floor Tiles	Chrysotile
FD001467	Circulation – Stairs TAJAGG- DH-2-S2	Insulating Board Upstand	Amosite
VCFD00146 5 - 2S2	Circulation – Stairs TAJAGG- DH-2-S2	Orange Floor Tiles With Bitumen Adhesive	Chrysotile
VCFD00146 6 - 2S2	Circulation – Stairs TAJAGG- DH-2-S2	Stair Nosing	Chrysotile
VCFD00146 8 - 2S2	Circulation – Stairs TAJAGG- DH-2-S2	Black Floor Tiles	Chrysotile
FD001457	Plant Room TAJAGG-DH-PR- 01	Pipe Gasket	Chrysotile
FD001458	Plant Room TAJAGG-DH-PR- 01	Cement Cowl	Amosite Chrysotile
J056577 Presumptive Sample 34	Plant Room TAJAGG-DH-PR- 01	Lift Brake Pads	Chrysotile
VCFD00145 8 - 02	Plant Room TAJAGG-DH-PR- 02	Cement Cowl	Amosite
0 - 02	02		Chrysotile
VCFD00145 7 - 02	Plant Room TAJAGG-DH-PR- 02	Pipe Gasket	Chrysotile
FD001459	Plant Room TAJAGG-DH-PR- 02	Insulating Board	Amosite
FD001460	Plant Room TAJAGG-DH-PR- 02	Insulating Board Bulkhead	Amosite
VCFD00146 0 - 04	Lift Motor Room TAJAGG-DH- PR-04	Insulating Board Bulkhead	Amosite

Sample analysis was conducted in accordance with in house procedures and the methodology contained in MDSHS77 (Asbestos in bulk materials. Sampling and identification by polarised light microscopy. June 1994). The information provided concerning sample locations is as provided by the client no liability can be accepted for the accuracy of this information Comments, Opinions, Recommendations are outside the scope of our UKAS accreditation. Determination of concentration is outside the scope of laboratory accreditaion

Key = Chysotile: White Asbetsos Amosite: Brown Asbestos Crocidolite: Blue Asbestos NAD: No Asbestos Detected

Areas With No Suspect Materials Within the Definition of this type of Survey

004 - Delta House	PHI
Delta House	ДНЦАТ
Ground Floor	G
First Floor	1
Second Floor	2
Third Floor	3
Roof	PR

Asbestos Re-Inspection Schedule Date: 8/12/2016 Survey Report Number J099843

In Chronological Order

Due after six Months

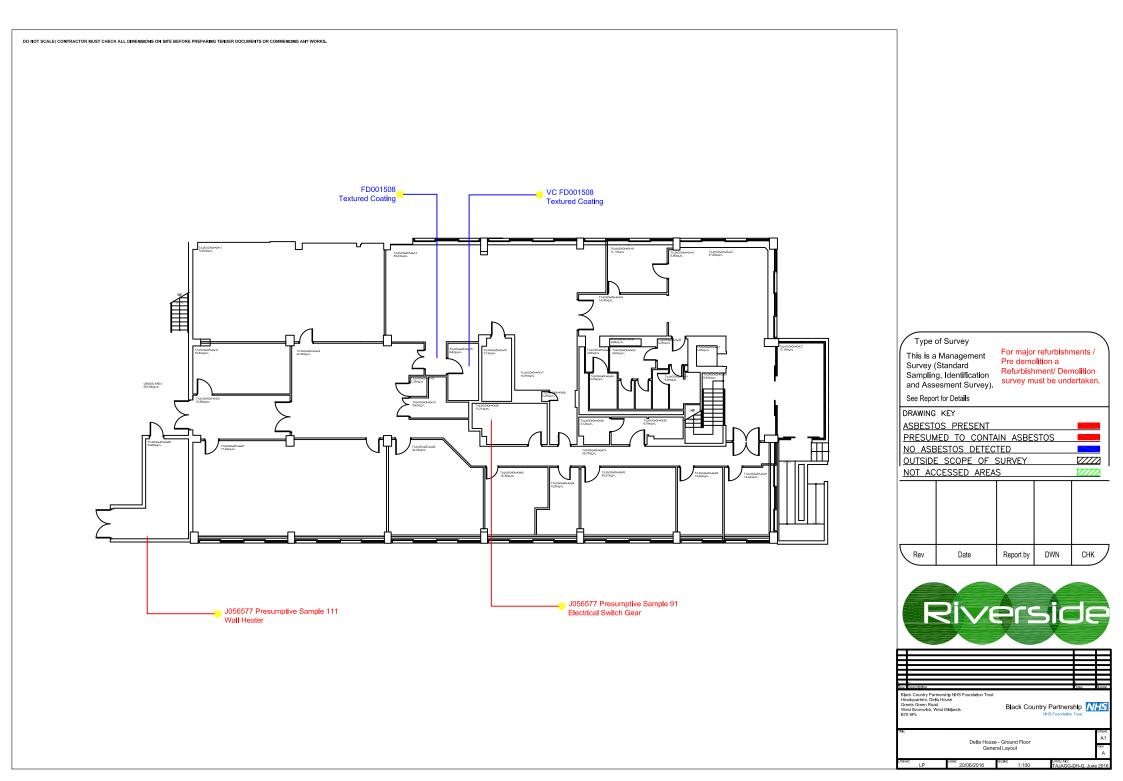
Sa	mple Location	Description	Comments	Due Date	Status
	Delta House,Ground Floor,Plant Room,TAJAGG-DH- G-09	Wall Heater		13/9/2017	Due after six Months
e	Delta House, Ground Floor, Electrical Substation, TAJAGG- DH-G-29	Electrical Switch Gear		13/9/2017	Due after six Months
e	Delta House,First Floor,Office,TAJAGG- DH-1-04	Orange Floor Tiles		13/9/2017	Due after six Months
e	Delta House,First Floor,Circulation – Lobby,TAJAGG-DH- 1-09	Orange Floor Tiles		13/9/2017	Due after six Months
e	Delta House,First Floor,Circulation – Stairs,TAJAGG-DH- 1-S1	Orange Floor Tiles		13/9/2017	Due after six Months
e	Delta House,Third Floor,Lift Motor Room,TAJAGG-DH- 3-04	Bitumen Backed Orange Floor Tiles		13/9/2017	Due after six Months
e	Delta House,Third Floor,Photocopy Room,TAJAGG-DH- 3-08	Bitumen Backed Orange Floor Tiles		13/9/2017	Due after six Months
e	Delta House,Third Floor,Circulation – Stairs,TAJAGG-DH- 3-S1	Bitumen Backed Orange Floor Tiles		13/9/2017	Due after six Months
e	Delta House,Third Floor,Circulation – Stairs,TAJAGG-DH- 3-S2	Orange Floor Tiles With Bitumen Adhesive		13/9/2017	Due after six Months
e	Delta House,Third Floor,Circulation – Stairs,TAJAGG-DH- 3-S2	Stair Nosing		13/9/2017	Due after six Months
e	Delta House,Third Floor,Circulation – Stairs,TAJAGG-DH- 3-S2	Black Floor Tiles		13/9/2017	Due after six Months
e	Delta House,Second Floor,Office,TAJAGG- DH-2-05	Orange Floor Tiles With Bitumen Adhesive		13/9/2017	Due after six Months
e	Delta House,Second Floor,Store,TAJAGG- DH-2-10	Orange Floor Tiles		13/9/2017	Due after six Months

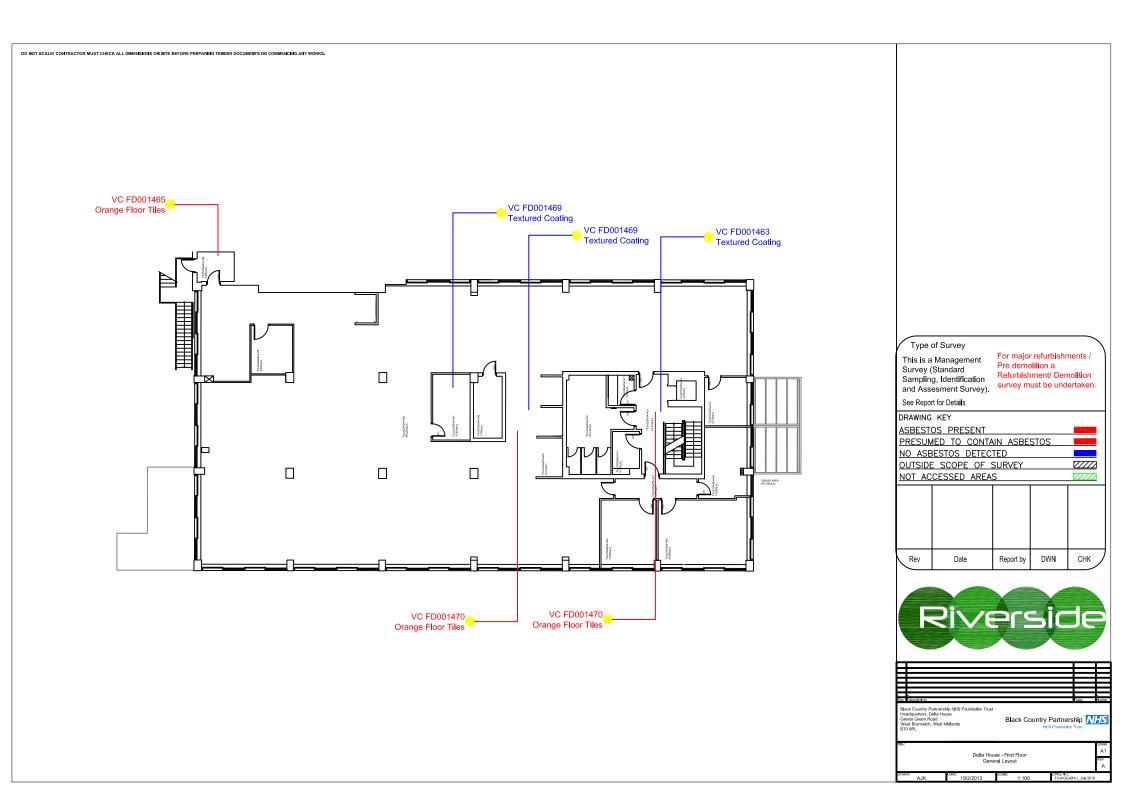
Due after six Months

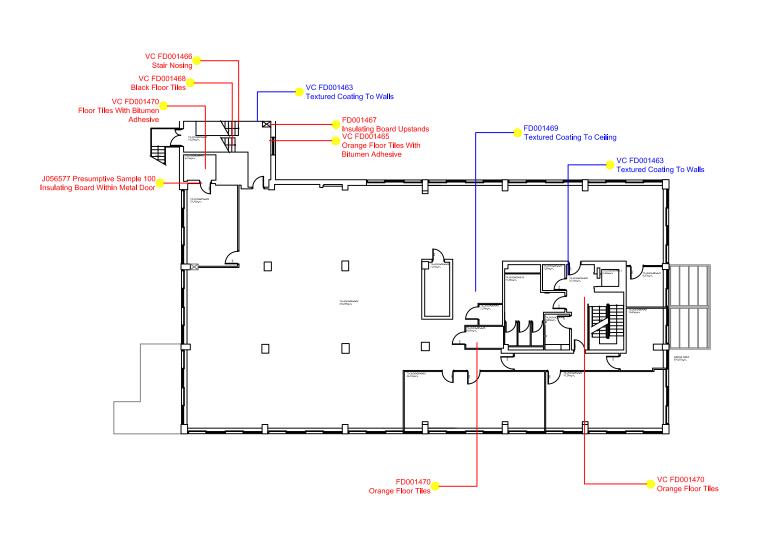
Sa	mple Location	Description	Comments	Due Date	Status
	Delta House,Second Floor,Store,TAJAGG- DH-2-10	Door		13/9/2017	Due after six Months
e	Delta House,Second Floor,Circulation – Stairs,TAJAGG-DH- 2-S1	Orange Floor Tiles		13/9/2017	Due after six Months
e	Delta House,Second Floor,Circulation – Stairs,TAJAGG-DH- 2-S2	Insulating Board Upstand		13/9/2017	Due after six Months
	Delta House,Second Floor,Circulation – Stairs,TAJAGG-DH- 2-S2	Orange Floor Tiles With Bitumen Adhesive		13/9/2017	Due after six Months
	Delta House,Second Floor,Circulation – Stairs,TAJAGG-DH- 2-S2	Stair Nosing		13/9/2017	Due after six Months
e	Delta House,Second Floor,Circulation – Stairs,TAJAGG-DH- 2-S2	Black Floor Tiles		13/9/2017	Due after six Months
	Delta House,Roof,Plant Room,TAJAGG-DH- PR-01	Pipe Gasket		13/9/2017	Due after six Months
	Delta House,Roof,Plant Room,TAJAGG-DH- PR-01	Cement Cowl		13/9/2017	Due after six Months
e	Delta House,Roof,Plant Room,TAJAGG-DH- PR-01	Lift Brake Pads		13/9/2017	Due after six Months
	Delta House,Roof,Plant Room,TAJAGG-DH- PR-02	Cement Cowl		13/9/2017	Due after six Months
e	Delta House,Roof,Plant Room,TAJAGG-DH- PR-02	Pipe Gasket		13/9/2017	Due after six Months
	Delta House,Roof,Plant Room,TAJAGG-DH- PR-02	Insulating Board		13/9/2017	Due after six Months
	Delta House,Roof,Plant Room,TAJAGG-DH- PR-02	Insulating Board Bulkhead		13/9/2017	Due after six Months
ľ	Delta House,Roof,Lift Motor Room, TAJAGG-DH-PR-04	Insulating Board Bulkhead		13/9/2017	Due after six Months

Due after six Months

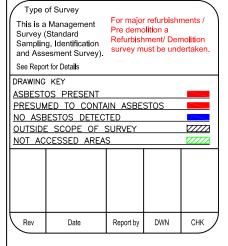
Sample Location	Description	Comments	Due Date	Status
No Historical Events Pending				







DO NOT SCALE; CONTRACTOR MUST CHECK ALL DIMENSIONS ON SITE BEFORE PREPARING TENDER DOCUMENTS OR COMMENCING ANY WORKS.



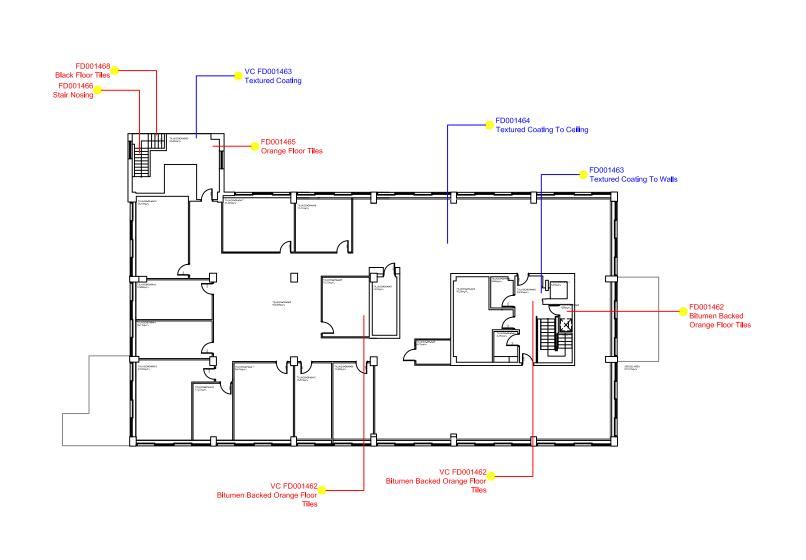


av Bascristion
Black Country Partnership NHS Foundation Trust
Headquarters, Delta House
Greets Green Road

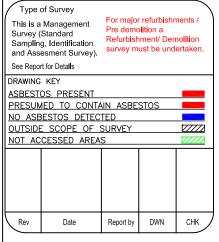
Black Country Partnership
NHS Foundation Trust

Delta House - Second Floor Emergency Lights Layout

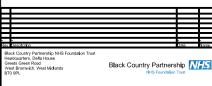
Date: DWG No: 17/05/2016 Scale: DWG No: TAJAGG-DH-2, 1



DO NOT SCALE: CONTRACTOR MUST CHECK ALL DIMENSIONS ON SITE BEFORE PREPARING TENDER DOCUMENTS OR COMMENCING ANY WORKS.

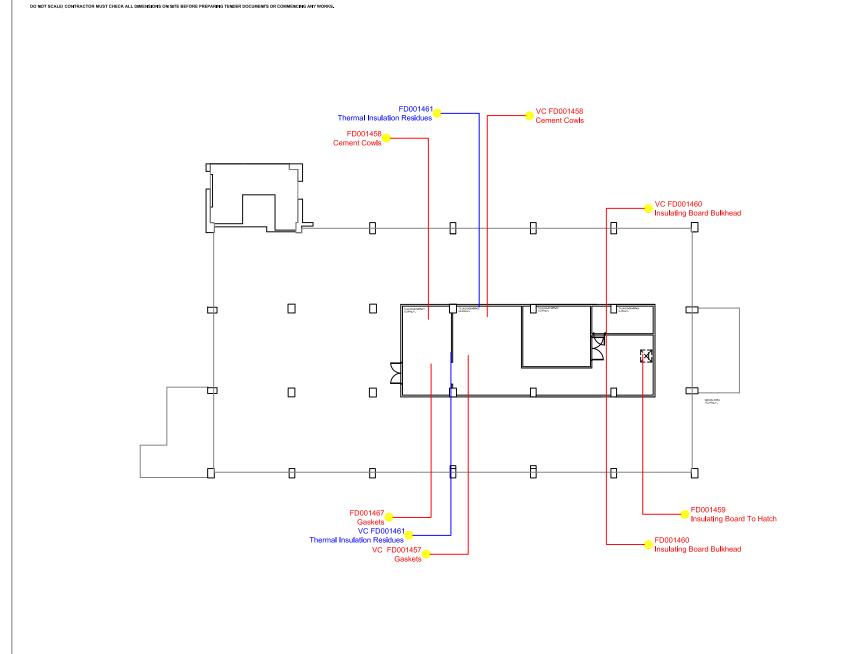


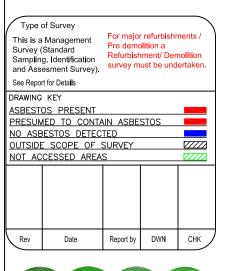




Delta House - Third Floor General Layout

AJK 19/2/2013 Scale: DWG NC: TAJAGG-DH-3, May 2







Delta House - Roof Level General Layout

wn: AJK 19/2/2013 Scale: DWG No: TAMAGGGRAPE June 2011