

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
001	DA001	14-01-15	014	South Wall	Fibre cement pipe used as conduit for services through the wall.		AG20150113/20	Detected	Pipe	Fibre cement product	Bonded	1	each	No	5: Low	Label, manage and reinspect	Operational	
001	DA001	13-01-15	100C	Eastern entrance foyer, along external (south) wall.	Red Vinyl with white rubber backing. Underneath curved masonry block south wall to foyer.	AT020812.02		Detected	Floor Covering	Vinyl sheet	Bonded		m2	no	2: Very Low	Label, manage and reinspect	Operational	
001	DA001	13-01-15	100C	Floor	Extends from outside 127 up to end of corridor adjacent to door entry to 115. Short corridor outside of and North of 115 door has red vinyl with no backing (asbestos not detected). REMOVAL did not include stairway landing or locations under walls, these are noted separately in the Register	AT020812.02		Detected	Floor Covering	Vinyl sheet	Bonded	180	m2	no	4: Low	Label, manage and reinspect	Operational	REMOVED
001	DA001	13-01-15	100C	Landing to Western Stairway	Red Vinyl with white rubber backing. Underneath Black Vinyl.	AT020812.02		Detected	Floor Covering	Vinyl sheet	Bonded		m2	no	3: Very Low	Label, manage and reinspect	Operational	
001	DA001	30-10-15	103	Floor, under server cabinet (cabinet removed).	Patterned Vinyl with fibrous underlay. Discovered and sampled on removal of server located above. Material under bottom plates of N & W walls of 103 remains, separate item recorded for this material.		ASB_00568	Detected	Floor Covering	Millboard	Friable	2	m2	No	9: High	Remove	Operational	REMOVED
001	DA001	30-10-15	103	Floor, patterned vinyl with fibrous ACM underlay under bottom plates of North & West walls of Rm 103.	Discovered and sampled on removal of server cabinet. Was not practicable to remove when floor of 103 was removed. Exposed edges sealed with PVA solution.		ASB_00568	Detected	Floor Covering	Millboard	Friable	<1	m2	No	5: Low	Label, manage and reinspect	Operational	
001	DA001	13-01-15	104A	Floor	Patterned vinyl with fibrous underlay beneath carpet beneath compactus		AG20150113/6	Detected	Floor Covering	Millboard	Friable	8	m2	no	7: Medium	Remove	Operational	REMOVED
001	DA001	13-01-15	112	Flooring under east wall of Rm 112.	Red Vinyl with white rubber backing.	AT020812.02		Detected	Floor Covering	Vinyl sheet	Bonded		m2	no	2: Very Low	Label, manage and reinspect	Operational	
001	DA001	30-10-15	124	Single strip of vinyl sandwiched between 2 false walls.	Red vinyl sheet with a creamy grey non-friable backing, laid beneath carpet. Discovered and sampled during refurbishment, on removal of false wall. Asbestos detected in Red upper layer. Not detected in cream under layer.		ASB_00570	Detected	Floor Covering	Vinyl sheet	Bonded	1	m2	No	5: Low	Remove	Operational	
001	DA001	13-01-15	300C	Floor	Red Vinyl with white rubber backing. Extends from outside 304 up to end of corridor adjacent to door entry to 317. Short corridor outside of and North of 317 door has red vinyl with no backing and asbestos not detected in it.	AT020812.02		Detected	Floor Covering	Vinyl sheet	Bonded	65	m2	no	4: Low	Label, manage and reinspect	Operational	
001	DA001	17-01-15	Basement stairwell opposite 009	Fire door asset number E004766	Insulation contained inside timber door. Not sampled. Visually identical to fire door E004765.		Not sampled	Strongly Presumed	Fire door	Low Density Fibre Board	Friable	3	m2	No	6: Low	Remove	Operational	REMOVED
001	DA001	22-02-15	EXTERNAL	Infill beneath window, south aspect	Only one window with fibre cement sheet infill. Appears to have been a loading dock at some point and now a window.		ASB_00093	Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
001	DA001	17-01-15	Level 1 stairwell landing, opposite 112	Fire door asset number E004765	Insulation contained inside timber door. Sampled from damaged corner at bottom of latch side.		AW150117/01	Detected	Fire door	Low Density Fibre Board	Friable	3	m2	No	7: Medium	Remove	Operational	REMOVED
001	DA001	17-01-15	Level 2 stairwell landing opposite 214	Fire door asset number E004764	Insulation contained inside timber door. Not sampled. Visually identical to fire door E004765.		Not sampled	Strongly Presumed	Fire door	Low Density Fibre Board	Friable	3	m2	No	6: Low	Remove	Operational	REMOVED
001	DA001	17-01-15	Level 3 stairwell landing opposite 315	Fire door asset number E004763	Insulation contained inside timber door. Not sampled. Visually identical to fire door E004765.		Not sampled	Strongly Presumed	Fire door	Low Density Fibre Board	Friable	3	m2	No	6: Low	Remove	Operational	REMOVED
002	DA002	17-03-15	0 C001	Heater Banks in ceiling space outside of 003C men's toilet.	Lining visually identical to other sampled heater banks (Asbestos not detected). Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	0 C001	Heater Banks in ceiling space outside of 003C men's toilet.	Remnant millboard adhered around edge of element panel.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	16-01-15	003D	Switch boards	Not accessible for internal inspection			Unknown									Operational	
002	DA002	20-01-15	010A	2400 by 460mm Ducting above fans. Location of removed heater bank (shown on "as built" plans).	Not inspected internally. Based on findings at other heater bank locations, remnant millboard debris may remain within duct at location of removed heater bank.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	010A	Heater bank E003823, in duct suspended from ceiling slab at Northern end of room.	Remnant millboard adhered around edge of element panel.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	20-01-15	010A	Heater bank E003823, in duct suspended from ceiling slab at Northern end of room.	visually inspected internally, lining visually identical to other sampled heater banks (Asbestos not detected). Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	010A	Heater bank in 950 by 460mm duct suspended from ceiling slab in South East corner of room.(no equipment number displayed)	Visually inspected internally, lining Visually identical to other sampled heater banks (Asbestos not detected). Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	010A	Heater bank in 950 by 460mm duct suspended	Remnant millboard adhered around edge of element panel.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	

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002	DA002	16-01-15	010A	Services tunnel accessed from 010A	Asbestos cement pipe conduits observed protruding into tunnel at several locations. Arch drawings for multipurpose buildings show some		AG20150116/11	Detected	Pipe	Fibre cement product	Bonded	unknown	Linear m	No	5: Low	Label, manage and reinspect	Operational	
002	DA002	16-01-15	010A	South wall	Mastic to expansion joint		AG20150116/9	Detected	Sealant	Mastic	Bonded	3	Linear m	No	3: Very Low	Label, manage and reinspect	Operational	
002	DA002	16-01-15	010A	Switch board	Not accessible for internal inspection.			Unknown							-		Operational	
002	DA002	20-01-15	010A	Terminated duct north side of heater bank E003823. Entire section of duct previously containing heater bank has been removed.	Entire duct including downstream duct has been removed.			Detected	Insulation	Millboard					-		Operational	REMOVED
002	DA002	17-03-15	104	Heater bank in roof space at Northern end of Room.	Sampled debris on top of duct. Also material on top of heater element panel. Visually consistent with millboard.		ASB_00102	Detected	Debris	Millboard	Friable			Yes	8: Medium	Remove	Operational	REMOVED
002	DA002	17-03-15	104	Heater bank in roof space at Northern end of Room.	Previous entry on register material on the element board was removed 25/11/2017 however could not be taken back to bare metal with trace white material remaining on metal this was sprayed with PVA - to be removed when asset is demolished		ASB_00102	Detected	Debris	Millboard	Friable	Trace		Yes	4: Low	Manage and reinspect	Operational	
002	DA002	16-01-15	104	Heater bank in roof space at Northern end of Room.	Internal inspection with Donair 17/03/15, lining visually identical to other heater banks (asbestos not detected). Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			Yes	8: Medium	Remove	Operational	
002	DA002	08-01-15	105	Floor	Green vinyl tiles	AT100712.18		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Remove	Operational	
002	DA002	17-03-15	107	Heater bank in roof space, South end of room. Internal Lining.	Internal inspection with Donair 17/03/15, lining sampled [ASB_00104] asbestos not detected. Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			Yes	8: Medium	Remove	Operational	
002	DA002	17-03-15	107	Heater bank in roof space, South end of room.	Remnant millboard adhered around edge of element panel.		ASB_00103	Detected	Debris	Millboard	Friable			Yes	8: Medium	Remove	Operational	REMOVED
002	DA002	17-03-15	107	Heater bank in roof space, South end of room.	Previous entry on register material on the element board was removed 25/11/2017 however could not be taken back to bare metal with trace white material remaining on metal this was sprayed with PVA - to be removed when asset is demolished		ASB_00103	Detected	Debris	Millboard	Friable	Trace		Yes	4: Low	Manage and reinspect	Operational	
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank for Air Handling Unit 4	Internal inspection with Donair (Paul). Lining sampled [ASB_00100] asbestos not detected. Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank for Air Handling Unit 4	Remnant millboard adhered around edge of element panel.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	REMOVED
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank for Air Handling Unit 4	Previous entry on register material on the element board was removed 25/11/2017 however could not be taken back to bare metal with trace white material remaining on metal this was sprayed with PVA - to be removed when asset is demolished			Presumed	Debris	Millboard	Friable	Trace		No	4: Low	Manage and reinspect	Operational	
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank for Air Handling Unit 5	Heater bank lining sampled [AG20150116/7] asbestos not detected. Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank for Air Handling Unit 5	Remnant millboard adhered around edge of element panel.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	REMOVED
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank for Air Handling Unit 5	Previous entry on register material on the element board was removed 25/11/2017 however could not be taken back to bare metal with trace white material remaining on metal this was sprayed with PVA - to be removed when asset is demolished			Presumed	Debris	Millboard	Friable	Trace		No	4: Low	Manage and reinspect	Operational	
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank in next duct North of Unit 5.	Internal inspection with Donair (Paul). Lining sampled [ASB_00101] asbestos not detected. Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank in next duct North of Unit 5.	Remnant millboard adhered around edge of element panel.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	REMOVED
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank in next duct North of Unit 5.	Previous entry on register material on the element board was removed 25/11/2017 however could not be taken back to bare metal with trace white material remaining on metal this was sprayed with PVA - to be removed when asset is demolished			Presumed	Debris	Millboard	Friable	Trace		No	4: Low	Manage and reinspect	Operational	

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002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank in next duct South of Unit 4.	Internal inspection with Donair (Paul). Lining sampled [ASB_00099] asbestos not detected. Not possible to visually inspect surface of sheet metal duct as obscured by replacement lining. Remnant millboard debris may remain.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank in next duct South of Unit 4.	Remnant millboard adhered around edge of element panel.			Presumed	Debris	Millboard	Friable			No	8: Medium	Remove	Operational	REMOVED
002	DA002	17-03-15	1st Floor, roof space, Plant Room above Room 102.	Heater bank in next duct South of Unit 4.	Previous entry on register material on the element board was removed 25/11/2017 however could not be taken back to bare metal with trace white material remaining on metal this was sprayed with PVA - to be removed when asset is demolished			Presumed	Debris	Millboard	Friable	Trace		No	4: Low	Manage and reinspect		
002	DA002	16-01-15	1st Floor, roof space, Plant Room above Room 102.	Switch boards	Not accessible for inspection			Unknown							-		Operational	
002	DA002	16-01-15	EXTERNAL	Footings at base of external walls	Formwork visible at southeast corner and sample collected. Likely to extend around perimeter below ground.		AG20150116/13	Detected	Formwork	Fibre cement product	Bonded	Unknown		No	5: Low	Manage and reinspect	Operational	
002	DA002	17-03-15	Throughout	Expansion gaps in blockwork and concrete	Mastics likely to exist in expansion gaps including under/behind floor coverings and wall cladding.			Presumed	Sealant	Mastic	Bonded				3: Very Low	Identify & remove prior to disturbance	Operational	
002	DA002	17-03-15	Throughout	Pipework	Potential for asbestos gaskets in pipework.			Unknown							-		Operational	
003	DA003	18-02-15	001 Lecture Room	Roof Space	Remnant limpet visible on box gutter, timber rafters, steel trusses and top of ceiling tiles. Sampled above walkway near main entrance.		ASB_00309	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	09-02-15	001 Lecture Theatre	Main entrance level Floor under carpet	Cream vinyl tiles	AT110712.05		Detected	Floor	Vinyl tile	Bonded	27	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	18-02-15	001 Lecture Theatre	Roof space	Top surface of timber rafters not accessible for inspection. Traces of limpet ACM may remain. Asses prior to re-roofing or demolition.			Unknown							-		Mothballed	
003	DA003	09-02-15	001 Lecture Theatre	Stair access to rm 001B floor under carpet	Cream vinyl tiles	AT110712.05		Detected	Floor	Vinyl tile	Bonded	4	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	09-02-15	001 Lecture Theatre	Vinyl beneath green vinyl	cream vinyl (unable to confirm if sheet or tile)		ASB_00285	Detected	Floor	Vinyl tile	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	09-02-15	001 Lecture Theatre	Wall Cavities	JCU Records indicate that not all sprayed asbestos limpet could be removed from 001 roof space in 2002, indication of material fallen into wall cavity. Likely source of material found in 001B [ASB_00307]			Strongly Presumed	Debris	Limpet	Friable	Unknown		No	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	09-02-15	001 Lecture Theatre access stairs down to stage area x 2	Floor under carpet	Cream vinyl tiles - representative previous sample AT110712.05			Detected	Floor	Vinyl tile	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	23-02-15	001A Room	All horizontal surfaces including shelves	Remnant limpet visible throughout room area and also on shelving and on outside of ventilation duct. Room locked (lock changed) and warning signage installed as interim control.		ASB_00310	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	09-02-15	001B Projector Room	Floor under carpet	Cream vinyl tiles	AT110712.05		Detected	Floor	Vinyl tile	Bonded	7	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	18-02-15	001B Projector Room	Floor under projection bench	Visible bundles of fibre removed during survey, area sprayed with PVA solution.		ASB_00308	Detected	Debris	Limpet	Friable	REMOVED		No	-	NA	Mothballed	
003	DA003	18-02-15	001B Projector Room	Wall Cavities	Sample obtained from back of projector cable box on East wall.		ASB_00307	Detected	Debris	Limpet	Friable	Unknown		No	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	05-02-15	002 Lecture Theatre	Presenters stage / lecture area	Red vinyl tiles 300mm x 300mm. Asbestos detected by XRD.			Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	14-05-14	002 Lecture Theatre	Roof Space	Remnant limpet visible on box gutter, timber rafters, steel trusses and top of ceiling tiles. Sample of debris taken from top of ceiling tile.		JCU3380/B21	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	18-02-15	002 Lecture Theatre	Roof space	Top surface of timber rafters not accessible for inspection. Traces of limpet ACM may remain. Asses prior to re-roofing or demolition.			Unknown							-		Mothballed	
003	DA003	09-02-15	002 Lecture Theatre	Top entrance floor level, stairs down to stage area & floor section in front of stage. Floor under carpet	Cream vinyl tiles	See AT110712.05		Detected	Floor	Vinyl tile	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	05-02-15	003 Lecture Theatre	Presenters stage / lecture area	Red vinyl tiles 300mm x 300mm. Representative sample [ASB_00281]. Asbestos detected by XRD.			Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	14-05-14	003 Lecture Theatre	Roof Space	Remnant limpet visible on box gutter, timber rafters, steel trusses and top of ceiling tiles. Sample of material taken from underside of Box Gutter.		JCU3380/B22	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	18-02-15	003 Lecture Theatre	Roof space	Top surface of timber rafters not accessible for inspection. Traces of limpet ACM may remain. Asses prior to re-roofing or demolition.			Unknown							-		Mothballed	
003	DA003	14-05-14	003 Lecture Theatre	Service riser at south side.	Not accessible for inspection. Presumed to contain ACM limpet debris.			Presumed	Debris	Limpet	Friable	Unknown			10: High	Restrict Access, Manage and Remove	Mothballed	

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003	DA003	09-02-15	003 Lecture Theatre	Stair access at front of stage floor under carpet	Cream vinyl tiles			Detected	Floor	Vinyl tile	Bonded	10	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	09-02-15	003 Lecture Theatre	Top entrance floor level, stairs down to stage area & floor section in front of stage. Floor under carpet	Cream vinyl tiles	See AT110712.05		Detected	Floor	Vinyl tile	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	18-02-15	004 (Annex)	Floor	Blue vinyl tiles 9" x 9". Known to contain asbestos [e.g. ASB_00286]			Detected	Floor	Vinyl tile	Bonded	44	m2	Yes	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	18-02-15	004 to 007 (Annex)	Roof space	Top surface of timber rafters not accessible for inspection. Traces of limpet ACM may remain. Asses prior to re-roofing or demolition.			Unknown							-		Mothballed	
003	DA003	18-02-15	006 (Annex)	Expansion gaps in exposed floor slab	Expected to exist throughout building DA003		ASB_00305	Detected	Sealant	Bituminous product	Bonded	unknown		No	3: Very Low	Manage and reinspect	Mothballed	
003	DA003	18-02-15	006A (Annex)	Expansion gap in concrete beam behind box gutter	Expected to exist throughout building DA003		ASB_00306	Detected	Sealant	Bituminous product	Bonded	unknown		No	2: Very Low	Manage and reinspect	Mothballed	
003	DA003	18-02-15	006A (Annex)	Fire rated wall between 006A and rooms 009 to 011	Vinyl tiles under bottom plate of wall. Material known to contain asbestos.	AT110712.07		Detected	Floor	Vinyl tile	Bonded	15	Linear m	No	5: Low	Label, manage and reinspect	Mothballed	
003	DA003	09-02-15	009	Floor. Underneath approx. 150mm of concrete	Vinyl tiles under - blue as per room 12. Original floor tiles also exist in small cavity at NE corner of room.			Strongly Presumed	Floor	Vinyl tile	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Operational	
003	DA003	09-02-15	010	Floor. Underneath raised floor.	Vinyl tiles under - blue as per room 12		ASB_00286	Detected	Floor	Vinyl tile	Bonded	63	m2	No	4: Low	Label, manage and reinspect	Operational	
003	DA003	09-02-15	012	Floor	Blue vinyl tiles 9" x 9"	AT110712.02		Detected	Floor	Vinyl tile	Bonded	17	m2	No	4: Low	Label, manage and reinspect	Operational	
003	DA003	04-02-15	104	Floor under carpet	Lime green vinyl tiles sample taken room 105 [ASB_00276]			Detected	Floor	Vinyl tile	Bonded	28	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	04-02-15	105	Floor under carpet	Lime green vinyl tiles		ASB_00276	Detected	Floor	Vinyl tile	Bonded	100	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	04-02-15	107	Floor under carpet	Green vinyl tiles	AT110712.07		Detected	Floor	Vinyl tile	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	03-02-15	109	Floor covering	CH under carpet cream vinyl tiles		ASB_00271	Detected	Floor	Vinyl tile	Bonded	35	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	04-02-15	109	Floor under carpet	Green vinyl tiles. Previously sampled.	AT110712.07		Detected	Floor	Vinyl tile	Bonded	9	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	03-02-15	110	Floor under carpet	Cream vinyl tiles	AT110712.09		Detected	Floor	Vinyl tile	Bonded	17	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	04-02-15	113	Floor under carpet	Vinyl tiles pale green /brown in colour		ASB_00275	Detected	Floor	Vinyl tile	Bonded	16	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	02-02-15	202	Floor under carpet	Green vinyl tiles		ASB_00269	Detected	Floor	Vinyl tile	Bonded	24	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	24-02-15	202 A,B,C,D	Roof space	Unable to access. Suspected remnant limpet debris in roof space.			Presumed	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	24-02-15	202,203	Roof space	Unable to access. Suspected remnant limpet debris in roof space.			Presumed	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	02-02-15	202A	Floor under carpet	Green vinyl tiles representative sample taken in room 202 [ASB_00269]			Detected	Floor	Vinyl tile	Bonded	18	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	03-02-15	202A, 202B, 202D	Entrance area off main hallway	Green vinyl tiles representative sample taken in room 202 [ASB_00269]			Detected	Floor	Vinyl tile	Bonded	4	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	02-02-15	202B	Floor under carpet	Green vinyl tiles representative sample taken in room 202 [ASB_00269]			Detected	Floor	Vinyl tile	Bonded	11	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	02-02-15	202C	Floor under carpet	Green vinyl tiles representative sample taken in room 202 [ASB_00269]			Detected	Floor	Vinyl tile	Bonded	10	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	03-02-15	203	Floor under carpet	Green vinyl tiles representative sample taken in room 202 [ASB_00269]			Detected	Floor	Vinyl tile	Bonded	25	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	03-02-15	203A	Floor under carpet	Green vinyl tiles and cream vinyl tiles representative sample taken in room 202 [ASB_00269]			Detected	Floor	Vinyl tile	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	21-01-15	203A & 204	Floor under floor covering	Contains asbestos, this is stated in previous report cream vinyl tiles	See AT110712.09		Detected	Floor	Vinyl tile	Bonded	62	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	23-02-15	205 Toilets on East Stairwell	Roof space	Remnant limpet insulation above suspended ceiling panels. Sampled from steel truss. Same material observed on timber rafters and upper surfaces of concrete walls, likely debris on suspended ceiling tiles and tracks.		ASB_00312	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	23-02-15	206	Roof space	Remnant limpet insulation above suspended ceiling panels. Sample of debris taken from suspended ceiling track. Same material observed on timber rafters and upper surfaces of concrete walls.		ASB_00320	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
003	DA003	23-02-15	206	Service riser inspection opening in corner of 206	Suspected remnant limpet debris fallen from roof space above.		ASB_00313	Detected	Debris	Dust	Friable	Unknown		Yes	9: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	21-01-15	206 & 206A	Floor under floor covering	Cream sheet vinyl, JTA sampled Cream tiles (asbestos)	See AT110712.09		Detected	Floor	Vinyl tile	Bonded	45	m2	No	5: Low	Label, manage and reinspect	Mothballed	
003	DA003	23-01-15	210	Floor	Carpet laid over green vinyl sheet		ASB_00267	Detected	Floor	Vinyl sheet	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	24-02-15	211	Roof space	Suspected remnant limpet debris in roof space.			Presumed	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	23-01-15	212	Floor	Cream Tiles extends about 150mm in doorway only - then under carpet green vinyl tiles sample taken previously stated cream vinyl tiles. Under carpet is green 9 inch vinyl tiles sample taken previously level 3 room 302	See AT110712.09		Detected	Floor	Vinyl tile	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	21-01-15	212	Lower window infills	Unable to assess due to bookcase being built in along enter wall			Unknown							-		Mothballed	
003	DA003	24-02-15	212	Roof space	Suspected remnant limpet debris in roof space.			Presumed	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	24-02-15	213,214,215	Roof space	Unable to access. Suspected remnant limpet debris in roof space.			Presumed	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	03-02-15	216	Floor under carpet near window	Cream vinyl tiles			Detected	Floor	Vinyl tile	Bonded	4	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	24-02-15	216	Roof space	Remnant limpet insulation above suspended ceiling panels. Sample of debris taken from suspended ceiling panel. Same material observed on timber rafters.		ASB_00323	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	24-02-15	217,218,219,220 & 201	Roof space	Unable to access. Suspected remnant limpet debris in roof space.			Presumed	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	03-02-15	219	Floor under carpet	Green vinyl tiles representative sample taken in room 202			Detected	Floor	Vinyl tile	Bonded	18	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	03-02-15	220	Floor under carpet	Green vinyl tiles representative sample taken in room 202 [ASB_00269]			Detected	Floor	Vinyl tile	Bonded	21	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	24-02-15	2nd floor corridor (C201) between rooms 209 & 210	Roof space	Suspect material found in roof space in corridor between room 209 & 210		ASB_00321	Detected	Debris	Loose Fibre	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	24-02-15	2nd floor corridor (C201) between rooms 217 & 218	Roof space	Remnant limpet insulation above suspended ceiling panels. Sample of debris taken from suspended ceiling panel.		ASB_00324	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	21-01-15	2nd floor Corridor (C201), Eastern Section from Rm 215 to East Stairs (S201).	Floor covering	Carpet laid on cream vinyl tiles (no backing layer). Representative Samples taken outside Rm 212 & near Stairs.		ASB_00261 & ASB_00266	Detected	Floor	Vinyl tile	Bonded	50	m2	No	4: Low	Label, manage and reinspect	Mothballed	
003	DA003	24-02-15	2nd floor corridor outside Rm 219	Roof space	Remnant limpet insulation above suspended ceiling panels. Sample of debris taken from suspended ceiling panel. Same material observed on timber rafters and between studs		ASB_00325	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	24-02-15	2nd floor, throughout.	Wall cavities	Not accessible for detailed inspection. Potential for remnant limpet ACM to have fallen down wall cavities from roof space above.			Unknown							-		Mothballed	
003	DA003	24-02-15	2nd floor. Western Stairwell (S202). Also access to external walkway to DA004.	Roof space	Remnant limpet insulation above suspended ceiling panels. Sample of debris taken from suspended ceiling panel. Same material observed on timber rafters.		ASB_00322	Detected	Debris	Limpet	Friable	Unknown		Yes	10: High	Restrict Access, Manage and Remove	Mothballed	
003	DA003	23-02-15	301 Plant Room	Eastern external wall to plant room 301.	Remnant cement sheet debris, adhered to nails in timber framing.		ASB_00316	Detected	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Remove	Mothballed	
003	DA003	23-02-15	301 Plant Room	West and South external walls to plant room 301.	Reclad with sheet metal. Potential for remnant cement sheet debris, adhered to nails in studs and noggins under new cladding.			Presumed	Debris	Fibre cement product	Bonded	Unknown		No	7: Medium	Identify & remove prior to disturbance	Mothballed	
003	DA003	21-01-15	302, 302A, 302B, 302C	Floor covering	Green vinyl tiles with white tiles scattered through - previously noted as cream		ASB_00257	Detected	Flooring	Vinyl tile	Bonded	80	m2	No	5: Low	Label, manage and reinspect	Mothballed	
003	DA003	23-02-15	External	Northern Eave soffit	Material visibly consistent with sample ASB_00315. Eaves previously sampled but location of sample not clear in report.			Detected	Eaves	Fibre cement product	Bonded	66	m2	No	5: Low	Label, manage and reinspect	Mothballed	
003	DA003	23-02-15	External	Southern Eave soffit	Sample taken outside room 206A as representative of eaves around building perimeter, damage visible at down pipe penetrations.		ASB_00315	Detected	Eaves	Fibre cement product	Bonded	66	m2	No	5: Low	Label, manage and reinspect	Mothballed	
003	DA003	23-02-15	Northern Eave	Space between soffit & gutter/roof	May contain remnant friable limpet.			Unknown		Limpet	Friable	Unknown				Inspect prior to activities that may disturb ACM.	Mothballed	
003	DA003	13-02-15	Riser Shaft from B001 to NW corner of 301 plant room.	Inaccessible for detailed inspection.	Potential for remnant ACM to have fallen into riser.			Unknown							-		Mothballed	
003	DA003	23-02-15	Southern Eave	Space between soffit & gutter/roof	May contain remnant friable limpet.			Unknown		Limpet	Friable	Unknown				Inspect prior to activities that may disturb ACM.	Mothballed	

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003	DA003	18-02-15	Throughout building	Expansion gaps in concrete floors and walls	assumed to be same as ASB_00305 and ASB00306		Not sampled	Strongly Presumed	Sealant	Bituminous product	Bonded	unknown		No	2: Very Low	Manage and reinspect	Mothballed	
004	DA004	20-01-15	Pipework	Potential asbestos gaskets	Asbestos compressed fibre gaskets were in use until circa 2003.			Unknown							-	Identify & remove prior to disturbance		
005	DA005	19-03-15	001	Cavity under timber framed tiers for seating	Not accessible without destruction of seating.			Unknown				Unknown			-		Operational	
005	DA005	19-03-15	001	Roofspace	Small pieces of fibre cement (used as builders notepad) sitting on steel framing at eastern end. Similar fragments likely in other inaccessible locations. Visually identical to ASB_00105			Detected	Debris	Fibre cement product	Bonded	<1	m2	No	5: Low	Remove	Operational	REMOVED
005	DA005	19-03-15	001	Roofspace, Not accessible for inspection	Inspected from eastern end, remainder of roofspace inaccessible for inspection. Debris from previous ACM likely i.e. Asbestos Cement Sheet. No evidence of remnant friable ACM visible from eastern end.			Presumed	Debris	Fibre cement product	Bonded	Unknown			5: Low	Identify & remove prior to disturbance	Operational	
005	DA005	19-03-15	002 Storeroom	Floor	Blue Vinyl Tiles ~30cm diameter		ASB_00106A	Detected	Floor Covering	Vinyl tile	Bonded	16	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
005	DA005	19-03-15	002A	Floor	Blue Vinyl Tiles ~30cm diameter, Same tiles as ASB_00106			Detected	Floor Covering	Vinyl tile	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
005	DA005	19-03-15	002B	Floor	Blue Vinyl Tiles ~30cm diameter, Same tiles as ASB_00106			Detected	Floor Covering	Vinyl tile	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
005	DA005	20-03-15	Below ground	Not accessible for inspection	Potential ACM includes asbestos cement formwork to concrete foundations, asbestos cement pipe, buried building waste and debris.			Unknown				Unknown			-		Operational	
005	DA005	20-03-15	External, NE walkway to DA003	Facia to walkway roof, East side of walkway.	Appears to be original material. Sample obtained from sheet directly East of DA005 toilets.		ASB_00109	Detected	Cladding	Fibre cement product	Bonded	6	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
005	DA005	20-03-15	External, NE walkway to DA003	Facia to walkway roof, West side of walkway.	Appears to be original material. Visually identical to Sample ASB_00109			Detected	Cladding	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
005	DA005	04-07-15	External, NE walkway to DA003	Hidden remnant cladding behind sheetmetal flashing at top part of stepdown in roof height.	Identified during removal of walkway facia in July 2015. Visually identical to Sample ASB_00109			Detected	Cladding	Fibre cement product	Bonded	2.5	Linear m	No	4: Low	Label, manage and reinspect	Operational	
005	DA005	19-03-15	L001 Lobby	Roofspace, packers to joints in timber framing	Fibre cement sheet packers. Material visually identical to Sample ASB_00105. accessible packers sealed with PVA 4-07-15.			Detected	Packers	Fibre cement product	Bonded	<1	m2	No	5: Low	Label, manage and reinspect	Operational	
005	DA005	19-03-15	L001 Lobby	Roofspace, top surface of original plaster ceiling	Fibre cement sheet material, loose debris from packers. Sample obtained at southern end of L001.		ASB_00105	Detected	Debris	Fibre cement product	Bonded	<1	m2	No	6: Low	Remove	Operational	REMOVED
005	DA005	19-03-15	Throughout	Packers in original timber framing	Asbestos cement packers likely to exist in areas inaccessible for inspection.			Presumed	Packers	Fibre cement product	Bonded	Unknown			5: Low	Identify & remove prior to disturbance	Operational	
006	DA006	17-07-17	001	Ceiling at Eastern end, adjoining entrance.	Previously sampled but could not be certain it has been replaced, so sample taken. Middle section is Canite tiles, pushed nail through several tiles and no substrate behind it.		ASB_00032	Detected	Ceiling	Fibre cement product	Bonded	45	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	001	Eastern most beam, hardiplank infill.	"Hardiplank" used as infill running East-West. Not previously documented. Used to both sides of the beam. Strongly presumed to be used to beam behind the South wall of the Northwest meeting room.	See AT120712.04		Detected	Infill	Fibre cement product	Bonded	27	m		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	001	Surround to doorway of room 002, East entrance.	"Hardiplank" panelling. Previously sampled by Abscan	See AT120712.04		Detected	Infill	Fibre cement product	Bonded	8	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	001	Infill (x2) panel above north entrance				Strongly Presumed	Infill	Fibre cement product	Bonded	2	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	001 - meeting room	Ceiling of Meeting room in North East corner.	Same material as ASB_00032. Room does not have a number.			Detected	Ceiling	Fibre cement product	Bonded	20	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	004 Female Toilets	Ceiling	Same material as in 006	See 0285/07 DA006-04		Detected	Ceiling	Fibre cement product	Bonded	20	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	005 Cleaners Store	Ceiling	Previous sampling location observed	0285/07 DA006-04		Detected	Ceiling	Fibre cement product	Bonded	3	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	006 Male Toilets	Ceiling	Same material as in 006	See 0285/07 DA006-04		Strongly Presumed	Ceiling	Fibre cement product	Bonded	15	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	007	Above rear external door (west)	1 "Hardiplank" panel above door frame	See AT120712.04		Strongly Presumed	Cladding	Fibre cement product	Bonded	0.5	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	007	South East corner	Infill panels above windows. Same material as in 006.			Strongly Presumed	Infill	Fibre cement product	Bonded	1.5	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED

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006	DA006	18-07-17	007A (chemical store)	Ceiling				Strongly Presumed	Ceiling	Fibre cement product	Bonded	5	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	009	Above rear door	1 "Hardiplank" panel above door frame	See AT120712.04		Strongly Presumed	Wall	Fibre cement product	Bonded	0.5	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	009 (store room)	Ceiling	Same material as in 006	See 0285/07 DA006-04		Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	01- south entrance	Infill panel above south external door (adjacent rm007)				Strongly Presumed	Infill	Fibre cement product	Bonded	1	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	011	East wall, Northern end	"Hardiplank" panelling.			Strongly Presumed	Wall	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	011B	East wall	"Hardiplank" panelling.			Strongly Presumed	Wall	Fibre cement product	Bonded	8	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	012	North and west walls.	1 new sheet of fibre cement used around air conditioner penetration in North west corner		ASB_00036	Detected	Wall	Fibre cement product	Bonded	20	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	012A	Ceiling	Same material as in 006	See 0285/07 DA006-04		Strongly Presumed	Ceiling	Fibre cement product	Bonded	14	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	012A	Walls	South and west walls. Same material as ASB_00036			Detected	Wall	Fibre cement product	Bonded	20	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	012A	North wall, pipe infill panel				Presumed	Infill	Fibre cement product	Bonded	0.5	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	17-07-17	013	Ceiling	Same material as in 006			Strongly Presumed	Ceiling	Fibre cement product	Bonded	3	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (all)	Eaves throughout		AT120712.01		Detected	Eaves	Fibre cement product	Bonded	80	m		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (all)	Wood grain hardiplank on rear side of fascia	Where ever the eaves protrude past the external wall. As well as for undercover areas.			Strongly Presumed	Fascia	Fibre cement product	Bonded	105	m		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (East aspect)	Infill panels ("Hardiplank" wood grain finish) to window of 002	Previously sampled by Abscan	AT120712.04		Detected	Infill	Fibre cement product	Bonded	1	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (North aspect)	Covered entrance way between rooms 010&011&001 (West side of Nth aspect)	Combination of sheeting and eave material			Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (North aspect)	Above (east-west) beam under external entrance way to 011, 001 and 010.			ASB_03055	Detected	Infill	Fibre cement product	Bonded	8	m		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (North aspect)	Entrance to 011, 001 and 010. x3 panels.	Green painted panels.			Presumed	Infill	Fibre cement product	Bonded	4	Ea		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (south aspect)	Ceiling	Covered area, southern end, between main building and toilets. Same ceiling material as 006	AT120712.02		Detected	Ceiling	Fibre cement product	Bonded	60	m2		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (west aspect)	External to 009 cold room	##continues inside to rm009##			Strongly Presumed	Ceiling	Fibre cement product	Bonded	4			-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	External (West aspect)	1m South of 007 Ext door. Drain relief gutter collar				Presumed	Column	Fibre cement product	Bonded	1	m		-	Building has been decanted prior to demolition.	Disposed	REMOVED
006	DA006	18-07-17	Internal- Roof Space	roof cavity, except room 010.	Destructive inspected at various locations throughout. No materials consistent with asbestos sighted in cavities inspected. Considered unlikely to contain asbestos, inclusion as a precaution.			Unknown							-	Building has been decanted prior to demolition.	Disposed	REMOVED

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006	DA006	18-07-17	Underground services	Various	Unknown as plans have insufficient information and sub soil not inspected. Electrical conduit in this area (multipurpose buildings) known to be ACM (from service tunnel between bld 001 & 002). Presume water mains are ACM pipe as a minimum based on other buildings of a similar age on campus.			Unknown								Building has been decanted prior to demolition.	Disposed	REMOVED
007	DA007	11-02-15	Buried Services	Original Arch plans for multipurpose buildings show asbestos cement conduits leading from services tunnel under DA002.	Not accessible for inspection. Presumed to remain insitu.			Presumed	Conduit	Fibre cement product	Bonded	unknown		No	3: Very Low	Identify & remove prior to disturbance	Disposed	REMOVED
007	DA007	10-02-15	External	Lower window infill	Cement sheet	AT120712.19		Detected	Wall	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Disposed	REMOVED
007	DA007	10-02-15	External walls, all aspects	External vertical infill between block walls, soffit linings and joists.	Cement sheeting		ASB_00287	Detected	Cladding	Fibre cement product	Bonded	8	m2	No	4: Low	Label, manage and reinspect	Disposed	REMOVED
007	DA007	10-02-15	External walls, all aspects	Internal vertical infill between block walls, ceiling panels and joists.	Not tested.			Presumed	Cladding	Fibre cement product	Bonded	8	m2	No	4: Low	Label, manage and reinspect	Disposed	REMOVED
007	DA007	11-02-15	Windows	Gaps between window frame and walls	Potential for asbestos containing mastic material.			Presumed	Sealant	Mastic	Bonded			No	3: Very Low	Identify & remove prior to disturbance	Disposed	REMOVED
008	DA008	16-04-15	001 reception	Top surface of suspended ceiling panels. Debris from damage to original asbestos cement ceiling above.	1st August 2015 All asbestos cement debris and suspended ceiling tiles upon which the debris was sitting was removed. The track assembly was thoroughly cleaned and no asbestos cement debris was visible.			Detected	Debris	Fibre cement product	Bonded	< 1	m2	No	7: Medium	Remove	Operational	REMOVED
008	DA008	16-04-15	001 reception/lunch room at South End.	Ceiling, original above suspended ceiling.	Some damage where penetrated for suspended ceiling hangers. Damage sealed with PVA 1st August 2015.		ASB_00152	Detected	Ceiling	Fibre cement product	Bonded	12	m2	Yes	6: Low	Manage and reinspect	Operational	
008	DA008	16-04-15	Buried Services	Original Arch plans for multipurpose buildings show asbestos cement conduits leading from services tunnel under DA002.	Not accessible for inspection. Presumed to remain insitu.			Presumed	Conduit	Fibre cement product	Bonded	unknown		No	3: Very Low	Identify & remove prior to disturbance	Operational	
008	DA008	05-02-15	External	Eaves and Awnings	Previously sampled	AT110712.21		Detected	Eaves	Fibre cement product	Bonded	80	m2	No	4: Low	Label, manage and reinspect	Operational	
008	DA008	05-02-15	External	Gable end infill sheets.	Gable infills (other than sheets sampled at West side of South end [ASB_00044] are assumed to contain asbestos. South wall, west end. Four panels each approximately 1m2. One beneath each window. Previously sampled and analysed.			Presumed	Cladding	Fibre cement product	Bonded			No	4: Low	Identify & remove prior to disturbance	Operational	
008	DA008	05-02-15	External	Infill panels beneath windows	Potential for asbestos containing mastic material.	See AT110712.21		Detected	Cladding	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	
008	DA008	16-04-15	Windows	Gaps between window frame and walls	Potential for asbestos containing mastic material.			Presumed	Sealant	Mastic	Bonded			No	2: Very Low	Identify & remove prior to disturbance	Operational	
009	DA009	05-02-15	000C (entry corridor)	Floor	Mottled brown vinyl sheet with chrysotile underlay. Previously sampled	AT120712.11		Detected	Flooring Underlay	Millboard	Friable	10	m2	No	8: Medium	Remove	Operational	
009	DA009	05-02-15	000C (entry corridor)	Infill above door	Previously sampled	See AT120712.10		Detected	Infill	Fibre cement product	Bonded	0.25	m2	No	5: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	003	Floor	Mottled brown vinyl sheet with chrysotile underlay. Previously sampled	See AT120712.11		Detected	Flooring Underlay	Millboard	Friable	5	m2	No	8: Medium	Remove	Operational	
009	DA009	05-02-15	003	Infill above window	Previously sampled	See AT120712.10		Detected	Infill	Fibre cement product	Bonded	0.1	m2	No	5: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	004	Floor	Mottled brown vinyl sheet with chrysotile underlay. Previously sampled	See AT120712.11		Detected	Flooring Underlay	Millboard	Friable	5	m2	No	8: Medium	Remove	Operational	
009	DA009	05-02-15	004	Infill above window	Previously sampled	See AT120712.10		Detected	Infill	Fibre cement product	Bonded	0.1	m2	No	5: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	005	Floor	Mottled brown vinyl sheet with chrysotile underlay. Previously sampled	See AT120712.11		Detected	Flooring Underlay	Millboard	Friable	1	m2	No	8: Medium	Remove	Operational	
009	DA009	05-02-15	014	Infill above door	Previously sampled	See AT120712.10		Detected	Infill	Fibre cement product	Bonded	0.25	m2	No	5: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	Buried Services	Original Arch plans for multipurpose buildings show asbestos cement conduits leading from services tunnel under DA002.	Not accessible for inspection. Presumed to remain insitu.			Presumed	Conduit	Fibre cement product	Bonded	unknown		No	3: Very Low	Identify & remove prior to disturbance	Operational	
009	DA009	05-02-15	External	Eaves	Previously sampled	AT120712.10		Detected	Eaves	Fibre cement product	Bonded	24	m2	No	4: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	External	Infill panel above door to 000C		See AT120712.10		Strongly Presumed	Infill	Fibre cement product	Bonded	0.25	m2	No	5: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	External	Infill panel above door to 001		See AT120712.10		Strongly Presumed	Infill	Fibre cement product	Bonded	0.25	m2	No	5: Low	Label, manage and reinspect	Operational	

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
009	DA009	05-02-15	External	Infill panel above door to 014		See AT120712.10		Strongly Presumed	Infill	Fibre cement product	Bonded	0.25	m2	No	5: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	External	Infill panels to windows		See AT120712.10		Strongly Presumed	Infill	Fibre cement product	Bonded		m2	No	5: Low	Label, manage and reinspect	Operational	
009	DA009	05-02-15	Windows	Gaps between window frame and walls	Potential for asbestos containing mastic material.			Presumed	Sealant	Mastic	Bonded			No	3: Very Low	Identify & remove prior to disturbance	Operational	
010	DA010	05-02-15	Buried Services	Original Arch plans for multipurpose buildings show asbestos cement conduits leading from services tunnel under DA002.	Not accessible for inspection. Presumed to remain insitu.			Presumed	Conduit	Fibre cement product	Bonded	unknown		No	3: Very Low	Identify & remove prior to disturbance	Demolished	
010	DA010	05-02-15	Windows	Gaps between window frame and walls	Potential for asbestos containing mastic material.			Presumed	Sealant	Mastic	Bonded			No	3: Very Low	Identify & remove prior to disturbance	Demolished	
012	DF012	22-01-15	001 Dining room (Refectory)	East wall	Fibre cement sheet behind (new) plaster		ASB_00013	Detected	Wall	Fibre cement product	Bonded	40	m2	No	6: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	002	Wall/partition dividing 002 and 003	All walls in 002 inspected and all were plaster with this being the exception. Could not find any fibre cement sheet behind tiles where inspected.		ASB_00017	Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	002	Walls	Same fixtures used to the sheeting as the sheet confirmed as asbestos containing in the kitchen (005).	See AT310712.01		Strongly Presumed	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	003	Wall/partition dividing 002 and 003	Same material as in 002 sample [ASB_00017]. All walls in 003 inspected and all were plaster with this being the exception. Could not find any fibre cement sheet behind tiles where inspected.			Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	23-01-15	005 (Kitchen)	Ceiling	Presumed to be asbestos cement sheet.			Presumed	Ceiling	Fibre cement product	Bonded			No	5: Low	Identify & remove prior to disturbance	Operational	
012	DF012	23-01-15	005 (Kitchen)	East wall	Fibre cement sheeting used to East wall, common with corridor to amenities. Behind ceramic tiles also.	AT310712.01		Detected	Wall	Fibre cement product	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	23-01-15	005A	Ceiling		AT310712.05		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	23-01-15	005B	Ceiling		See AT310712.05		Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	23-01-15	006	Ceiling		See AT310712.05		Strongly Presumed	Ceiling	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	006A	Ceiling		See AT310712.05		Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	006B	Ceiling		See AT310712.05		Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	010	Meter board	Black electrical mounting board. E004288		ASB_00015	Detected	Electrical mounting board	Bituminous board	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	010	Roof space	Piece of fibre cement sheeting observed near lip of damage in ceiling. Too large to remove and lift. Limited visibility in the ceiling space so possibility of more fibre cement debris should be noted. Walls and ceiling in this room are MDF and badly damaged			Strongly Presumed	Debris	Fibre cement product	Bonded	unknown		No	6: Low	Remove	Operational	
012	DF012	27-01-15	011	Roof space	Limited visibility in the ceiling space so possibility of more fibre cement debris should be noted. Walls and ceiling in this room are MDF and badly damaged			Presumed	Debris	Fibre cement product	Bonded	unknown		No	6: Low	Remove	Operational	
012	DF012	23-01-15	012	Walls			ASB_00014	Detected	Wall	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	22-01-15	013 Office	Cupboard linings	Contains asbestos	See AT310712.05 AT310712.01		Strongly Presumed	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	22-01-15	013 Office	Walls	Contains asbestos. Some damage has been patched over.	See AT310712.05 AT310712.01		Strongly Presumed	Wall	Fibre cement product	Bonded	40	m2	No	6: Low	Label, manage and reinspect	Operational	
012	DF012	22-01-15	019	Wall	West end in front of female toilet. Painted black. Cladding to column with some minor damage. Applied PVA to damaged area. Ceiling directly above was inspected in several locations and is plaster		ASB_00004	Detected	Wall	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
012	DF012	23-01-15	026 Male toilet	Partitions		AT310712.07		Detected	Wall	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	23-01-15	028 Female toilet	Partitions		See AT310712.07		Strongly Presumed	Wall	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	22-01-15	C003	Lining to cupboard	Material displays visual characteristics of Asbestos cement sheet.	See AT310712.05 AT310712.01		Strongly Presumed	Wall	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	

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012	DF012	22-01-15	C003	Walls		See AT310712.05 AT310712.01		Strongly Presumed	Wall	Fibre cement product	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	27-01-15	Electrical services cupboard next to 011	Ceiling	Ceiling, damaged at locations of cable penetrations. Representative samples taken in other locations; including [AT310712.01] and [ASB_00017]			Detected	Ceiling	Fibre cement product	Bonded	2	m2	No	8: Medium	Remove	Operational	
012	DF012	27-01-15	Electrical services cupboard next to 011	Debris & dust from Previous cutting of AC Sheet.	Broken pieces of fibre cement sheet and associated dust/debris. Including fragments resting on top of switchboard. Appear to have originated from installation of cable penetrations.			Strongly Presumed	Debris	Fibre cement product	Bonded	<1	m2	No	8: Medium	Remove	Operational	
012	DF012	27-01-15	Electrical services cupboard next to 011	East wall	Damaged fibre cement sheeting to East wall(3m2). Representative samples taken in other locations; including [AT310712.01] and [ASB_00017]			Detected	Wall	Fibre cement product	Bonded	3	m2	No	8: Medium	Remove	Operational	
012	DF012	22-01-15	EXTERNAL	Awning at front walkway	Refurbishment works underway in this area during survey. No visible signs of this awning cladding. Conveyed that this items was removed in 2014 in preparation for refurb.			Detected									Operational	REMOVED
012	DF012	22-01-15	EXTERNAL	Eaves	1 slot profile, original eaves	0285/09 DF012-02		Detected	Eaves	Fibre cement product	Bonded			No	4: Low	Label, manage and reinspect	Operational	
012	DF012	22-01-15	EXTERNAL	Wall panels below windows, south wall	South west corner below louvered windows.	0285/09 DF012-01		Detected	Infill panels	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	22-01-15	Female Toilets to Bar Area of Club	Partitions	Same as ASB_00005			Detected	Wall	Fibre cement product	Bonded	9	m2	No	5: Low	Label, manage and reinspect	Operational	
012	DF012	22-01-15	Male Toilets to Bar Area of Club	Partitions			ASB_00005	Detected	Wall	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	13-02-15	0 ground floor C001	Infill above door to 006		See AT210712.05		Detected	Cladding	Fibre cement product	Bonded	1.5	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	13-02-15	0 ground floor C001	Infill above door to 007		See AT210712.05		Detected	Cladding	Fibre cement product	Bonded	1.5	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	13-02-15	0 ground floor C001	Infill to fire detection system, drinking fountain and distribution board G		See AT210712.05		Detected	Cladding	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	13-02-15	0 Ground floor. C001 Distribution board G, adjacent to room 005	Ceiling	Room noted as 014 in JTA survey.	0285/07 DD014-10		Detected	Ceiling	Fibre cement product	Bonded	1	m2	No	6: Low	Remove	Operational	
014	DD014	13-02-15	0 Ground floor. C001 Distribution board G, adjacent to room 005	Debris on floor	Debris consistent with ceiling material.	0285/07 DD014-10		Detected	Debris	Fibre cement product	Bonded	<1	m2	No	6: Low	Remove	Operational	
014	DD014	12-02-15	001	Ceiling space	Ceiling space above plaster ceiling not accessible for inspection.			Unknown							-		Operational	
014	DD014	13-02-15	001 External Doorway	Infill above door to 001	Fibre cement sheet	0285/07 DD014-06		Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	001A	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	4	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	001B	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	10	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	002	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	32	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	005	Partitions	Previously sampled	0285/07 DD014-13		Detected	Partitions	Fibre cement product	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	007	Floor	Brown vinyl tiles.	AT210712.01		Detected	Floor	Vinyl tile	Bonded	230	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	007	Walls	Common with 007A, in North west corner of room.	See AT210712.05		Detected	Wall	Fibre cement product	Bonded	30	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	25-03-15	007 West side external doorway	Fire Door (E004762)	Asbestos detected in outer core of fire door. Door appears to have been refurbished (visible nail heads, rough edges). Inner core of door also sampled [ASB_00130] asbestos not detected.		ASB_00131	Detected	Fire door	Low Density Fibre Board	Friable	2	m2	No	8: Medium	Remove	Operational	Removed
014	DD014	15-04-15	007 West side external doorway	Infill above door	Fibre cement sheet		ASB_01061	Detected	Infill	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	007A	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	45	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	007A	Walls	Common with 007, southern aspect, and above infill panel on East wall. Infill panel is plaster	See AT210712.05		Detected	Wall	Fibre cement product	Bonded	40	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	007B	Bench top	Vinyl tiles, 3 colours. Composite sample. Surface damage.		ASB_00062	Detected	Benchtop	Vinyl tile	Bonded	1.2	m2	No	6: Low	Remove	Operational	
014	DD014	12-02-15	007B	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	9	m2	No	4: Low	Label, manage and reinspect	Operational	

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014	DD014	12-02-15	007B	Walls	Infill above doorway entry and adjacent windows. Boxed in behind particle board. Present on both sides. Also present above walk through doorway and blocked doorway	See AT210712.05		Detected	Cladding	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	007D	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	12-02-15	008	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	37	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	13-02-15	009	Infill panel to penetration, northwest corner		See AT210712.05		Strongly Presumed	Cladding	Fibre cement product	Bonded	1.5	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	13-02-15	009	Infill panels to penetrations, South wall near ceiling		See AT210712.05		Strongly Presumed	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	25-03-15	012 Plant Room	Fire door	Inner and outer core combined in sample.		ASB_00133	Detected	Fire door	Low Density Fibre Board	Friable	2	m2	No	8: Medium	Remove	Operational	Removed
014	DD014	25-03-15	012 Plant Room	South Wall, infill panels around HVAC duct	Fibre cement sheet, appears to be original material.			Strongly Presumed	Cladding	Fibre cement product	Bonded	<1	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	25-03-15	012 Plant Room	West wall, infill panels around chilled water pipes	Fibre cement sheet, appears to be original material.			Strongly Presumed	Cladding	Fibre cement product	Bonded	<1	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	101	Floor	Brown vinyl tiles. Suspended floor with fixtures drilled directly into concrete. No for work observed. Includes ramped entrance to room	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	56	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	25-03-15	101	West side, above AC10 box	Fibre cement sheet cladding around services to AC10 Box.		ASB_00129	Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	101A	Floor	Brown vinyl tiles. Suspended floor with fixtures drilled directly into concrete. No form work observed.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	7	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	101B	Floor	Brown vinyl tiles. Suspended floor with fixtures drilled directly into concrete. No form work observed.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	7	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	102	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	9	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	103	Floor	Brown vinyl tiles. Walls are plaster. No sprayed coating above suspended ceiling.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	104	Floor	Brown vinyl tiles. Walls are plaster, masonry and concrete	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	105	Floor	Brown vinyl tiles beneath carpet with underlay	See AT210712.01		Detected	Floor,	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	106	Floor	Brown vinyl tiles beneath carpet with underlay	See AT210712.01		Detected	Floor,	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	122	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	65	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	122A	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	122C	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	8	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	123	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	3	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	123A	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	18	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	123B	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	10	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	124	Floor	Brown vinyl tiles.	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	11	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	124	Walls	North, South and East walls	0285/07 DD014-15		Detected	Wall	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	125	North west corner	Infill panel			Strongly Presumed	Wall	Fibre cement product	Bonded	2.5	m2	No	6: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	125	North west corner	Remnant piece of fibre cement sheet resting against the wall.			Strongly Presumed	Debris	Fibre cement product	Bonded	1	m2	No	6: Low	Remove	Operational	
014	DD014	11-02-15	125	South wall	Wall cladding, from above door height to ceiling	See 0285/07 DD014-15		Detected	Wall	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	125	South west corner	Wall cladding, common with room 124	See 0285/07 DD014-15		Detected	Wall	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	128	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	11	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	1st Floor C101	Corridor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	80	m2	No	4: Low	Label, manage and reinspect	Operational	

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014	DD014	10-02-15	202	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	55	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	202A	Floor	Grey with black and white fleck. Asbestos (Chrysotile) detected by XRD.		ASB_00054	Detected	Floor	Vinyl tile	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	203	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	8	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	204	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	55	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	205	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	40	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	206	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	40	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	207	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	70	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	208	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	55	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	208A	Floor	Grey with black and white fleck. Same as. 202A sample [ASB_00054]			Detected	Floor	Vinyl tile	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	209	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	125	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	209	Floor	Black vinyl tiles. Same size and pattern as brown vinyl tiles. Not sampled owing to only 5m2. Used near entry inside room.			Strongly Presumed	Floor	Vinyl tile	Bonded	5	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	210	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	130	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	211	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	10	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	211	Walls		0285/07 DD014-21		Strongly Presumed	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	212	North west corner	Infill panel.			Detected	Wall	Fibre cement product	Bonded	2.5	m2	No	6: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	212	South wall	Wall cladding, from above door height to ceiling	See 0285/07 DD014-21		Detected	Wall	Fibre cement product	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	212	South west corner	Wall cladding, common with room 211	See 0285/07 DD014-21		Detected	Wall	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	214A	South wall	Infill panel at LHS of urinal covering access to service riser.		ASB_00050	Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	11-02-15	215 Electrical distribution	Ceiling	Part of ceiling removed.	See AT210712.05		Detected	Ceiling	Fibre cement product	Bonded	0.5	m2	No	6: Low	Remove	Operational	
014	DD014	11-02-15	215 Electrical distribution	Debris on floor	Appears to have originated from ceiling.	See AT210712.05		Detected	Debris	Fibre cement product	Bonded	<0.5	m2	No	6: Low	Remove	Operational	
014	DD014	11-02-15	215 Electrical distribution.	Floor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	1	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	2nd Floor C201	Corridor	Brown vinyl tiles	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	80	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	301	Floor	Brown vinyl tiles in poor condition. See photo	See AT210712.01		Detected	Floor	Vinyl tile	Bonded	18	m2	No	7: Medium	Remove	Operational	
014	DD014	11-02-15	302	Lift winch system. Asset number E001894	Brake shoes		ASB_00055	Detected	Brake	Friction Product	Bonded	2	each	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	25-03-15	3rd Floor S301	Fire door (E004758) to rooftop	Asbestos detected in sample of outer core [ASB_00132]. Inner core samples [ASB_00081& ASB_00369] asbestos not detected.		ASB_00132	Detected	Fire door	Low Density Fibre Board	Friable	2	m2	No	7: Medium	Remove	Operational	Removed
014	DD014	10-02-15	3rd Floor, External Rooftop	Ceiling to covered area outside of 301			ASB_00047	Detected	Ceiling	Fibre cement product	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	External	Eave Soffits	Sampled by opening window in Room 201		ASB_00051	Detected	Eaves	Fibre cement product	Bonded	170	m2	No	3: Very Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	External	Shade panels	Vertical fibre cement panels, each 0.6m2. Sampled via Room 201. 46x on South elevation. 25x on North elevation		ASB_00052	Detected	Shade Panel	Fibre cement product	Bonded	45	m2	No	4: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	External	Shade panels	Vertical fibre cement panels ground floor, each 1.3m2. 10x on South elevation. 11x on North elevation. Same as ASB_00052			Detected	Shade Panel	Fibre cement product	Bonded	30	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	13-02-15	External	West End Stairway. Balustrade Panels.	Thick Fibre Cement Sheet.	0285/07 DD014-05		Detected	Cladding	Fibre cement product	Bonded	20	m2	No	6: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	External	Windows	Mastic around windows identified by Abscan in 2007. No evidence of window replacement or removal of original mastic during inspection. Assumed to still be present.	0285/07 DD014-04		Strongly Presumed	Window putty	Mastic	Bonded	30	m2	No	4: Low	Manage and reinspect	Operational	
014	DD014	13-02-15	External Ground Level	North wall, western end.	Formwork to drain			Strongly Presumed	Formwork (pipe)	Fibre cement product	Bonded	1	each	No	5: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
014	DD014	25-03-15	External, East end, Outside room 104.	Soffit to small awning over window	Fibre cement sheet			Strongly Presumed	Cladding	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
014	DD014	10-02-15	Service Riser at Northern Toilets, ground to level 2.	Riser at south wall of rooms 011, 127A & 214A.	Service riser not accessible for inspection.			Unknown							-		Operational	
015	DD015	26-02-15	0 Ground floor C004, External	Infill panels above windows along corridor			ASB_00097	Detected	Cladding	Fibre cement product	Bonded	50	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	13-02-15	0 Ground floor, South Wing	Ceiling, Underside of 1st floor slab. Entire southern wing including rooms 001 to 005 and external undercroft areas.	Moulded fibre cement formwork to "Coffers" on underside of Slab.		ASB_00303	Detected	Formwork	Fibre cement product	Bonded	450	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	13-02-15	003	Ceiling	Asbestos cement coffers to concrete ceiling. Same as ASB_00303.			Strongly Presumed	Formwork	Fibre cement product	Bonded				5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	003	Floor	Green vinyl tiles beneath carpet	AT210712.31		Detected	Floor	Vinyl tile	Bonded	100	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	003	Infill to doorframe			ASB_00071	Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	004	Ceiling	Asbestos cement coffers to concrete ceiling. Same as ASB_00303.			Strongly Presumed	Formwork	Fibre cement product	Bonded				5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	005	Ceiling	Asbestos cement coffers to concrete ceiling. Same as ASB_00303.			Strongly Presumed	Formwork	Fibre cement product	Bonded				4: Low	Label, manage and reinspect	Operational	
015	DD015	25-03-15	005	Infill around HVAC duct	Fibre cement sheet used as infill around duct intrusion through blockwork wall.			Strongly Presumed	Cladding	Fibre cement product	Bonded				4: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	005	Main switchboard E002188	Asbestos sticker already attached. Applied new sticker.	0285/07 DD015-16		Detected	Electrical mounting board	Bituminous board	Bonded	1	m2	Yes	6: Low	Manage and reinspect	Operational	
015	DD015	25-03-15	005 Plant Room	Heater Bank in supply duct to Rm003 (as shown on MECH 271-A2-A)	Heater bank elements and original lining have been removed. Internal inspection indicates small fragment of debris visually identical to ASB_00135. January 2016, heaterbank and part of downstream duct removed. Remaining duct cleaned and visually inspected.			Strongly Presumed	Debris	Millboard	Friable	unknown		No	10: High	Remove	Operational	REMOVED
015	DD015	17-02-15	008	Infill above South windows	Same as infill panels on external corridor	See AT210712.20		Strongly Presumed	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	009	Infill above South windows	Same as infill panels on external corridor	See AT210712.20		Strongly Presumed	Cladding	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	010	Infill above North windows	Same as infill panels on external corridor	See AT210712.20		Strongly Presumed	Cladding	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	20-02-15	011	Ceiling, upper level	Accessed via anchored ladder. Not previously recorded.		ASB_00086	Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	6: Low	Label, manage and reinspect	Operational	
015	DD015	19-02-15	016	Covering to cable pits	Previously sampled	AT210712.24		Detected	Pit Cover	Fibre cement product	Bonded	11	m2	No	5: Low	Remove	Operational	REMOVED
015	DD015	27-02-15	017	North wall	Common with adjoining electrical services cupboard. Appears bottom portion of wall removed		ASB_00098	Detected	Wall	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	24-02-15	019	Covering to cable pits	Previously sampled	AT210712.24		Detected	Pit Cover	Fibre cement product	Bonded	30	m2	No	5: Low	Remove	Operational	REMOVED
015	DD015	15-04-15	019	Cylindrical Wind Tunnel Flange seals, ME4513 Advanced Fluid Mechanics Practical 2: Lift of Wing Section.	Rope seals on some flanges, rubber gaskets on others.		ASB_00143	Detected	Gasket	Woven fibre	Friable	unknown			8: Medium	Remove	Operational	REMOVED
015	DD015	15-04-15	019 & 019A	Various flanges on pipework.	Assumed to be same as ASB_00142			Strongly Presumed	Gasket	Compressed Fibre Gasket	Bonded	unknown		No	6: Low	Identify & remove prior to disturbance	Operational	
015	DD015	15-04-15	019A	Flange on vertical pipe in SW corner of room.	compressed fibre gasket. Other similar locations.		ASB_00142	Detected	Gasket	Compressed Fibre Gasket	Bonded	<1	m2	No	6: Low	Label, manage and reinspect	Operational	
015	DD015	26-02-15	026	Infill to windows adjacent to this room		AT210712.21		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	15-04-15	027	Gantry Crane, inaccessible for inspection.	Crane may contain asbestos brake linings and/or ACM electrical components. Not accessible for inspection			Unknown							-	Identify prior to disturbance	Operational	
015	DD015	24-02-15	027 outside of 031	Switchboard A E001985	May have ACM inside e.g. Arc shields. Not accessible for detailed inspection due to electrical hazard.			Unknown							-	Identify prior to disturbance	Operational	
015	DD015	24-02-15	029	Partitions	Partitions used in toilet and shower cubicles		ASB_00094	Detected	Partitions	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	25-03-15	102	Heater Bank in supply duct (as shown on MECH 271-A1-A)	Ceiling hatch remains. Internal access not practicable due to room being in use at time of inspection. Assumed to be in similar state to other heater banks. Duct inspected & cleaned January 2016.			Strongly Presumed	Heater Bank	Millboard	Friable	unknown		No	10: High	Inspect and remove ACM/debris	Operational	REMOVED
015	DD015	25-03-15	102D	Fire Door	Has white fibrous core, sampling not practicable due to room in use at time of inspection.			Strongly Presumed	Fire door	Low Density Fibre Board	Friable	3	m2	No	6: Low	Remove	Operational	Removed

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
015	DD015	13-02-15	102D	Floor	4 damaged tiles	See AT210712.31		Strongly Presumed	Floor Covering	Vinyl tile	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Operational	
015	DD015	25-03-15	102F	Heater Bank in supply duct (as shown on MECH 271-A1-A)	Ceiling hatch remains. Internal access not practicable due to room being in use at time of inspection. Assumed to be in similar state to other heater banks. Duct inspected & cleaned January 2016.			Strongly Presumed	Heater Bank	Millboard	Friable	unknown		No	10: High	Inspect and remove ACM/debris	Operational	REMOVED
015	DD015	13-02-15	105	Above air conditioning penetration	Small infill panel similar material to ceiling (ASB_00065)			Strongly Presumed	Wall	Fibre cement product	Bonded	0.1	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	13-02-15	105	Ceiling	Not previously documented		ASB_00065	Detected	Ceiling	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	13-02-15	110 (Plant Room)	Ceiling	Previous sample from different location	See AT210712.27	ASB_00302	Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	6: Low	Label, manage and reinspect	Operational	
015	DD015	25-03-15	119	Heater Bank in supply duct (as shown on MECH 271-A1-A)	Inspected January 1016. Redundant Heater Bank found, disconnected from current supply duct. Heater bank was wrapped/sealed and left in situ. Deemed impractical to remove without destruction of timber ceilings.			Strongly Presumed	Heater Bank	Millboard	Friable	1	each	No	8: Medium	Label, manage and reinspect	Operational	
015	DD015	23-02-15	135	Ceiling	Lining the small stairwell to access the room		ASB_00090	Detected	Ceiling	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	135	Eaves along southern wall	Able to access to top of eaves in this plant room			Strongly Presumed	Eaves	Fibre cement product	Bonded			No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	136	Ceiling	Perforated asbestos cement tiles. Previously sampled.	AT210712.36		Detected	Ceiling	Fibre cement product	Bonded	30	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	137	Ceiling	Perforated asbestos cement tiles. Previously sampled.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	54	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	137	Floor, covers to cable trenches	Covers to cable pits same as in 016. Replacement covers sampled 2015 [ASB_00173] bt GCG to confirm ACM removal. Asbestos was not detected in the sample.	See AT210712.24		Strongly Presumed	Pit Cover	Fibre cement product	Bonded	8	m2	No	5: Low	Remove	Operational	REMOVED
015	DD015	23-02-15	138	Ceiling	Perforated asbestos cement tiles. Previously sampled.	AT210712.36		Detected	Ceiling	Fibre cement product	Bonded	16	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	138	Floor, covers to cable trenches	Covers same as in 016	See AT210712.24		Strongly Presumed	Pit Cover	Fibre cement product	Bonded	3	m2	No	6: Low	Remove	Operational	REMOVED
015	DD015	26-02-15	145	External wall, South aspect	Internal wall is plasterboard		ASB_00096	Detected	Wall	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	26-02-15	145	Infill to window, North aspect		See AT210712.34		Strongly Presumed	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	146	Partitions		0285/07 DD0015-12		Detected	Partitions	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	148	Partitions		See 0285/07 DD0015-12		Strongly Presumed	Partitions	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	149	Ceiling	Perforated asbestos cement tiles. Previously sampled.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	150	Ceiling	Perforated asbestos cement tiles. Previously sampled.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	151	Ceiling	Perforated asbestos cement tiles. Previously sampled.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	152	Ceiling	Perforated asbestos cement tiles. Previously sampled.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	153	Ceiling	Perforated asbestos cement tiles. Previously sampled.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	154	Ceiling	Perforated asbestos cement tiles. Plaster ceiling applied beneath.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	15-04-15	154 Roof Space Above	Previous location of two Heater Banks. Drop Sheet left under HB locations.	New duct in place of previous heater banks. Drop sheet with debris including material visually consistent with ACM Millboard.		ASB_00148	Detected	Debris	Millboard	Friable	<1	m2	No	8: Medium	Restrict Access, Remove prior to disturbance	Operational	
015	DD015	15-04-15	154, 155, 156 & C107 Roof Space Above	Fibre cement debris sitting on top of ceilings and insulation.	Approx. 20 to 40 square meters of material. Full extent of debris not assessed due to difficult access.		ASB_00149	Detected	Debris	Fibre cement product	Bonded	30	m2	No	6: Low	Restrict Access, Remove prior to disturbance	Operational	
015	DD015	23-02-15	155	Ceiling	Plaster ceiling applied beneath perforated asbestos cement tiles.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	156	Ceiling	Plaster ceiling applied beneath perforated asbestos cement tiles.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	23-02-15	157	Ceiling	Perforated asbestos cement tiles. Previously sampled.	See AT210712.36		Strongly Presumed	Ceiling	Fibre cement product	Bonded	35	m2	No	5: Low	Label, manage and reinspect	Operational	

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015	DD015	25-03-15	1st floor, C101 Southern Wing. Western end of first floor corridor	Roof space, redundant heater bank in ventilation duct supplying Northern zone (as shown on MECH 271-A1-A)	Heater bank elements and original lining have been removed. Internal inspection indicates small fragment of debris visually identical to ASB_00135. January 2016, visible debris removed, duct and associated dampers, fins & registers cleaned.			Strongly Presumed	Debris	Milboard	Friable	<1	m2	No	10: High	Remove or restrict access and monitor	Operational	REMOVED
015	DD015	25-03-15	1st floor, C101 Southern Wing. Western end of first floor corridor	Roof space, redundant heater bank in ventilation duct supplying Southern zone (as shown on MECH 271-A1-A)	Heater bank elements and original lining have been removed. Small fragment of ACM milboard remain. January 2016, visible debris removed, duct and associated dampers, fins & registers cleaned.		ASB_00135	Detected	Debris	Milboard	Friable	<1	m2	No	10: High	Remove	Operational	REMOVED
015	DD015	13-02-15	1st floor, C101, Fire hose reel cabinet adjacent to 105	Ceiling	Same as ASB_00065			Strongly Presumed	Ceiling	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	1st floor, C103	Ceiling	Fibre cement ceiling to external corridor C108	See AT210712.20		Strongly Presumed	Ceiling	Fibre cement product	Bonded	165	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	1st floor, C103	Infill panels above windows on west side of walkway		See AT210712.20		Strongly Presumed	Cladding	Fibre cement product	Bonded	40	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	1st floor, C103	Infill panels to fascia at East side of corridor		See AT210712.20		Strongly Presumed	Cladding	Fibre cement product	Bonded	22	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	26-02-15	1st floor, C108	Ceiling to level 1 walkway				Strongly Presumed	Ceiling	Fibre cement product	Bonded	150	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	20-02-15	1st floor, C108	Infill panels above windows on west side of walkway		See AT210712.34		Strongly Presumed	Cladding	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	20-02-15	1st floor, C108	Infill panels to fascia at East side of corridor		See AT210712.20		Strongly Presumed	Cladding	Fibre cement product	Bonded	22	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	1st floor, External walkway from room 130C to C104	Eaves on East (Stage 1) side of walkway (eave to 130C and 130D)	Likely to be original eave material from construction circa 1968.			Presumed	Eaves	Fibre cement product	Bonded	5	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	15-04-15	1st floor, North Wing (rm144) External.	Narrow infill panel between block work wall and steel roof truss.	Fibre cement sheet. Similar items may exist in other locations.			Strongly Presumed	Cladding	Fibre cement product	Bonded	unknown		No	3: Very Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External Walkways	Expansion gaps in concrete slab floor of external walkways including C002, C003, C004, C103, C105 & C108.	Similar ACM Mastics are likely in expansion gaps throughout the building including hidden behind cladding and floor coverings.	02085/07 DD015-04		Detected	Sealant	Mastic	Bonded	unknown		No	5: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	External, mechanical engineering containing rooms 123 to 129	Eaves	This block constructed later than rest of building. Eaves might not be ACM. Test prior to disturbance.			Unknown	Eaves	Fibre cement product					-	Identify prior to disturbance	Operational	
015	DD015	23-02-15	External, Middle Block Southern side of Western section.	Downpipe (large diameter) from guttering, to stormwater drainage.	Visible from window in room 137. Inside cupboard in SE corner of room 137, runs past window at south side of 019, continues below concrete window sill to stormwater drainage.	0285/07 DD015-09	ASB_00095	Detected	Down Pipe	Fibre cement product	Bonded	1	each	No	3: Very Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, East Side	Eave Soffit overhanging upper (1st floor level) windows to 027 & 157.	Flat fibre cement sheet.			Presumed	Eaves	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, East side of room 027 & Stairway from 032	Soffits to overhangs above ground floor windows	Narrow strip of flat fibre cement sheet used as infill between concrete external wall and window.			Presumed	Soffit	Fibre cement product	Bonded	2	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, North Side	Eave Soffit overhanging upper (1st floor level) windows to 019, C105, 027 & 028.	Flat fibre cement sheet, painted cream.			Presumed	Eaves	Fibre cement product	Bonded	84	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, North side of rooms 019, 027 & 028.	Soffits to overhangs above ground floor windows	Flat fibre cement sheet used as infill between concrete external wall and window.			Presumed	Soffit	Fibre cement product	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, South Side	Eave Soffit overhanging windows to first floor rooms 157, C107, 148, 146, C105, C106, 137 & 138	Slotted fibre cement eaves, appear to be original. Top surface of eave can be seen from rooftop plant room.			Strongly Presumed	Eaves	Fibre cement product	Bonded	84	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, South side of room 019	Soffits to overhang above ground floor windows at either side of roller door.	Slotted fibre cement sheet as used on eave soffits.			Strongly Presumed	Soffit	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, South side of rooms 029 to 032	Soffits to overhangs above ground floor windows	Slotted fibre cement sheet as used on eave soffits.			Strongly Presumed	Soffit	Fibre cement product	Bonded	45	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, West Side	Eave Soffit overhanging windows to first floor rooms 138 and 019	Flat fibre cement sheet, painted cream.			Presumed	Eaves	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
015	DD015	27-02-15	External, Middle Block, West side of room 019	Soffits to overhangs above ground floor windows	Narrow strip of flat fibre cement sheet used as infill between concrete external wall and window.			Presumed	Soffit	Fibre cement product	Bonded	5	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	15-04-15	External, North Wing, east side	High ceiling to covered area outside 023			ASB_00141	Detected	Ceiling	Fibre cement product	Bonded	80	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	External, South Wing (Stage 2)	Eaves	1 slot profile. Applied to South, East and west	0285/07 DD015-01		Detected	Eaves	Fibre cement product	Bonded	160	m2	No	4: Low	Label, manage and reinspect	Operational	
015	DD015	17-02-15	External, South Wing (Stage 2)	West end, outside 003	Expansion joint between concrete column and masonry block wall. Likely to be representative of other similar expansion gaps throughout building.		ASB_00072	Detected	Sealant	Mastic	Bonded	4	Linear m	No	5: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER														Risk Assessment		Status	REMOVAL STATUS	
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating			Recommended Minimum Control
015	DD015	25-03-15	Southern Wing (Stage 2)	Ventilation supply ducts throughout are suspected of containing remnant asbestos millboard debris from previous heater banks.	White debris visible in duct downstream from heater banks. Suspected ACM millboard from previous heater banks. Access for sampling not practicable at time of inspection. January 2016, on conclusion of asbestos removal/cleaning, active supply ducts in South Wing inspected and found to be clear of visible ACM debris.			Strongly Presumed	Debris	Millboard	Friable	unknown		No	10: High	Remove	Operational	REMOVED
015	DD015	05-05-15	Throughout	Expansion gaps in concrete and masonry block.	ACM Mastics are likely in expansion gaps throughout the building including hidden behind cladding and floor coverings.			Presumed	Sealant	Mastic	Bonded	unknown		No	4: Low	Label, manage and reinspect	Operational	
016	DD016	13-03-15	025	Ceiling	Representative sample taken by Abscan in 2007 from room 027 [0285/07 DD016-03]			Detected	Ceiling	Fibre cement product	Bonded	40	m2	No	6: Low	Label, manage and reinspect	Operational	
016	DD016	13-03-15	026	Ceiling	Representative sample taken by Abscan in 2007 from room 027 [0285/07 DD016-03]			Detected	Ceiling	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
016	DD016	13-03-15	027	Ceiling		0285/07 DD016-03		Detected	Ceiling	Fibre cement product	Bonded	30	m2	No	5: Low	Label, manage and reinspect	Operational	
016	DD016	13-03-15	027	Distribution board E002169	Cabinet not accessible for internal inspection.			Unknown							-		Operational	
016	DD016	13-03-15	028 (toilet)	ceiling	Representative sample taken by Abscan in 2007 from room 027 [0285/07 DD016-03]			Detected	Ceiling	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
016	DD016	13-03-15	External	Eaves		0285/07 DD016-01		Detected	Eaves	Fibre cement product	Bonded			No	5: Low	Label, manage and reinspect	Operational	
016	DD016	13-03-15	Thougout	Expansion gaps in concrete and blockwork	Potential for asbestos containing Mastics.			Presumed	Sealant	Mastic	Bonded	Unknown			3: Very Low	Identify & remove prior to disturbance	Operational	
017	DB017	17-03-15	0 Ground floor C001	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	80	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	0 Ground floor C002	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	45	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	0 Ground floor C002	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	23	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	0 Ground floor C002	Roof space, Outside room 022	Ventilation duct - heater isolation switch mounting board. Representative sample taken level 1 [ASB_00356]			Detected	Insulation	Millboard	Friable	0.2	m2		7: Medium	Remove	Operational	
017	DB017	18-03-15	0 Ground floor C002	Roof space, Outside room 022	Ventilation duct - heater bank elements have been removed and cover plate placed over opening. Internal inspection. Insulation material visible on all sides of duct in vicinity of heater banks location. Warning labels placed in area.		ASB_00381	Detected	Insulation	Millboard	Friable	3	m2	Yes	8: Medium	Remove	Operational	
017	DB017	17-03-15	0 Ground floor C003 (from 078)	Floor corridor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]	AT180712.33		Detected	Floor Covering	Vinyl tile	Bonded	4	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	0 Ground floor C004	Fire hose cupboard opposite room 054	100mm (4") fibre cement Service pipe duct for cable access visible in right hand top Cnr. - representative sample taken level 1 [ASB_00370]			Detected	Conduit	Fibre cement product	Bonded	Unknown			5: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	0 Ground floor S001	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	20	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	20-03-15	0 Ground floor S002	Balustrade - internal & external face	3 levels, top level already included			Strongly Presumed	Balustrade	Fibre cement product	Bonded	8	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	0 Ground floor S003	Balustrade	Internal and external- cement sheeting			Strongly Presumed	Balustrade	Fibre cement product	Bonded	4	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	0 Ground floor S003	Ceiling	Cement sheeting			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	0 Ground floor S004	Balustrade	Internal and external- cement sheeting			Strongly Presumed	Balustrade	Fibre cement product	Bonded	4	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	0 Ground floor S004	Ceiling	Cement sheeting			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	021	Floor Grey vinyl tiles in airlock	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	16-03-15	028	Floor	Carpet glued to concrete - appears to be remnant vinyl in corners of room			Presumed	Floor Covering	Vinyl tile	Bonded				4: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
017	DB017	16-03-15	028A	Floor	Black Adhesive on concrete. Carpet glued over - appears to be remnant vinyl in corners of room and black glue under clear glue. Insufficient black adhesive in sample ASB_00373 for laboratory to test. Asbestos detected in Black Jack adhesive from other rooms.			Strongly Presumed	Adhesive	Bituminous product	Bonded	9	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	16-03-15	028C	Floor	Carpet glued to concrete - appears to be remnant vinyl in corners of room			Presumed	Floor Covering	Vinyl tile	Bonded	Unknown			4: Low	Label, manage and reinspect	Operational	
017	DB017	16-03-15	028D	Floor	Carpet glued to concrete - appears to be remnant vinyl in corners of room			Presumed	Floor Covering	Vinyl tile	Bonded	Unknown			4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	029	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	9	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	030	Floor Grey vinyl tiles in airlock	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	038	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	30	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	038A	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	038B	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	14	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	038C	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	20	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	038D	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	25	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	040A	Soffit lining	Cement sheeting		ASB_00391	Detected	Eaves	Fibre cement product	Bonded	12	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	047	Floor	Remnant black adhesive on concrete. Carpet glued over			Detected	Adhesive	Bituminous product	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	051	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	12	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	056	Floor	Remnant black adhesive on concrete. Carpet glued over			Presumed	Adhesive	Bituminous product	Bonded	8	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	056A	Floor	Remnant black adhesive on concrete. Carpet glued over			Presumed	Adhesive	Bituminous product	Bonded	8	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	057,058 room combined	Floor	Remnant black adhesive on concrete. Carpet glued over			Presumed	Adhesive	Bituminous product	Bonded	36	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	059	Floor	Remnant black adhesive on concrete. Carpet glued over			Presumed	Adhesive	Bituminous product	Bonded	60	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	060 plant room	Floor	Black adhesive on concrete, no floor coverings		ASB_00383	Detected	Adhesive	Bituminous product	Bonded	25	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	061	Floor	Remnant black adhesive on concrete. Carpet glued over			Presumed	Adhesive	Bituminous product	Bonded	8	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	063	Floor	Remnant black adhesive on concrete. Carpet glued over			Strongly Presumed	Adhesive	Bituminous product	Bonded	8	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	064	Floor	Remnant black adhesive on concrete in eastern section of room. Carpet glued over			Strongly Presumed	Adhesive	Bituminous product	Bonded	8	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	067	Floor	Cream marble pattern vinyl tiles. (Adhesive not suspected to be ACM).	AT180712.38		Detected	Floor Covering	Vinyl tile	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	068	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	16	m2		4: Low	Label, manage and reinspect	Operational	

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
017	DB017	18-03-15	069	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	18	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	071A	Floor	Black adhesive under cream vinyl tiles assumed to contain asbestos. Asbestos not detected in tiles.			Presumed	Adhesive	Bituminous product	Bonded	24	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	073	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	10	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	073	Shower recess ceiling & vertical infill.	Cement sheet (unpainted)		ASB_00377	Detected	Ceiling	Fibre cement product	Bonded	1.5	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	075	Floor	Cream fleck vinyl tiles. Black Adhesive Under strongly presumed as ACM.	AT180712.35		Detected	Floor Covering	Vinyl tile	Bonded	36	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	077	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	16	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	077A	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	36	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	17-03-15	078A	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	36	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	101 lecture room	Projector room floor	Vinyl tiles mustard in colour previously sampled lecture room 201 [ASB_00327]. Floor also has black tiles. Treat all tiles in room as ACM. Adhesive not suspected to contain asbestos.			Detected	Floor Covering	Vinyl tile	Bonded	1.5	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	112	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	121	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	126	Floor, under new sheet vinyl	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]. Sheet vinyl laid within last 4 years as confirmed by room occupants.			Detected	Floor Covering	Vinyl tile	Bonded	30	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	126A	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]. Sheet vinyl laid within last 4 years as confirmed by room occupants.			Detected	Floor Covering	Vinyl tile	Bonded	15	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	126B	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	15	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	126C	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	15	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	126D	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	15	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	127	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	8	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	128	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	60	m2		4: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
017	DB017	04-03-15	129 Storage space	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	24	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	129A	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	129B	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	129C	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	130	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	133	Floor	Carpet glued to concrete - Grey vinyl tile extends through doorway only about 200mm			Detected	Floor Covering	Vinyl tile	Bonded	0.25	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	135	Floor, Grey vinyl tile extends through door way no more than 100mm	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	0.25	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	136	Floor, Grey vinyl tile extends through door way no more than 100mm	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	0.25	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	137	Floor, Grey vinyl tile extends through door way no more than 100mm	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	0.25	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	138	Floor, under carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	10	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	139	Floor, under carpet and new sheet vinyl	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	24	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	06-03-15	157	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	64	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	06-03-15	158	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	28	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	06-03-15	159	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	75	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	06-03-15	160	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	32	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	162	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	38	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	162B	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	16	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	164	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	12	m2		4: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
017	DB017	05-03-15	164B room is marked 164A	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	20	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	165	Fume cupboard	Splash back - cement sheeting		ASB_00368	Detected	Splashback	Fibre cement product	Bonded	1	m2		6: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	166	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	24	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	166 external	Infill above window	Cement sheet			Presumed	Cladding	Fibre cement product	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	1st floor C101	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	80	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	04-03-15	1st floor C102	Floor, Under Carpet	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	53	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	18-03-15	1st floor C102	Roof space	Outside room 139 Ventilation duct - heater bank. Internal inspection. Insulation material visible on all sides of duct in vicinity of heater bank. Warning labels placed in area.		ASB_00380	Detected	Insulation	Millboard	Friable	2	m2	Yes	8: Medium	Remove	Operational	
017	DB017	04-03-15	1st floor C102	Roof space Outside room 139	Ventilation duct - heater isolation switch mounting board.		ASB_00356	Detected	Insulation	Millboard	Friable	0.2	m2		7: Medium	Remove	Operational	
017	DB017	05-03-15	1st floor C102 outside room 131 to fire door exit	Floor under white spec sheet vinyl	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]. Asbestos not detected in vinyl sheet upper layer.		ASB_00359	Detected	Floor Covering	Vinyl tile	Bonded	10	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	1st floor C103	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	40	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	16-03-15	1st Floor C104	Fire hose cupboard opposite room 144	100mm (4") fibre cement pipe being used for service duct for cables & pipe		ASB_00370	Detected	Conduit	Fibre cement product	Bonded	Unknown			5: Low	Label, manage and reinspect	Operational	
017	DB017	06-03-15	1st floor C104	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	76	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	1st floor S102	Outside fire door landing area	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	05-03-15	1st floor S102	Walkway from bldg. 017 to bldg. 34 - soffit on external wall room 131 southern side	4.5mm sheeting		ASB_00361	Detected	Eaves	Fibre cement product	Bonded	10	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	25-02-15	201 lecture room	Projector room floor	Vinyl tiles mustard in colour. Floor also has black tiles sample taken [ASB_00328] asbestos not detected. Treat all tiles in room as ACM. Adhesive not suspected to contain asbestos.		ASB_00327	Detected	Floor Covering	Vinyl tile	Bonded	1.5	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	25-02-15	206 old physics room	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	18	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	25-02-15	216 Corridor outside	Floor in main entrance	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	10	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	25-02-15	217	Floor in main entrance - airlock	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	25-02-15	218	Floor in main entrance - airlock	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	2	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	220	Floor throughout room	Black adhesive on concrete (Carpet glued over) sample taken with tape as unable to get a good scraping of material. Feedback from lab that insufficient black material in sample to be confident of result. Asbestos detected in Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]		ASB_00349	Strongly Presumed	Adhesive	Bituminous product	Bonded	Unknown			4: Low	Label, manage and reinspect	Operational	

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
017	DB017	03-03-15	220	Column with light switch CB#49 attached	Black bituminous adhesive on concrete. Carpet glued over. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Strongly Presumed	Adhesive	Bituminous product	Bonded				4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	221	Floor	Black adhesive on concrete (Carpet glued over) Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Strongly Presumed	Adhesive	Bituminous product	Bonded	10	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	222, 223, 234	Floor	Black adhesive on concrete (Carpet glued over) Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Strongly Presumed	Adhesive	Bituminous product	Bonded	20	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	225	Under sheet vinyl	Black adhesive - inspected southern side of room.	AT180712.43		Detected	Adhesive	Bituminous product	Bonded	72	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	26-02-15	247	Southern wall Plant room & various locations	Old jointing mastic attached to wall black/grey in colour		ASB_00332	Detected	Sealant	Mastic	Bonded	Unknown		No	3: Very Low	Label, manage and reinspect	Operational	
017	DB017	26-02-15	247	Southern wall Plant room & various locations	Old jointing mastic attached to wall white/grey in colour		ASB_00333	Detected	Sealant	Mastic	Bonded	Unknown		No	3: Very Low	Label, manage and reinspect	Operational	
017	DB017	02-03-15	2nd floor S202 Stair landing	Balustrade	Internal sheet		ASB_00345	Detected	Balustrade	Fibre cement product	Bonded	Unknown			5: Low	Label, manage and reinspect	Operational	
017	DB017	02-03-15	2nd floor S202 Stair landing	Balustrade	External sheet decorative texture.		ASB_00346	Detected	Balustrade	Fibre cement product	Bonded	Unknown			5: Low	Label, manage and reinspect	Operational	
017	DB017	02-03-15	2nd floor S202 Top stairwell	Ceiling cover strips	Fibre cement sheeting 4.5mm		ASB_00343	Detected	Cladding	Fibre cement product	Bonded	Unknown			5: Low	Label, manage and reinspect	Operational	
017	DB017	02-03-15	2nd floor S202 Top stairwell	Ceiling over top flight of stairs	Fibre cement sheeting 6mm		ASB_00344	Detected	Ceiling	Fibre cement product	Bonded	20	m2		5: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	2nd floor S205	Balustrade top level	Same material as sampled on S 202 Minor damage on bottom edge			Strongly Presumed	Balustrade	Fibre cement product	Bonded	Unknown			5: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	2nd floor S205	Ceiling of stairwell top flight of stairs	Same material as sampled on S202 Fibre cement sheeting 6mm			Detected	Ceiling	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	2nd floor S205	Facade / fascia material as sampled on S202 balustrade southern side	External decorative sheet			Detected	Fascia	Fibre cement product	Bonded	Unknown			4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	2nd floor S205	Soffit linings southern side	Fibre cement sheeting 4.5mm		ASB_00350	Detected	Soffit	Fibre cement product	Bonded	Unknown			4: Low	Label, manage and reinspect	Operational	
017	DB017	19-02-15	301	Brake shoes to lift winch.	Winch system E001682		ASB_00082	Detected	Brake	Friction Product	Bonded	2	each		5: Low	Label, manage and reinspect	Operational	
017	DB017	02-03-15	302	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34]			Detected	Floor Covering	Vinyl tile	Bonded	24	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	East Wing. East wall (of rooms 059 & 057).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	East Wing. North wall (to rooms 053 to 057).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	32	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	East Wing. South wall from S004 to SE corner (room 059).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	6	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	East Wing. South wall from SW corner of 066B (066B, 066A, 065, 064, 063 & 060) to S004.	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	27	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	West Wing. North wall (to rooms 028C, 028, 028B, 031, 032, 033, 035, 038A, 038B & 038C)	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	42	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	West Wing. Original South wall (to rooms 039 & 041) from SW corner to S003. In 040E Window ledge extends under access ramp to building 034.	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	9	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	West Wing. South wall from S003 to SE corner of 050 (046 to 050).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 0 Ground Floor Window Ledge.	West Wing. West wall (to rooms 038C, 038D, C001 & 039)	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 1st Floor Window Ledge.	East Wing. East wall of rooms 151 & 150.	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 1st Floor Window Ledge.	East Wing. North wall (to rooms 141 to 150).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	32	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 1st Floor Window Ledge.	East Wing. South wall from S104 to SE corner (room 151).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	6	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 1st Floor Window Ledge.	East Wing. South wall from SW corner of 160 (160, 159, 158, 157 & 156) to S104.	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	27	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 1st Floor Window Ledge.	West Wing. North wall (to rooms 124 to 131)	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	42	m2	No	4: Low	Label, manage and reinspect	Operational	

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017	DB017	03-03-15	External. 1st Floor Window Ledge.	West Wing. South wall from S102 to SE corner of 137 (132 to 137).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 1st Floor Window Ledge.	West Wing. South wall (to room 131) from SW corner to S102. Super Six formwork visible from access door on this wall.	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	11	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 1st Floor Window Ledge.	West Wing. West wall (to room 131)	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 2nd Floor Window Ledge.	East Wing. East wall of room 220	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 2nd Floor Window Ledge.	East Wing. North wall of room 220.	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	32	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 2nd Floor Window Ledge.	East Wing. South wall from S205 to SE corner (of room 220).	"Super Six" profile formwork to underside of concrete window ledge. Representative sample taken room 225 [ASB_00352].			Strongly Presumed	Formwork	Fibre cement product	Bonded	6	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	03-03-15	External. 2nd Floor Window Ledge.	East Wing. South wall from SW corner of 225 to S205.	"Super Six" profile formwork to underside of concrete window ledge. Sampled via access door in room 225.		ASB_00352	Detected	Formwork	Fibre cement product	Bonded	27	m2	No	4: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - East face	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	20	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - East face	Soffit lining - top level only	Cement sheet			Strongly Presumed	Eaves	Fibre cement product	Bonded	8	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - East face	Window infill	Ground, first, floor		ASB_00395	Detected	Cladding	Fibre cement product	Bonded	45	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - North face	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	46	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - North face	Soffit lining - top level only	Cement sheet			Strongly Presumed	Eaves	Fibre cement product	Bonded	20	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - South face right side of S004	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	10	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - South face right side of S004	Soffit lining - top level only	Cement sheet			Strongly Presumed	Eaves	Fibre cement product	Bonded	4	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - South face between foyer entrance and S004	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	42	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. East wing - South face between foyer entrance and S004	Soffit lining - top level only	Cement sheet			Strongly Presumed	Eaves	Fibre cement product	Bonded	17	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. F001 south entrance	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	6	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. North wing - North face	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	60	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. North wing - North face	Soffit lining - top level only	Cement sheet			Strongly Presumed	Eaves	Fibre cement product	Bonded	25	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. North wing - West face	Fascia	Cement sheet			Strongly Presumed	Fascia	Fibre cement product	Bonded	18	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. North wing - West face	Soffit lining - top level only	Cement sheet			Strongly Presumed	Eaves	Fibre cement product	Bonded	8	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	23-03-15	External. North wing - West face	Window infill	Ground, first, floor		AT180712.30	Detected	Cladding	Fibre cement product	Bonded	30	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	20-03-15	External. South wing bottom level work shop	Fascia	All sides			Strongly Presumed	Fascia	Fibre cement product	Bonded	36	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	20-03-15	External. South wing bottom level work shop	Soffit lining	All sides			Strongly Presumed	Eaves	Fibre cement product	Bonded	15	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	20-03-15	External. West wing Southside	Fascia	Top level			Strongly Presumed	Fascia	Fibre cement product	Bonded	25	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	20-03-15	External. West wing Southside	Soffit lining	Top level			Strongly Presumed	Eaves	Fibre cement product	Bonded	18	m2		3: Very Low	Label, manage and reinspect	Operational	
017	DB017	26-02-15	Fire Doors	Unknown	Although no ACM fire doors were found during this survey, it is possible that fire doors remain in situ. ACM fire doors were found in similar buildings including unmarked doors that had been repurposed.			Unknown	Fire Door	Low Density Fibre Board	Friable					Identify & remove prior to disturbance	Operational	Removed
017	DB017	17-03-15	Lift	Floor	Grey vinyl tiles (300x300) and Black Adhesive - representative sample of tiles taken previously in room 078 [AT180712.33]. Black Adhesive sampled in 060 [ASB_00383] & 078 [AT180712.34].			Detected	Floor Covering	Vinyl tile	Bonded	4	m2		4: Low	Label, manage and reinspect	Operational	
017	DB017	26-02-15	Throughout	Expansion gaps in concrete and masonry block.	ACM Mastics are likely in expansion gaps throughout the building including hidden behind cladding and floor coverings.			Presumed	Sealant	Mastic	Bonded	Unknown	m3		4: Low	Identify & remove prior to disturbance	Operational	
018	DA018	22-03-15	113 male toilet	cubicle partitions.	Thick asbestos cement product	0285/07 DA018-09		Detected	Wall	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
018	DA018	22-03-15	113 male toilet	Original timber framed walls (East, South & nib/screening wall).	Material visually consistent with asbestos cement sheet.	0285/07 DA018-10		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
018	DA018	22-03-15	114 female toilet	cubicle partitions.	Thick asbestos cement product	0285/07 DA018-09		Detected	Wall	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
018	DA018	22-03-15	114 female toilet	Original timber framed walls (East, North & nib/screening wall).	Material visually consistent with asbestos cement sheet.	0285/07 DA018-10		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
018	DA018	22-03-15	1st Level, decommissioned lift behind central stairs (stage 1).	Lift Door	Door has steel casing, internal filling of door not accessible for inspection.			Unknown							-		Operational	
018	DA018	20-03-15	1st Level, Library, Eastern end (Stage 2)	Heater Bank in HVAC duct immediately North of Fire Stairs & Toilets. Location shown on MECH-T106-A2-REV-B.	Internal Lining of Heater Bank. Heater Bank is redundant and appears to be isolated from active duct.		ASB_00114	Detected	Insulation	Millboard	Friable	2	m2	Yes	7: Medium	Remove	Operational	REMOVED
018	DA018	20-03-15	1st Level, Library, Eastern end (Stage 2)	Heater Bank in HVAC duct immediately south of Toilet 114. Location shown on MECH-T106-A2-REV-B.	Internal Lining of Heater Bank. Heater Bank is redundant and appears to be isolated from active duct.		ASB_00110	Detected	Insulation	Millboard	Friable	2	m2	Yes	7: Medium	Remove	Operational	REMOVED
018	DA018	22-03-15	1st Level, Library, Eastern end (Stage 2). Fire stairs next to 113.	Fire door	Appears to be original fire door. No Equipment number displayed on door or frame.		ASB_00118	Detected	Fire door	Low Density Fibre Board	Friable	2	m2	Yes	8: Medium	Remove	Operational	Removed
018	DA018	22-03-15	1st Level, Western fire stairs next to 108	Fire door	Appears to be original fire door. No Equipment number displayed on door or frame. Internal filling Visually identical to sample ASB_00123			Detected	Fire door	Low Density Fibre Board	Friable	2	m2	Yes	8: Medium	Remove	Operational	Removed
018	DA018	22-03-15	209	Redundant round light fittings.	May contain ACM packers similar to round light fittings to room 229			Unknown								Inspect prior to activities that may disturb ACM.	Operational	
018	DA018	22-03-15	226 gentlemen toilet	ceiling cladding (Original)	Material visually consistent with asbestos cement sheet.	0285/07 DA018-10		Detected	Ceiling	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
018	DA018	22-03-15	226 gentlemen toilet	cubicle partitions.	Thick asbestos cement product	0285/07 DA018-09		Detected	Wall	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	
018	DA018	22-03-15	226 gentlemen toilet	Original timber framed walls (East, South & nib/screening wall).	Material visually consistent with asbestos cement sheet.	0285/07 DA018-10		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	
018	DA018	22-03-15	227 ladies toilet	ceiling cladding (Original)	Material visually consistent with asbestos cement sheet.	0285/07 DA018-10		Detected	Ceiling	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
018	DA018	22-03-15	227 ladies toilet	Cubicle partitions.	Thick asbestos cement product	0285/07 DA018-09		Detected	Wall	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	
018	DA018	22-03-15	227 ladies toilet	Original timber framed walls (East, North & nib/screening wall).	Material visually consistent with asbestos cement sheet.	0285/07 DA018-10		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	
018	DA018	22-03-15	228 cleaners store	East, South and West Walls		0285/07 DA018-11		Detected	Wall	Fibre cement product	Bonded	20	m2	Yes	6: Low	Label, manage and reinspect	Operational	
018	DA018	22-03-15	2nd Level, Eastern fire stairs.	Fire door	Appears to be original fire door. No Equipment number displayed on door or frame. Internal filling Visually identical to sample ASB_00118			Detected	Fire door	Low Density Fibre Board	Friable	2	m2	Yes	8: Medium	Remove	Operational	Removed
018	DA018	22-03-15	2nd Level, Library, western end (Stage 1). Fire stairs next to 211.	Fire door	Appears to be original fire door. No Equipment number displayed on door or frame.		ASB_00123	Detected	Fire door	Low Density Fibre Board	Friable	2	m2	Yes	8: Medium	Remove	Operational	Removed
018	DA018	25-03-15	Roof Space, Eastern End (Stage 2)	Remnant millboard debris on top of ceiling surrounding locations of decommissioned heater banks	Material also appears to have fallen down riser.		ASB_00127	Detected	Debris	Millboard	Friable	Unknown		No	9: High	Restrict Access, Manage and Remove	Operational	
018	DA018	25-03-15	Roof Space, Eastern End (Stage 2)	Round light fittings	Cement sheet packers around light fittings to room 229		ASB_00128	Detected	Packer	Fibre cement product	Bonded	unknown		No	5: Low	Remove	Operational	
018	DA018	25-03-15	Roof Space, Western End (Stage 1)	Heater bank (decommissioned) in duct heading South from main riser. Duct is shown on MECH-T106-A3-REV-B but HB not marked.	Location of previous heater bank inspected internally. Heater elements no longer in place. Fragment of asbestos millboard found, removed during inspection and internal surfaces of duct cleaned.			Strongly Presumed	Debris						-		Operational	
020	DB020	24-03-15	006	Ceiling	Cement sheet - Assumed in previous register to contain asbestos. Likely to be same material as in 008 [ASB_00397]. Sample to confirm prior to disturbance.			Presumed	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Identify & remove prior to disturbance	Operational	
020	DB020	24-03-15	006	Partitions	Cement sheet - tiled over in shower recess - representative sample room 008 [ASB_00396]			Detected	Wall	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	
020	DB020	24-03-15	007	Ceiling	Cement sheet - Assumed in previous register to contain asbestos. Likely to be same material as in 008 [ASB_00397]. Sample to confirm prior to disturbance.			Presumed	Ceiling	Fibre cement product	Bonded	6	m2	No	5: Low	Identify & remove prior to disturbance	Operational	
020	DB020	24-03-15	008	Partitions	Cement sheet -tiled over in shower recess		ASB_00396	Detected	Wall	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	

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020	DB020	24-03-15	External	South side left of main entrance	Overflow trap formwork		ASB_00403	Detected	Formwork	Fibre cement product	Bonded	Unknown		No	4: Low	Label, manage and reinspect	Operational	
021	DB021	08-07-17	0 Ground Floor ceiling spaces	Remnant formwork to slab & concrete beams	Small isolated pieces of fibre cement stuck to concrete. Sampled in room 010B.		ASB_02364	Detected	Formwork	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	0 Ground Floor external North entrance vestibule	Ceiling				Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	001	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. White mineral fibre visible at broken edges of sheets.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	20	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	12-12-15	002	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. Red paint.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	60	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	12-12-15	002A	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. Red paint.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	12-12-15	002B	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. Red paint.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	15	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	12-12-15	002C	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. Red paint.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	12-12-15	002D	Ceiling	Suspended ceiling panels with smooth finish. Same as ASB_00208. Some new panels. Red paint.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	15	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	003	East wall	Expansion gap. Grey flexible mastic, glass wool behind.		ASB_02361	Detected	Sealant	Mastic	Bonded	3	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	004A (Liquid nitrogen storage)	Floor in isolated areas	Remnant cream vinyl tile & presumed blackjack	AT190712.09		Detected	Floor	Vinyl tile	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	005	South section	Detached sheet of asbestos cement			Strongly Presumed	Detached	Fibre cement product	Bonded	1	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	006	Covered pit near south wall	ARCH drawings show fibre cement and bituminous membrane. Not accessible for sampling.			Presumed	Formwork	Fibre cement product	Not determined	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	006	Covered pit near south wall	ARCH drawings show fibre cement and bituminous membrane. Not accessible for sampling.			Presumed	Water Proofing	Bituminous product	Not determined	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	009		Loose asbestos cement sheeting stacked against wall. Abscan noted it was also present in 008. Not sampled or referenced by JTA, but sampled by Abscan. Not observed by GCG.			Unknown	Cladding	Fibre cement product	Bonded			No	7: Medium	Remove	Disposed	REMOVED
021	DB021	08-07-17	012D	Wall cladding (two sides) to vent riser in SE corner.	Inner (original) cladding to vent riser in SE corner. Visually consistent with asbestos cement sheet. Red paint applied to outer layer.		ASB_02365	Detected	Wall	Fibre cement product	Bonded	7	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	016	Men's toilet cubicle Partitions		See AT190712.11		Detected	Partitions	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	018	Female toilet cubicle Partitions		AT190712.11		Detected	Wall	Fibre cement product	Bonded	15	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	022 high pressure lab	Fume cupboard	Cladding to fume cupboard		ASB_02370	Detected	Cladding	Fibre cement product	Bonded	7	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	023 Plant Room	Walls	Confirmed by Abscan 2007. Not observed by GCG.	0285/07 DB021-04		Detected	Wall	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Disposed	REMOVED
021	DB021	19-07-12	023 Plant Room	Stacked against wall	Confirmed by Abscan 2007. Not observed by GCG.	0285/07 DB021-03		Detected	Cladding	Fibre cement product	Bonded			No	7: Medium	Label, manage and reinspect	Disposed	REMOVED
021	DB021	08-07-17	023 Plant Room	Chilled water tank. Mastic/tape sealing to outer sheet metal joint and top inspection opening. Inner tank copper. Insulation glass wool	Confirmed by Abscan 2007	0285/07 DB021-05		Detected	Sealant	Mastic	Bonded	3	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	023 plant room	Duct to A/C AUX UNIT 3. E001278	Grey brittle mastic to duct joints		ASB_02367	Detected	Sealant	Mastic	Bonded				-	Building has been decanted prior to demolition	Disposed	REMOVED

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021	DB021	08-07-17	023 plant room	Duct to AHU 1	Grey brittle mastic to duct joints. Representative sample ASB_02367.			Detected	Sealant	Mastic	Bonded				-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	023A	East wall ceiling	JTA sample contained chrysotile asbestos. Damaged in need of repair. Appears to have been removed looking at photos provided and visual inspection of the Plant Room. Confirmed by Abscan 2007. Abscan report says replaced in 2010, but don't know if entire ceiling or just broken sheets. JTA did not sample relying on Abscan report.	AT190712.02		Presumed	Ceiling	Fibre cement product	Bonded			No	6: Low		Disposed	REMOVED
021	DB021	19-07-12	023A	Alcove ceiling 023A	Clary Builders' report (2014) documents removal of alcove ceiling.	0285/07 DB021-07		Unknown	Ceiling	Fibre cement product	Bonded			No	7: Medium	Label, manage and reinspect	Disposed	REMOVED
021	DB021	19-07-12	100C First Floor Corridors	Ceiling	Identified by Abscan in 2007. Material inspected July 2017, visually consistent with asbestos cement sheet.	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	120	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	101 male toilet	Ceiling	Some old fibre cement ceiling panels, sampled above urinal. Majority of ceiling is plaster with some new textured fibre cement.		ASB_02371	Detected	Ceiling	Fibre cement product	Bonded	4	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	101 male toilets	Cubicle Partitions	Sampled previously by Abscan.	See AT190712.11 and 0285/07 DB021-24		Detected	Wall	Fibre cement product	Bonded	8	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	103	Oven E001325 / C1222 on bench at centre of West wall	Asbestos rope seal, door lining and suspected asbestos insulation.			Strongly Presumed	Insulation	Woven fibre	Friable	1			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	103	Heatproof boards in teaching lab cupboards	Small asbestos Cement sheets. Cupboards roll out and have separate storage on both sides. One found in rear portion of cupboard 53. Did not search all cupboards.			Strongly Presumed	Heatproof board	Fibre cement product	Bonded				-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	103 & Service Riser	Duct/Flue above Fume Cupboard 8, West wall ceiling space.	PVC exhaust pipe from fume cupboards sleeve into black fibre cement pipe penetrating the wall. Visible from within ceiling space. Vents to roof via service riser. AC pipe not sighted from roof, presumed to sleeve into PVC.		ASB_02372	Detected	Duct/flue	Fibre cement product	Bonded	6	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	103 & Service Riser to Roof	Duct/Flue above Fume Cupboard 2, West wall ceiling space.	PVC exhaust pipe from fume cupboards sleeve into black fibre cement pipe penetrating the wall. Visible from within ceiling space and roof. Same as Sample ASB_02372.			Detected	Duct/flue	Fibre cement product	Bonded	6	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	105 service riser	Debris throughout and visible above				Strongly Presumed	Debris	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	18-02-16	107	Ceiling	Smooth finish unpainted, same as corridor			Strongly Presumed	Ceiling	Fibre cement product	Bonded	4	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	108	Wall	South wall common to Room 109		ASB_02375	Detected	Wall	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	108	Ceilings to room and access corridor	Mixture of Suspended and sealed fibre cement sheets with smooth surface. Entire ceiling presumed.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	45	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	108	North East section. Wall lining beneath benches	Fibre cement visual consistent with asbestos cement.			Strongly Presumed	Cladding	Fibre cement product	Bonded	8	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	108 & Service Riser to Roof	Fume cupboard duct, from West wall in ceiling space, via service riser to roof.	PVC exhaust pipe from fume cupboards sleeve into black fibre cement pipe penetrating the wall. Visually similar to ASB_03331. Only visible from within ceiling space. Vents to roof via service riser sample.			Strongly Presumed	Duct/Flue	Fibre cement product	Bonded	6	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	108A	Ceiling	Fibre cement ceiling			Presumed	Ceiling	Fibre cement product	Bonded	8	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	109	North Wall	North wall common to Room 108. Representative sample ASB_02375			Detected	Wall	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	109	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	19	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	10-07-17	110	East end, on floor under fume cupboard 2	Detached window shade panel			Strongly Presumed	Debris	Fibre cement product	Bonded	2	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
021	DB021	10-07-17	110	East side on floor under fume cupboard 2	Asbestos insulated tongs			Strongly Presumed	Insulation	Woven fibre	Friable	1			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	110	Cupboards	May contain ACM items of lab apparatus. Requested JCU staff place suspect items on bench tops.			Presumed			Not determined	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	10-07-17	110 & Service Riser to Roof	Fume cupboard ducts running from East wall of 110 ceiling space, via service riser to roof. Five (5) pipes/ducts	PVC ducts from cupboards 1,2,3&4 sleeve into AC pipes in ceiling space. A fifth duct is visible in the service riser at roof level. Representative sample ASB_02372			Strongly Presumed	Duct/Flue	Fibre cement product	Bonded	30	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	110A	Ceiling	Suspended ceiling panels with smooth finish. Same as ASB_00208			Strongly Presumed	Ceiling	Fibre cement product	Bonded	18	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	10-07-17	110A	Fume cupboard at East side	Infill around top of cupboard			Presumed	Cladding	Fibre cement product	Bonded	2	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	10-07-17	110A & Service Riser to Roof	Fume cupboard duct penetrating East wall in ceiling space of 110A continues to roof via service riser.	Representative sample ASB_02372			Strongly Presumed	Duct/Flue	Fibre cement product	Bonded	6	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	110B	Ceiling	Suspended ceiling panels with smooth finish. Same as ASB_00208			Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	18-02-16	111	Ceiling	Smooth finish, unpainted at rear of storeroom above ductwork		ASB_02279	Detected	Ceiling	Fibre cement product	Bonded	96	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	111	West wall	Small infill around pvc pipe			Strongly Presumed	Cladding	Fibre cement product	Bonded	0.5	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	18-02-16	111 & 220 & Roof space	NE corner, duct from vented cabinet. Changes to metal in roof space above 220.	Flexible exhaust ducting from poisons cupboard sleeves into black fibre cement pipe in ceiling space of Rm111. Vents to roof via Rm 220.			Strongly Presumed	Duct/Flue	Fibre cement product	Bonded	6	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	112	Ceiling	Suspended fibre cement sheets with a smooth finish.		ASB_00208	Detected	Ceiling	Fibre cement product	Bonded	185	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	112	East wall, infill around top of fume cupboard.				Strongly Presumed	Cladding	Fibre cement product	Bonded	2	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	10-07-17	112 & Service Riser to Roof	Fume cupboard flue/duct at East wall in ceiling space of 112.	PVC exhaust pipe from fume cupboard sleeves into black fibre cement pipe penetrating the wall. Visually similar to ASB_03331. Visible from within ceiling space. Vents to roof via service riser.			Strongly Presumed	Duct/Flue	Fibre cement product	Bonded	6	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	112A	Ceiling	Suspended ceiling panels with smooth finish. Same as ASB_00208			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	112B	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB208			Strongly Presumed	Ceiling	Fibre cement product	Bonded	9	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	114	Ceiling	Suspended ceiling panels with smooth finish. Same as ASB_00208			Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	115	Ceiling	Suspended ceiling panels with smooth finish. Same as ASB_00208			Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	119	South wall	Infill around wall rattler AC unit. Inside & out.			Strongly Presumed	Cladding	Fibre cement product	Bonded	1	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	121	Lower wall panels to bundled area on west side.	Sampled previously. Material visually consistent with asbestos cement.	AT190712.13		Detected	Wall	Fibre cement product	Bonded	16	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	121	Two electrical outlets suspended from ceiling.	Black electrical mounting boards.		ASB_02278	Detected	Electrical mounting board	Bituminous board	Bonded	2	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	121	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. Some sheets replaced with plaster. Isolated section in NW corner textured sheet (NAD) treat all fibre Cement ceiling panels as asbestos.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	75	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating			Recommended Minimum Control
021	DB021	09-07-17	121 & Service Riser to Roof	Fume cupboard duct/flue, west wall in ceiling space.	PVC exhaust pipe from fume cupboards sleeve into black fibre cement pipe penetrating the wall. Visually similar to ASB_03331. Visible from within ceiling space. Vents to roof via service riser.			Strongly Presumed	Duct/Flue	Fibre cement product	Bonded	6	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	121A	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. No lower wall panels as mentioned in previous record.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	121B	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. No lower wall panels as mentioned in previous record.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-12-15	121C	Ceiling	Suspended fibre cement sheets with a smooth finish. Same as ASB_00208. No lower wall panels as mentioned in previous record.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	122 female toilets	Partitions		See AT190712.11 and 0285/07 DB021-24		Detected	Wall	Fibre cement product	Bonded	12	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	09-07-17	122 female toilets	Ceiling	Four sheets versilux, Suspended ceiling panels with smooth finish. Same as ASB_00208. Remainder of ceiling is plaster.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	2 second floor - plumbing service riser accessible from stair landing between 1st & 2nd floors	Ceiling	AC sheet with insulation above. Broken with debris in riser.			Strongly Presumed	Ceiling	Fibre cement product	Not determined	2	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	2 Second Floor Central stairway	Wall cladding of partition to roof stairs				Strongly Presumed	Wall	Fibre cement product	Bonded	7	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	2 Second floor corridors	Ceilings	All corridors. Some sheets plaster. Treat all fibre cement panels as ACM.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	171	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	2 second Floor Roof Space.	Roof space, on top of eave, behind clip lock fascia.	Fibre cement debris, possibly from previous ceiling. Sampled in room 211.		ASB_02377	Detected	Ceiling	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	2 second floor stairs	Ceiling above stairs from 1st floor				Strongly Presumed	Ceiling	Fibre cement product	Bonded	5	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-11-15	201	Male toilets	Partition walls - cement sheeting		ASB_03332	Detected	Wall	Fibre cement product	Bonded	5	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	201	Ceiling tiles	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	05-11-15	203	Ceiling	Suspended ceiling panel cement sheet not painted in middle section. NE section previously described as Rm 202.		ASB_03319	Detected	Ceiling	Fibre cement product	Bonded	36	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	204	Ceiling	Visually consistent with asbestos cement			Strongly Presumed	Ceiling	Fibre cement product	Bonded	17	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	205	Ceiling	Visually consistent with asbestos cement			Strongly Presumed	Ceiling	Fibre cement product	Bonded	24	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	07-07-17	206	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample. Confirmed 7/7/17. Asbestos cement suspended ceiling.	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	15	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	07-07-17	206A	Ceiling	Cement sheet suspended ceiling			Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	07-07-17	207	Ceiling	Cement sheet suspended ceiling			Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	208	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	69	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	208	Fume cupboards.	Debris from ceiling fallen behind top of cupboards.			Strongly Presumed	Debris		Bonded	1	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	209	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	69	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED

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021	DB021	11-07-17	209	West side, Oven on bench.	Rope seal & insulation			Strongly Presumed	Insulation	Woven fibre	Friable	1			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	209A	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	05-11-15	212 & 212A	Ceiling	Suspended ceiling panel mix of gyprock & cement sheet		ASB_03314 & ASB_03315	Detected	Ceiling	Fibre cement product	Bonded	20	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	213	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	21	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	213	Floor	Remnant black adhesive under carpet & sheet vinyl. Not found in adjoining corridor.		ASB_02376	Detected	Adhesive	Adhesive	Bonded	21	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-11-15	215	Service Riser, fume cupboard duct and detached pipe collar	Pvc piping and cement pipe - comes into riser at level 2.		ASB_03331	Detected	Pipe	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	218	Roof space	Asbestos cement sheet debris on top of plaster ceiling tiles.			Strongly Presumed	Debris	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	219A	Roof space	Asbestos cement sheet debris on top of plaster ceiling tiles.			Strongly Presumed	Debris	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	219B	Roof space	Asbestos cement sheet debris on top of plaster ceiling tiles.			Strongly Presumed	Debris	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	220	Ceiling	Visually consistent with asbestos cement			Strongly Presumed	Ceiling	Fibre cement product	Bonded	70	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	220A	Ceiling	Visually consistent with asbestos cement			Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	221	Floor to small corridor outside 221	Remnant black adhesive. Not sighted in adjoining corridor. Representative sample ASB_02378.			Detected	Adhesive	Adhesive	Bonded	6	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	221	Floor	Vinyl tiles 300mm x 300mm same as room 222. Four locations under prev. cabinets.			Strongly Presumed	Floor	Vinyl tile	Bonded	7	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	221	Ceiling to small corridor outside 221	Presumed no asbestos detected by JTA from sample taken from walls in 012H	See AT190712.08		Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	221	Floor	Black adhesive under tiles and remnants throughout room 221. Representative sample ASB_02378			Detected	Floor	Adhesive	Bonded	20	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	06-11-15	222	Floor	Carpet on vinyl tiles		ASB_03326	Detected	Floor Covering	Vinyl tile	Bonded	42	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	222	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23	ASB_03328	Strongly Presumed	Ceiling	Fibre cement product	Bonded	42	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	222	Floor	Black adhesive under ACM tiles		ASB_02378	Detected	Adhesive	Adhesive	Bonded	42	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	222 & Service Riser to Roof	Visible in NE corner ceiling space of 222 and from roof.	Old fume cupboard duct, black fibrolite pipe. Penetrates wall, runs up service riser to roof. Representative sample ASB_02372			Strongly Presumed	Duct	Fibre cement product	Bonded	3	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	223	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	224	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample. Some panels removed 1st Aug 2015.	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	65	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	224A	Ceiling				Strongly Presumed	Ceiling	Fibre cement product	Bonded	11	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	224B	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	8	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED

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021	DB021	11-07-17	225	Ceiling	Visually consistent with asbestos cement			Strongly Presumed	Ceiling	Fibre cement product	Bonded	95	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	225A	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	16	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	225B	Ceiling	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	13	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	225C	Ceiling	Visually consistent with asbestos cement			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	225C	Lower portions of N,S&W walls	Thick fibre cement sheet, visual positive			Strongly Presumed	Wall	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	225C	On bench	Detached heat proof board			Strongly Presumed	Debris	Fibre cement product	Bonded	0.5	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	227 service riser	Infill to pvc duct penetration & debris				Strongly Presumed	Debris	Fibre cement product	Bonded	0.5	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	228	Ceiling tiles	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	18	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	229	Partitions	Presumed asbestos by JTA from sample taken in 018.	See AT190712.11		Strongly Presumed	Wall	Fibre cement product	Bonded	9	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	229	Ceiling tiles	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	14	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	230	North Wall. Infill to hatch. Both sides of wall	Visually consistent with asbestos cement	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	2	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	230	Ceiling tiles	Visually consistent with asbestos cement	See 0285/07 DB021-23		Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	232	Ceiling tiles	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DB021-23		Presumed	Ceiling	Fibre cement product	Bonded	16	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	240 external southlanding	Hi temp furnace	May contain ACM (millboard) behind refractory bricks. insulation to wiring visually consistent with ACM. Heater element insulation not accessible for sampling- unable to electrically isolate the unit.			Presumed	Insulation	Woven fibre	Friable	1	Unit		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-17	240 south external landing	Ceiling				Strongly Presumed	Ceiling	Fibre cement product	Bonded	27	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	05-11-15	241 External	Access to external area some plant located	Suspended ceiling panel mix of gyprock & cement sheet		ASB_03322	Detected	Ceiling	Fibre cement product	Bonded	36	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	19-07-12	External	Window shade panels. All aspects. Individual panels approx 1m2 ea.	Confirmed by Abscan 2007. Sampled by GCG from room 212A.	0285/07 DB021-31	ASB_03316	Detected	Window Shade Panel	Fibre cement product	Bonded	300	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	07-07-17	External	Western side.NW corner.	In ground pit with AC sheet on the outside			Strongly Presumed	Service Pit	Fibre cement product	Bonded	1	m2		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	07-07-17	External service risers at East & West aspects & at both sides of external stairways at North & South.	Dust and debris observed on floor at ground level	Sample taken room 021		ASB_02354	Detected	Debris	Fibre cement product	Bonded				-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	07-07-17	External, ground around perimeter	Numerous fragments of AC debris found including large piece at East side, NE corner Behind air conditioning (pieces from window shade panell	AC pieces that have come from a window awning from above		ASB_02353	Detected	Debris	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	14-07-17	HVAC Ducting Throughout Building 021	Original HVAC rectangular profile HVAC ducting	Brittle mastic sealant applied to duct joints. Representative sample ASB_02367			Strongly Presumed	Sealant	Mastic	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED

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021	DB021	17-07-17	Underground	Sewer Lines from Building 021	Most are marked on plan as "GEW" glazed earthenware. Noted to be earthenware at locations visible within 021. Potential for some buried sewer lines to be asbestos cement.			Unknown	Pipe	Unknown	Not determined	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	17-07-17	Underground	Buried Storm Water Lines	Potential for Storm Water Lines to be asbestos cement			Unknown	Pipe		Not determined	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	08-07-17	Underground & 023 plant room	Two buried asbestos cement pipe conduits running from 023 cable trench behind main switchboard to transformer US05.	Each estimated to be 25 meters long		ASB_02368	Detected	Conduit	Fibre cement product	Bonded	50	m		-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	17-07-17	Underground at East aspect	Water Main servicing Building 021 marked on plans as 4" A/C Main	Presumed Asbestos Cement Pipe			Presumed	Pipe	Fibre cement product	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
021	DB021	11-07-15	Walls Throughout	Expansion gaps in brick and masonry block walls, as found in Lecture Rm 003.	ACM Mastics are likely in expansion gaps in walls hidden behind cladding. 1st and 2nd Floor slabs were inspected from ceiling spaces beneath, no expansion gaps were sighted.			Presumed	Sealant	Mastic	Bonded	0			-	Building has been decanted prior to demolition	Disposed	REMOVED
035	DB035	24-03-15	External Front Entrance	Two (2) Wilco Switches	Switches likely to contain asbestos gasket or other ACM.			Presumed	Insulation or Gasket	Compressed Fibre Gasket	Friable	2	each	No		Building has been decanted prior to demolition	Disposed	REMOVED
035	DB035	17-07-17	Underground	Potential buried conduit for power to building 035	Potential asbestos cement pipe conduit			Unknown	Conduit	Fibre cement product	Not determined				-	Building has been decanted prior to demolition	Disposed	REMOVED
035	DB035	17-07-17	Underground	Potential buried conduit for power to building 035	Potential asbestos cement pipe conduit			Unknown	Conduit	Fibre cement product	Not determined				-	Building has been decanted prior to demolition	Disposed	REMOVED
053	DC053	23-03-15	001	Service pit covers	Compressed fibre cement. Some sheets replaced with metal owing to damage from forklift. One pit, outside and adjacent to 001B	0285/07 DC053-06		Detected	Floor	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	001A	ceiling		0285/07 DC053-04		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	001A	Floor	Grey vinyl tiles. Adhesive not suspected to contain asbestos.	See AT130512.30		Detected	Floor	Vinyl tile	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	001A	Walls	Internal and external	0285/07 DC053-03		Detected	Wall	Fibre cement product	Bonded	35	m2	No	5: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	001B	ceiling		0285/07 DC053-04		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	001B	Floor	Grey vinyl tiles. Adhesive not suspected to contain asbestos.	See AT130512.30		Detected	Floor	Vinyl tile	Bonded	12	m2	No	4: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	001B	Walls	Internal and external	0285/07 DC053-03		Detected	Wall	Fibre cement product	Bonded	35	m2	No	5: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	External	South wall and north wall eave linings above louvres		0285/07 DC053-01		Detected	Eaves	Fibre cement product	Bonded	18	m2	No	4: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	External	Upper infill panels, above blockwork to roofline	Same material used in small amounts to infill low edge of the external gable end.	0285/07 DC053-02		Detected	Infill	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	Fan motor room, abutting 001B on the west side	Ceiling		0285/07 DC053-04		Detected	Ceiling	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	Fan motor room, abutting 001B on the west side	Floor	Grey vinyl tiles. Adhesive not suspected to contain asbestos.	AT130512.30		Detected	Floor	Vinyl tile	Bonded	2	m2	No	4: Low	Label, manage and reinspect	Operational	
053	DC053	23-03-15	Fan motor room, abutting 001B on the west side	Walls		0285/07 DC053-03		Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	001	Floor	Cream vinyl tiles beneath carpet. Adhesive not suspected to contain asbestos.	See AT160712.01		Detected	Floor	Vinyl tile	Bonded	80	m2	No	4: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	001	Walls	Infill panels above windows and doors	See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	005	Floor	Cream vinyl tiles beneath carpet. Adhesive not suspected to contain asbestos.	See AT160712.01		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	007	Backing inside fume cupboard	Not previously documented		ASB_01009	Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	007	Upper window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	008	Upper window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	009	Upper window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
054	DC054	23-03-15	010	Upper window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	011	Upper and lower window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	012	Upper and lower window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	014	Upper and lower window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	015	Upper and lower window infill		See 0285/07 DC054-08		Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	019	Floor	Vinyl sheet that is the same as what was removed from 020 and 021* photographed by Abscan, no sample taken.	0285/07 DC054-07		Detected	Floor	Vinyl sheet	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	External	Walls under bottom board to west walls		0285/07 DC054-01		Detected	Wall	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	External	Window and door upper and lower infill panels		0285/07 DC054-08		Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	External, Gables	Gable end infill, west and east ends		0285/07 DC054-02		Detected	Cladding	Fibre cement product	Bonded	3	m2	No	4: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	External, North side, East end.	Formwork to two (2) drains			ASB_01015	Detected	Formwork	Fibre cement product	Bonded	2	each	No	5: Low	Label, manage and reinspect	Operational	
054	DC054	23-03-15	External, South East walkway	Vertical trim cladding at edges of walkway floor.	Not previously documented		ASB_01006	Detected	Cladding	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
055	DC055	25-03-15	019	Floor	Green speckled vinyl tiles	AT160712.10		Detected	Floor	Vinyl tile	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
055	DC055	25-03-15	024 (male toilet)	Wall	Behind ceramic sink. Informed by staff member it was removed and replaced in the last 2 years.			Detected	Wall	Fibre cement product					-		Operational	REMOVED
055	DC055	25-03-15	029	Floor	South west corner. Green speckled vinyl tiles beneath carpet and partly exposed. Not previously documented, but same vinyl tiles as in 019	See AT160712.10		Detected	Floor	Vinyl tile	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
055	DC055	26-03-15	External	Northern Block "A", East end Gable infill		AT160712.06		Detected	Cladding	Fibre cement product	Bonded	3	m2	No	4: Low	Label, manage and reinspect	Operational	
055	DC055	26-03-15	External	Northern Block "A", West end Gable infill		AT160712.06		Detected	Cladding	Fibre cement product	Bonded	3	m2	No	4: Low	Label, manage and reinspect	Operational	
055	DC055	26-03-15	External	Southern Block "B", East end Gable infill		AT160712.06		Detected	Cladding	Fibre cement product	Bonded	3	m2	No	4: Low	Label, manage and reinspect	Operational	
055	DC055	26-03-15	External	Southern Block "B", West end Gable infill	Reclad with weatherboards. ACM Gable infill or remnant debris may remain in roof space behind weather boards.	AT160712.06		Presumed	Cladding	Fibre cement product	Bonded	3	m2	No	4: Low	Identify & remove prior to disturbance	Operational	
056	DC056	26-03-15	002 (Mechanics Office)	Ceiling		JT050213.01		Detected	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
056	DC056	26-03-15	EXTERNAL	Fascia lining	Same material as used to Building 058	See AT130712.22		Strongly Presumed	Cladding	Fibre cement product	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Operational	
056	DC056	26-03-15	External	Vent pipe	Car wash bay, west aspect. Not previously documented. Pipe has been removed to 10cm below floor level		ASB_01016	Detected	Pipe	Fibre cement product	Bonded	4	Linear m	No	5: Low	Label, manage and reinspect	Operational	
056	DC056	26-03-15	Throughout	Expansion gaps in concrete or blockwork and window frame surrounds.	May contain asbestos mastic sealants.			Unknown	Sealant	Mastic					-	Identify & remove prior to disturbance	Operational	
057	DC057	26-03-15	007	Ceiling	Previously recorded asbestos cement ceiling has been removed. Replaced with plasterboard tiles.			Detected							-		Operational	REMOVED
057	DC057	26-03-15	007A	Ceiling	Previously recorded asbestos cement ceiling has been removed. Replaced with plasterboard tiles.			Detected							-		Operational	REMOVED
057	DC057	26-03-15	010 (Toilets)	Ceiling		See 285/07.DC057-05		Detected	Ceiling	Fibre cement product	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
057	DC057	26-03-15	010 (Toilets)	Partitions		See AT270712.08		Detected	Wall	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
057	DC057	26-03-15	012 (showers)	Ceiling		285/07.DC057-05		Detected	Ceiling	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
057	DC057	26-03-15	012 (toilets)	Ceiling		285/07.DC057-05		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
057	DC057	26-03-15	012 (toilets)	Partitions		AT270712.09		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
057	DC057	26-03-15	013	Ceiling	Northeast corner only	AT270712.12		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
057	DC057	26-03-15	013	Floor	2 colours, both sampled previously by JTA. "Oatmeal" at Northeast corner Brown at remainder. Brown tiles cover ~75% of total area. Asbestos detected in Brown but not in Oatmeal [AT270712.11]. Adhesive not suspected to contain asbestos.	AT270712.10		Detected	Floor	Vinyl tile	Bonded	45	m2	No	6: Low	Label, manage and reinspect	Operational	

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057	DC057	26-03-15	External	Eaves		0285/07 DC057-01		Detected	Eaves	Fibre cement product	Bonded				4: Low	Label, manage and reinspect	Operational	
057	DC057	26-03-15	Roofspace	Narrow Infill above internal blockwork walls including walls to 012 and 010.	Visible above ceilings in adjoining room(s). Square meters estimated based on what can be seen from room 011.	0285/07 DC057-08		Detected	Cladding	Fibre cement product	Bonded	3	m2	No	4: Low	Label, manage and reinspect	Operational	
058	DC058	23-03-15	001	Ceiling		0285/07 DC058-03		Detected	Ceiling	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
058	DC058	23-03-15	001A	Ceiling		0285/07 DC058-03		Detected	Ceiling	Fibre cement product	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
058	DC058	23-03-15	001B	Ceiling		0285/07 DC058-03		Detected	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
058	DC058	23-03-15	002A	Ceiling	Higher ceiling, East side	0285/07 DC058-03		Detected	Ceiling	Fibre cement product	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
058	DC058	24-03-15	003	Eave soffits to adjoining building DC059 extend into this room.		0285/07 DC059-01		Detected	Eaves	Fibre cement product	Bonded				5: Low	Label, manage and reinspect	Operational	
058	DC058	23-03-15	External	Lining to external fascia, East aspect		AT130712.22		Detected	Cladding	Fibre cement product	Bonded	35	m2	No	5: Low	Label, manage and reinspect	Operational	
058	DC058	24-03-15	Southern end of building	Previous register prepared by JTA notes an asbestos fibre cement flue pipe.	Fibre cement flue pipe could not be found during inspection.	AT130712.21		Unknown	Flue Pipe	Fibre cement product					-		Operational	
059	DC059	26-03-15	External	Eaves		0285/07 DC059-01		Detected	Eaves	Fibre cement product	Bonded	40	m2	No	4: Low	Label, manage and reinspect	Operational	
066	DC066	30-03-15	001	Ceiling		AT030812.12		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
066	DC066	30-03-15	002	Ceiling		See AT030812.12		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
066	DC066	30-03-15	External	Eaves		AT030812.11		Detected	Eaves	Fibre cement product	Bonded	4	m2	No	4: Low	Label, manage and reinspect	Operational	
066	DC066	30-03-15	External	Infill	Above South door	See AT030812.11		Detected	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	001 (Toilet)	Blue patterned walls			ASB_01052	Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	001 (Toilet)	Ceiling			ASB_01051	Detected	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	001 (Toilet)	Vent pipe			ASB_01053	Detected	Pipe	Fibre cement product	Bonded	8	Linear m	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	001 (Toilet)	White painted walls	Same as ASB_01047			Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	002	East and South walls	Same as ASB_01047			Detected	Wall	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	002	Splash back to sink	Same as ASB_01047			Detected	Cladding	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	003	North walls, lower level. Cladding to 002 and 003A			ASB_01047	Detected	Wall	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	003A	Upper infill above window	Same as ASB_01047			Detected	Infill	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	13-04-15	003A	Walls	Same as ASB_01047			Detected	Wall	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
083	DB083	16-04-15	003B	Ceiling	Some damage at penetrations for cables same as ASB_01046			Detected	Ceiling	Fibre cement product	Bonded	1	m2	Yes	5: Low	Manage and reinspect	Operational	
083	DB083	13-04-15	003B	Wall cladding to plant room (003B)			ASB_01046	Detected	Wall	Fibre cement product	Bonded	12	m2	Yes	5: Low	Manage and reinspect	Operational	
083	DB083	16-04-15	External	Infill above louvres to roofline	East and west aspect. Sampled at west side.		ASB_00151	Detected	Infill	Fibre cement product	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	0 ground floor. Ladies off 004	Floor	Grey vinyl tiles 9" x 9". Representative sample taken previously in foyer [JT050213.20]			Detected	Floor	Vinyl tile	Bonded	9	m2	No	5: Low		Operational	
084	DB084	27-03-15	001	Floor	Grey vinyl tiles 9" x 9". Representative sample taken previously in foyer [JT050213.20]			Detected	Floor	Vinyl tile	Bonded	4	m2	No	5: Low		Operational	
084	DB084	27-03-15	001A	Floor	Grey vinyl tiles 9" x 9". Representative sample taken previously in foyer [JT050213.20]			Detected	Floor	Vinyl tile	Bonded	15	m2	No	5: Low		Operational	
084	DB084	27-03-15	002	Ceiling	Unable to access due to height approx. 10m - appears to be fibre cement due to joining strip representative sample upper corridor [ASB_00434]			Strongly Presumed	Ceiling	Fibre cement product	Bonded	100	m2	No	5: Low		Operational	
084	DB084	27-03-15	004	Floor	Grey vinyl tiles 9" x 9". Representative sample taken previously in foyer [JT050213.20]			Detected	Floor	Vinyl tile	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	005	Floor	Grey vinyl tiles 9" x 9". Representative sample taken previously in foyer [JT050213.20]			Detected	Floor	Vinyl tile	Bonded	6	m2	No	5: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
084	DB084	27-03-15	005 & 00C	Infills over Office window	Infills over Office window	JT050213.21		Detected	Wall	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	00C Corridor	Floor	Grey vinyl tiles 9" x 9". Representative sample taken previously in foyer [JT050213.20]			Detected	Floor	Vinyl tile	Bonded	9	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	104	Ceiling	Cement sheet	JT050213.24		Detected	Ceiling	Fibre cement product	Bonded	30	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	105	Ceiling plant room - same ceiling as 1st floor corridor [ASB_00434]	Cement sheet			Detected	Ceiling	Fibre cement product	Bonded	18	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	105	Electrical board	bituminous asbestos board. Appears to be redundant. Recommendation to removal based on ease of removal.		ASB_00435	Detected	Electrical mounting board	Bituminous product	Bonded	0.5	m2	No	6: Low	Remove	Operational	
084	DB084	27-03-15	1st floor corridor	Ceiling - same ceiling as in room 002	Cement sheet		ASB_00434	Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	16-04-15	Attic above rooms 101, 102 & 103.	Ceiling	Visually identical to ASB_00434			Detected	Ceiling	Fibre cement product	Bonded	50	m2	No	6: Low	Label, manage and reinspect	Operational	
084	DB084	16-04-15	Attic above rooms 101, 102 & 103.	Debris in NW corner from ceiling penetration and various other locations.	Visually identical to ASB_00434			Detected	Debris	Fibre cement product	Bonded	<1	m2	No	7: Medium	Remove	Operational	
084	DB084	27-03-15	Entrance foyer	Floor	Grey vinyl tiles 9" by 9"	JT050213.20		Detected	Floor	Vinyl tile	Bonded	10	m2		5: Low	Label, manage and reinspect	Operational	
084	DB084	16-04-15	External	Eave soffits	Slotted eave soffit linings, sample taken at Southern elevation		ASB_00150	Detected	Eaves	Fibre cement product	Bonded	90	m2	No	6: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	External	Vent pipe south and west side	2 fibre cement pipes. Assumed by previous survey to be "non-asbestos".		ASB_00437	Detected	Vent pipes	Fibre cement product	Bonded	2	each	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	Stairs to 1st floor	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	Stairs to 1st floor	Stair - treads	Grey vinyl tiles 9" x 9". Representative sample taken previously in foyer [JT050213.20]			Detected	Floor	Vinyl tile	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
084	DB084	27-03-15	Stairs to 1st floor	Walls				Strongly Presumed	Wall	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
085	DB085	25-03-15	007	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	48	m2	No	5: Low	Label, manage and reinspect	Operational	
085	DB085	25-03-15	007A	Ceiling	Cement sheet	JT050213.14		Detected	Ceiling	Fibre cement product	Bonded	30	m2	No	5: Low	Label, manage and reinspect	Operational	
085	DB085	25-03-15	External	Walkway between building 85 & 86	Internal lining of walkway roof		ASB_00425	Detected	Cladding	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
085	DB085	25-03-15	External 007 entrance	Infill round door	Cement sheet		ASB_00424	Detected	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
085	DB085	25-03-15	External East wall	Vent pipes x 2	Fibre Cement product		ASB_00426	Detected	Vent pipes	Fibre cement product	Bonded	2	each	No	4: Low	Label, manage and reinspect	Operational	
085	DB085	25-03-15	Throughout	Expansion gaps in concrete or blockwork and window frame surrounds.	May contain asbestos mastic sealants.			Unknown	Sealant	Mastic					-	Identify & remove prior to disturbance	Operational	
086	DB086	25-03-15	001	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	001,002,004,005,006,007,008	Roof space	Flat roof - Unable to access through penetrations as screws had seized confirmed with on site maintenance that roof consisted of timber member with foil fibreglass insulation			Unknown							-	Identify & remove prior to disturbance	Operational	
086	DB086	25-03-15	004	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	004	Wall west side - Infill panels over windows and round ventilation duct - representative sample taken 005	Cement sheet			Strongly Presumed	Cladding	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	005	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	005	Wall west side - Infill panel round duct	Cement sheet		ASB_00418	Detected	Cladding	Fibre cement product	Bonded	0.5	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	006	Ceiling	Cement sheet	AT130712.16		Detected	Ceiling	Fibre cement product	Bonded	6	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	007	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	008	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	No	5: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
086	DB086	25-03-15	C001	Ceiling	Cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	External	2 x Vent pipes on northern wall	Cement product		ASB_00416	Detected	Vent pipe	Fibre cement product	Bonded	2	each	No	5: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	External 004	Wall west side - Infill panels round ventilation duct - representative sample taken external 005				Detected	Cladding	Fibre cement product	Bonded	0.5	m2	No	4: Low	Label, manage and reinspect	Operational	
086	DB086	25-03-15	External 005	Wall west side - Infill panels round ventilation duct			ASB_00417	Detected	Cladding	Fibre cement product	Bonded	0.5	m2	No	4: Low	Label, manage and reinspect	Operational	
086	DB086	16-04-15	HVAC System	Inspection for Heater banks	No heater banks found during inspection. Northern section of roof space was not accessible for inspection without destruction of ceiling cladding.			Unknown							-	Identify & remove prior to disturbance	Operational	
086	DB086	25-03-15	Throughout	Expansion gaps in concrete or blockwork and window frame surrounds.	May contain asbestos mastic sealants.			Unknown	Sealant	Mastic	Bonded	Unknown			3: Very Low	Identify & remove prior to disturbance	Operational	
087	DB087	19-02-15	301	Lift brake shoes	Winch motor & winder. E003647		ASB_00084	Detected	Brake	Friction Product	Friable	2	each	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	0 ground floor C001 corridor	Wall	Wall cladding to chilled water fountain recess	See AT200712.05 AT200712.04		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
087	DB087	30-03-15	0 ground floor C001 corridor	Wall	Wall cladding fire hose reel recess	See AT200712.05 AT200712.04		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	011	Ceiling				Detected	Ceiling	Fibre cement product	Bonded	7	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	011	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	7	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	011	Walls	All walls			Detected	Wall	Fibre cement product	Bonded	30	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	012	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	35	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	012	Previous register indicated an AC sheet splashback in this room. This item has been removed.	Lab has been stripped out and converted into a storeroom			Detected	Splashback	Fibre cement product					-		Operational	REMOVED
087	DB087	30-03-15	014	Walls		AT200712.05		Detected	Wall	Fibre cement product	Bonded	35	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	015	Walls		AT200712.05		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	016	Walls		AT200712.05		Detected	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	017	Walls		AT200712.05		Detected	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	018	Infill around ductwork above door and grille, inside room		See AT200712.05 AT200712.04		Detected	Cladding	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	020	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	021 (PC2)	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	13	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	021 (PC2)	Lining to fume cupboard	Same as ASB_01022			Detected	Cladding	Fibre cement product	Bonded	3			5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	021B (PC2)	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	8	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	022 (PC2)	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	30	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	022A (PC2)	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	023	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	15-04-15	031	Fire door.	No E number or label on spine of door. Fibre visible in Outer Core material (asbestos detected). Inner Core material chalky with no visible fibre, asbestos not detected in sample [ASB_00146].		ASB_00147	Detected	Fire door	Low Density Fibre Board	Friable	2	m2	Yes	8: Medium	Remove	Operational	Removed

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087	DB087	30-03-15	100C corridor	Wall	Wall cladding to chilled water fountain recess	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
087	DB087	30-03-15	100C corridor	Wall	Wall cladding fire hose reel recess	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	111	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	40	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	112	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	113	Walls	Ceiling removed	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	114	Walls	Ceiling removed	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	117	Infill	Above door, inside the room.	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	0.5	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	200C corridor	Wall	Wall cladding to chilled water fountain recess, adjacent to 213	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	15			5: Low	Label, manage and reinspect	Operational	REMOVED
087	DB087	27-03-15	200C corridor	Wall	Wall cladding fire hose reel recess, adjacent to Rm 213	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	15			5: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	205	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	206	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	10	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	208	Floor, beneath carpet.	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	211	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	45	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	211	Fume cupboard	Rear lining. Not previously documented		ASB_01022	Detected	Cladding	Fibre cement product	Bonded	3			5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	211	Wall	West wall only	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	15			5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	211A	Fume cupboard	Rear lining. Same as ASB_01022			Detected	Cladding	Fibre cement product	Bonded	3			5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	212 (electrical duct)	Walls		See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	6			5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	213 (Comms duct)	Walls		See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	6			5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	214	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	25	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	214	Wall	East wall only	See AT200712.05 & AT200712.04		Detected	Wall	Fibre cement product	Bonded	15			5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	214A	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	17	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	214B	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	7	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	215(plant room)	Cladding	Appears to be cladding to a bulkhead running the width of the room, southern aspect	See AT200712.05 & AT200712.04		Detected	Cladding	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	215(plant room)	Infill	Above door and around ductwork, Northern aspect.	See AT200712.05 & AT200712.04		Detected	Cladding	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	215(plant room)	Infill	Above filters, southern aspect wall	See AT200712.05 & AT200712.04		Detected	Infill	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	217	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	220	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
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087	DB087	27-03-15	221	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	224	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	227	Floor	Mustard asbestos vinyl tiles. Black adhesive sampled previously in ground floor corridor [AT200712.03] asbestos not detected.	See AT200712.02		Detected	Floor	Vinyl tile	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	228	Wall	Base of the North wall, below cladding to stairs		ASB_01024	Detected	Wall	Fibre cement product	Bonded	1	m2	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	229A	Infill	Southeast wall of stairwell to rooftop		ASB_01021	Detected	Infill	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	27-03-15	301	Infill	Above door		ASB_01020	Detected	Infill	Fibre cement product	Bonded	0.5	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	30-03-15	External	Eaves	Square meters approximated from floor plan.	0285/07 DB087-17		Detected	Eaves	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External	Expansion joint	North wall, 6 of, each approximately 6m. Runs from level 1 to level 2. One length present at ground level, adjacent to bin in North west aspect		ASB_01045	Detected	Sealant	Mastic	Bonded	40			3: Very Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External	Expansion joint	South wall, 3 of, each approximately 6m. Runs from level 1 to level 2. Not present on ground level. Same as ASB_01045			Detected	Sealant	Mastic	Bonded	12			3: Very Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External	Shade Panels North		AT200712.01		Detected	Shade Panels	Fibre cement product	Bonded	35	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External	Shade Panels South		AT200712.01		Detected	Shade Panels	Fibre cement product	Bonded	42	m2	No	4: Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External	South East side of building, Expansion joint	Mastic between blockwork and concrete		ASB_01040	Detected	Sealant	Mastic	Bonded	10	Linear m	No	3: Very Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External	Wall sheeting External Stairs West		0285/07 DB087-01		Detected	Wall	Fibre cement product	Bonded	40	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External	Wall sheeting to external Stairs East		0285/07 DB087-01		Detected	Wall	Fibre cement product	Bonded	40	m2	No	5: Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External, North Side	Disconnecter Trap (DT) at North West aspect.	Round fibre cement pipe used to form DT surround.			Presumed	Formwork	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External, North Side	Disconnecter Traps (DT) at North East aspect	Three (3) semi circular fibre cement DT surrounds. Sample taken from drain adjacent to bin, near entrance.		ASB_01042	Detected	Formwork	Fibre cement product	Bonded	3	each	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	13-04-15	External, South West Corner	Disconnecter Trap (DT). Inside Enclosure	Moulded AC formwork to DT. Sample [ASB_01042] considered representative of this item.			Detected	Formwork	Fibre cement product	Bonded	1	each	No	6: Low	Label, manage and reinspect	Operational	
087	DB087	15-04-15	Throughout	Expansion gaps in concrete and masonry block.	ACM Mastics are likely in expansion gaps throughout the building including hidden behind cladding and floor coverings.			Presumed	Sealant	Mastic	Bonded	Unknown		No	2: Very Low	Label, manage and reinspect	Operational	
098	DH098	15-04-15	Tennis Shelter Cupboard	Infill above door	No other items of suspected ACM found at the Tennis Shelter.		ASB_01059	Detected	Infill	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
100	DH100	15-04-15	External	Eaves	South side, vertical infill to eave. Asbestos not detected in sample ASB_00138. Unable to determine if this surface was previously clad in AC sheet. Based on findings for lower eave, assume AC sheet behind new unless proven otherwise when cladding is removed.		ASB_00138	Presumed	Eaves	Fibre cement product	Bonded	20	m2	No	3: Very Low	Label, manage and reinspect	Operational	
100	DH100	15-04-15	External	Eaves. All sides of original structure. Narrow lower soffit at base of Fascia.	Sampled at South side and North East corner. Asbestos not detected in outer surface sheet. Asbestos detected in original sheet insitu behind new at both sample locations. Taken to be representative of lower eave soffit at all sides of original structure.		ASB_00139 & ASB_00140	Detected	Eaves	Fibre cement product	Bonded	10	m2	No	3: Very Low	Label, manage and reinspect	Operational	
100	DH100	15-04-15	External	Upper wall cladding	Northwest and southwest corners plus west wall. Could not determine if it is the material previously documented owing to refurbishment. Sampled to confirm.		ASB_01060	Detected	Wall	Fibre cement product	Bonded	70	m2	No	4: Low	Label, manage and reinspect	Operational	
100	DH100	15-04-15	Viewing area & courts	Roof space behind ceiling cladding	Roof space above ceiling cladding was not accessible for inspection. Potential for previous cladding or insulation to remain insitu.			Unknown							-	Identify & remove prior to disturbance	Operational	
111	DY111	28-01-15	East End Balcony	Ceiling	JCU Estates office personnel notation on previous JTA register that asbestos cement sheet at this location was removed 31/07/2011 and replaced with modern FC sheet.			Detected							-		Operational	REMOVED
111	DY111	27-01-15	EXTERNAL	Infill on East wall	JCU Estates office personnel notation on previous JTA register that asbestos cement sheet at this location was removed 31/07/2011 and replaced with modern FC sheet.			Detected							-		Operational	REMOVED

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating			Recommended Minimum Control
111	DY111	28-01-15	External A and B Wings	Eave soffits, all aspects	Indicated by JCU Estate Office that previous asbestos cement eaves were removed 31/07/2011 during roof replacement project (post Yas) Eaves replaced with modern FC sheet.			Detected							-		Operational	REMOVED
111	DY111	28-01-15	Outside 301	Ceiling	JCU Estates office personnel notation on previous JTA register that asbestos cement sheet at this location was removed 31/07/2011 and replaced with modern FC sheet.			Detected							-		Operational	REMOVED
111	DY111	28-01-15	Outside A337	Ceiling	JCU Estates office personnel notation on previous JTA register that asbestos cement sheet at this location was removed 31/07/2011 and replaced with modern FC sheet.			Detected							-		Operational	REMOVED
111	DY111	27-01-15	Stairwell Joining Sections A & B	Ceiling	JCU Estates office personnel notation on previous JTA register that asbestos cement sheet at this location was removed 31/07/2011 and replaced with modern FC sheet.			Detected							-		Operational	REMOVED
111	DY111	27-01-15	Stairwell Joining Sections A & B	Window infill	JCU Estates office personnel notation on previous JTA register that asbestos cement sheet at this location was removed 31/07/2011 and replaced with modern FC sheet.			Detected							-		Operational	REMOVED
111	DY111A	17-04-15	A Wing - 1st, 2nd, 3rd levels & roof space.	Service Riser from ground floor Hot Water plant room to roof space.	Mesh enclosed asbestos insulation pads. Found in roof space and at 3rd level in service riser. Presumed to be present throughout service riser, including debris fallen from intact pads. Removal works undertaken in January and February 2017 to remove pads and clean roof space, riser and associated wall cavities. Clearance provided 3rd Feb 2017.			Detected	Insulation	Lagging (Friable)	Friable	Unknown		No	8: Medium		Operational	REMOVED
111	DY111A	17-04-15	A Wing - Ground, 1st, 2nd, 3rd & Roof	Service Riser from ground floor Hot Water plant room to roof space and penetrating above roof.	Large bore black painted "fibrolite" flue pipe in riser from HW service. Sample taken from roof space accessed above Toilets room 338. Pipe accessible from toilets on each level.		ASB_00166	Detected	Pipe	Fibre cement product	Bonded	~15	Linear m	No	3: Very Low	Label, manage and reinspect	Operational	
111	DY111A	17-04-15	A Wing, Hot Water Pipes	Flange Joints	Likely to be sealed with asbestos compressed fibre gasket same as sample [ASB_00168] from B wing plant room. Flange seals with ACM gaskets only found in ground floor plant room from investigation prior to and during removal works in December 2016.			Presumed	Gasket	Compressed Fibre Gasket	Bonded	Unknown		No	6: Low	Identify & remove prior to disturbance	Operational	REMOVED
111	DY111A	17-04-15	A Wing, Concrete Slab Floors	Control Joints in concrete slabs may contain asbestos sealants/mastics				Presumed	Sealant	Mastic	Bonded	Unknown		No	2: Very Low	Identify & remove prior to disturbance	Operational	
111	DY111A	28-01-15	A137 Toilets	Wall cavity behind toilets	Fibre cement debris on base of cavity. Inaccessible. Ceramic tiles laid onto new fibre cement sheet			Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low		Operational	REMOVED
111	DY111A	28-01-15	A237 Toilets	Wall cavity behind toilets	Fibre cement debris on base of cavity. Inaccessible. Ceramic tiles laid onto new fibre cement sheet			Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low		Operational	REMOVED
111	DY111A	28-01-15	A337 Toilets	Service Riser accessible behind toilets.	Mesh enclosed asbestos insulation pad directly above and behind sample location [ASB_00019] Removal works undertaken in January and February 2017 to remove pads and clean roof space, riser and associated wall cavities. Clearance provided 3rd Feb 2017.		ASB_00020	Detected	Insulation	Lagging (Friable)	Friable	1	each	No	8: Medium		Operational	REMOVED
111	DY111A	28-01-15	A337 Toilets	Wall cavity behind toilets	Fibre cement debris on base of cavity. Ceramic tiles laid onto new fibre cement sheet. Asbestos not detected in sampled fragment of debris [ASB_00030]. Cannot be confident that sample is representative of all debris.		ASB_00030	Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low		Operational	REMOVED
111	DY111B	17-04-15	B Wing - 1st, 2nd & 3rd levels	Service Riser from ground floor Hot Water plant room (B005) to roof space.	Mesh enclosed asbestos insulation pads as found in A-Wing. Not found in roof space, JCU Estates (Alex McClure) indicated some friable asbestos wrappings were removed from HW flue pipe circa 2011. Considered likely that some entire insulation pads and/or debris remains in riser shaft at levels 1 to 3. Intrusive investigations undertaken prior to Jan 2017 asbestos removal works did not identify any remaining friable mesh pads. Works undertaken to clean potential remnant debris from risers.			Presumed	Insulation	Lagging (Friable)	Friable	Unknown		No	8: Medium		Operational	REMOVED
111	DY111B	17-04-15	B Wing - Ground, 1st, 2nd, 3rd & Roof	Service Riser from ground floor Hot Water plant room (B005) to roof space and penetrating above roof.	Large bore black painted "fibrolite" flue pipe in riser from HW service. Sample [ASB_00166] taken from A wing. Pipe accessible from toilets on each level.			Detected	Pipe	Fibre cement product	Bonded	~15	Linear m	No	3: Very Low	Label, manage and reinspect	Operational	
111	DY111B	17-04-15	B Wing, Hot Water Pipes	Flange Joints	Likely to be sealed with asbestos compressed fibre gasket same as sample [ASB_00168] from B wing plant room. Flange seals with ACM gaskets only found in ground floor plant room from investigation prior to and during removal works in December 2016.			Presumed	Gasket	Compressed Fibre Gasket	Bonded	Unknown		No	6: Low	Identify & remove prior to disturbance	Operational	REMOVED

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
111	DY111B	17-04-15	B Wing. Control Joints in Concrete Slab Floors	Control Joints in concrete slabs may contain asbestos sealants/mastics				Presumed	Sealant	Mastic	Bonded	Unknown		No	2: Very Low	Identify & remove prior to disturbance	Operational	
111	DY111B	17-04-15	B005	Hot Water Plant Room. HW pipe gaskets.			ASB_00168	Detected	Gasket	Compressed Fibre Gasket	Bonded	Unknown		No	6: Low	Label, manage and reinspect	Operational	REMOVED
111	DY111B	28-01-15	B101 Toilets	Wall cavity behind toilets	Fibre cement debris on base of cavity. Inaccessible. Ceramic tiles laid onto new fibre cement sheet.			Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Identify & remove prior to disturbance	Operational	REMOVED
111	DY111B	28-01-15	B201 Toilets	Wall cavity behind toilets	Fibre cement debris on base of cavity. Inaccessible. Ceramic tiles laid onto new fibre cement sheet.			Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Identify & remove prior to disturbance	Operational	REMOVED
111	DY111B	28-01-15	B301 Toilets	Wall cavity behind toilets	Fibre cement debris on base of cavity. Inaccessible. Ceramic tiles laid onto new fibre cement sheet.			Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Identify & remove prior to disturbance	Operational	REMOVED
112	DY112	05-09-16	0 Ground Floor Bathrooms	Ceiling	ARCH-T3-21 drawing shows section of eastern half of Bld 112, includes detail of 5/8" sprayed asbestos to underside and return of 1st floor concrete slab. No material or remnants were found during Inspection on 5th Sept 2016. Hot water system enclosures were not accessible. Undertake destructive investigation prior to disturbance of ceiling or hot water systems.			Unknown	Sprayed Coating	Limpet	Friable	Unknown		No	-	Identify & remove prior to disturbance	Operational	
112	DY112	17-04-15	000B Plant room	Connection of electrical supply cables to redundant switchboard cabinet	connection flanges presumed to have compressed asbestos fibre gaskets or similar.			Presumed	Gasket	Compressed Fibre Gasket	Bonded	<0.5	m2	No	4: Low	Identify & remove prior to disturbance	Operational	REMOVED
112	DY112	03-02-15	000B Plant room	Electrical Cabinet (redundant)	Arc shields to switches within cabinet.		ASB_00042	Detected	Arc Shield	Fibre cement product	Bonded	At least 6	each	Yes	4: Low	Manage and reinspect	Operational	REMOVED
112	DY112	03-02-15	000B Plant room	Electrical cables (x2) leading to redundant switchboard cabinet.	Bituminous wrap to cables entering switchboard cabinet. Cables run from buried conduit under concrete stair access along cable tray to cabinet.		ASB_00043	Detected	Cable wrap	Bituminous product	Bonded	20	Linear m	No	4: Low	Label, manage and reinspect	Operational	REMOVED
112	DY112	17-04-15	000B Plant room	Under external concrete stairs leading to basement.	End of buried pipe conduit visible where cable runs under stairs. Presumed to be asbestos fibre cement pipe. No access for sampling or closer inspection.			Strongly Presumed	Conduit	Fibre cement product	Bonded	Unknown		No	4: Low	Manage and reinspect	Operational	REMOVED
112	DY112	17-04-15	000B Riser shaft at SW corner of basement	Fibrous debris on top of vent duct	Likely to be more amongst other debris on duct.		ASB_00157	Detected	Debris	Limpet	Friable	Unknown		No	10: High		Operational	REMOVED
112	DY112	17-04-15	000B Riser shaft from SW corner of basement	Fibre cement pipe	keeps going to room 102A (pipe cut) then up through roof.		ASB_00156	Detected	Vent Pipe	Fibre cement product	Bonded	Unknown	Linear m	Yes	5: Low		Operational	REMOVED
112	DY112	17-04-15	001 Dining Hall	Ceiling. Underside of concrete slab, surfaces of support arches & beams & upper surfaces of columns.	Surfaces previously had friable limpet asbestos insulation. Textured paint applied after initial removal of bulk material. Remnant limpet ACM remains under paint. Loose ACM dust & debris removed in December 2015, gaps & joints sealed with silicon to encapsulate inaccessible ACM. Removal work undertaken Dec 2016 and January 2017 included stripping paint from ceiling, removal of ventilation ducts, light fittings and associated items, stripping remnant ACM and cleaning back to bare concrete. Separate item created in register for inaccessible material remaining in gaps & joints.		ASB_00163	Detected	Sprayed Coating	Limpet	Friable	Unknown		No	7: Medium		Operational	REMOVED
112	DY112	17-04-15	001 Dining Hall	Top of Brick wall at Eastern side of room	Asbestos not detected in sample taken from top surface of wall near North East corner of room [ASB_00165]. Assumed asbestos based on visual assessment and results from other samples from nearby.			Presumed	Debris	Limpet	Friable	Unknown		No	10: High		Operational	REMOVED
112	DY112	17-04-15	001 Dining Hall	Tops of Support arches/beams	Sample of loose materials taken from on top of conduit running along concrete arch/beam near North Eastern corner of room.		ASB_00162	Detected	Debris	Limpet	Friable	Unknown		No	10: High		Operational	REMOVED
112	DY112	17-04-15	001 Dining Hall	Upper Window Sills	Asbestos not detected in sample taken from East side of North wall. [ASB_00164]. Assumed asbestos based on visual assessment and results from other samples from nearby.			Presumed	Debris	Limpet	Friable	Unknown		No	10: High		Operational	REMOVED
112	DY112	17-04-15	001 Dining Hall	Ventilation ducts running along channels in underside of ceiling slab. Tops and sides of ducts not accessible for inspection.	Remnant limpet insulation confirmed during removal works in Dec 2016. Removed.			Detected	Insulation	Limpet	Friable	unknown		No	7: Medium		Operational	REMOVED
112	DY112	17-04-15	001 Dining Hall	Light fittings.	Remnant friable asbestos limpet around light fittings. Sealed with textured paint. Removed Dec 2016 - Jan 2017.		Same as ASB_00162 & ASB_00163	Detected	Sprayed Coating	Limpet	Friable	Unknown		No	7: Medium		Operational	REMOVED

ASBESTOS REGISTER														Risk Assessment		Status	REMOVAL STATUS	
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating			Recommended Minimum Control
112	DY112		001 Dining Hall and Servery	Ceiling	Following removal works Dec 2016 to Jan 2017, the following areas were not accessible for cleaning or visual inspection, these areas may contain remnant asbestos limpet; - The surfaces and small gaps between the Precast Ceiling Beams and the poured concrete bearer which supports them. This space also contains flat rubber like sheeting used as "Packers" and often concrete grout as filler. - The gaps between the adjoining ceiling beams and where the vertical concrete columns extend through to the 1st level and are partially filled or sealed with Grey Mastic Compound. These gaps are inaccessible and cannot be viewed or investigated. - Concrete infill panels (end caps at Western Wall) under the Ceiling Beams where the panel edge is masked by Mastic. - behind steel plates which support the 1st level hand railings.			Unknown	Sprayed Coating	Limpet	Friable				-	Identify & remove prior to disturbance	Operational	
112	DY112		002 Kitchen Servery	Ceiling	Following removal works in Jan 2017 to remove remnant limpet found upon removal of ventilation ducts, the following areas were not accessible for inspection and may contain remnant limpet; - The surfaces and small gaps between the Precast Ceiling Beams and the poured concrete bearer which supports them. This space also contains flat rubber like sheeting used as "Packers" and often concrete grout as filler. - The gaps between the adjoining ceiling beams and where the vertical concrete columns extend through to the 1st level and are partially filled or sealed with Grey Mastic Compound. These gaps are inaccessible and cannot be viewed or investigated. - Area below the steel I-Beams plates (which support the A/C Ductwork and the flume above the cooktop and grill) where these sit on the concrete bearer.			Unknown	Sprayed Coating	Limpet	Friable				-	Identify & remove prior to disturbance	Operational	
112	DY112		002 Kitchen Servery	Ceiling	Remnant friable asbestos limpet debris, discovered as a latent condition (following the removal of A/C duct work) within the kitchen of Building 112 in the following locations - On and above the concrete bearer (above the servery which divides the Kitchen and Dining Hall) and under the pre cast beams which make up the ceiling and joists for the floor above. - In and around supporting steel I-beams and the remnants and debris of previous attempts to remove the ACM including expansive foam filler, old enclosure panelling and mastics and paints.			Detected	Sprayed Coating	Limpet	Friable				-		Operational	REMOVED
112	DY112	02-02-15	102A Service Riser/Store Room	Flue/pipe from 000B, extends through roof. From run of pipe could be x2 pipes penetrating roof slab. Rooftop not accessible for inspection.	Section of pipe is detached. Appears to have been cut with angle grinder to make way for ventilation duct.	ASB_00039		Detected	Vent Pipe	Fibre cement product	Bonded	5	Linear m	No	6: Low		Operational	REMOVED
112	DY112	17-04-15	102A Service Riser/Store Room	Surfaces within room.	Visible debris from cutting of AC pipe. Also suspect remnant limpet as sample from 00B below. Detailed inspection not practicable due to items stored in room and contamination from pipe cutting. Interim warning sign installed on door and locked.			Strongly Presumed	Debris	Dust	Friable	Unknown		Yes	10: High		Operational	REMOVED
112	DY112	17-04-15	103 Service Riser coming from north side of 000B	Fibrous debris scattered on horizontal surfaces. Also isolated locations of remnant material adhered to timber, conduit and concrete roof slab.	Representative sample taken from debris on edge of level 1 floor slab. Suspected overspray from limpet material previously removed from Dining Hall. Warning label affixed to doorway and note left inside room.	ASB_00161		Detected	Debris	Limpet	Friable	Unknown		Yes	10: High		Operational	REMOVED
112	DY112	05-09-16	1st Floor	Underside of proformed concrete roof in originally enclosed area of first floor. Conference rooms, part of Admin area and ancillary spaces.	Remnant friable asbestos limpet on underside of roof. Includes associated debris including in plywood bulkheads housing ventilation ducts to conference rooms. On conclusion of asbestos removal works in Dec 2016, wall cavities were assessed and inspected to determine potential for remnant contamination. Determined with high degree of confidence that remnant limpet does not exist in remaining wall cavities.			Detected	Sprayed Coating	Limpet	Friable	Unknown		No	9: High	Remove	Operational	REMOVED

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
112	DY112	05-09-16	1st Floor	Underside of roof to originally enclosed area of first floor. Conference rooms, part of Admin area and ancillary spaces.	Following removal works in Dec 2016, the following areas were not accessible for cleaning or visual inspection, these areas may contain remnant asbestos limpet; - Surfaces and small gaps between precast Ceiling Beams and poured concrete bearer which supports them - Gaps between adjoining ceiling beams which are partially filled with Bituminous Compound and mastic and are not visible. - Concrete infill panels under Ceiling Beams where the panel edge is masked by Mastic			Unknown	Sprayed Coating	Limpet	Friable					Identify & remove prior to disturbance	Operational	
112	DY112	17-04-15	External South west corner	Window	Sealant round window		ASB_00158	Detected	Sealant	Mastic	Bonded	3.5	Linear m	No	6: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	External, East side	PMG pit #089	Representative sample taken North side [ASB_00159]			Detected	Service Pit	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	External, East side	Windows	Sealant round windows representative sample taken North side [ASB_00476]			Detected	Sealant	Mastic	Bonded	20	Linear m	No	6: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	External, North side	PMG pit #060	Large pit with double covers		ASB_00159	Detected	Service Pit	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	External, North side	Windows and entrance door to coordinator of residential life	Sealant round windows representative sample taken. Round small window		ASB_00476	Detected	Sealant	Mastic	Bonded	50	Linear m	No	6: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	External, South East corner	PMG pit. ID number not visible.	Large pit with double covers representative sample taken North side [ASB_00159]			Strongly Presumed	Service Pit	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	External, South side	Windows and entrance door to coordinator of residential life	Sealant round windows representative sample taken North side [ASB_00476]			Detected	Sealant	Mastic	Bonded	50	Linear m	No	6: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	External, South west corner	PMG pit # 087 concrete poured over pit edge	Representative sample taken North side [ASB_00159]			Detected	Service Pit	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Operational	
112	DY112	03-02-15	External, Southeast	Stormwater pit, southeast	Asbestos cement stormwater pipe	0285/07 DY112-06		Detected	Pipe	Fibre cement product	Bonded	Unknown		No	4: Low	Label, manage and reinspect	Operational	
112	DY112	17-04-15	Roof Top		Not accessible for inspection			Unknown							-		Operational	
112	DY112	17-04-15	Throughout	Pipework	Potential for asbestos gaskets in pipework.			Unknown	Pipework	Compressed Fibre Gasket					-		Operational	
119	DY119	15-04-15	004 bathroom	Tiles laid over walls	Unable to determine what sheeting tiles are laid on			Presumed	Wall	Fibre cement product	Bonded	10	m2	No	6: Low	Identify & remove prior to disturbance	Operational	
119	DY119	15-04-15	External	Infill Above 2 garage doors	Fibre cement sheeting			Presumed	Cladding	Fibre cement product	Bonded	2	m2	No	5: Low	Identify & remove prior to disturbance	Operational	
119	DY119	15-04-15	External	Soffit	Fibre cement - sample taken previously in 2007, new sample taken to confirm that eave has not been replaced.	0285/07 DY119-01	ASB_00460	Detected	Eaves	Fibre cement product	Bonded	70	m2	No	5: Low	Label, manage and reinspect	Operational	
119	DY119	15-04-15	External	Gable Infill Cladding	Asbestos cement gable infills assumed to be present.			Presumed	Cladding	Fibre cement product	Bonded			No	5: Low	Identify & remove prior to disturbance	Operational	
119	DY119	15-04-15	External North Wall	Infill panel	Fibre cement sheeting over what appears to have been a doorway.		ASB_00463	Detected	Cladding	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	
119	DY119	15-04-15	External North west corner	Outside kitchen infill under window	Fibre cement sheet. Significant insect damage to surrounding timber framing. Recommend removal.		ASB_00465	Detected	Cladding	Fibre cement product	Bonded	2	m2	No	7: Medium	Remove	Operational	
119	DY119	15-04-15	External North west corner	Outside kitchen under window - Service Pit	Old PMG pit - 600mm x 170mm		ASB_00466	Detected	Service Pit	Fibre cement product	Bonded	1	each	No	5: Low	Label, manage and reinspect	Operational	
119	DY119	15-04-15	External North west corner	Service pit	Old ACM pit - 750mm x 450mm		ASB_00464	Detected	Service Pit	Fibre cement product	Bonded	1	each	No	5: Low	Label, manage and reinspect	Operational	
119	DY119	15-04-15	External west	Infill round windows - bathroom, bedroom, laundry.	Fibre cement sheeting. Sampled 2007, material appears to be original.	0285/07 DY119-03		Detected	Cladding	Fibre cement product	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Operational	
119	DY119	15-04-15	External west side	External west side outside bathroom	Vent pipe	0285/07 DY119-04		Detected	Vent pipe	Fibre cement product	Bonded	1	each	No	5: Low	Label, manage and reinspect	Operational	
119	DY119	15-04-15	Garage	Ceiling	Fibre cement sheeting	0285/07 DY119-02		Detected	Ceiling	Fibre cement product	Bonded	35	m2	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	001	Floor	Same material as Rm013			Detected	Floor Covering	Vinyl tile	Bonded	43	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	005B	Floor	Cream 300mm x 300mm Vinyl tile		ASB_00472	Detected	Floor Covering	Vinyl tile	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	006	Floor under carpet	Cream vinyl tiles	AT060812.07		Detected	Floor Covering	Vinyl tile	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	006	Walls sample taken from west side	Fibre cement sheeting		ASB_00468	Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	007B	Walls sample taken from west side	Fibre cement sheeting. Location described as DE007 in previous register by JTA.		ASB_00469	Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	007B - old report DE 007	Shower walls	Tiled area wall in behind. Fibre cement sheeting. Location described as DE007 in previous register by JTA.	AT060812.02		Detected	Wall	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	

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131	DF131	16-04-15	010	Above doorway to outside Southside	Fibre cement sheeting		ASB_00471	Detected	Cladding	Fibre cement product	Bonded	0.5	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	011	Walls including behind tiles	Fibre cement sheeting	AT060812.04		Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	013 kitchen dining	Floor	300mm puke coloured vinyl tiles. Adhesive not suspected to be ACM.		ASB_00474	Detected	Floor Covering	Vinyl tile	Bonded	18	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	013A	Walls	Sample from North wall RHS of sink, taken as representative of all walls in room.		ASB_00473	Detected	Wall	Fibre cement product	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	014	Floor	Cream 300mm x 300mm Vinyl tile representative sample taken room 005B			Detected	Floor Covering	Vinyl tile	Bonded	9	m2	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	C001	Floor. From room 010, beige vinyl tile under carpet tiles.	Remainder of corridor has carpet on concrete. Vinyl tile adhesive not suspected to contain asbestos.	AT060812.05		Detected	Floor Covering	Vinyl tile	Bonded	14	m2	No	4: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	External	Eave soffits & awnings at all sides	Fibre cement	0285/07 DF131-02		Detected	Ceiling	Fibre cement product	Bonded	50	m2	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	External	Gable ends on East and West	Fibre cement	0285/07 DF131-03		Detected	Cladding	Fibre cement product	Bonded	20	m2	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	External	PMG Service pit - North side outside room 003	Moulded Fibre cement lining to pit		ASB_00467	Detected	Service Pit	Fibre cement product	Bonded	1	each	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	External	South side - 6 x overflow formwork surrounds	Fibre cement	0285/07 DF131-09		Detected	Formwork	Fibre cement product	Bonded	6	each	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	External	Vent pipe - South East corner	Fibre cement	0285/07 DF131-01		Detected	Pipe	Fibre cement product	Bonded	1	each	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	16-04-15	External west side	2 x Overflow gully formwork surrounds	Fibre cement			Strongly Presumed	Formwork	Fibre cement product	Bonded	2	each	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	External, East and West aspects.	Midway along building	Jointing material	AT060812.06		Detected	Sealant	Mastic	Bonded	5	Linear m	No	5: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	External, East aspect.	Access ramp to 006	Fibre cement formwork to concrete ramp, same material as ASB_00475			Strongly Presumed	Formwork	Fibre cement product	Bonded	1	m2	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	External, East aspect.	Access ramp to 014	Fibre cement formwork to concrete ramp		ASB_00475	Detected	Formwork	Fibre cement product	Bonded	1	m2	No	6: Low	Label, manage and reinspect	Operational	
131	DF131	17-04-15	Roof space	Centre of roof space above rooms 002, 003, 009, 010 & C001	Remnant fibre cement debris on top of ceiling from old gable end infill. Same as ASB_00155.			Strongly Presumed	Debris	Fibre cement product	Bonded	~2	m2	No	6: Low	Remove	Operational	
131	DF131	17-04-15	Roof space	Centre of roof space, location of previous gable infill ~1m west of internal brick wall.	Remnant fibre cement sheet nailed to timber framing.		ASB_00155	Detected	Debris	Fibre cement product	Bonded	<1	m2	No	6: Low	Remove	Operational	
131	DF131	17-04-15	Roof space	Hot Water service (redundant) above Rm003	Gasket at element penetration. Bulk insulation not ACM (synthetic mineral fibre). Recommendation for removal based on ease of removal and because item is redundant.		ASB_00154	Detected	Gasket	Compressed Fibre Gasket	Friable	<1	m2	Yes	6: Low	Remove	Operational	
131	DF131	17-04-15	Roof space	Inner edges of eaves, fibro Packers to timber joints.	sighted at western end, likely to exist throughout.			Strongly Presumed	Packer	Fibre cement product	Bonded	unknown		No	6: Low	Identify & remove prior to disturbance	Operational	
131	DF131	17-04-15	Roof space/ Central wall cavity.	Wall cavity between rooms 002 to 003 and 009 to 010. Debris from previous gable infill likely to have fallen down	Remnant fibre cement debris from old gable infill. Same as ASB_00155.			Strongly Presumed	Debris	Fibre cement product	Bonded	unknown		No	6: Low	Identify & remove prior to disturbance	Operational	
132	DF132	17-01-15	003	Ceiling	Northern section of 003, including roof space access hatch, manufacturers asbestos warning labels can be seen on back side of some sheets. Southern section clad with perforated cement sheet as for 008. Roof access hatch removed January 2016 by Abyss.			Detected	Ceiling	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	003B (toilet/nappy change)	Ceiling	Same material as 003			Detected	Ceiling	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	003B (toilet/nappy change)	East wall sampled, representative of all walls			AW150117/11	Detected	Walls	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	004 (Toilets)	Ceiling	Appears to be original cement sheet cladding. Sampled by Abscan circa 2010. Debris in roof space above from exhaust fan install.	0285/07 DF132-06		Detected	Ceiling	Fibre cement product	Bonded	13	m2	No	6: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	004 (Toilets)	Walls	Appears to be original cement sheet cladding. Sampled by Abscan circa 2010. (toilet partitions are chipboard)	0285/07 DF132-07		Detected	Walls	Fibre cement product	Bonded	25	m2	No	5: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	005	Ceiling	Appears to be original cement sheet cladding, as found in room 004.			Detected	Ceiling	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	005	Walls	Appears to be original cement sheet cladding, as found in room 004.			Detected	Walls	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	005A Store Room	Ceiling	Appears to be original cement sheet cladding, as found in room 004.			Detected	Ceiling	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
132	DF132	17-01-15	005A Store Room	Floor	Cream tiles 300mm asbestos detected. Adhesive not suspected to contain asbestos.		AW150117/13	Detected	Flooring	Vinyl tile	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	005A Store Room	Walls	Appears to be original cement sheet cladding, as found in room 004.			Detected	Walls	Fibre cement product	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	006 Laundry	Ceiling	Same material as external ceiling previously sampled [AT300712.06]			Detected	Ceiling	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	007 Toilet/shower	Ceiling	Same material as external ceiling previously sampled [AT300712.06]			Detected	Ceiling	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	008	North East corner exit (to front gate)	North, East & South walls, separated from remainder of room by partition nib wall. Assumed to be location of previous sample by JTA (location not adequately described). Other walls in 008 are brick, plaster and hardboard.	AT020312.15	AW150117/08	Detected	Walls	Fibre cement product	Bonded	20	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	008 Internal small brick walled room at East end of room 008 (shares a wall with 010)	Ceiling	Painted flat sheet		AW150117/06	Detected	Ceiling	Fibre cement product	Bonded	7	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	009 (kitchen)	East wall sampled, representative of all walls			AW150117/12	Detected	Walls	Fibre cement product	Bonded	32	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	External, All Sides	Eave soffits, throughout.	Eave soffits are a mixture of slotted and unslotted fibre cement sheet. Some sheets are known to contain Asbestos, others appear to be newer (asbestos not detected). Treat all eaves as ACM unless sampling of individual sheet indicates otherwise. Isolated sections of soffits were removed in January 2016 by Abyss to facilitate replacement of Air Conditioning units, locations removed were: - East side of the building outside GF011B soffit ACM sheeting approximately 400mm x 1800mm - North side of the building outside GF002 soffit ACM sheeting approximately 400mm x 300mm - West side of the building outside GF003A soffit ACM sheeting approximately 400mm x 300mm			Strongly Presumed	Eaves	Fibre cement product	Bonded	100	m2	No	5: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	External, East End	Gable infills at East end to main roof and awning.	Hardiplank cladding. Some boards are newer material (repairs). Original planks have manufacturers asbestos warning label on rear side. Sampled from roof space above Rm004. (previously reported as "Asbestos not detected")			Detected	Cladding	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	External, entrance to Rm001	Small infill panel above door				Presumed	Walls	Fibre cement product	Bonded	0.5	m2	No	6: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	External, entrance to Rm005	Narrow infill above door				Presumed	Walls	Fibre cement product	Bonded	0.5	m2	No	6: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	External, North	Eave soffit (slotted) North side, outside room 008.	Appears to original section of eave lining.		AW150117/04	Detected	Eaves	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	External, Northern extension (above room 002)	Gable infill to North annex (above Rm002)	Hardiplank cladding. Some boards are newer material (repairs). Original planks have manufacturers asbestos warning label on rear side. Sampled from roof space above Rm004. (previously reported as "Asbestos not detected")			Detected	Cladding	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	External, South	Ceiling to covered area outside room 008.	Cement sheet.	AT300712.06		Detected	Ceiling	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	External, South.	In ground Disconnector trap to drain. Outside southern entrance to Rm003A	D shaped cement with moulded asbestos cement form around outer edge		AW150117/14	Detected	Formwork	Fibre cement product	Bonded	1	m2	No	6: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	External, West End	Gable infills at West end to main roof and annex (staff room)	Hardiplank cladding. Some boards are newer material (repairs). Original planks have manufacturers asbestos warning label on rear side. Sampled from roof space above Rm004. (previously reported as "Asbestos not detected")		AW150117/02	Detected	Cladding	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
132	DF132	17-01-15	Roof space	Debris on nail heads in remnant timber studs from partition Wall.			AW150117/03	Detected	Debris	Fibre cement product	Bonded	<1	m2	No	6: Low	Manage and reinspect	Operational	REMOVED
132	DF132	17-01-15	Roof space	Debris on top of ceilings, multiple isolated locations			Not sampled	Strongly Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Manage and reinspect	Operational	REMOVED
241	DG241	14-04-15	001	Walls	North, South and East walls	See AT250712.30		Detected	Wall	Fibre cement product	Bonded	40	m2	No	4: Low	Label, manage and reinspect	Operational	
241	DG241	14-04-15	005	Walls	East wall and one remaining sheet on South wall in the eastern corner	AT250712.30		Detected	Wall	Fibre cement product	Bonded	15	m2	No	4: Low	Label, manage and reinspect	Operational	
241	DG241	14-04-15	External	Walls	South and East aspects	0285/07 DG241-01		Detected	Wall	Fibre cement product	Bonded	35	m2	No	4: Low	Label, manage and reinspect	Operational	
241	DG241	14-04-15	Pipework	Flange Seals	Potential for asbestos gaskets.			Unknown	Gasket	Compressed Fibre Gasket	Bonded	Unknown		No	6: Low	Identify & remove prior to disturbance	Operational	

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
242	DG242	15-04-15	001 (cleaner's cupboard)	East Wall		0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	54	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	002 (male change area)	Infill to West entrance.	Infill from top of blockwork to roofline	0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	002 (male change area)	Partitioning	All toilet and shower facilities. Thick, compressed sheeting.	0285/07 DG242-01		Detected	Wall	Fibre cement product	Bonded	45	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	002 (male change area)	Wall	South wall	0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	002 (male change area)	Wall	East wall to North East entrance	0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	002 (male change area)	Wall	North wall, wall to all toilet and shower facilities. Thick, compressed fibre cement sheeting.	0285/07 DG242-01		Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	004	North and West Walls	Representative sample previously taken from room 007.	See AT250712.41		Detected	Wall	Fibre cement product	Bonded	15	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	004	Vent pipe, extends up through roof.	Previously identified as external item on rooftop.	0285/07 DG242-04		Detected	Pipe	Fibre cement product	Bonded	5	Linear m	No	6: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	005	North Wall	2 sheets in North wall, East aspect, abutting door frame	See AT250712.41		Detected	Wall	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	006	Ceiling		See AT250712.41		Detected	Ceiling	Fibre cement product	Bonded	9	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	006	Floor	Vinyl tiles beneath carpet and vinyl sheet. Adhesive not suspected to contain asbestos.	AT250712.42		Detected	Floor	Vinyl tile	Bonded	9	m2	No	4: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	006	Walls	Timber infill used from approximately 2m to ceiling. 1 infill panel on west wall, sheeting used to South wall and infill beneath window. Used behind ceramic tiles to sink area.	See AT250712.41		Detected	Wall	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	007	Ceiling	Timber infill used from approximately 2m to ceiling. 1 infill panel on west wall, sheeting used to North and East wall.	See AT250712.41		Detected	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	007	Walls		AT250712.41		Detected	Wall	Fibre cement product	Bonded	30	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	008 (cleaner's cupboard)	Wall	East wall	0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	54	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	009 (female change area)	East wall to North East entrance		0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	009 (female change area)	Infill	West entrance, infill from top of blockwork to roofline	0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	009 (female change area)	North wall, wall to all toilet and shower facilities.	Thick, compressed sheeting.	0285/07 DG242-01		Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	009 (female change area)	Partitioning	All toilet and shower facilities. Thick, compressed sheeting.	0285/07 DG242-01		Detected	Wall	Fibre cement product	Bonded	45	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	009 (female change area)	South Wall		0285/07 DG242-02		Detected	Wall	Fibre cement product	Bonded	20	m2	No	5: Low	Label, manage and reinspect	Operational	
242	DG242	15-04-15	External	Infill	Below window of 006	See AT250712.41		Detected	Wall	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
243	DG243	25-07-12	002B	Walls	Confirmed by Abscan 2007	0285/07 DG243-05		Detected	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
243	DG243	25-07-12	External	Eave lining	Presumed asbestos by JTA from sample of west fascia panels	See AT250712.23		Presumed	Eaves	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
243	DG243	25-07-12	External	West fascia panels		AT250712.23		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
243	DG243		HVAC System	Heater banks	Asbestos insulation in heater banks may be present. Not accessed by Abscan or JTA. No heater banks indicated on reviewed MECH plans.			Unknown							-		Mothballed	
243	DG243	11-07-15	Throughout	Expansion gaps in concrete and masonry block.	ACM Mastics are likely in expansion gaps throughout the building including hidden behind cladding and floor coverings.			Presumed	Sealant	Mastic	Bonded	unknown		No	5: Low	Label, manage and reinspect	Mothballed	
251	DG251	23-07-12	102	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	103	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	104	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	105	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	

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251	DG251	23-07-12	106	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	107	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	108	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	108	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	109	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	109	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	110	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	111	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	112	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	113	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	114	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	115	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	116	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	117	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	118	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	119	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	120	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	121	Window infills		AT230712.03		Detected	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	124	Floor	Mustard vinyl sheet. Confirmed by Abscan 2007	0285/07 DG251-16		Detected	Floor	Vinyl sheet	Bonded				6: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	125	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	127	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	128	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	129	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	131	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	132	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	133	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	134	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	135	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	137	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	138	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
251	DG251	23-07-12	139	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	140	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	141	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	102A	Window infills	Presumed asbestos by JTA from sample of window infill to 121	See AT230712.03		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	007	Ceiling	Ripple finish. Presumed no asbestos detected by JTA from sample of ceiling in 124	See AT230712.04		Unknown	Ceiling	Fibre cement product					-		Mothballed	
251	DG251	23-07-12	011	Fire door		AT230712.05		Detected	Insulation	Low Density Fibre Board	Friable				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	018	Heater banks	Abscan 2009 report records 4 heater banks. The report is marked up by Ken Belgrove indicating they were removed in 2010 by Airwise. Based on GCG findings in other buildings where heater banks have been removed, it is possible friable asbestos debris may remain in the roof space. No heater banks indicated on reviewed plans.			Unknown	Insulation	Millboard	Friable				-		Mothballed	
251	DG251	23-07-12	022	Ceiling	Presumed asbestos by JTA from sample taken of entrance awning lining	See AT230712.01		Presumed	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	023	Ceiling	Presumed asbestos by JTA from sample taken of entrance awning lining	See AT230712.01		Presumed	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	130	Heater banks	Abscan 2009 report records 4 heater banks. The report is marked up by Ken Belgrove indicating they were removed in 2010 by Airwise. Based on GCG findings in other buildings where heater banks have been removed, it is possible friable asbestos debris may remain in the roof space. No heater banks indicated on reviewed plans.			Unknown	Insulation	Millboard	Friable				-		Mothballed	
251	DG251	23-07-12	136	Window infills	Presumed asbestos by JTA from sample taken of entrance awning lining	See AT230712.01		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
251	DG251	23-07-12	Corridor to Room 124 & Fire stairs	Floor	Mustard vinyl sheet. Confirmed by Abscan 2007	0285/07 DG251-16		Detected	Floor	Vinyl sheet	Bonded				6: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Ceiling to entrance to North wall	Confirmed by Abscan 2007	0285/07 DG251-07		Detected	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Downpipe suspended through slab, south east corner	Confirmed by Abscan 2007	0285/07 DG251-18		Detected	Down Pipe	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Eaves	Presumed asbestos by JTA from sample taken of entrance awning lining	See AT230712.01		Presumed	Eaves	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Eaves	Confirmed by Abscan 2007	0285/07 DG251-03		Detected	Eaves	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Entrance awning lining		AT230712.01		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Fascia panels	Presumed asbestos by JTA from sample taken of entrance awning lining	See AT230712.01		Presumed	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Fascia panels	Confirmed by Abscan 2007	0285/07 DG251-04		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Fire door	Confirmed by Abscan 2007	0285/07 DG251-14		Detected	Insulation	Low Density Fibre Board	Friable				7: Medium	Label, manage and reinspect	Mothballed	
251	DG251	23-07-12	External	Roof	Confirmed by Abscan 2007. Flooring to roof. Fibre cement tiles.	0285/07 DG251-15		Detected	Roof	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
251	DG251	23-07-12	First Floor Ceiling Space General	Air conditioning ducting	Asbestos sealant may be present. No access.			Unknown	Sealant	Mastic	Bonded				-		Mothballed	
251	DG251	23-07-12	Lift motor room	Lift motor	Gaskets may be present			Presumed	Gasket	Compressed Fibre Gasket	Bonded				6: Low	Label, manage and reinspect	Mothballed	
251	DG251	23-07-12	Lift motor room	Lift motor	Brake shoes may contain asbestos			Presumed	Brake	Friction Product	Bonded				6: Low	Label, manage and reinspect	Mothballed	
251	DG251	11-07-15	Throughout	Expansion gaps in concrete and masonry block.	ACM Mastics are likely in expansion gaps throughout the building including hidden behind cladding and floor coverings.			Presumed	Sealant	Mastic	Bonded	unknown		No	5: Low	Label, manage and reinspect	Mothballed	
252	DG252	24-07-12	101	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	102	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	103	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	104	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	107	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	108	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	

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252	DG252	24-07-12	109	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	110	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	111	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	113	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	114	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	115	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	116	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	117	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	120	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	121	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	122	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	123	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	116C	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	001	Ceiling	Lab report for JTA describes the material as Low Density Board whereas Abscan lab report describes it as fibrocement. Material type unknown but contains asbestos.	0285/07 DG252-04 and AT240712.04		Detected	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
252	DG252	24-07-12	001A	Floor covering	Cream vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 001	See AT240712.03		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	001A	Infill above exit door	Presumed asbestos by JTA without cross reference to a sample			Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
252	DG252	24-07-12	002	Ceiling	Presumed asbestos by JTA from sample of ceiling in 001	See AT240712.04		Presumed	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
252	DG252	24-07-12	003	Ceiling	Presumed asbestos by JTA from sample of ceiling in 124. Described by JTA as cement sheet tiles, whereas laboratory report describes them as 'low density board.' Have allocated a friable rating based on laboratory description.	See AT240712.08		Presumed	Ceiling	Low Density Fibre Board	Friable				8: Medium	Label, manage and reinspect	Mothballed	
252	DG252	24-07-12	003	Walls	Presumed asbestos by JTA from sample of external lower window infill panel. Presumed by JTA to all walls, confirmed with a sample by Abscan on south wall and Abscan sample of west wall returned no asbestos detected. Needs delineation.	See AT240712.01 and 0285/07 DG252-06		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
252	DG252	24-07-12	124 (Toilets)	Ceiling	Plain finish. Described by JTA as cement sheet tiles, whereas laboratory report describes them as 'low density board.' Have allocated a friable rating based on laboratory description.	AT240712.08		Detected	Ceiling	Low Density Fibre Board	Friable				8: Medium	Label, manage and reinspect	Mothballed	
252	DG252	24-07-12	124 Corridor (to toilets)	Ceiling	Presumed asbestos by JTA from sample of ceiling in 124. Described by JTA as cement sheet tiles, whereas laboratory report describes them as 'low density board.' Have allocated a friable rating based on laboratory description.	See AT240712.08		Presumed	Ceiling	Low Density Fibre Board	Friable				8: Medium	Label, manage and reinspect	Mothballed	
252	DG252	24-07-12	220	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA from sample of floor in 100C (Level 1 Corridor)	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
252	DG252	24-07-12	224	Ceiling	Presumed asbestos by JTA from sample of ceiling in 124. Described by JTA as cement sheet tiles, whereas laboratory report describes them as 'low density board.' Have allocated a friable rating based on laboratory description.	See AT240712.08		Presumed	Ceiling	Low Density Fibre Board	Friable				8: Medium	Label, manage and reinspect	Mothballed	
252	DG252	24-07-12	224 Corridor	Ceiling	Presumed asbestos by JTA from sample of ceiling in 124. Described by JTA as cement sheet tiles, whereas laboratory report describes them as 'low density board.' Have allocated a friable rating based on laboratory description.	See AT240712.08		Presumed	Ceiling	Low Density Fibre Board	Friable				8: Medium	Label, manage and reinspect	Mothballed	
252	DG252	24-07-12	224 Corridor	Infills to wall	Painted pink. Presumed asbestos by JTA from sample of external lower window infill panel	See AT240712.01		Presumed	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	

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252	DG252	24-07-12	EXTERNAL	East wall	Confirmed by Abscan 2007	0285/07 DG252-03		Detected	Wall	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	EXTERNAL	Eave linings	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DG252-09		Presumed	Eaves	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	EXTERNAL	Fascia panels	Confirmed by Abscan 2007	0285/07 DG252-10		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	EXTERNAL	Fascia panels over steps to north wall	Confirmed by Abscan 2007	0285/07 DG252-02		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	EXTERNAL	Lower window infill panel	Contains chrysotile asbestos. Recorded as friable by JTA.	AT240712.01		Detected	Wall	Fibre cement product	Friable				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	EXTERNAL	North wall panels near 117	Confirmed by Abscan 2007	0285/07 DG252-01		Detected	Wall	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	External Corridor Level 1	Window infills	Painted pink. Presumed asbestos by JTA from sample of external lower window infill panel	See AT240712.01		Presumed	Wall	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	Level 2 External Corridor	Ceiling	Confirmed by Abscan 2007	0285/07 DG252-09		Detected	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
252	DG252	24-07-12	Level 2 Roof Space	Heater banks	Asbestos insulation in heater banks may be present. No access by Abscan or JTA. No heater banks indicated on reviewed plans.			Unknown							-		Mothballed	
253	DG253	24-07-12	108	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	108	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	109	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	109	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	207	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain and ripple finish. Abscan sampled returned a positive result.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	207	Walls under ceramic tiles	Presumed no asbestos detected by JTA, same material as Level 1 external window infills	See AT240712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	209	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain and ripple finish.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	209	Floor covering	Presumed by JTA to be no asbestos detected, same material as the floor in 110	See AT240712.14		Unknown	Floor	Vinyl tile					-		Mothballed	
253	DG253	24-07-12	209	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	209	Walls under ceramic tiles	Presumed no asbestos detected by JTA, same material as Level 1 external window infills	See AT240712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	211	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain and ripple finish.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	211	Floor covering	Presumed by JTA to be no asbestos detected, same material as the floor in 110	See AT240712.14		Unknown	Floor	Vinyl tile					-		Mothballed	
253	DG253	24-07-12	211	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	211	Walls under ceramic tiles	Presumed no asbestos detected by JTA, same material as Level 1 external window infills	See AT240712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	212	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain and ripple finish.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	212	Floor covering	Presumed by JTA to be no asbestos detected, same material as the floor in 110	See AT240712.14		Unknown	Floor	Vinyl tile					-		Mothballed	
253	DG253	24-07-12	212	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	212	Walls under ceramic tiles	Presumed no asbestos detected by JTA, same material as Level 1 external window infills	See AT240712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	214	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain finish	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	214	Floor under carpet	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	215	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain finish	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	215	Floor under carpet	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	216	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain finish	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	216	Floor under carpet	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	217	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain finish	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	217	Floor under carpet	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	218	Ceiling	Presumed by JTA to be asbestos, same material as the ceiling in 010. Plain finish	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	218	Floor under carpet	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	110C	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	110C	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	110C	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	

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253	DG253	24-07-12	110D	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	110D	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	001	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	002	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	003A	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	004	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	004	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile					-		Mothballed	
253	DG253	24-07-12	005	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	005	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	005	Heater banks	Abscan 2009 report marked up by Ken Belgrove indicates heater banks were removed in 2010 by Airwise. Based on GCG findings in other buildings where heater banks have been removed, asbestos debris may remain. No heater banks indicated on reviewed plans.			Unknown	Insulation	Millboard	Friable				-		Mothballed	
253	DG253	24-07-12	005A	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	005A	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	006	Infill above wire door	Presumed by JTA to be no asbestos detected, same material as the wall in 005	See AT240712.10		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	006	Loose stacked sheeting	Presumed by JTA to be no asbestos detected, same material as the wall in 005	See AT240712.10		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	009	Lower external window infills, west end	Presumed asbestos by JTA cross referencing Abscan 2007 sample taken outside north end of 001	See 0285/07 DG253-08		Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	010	Lower external window infills, west end	Presumed asbestos by JTA cross referencing Abscan 2007 sample taken outside north end of 001	See 0285/07 DG253-08		Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	011	Air conditioning ducting flange		AT240712.11		Detected	Sealant	Mastic	Bonded				5: Low	Manage and reinspect	Mothballed	
253	DG253	24-07-12	011	Heater banks	Abscan 2009 report marked up by Ken Belgrove indicates heater banks were removed in 2010 by Airwise. Based on GCG findings in other buildings where heater banks have been removed, asbestos debris may remain. No heater banks indicated on reviewed plans.			Unknown	Insulation	Millboard	Friable				-		Mothballed	
253	DG253	24-07-12	102	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	104	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	104	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	107	Floor under carpet	Presumed by JTA to be no asbestos detected, same material as the floor in 110	See AT240712.14		Unknown	Floor	Vinyl tile					-		Mothballed	
253	DG253	24-07-12	107A	Floor under carpet	Presumed by JTA to be no asbestos detected, same material as the floor in 110	See AT240712.14		Unknown	Floor	Vinyl tile					-		Mothballed	
253	DG253	24-07-12	202	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	204	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	205	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	205	Floor covering	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
253	DG253	24-07-12	210	Floor covering	Presumed by JTA to be no asbestos detected, same material as the floor in 110	See AT240712.14		Unknown	Floor	Vinyl tile					-		Mothballed	
253	DG253	24-07-12	213	Walls	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	214	Room 214 wall infill	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	214-218	Ceiling	Note: Rooms 214 to 218 ceilings - some have plaster ceiling tiles with punctured hole finish, some have cement sheet tiles with plain smooth finish.										-		Mothballed	
253	DG253	24-07-12	219	Wall	Presumed no asbestos detected by JTA, same material as the walls in 110	See AT240712.15		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	EXTERNAL	Eave linings	Ambiguous if the building has eaves. JTA refer to the ceiling of walkway as the eaves for their presumption of asbestos.	See 0285/07 DG253-13		Unknown	Eaves	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	EXTERNAL	Fascia panels	Confirmed by Abscan 2007	0285/07 DG253-14		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
253	DG253	24-07-12	EXTERNAL	South west walls	Presumed asbestos by JTA because of labelling			Strongly Presumed	Wall	Fibre cement product	Bonded		Yes		5: Low	Manage and reinspect	Mothballed	
253	DG253	24-07-12	EXTERNAL	Wall panels to North wall, Ground floor	Confirmed by Abscan 2007	0285/07 DG253-08		Detected	Wall	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
253	DG253	24-07-12	External corridor to Room 010	Ceiling, external corridor to Room 010		AT240712.12		Detected	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
253	DG253	24-07-12	Level 1 Toilets	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Presumed	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	

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253	DG253	24-07-12	Level 1 Toilets	Partitions	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	Level 1 Toilets Corridor	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Presumed	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
253	DG253	24-07-12	Level 2 External Corridor	Ceiling	Confirmed by Abscan 2007	0285/07 DG253-03		Detected	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
253	DG253	24-07-12	Level 2 External Corridor	Loose on walkway floor	Presumed asbestos by JTA and recommended to be removed.			Presumed	Floor	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
253	DG253	24-07-12	Level 2 External Corridor	Window infills to corridor & rooms on level 2	Presumed no asbestos detected by JTA, same material as Level 1 external window infills	See AT240712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	Level 2 External Corridor	Window infills to corridor & rooms on level 2	Presumed no asbestos detected by JTA, same material as Level 1 external window infills	See AT240712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
253	DG253	24-07-12	Level 2 Toilets	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	Level 2 Toilets	Partitions	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
253	DG253	24-07-12	Level 2 Toilets Corridor	Ceiling	Presumed asbestos by JTA, same material as the ceiling in 010	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
254	DG254	06-08-12	005A	Upper walls	Presumed no asbestos detected by JTA, presuming same material as the walls in 005A	See AT060812.10		Unknown	Wall	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	005B	Upper walls	Presumed no asbestos detected by JTA, presuming same material as the walls in 005A	See AT060812.10		Unknown	Wall	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	005B	Walls	Presumed no asbestos detected by JTA, presuming same material as the walls in 005A	See AT060812.10		Unknown	Wall	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	008	Walls	Presumed no asbestos detected by JTA, presuming same material as the walls in 005A	See AT060812.10		Unknown	Wall	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	Disabled Toilet	Ceiling	Presumed no asbestos detected by JTA, presuming same material as the walls in 005A	See AT060812.10		Unknown	Ceiling	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	Disabled Toilet	Partition	Presumed no asbestos detected by JTA, presuming same material as the walls in 005A	See AT060812.10		Unknown	Wall	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	Disabled Toilet	Walls	Presumed no asbestos detected by JTA, presuming same material as the walls in 005A	See AT060812.10		Unknown	Wall	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	EXTERNAL	Eave awning & linings	Confirmed by Abscan 2007	0285/07 DG254-01		Detected	Eaves	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
254	DG254	06-08-12	EXTERNAL	Original fascia to Room 009 south	Presumed asbestos by JTA. Abscan sampled in 2009 and no asbestos detected.	0285/07 DG254-02		Unknown	Cladding	Fibre cement product					-		Mothballed	
254	DG254	06-08-12	EXTERNAL	Upper window infills	Yet to be sampled. Presumed asbestos by JTA.			Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
254	DG254	06-08-12	EXTERNAL	Walls	Sample taken by Abscan 2009 of north wall had no asbestos detected. JTA presumed asbestos. Needs delineation.			Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
254	DG254	06-08-12	EXTERNAL - Walkway Between Buildings 252 & 255	Walkway fascias	Confirmed by Abscan 2007	0285/07 DG254-10		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
254	DG254		HVAC System	Heater banks	Asbestos insulation in heater banks may be present. Not accessed by Abscan or JTA. No heater banks indicated on reviewed MECH plans.			Unknown							-		Mothballed	
254	DG254	06-08-12	Internal ceiling space	Ceiling space	No access. High ceilings to flat roof.			Unknown							-		Mothballed	
255	DG255	24-07-12	001	Ceiling	Presumed asbestos by JTA. Sampled in DG253.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	001A	Ceiling	Presumed asbestos by JTA. Sampled in DG253.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	001A	Floor under carpet	Grey vinyl tiles. Presumed by JTA to be non-asbestos. Sampled in DG252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
255	DG255	24-07-12	002A	Ceiling	Presumed asbestos by JTA. Sampled in DG253.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	003C	Ceiling	Presumed asbestos by JTA. Sampled in DG253.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	004	Heater banks	Based on GCG findings in other buildings where heater banks have been removed, asbestos debris may remain. No heater banks indicated on reviewed plans.			Unknown	Insulation	Millboard	Friable				-		Mothballed	
255	DG255	24-07-12	102	Ceiling	Presumed asbestos by JTA. Sampled in DG253	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	103	Ceiling	Presumed asbestos by JTA. Sampled in DG253.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	103	Floor under carpet	Grey vinyl tiles. Presumed no asbestos detected by JTA. Sampled in Building 252.	See AT240712.06		Unknown	Floor	Vinyl tile	Bonded				-		Mothballed	
255	DG255	24-07-12	202	Ceiling	Presumed asbestos by JTA. Sampled in DG253. Sampled by Abscan in 2009 and contains asbestos	0285/07 DG255-13		Detected	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
255	DG255	24-07-12	203	Ceiling	Presumed asbestos by JTA. Sampled in DG253	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	EXTERNAL	Air conditioning infill	Sampled by Abscan in 2007 and no asbestos detected. JTA presumed asbestos in 2012.	0285/07 DG255-01		Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	EXTERNAL	Door infill adjacent to Room 001	Presumed asbestos by JTA cross referencing Abscan 2007 sample	See 0285/07 DG255-03		Presumed	Wall	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
255	DG255	24-07-12	EXTERNAL	Eave linings	Presumed asbestos by JTA. No sample taken. Does the building have eaves as no mention of eaves in Abscan 2007 report.			Unknown	Eaves	Fibre cement product	Bonded				-		Mothballed	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
255	DG255	24-07-12	EXTERNAL	Fascias	Confirmed by Abscan 2007	0285/07 DG255-11		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
255	DG255	24-07-12	EXTERNAL	Walls, South west and west	West wall sampled by JTA and asbestos detected. Abscan sampled west wall and no asbestos detected. Needs delineation.	0285/07 DG255-04		Unknown	Wall	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	EXTERNAL	Window infills	Confirmed by Abscan 2007	0285/07 DG255-03		Detected	Wall	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
255	DG255	24-07-12	External Corridor to Room 005	Ceiling	Presumed asbestos by JTA on a sample from Building 252. Abscan sampled a material that could be at this location and was ACM.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	External Corridor to Room 005	Walls to corridor	Presumed asbestos by JTA due to asbestos labels			Strongly Presumed	Wall	Fibre cement product	Bonded			Yes	5: Low	Manage and reinspect	Mothballed	
255	DG255	24-07-12	External Level 1 Walkway	Ceiling	No sample taken and no cross reference by JTA. Unknown because Abscan appear to have taken 2 samples of the ceiling, one positive and one negative.			Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	External Level 2 Walkway	Ceiling	Confirmed by Abscan 2007	0285/07 DG255-10		Detected	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
255	DG255	24-07-12	Level 1 Corridor to female toilets	Ceiling	Presumed asbestos by JTA. Sampled in DG253.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	Level 1 Toilets	Ceiling	Confirmed by Abscan 2007	0285/07 DG255-09		Detected	Ceiling	Fibre cement product	Bonded				6: Low	Manage and reinspect	Mothballed	
255	DG255	24-07-12	Level 1 Toilets	Partitions	Confirmed by Abscan 2007	0285/07 DG255-08		Detected	Wall	Fibre cement product	Bonded				6: Low	Manage and reinspect	Mothballed	
255	DG255	24-07-12	Level 2 Corridor to female toilets	Corridor walls		See AT240712.22		Unknown	Wall	Fibre cement product					-		Mothballed	
255	DG255	24-07-12	Level 2 Toilets	Ceiling	Presumed asbestos by JTA. Sampled in DG253.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
255	DG255	24-07-12	Level 2 Toilets	Partitions		See 0285/07 DG255-08		Presumed	Wall	Fibre cement product	Bonded				6: Low	Manage and reinspect	Mothballed	
256	DG256	25-07-12	003A	Ceiling	Presumed asbestos by JTA from material in DG252. Abscan sampled 2007.	0285/07 DG256-06		Detected	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
256	DG256	25-07-12	003B	Ceiling	Presumed asbestos by JTA from material in DG252	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
256	DG256	25-07-12	213	Ceiling	Presumed asbestos by JTA from material in DG252.	See AT240712.12		Unknown	Ceiling	Fibre cement product					-		Mothballed	
256	DG256	25-07-12	214	Ceiling	Presumed asbestos by JTA from DG252. Abscan sampled 2007.	0285/07 DG256-14		Detected	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
256	DG256	25-07-12	214	Floor under vinyl sheet	Green vinyl tiles	AT250712.07		Detected	Floor	Vinyl tile	Bonded				6: Low	Manage and reinspect	Mothballed	
256	DG256	25-07-12	EXTERNAL	Fascias	Confirmed by Abscan 2007	0285/07 DG256-13		Detected	Cladding	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
256	DG256	25-07-12	External Level 1 Corridor to Toilets North South	Ceiling	Presumed asbestos by JTA from material in DG252.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
256	DG256	25-07-12	External Walkway Level 2 East West	Ceiling	Abscan sampled 2007 and no asbestos detected. Abscan further sampled in 2009 with a description of "Fibrous cement sheeting to all original eaves and walkway ceiling linings." and asbestos detected.	0285/07 DG256-12 and 0285/07 DG256-17		Unknown	Ceiling	Fibre cement product					-		Mothballed	
256	DG256		HVAC System	Heater banks	Asbestos insulation in heater banks may be present. Not accessed by Abscan or JTA. No heater banks indicated on reviewed MECH plans.			Unknown							-		Mothballed	
256	DG256	25-07-12	Level 1 External Walkway	Ceiling	Abscan sampled 2007 and no asbestos detected. Abscan further sampled in 2009 with a description of "Fibrous cement sheeting to all original eaves and walkway ceiling linings." and asbestos detected.	0285/07 DG256-11 and 0285/07 DG256-17		Unknown	Ceiling	Fibre cement product					-		Mothballed	
256	DG256	25-07-12	Level 1 Toilets	Ceiling	Presumed asbestos by JTA from material in DG252.	See AT240712.12		Unknown	Ceiling	Fibre cement product	Bonded				-		Mothballed	
256	DG256	25-07-12	Level 2 Toilets	Ceiling	Presumed asbestos by JTA from material in DG252.	See AT240712.12		Unknown	Ceiling	Fibre cement product					-		Mothballed	
256	DG256	25-07-12	Level 2 Walkway to Toilets North South	Ceiling	Abscan sampled 2007 and no asbestos detected. Abscan further sampled in 2009 with a description of "Fibrous cement sheeting to all original eaves and walkway ceiling linings." and asbestos detected.	0285/07 DG256-12 and 0285/07 DG256-17		Unknown	Ceiling	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	001	Walls	Presumed no asbestos detected by JTA from material in same building.	See AT060812.11		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	001A	Walls	Presumed no asbestos detected by JTA from material in same building.	See AT060812.11		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	002	Walls	Presumed no asbestos detected by JTA from material in same building.	See AT060812.11		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	009	Walls	Presumed no asbestos detected by JTA from material in same building.	See AT060812.11		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	013	Ceiling	Presumed asbestos by JTA from material in same building.	See AT060812.14		Unknown	Ceiling	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	013	Walls	Presumed asbestos by JTA from material in same building.	See AT060812.14		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	014A	Ceiling	Presumed asbestos by JTA from material in same building.	See AT060812.14		Unknown	Ceiling	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	014A	Walls	Presumed asbestos by JTA from material in same building.	See AT060812.14		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	015	Walls	Presumed asbestos by JTA from material in same building.	See AT060812.14		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	016	Walls	Presumed asbestos by JTA from material in same building.	See AT060812.14		Unknown	Wall	Fibre cement product					-		Mothballed	

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257	DG257	06-08-12	018	Walls	Presumed no asbestos detected by JTA from material in same building.	See AT060812.11		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	021 Courtyard Area	Ceiling	Presumed asbestos by JTA from material in same building.	See AT060812.14		Unknown	Ceiling	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	EXTERNAL	Fascia	JTA sampled with no asbestos detected. Abscan 2007 sample detected asbestos. No record of removal.	AT060812.10 and 285/07 DG257-01		Unknown	Fascia	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	EXTERNAL	Walls	JTA sampled with no asbestos detected. Abscan 2007 took additional sample detected asbestos from west wall only. No record of removal.	AT060812.11 and 285/07 DG257-03		Unknown	Wall	Fibre cement product					-		Mothballed	
257	DG257	06-08-12	HVAC System	Heater banks	Possible insulation to heater banks mentioned by JTA. No inspection of roof space by either Abscan or JTA. Plan titled "MECH-085-6-REV-B" indicates heater banks and fire dampers, which may contain asbestos.			Unknown							-		Mothballed	
257	DG257	06-08-12	Male and Female Toilets	Ceiling	Cement sheet	AT060812.14		Detected	Ceiling	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
257	DG257	06-08-12	Male and Female Toilets	Walls	Presumed no asbestos detected by JTA from material in same building.	See AT060812.11		Unknown	Wall	Fibre cement product					-		Mothballed	
261	DZ261	18-02-15	Back doors corridor	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	4	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Back doors corridor	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	18	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Bathroom	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	8	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Bathroom	Floor	Floor level is built up above timber floor boards. Potential for Asbestos cement flooring under tiles. Access for sampling not possible without damage to tile floor.			Presumed	Floor	Fibre cement product	Bonded	8	m2	No	5: Low	Identify & remove prior to disturbance	Operational	
261	DZ261	18-02-15	Bathroom	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	38	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	External	Eaves		0285/07 DZ261-04		Detected	Eaves	Fibre cement product	Bonded		m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	External	Fascia	AC sheet as specified on original architectural drawings.	0285/07 DZ261-05		Detected	Cladding	Fibre cement product	Bonded		m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	External	Vent pipe	At rear of building	0285/07 DZ261-06		Detected	Pipe	Fibre cement product	Bonded	5	Linear m	No	4: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Ground floor bedroom	Ceiling	Previously sampled by JTA.	AT010812.32		Detected	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Ground floor entryway	Ceiling	Same as stairwell walls	See AT010812.31		Strongly Presumed	Ceiling	Fibre cement product	Bonded	3	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Kitchen/dining	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	22	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Kitchen/dining	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	48	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Laundry	West wall			ASB_00068	Detected	Wall	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Level 1 hallway	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	17	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Level 1 hallway	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	16	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Lounge	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	37	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Lounge	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	45	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	North bedroom	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	North bedroom	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	22	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Northwest bedroom	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	18	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Northwest bedroom	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	36	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Southwest bedroom	Ceiling		AT010812.33		Detected	Ceiling	Fibre cement product	Bonded	16	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Southwest bedroom	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	48	m2	No	5: Low	Label, manage and reinspect	Operational	

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261	DZ261	18-02-15	Stairwell	Ceiling		See AT010812.31		Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Stairwell	Walls		AT010812.31		Detected	Wall	Fibre cement product	Bonded	35	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Toilet	Ceiling		See AT010812.33		Strongly Presumed	Ceiling	Fibre cement product	Bonded	2	m2	No	5: Low	Label, manage and reinspect	Operational	
261	DZ261	18-02-15	Toilet	Floor	Floor level is built up above timber floor boards. Potential for Asbestos cement flooring under tiles. Access for sampling not possible without damage to tile floor.			Presumed	Floor	Fibre cement product	Bonded	2	m2	No	5: Low	Identify & remove prior to disturbance	Operational	
261	DZ261	18-02-15	Toilet	Walls		See AT010812.33		Strongly Presumed	Wall	Fibre cement product	Bonded	13	m2	No	5: Low	Label, manage and reinspect	Operational	
262	DZ262	31-07-12	102	Balcony wall	Cement sheet	AT310712.16		Detected	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Operational	
262	DZ262	31-07-12	102	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	104	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	104	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	105	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	105	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	106	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	106	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	107	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	107	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	108	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	108	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	109	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	109	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	110	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	110	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	111	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	111	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	112	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	112	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	113	Balcony wall	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	113	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	115	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	115	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	116	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	116	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	117	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	117	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	118	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	118	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	119	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	119	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	120	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	120	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	121	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	121	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	122	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	

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262	DZ262	31-07-12	122	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	122	Wall infill Room 122	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	202	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	202	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	203	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	203	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	204	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	204	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	205	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	205	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	206	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	206	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	207	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	207	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	208	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	208	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	209	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	209	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	210	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	210	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	212	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	212	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	213	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	213	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Ceiling	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	213	Infill Panels	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Infill panels	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	214	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	214	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	215	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	215	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	216	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	216	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	217	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	217	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	218	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	218	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	219	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	219	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	220	Balcony walls	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	220	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	106	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	223	Walls	Presumed no asbestos detected by JTA from material in same building	See AT310712.17		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Air Handler Room	Walls	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Bedrooms Residential Assistant	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Central Corridor Toilets	Walls under ceramic tiles	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Central Female Toilets	Walls under ceramic tiles	Fibre cement sheet may be present. No access.			Unknown							-		Mothballed	

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262	DZ262	31-07-12	EXTERNAL	Eave linings	Presumed asbestos by JTA from material in same building	See AT310712.10		Unknown	Eaves	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	EXTERNAL	Fascias	Cement sheet	AT310712.10		Detected	Fascia	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
262	DZ262	31-07-12	EXTERNAL	Pipework cavity infills to east awning	Presumed asbestos by JTA from material in same building	See AT310712.10		Unknown	Infill panels	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	EXTERNAL	Rear wall infill	Presumed asbestos by JTA from material in same building	See AT310712.11		Unknown	Infill panels	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	EXTERNAL	Upper window & door infills to rooms		AT310712.11		Detected	Infill panels	Fibre cement product	Bonded				5: Low	Manage and reinspect	Mothballed	
262	DZ262	31-07-12	Ground Floor Rooms	Cupboard linings	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Ground Floor Toilets	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Hot Water Service Cupboard in Corridor	Door	Non-asbestos insulation. Tagged: Chubb, post 2000.			Unknown							-		Mothballed	
262	DZ262	31-07-12	Hot Water Service Cupboard in Corridor	Hot water service	Possible insulation. Not accessed			Unknown							-		Mothballed	
262	DZ262	31-07-12	Hot Water Service Room (1)	Ceiling	Presumed no asbestos detected by JTA from material sampled in DZ263	See AT310712.20		Unknown	Ceiling	Masonry					-		Mothballed	
262	DZ262	31-07-12	Hot Water Service Room (1)	Flue	Confirmed by Abscan 2007	285/07 DZ262-03		Detected	Flue	Fibre cement product	Bonded				6: Low	Manage and reinspect	Mothballed	
262	DZ262	31-07-12	Hot Water Service Room (1)	Hot water service	Possible insulation. Manufactured 1982.			Unknown							-		Mothballed	
262	DZ262	31-07-12	Hot Water Service Room (2)	Hot water service flue	JTA presumed asbestos from Abscan 2007 sample	See 285/07 DZ262-03		Strongly Presumed	Flue	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Mothballed	
262	DZ262		HVAC System	Heater banks	Asbestos insulation in heater banks may be present. No access by Abscan or JTA. No heater banks indicated on reviewed plans.			Unknown							-		Mothballed	
262	DZ262	31-07-12	Level 1 Corridor	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Level 1 Corridor	Floor covering	Presumed no asbestos detected by JTA from material in same building	See AT310712.15		Unknown	Floor	Vinyl sheet					-		Mothballed	
262	DZ262	31-07-12	Level 1 Corridor	Infill panel, central area near ladies toilets	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Infill panels	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Level 2 Bathroom	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Level 2 Bathroom	Ceiling under sprayed finish	Fibre cement sheet may be present. No access.			Unknown							-		Mothballed	
262	DZ262	31-07-12	Level 2 Central Corridor Area	Ceiling	Presumed asbestos by JTA from material in same building	See AT310712.16		Unknown	Ceiling	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Level 2 Central Corridor Area	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Ceiling	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Level 2 Central Corridor Area	Infills to walls	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Infill panels	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Level 2 Corridor	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Level 2 Corridor	Floor covering	Presumed no asbestos detected by JTA from material in same building	See AT310712.15		Unknown	Floor	Vinyl sheet					-		Mothballed	
262	DZ262	31-07-12	Level 2 Cupboard	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Level 2 Hot Water Service Room	Door	Non-asbestos insulation. Tagged Chubb Post 2000.			Unknown							-		Mothballed	
262	DZ262	31-07-12	Level 2 Hot Water Service Room	Hot water service	Asbestos insulation may be present. No date of manufacture.			Unknown							-		Mothballed	
262	DZ262	31-07-12	Level 2 Pipe Riser Room	Flue	JTA presumed from Abscan 2007 sample	See 285/07 DZ262-03		Strongly Presumed	Flue	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Mothballed	
262	DZ262	31-07-12	Library Study Room		Not accessed by JTA			Unknown							-		Mothballed	
262	DZ262	31-07-12	Riser Room (1)	Ceiling	Presumed no asbestos detected by JTA from material sampled in DZ263	See AT310712.20		Unknown	Ceiling	Masonry					-		Mothballed	
262	DZ262	31-07-12	Riser Room (1)	Floor	Presumed no asbestos detected by JTA from material sampled in DZ263	See AT310712.20		Unknown	Floor	Masonry					-		Mothballed	
262	DZ262	31-07-12	Riser Room (1)	Flue	JTA presumed asbestos from Abscan 2007 sample	See 285/07 DZ262-03		Strongly Presumed	Flue	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Mothballed	
262	DZ262	31-07-12	Riser Room (2)	Ceiling	Presumed no asbestos detected by JTA from material sampled in DZ263	See AT310712.20		Unknown	Ceiling	Masonry					-		Mothballed	
262	DZ262	31-07-12	Riser Room (2)	Floor	Presumed no asbestos detected by JTA from material sampled in DZ263	See AT310712.20		Unknown	Floor	Masonry					-		Mothballed	
262	DZ262	31-07-12	Riser Room (2)	Pipework	JTA presumed asbestos from Abscan 2007 sample	See 285/07 DZ262-03		Strongly Presumed	Flue	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Mothballed	
262	DZ262	31-07-12	Riser Room Adjacent to Toilets in Second Floor Corridor	Door	Non-asbestos insulation. Tagged Chubb Post 2000.			Unknown							-		Mothballed	
262	DZ262	31-07-12	Riser Room Adjacent to Toilets in Second Floor Corridor	Floor	Presumed no asbestos detected by JTA from material sampled in DZ263	See AT310712.20		Unknown	Floor	Masonry					-		Mothballed	
262	DZ262	31-07-12	Riser Room Adjacent to Toilets in Second Floor Corridor	Flue	JTA presumed asbestos from Abscan 2007 sample	See 285/07 DZ262-03		Strongly Presumed	Flue	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Mothballed	
262	DZ262	31-07-12	Room Off Store Room	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Room Off Store Room	Walls	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Wall	Fibre cement product					-		Mothballed	
262	DZ262	31-07-12	Stairwell	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Stairwell	Walls	Presumed no asbestos detected by JTA from material in same building	See AT310712.13		Unknown	Wall	Fibre cement product					-		Mothballed	

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262	DZ262	31-07-12	Store Room	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Store Room	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
262	DZ262	31-07-12	Switchboard Room	Door	Non-asbestos insulation. Tagged Chubb Post 2000.			Unknown							-		Mothballed	
263	DZ263	31-01-12	126	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	126	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	127	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	127	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	128	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	128	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	129	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	129	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	130	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	130	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	131	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	131	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	132	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	132	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	133	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	133	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	134	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	134	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	135	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	135	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	136	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	136	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	139	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	140	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	141	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	142	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	142	Wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	143	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	144	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	145	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	146	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	125	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	225 - Bathroom	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Operational	
263	DZ263	31-01-12	225 - Kitchen	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Operational	
263	DZ263	31-01-12	225 - Kitchen	Floor covering	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT310712.22		Unknown	Floor	Vinyl tile					-		Operational	
263	DZ263	31-01-12	225 - Living Area	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Operational	
263	DZ263	31-01-12	225 - Living Area	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.23		Unknown	Wall	Fibre cement product					-		Operational	
263	DZ263	31-01-12	230	Walls	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Operational	
263	DZ263	31-01-12	244	Walls	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Operational	
263	DZ263	31-01-12	Chemical Store	Wall, front infill	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Operational	
263	DZ263	31-01-12	EXTERNAL	Eave linings	Presumed asbestos by JTA from material in DZ262	See AT310712.10		Unknown	Eaves	Fibre cement product					-		Operational	
263	DZ263	31-01-12	EXTERNAL	Fascias	Presumed asbestos by JTA from material in DZ262	See AT310712.10		Unknown	Fascia	Fibre cement product					-		Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
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263	DZ263	31-01-12	EXTERNAL	Infills to doors	Presumed asbestos by JTA from material in DZ262	See AT310712.11		Unknown	Infill panels	Fibre cement product					-		Operational	
263	DZ263		EXTERNAL	Parapets	Ken Belgrove commented in Abscan 2009 report "All building's parapets and soffit sheeting have ACM in good condition."			Unknown							-		Operational	
263	DZ263		EXTERNAL	Soffits	Ken Belgrove commented in Abscan 2009 report "All building's parapets and soffit sheeting have ACM in good condition."			Unknown							-		Operational	
263	DZ263	31-01-12	EXTERNAL	Walkway ceiling & north & south fascias	Presumed asbestos by JTA from material in DZ262	See AT310712.10		Unknown	Ceiling	Fibre cement product					-		Operational	
263	DZ263	31-01-12	Ground Floor Hot Water Service Room	Flue	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Operational	
263	DZ263	31-01-12	Ground Floor Toilets	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Operational	
263	DZ263	31-01-12	Laundry	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Operational	
263	DZ263	31-01-12	Level 1 Corridor	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	Level 1 Corridor	Floor covering	Blue vinyl sheet. Presumed no asbestos detected by JTA from material in DZ262	See AT310712.15		Unknown	Floor	Vinyl sheet					-		Mothballed	
263	DZ263	31-01-12	Level 1 Corridor	Wall infills adjacent to toilets	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	Level 1 Hot Water Service Room	Door	Presumed no asbestos insulation by JTA. "Post 2000" No sample or cross reference or mention of Chubb marking			Unknown							-		Mothballed	
263	DZ263	31-01-12	Level 1 Hot Water Service Room	Floor	Beige vinyl tile. Presumed no asbestos detected by JTA from material in DZ262	See AT010812.24		Unknown	Floor	Vinyl tile					-		Mothballed	
263	DZ263	31-01-12	Level 1 Riser Room Adjacent to Toilets off Corridor	Pipework	Fibrocement pipe. Presumed asbestos by JTA with no cross reference			Unknown	Pipe	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	Level 1 Toilets	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	Level 2 Bedrooms	Balcony wall	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	Level 2 Bedrooms	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	Level 2 Corridor	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	Level 2 Corridor	Floor covering	Blue vinyl sheet. Presumed no asbestos detected by JTA from material in DZ262	See AT310712.15		Unknown	Floor	Vinyl sheet					-		Mothballed	
263	DZ263	31-01-12	Level 2 Corridor	Wall infills adjacent to toilets	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	Level 2 Hot Water Service Room	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	Level 2 Hot Water Service Room	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000			Unknown							-		Mothballed	
263	DZ263	31-01-12	Level 2 Hot Water Service Room	Floor covering	Cream vinyl tile. Presumed no asbestos detected by JTA from material in DZ262	See AT010812.21		Unknown	Floor	Vinyl tile					-		Mothballed	
263	DZ263	31-01-12	Level 2 Hot Water Service Room	Flue	Fibrocement pipe. Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	Level 2 Riser Room adjacent to Toilets	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000.			Unknown							-		Mothballed	
263	DZ263	31-01-12	Level 2 Riser Room adjacent to Toilets	Pipework	Fibrocement pipe. Presumed asbestos by JTA with no cross reference			Unknown	Pipe	Fibre cement product					-		Mothballed	
263	DZ263	31-01-12	Level 2 Roof Space		No access			Unknown							-		Mothballed	
263	DZ263	31-01-12	Level 2 Store Room & Switch Room	Doors	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000			Unknown							-		Mothballed	
263	DZ263	31-01-12	Level 2 Toilets	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	Stairwell	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
263	DZ263	31-01-12	Stairwell	Floor covering	Blue vinyl sheet. Presumed no asbestos detected by JTA from material in DZ262	See AT310712.15		Unknown	Floor	Vinyl sheet					-		Mothballed	
263	DZ263	31-01-12	Stairwell	Wall infills	Presumed asbestos by JTA from material in DZ262	See AT310712.16		Unknown	Wall	Fibre cement product					-		Mothballed	
263	DZ263			Heater banks	No mention by JTA in 2012 but they could not access Level 2 roof space. Mentioned as presumed by Abscan 2009, and Ken Belgrove commented in Abscan 2009 report material was inspected and not ACM. No documentation sighted that supports Ken Belgrove's comment. No heater banks indicated on reviewed plans.			Unknown							-		Operational	
264	DZ264	01-08-12	151	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	151	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	151	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	152	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	152	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	152	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	153	Balcony wall	Presumed no asbestos detected by JTA from material in same building	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	153	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	

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264	DZ264	01-08-12	261	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	261	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	262	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	262	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	262	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	263	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	263	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	263	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	264	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	264	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	264	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	265	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	265	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	265	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	266	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	266	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	266	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	267	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	267	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	267	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	268	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	268	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	268	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	269	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	269	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	269	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	270	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	270	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	270	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	271	Balcony wall	Presumed asbestos by JTA from material in a different building, but which building is unknown	See AT3010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	271	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	271	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	150	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	150	Walls	Presumed no asbestos detected by JTA from material in same building	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	150	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	250	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT310712.05		Unknown	Ceiling	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	250	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	EXTERNAL	Eave linings	Presumed asbestos by JTA from sample in same building	See AT010812.01		Unknown							-		Operational	
264	DZ264	01-08-12	EXTERNAL	Fascia	Presumed asbestos by JTA from sample in same building	See AT010812.01		Unknown	Fascia	Fibre cement product	Bonded				-		Operational	
264	DZ264	01-08-12	EXTERNAL	North & South walkway lining	Presumed asbestos by JTA from sample in same building	See AT010812.01		Unknown							-		Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
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264	DZ264		EXTERNAL	Parapets	Ken Belgrove commented in Abscan 2009 report "All buildings have ACM to parapets, soffits and hot water flues, all in good condition."			Unknown							-		Operational	
264	DZ264	01-08-12	EXTERNAL	Pipe cavity infills to concrete awnings	No access.			Unknown							-		Operational	
264	DZ264		EXTERNAL	Soffits	Ken Belgrove commented in Abscan 2009 report "All buildings have ACM to parapets, soffits and hot water flues, all in good condition."			Unknown							-		Operational	
264	DZ264	01-08-12	EXTERNAL	Walkway fascia		AT010812.01		Detected	Fascia	Fibre cement product	Bonded				5: Low	Manage and reinspect	Operational	
264	DZ264	01-08-12	Hot Water Service Cupboard Near Room 150	Hot water service	Possible insulation			Unknown	Insulation						-		Operational	
264	DZ264	01-08-12	Hot Water Service Room (1)	Flue	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Operational	
264	DZ264	01-08-12	Hot Water Service Room (2)	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.03		Unknown	Ceiling	Masonry					-		Operational	
264	DZ264	01-08-12	Hot Water Service Room (2)	Flue	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Operational	
264	DZ264	01-08-12	Laundry	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Operational	
264	DZ264	01-08-12	Level 1 Corridor	Floor covering	Presumed no asbestos detected from JTA sample from same building	See AT010812.04		Unknown	Floor	Vinyl sheet					-		Mothballed	
264	DZ264	01-08-12	Level 1 Corridor	Wall, window area near toilets		AT010812.08		Detected	Wall	Fibre cement product	Bonded				7: Medium	Manage and reinspect	Mothballed	
264	DZ264	01-08-12	Level 1 Corridor	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Level 1 Hot Water Service Room	Door	Non-asbestos insulation. Tagged Chubb. Post 2000.			Unknown	Insulation						-		Mothballed	
264	DZ264	01-08-12	Level 1 Hot Water Service Room	Flue	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	Level 1 Hot Water Service Room	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Level 1 Riser Room	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.03		Unknown	Ceiling	Masonry					-		Mothballed	
264	DZ264	01-08-12	Level 1 Riser Room	Floor	Presumed no asbestos detected by JTA from material in same building	See AT010812.03		Unknown	Floor	Masonry					-		Mothballed	
264	DZ264	01-08-12	Level 1 Riser Room	Pipework	Presumed asbestos by JTA with no cross reference			Unknown	Pipe	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	Level 1 Toilets	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Level 2 Bathroom	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Level 2 Corridor	Floor covering	Presumed no asbestos detected from JTA sample from same building	See AT010812.04		Unknown	Floor	Vinyl sheet					-		Mothballed	
264	DZ264	01-08-12	Level 2 Corridor	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	Level 2 Corridor	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Level 2 Corridor	Walls near toilets	Presumed no asbestos detected by JTA from material in same building	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	Level 2 Hot Water Service Room	Door	Non-asbestos insulation. Tagged Chubb. Post 2000.			Unknown	Insulation						-		Mothballed	
264	DZ264	01-08-12	Level 2 Hot Water Service Room	Flue	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	Level 2 Hot Water Service Room	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Level 2 Kitchenette	Floor covering	Presumed no asbestos detected by JTA from material in same building	See AT010812.07		Unknown	Floor	Vinyl tile					-		Mothballed	
264	DZ264	01-08-12	Level 2 Kitchenette	Walls	Presumed no asbestos detected by JTA from material in same building	See AT310712.05		Unknown	Wall	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	Level 2 Kitchenette	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Level 2 Riser Room Toilets	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.03		Unknown	Ceiling	Masonry					-		Mothballed	
264	DZ264	01-08-12	Level 2 Riser Room Toilets	Floor	Presumed no asbestos detected by JTA from material in same building	See AT010812.03		Unknown	Floor	Masonry					-		Mothballed	
264	DZ264	01-08-12	Level 2 Riser Room Toilets	Pipework	Presumed asbestos by JTA with no cross reference			Unknown	Pipe	Fibre cement product					-		Mothballed	
264	DZ264	01-08-12	Level 2 Switchboard Room	Door	Non-asbestos insulation. Tagged Chubb. Post 2000.			Unknown	Insulation						-		Mothballed	
264	DZ264	01-08-12	Level 2 Toilets	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Stairwell	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264	01-08-12	Stairwell	Walls	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
264	DZ264			Heater banks	No mention by JTA in 2012 but they could not access Level 2 roof space. Mentioned as presumed by Abscan 2009, and Ken Belgrove commented in Abscan 2009 report material was inspected and not ACM. No documentation sighted that supports Ken Belgrove's comment. No heater banks indicated on reviewed plans.			Unknown							-		Operational	
265	DZ265	14-04-15	008 Known as staff room	Ceiling	Fibre cement sheeting same as toilets			Strongly Presumed	Ceiling	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
265	DZ265	14-04-15	008 Known as staff room	Infill under windows internal and external	Fibre cement sheeting		ASB_00451	Detected	Cladding	Fibre cement product	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	15-04-15	012	Service pit	Unable to access due to wires - pipes leading into pit are suspected to be ACM			Presumed	Service Pit	Fibre cement product	Bonded	unknown		No	5: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	012 Male toilets	Ceiling	Fibre cement sheeting			Strongly Presumed	Ceiling	Fibre cement product	Bonded	16	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	013 Plant Room	Ceiling				Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	013 Plant Room	Infill to window				Presumed	Cladding	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	013 Plant Room	Mounting board for gauges and electrical			ASB_00453	Detected	Mounting board	Bituminous board	Bonded	1	m2	Yes	4: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	013 Plant Room & Roof above.	Vent pipes for hot water system	Pipes extend above roof level.		ASB_00454	Detected	Pipe	Fibre cement product	Bonded		Linear m	Yes	4: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	Dining hall	Ceiling	Fibre cement sheeting	0285/07 DZ265-13		Detected	Ceiling	Fibre cement product	Bonded	326	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	15-04-15	External	Ceiling to walkway west end	Fibre cement sheeting		ASB_00459	Detected	Ceiling	Fibre cement product	Bonded	60	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	External	Ceiling to walkways North and South	Fibre cement sheeting	See 0285/07 DZ265-02		Detected	Ceiling	Fibre cement product	Bonded	200	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	External	Fascia's	Fibre cement sheeting	0285/07 DZ265-05		Detected	Fascia	Fibre cement product	Bonded	90	m2	No	5: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	External	Walls	Fibre cement sheeting	0285/07 DZ265-04		Detected	Wall	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	15-04-15	External. East Side	Delivery area Ceiling	Fibre cement sheeting			Strongly Presumed	Ceiling	Fibre cement product	Bonded	50	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	Female toilet	Ceiling	Fibre cement sheeting - not stated where sample taken from	0285/07 DZ265-10		Detected	Ceiling	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	15-04-15	Kitchen	Northern external wall under windows - representative sample taken in staff room [ASB_00451]	Fibre cement sheeting			Detected	Wall	Fibre cement product	Bonded	11	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	15-04-15	Kitchen	Walls	Areas where inspected were Masonite. Potential for some sheets to be fibre cement.			Unknown	Wall						-		Operational	
265	DZ265	14-04-15	Kitchen & office area	Ceiling	Confirmed to be original fibre cement sheet ceiling.	0285/07 DZ265-14		Detected	Ceiling	Fibre cement product	Bonded	158	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	PABX External	Wall	Fibre cement sheeting	0285/07 DZ265-17		Detected	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	PABX Internal	Wall	Fibre cement sheeting			Strongly Presumed	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	Passage way from kitchen area past office to dining area	Ceiling	Fibre cement sheeting	0285/07 DZ265-12		Detected	Ceiling	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	
265	DZ265	14-04-15	Walkway outside toilets	Ceiling	Fibre cement sheeting	0285/07 DZ265-08		Detected	Ceiling	Fibre cement product	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Operational	
266	DZ266	01-08-12	Corridor	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	Corridor	Walls	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E1	Central bathroom ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E1	Floor under ceramic tile	No access			Unknown							-		Mothballed	
266	DZ266	01-08-12	E1	Walls	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E10	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E10	Floor under carpet	Presumed asbestos by JTA from material in same building	See AT010812.43		Unknown	Floor	Vinyl tile					-		Mothballed	
266	DZ266	01-08-12	E12	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E12	Floor under carpet	Presumed asbestos by JTA from material in same building	See AT010812.43		Unknown	Floor	Vinyl tile					-		Mothballed	
266	DZ266	01-08-12	E2	Central bathroom ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E2	Floor under ceramic tile	No access			Unknown							-		Mothballed	
266	DZ266	01-08-12	E2	Walls	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E2	Walls under ceramic tiles	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E3	Central bathroom ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E3	Floor under ceramic tile	No access			Unknown							-		Mothballed	
266	DZ266	01-08-12	E3	Walls	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E3	Walls under ceramic tiles	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	

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266	DZ266	01-08-12	E4	Central bathroom ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E4	Floor under ceramic tile	No access			Unknown							-		Mothballed	
266	DZ266	01-08-12	E4	Walls	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E4	Walls under ceramic tiles	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E5	Central bathroom ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E5	Floor under ceramic tile	No access			Unknown							-		Mothballed	
266	DZ266	01-08-12	E5	Walls	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E5	Walls under ceramic tiles	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E6	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E6	Floor under carpet	Presumed asbestos by JTA from material in same building	See AT010812.43		Unknown	Floor	Vinyl tile					-		Mothballed	
266	DZ266	01-08-12	E7	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E7	Floor under carpet	Presumed asbestos by JTA from material in same building	See AT010812.43		Unknown	Floor	Vinyl tile					-		Mothballed	
266	DZ266	01-08-12	E8	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E8	Floor under carpet	Presumed asbestos by JTA from material in same building	See AT010812.43		Unknown	Floor	Vinyl tile					-		Mothballed	
266	DZ266	01-08-12	E8	Wall	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Wall	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E9	Ceiling	Presumed no asbestos detected by JTA from material in same building	See AT010812.42		Unknown	Ceiling	Fibre cement product					-		Mothballed	
266	DZ266	01-08-12	E9	Floor under carpet	Green vinyl tiles	AT010812.43		Detected	Floor	Vinyl tile	Bonded				6: Low	Manage and reinspect	Mothballed	
266	DZ266	01-08-12	EXTERNAL	Awnings, west side	Presumed no asbestos detected by JTA from material in same building	See AT010812.41		Unknown	Awning	Fibre cement product					-		Mothballed	
266	DZ266		HVAC System	Heater banks	No mention by JTA in 2012 but they could not access roof space. Mentioned as presumed by Abscan 2009, and Ken Belgrove commented in Abscan 2009 report no heater banks are in the building. No heater banks indicated on reviewed plans.			Unknown							-		Mothballed	
266	DZ266		INTERNAL	Ceiling	No ceiling sample taken by JTA, all presumed to be no asbestos detected. One sample taken by Abscan in 2007 described as "Grey sheet material as ceiling lining to original (typical)" contained asbestos.			Unknown							-		Mothballed	
267	DZ267	01-08-12	175	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	175	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	175	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	177	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	177	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	177	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	178	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	178	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	178	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	179	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	179	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	179	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	180	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	180	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	180	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	181	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	181	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	181	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	182	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
267	DZ267	01-08-12	195	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	195	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	196	Balcony infill	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	196	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	196	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	276	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	276	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	276	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	277	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	277	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	277	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	279	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	279	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	279	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	280	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	280	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	280	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	281	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	281	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	281	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	282	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	282	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	282	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	283	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	283	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	283	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	284	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	284	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	284	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	285	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	285	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	285	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	286	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	286	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	286	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	287	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	287	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	287	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	288	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
267	DZ267	01-08-12	288	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	288	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	289	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	289	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	289	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	290	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	290	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	290	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	291	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	291	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	291	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	292	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	292	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	292	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	293	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	293	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	293	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	294	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	294	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	294	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	295	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	295	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	295	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	296	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	296	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	296	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	297	Balcony wall	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	297	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	297	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	176	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	176	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	275	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	275	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	EXTERNAL	Eave lining	Confirmed by Abscan 2007	0285/07 DZ267-03		Detected	Eaves	Fibre cement product	Bonded				S: Low	Manage and reinspect	Operational	
267	DZ267	01-08-12	EXTERNAL	Fascia	Confirmed by Abscan 2007	0285/07 DZ267-04		Detected	Fascia	Fibre cement product	Bonded				S: Low	Manage and reinspect	Operational	
267	DZ267	01-08-12	EXTERNAL	South walkway fascias & linings	Confirmed by Abscan 2007	0285/07 DZ267-06		Detected	Fascia	Fibre cement product	Bonded				S: Low	Manage and reinspect	Operational	
267	DZ267	01-08-12	Ground Floor Hot Water Service Room	Flues	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Operational	
267	DZ267	01-08-12	Ground Floor Laundry	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Operational	
267	DZ267	01-08-12	Gymnasium	Floor under carpet	Presumed no asbestos detected by JTA from material in same building	See AT010812.22		Unknown	Floor	Vinyl tile					-		Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
267	DZ267		HVAC System	Heater banks	Asbestos insulation in heater banks may be present. No access by Abscan or JTA. No heater banks indicated on reviewed plans.			Unknown							-		Operational	
267	DZ267	01-08-12	Level 1 Corridor	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Level 1 Corridor	Floor covering	Presumed no asbestos detected by JTA from material in DZ262	See AT010812.04		Unknown	Floor	Vinyl sheet					-		Mothballed	
267	DZ267	01-08-12	Level 1 Corridor	Wall infills near toilets	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Infill	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	Level 1 Riser Room adjacent to Toilets	Ceiling	Presumed no asbestos detected by JTA from material in DZ264	See AT010812.03		Unknown	Ceiling	Masonry					-		Mothballed	
267	DZ267	01-08-12	Level 1 Riser Room adjacent to Toilets	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000.			Unknown	Insulation						-		Mothballed	
267	DZ267	01-08-12	Level 1 Riser Room adjacent to Toilets	Floor	Presumed no asbestos detected by JTA from material in DZ264	See AT010812.03		Unknown	Floor	Masonry					-		Mothballed	
267	DZ267	01-08-12	Level 1 Riser Room adjacent to Toilets	Pipework	Presumed asbestos by JTA with no cross reference			Unknown	Pipe	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	Level 1 Store Room Adjacent to Riser Room	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000.			Unknown	Insulation						-		Mothballed	
267	DZ267	01-08-12	Level 1 Switchboard Room	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000.			Unknown	Insulation						-		Mothballed	
267	DZ267	01-08-12	Level 2 Bathroom	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Level 2 Corridors	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Level 2 Corridors	Ceiling, toilet area	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	Level 2 Corridors	Floor covering	Presumed no asbestos detected by JTA from material in DZ262	See AT010812.04		Unknown	Floor	Vinyl sheet					-		Mothballed	
267	DZ267	01-08-12	Level 2 Corridors	Floor under carpet	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	Level 2 Corridors	Wall, toilet area	Presumed asbestos by JTA from material in DZ264	See AT010812.08		Unknown	Wall	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	Level 2 Cupboard	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Level 2 Hot Water Service Room	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Level 2 Hot Water Service Room	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000.			Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Level 2 Hot Water Service Room	Hot water service Flue	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	Level 2 Kitchen	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Level 2 Kitchen	Floor covering	Blue vinyl tile. Presumed no asbestos detected by JTA from material in same building	See AT010812.23		Unknown	Floor	Vinyl tile					-		Mothballed	
267	DZ267	01-08-12	Level 2 Riser Room	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000.			Unknown							-		Mothballed	
267	DZ267	01-08-12	Level 2 Riser Room	Floor	Presumed no asbestos detected by JTA from material in DZ264	See AT010812.03		Unknown	Floor	Masonry					-		Mothballed	
267	DZ267	01-08-12	Level 2 Riser Room	Pipework / flues	Presumed asbestos by JTA with no cross reference			Unknown	Flue	Fibre cement product					-		Mothballed	
267	DZ267	01-08-12	Level 2 Switchboard Room	Door	Non-asbestos insulation. Tagged Chubb. Manufactured post 2000.			Unknown							-		Mothballed	
267	DZ267	01-08-12	Level 2 Toilets	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Second Floor Ceiling Space - No Access	Second Floor Ceiling Space - No Access											-		Mothballed	
267	DZ267	01-08-12	Stairwell	Ceiling	Presumed no asbestos detected by JTA from material in DZ262	See AT310712.12		Unknown	Sprayed Coating	Textured Coating					-		Mothballed	
267	DZ267	01-08-12	Stairwell	Floor covering	Presumed no asbestos detected by JTA from material in DZ262	See AT010812.04		Unknown	Floor	Vinyl sheet					-		Mothballed	
267	DZ267	01-08-12	Stairwell	Landing wall	Presumed no asbestos detected by JTA from material in DZ264	See AT010812.05		Unknown	Wall	Fibre cement product					-		Mothballed	
CAIRNS	55 Greenslopes St Cairns	10-11-15	External	Floor Slab Perimeter.	Original plans (ARCH-821-10-REV-0 & ARCH-821-8-REV-0) dated 1977, show 300x6mm 'Hardiflex' laid (vertical) hard against flashing turndown to protect damp proof membrane around edge of slab. Not accessible for inspection.			Strongly Presumed	Underslab Membrane	Fibre cement product	Bonded	20	m2	No	4: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	09-12-15	External	Infill panel above first window on front (West Face) left hand side	Cement sheeting		ASB_02768	Detected	Cladding	Fibre cement product	Bonded	1	m2	No	4: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	09-12-15	External	Infill panel above window on front (north Face) left hand side	Cement sheeting		ASB_02767	Detected	Cladding	Fibre cement product	Bonded	1	m2	No	4: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	External	West side	Gully pit formwork x 2 pits		ASB_03356	Detected	Formwork	Fibre cement product	Bonded	2	each	No	6: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	Office adjacent tea room	Wall above internal window. Plans also show window soffit as versilux AC sheet.	Cement sheeting - representative sample taken in staff office			Strongly Presumed	Wall	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	Print room 2	Above windows on East side internal and external. Plans also show window soffit as versilux AC sheet.	Cement sheeting - representative sample taken in staff office			Strongly Presumed	Wall	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Disposed	REMOVED

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
CAIRNS	55 Greenslopes St Cairns	10-11-15	Print room 3	Wall above internal windows on North East & west walls - internal & external. Plans also show window soffit as versilux AC sheet.	Cement sheeting - representative sample taken in staff office - small sections only			Strongly Presumed	Wall	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	Roof Space	Remnant sprayed insulation under low angled roof at East and West sides of Building.	Original plans (ARCH-82 1-10-REV-0) dated 1977, show vermiculite sprayed to underside of galvanised steel roof decking. Roof appears to have been replaced (underside clean, modern fixings) remnant material may contain asbestos. Not accessible for sampling.			Presumed	Sprayed Insulation	Vermiculite	Friable	80	m2	No	6: Low	Identify & remove prior to disturbance	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	Staff Office (as noted on plan)	Small infill above window on North wall internal & external	Cement sheeting		ASB_03349	Detected	Wall	Fibre cement product	Bonded	0.5	m2	No	5: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	Tea room	Wall above internal window. Plans also show window soffit as versilux AC sheet.	Cement sheeting - representative sample taken in staff office			Strongly Presumed	Wall	Fibre cement product	Bonded			No	6: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	Toilet area Male, Female and Disabled	Ceiling	Cement sheeting with timber moulding surround - representative sample taken in male toilets pan area - some gyprock also on ceiling		ASB_03354	Detected	Ceiling	Fibre cement product	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Disposed	REMOVED
CAIRNS	55 Greenslopes St Cairns	10-11-15	Wall cavities throughout	Wall cavities not accessible for inspection.				Unknown							-	Inspect prior to disturbance	Disposed	REMOVED
Remote	19 Samsa St, Mt Isa	20-07-15	2nd Bedroom	Ceiling	Fibre Cement Sheet common to all bedrooms and hallway		ASB_01523	Detected	Ceiling	Fibre cement product	Bonded	50	m2	No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	2nd Bedroom	North, West & South wall	Fibre Cement Sheet common to all bedrooms and hallway			Strongly Presumed	Wall	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	3rd Bedroom	Ceiling	Fibre Cement Sheet common to all bedrooms and hallway			Strongly Presumed	Ceiling	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	3rd Bedroom	North, West wall	Fibre Cement Sheet common to all bedrooms and hallway		ASB_01522	Detected	Wall	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Bathroom	Ceiling	Fibre Cement Sheeting, original			Strongly Presumed	Ceiling	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Bathroom	Doorway	Above door, Fibre Cement Sheet			Strongly Presumed	Infill	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Dining Room	Ceiling	Fibre Cement sheet shared with Guest Room			Strongly Presumed	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	External	Eaves	Northern, Western		ASB_01519	Detected	Eaves	Fibre cement product	Bonded	22.5	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	External	Eaves	Southern, Eastern Old section of house		ASB_01521	Detected	Eaves	Fibre cement product	Bonded	30	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	External	Rear of toilet	Sewer Vent pipe	0138/13-ED08		Detected	Pipe	Fibre cement product	Bonded	2.5	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	External	Roof, end of eastern roof line	Waterproofing membrane (Not accessed due to height)			Presumed	Water Proofing	Bituminous product	Bonded	4.5	m2	No	4: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Guest Room	Ceiling	Fibre Cement common with Dinning Room and Kitchen/Lounge		ASB_01524	Detected	Ceiling	Fibre cement product	Bonded	80	m2	No	6: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Kitchen	Ceiling	Fibre Cement Sheeting original material, shared with guest bedroom			Strongly Presumed	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Laundry	Ceiling	Fibre Cement Sheeting, original			Strongly Presumed	Ceiling	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Lounge	Ceiling	Fibre Cement Sheeting original material, shared with guest bedroom			Strongly Presumed	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Main Bedroom	Ceiling	Fibre Cement Sheet common to all bedrooms and hallway			Strongly Presumed	Ceiling	Fibre cement product	Bonded				5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Main Bedroom	South wall	Fibre Cement Sheet common to all bedrooms and hallway			Strongly Presumed	Wall	Fibre cement product	Bonded				5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Throughout	Wall Cavities	Inaccessible			Unknown							-		Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Toilet	Ceiling	Fibre Cement Sheeting, original			Strongly Presumed	Ceiling	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	19 Samsa St, Mt Isa	20-07-15	Toilet	Doorway	Above door, Fibre Cement Sheet			Strongly Presumed	Infill	Fibre cement product	Bonded			No	5: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Ceiling Space		Inaccessible. No access hatch, estimated to be less than 200mm of space			Unknown							-		Operational	
Remote	35 East St, Mt Isa	21-07-15	External	Eaves	Fibre Cement Sheet, runs down North and South sides		ASB_01544	Detected	Eaves	Fibre cement product	Bonded	36	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	External	Garden Shed rear of unit 4	Aluminium Garden Shed, interior inaccessible.			Unknown							-		Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
Remote	35 East St, Mt Isa	21-07-15	External	Garden Shed side of unit 1	Aluminium Garden Shed, interior inaccessible			Unknown							-		Operational	
Remote	35 East St, Mt Isa	21-07-15	External	Sewer Vent Pipe - East	Concrete Pipe from 1.2m above ground. Previously identified as ACM by Abscan 2010	0281/10-04		Detected	Pipe	Fibre cement product	Bonded	2	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	External	Sewer Vent Pipe - West	Concrete Pipe from 1.2m above ground. Previously identified as ACM by Abscan 2010	See 0281/10-04		Strongly Presumed	Pipe	Fibre cement product	Bonded	2	m2	Yes	4: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Throughout Building	Wall Cavities	Inaccessible for inspection.			Unknown							-		Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Bathroom	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries			Strongly Presumed	Ceiling	Fibre cement product	Bonded	5	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Bathroom	Ceiling			ASB_01538	Detected	Ceiling	Fibre cement product	Bonded	15	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Bathroom	Wall above Doors	Fibre Cement Sheet Common to all bathrooms			Strongly Presumed	Wall	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Bathroom	Walls			ASB_01539	Detected	Wall	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Bedroom 1	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)		ASB_01535	Detected	Ceiling	Fibre cement product	Bonded	12	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Bedroom 2	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	11	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Laundry	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries (ASB01538)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	7	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Laundry	Storage Cupboard	Ceramic tile floor, wooden shelves, FCS ceiling			Strongly Presumed	Ceiling	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Lounge/Dining Room/Kitchen	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 1, Lounge/Dining Room/Kitchen	Rear Door to Laundry	Wood core door, bubbled glass panel, original putty painted over		ASB_01540	Detected	Window putty	Mastic	Bonded	0.25	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Bathroom	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries			Strongly Presumed	Ceiling	Fibre cement product	Bonded	5	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Bathroom	Wall above Doors	Fibre Cement Sheet Common to all bathrooms			Strongly Presumed	Wall	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Bedroom 1	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Bedroom 1	Floor	Carpet laid over vinyl floor tiles (ASB01541)			Strongly Presumed	Floor Covering	Vinyl tile	Bonded	12	m2	No	5: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Bedroom 2	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	11	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Bedroom 2	Floor	Carpet laid over vinyl floor tiles		ASB_01541	Detected	Floor Covering	Vinyl tile	Bonded	11	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Laundry	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries (ASB01538)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	7	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Laundry	Sheeting on East Wall	Fibre Cement Sheet			Presumed	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Laundry	Storage Cupboard	Ceramic tile floor, wooden shelves, FCS ceiling			Strongly Presumed	Ceiling	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Lounge/Dining Room/Kitchen	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 2, Lounge/Dining Room/Kitchen	Rear Door to Laundry	Wood core door, bubbled glass panel, original putty painted over			Strongly Presumed	Window putty	Mastic	Bonded	0.25	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Bathroom	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries			Strongly Presumed	Ceiling	Fibre cement product	Bonded	5	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Bathroom	Wall above Doors	Fibre Cement Sheet Common to all bathrooms			Strongly Presumed	Wall	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Bedroom 1	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Bedroom 2	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	11	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Laundry	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries (ASB01538)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	7	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Laundry	Storage Cupboard	Ceramic tile floor, wooden shelves, FCS ceiling			Strongly Presumed	Ceiling	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Laundry	Walls to exterior	Fibre Cement Sheet and glass		ASB_01543	Detected	Wall	Fibre cement product	Bonded	5	m2	Yes	6: Low	Manage and reinspect	Operational	

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Lounge/Dining Room/Kitchen	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	25	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 3, Lounge/Dining Room/Kitchen	Rear Door to Laundry	Wood core door, bubbled glass panel, original putty painted over			Strongly Presumed	Window putty	Mastic	Bonded	0.25	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Bathroom	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries			Strongly Presumed	Ceiling	Fibre cement product	Bonded	5	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Bathroom	Wall above Doors	Fibre Cement Sheet Common to all bathrooms, glass			Strongly Presumed	Wall	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Bedroom 1	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Bedroom 1	Floor	Carpet laid over vinyl floor tiles			Strongly Presumed	Floor Covering	Vinyl tile	Bonded			No	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Bedroom 2	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	11	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Laundry	Ceiling	Fibre Cement Sheet common to all bathrooms and laundries (ASB01538)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	7	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Laundry	Sheeting on East Wall	Fibre Cement Sheet			Presumed	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Laundry	Storage Cupboard	Ceramic tile floor, wooden shelves, FCS ceiling			Strongly Presumed	Ceiling	Fibre cement product	Bonded	1	m2	No	5: Low	Label, manage and reinspect	Operational	
Remote	35 East St, Mt Isa	21-07-15	Unit 4, Lounge/Dining Room/Kitchen	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01535)			Detected	Ceiling	Fibre cement product	Bonded	25	m2	Yes	6: Low	Manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Access to main kitchen	Ceiling	Raked ceiling - cement sheeting		ASB_03337	Detected	Ceiling	Fibre cement product	Bonded	6	m2	No	5: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Access to main kitchen	Wall	Small portion of northern wall is cement sheeting			Presumed	Wall	Fibre cement product	Bonded			No	5: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Bathroom off hallway	Floor	Tiles raised unable to determine what they are laid on - raised 50 mm from main floor. Presumed to be Asbestos fibre cement flooring panels.			Presumed	Floor	Fibre cement product	Bonded			No	4: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Bathroom off hallway	Walls	Combination of fibrous plaster and Lamipanel. Similar to Toilet walls. Lamipanel presumed to be asbestos cement (tilux).			Strongly Presumed	Wall	Fibre cement product	Bonded			No	5: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	External	Dutch gable at southern aspect.	Gable infill cladding and soffits.			Presumed	Cladding	Fibre cement product	Bonded			No	3: Very Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	External	Patio	Recently sheeted with colourbond - informed that sheeting was laid directly over old sheeting - confirmed while in ceiling that old sheeting was still in place - appearance was that of cement sheeting			Strongly Presumed	Ceiling	Fibre cement product	Bonded	24	m2	No	4: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	External, western entrance	Ceiling				Presumed	Ceiling	Fibre cement product	Bonded	1	m2	No	4: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Hallway	Floor	300 x 300mm vinyl tile		ASB_03340	Detected	Floor	Vinyl tile	Bonded	18	m2	No	5: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Roof space	Throughout original roof area	Cement sheeting - debris scattered throughout		ASB_03344	Detected	Debris	Fibre cement product	Bonded			No	6: Low	Restrict Access, Manage and Remove	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Sub-floor space	No suspected ACM visible from openings.	Full inspection not undertaken.			Unknown						No	-	Inspect in full prior to refurbishment or demolition	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Toilet off hallway	Bottom section of walls	Appears to be lamipanel		ASB_03339	Detected	Wall	Fibre cement product	Bonded			No	5: Low	Label, manage and reinspect	Operational	
REMOTE	48 Jack Street Atherton	09-11-15	Toilet off hallway	Floor	Tiles raised unable to determine what they are laid on - raised 50 mm from main floor. Presumed to be Asbestos fibre cement flooring panels.			Presumed	Floor	Fibre cement product	Bonded			No	4: Low	Label, manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	22-07-15	Ceiling Space		Inaccessible, no access hatch, roughly 150mm between ceiling and roof			Unknown							-		Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	External	Eaves	Fibre Cement Sheet, runs down North and South sides		ASB_01531	Detected	Eaves	Fibre cement product	Bonded	50	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Laundry	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Laundry	Power Meter Box	Bakelite Backing Board. Confirmed by Abscan 2010	0282/10-03		Detected	Electrical mounting board	Bituminous board	Bonded	0.5	m2	Yes	4: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Storeroom	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	5	m2	No	5: Low	Label, manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	22-07-15	Throughout	Wall Cavities	Inaccessible			Unknown							-		Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Bathroom	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	Yes	5: Low	Manage and reinspect	Operational	

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Bedroom 1	Ceiling	Fibre Cement Sheet common to hallways (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Bedroom 1	Panel Under Window	Fibre Cement Sheet common to living areas and bedrooms (ASB 01528)			Strongly Presumed	Cladding	Fibre cement product	Bonded	2	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Bedroom 2	Ceiling	Fibre Cement Sheet common to hallways (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Bedroom 2	Panel Under Window	Fibre Cement Sheet common to living areas and bedrooms (ASB 01528)			Strongly Presumed	Cladding	Fibre cement product	Bonded	2	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Dining Room	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	14	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Dining Room	Panel Under Window	Fibre Cement Sheet common to living areas and bedrooms (ASB 01528)			Strongly Presumed	Cladding	Fibre cement product	Bonded	2	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Hallway	Ceiling	Fibre Cement Sheet common to hallways (ASB 01530)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	7	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Kitchen	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 1, Lounge	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	14	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Bathroom	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Bedroom 1	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	10	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Bedroom 1	Floor	Carpet laid over vinyl tiles		ASB_01527	Detected	Floor Covering	Vinyl tile	Bonded	10	m2	No	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Bedroom 2	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)		ASB_01529	Detected	Ceiling	Fibre cement product	Bonded	10	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Bedroom 2	Floor	Carpet laid over vinyl tiles			Strongly Presumed	Floor Covering	Vinyl tile	Bonded	10	m2	No	5: Low	Label, manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Bedroom 2	Panel Under Window	Fibre Cement Sheet common to living areas and bedrooms		ASB_01528	Detected	Cladding	Fibre cement product	Bonded	2	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Hallway	Ceiling	Fibre Cement Sheet common to hallways		ASB_01530	Detected	Ceiling	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Kitchen	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Lounge/Dining Room	Ceiling	Fibre Cement Sheet common to all rooms (ASB 01529)			Strongly Presumed	Ceiling	Fibre cement product	Bonded	22	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	74 Pelican Rd, Mt Isa	21-07-15	Unit 2, Lounge/Dining Room	Panel Under Window x2	Fibre Cement Sheet common to living areas and bedrooms (ASB 01528)			Strongly Presumed	Cladding	Fibre cement product	Bonded	4	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	Duncragan House	14-07-15	Ceiling space	Above SW bathroom	Ceiling space, detached section of fibre cement pipe.		ASB_00520	Detected	Pipe	Fibre cement product	Bonded	1	each	No	4: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Common kitchen	Behind infill panel between cabinets in NE corner (cabinets above and below)	Behind fibre cement sheet 1m x 1m. Inaccessible			Unknown	Wall						-		Mothballed	
Remote	Duncragan House	14-07-15	Common kitchen	Behind kitchen cabinets	Inaccessible			Unknown	Wall						-		Mothballed	
Remote	Duncragan House	14-07-15	Common kitchen building entrance hallway (SW)	Switch board, backing board			ASB_00543	Detected	Electrical mounting board	Bituminous board	Bonded	0.4	m2	No	5: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	East entry	Same as adjacent wall sheeting in courtyard		Same as ASB_00544	Strongly Presumed	Ceiling	Fibre cement product	Bonded	1.8	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	East wall			Same as ASB_00544	Strongly Presumed	Wall	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	East wall, joining strips	Over joins in each sheet		Same as ASB_00545	Strongly Presumed	Wall	Fibre cement product	Bonded	17	m2	No	6: Low	Manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	North wall			ASB_00544	Detected	Wall	Fibre cement product	Bonded	25	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	North wall, joining strips	Over joins in each sheet		ASB_00545	Detected	Wall	Fibre cement product	Bonded	22	m2	No	6: Low	Manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	South wall	Includes wall extending to gable end		Same as ASB_00544	Strongly Presumed	Wall	Fibre cement product	Bonded	50	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	South wall, joining strips	Over joins in each sheet		Same as ASB_00545	Strongly Presumed	Wall	Fibre cement product	Bonded	44	m2	No	6: Low	Manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	Courtyard/atrium	West wall			Same as ASB_00544	Strongly Presumed	Wall	Fibre cement product	Bonded	16	m2	No	6: Low	Label, manage and reinspect	Mothballed	

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Remote	Duncragan House	14-07-15	Courtyard/atrium	West wall, joining strips	Over joins in each sheet		Same as ASB_00545	Strongly Presumed	Wall	Fibre cement product	Bonded	24	m2	No	6: Low	Manage and reinspect	Mothballed	
Remote	Duncragan House	15-07-15	External South East Hillside	Debris on ground	Approximately 6 from fence. Full extent not determined		ASB_00552	Detected	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Remove prior to activities that may disturb debris.	Mothballed	
Remote	Duncragan House	15-07-15	External house	East wall (kitchen to SW bathroom)			Same as ASB_00544	Strongly Presumed	Wall	Fibre cement product	Bonded	40	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	15-07-15	External house	East wall (room 10-4)			Same as ASB_00544	Strongly Presumed	Wall	Fibre cement product	Bonded	60	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	15-07-15	External house	North wall (kitchen to room 4)			Same as ASB_00544	Strongly Presumed	Wall	Fibre cement product	Bonded	55	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	15-07-15	External house	South wall (common kitchen - room 10)			Same as ASB_00544	Strongly Presumed	Wall	Fibre cement product	Bonded	25	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	15-07-15	External house	Underneath house	Found under Room 15 as well as west entry. Full extent not determined		ASB_00551	Detected	Debris	Fibre cement product	Bonded	Unknown		No	5: Low	Remove prior to activities that may disturb debris.	Mothballed	
Remote	Duncragan House	14-07-15	Hallway to common kitchen, South end	Inside hallway at South courtyard door	Floor to end of sheet, 2m. West sheet to door, infill panel beside door and East sheet to door		ASB_00534	Detected	Wall	Fibre cement product	Bonded	3.6	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	NW bathroom	Walls of the shower room, 1.8m sheets to floor.	All walls in shower room		ASB_00538	Detected	Wall	Fibre cement product	Bonded	11	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	NW kitchen	Behind kitchen cabinets	Inaccessible			Unknown	Wall						-		Mothballed	
Remote	Duncragan House	14-07-15	South west bath house	Bathroom internal walls			1465/09-05	Detected	Wall	Fibre cement product	Bonded			Yes	5: Low	Manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	South west bath house	East shower (cleaner's store) - Underneath shower base	Inaccessible			Unknown	Floor Covering						-		Mothballed	
Remote	Duncragan House	14-07-15	South west bath house	West shower - Underneath shower base	Inaccessible			Unknown	Floor Covering						-		Mothballed	
Remote	Duncragan House	14-07-15	Throughout	Wall Cavities	Inaccessible			Unknown							-		Mothballed	
Remote	Duncragan House	14-07-15	West electrical board cupboard	Back fibre cement wall behind electrical board	Near west entry in hallway		ASB_00541	Detected	Wall	Fibre cement product	Bonded	2.1	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	West electrical board cupboard	Electrical backing board	Near west entry in hallway		ASB_00542	Detected	Electrical mounting board	Bituminous board	Bonded	1.2	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Duncragan House	14-07-15	West electrical board cupboard	Side fibre cement walls of electrical cupboard	Near west entry in hallway		ASB_00540	Detected	Wall	Fibre cement product	Bonded	3.6	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Fletcherview Station	16-07-15	Demolished Fletcherview homestead	fibre cement pipe, laying on ground near septic tank			Same as ASB_00567	Strongly Presumed	Pipe	Fibre cement product	Bonded	5	Linear m	No	6: Low	Remove	Operational	
Remote	Fletcherview Station	16-07-15	Demolished Fletcherview homestead	In ground septic tank- fibre cement pipe with metal casing	Broken off, unknown length		ASB_00567	Detected	Pipe	Fibre cement product	Bonded	1	each	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	East eaves			Same as ASB_00565	Strongly Presumed	Eaves	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	East external wall			ASB_00564	Detected	Wall	Fibre cement product	Bonded	18	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	North eaves			Same as ASB_00565	Strongly Presumed	Eaves	Fibre cement product	Bonded	22	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	North external wall			Same as ASB_00564	Strongly Presumed	Wall	Fibre cement product	Bonded	40	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	Roof space	No man hole for access. Inaccessible			Unknown							-		Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	South eaves			ASB_00565	Detected	Eaves	Fibre cement product	Bonded	60	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	South external wall			Same as ASB_00564	Strongly Presumed	Wall	Fibre cement product	Bonded	48	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	West eaves			Same as ASB_00565	Strongly Presumed	Eaves	Fibre cement product	Bonded	3	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-external	West external wall			Same as ASB_00564	Strongly Presumed	Wall	Fibre cement product	Bonded	13	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bathroom	Ceramic tile floor with fixed cover strip to cream/brown vinyl sheeting. Unable to determine if it stops or continues under tiles. Inaccessible			Unknown	Floor Covering	Millboard	Friable	6	m2	No	-		Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bathroom- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	26	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bathroom- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Operational	

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Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 1 (SW)	Sheet vinyl, cream with 100mm brown tile markings. Friable underlay		Same as ASB_00562	Strongly Presumed	Floor Covering	Millboard	Friable	12	m2	No	6: Low	Restrict Access, Manage and Remove	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 1 (SW)- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	28	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 1 (SW)- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 2 (SE)	Sheet vinyl, cream with 100mm brown tile markings. Friable underlay		Same as ASB_00562	Strongly Presumed	Floor Covering	Millboard	Friable	15	m2	No	6: Low	Restrict Access, Manage and Remove	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 2 (SE)- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	32	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 2 (SE)- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	15	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 3 (NE)	Sheet vinyl, cream with 100mm brown tile markings. Friable underlay		Same as ASB_00562	Strongly Presumed	Floor Covering	Millboard	Friable	12	m2	No	6: Low	Restrict Access, Manage and Remove	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 3 (NE)- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	28	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Bedroom 3 (NE)- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	12	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Dining / lounge- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	45	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Dining / lounge- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	27	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Hallway	Sheet vinyl, cream with 100mm brown tile markings. Friable underlay. Stops at ceramic tile lip to lounge		Same as ASB_00562	Strongly Presumed	Floor Covering	Millboard	Friable	4	m2	No	6: Low	Restrict Access, Manage and Remove	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Hallway- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	13	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Hallway- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Hallway cupboard	Sheet vinyl, cream with 100mm brown tile markings. Friable underlay		ASB_00562	Detected	Floor Covering	Millboard	Friable	1	m2	No	7: Medium	Restrict Access, Manage and Remove	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Hallway cupboard- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	7	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Hallway cupboard- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	1	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Kitchen- all walls, including pantry	Sample taken on South wall (opposite side of hallway). Broken pieces on South wall		ASB_00560	Detected	Wall	Fibre cement product	Bonded	26	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Kitchen- ceiling, including pantry	Sample taken in pantry		ASB_00561	Detected	Ceiling	Fibre cement product	Bonded	24	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Office- all walls	West of the dining area		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	20	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Office- ceiling	West of the dining area		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	9	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Toilet	Ceramic tile floor with fixed cover strip to cream/brown vinyl sheeting. Unable to determine if it stops or continues under tiles. Inaccessible			Unknown	Floor Covering	Millboard	Friable	2	m2	No	-		Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Toilet- all walls	Assume same as kitchen wall		Same as ASB_00560	Strongly Presumed	Wall	Fibre cement product	Bonded	13	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Main residence-internal	Toilet- ceiling	Assume same as kitchen ceiling		Same as ASB_00561	Strongly Presumed	Ceiling	Fibre cement product	Bonded	2	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Storage yard, external to sheds	Demolished site of old butcher shop (between corrugated sheds)	Previous reports of debris. Brief inspection, found 1 piece of fibre cement debris (sampled). Did not move equipment, may be further debris.		ASB_00566	Detected	Debris	Fibre cement product	Bonded			No	6: Low	Identify & remove prior to disturbance	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Outside room 9 internal door (room 8 - 9 hallway)	Cream paint. Assume same material as room 7 west wall. Sheeting around door way.		Same as ASB_00555	Strongly Presumed	Wall	Fibre cement product	Bonded	0.7	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 1, East and west walls	Cream paint. East and west walls. Assume both same material.		ASB_00553	Detected	Wall	Fibre cement product	Bonded	14	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 2, East and west walls	Cream paint. East and west walls. Assume same as rm1		Same as ASB_00553	Strongly Presumed	Wall	Fibre cement product	Bonded	14	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 3, East and west walls	Cream paint. East and west walls. Assume same as rm1		Same as ASB_00553	Strongly Presumed	Wall	Fibre cement product	Bonded	14	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 4, East and west walls	Cream paint. East and west walls. Assume same as rm1		Same as ASB_00553	Strongly Presumed	Wall	Fibre cement product	Bonded	14	m2	Yes	6: Low	Label, manage and reinspect	Operational	

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Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 5, East and west walls	Cream paint. East and west walls. Assume same as rm1. Hole in East wall		Same as ASB_00553	Strongly Presumed	Wall	Fibre cement product	Bonded	14	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 6, West wall	Cream paint.		ASB_00554	Detected	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 7, East wall	Cream paint. East wall. Assume same material as Room 006		Same as ASB_00554	Strongly Presumed	Wall	Fibre cement product	Bonded	5	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 7, west wall	Cream paint.		ASB_00555	Detected	Wall	Fibre cement product	Bonded	5	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 8, East and west wall	Cream paint. Assume same material as room 7 west wall. West wall has ACM sticker, East wall does not		Same as ASB_00555	Strongly Presumed	Wall	Fibre cement product	Bonded	12	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 8, East wall	Cream paint. Assume same material as room 7 west wall		Same as ASB_00555	Strongly Presumed	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 8, shower partition wall (both sides)	Cream paint. Assume same material as room 7 west wall		Same as ASB_00555	Strongly Presumed	Wall	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 8, South wall	Cream paint. Assume same material as room 7 west wall		Same as ASB_00555	Strongly Presumed	Wall	Fibre cement product	Bonded	5	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Fletcherview Station	16-07-15	Student accommodation-ATCO dongas	Room 8, west wall	Cream paint. Assume same material as room 7 west wall		Same as ASB_00555	Strongly Presumed	Wall	Fibre cement product	Bonded	5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Horn Island	29-07-15	Building A - Lab / Admin	Roof space	Inaccessible. Approx. 300mm cavity to roof, no man hole. Appears to be insulated. Unlikely to contain ACM			Unknown							-		Mothballed	
Remote	Horn Island	29-07-15	Building B - accommodation	Roof space	Inaccessible. Approx. 300mm cavity to roof, no man hole. Appears to be insulated. Unlikely to contain ACM			Unknown							-		Mothballed	
Remote	Horn Island	29-07-15	Building B1 - single accomm	Roof space	Inaccessible. Approx. 300mm cavity to roof, no man hole. Appears to be insulated. Unlikely to contain ACM			Unknown							-		Mothballed	
Remote	Horn Island	29-07-15	Building B1 - single accomm	Roof space	Inaccessible. Approx. 300mm cavity to roof, no man hole. Unlikely to contain ACM			Unknown							-		Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Bathroom	Laminate walls, fibre cement behind. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	20	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Bedroom 1 (NW)	Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	30	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Bedroom 2 (SW)	Inaccessible. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	30	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Bedroom 3 (NE)	Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	30	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Dining	Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	21	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Hallway	Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	35	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Kitchen - all walls	Sample taken on North wall, existing hole. Laboratory indicated that sample was generally consistent with non-asbestos fibre cement material except for two chrysotile fibre bundles within the matrix of the material. Potentially contamination during manufacturing process.		ASB_02261	Detected	Wall	Fibre cement product	Bonded	20	m2	No	6: Low	Label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Laundry	Laminate walls over fibre cement sheeting. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	20	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Living	Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	32	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building C - house	Roof space	Inaccessible. Approximately 300mm cavity to roof, no man hole. Appears to be insulated. Unlikely to contain ACM			Unknown							-		Mothballed	

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Remote	Horn Island	30-07-15	Building C - house	Toilet	Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	9	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building D - units	Laundry walls	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	25	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building D - units	North unit - bathroom	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	7	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building D - units	North unit - bed and kitchenette	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	50	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building D - units	Roof space	Inaccessible. Approx. 300mm cavity to roof, no man hole. Appears to be insulated. Unlikely to contain ACM			Unknown							-		Mothballed	
Remote	Horn Island	30-07-15	Building D - units	South unit - bed and kitchenette	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	50	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building D - units	South unit - bathroom	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	7	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building E - garage	Store A - ceiling	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	8	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building E - garage	Store A - walls	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	32	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building E - garage	Store A & B - external walls	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	48	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building E - garage	Store B - ceiling	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	8	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	30-07-15	Building E - garage	Store B - walls	Same walls as C block. Due to uncertainty regarding sample ASB_02261, this material should be presumed to contain asbestos unless sampling and analysis proves otherwise.		Same as ASB_02261	Presumed	Wall	Fibre cement product	Bonded	32	m2	No	6: Low	Resample to confirm asbestos content or label, manage and reinspect	Mothballed	
Remote	Horn Island	29-07-15	Building F - flammable store	Roof cavity	Inaccessible. No man hole, unlikely to contain asbestos			Unknown							-		Mothballed	
Remote	Orpheus Island, Communal Building	22-07-15	External	East Eave Soffit	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-15		Detected	Eaves	Fibre cement product	Bonded	3	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	External	East Wall	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-17		Detected	Wall	Fibre cement product	Bonded	20	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	External	North Wall	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-17		Detected	Wall	Fibre cement product	Bonded	28	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	External	Northern Eave/Awning Soffit	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-15		Detected	Eaves	Fibre cement product	Bonded	48	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	External	On ground debris	Isolated fragments of asbestos cement debris found at rear of Accommodation block. Sample obtained behind water tank. All visible fragments collected for disposal during survey. Further debris likely below surface.		ASB_00180	Detected	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	External	South Eave Soffit	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-15		Detected	Eaves	Fibre cement product	Bonded	16	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	External	South Wall	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-17		Detected	Wall	Fibre cement product	Bonded	40	m2	Yes	6: Low	Manage and reinspect	Operational	

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Remote	Orpheus Island, Communal Building	22-07-15	External	West Eave Soffit	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-15		Detected	Eaves	Fibre cement product	Bonded	3	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	External	West Wall	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Confirmed by Abscan 2010.	1466/09-17		Detected	Wall	Fibre cement product	Bonded	19	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	Internal ceilings	All Ceilings Throughout	Warning labels installed in isolated areas. Confirmed by Abscan 2010.	1466/09-15		Detected	Ceiling	Fibre cement product	Bonded	110	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	Internal walls	All Internal Walls	Warning labels installed in isolated areas. Confirmed by Abscan 2010.	1466/09-14		Detected	Wall	Fibre cement product	Bonded	184	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Communal Building	22-07-15	Roof space	Roof space inaccessible	Inaccessible. Low angled roof with no access hatch. Ceiling panels are insulated (polystyrene) so roof space is unlikely to contain asbestos insulation.			Unknown							-		Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	Ceilings	Throughout original building not including rear (northern) awning	Modular panels of polystyrene sandwiched between sheets of asbestos cement covering 71m2 of ceiling.	1466/09-01 & 1466/09-05		Detected	Ceiling	Fibre cement product	Bonded	71	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	Eave Soffits	Throughout original building not including rear (northern) awning	Modular panels of polystyrene sandwiched between sheets of asbestos cement covering 71m2 of ceiling.	1466/09-01 & 1466/09-05		Detected	Ceiling	Fibre cement product	Bonded	71	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	External East Wall		Sheets surrounding window have been removed/replaced (unpainted)	1466/09-04		Detected	Wall	Fibre cement product	Bonded	8	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	External North Wall		Rear wall of building	1466/09-04		Detected	Wall	Fibre cement product	Bonded	11	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	External South Wall		Single sheet at West side. East side has been removed/replaced (unpainted)	1466/09-04		Detected	Wall	Fibre cement product	Bonded	3	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	External West Wall		Some sheets replaced (unpainted)	1466/09-04		Detected	Wall	Fibre cement product	Bonded	4	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	Internal Walls	All walls	Modular panels of polystyrene sandwiched between sheets of asbestos cement. Some isolated sections have been removed/replaced and left unpainted.	1466/09-03		Detected	Wall	Fibre cement product	Bonded	37	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Fuel Store	22-07-15	Surrounding Ground	Small fragments of asbestos cement found in isolated areas around fuel store, new generator shed, workshop and staff residence.	All visible surface fragments of AC debris were collected for disposal during the site inspection. Other fragments may remain on surface or in soil/sand.			Strongly Presumed	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Manage and reinspect	Operational	
Remote	Orpheus Island, Manager's Residence	22-07-15	Rear Office/First Aid Room & Store	Subfloor Area	Inaccessible. Masonry Block walled, redundant fresh water storage tank, full of water, inaccessible			Unknown							-		Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	External	Drainage pipe running from West side of driveway to Lab/Station.		1463/09-09		Detected	Pipe	Fibre cement product	Bonded	Unknown		No	5: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	External	Drainage pipe under driveway to House.	Large diameter asbestos cement pipe.	1463/09-09		Detected	Pipe	Fibre cement product	Bonded	4	Linear m	No	5: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	East Eave Soffit	Material consistent with sample 1463/09-02			Detected	Eaves	Fibre cement product	Bonded	2	m2		6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	East Window Awning	Material consistent with sample 1463/09-02			Detected	Cladding	Fibre cement product	Bonded	2	m2		6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	Front Stairs, infill cladding to handrails on both sides	Material consistent with sample 1463/09-02			Detected	Cladding	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	North (front) Eave Soffit	Material consistent with sample 1463/09-02			Detected	Eaves	Fibre cement product	Bonded	10	m2		6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	Rear Vestibule to door from Kitchen	Walls consistent with front veranda (sample ASB_00198). Ceiling is Masonite			Detected	Wall	Fibre cement product	Bonded	3	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	Sewerage Vent Pipe From Toilet at South Wall	Upper section of pipe Asbestos Cement. Lower section cast iron. Section to Toilet Lead Pipe.	1463/09-03		Detected	Pipe	Fibre cement product	Bonded	5	Linear m	Yes	4: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	South (Rear) Eave Soffit/Awning	Appears to be sample location used by Abscan in Jan 2010.	1463/09-02		Detected	Eaves	Fibre cement product	Bonded	13	m2		6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	West Eave Soffit	Material consistent with sample 1463/09-02			Detected	Eaves	Fibre cement product	Bonded	2	m2		6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, External	West Window Awning	Material consistent with sample 1463/09-02			Detected	Cladding	Fibre cement product	Bonded	2	m2		6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, Internal	North (front) Enclosed Veranda	Ceiling Cladding. Material consistent with wall sample ASB_00198			Detected	Ceiling	Fibre cement product	Bonded	11	m2	Yes	5: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, Internal	North (front) Enclosed Veranda	Wall Cladding		ASB_00198	Detected	Wall	Fibre cement product	Bonded	15	m2	Yes	5: Low	Manage and reinspect	Operational	

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Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, Internal	Roof space, Debris on top of ceilings.	Debris appears to be remnant corrugated cement sheet roof cladding. Warning Label affixed to access hatch.		ASB_00196	Detected	Debris	Fibre cement product	Bonded	Unknown		Yes	6: Low	Restrict Access, Manage and Remove	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	House, Structure	Potential for ACM Packers	Inaccessible. Although no AC packers were sighted, it is likely that AC packers were used during construction of timber framing.			Unknown	Packer	Fibre cement product	Bonded	Unknown	m2	No	4: Low	Identify & remove prior to disturbance	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station	Potential for ACM Packers	Inaccessible. Although no AC packers were sighted, it is likely that AC packers were used during construction of timber framing.			Unknown	Packer	Fibre cement product	Bonded	Unknown	m2	No	4: Low	Identify & remove prior to disturbance	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station	Roof space, Debris between new and old sarking and on top of ceiling where old sarking has split.	Debris appears to remnant corrugated cement sheet roof cladding. Warning Label affixed to access hatch.		ASB_00200	Detected	Debris	Fibre cement product	Bonded	Unknown		Yes	6: Low	Restrict Access, Manage and Remove	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport	Ceiling (& Roof Access Hatch)	Flat asbestos cement sheet			Strongly Presumed	Ceiling	Fibre cement product	Bonded	23	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport	East Wall	Flat asbestos cement sheet			Strongly Presumed	Wall	Fibre cement product	Bonded	20	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport	West Wall	Flat asbestos cement sheet			Strongly Presumed	Wall	Fibre cement product	Bonded	20	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport Storage Shed	East Wall	Shadow Line Cladding, single skin wall.	1463/09-05		Detected	Wall	Fibre cement product	Bonded	3.5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport Storage Shed	North Wall	Shadow Line Cladding, single skin wall.	1463/09-05		Detected	Wall	Fibre cement product	Bonded	6	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport Storage Shed	Slotted Eave Soffits to East, West & South Sides		1463/09-04		Detected	Eaves	Fibre cement product	Bonded	4.5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport Storage Shed	South Wall	Shadow Line Cladding, single skin wall.	1463/09-05		Detected	Wall	Fibre cement product	Bonded	9	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Carport Storage Shed	West Wall	Shadow Line Cladding, single skin wall.	1463/09-05		Detected	Wall	Fibre cement product	Bonded	3.5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	East Eave Soffit	To Carport			Strongly Presumed	Eaves	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	East External Wall (Carport)	Shadow Line Cladding	1463/09-05		Detected	Wall	Fibre cement product	Bonded	20	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	North (front) Entrance Alcove	Ceiling Cladding.			Strongly Presumed	Ceiling	Fibre cement product	Bonded	2	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	North (front) Entrance Alcove	East Wall			Strongly Presumed	Wall	Fibre cement product	Bonded	2.5	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	North (front) Entrance Alcove	West Wall			Strongly Presumed	Wall	Fibre cement product	Bonded	2.5	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	North (front) Entrance Alcove	South Wall, narrow strip at bottom of wall. (Main sheet chipboard).			Strongly Presumed	Wall	Fibre cement product	Bonded	0.3	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	North (front) Entrance Alcove	North, narrow infill sheet at top.			Strongly Presumed	Wall	Fibre cement product	Bonded	0.4	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	North Eave Soffit	Eave shared with carport			Strongly Presumed	Eaves	Fibre cement product	Bonded	8	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	North External Wall	Shadow Line Cladding, including infill above carport entry.	1463/09-05		Detected	Wall	Fibre cement product	Bonded	10	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	South Eave Soffit	Eave shared with carport			Strongly Presumed	Eaves	Fibre cement product	Bonded	9	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	South External Wall	Shadow Line Cladding	1463/09-05		Detected	Wall	Fibre cement product	Bonded	13	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	West Eave Soffit	Flat asbestos cement sheet			Strongly Presumed	Eaves	Fibre cement product	Bonded	4	m2	No	6: Low	Label, manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, External	West External Wall	Shadow Line and Flat Cladding, Including Gable Infill	1463/09-05		Detected	Wall	Fibre cement product	Bonded	17	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lab/Station, Internal	Floor	Remnant fibrous backing material on Masonite under new vinyl & floor seal/levelling compound.		ASB_00201	Detected	Floor	Millboard	Friable	33	m2	No	7: Medium	Remove prior to activities that may disturb the ACM. Currently encapsulated beneath vinyl and floor levelling compound.	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lock-up Behind Lab/Station	Potential for ACM Packers	Inaccessible. Although no AC packers were sighted, it is likely that AC packers were used during construction of timber framing.			Unknown	Packer	Fibre cement product	Bonded	Unknown	m2	No	4: Low	Identify & remove prior to disturbance	Operational	
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lock-up Behind Lab/Station	Roof space, Not accessible	Inaccessible. May contain asbestos cement debris from previous roof cladding.			Unknown	Debris	Fibre cement product	Bonded	Unknown		No	6: Low	Identify & remove prior to disturbance	Operational	

ASBESTOS REGISTER															Risk Assessment		Status	REMOVAL STATUS
Building No.	Building ID or Name	Date Inspected	Location (e.g. room number)	Secondary Location	Comments	Prev. Sample ID	GCG Sample ID	Asbestos Status	Application	Material Type	Friability	Quantity	Units	Warning Label?	Risk Rating	Recommended Minimum Control		
Remote	Paluma, 34 Mt Spec Rd	24-07-15	Lock-up Behind Lab/Station, External	Eave Soffits, All Sides	Original Asbestos Cement Sheet	1463/09-08		Detected	Eaves	Fibre cement product	Bonded	8	m2	Yes	6: Low	Manage and reinspect	Operational	
Remote	Roxmere Station	19-07-15	Ringer's house	East interior wall of sleep out			ASB_01508	Detected	Wall	Fibre cement product	Bonded	8	m2	Yes	6: Low	Label, manage and reinspect	Operational	
Remote	Roxmere Station	19-07-15	Ringer's house	Northern exterior wall	Dimpled fibre cement sheet		ASB_01505	Detected	Wall	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Operational	
Remote	Roxmere Station	19-07-15	Ringer's house	Southern exterior wall	Minor damage next to HWS		ASB_01506	Detected	Wall	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Operational	
Remote	Roxmere Station	19-07-15	Ringer's house	Southern exterior wall verandah area	Minor damage		ASB_01507	Detected	Wall	Fibre cement product	Bonded				6: Low	Label, manage and reinspect	Operational	
Remote	Roxmere Station	19-07-15	Southern accommodation (old kitchen)	Fume hood	Inaccessible, sealed inside and outside for weatherproofing			Unknown							-		Operational	
Remote	RV James Kirby	09-07-15	Aft main deck	Exhaust riser	Inaccessible except for top section behind wheelhouse and below in engine bay. Appears to be a visible change in lagging in the centre.			Unknown	Insulation	Lagging (Friable)	Friable	3	Linear m	No	6: Low	Identify & remove prior to disturbance	Disposed	REMOVED
Remote	RV James Kirby	09-07-15	Engine room	Engines x3	Potential for ACM gaskets. No fibrous gaskets identified during survey, but may be present.			Unknown	Gasket	Compressed Fibre Gasket	Bonded			No	5: Low	Identify & remove prior to disturbance	Disposed	REMOVED
Remote	RV James Kirby	09-07-15	Hull external	Rudder trunk, drive fit in housing	From original plans, ferrobestos bushes			Presumed	Bushing	Friction Product	Bonded	2	each	No	5: Low	Identify & remove prior to disturbance	Disposed	REMOVED
Remote	RV James Kirby	09-07-15	Hull external	Rudder trunk, shaft	From original plans, ferrobestos bushes			Presumed	Bushing	Friction Product	Bonded	2	each	No	5: Low	Identify & remove prior to disturbance	Disposed	REMOVED