

Corner Melbourne Street and Grey Street SOUTH BRISBANE

Comments: The Brisbane River is considered to be on the east side of

the property

Asset: Queensland Performing Arts Centre

\*\* Not Sealed

(S) - Signage

(A) - Asbestos Present

Legend:

Doc no.

Doc owner:

D / Sample	e Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
112 Similar to P	3-May-2016 PB-207574	Level 0	Cascade Court 0.05	Packing beneath concrete slabs throughout	Fibre cement sheeting	Packing material	Severe Damage or deterioration		Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
			General co	omments : Actual quantity not	known. Situati	ion presumed t	o be present ber	neath concrete	slabs th	roughout	Cultural Centre.		
413 Similar to P	3-May-2016 PB-217633	Level 0	Cascade Court 0.05	Ceiling on south side of western elevation (external to north- eastern side of Ground Lobby 0.19)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
87 Similar to P	3-May-2016 PB-217672	Level 0	Change Room 0.147	Walls behind ceramic tiles bathroom (toilet and 1 x shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
88 Similar to P	3-May-2016 PB-217672	Level 0	Change Room 0.149	Walls behind ceramic tiles bathroom (toilet and 1 x shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
89 Similar to P	3-May-2016 PB-217694	Level 0	Change Room 0.161	Walls behind ceramic tiles in toilets associated with Change Room 0.161	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
445 Similar to P	3-May-2016 PB-217625	Level 0	Cleaner's Cupboard (adjacent to east side of airlock in Female Amenities 0.85)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
441 70841-QPA	3-May-2016 AC-IDP-011	Level 0	Cleaners Cupboard (adjacent to south side of Lyric Band Room 0.65)	Walls behind ceramic tiles in bathroom (includes toilets and showers)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	5 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
427 Similar to P	3-May-2016 PB-217641	Level 0	Cleaner's Cupboard (north side of airlock in Male Amenities 0.41)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	12 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
429 PB-217641	3-May-2016	Level 0	Cleaner's Cupboard (south side of airlock in Female Amenities 0.42)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	12 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019

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ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
420 Similar to PE	3-May-2016 3-217639	Level 0	Cleaner's Store (adjacent to south side of Female Amenities 0.28)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-201
471 PB-204309	3-May-2016	Level 0	Dressing Room 10 (0.81)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
467 PB-204310	3-May-2016	Level 0	Dressing Room 11 (0.76)	Walls behind ceramic tiles bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
470 PB-204311	3-May-2016	Level 0	Dressing Room 12 (0.80)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
465 PB-204312	3-May-2016	Level 0	Dressing Room 14 (0.75)	Walls behind ceramic tiles bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
463 Similar to PE	3-May-2016	Level 0	Dressing Room 2 (0.69)	Walls behind ceramic tiles in	Fibre cement sheeting	Wall lining	None to Minor Damage or	Leave insitu & manage	Low	30 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
Sillilai to FE	3-204302			bathroom (includes toilets and showers)	Sileeting		deterioration	manage			Aspesios Delected		
		Level 0	detected. T asbestos a	showers)  mments : Two drill core sam  This result is not consistent was well as the small sample of	ples (PB-204301 vith the adjacent o btain by drilling. 7	Iressing roon Therefore the	deterioration  5) of the wall shows this is probact wall sheeting st	eet behind the bly due to the nould be treate	nature of t d as asbe	the mater stos.	m came back as no rial having only a lo	w percenta	
462 PB-204303	3-May-2016	Level 0	detected. 7	showers)  mments : Two drill core sam  This result is not consistent w	ples (PB-204301 vith the adjacent o	ressing room	deterioration  5) of the wall shas. This is proba	eet behind the bly due to the	nature of t d as asbe	the mater	m came back as no		
462			detected. T asbestos a	omments: Two drill core sam. This result is not consistent was well as the small sample of Walls behind ceramic tiles in bathroom (includes toilets and	ples (PB-204301 vith the adjacent of btain by drilling. T	Iressing roon Therefore the	5) of the wall shas. This is probawall sheeting shade or Damage or	eet behind the bly due to the nould be treate Leave insitu &	nature of t d as asbe Low	the mater stos.	m came back as no rial having only a lo (A) Chrysotile	w percenta	3-May-2019
462 PB-204303 486	3-May-2016	Level 0	detected. Tasbestos a  Dressing Room 3 (0.67)	omments: Two drill core sam. This result is not consistent was well as the small sample of Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and	pples (PB-204301 vith the adjacent of btain by drilling. T Fibre cement sheeting	Iressing room Therefore the Wall lining	5) of the wall shas. This is probawall sheeting shade or deterioration  None to Minor Damage or deterioration  None to Minor Damage or D	eet behind the bly due to the nould be treate Leave insitu & manage	nature of the data as as be Low Low	the mater stos. 30 m²	m came back as notical having only a local (A) Chrysotile Asbestos Detected	W percenta	3-May-2019 3-May-2019
462 PB-204303 486 PB-204334	3-May-2016 3-May-2016	Level 0	detected. To asbestos a Dressing Room 3 (0.67)  Dressing Room 38 (0.126)	showers)  comments: Two drill core sam.  This result is not consistent was well as the small sample of Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)	pples (PB-204301 vith the adjacent of btain by drilling. 7 Fibre cement sheeting  Fibre cement sheeting	dressing room Therefore the Wall lining Wall lining	5) of the wall ships. This is probawall sheeting ships. None to Minor Damage or deterioration  None to Minor Damage or deterioration  None to Minor Damage or deterioration	eet behind the bly due to the nould be treate Leave insitu & manage  Leave insitu & manage  Leave insitu & Leav	Low Low	the mater stos. 30 m² 30 m²	m came back as medial having only a local (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected	Hignett S Hignett S	3-May-2019 3-May-2019 3-May-2019
462 PB-204303 486 PB-204334 485 PB-204333 464 PB-204302 egend :	3-May-2016 3-May-2016 3-May-2016	Level 0  Level 0	Dressing Room 38 (0.126)  Dressing Room 39 (0.125)	showers)  comments: Two drill core sam: This result is not consistent was well as the small sample of Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)	ples (PB-204301 vith the adjacent of btain by drilling. 7 Fibre cement sheeting  Fibre cement sheeting  Fibre cement sheeting  Fibre cement sheeting	dressing room Therefore the Wall lining Wall lining Wall lining Wall lining	odeterioration  5) of the wall ships. This is probact wall sheeting ships. None to Minor Damage or deterioration	Leave insitu & manage  Leave insitu & manage	Low Low	the mater stos.  30 m <sup>2</sup> 30 m <sup>2</sup>	m came back as medial having only a local having only a local (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected	Hignett S Hignett S Hignett S	ge of  3-May-2019  3-May-2019  3-May-2019
486 PB-204334 486 PB-204334 485 PB-204333	3-May-2016 3-May-2016 3-May-2016	Level 0  Level 0	Dressing Room 38 (0.126)  Dressing Room 39 (0.125)  Dressing Room 4 (0.70)	showers)  comments: Two drill core sam: This result is not consistent was well as the small sample of Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)  Walls behind ceramic tiles in bathroom (includes toilets and showers)	pples (PB-204301 with the adjacent of btain by drilling. 7 Fibre cement sheeting  Fibre cement sheeting  Fibre cement sheeting  Fibre cement sheeting	dressing room Therefore the Wall lining Wall lining Wall lining Wall lining	odeterioration  5) of the wall ships. This is probact wall sheeting ships. None to Minor Damage or deterioration	Leave insitu & manage  Leave insitu & manage	Low Low	the mater stos.  30 m <sup>2</sup> 30 m <sup>2</sup>	m came back as medial having only a local having only a local (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected	Hignett S Hignett S Hignett S Hignett S	3-May-2019 3-May-2019 3-May-2019



Asset : Que	ensland Per	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
474 PB-217672	3-May-2016	Level 0	Dressing Room 40 (0.87)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
			Genera	l comments : Additional sample	PB-204335 coi	nfirmed NAD							
475 PB-204336	3-May-2016	Level 0	Dressing Room 41 (0.88)	Walls behind ceramic tiles bathroom (toilet and 1 x shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
476 PB-204337	3-May-2016	Level 0	Dressing Room 42 (0.89)	Walls behind ceramic tiles bathroom (toilet and 2 x showers separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
477 PB-204338	3-May-2016	Level 0	Dressing Room 43 (0.90)	Walls behind ceramic tiles bathroom (toilet and 2 x showers separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
478 PB-204339	3-May-2016	Level 0	Dressing Room 44 (0.91)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
479 PB-204340	3-May-2016	Level 0	Dressing Room 45 (0.92)	Walls behind ceramic tiles bathroom (toilet and 1 x shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
480 PB-204341	3-May-2016	Level 0	Dressing Room 46 (0.93)	Walls behind ceramic tiles bathroom (toilet and 1 x shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m^3	No Asbestos Detected	Hignett S	
481 PB-204342	3-May-2016	Level 0	Dressing Room 47 (0.94)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
482 PB-204343	3-May-2016	Level 0	Dressing Room 48 (0.95)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
483 PB-204344	3-May-2016	Level 0	Dressing Room 49 (0.96)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Rick	Size	(A)sbestos (S)	Surveyor	Resurvey
461 PB-204304	3-May-2016		Dressing Room 5 (0.66)	Walls behind ceramic tiles in bathroom (includes toilets and showers)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage		30 m <sup>2</sup>	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
484 PB-204345	3-May-2016	Level 0	Dressing Room 50 (0.97)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
473 PB-204306	3-May-2016	Level 0	Dressing Room 6 (0.83)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
469 PB-204305	3-May-2016	Level 0	Dressing Room 7 (0.78)	Walls behind ceramic tiles bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
472 PB-204308	3-May-2016	Level 0	Dressing Room 8 (0.82)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
468 PB-218896	3-May-2016	Level 0	Dressing Room 9 (0.77)	Walls behind ceramic tiles bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
				nmments : Drill core samples esampling found the material			ind the wall tiles	was collected,	it is note	ed that sa	mple PB-204307 w	as found to	be NAD
442 Similar to PB	3-May-2016 3-62769	Level 0	Electrical Distribution Board Cupboard OE (adjacent to north side of Dressing Room 0.78)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	6 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
435 PB-64987	3-May-2016	Level 0	Electrical Distribution Board Cupboard OF (adjacent to south- eastern side of Green Room 0.53)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
460 PB-62769	3-May-2016	Level 0	Electrical Distribution Board Cupboard OQ (adjacent to north side of Corridor 0.134)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	6 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
433 PB-212077	3-May-2016	Level 0	Electrical Distribution Board Cupboard OR (adjacent to south side of Corridor 0.58)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
		. (0)	Signaga (A) Askastas Drasa	nt (F) - Friable									
egend :	** Not Sealed	(S) - S	Signage (A) - Asbestos Prese	iii (F) - Filable									
egend :	** Not Sealed	1 (5) - 5	ilignage (A) - Asbestos Prese	пі (г) - гпаріе	Version da						Rev no.		ge 4 of 27



Asset : Que	ensland Per	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
392 PB-217626	3-May-2016	Level 0	External Building Area	Floor to access ramp on central eastern elevation (adjacent to Cremorne Theatre Entrance Foyer 0.86	Compressed shee	et Floor base	Moderate damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
393 PB-217627	3-May-2016	Level 0	External Building Area	Infills adjacent to east and south sides of access ramp on central eastern elevation		Infill panels	Moderate damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
394 PB-217628	3-May-2016	Level 0	External Building Area	Ceiling on central eastern elevation (external to Cremorne Theatre Entrance Foyer 0.86)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	
395 PB-217630	3-May-2016	Level 0	External Building Area	Pit covers in gardens adjacent to stairs on south side of eastern elevation (external to east side of Lift 06 0L.06)	Compressed shee	et Pit cover	Severe Damage or deterioration	n/a	n/a	<0.6 m²	No Asbestos Detected	Hignett S	
396 Similar to PB	3-May-2016 -217630	Level 0	External Building Area	Pit cover in garden adjacent to central southern elevation (external to south side of Bar 0.103)	Compressed shee	et Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m²	No Asbestos Detected	Hignett S	
397 Similar to PB	3-May-2016 -217630	Level 0	External Building Area	Pit covers in gardens adjacent to stairs on south side of wester elevation (external to east side of Lift 05 0L.05)	Compressed shee	et Pit cover	Moderate damage or deterioration	n/a	n/a	<0.6 m <sup>2</sup>	No Asbestos Detected	Hignett S	
399 PB-217631	3-May-2016	Level 0	External Building Area	Ceiling on south side of western elevation (external to southwestern side of Lunch Room 0.146)	Fibre cement sheeting	Ceiling lining	Moderate damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
400 Similar to PB	3-May-2016 -217630	Level 0	External Building Area	Pit covers in garden adjacent to south side of western elevation (external to south-western side of Lunch Room 0.146)	Compressed shee	et Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	
401 PB-217632	3-May-2016	Level 0	External Building Area	Expansion joints between concrete wall and floor slabs adjacent to south side of western elevation	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Asbestos Present (F) - Friable} \end{subarray} Legend: \begin{tabular}{ll} ** Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable (F) - Fria$ 

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ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
402 Similar to P	3-May-2016 B-217631	Level 0	External Building Area	Ceiling on south side of western elevation (external to north- western side of Lunch Room 0.146)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
403 70841-QPA	3-May-2016 C-IDP-010	Level 0	External Building Area	Lining to Grey Street garden bed (Melbourne Street end)	Fibre cement sheeting	Debris	Severe Damage or deterioration	Remove	Medium	10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
				al comments : Situation not sight can be located and/or confirmed		ay 2016 Audit.	As a precaution	ary measure t	his situati	ion is bes	t left in ACM Regis	ter until suc	h time
447 PB-217694	3-May-2016	Level 0	Female Amenities 0.102	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	45 m²	No Asbestos Detected	Hignett S	
453 Similar to P	3-May-2016 B-217672	Level 0	Female Amenities 0.122	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	45 m²	No Asbestos Detected	Hignett S	
458 Similar to P	3-May-2016 B-217674	Level 0	Female Amenities 0.159	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
419 Similar to P	3-May-2016 B-217639	Level 0	Female Amenities 0.28	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	60 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
425 Similar to P	3-May-2016 B-217640	Level 0	Female Amenities 0.36	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
428 Similar to P	3-May-2016 B-217641	Level 0	Female Amenities 0.42	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	45 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
430 PB-217640	3-May-2016	Level 0	Female Amenities 0.50	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
439 Similar to P	3-May-2016 B-217640	Level 0	Female Amenities 0.57	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	45 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
egend :	** Not Sealed	l (S) - S	Signage (A) - Asbestos Pr	resent (F) - Friable									
oc no.					Version da	ite:							
oc owner:					Doc appro	ver:					Rev no.	Pag	ge 6 of 27



ID / Sample Date	Flo	or	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
	)16 Lev		Female Amenities 0.85	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage		40 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-201
417 3-May-20 Similar to PB-217633	)16 Lev	vel 0	Flammable Store (adjacent to north side of Female Amenities 0.28)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	2.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
408 3-May-20 Similar to PB-217634	)16 Lev	vel 0	Grass Plaza 0.01	Ceiling on south side of western elevation (external to north side of Stairwell that leads to lower level Subway 1.080)		Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	70 m²	No Asbestos Detected	Hignett S	
409 3-May-20 Similar to PB-217633	)16 Lev	vel 0	Grass Plaza 0.01	Ceiling on south side of western elevation (external to east side of Stairwell that leads to lower level Subway 1.080)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
410 3-May-20 Similar to PB-217633	)16 Lev	vel 0	Grass Plaza 0.01	Ceiling on south side of eastern elevation (external to northwestern side of Ground Lobby 0.19)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
436 3-May-20 Similar to PB-217640	)16 Lev	vel 0	Kitchen 0.54	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
416 3-May-20 PB-217647	)16 Lev	/el 0	Lyric Plant 0.63	Gaskets between flanges to QPAC Clarofier (Bar Code No. PAC00157)	Gasket	Flange gaske	t None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
448 3-May-20 Similar to PB-217694	)16 Lev	vel 0	Male Amenities 0.106	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	45 m²	No Asbestos Detected	Hignett S	
452 3-May-20 Similar to PB-217672	)16 Lev	vel 0	Male Amenities 0.118	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	45 m²	No Asbestos Detected	Hignett S	
455 3-May-20 PB-217674	)16 Lev	vel 0	Male Amenities 0.157	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Abbestos Present (F) - Friable} \end{subarray} Legend: \begin{tabular}{ll} ** Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable (F) - Fria$ 

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sset : Quee	ensland Perf	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
456 PB-217675	3-May-2016	Level 0	Male Amenities 0.157	Stormwater pipe above south- eastern corner of Male Amenities 0.157	Fibre cement pipe	Pipe	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
422 PB-217639	3-May-2016	Level 0	Male Amenities 0.28	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	60 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
424 Similar to PB	3-May-2016 -217640	Level 0	Male Amenities 0.34	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
426 Similar to PB	3-May-2016 -217641	Level 0	Male Amenities 0.41	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	45 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
437 Similar to PB	3-May-2016 -217640	Level 0	Male Amenities 0.56	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	45 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
431 Similar to PB	3-May-2016 -217640	Level 0	Male Amenities 0.61	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
432 Similar to PB	3-May-2016 -217640	Level 0	Male Amenities 0.61	Debris inside cistern cavity on north side of eastern wall	Fibre cement sheeting	Debris	Severe Damage or deterioration	Remove	Medium	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
				ral comments : Situation not sight can be located and/or confirmed	,	2016 Audit.	As a precaution	ary measure ti	his situatio	on is besi	t left in ACM Regis	ter until suc	h time
443 Similar to PB	3-May-2016 -217625	Level 0	Male Amenities 0.84	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	45 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
404 PB-217638	3-May-2016	Level 0	Pedestrian Ramp 0.04	Ceiling above north side of Pedestrian Ramp 004	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	65 m²	No Asbestos Detected	Hignett S	
405 PB-217637	3-May-2016	Level 0	Pedestrian Ramp 0.04	Ceiling above south side of Pedestrian Ramp 004	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	100 m²	No Asbestos Detected	Hignett S	

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable			
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sset : Que	ensland Per	forming A	arts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
406 PB-217636	3-May-2016	Level 0	Pedestrian Ramp 0.04	Infills on ceiling above south end of Pedestrian Ramp 004	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
414 PB-217633	3-May-2016	Level 0	Pedestrian Tunnel 0.21	Ceiling above west, centre and east sides of Pedestrian Tunnel 0.21		Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	200 m²	No Asbestos Detected	Hignett S	
415 PB-217634	3-May-2016	Level 0	Pedestrian Tunnel 0.21	Ceiling above centre of Pedestrian Tunnel 0.21 (adjacent to east and west sides of Lift 15 0L.15)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	70 m²	No Asbestos Detected	Hignett S	
451 Similar to PB	3-May-2016 217672	Level 0	PWD Amenities 0.112	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
454 Similar to PB	3-May-2016 3-217672	Level 0	PWD Amenities 0.148	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
457 Similar to PB	3-May-2016 3-217674	Level 0	PWD Amenities 0.158	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
459 Similar to PB	3-May-2016 3-217694	Level 0	PWD Amenities 0.163	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
423 Similar to PB	3-May-2016 3-217639	Level 0	PWD Amenities 0.27	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
434 Similar to PB	3-May-2016 3-217640	Level 0	PWD Amenities 0.59	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
440 PB-217648	3-May-2016	Level 0	Server Room (adjacent to south- western corner in Lyric Band Room 0.65)	Suspended FCS ceiling tiles scattered amongst SMF suspended ceiling tiles	Fibre cement sheeting	Ceiling tiles	Moderate damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Abbestos Present (F) - Friable} \end{subarray} Legend: \begin{tabular}{ll} ** Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable (F) - Fria$ 

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sset : Que	ensland Per	rorming A	rts Centre										
ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
446 Similar to PB	3-May-2016 -217618	Level 0	Service Riser (adjacent to south side of Corridor 0.100)	Stormwater pipes in cupboard	Fibre cement pipe	Pipe	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
407 Similar to PB	3-May-2016 -217630	Level 0	Stage 0.06	Pit cover in garden adjacent to west side of Stage 0.06	Compressed shee	t Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	
418 Similar to PB	3-May-2016 -217633	Level 0	Stairs (adjacent to north side of Female Amenities 0.28)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	
411 PB-217635	3-May-2016	Level 0	Stairwell leading to lower level Subway 1.080	Formwork above east side of Stairwell that leads to lower level Subway 1.080	Fibre cement sheeting	Formwork	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
449 Similar to PB	3-May-2016 -217630	Level 0	Terrace (adjacent to south- eastern side of Bar 0.103)	Pit cover in garden adjacent to south side of eastern wall	Compressed sheet	t Pit cover	None to Minor Damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	
450 Similar to PB	3-May-2016 -217630	Level 0	Terrace (adjacent to south- western side of Bar 0.103)	Pit cover in garden adjacent to south side of western wall	Compressed shee	t Pit cover	None to Minor Damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	
377 PB-217617	3-May-2016	Level -1	QPAC Store -1.33	Storm water pipes in north- eastern corner of room	Fibre cement pipe	Pipe	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
379 PB-217619	3-May-2016	Level -1	Central Corridor/Hallway (adjacent to south side of Pac Store -1.37)	Storm water pipe on east side of Central Corridor/Hallway (adjacent to Fire Hose Reel FL- 4)	Fibre cement pipe	Pipe	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
368 PB-217629	3-May-2016	Level -1	External Building Area	Ceiling on south side of eastern elevation (external to emergency exit adjacent to south side of Cremorne Entry - 1.56)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
369 Similar to PB	3-May-2016 -217629	Level -1	External Building Area	Ceiling on south side of eastern elevation (external to Cremorne Entry -1.56)		Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Legend: Matter Sealed} \textbf{(S) - Signage} \qquad \textbf{(A) - Asbestos Present} \qquad \textbf{(F) - Friable}$ 

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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
370 Similar to PE	3-May-2016 3-217629	Level -1	External Building Area	Ceiling on east side of southern elevation (external to emergency exit adjacent to west side of Lift 06 -1L.06)	sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
371 Similar to PE	3-May-2016 3-217629	Level -1	External Building Area	Ceiling on west side of southern elevation (external to emergency exit adjacent to east side of Lift 05 -1L.05)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
382 Similar to PE	3-May-2016 3-217624	Level -1	Female Amenities 1.62	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
390 PB-217620	3-May-2016	Level -1	Fire Pump Room -1.44	Infill on east side of southern wall	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
391 PB-217621	3-May-2016	Level -1	Fire Pump Room -1.44	Gasket between flanges of diesel pump	Gasket	Flange gasket	t None to Minor Damage or deterioration	Leave insitu & manage	Low	10 Gaskets	(S) (A) Chrysotile s Asbestos Detected	Hignett S	3-May-2019
380 Similar to PE	3-May-2016 3-61072	Level -1	Lift Motor Room No. 8 adjacent to south side of QPAC Store -1.37)	Brakes to Lift Motor No. 8	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
383 PB-217624	3-May-2016	Level -1	Male Amenities 1.63	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
385 Similar to PE	3-May-2016 3-217623	Level -1	Plant Room 9 -1.50	Walls around entry stairs adjacent to north-eastern corner of Plant Room 9 -1.50	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	13.5 m²	No Asbestos Detected	Hignett S	
386 Similar to PE	3-May-2016 3-217623	Level -1	Plant Room 9 -1.50	East side of southern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
387 Similar to PE	3-May-2016 3-217623	Level -1	Plant Room 9 -1.50	West side of southern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	

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Asset : Que	ensland Peri	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
388 Similar to PB	3-May-2016 3-217623	Level -1	Plant Room 9 -1.50	Walls around entry stairs adjacent to north-western corner of Plant Room 9 -1.50	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	13.5 m²	No Asbestos Detected	Hignett S	
381 Similar to PB	3-May-2016 3-217624	Level -1	PWD Amenities 0.161	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	13.5 m²	No Asbestos Detected	Hignett S	
378 PB-217618	3-May-2016	Level -1	QPAC Store -1.33	Storm water pipe in south- eastern corner of room	Fibre cement pipe	Pipe	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
384 Similar to PB	3-May-2016 3-217623	Level -1	Stairs (adjacent to north-eastern side of Plant Room 9 -1.50)	West and south walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	13.5 m²	No Asbestos Detected	Hignett S	
389 PB-217623	3-May-2016	Level -1	Stairs (adjacent to north-western side of Plant Room 9 -1.50)	East and south walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	13.5 m²	No Asbestos Detected	Hignett S	
375 Similar to PE	3-May-2016 3-217614	Level -1	Store Area (adjacent to west side of Fan Room 2 -1.02	Wall on north side of room	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	7 m²	No Asbestos Detected	Hignett S	
372 PB-217622	3-May-2016	Level -1	Subway (includes Subway -1.08, Subway -1.16 and Subway -1.21)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	350 m²	No Asbestos Detected	Hignett S	
373 PB-217615	3-May-2016	Level -1	Trust Carpark -1.17	Wall on south side of carpark adjacent to entry doors to Lift 2 - 1L.02	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
374 PB-217614	3-May-2016	Level -1	Trust Carpark -1.17	Wall behind Electrical Distribution Board DB -1B on west side of southern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	3 m²	No Asbestos Detected	Hignett S	
376 PB-217616	3-May-2016	Level -1	Vehicle Ramp Down -1.04	Expansion joints between concrete wall and floor slabs	Sealant	Expansion gap joint	None to Minor Damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Asbestos Present (F) - Friable} \end{subarray} Legend: \begin{tabular}{ll} ** Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable (F) - Fria$ 

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496 PB-217661	3-May-2016	Level 2	Balcony 2.77	Ceiling above north side of Balcony 2.77	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	90 m²	No Asbestos Detected	Hignett S	
503 PB-217695	3-May-2016	Level 2	Change Room 2.49	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
513 Similar to PB	3-May-2016 3-217677	Level 2	Change Room 2.68 (Studio1)	Walls behind ceramic tiles in shower on north side of room	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	12 m²	No Asbestos Detected	Hignett S	
515 Similar to PB	3-May-2016 3-217677	Level 2	Change Room 2.70 (Studio1)	Walls behind ceramic tiles in shower on north side of room	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	12 m²	No Asbestos Detected	Hignett S	
521 PB-204324	3-May-2016	Level 2	Dressing Room 15 (2.100)	Walls behind ceramic tiles in bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
520 Similar to PB	3-May-2016 3-217685	Level 2	Dressing Room 16 (2.99)	Walls behind ceramic tiles in bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
508 PB-217678	3-May-2016	Level 2	Dressing Room 18 (2.56)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
			General o	comments : Drill core sample	also collected P	B-204313							
510 PB-204316	3-May-2016	Level 2	Dressing Room 19 (2.59)	Walls behind ceramic tiles in bathroom (includes toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
507 PB-218898	3-May-2016	Level 2	Dressing Room 20 (2.55)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
663 N/A	3-May-2016	Level 2	Dressing Room 21 (2.58)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	

General comments: The dressing room has recently been refurbished.

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506 PB-204315	3-May-2016		Dressing Room 22 (2.54)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage		25 m <sup>2</sup>	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
509 PB-204317	3-May-2016	Level 2	Dressing Room 23 (2.57)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
502 PB-204327	3-May-2016	Level 2	Dressing Room 24 (2.39)	Walls behind ceramic tiles (includes toilet and shower)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
662 N/A	9-Aug-2016	Level 2	Dressing Room 25 (2.38)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 cm	No Asbestos Detected	Hignett S	
			Genera	I comments : The dressing roon	n has recently be	een refurbished	1.						
501 PB204328	3-May-2016	Level 2	Dressing Room 26 (2.37)	Walls behind ceramic tiles (includes toilet and shower)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
524 PB-204346	3-May-2016	Level 2	Dressing Room 51 (2.118)	Walls behind ceramic tiles bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
525 PB-204347	3-May-2016	Level 2	Dressing Room 52 (2.119)	Walls behind ceramic tiles in bathroom (includes toilets and showers)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
490 PB-64985	3-May-2016	Level 2	External Building Area	Compressed sheet cover to drain sump in garden bed	Compressed sho	eet Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	0.4 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
				l comments : Situation not locat an be located and/or confirmed		y 2016 Audit.	As a precaution	ary measure ti	his situa	tion is besi	t left in ACM Regis	ter until suc	ch time
491 Similar to PB	3-May-2016 -217630	Level 2	External Building Area	Pit cover in garden adjacent to central southern elevation (external to south side of Playhouse Stall Foyer 2.148)	Compressed she	eet Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable	

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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
492 Similar to PB	3-May-2016 3-217630	Level 2	External Building Area	Pit cover in garden adjacent to south side of western elevation (external to south side of Studio 1 2.73)	Compressed shee	t Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	
523 PB-217685	3-May-2016	Level 2	Female Amenities 2.103	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
531 PB-217686	3-May-2016	Level 2	Female Amenities 2.130	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	
532 Similar to PB	3-May-2016 3-217686	Level 2	Female Amenities 2.137	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
500 PB-217681	3-May-2016	Level 2	Female Amenities 2.35	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
505 Similar to PE	3-May-2016 3-217678	Level 2	Female Amenities 2.53	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
516 Similar to PE	3-May-2016 3-217677	Level 2	Female Amenities 2.72 (Studio1)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
498 70841-QPAC	3-May-2016 C-CRP-035	Level 2	Fire Hydrant/Hose Reel/Extinguishers FL36	Side walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
527 Similar to PE	3-May-2016 3-217686	Level 2	First Aid 2.126	Walls behind ceramic tiles in toilet associated with First Aid 2.126	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
497 PB-217684	3-May-2016	Level 2	First Aid Room 2.01	Walls behind ceramic tiles in toilet and airlock associated with First Aid 2.01	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	

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### Asbestos Register for 'Queensland Performing Arts Centre - Dated 2nd August 2021'

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Rick	Size	(A)sbestos (S)	Surveyor	Resurve
522 Similar to PE	3-May-2016		Male Amenities 2.101	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage		35 m <sup>2</sup>	(A) Chrysotile Asbestos Detected	Hignett S	3-May-201
529 Similar to PE	3-May-2016 3-217686	Level 2	Male Amenities 2.129	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	
533 Similar to PE	3-May-2016 3-217686	Level 2	Male Amenities 2.141	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	
499 <b>Ren</b> Similar to PE	<b>noved</b> <sup>6</sup>	Level 2	Male Amenities 2.34	Walls behind ceramic tiles		Wall lining	None to Minor Damage or deterioration	n/a	n/a	40 m²	(S) Chrysotile Asbestos Detected Removed	Hignett S	
				omments : ACM Removed No on notes : ACM Removed No		,	,						
504 Similar to PE	3-May-2016 3-217678	Level 2	Male Amenities 2.52	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
512 Similar to PE	3-May-2016 3-217677	Level 2	Male Amenities 2.67 (Studio 1)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
493 PB-217662	3-May-2016	Level 2	Melbourne Street Overpass 2.41	Ceiling above south side of Melbourne Street Overpass 2.41 (adjacent to north side of Central Main Foyer 2.43)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	180 m²	No Asbestos Detected	Hignett S	
494 Similar to PE	•	Level 2	Melbourne Street Overpass 2.41	Packing beneath concrete slabs throughout Melbourne Street Overpass 2.41 (external to Central Main Foyer 2.43)	Fibre cement sheeting	Packing material	Severe Damage or deterioration		Low	>10 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
			General c	omments : Actual quantity no	t known. Situati	on presumed to	o be present ber	neath concrete	slabs thi	roughout	Cultural Centre.		
495 Similar to PE	3-May-2016 3-217666	Level 2	Melbourne Street Overpass 2.41	Expansion joints between concrete wall and floor slabs throughout (external to Central Main Foyer 2.43)	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
gend :	** Not Sealed	I (S) - S	Signage (A) - Asbestos Prese	ent (F) - Friable									
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Asset : Que	ensland Per	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
526 PB-217673	3-May-2016	Level 2	Offices 2.120	Walls behind ceramic tiles in toilets associated with Office 2.120	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	12 m²	No Asbestos Detected	Hignett S	
528 Similar to PE	3-May-2016 3-217686	Level 2	PWD Amenities 2.127	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
511 Similar to PE	3-May-2016 3-217677	Level 2	PWD Amenities 2.65	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
514 PB-217677	3-May-2016	Level 2	PWD Amenities 2.69 (Studio1)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
517 Similar to PE	3-May-2016 3-217686	Level 2	PWD Amenities 2.75	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
530 PB-217668	3-May-2016	Level 2	Service Riser (adjacent to south side of Male Amenities 2.129)	Stormwater pipes in cupboard	Fibre cement pipe	Pipe	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
518 PB-217679	3-May-2016	Level 2	Store 2.76	Walls behind basin on west side of northern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	3 m²	No Asbestos Detected	Hignett S	
519 PB-218897	1-Aug-2016	Level 2	Tech Change Room 17 (2.98)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(A) Chrysotile Asbestos Detected	Hatchard C	1-Aug-2019
534 Similar to PE	3-May-2016 3-217630	Level 2	Terrace 2.146	Pit cover in garden adjacent to south side of eastern wall	Compressed shee	et Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m²	No Asbestos Detected	Hignett S	
535 Similar to PE	3-May-2016 3-217630	Level 2	Terrace 2.149	Pit cover in garden adjacent to south side of western wall	Compressed shee	et Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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Asset : Que	ensland Perf	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
572 Similar to 70	3-May-2016 841-QPACH-00		Terrace 3.63	Soffit above south side of Terrace 3.63	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	Leave insitu & manage	Low	10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
681 18-8930	25-Jun-2019	Level 3	Café	Soffit	Fibre cement sheeting	Ceiling lining					No Asbestos Detected		
578 Similar to PB	3-May-2016 3-217660	Level 3	Cleaner's Cupboard (adjacent to west side of northern wall in airlock to Male Amenities 3.16)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
576 Similar to PB	3-May-2016 3-217660	Level 3	Cleaner's Cupboard (adjacent to west side of southern wall in airlock to Female Amenities 3.14)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 m/3	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
579 PB-217659	3-May-2016	Level 3	Concert Hall Lounge 3.13	Lining on inside of garden beds on west side of Concert Hall Lounge 3.13	Fibre cement sheeting	Garden bed lining	Severe Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
563 PB-204318	3-May-2016	Level 3	Dressing Room 27 (3.32)	Walls behind ceramic tiles in bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
559 PB-204320	3-May-2016	Level 3	Dressing Room 28 (3.28)	Walls behind ceramic tiles in bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
562 PB-217680	3-May-2016	Level 3	Dressing Room 29 (3.31)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
			General co	omments : Drill core sample a	also collected P	B-204319							
558 PB-204321	3-May-2016	Level 3	Dressing Room 30 (3.27)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
561 PB-204348	3-May-2016	Level 3	Dressing Room 31 (3.30)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019

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<u> sset : Quee</u>	ensland Perf	<u>forming A</u>	<u>rts Centre</u>										
ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
557 PB-204322	3-May-2016	Level 3	Dressing Room 32 (3.26)	Walls behind ceramic tiles in bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
560 PB-204323	3-May-2016	Level 3	Dressing Room 33 (3.29)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
556 PB-204329	3-May-2016	Level 3	Dressing Room 34 (3.22)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
555 PB-204330	3-May-2016	Level 3	Dressing Room 35 (3.21)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
554 PB-204331	3-May-2016	Level 3	Dressing Room 36 (3.20)	Walls behind ceramic tiles in bathroom (includes toilet and shower in one)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
553 PB-204332	3-May-2016	Level 3	Dressing Room 37 (3.19)	Walls behind ceramic tiles in bathroom (toilet and shower separate)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m^3	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
564 70841-QPAC	3-May-2016 -CRP-004	Level 3	Electrical Distribution Board Cupboard Dist. DB. 4G	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	
566 Similar to 708	3-May-2016 341-QPAC-CR		Electrical Distribution Board Cupboard Dist. DF. 4F (adjacent to north side of Dressing Room 3.28)	South wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	4.5 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
536 Similar to PB	3-May-2016 -217661	Level 3	External Building Area	Ceiling above west and east sides of northern elevation (north side of Mezzanine Void opposite Lyric Theatre)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
537 PB-217666	3-May-2016	Level 3	External Building Area	Expansion joints between concrete wall and floor slabs on east side of northern elevation	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	

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### Asbestos Register for 'Queensland Performing Arts Centre - Dated 2nd August 2021'

Similar to PB-20757  539 3-Ma 70841-QPACH-001  540 3-Ma Similar to 70841-QF  541 3-Ma 70841-QPACH-002  544 3-Ma Similar to PB-21766	ay-2016 1 ay-2016 PACH-001 ay-2016	Level 3 1	External Building Area  General External Building Area  External Building Area	Packing beneath concrete slabs throughout terrace on east side of northern elevation  If comments: Actual quantity not Eaves on east elevation  Soffit above central southern elevation (between Terrace 3.58)	sheeting	Packing material ion presumed to Eaves lining	None to Minor Damage or	manage	slabs thro		Asbestos Detected  Cultural Centre.  (A) Chrysotile	Hignett S Hignett S	3-May-201 3-May-201
70841-QPACH-001 540 3-Ma Similar to 70841-QF 541 3-Ma 70841-QPACH-002 544 3-Ma Similar to PB-21766	ay-2016 RPACH-001 ay-2016	Level 3 1	External Building Area	Eaves on east elevation  Soffit above central southern	Fibre cement		None to Minor Damage or	Leave insitu &			(A) Chrysotile	Hignett S	3-May-201
70841-QPACH-001  540 3-Ma Similar to 70841-QF  541 3-Ma 70841-QPACH-002  544 3-Ma Similar to PB-21766	ay-2016 RPACH-001 ay-2016	Level 3 1		Soffit above central southern		Eaves lining	Damage or		Low	75 m²		Hignett S	3-May-2019
Similar to 70841-QF 541 3-Ma 70841-QPACH-002 544 3-Ma Similar to PB-21766	ay-2016	1	External Building Area				deterioration	· ·			Asbestos Detected		
70841-QPACH-002 544 3-Ma Similar to PB-21766	-	Level 3		and Terrace 3.63)	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	Leave insitu & manage	Low	10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
Similar to PB-21766			External Building Area	Eaves on west elevation	Fibre cement sheeting	Eaves lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	55 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
	ay-2016 663	Level 3	Female Amenities 3.04	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	70 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
575 3-Ma Similar to PB-21766	ay-2016 660	Level 3	Female Amenities 3.14	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
545 3-Ma PB-217663	ay-2016	Level 3	Female Amenities 3.36	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	70 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
548 3-Ma Similar to PB-21766	ay-2016 660	Level 3	Female Amenities 3.43	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
570 3-Ma Similar to PB-21766	ay-2016 667	Level 3	Female Amenities 3.62	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
565 3-Ma 70841-QPAC-CRP-	ay-2016 005	Level 3	Fire Hydrant/Hose Reel/Extinguishers FL-48 (adjacent to north side of Dressing Room 3.28)	South wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	2.5 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-201
egend : ** Not	t Sealed	(S) - S	Signage (A) - Asbestos Pre	esent (F) - Friable									

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sset : Que	<u>ensland Per</u>	<u>forming A</u>	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
552 Similar to PB		Level 3	Kitchen 3.52	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	60 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
547 PB-217665	3-May-2016	Level 3	Lyric Theatre Lounge 3.42 and Cremorne Balcony Foyer 3.51	Lining on inside of garden bed on east sides of rooms	Fibre cement sheeting	Garden bed lining	Severe Damage or deterioration	n/a	n/a	100 m²	No Asbestos Detected	Hignett S	
543 Similar to PB	3-May-2016 3-217663	Level 3	Male Amenities 3.03	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
577 PB-217660	3-May-2016	Level 3	Male Amenities 3.16	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
546 Similar to PB	3-May-2016 3-217663	Level 3	Male Amenities 3.37	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
549 Similar to PB	3-May-2016 3-217660	Level 3	Male Amenities 3.44	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
569 PB-217667	3-May-2016	Level 3	Male Amenities 3.59	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	45 m²	No Asbestos Detected	Hignett S	
542 PB-217664	3-May-2016	Level 3	Mezzanine Void (north side of Concert Hall)	Lining on inside of garden bed on north side of Mezzanine Void		Garden bed lining	Severe Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	
550 <b>Ren</b> Similar to PE	3-Nav-2016 1-217660	Level 3	PWD Amenities 3.49	Walls behind ceramic tiles - removed	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	Low	20 m²	Chrysotile Asbestos Detected Removed	Hignett S	
			General o	comments : Removed by Prem	nis 26/11/19								
551 <b>Ren</b> Similar to PE	3-Nav-2016 1-217660	Level 3	PWD Amenities 3.50	Walls behind ceramic tiles - removed	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	Low	20 m²	Chrysotile Asbestos Detected Removed	Hignett S	

General comments: Removed by Premis 26/11/2019

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Asset : Que	ensland Perf	<u>forming A</u>	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
568 Similar to PB	3-May-2016 3-217667	Level 3	PWD Amenities 3.57	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
567 PB-217692	3-May-2016	Level 3	Service Riser (adjacent to south side of western wall in Playhouse Lounge 3.53)		Insulation material	Insulation to pipework	Moderate damage or deterioration	n/a	n/a	>1 m²	No Asbestos Detected	Hignett S	
574 PB-217668	3-May-2016	Level 3	Service Riser (adjacent to south- western side of Lift 08 3L.08)	Stormwater pipes in cupboard	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
571 Similar to 70	3-May-2016 841-QPACH-00		Terrace 3.58	Soffit above south side of Terrace 3.58	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	Leave insitu & manage	Low	10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
573 Similar to PB	3-May-2016 3-217630	Level 3	Terrace 3.63	Pit cover in garden adjacent to south side of eastern wall	Compressed shee	t Pit cover	Moderate damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	
607 Similar to PE	3-May-2016 3-217676	Level 4	PWD Amenities 4.73 (Studio 2)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
596 PB-217690	3-May-2016	Level 4	Artist Terrace .4.54	Partitions on south side of terrace	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	36 m²	No Asbestos Detected	Hignett S	
597 PB-217691	3-May-2016	Level 4	Artist Terrace .4.54	West wall of northern most partition screen	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
584 <b>Ren</b> Similar to F	<b>10,000 CO</b>	Level 4	Cleaner's Cupboard (adjacent to south side of airlock in Female Amenities 4.02)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	n/a	5 m²	Chrysotile and Amosite Asbestos Detected Removed	Hignett S	
588 <b>Ren</b> Similar to PE	10 <b>ved</b> 6	Level 4	Cleaner's Cupboard (adjacent to south side of airlock in Female Amenities 4.43)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	10 m²	Chrysotile Asbestos Detected Removed	Hignett S	

 $\label{eq:Legend: Asbestos Present (F) - Friable} \end{subarray} Legend: \begin{tabular}{ll} ** Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable (F) - Fria$ 

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			rts Centre										
D / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control		Size	(A)sbestos (S)	Surveyor	Resurve
imilar to PE	13 May 2016 1-217/669	Level 4	Cleaner's Cupboard (adjacent to south side of airlock in Male Amenities 4.03)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	n/a	5 m²	Chrysotile Asbestos Detected Removed	Hignett S	
601 PB-217693	3-May-2016	Level 4	Female Amenities (adjacent to south side of Function Terrace Foyer 4.66)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	
 583 Similar to PE	3-May-2016 3-217669	Level 4	Female Amenities 4.02	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
 587 Similar to PB	3-May-2016 3-217669	Level 4	Female Amenities 4.43	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	45 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
595 Similar to PB	3-May-2016 3-217646	Level 4	Female Amenities 4.56	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
608 Similar to PE	3-May-2016 3-217676	Level 4	Female Amenities 4.75 (Studio 2)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
592 PB-217645	3-May-2016	Level 4	Hot Water Services Room 4.24	Gaskets between flanges to "he water" pipework	ot Gasket	Flange gaske	t **None to Minor Damage or deterioration	Leave insitu & manage	Low	10 Gaskets	(A) Chrysotile s Asbestos Detected	Hignett S	3-May-2019
							deterioration						
				nments : Actual quantity no sland Performing Arts Comp		esumed that th		e present betw	een flang	ges to hot	water pipework thr	oughout all	levels of
	3-May-2016 C-CRP-024	Level 4				esumed that the Expansion gap joint		Leave insitu & manage		ges to hot	water pipework three (A) Chrysotile Asbestos Detected	oughout all	levels of 3-May-2019
593 70841-QPA0 598 Similar to PB	3-May-2016		the Queen	sland Performing Arts Comp Expansion joint between	Diex. Bituminous	Expansion	None to Minor Damage or	Leave insitu &			(A) Chrysotile		
70841-QPAC	3-May-2016 3-May-2016 3-May-2016	Level 4	the Queen Hot Water Services Room 4.24	Sland Performing Arts Comp Expansion joint between concrete floor and wall slabs Walls behind ceramic tiles	Bituminous material	Expansion gap joint	None to Minor Damage or deterioration  None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m	(A) Chrysotile Asbestos Detected	Hignett S	
70841-QPAC 598 Similar to PE 600 Similar to PE	3-May-2016 3-May-2016 3-May-2016	Level 4	the Queen.  Hot Water Services Room 4.24  Kitchen 4.63  Male Amenities (adjacent to south side of Function Terrace Foyer	Expansion joint between concrete floor and wall slabs  Walls behind ceramic tiles  Walls behind ceramic tiles	Bituminous material  Fibre cement sheeting  Fibre cement sheeting	Expansion gap joint  Wall lining  Wall lining	None to Minor Damage or deterioration  None to Minor Damage or deterioration  None to Minor Damage or deterioration	Leave insitu & manage	Low n/a	<1 m	(A) Chrysotile Asbestos Detected  No Asbestos Detected  No Asbestos	Hignett S Hignett S	
70841-QPAC 598 Similar to PE 600 Similar to PE	3-May-2016 3-217693 3-May-2016 3-217693	Level 4	the Queen.  Hot Water Services Room 4.24  Kitchen 4.63  Male Amenities (adjacent to south side of Function Terrace Foyer 4.66)	Expansion joint between concrete floor and wall slabs  Walls behind ceramic tiles  Walls behind ceramic tiles	Bituminous material  Fibre cement sheeting	Expansion gap joint  Wall lining  Wall lining	None to Minor Damage or deterioration  None to Minor Damage or deterioration  None to Minor Damage or deterioration	Leave insitu & manage	Low n/a	<1 m	(A) Chrysotile Asbestos Detected  No Asbestos Detected  No Asbestos	Hignett S Hignett S	



\*\* Not Sealed

(S) - Signage

(A) - Asbestos Present

Legend:

Doc no.

Doc owner:

#### Asbestos Register for 'Queensland Performing Arts Centre - Dated 2nd August 2021'

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
585 PB-217669	3-May-2016	Level 4	Male Amenities 4.03	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage		50 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-201
594 PB-217646	3-May-2016	Level 4	Male Amenities 4.55	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m	No Asbestos Detected	Hignett S	
606 PB-217676	3-May-2016	Level 4	Male Amenities 4.72 (Studio 2)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
599 Similar to PB	3-May-2016 -217693	Level 4	PWD Amenities 4.68	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
589 PB-217644	3-May-2016	Level 4	Services 4.29 (Plant Room 5)	Suspended FCS ceiling tiles scattered amongst SMF suspended ceiling tiles	Fibre cement sheeting	Ceiling tiles	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
590 PB-212078	3-May-2016	Level 4	Services 4.29 (Plant Room 5)	Gaskets between flanges to head of air compressor	Gasket	Flange gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 Gaskets	(A) Chrysotile s Asbestos Detected	Hignett S	3-May-2019
			General c	omments : Situation refer to a	ir compressor wit	h bar code re	ference no. PA	C00215.					
591 PB-212079	3-May-2016	Level 4	Services 4.29 (Plant Room 5)	Gaskets between flanges to head of air compressor	Gasket	Flange gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 Gaskets	(A) Chrysotile s Asbestos Detected	Hignett S	3-May-2019
			General c	omments : Situation refer to a	ir compressor wit	h bar code re	ference no. PA	C00216.					
602 70841-QPAC	3-May-2016 C-CRP-021	Level 4	Services 4.89 (Plant Room 12)	Wall surrounding entrance door	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
603 PB-217689	3-May-2016	Level 4	Services 4.89 (Plant Room 12)	Storm water pipe in centre of room	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
		Level 4	Tech Stairwell (adjacent to west	Door (No. D114) on east side of	Insulation material	Fire Door Core	e None to Minor	n/a	n/a	1 m²	No Asbestos	Hignett S	

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sset : Que	ensland Per	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
580 PB-217670	3-May-2016	Level 4	Terrace 4.25	Ceiling above east and west sides of Terrace 4.25	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	90 m²	No Asbestos Detected	Hignett S	
581 PB-217671	3-May-2016	Level 4	Terrace 4.25	Expansion joints between concrete wall and floor slabs	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
582 Similar to PB	3-May-2016 -207574	Level 4	Terrace 4.25	Packing beneath concrete slabs throughout Terrace 4.25	Fibre cement sheeting	Packing material	Severe Damage or deterioration		Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
			General o	comments : Actual quantity not	known. Situatio	n presumed to	o be present bei	neath concrete	e slabs th	roughout	Cultural Centre.		
605 PB-217687	3-May-2016	Level 4	Terrace 4.77	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
611 PB-217683	3-May-2016	Level 5	Corridor 5.06	Door (No. 29) on north side of Corridor to Balcony to Concert Hall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
615 PB-217649	3-May-2016	Level 5	Dimmer Room 5.42	South wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	7.5 m²	No Asbestos Detected	Hignett S	
609 Similar to PB	3-May-2016 -207574	Level 5	External Building Area	Packing beneath concrete slabs throughout on rooftop above northern elevation	Fibre cement sheeting	Packing material	Severe Damage or deterioration		Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
614 PB-217650	3-May-2016	Level 5	Services 5.34 (Plant Room 16)	Storm water pipe on north side of room	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
612 PB-217682	3-May-2016	Level 5	Terrace 5.12	Expansion joints between concrete wall and floor slabs	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
610 Similar to PB	3-May-2016 -217657	Level 5	Toilet 5.04	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable

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sset : Que	ensland Per	forming A	rts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
613 PB-217657	3-May-2016	Level 5	Toilet 5.21	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
618 Similar to PE	3-May-2016 3-217651	Level 6	Plant Room 12	Storm water pipe on north and east sides of room	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
617 PB-217658	3-May-2016	Level 6	Toilet (adjacent to east side of MDF Follow Spot Booth 6.14)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
616 Similar to PE	3-May-2016 3-217658	Level 6	Toilet (adjacent to west side of Follow Spot Booth 6.01)	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
623 Similar to PE	3-May-2016 3-217642	Level 7	Battery Room (east most room within former Organ Loft 7.08)	Insulation around metal beams throughout	(F) Vermiculite	Insulation to support beam	Moderate damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	
620 PB-217642	3-May-2016	Level 7	Concert Hall Ceiling Grid 7.05	Insulation around metal beams throughout	(F) Vermiculite	Insulation to support beam	None to Minor Damage or deterioration	n/a	n/a	1000 m²	No Asbestos Detected	Hignett S	
622 Similar to PE	3-May-2016 3-217642	Level 7	Fan Room (centre room within former Organ Loft 7.08)	Insulation around metal beams throughout	(F) Vermiculite	Insulation to support beam	None to Minor Damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	-
624 PB-61072	3-May-2016	Level 7	Lift 2 Motor Room Toilet 7.09	Brakes to Lift Motor No. 2	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	3-May-2019
625 Similar to PE	3-May-2016 3-217642	Level 7	Lyric Theatre Ceiling Grid	Insulation around metal beams throughout	Vermiculite	Insulation to support beam	Moderate damage or deterioration	n/a	n/a	1000 m²	No Asbestos Detected	Hignett S	
621 Similar to PE	3-May-2016 3-217642	Level 7	Organ Room (west most room within former Organ Loft 7.08)	Insulation around metal beams throughout	(F) Vermiculite	Insulation to support beam	None to Minor Damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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<u> sset : Que</u>	<u>ensland Per</u>	forming <i>A</i>	Arts Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
628 Similar to PE	3-May-2016 3-217651	Level 7	Plant Room 17	Storm water pipe on north-east corner of room	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
619 PB-217643	3-May-2016	Level 7	Toilet 7.01	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
627 Similar to PE	3-May-2016 3-217658	Level 7	Toilet 7.11	Walls behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
629 Similar to PE	3-May-2016 3-217651	Level 8	Tech Stairwell (adjacent to north- western side of Fan Room 8.03)	Storm water pipe on north-east corner of room	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	
630 PB-217651	3-May-2016	Level 9	Tech Stairwell (adjacent to north side of Floor Access 9.07)	Storm water pipe on north-west corner of room	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	>20 m	No Asbestos Detected	Hignett S	

End of Report

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Stanley Place, Cultural Centre SOUTH BRISBANE 4101

Comments: The Brisbane River is considered to be on the east side of

the property

Asset : Car Park

sset : Car I													
ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
648 S3163	22-Jul-2016	Level 1	Car Park	Grey mastic to expansion joints	Mastic	Expansion gap joint	None to Minor Damage or deterioration	n/a	n/a	500 m²	No Asbestos Detected	Hatchard C	
649 PB-158235	22-Jul-2016	Level 2	APAF Storage Area and associated rooms	Wall linings throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	100 m²	No Asbestos Detected	Hatchard C	
647 S3991	22-Jul-2016	Level 2	Car Park	Grey mastic to expansion joints	Mastic	Expansion gap joint	None to Minor Damage or deterioration	n/a	n/a	500 m	No Asbestos Detected	Hatchard C	
650 PB-158236	22-Jul-2016	Level 2	Disabled toilet	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hatchard C	
652 PB-158239	22-Jul-2016	Level 2	Honeywell workshop	Wall linings throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	110 m²	No Asbestos Detected	Hatchard C	
651 PB-158237	22-Jul-2016	Level 2	Plant room 3M	Bituminous membrane to the lower half of the wall	Bituminous material	Weather proof membrane	f None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hatchard C	
sset : Que	ensland Art	Gallery											
ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
283 Similar to S3	21-Apr-2016 991	Level 1	Lift Lobby (Lower) 1.15	Expansion joints between concrete wall and floor slabs	Sealant	Expansion gap joint	None to Minor Damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
284 Similar to PB	21-Apr-2016 3-207574	Level 1	Lift Lobby (Lower) 1.15	Packing beneath concrete slabs throughout	Fibre cement sheeting	Packing material	Severe Damage or deterioration	Leave insitu & manage	Low	>10 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
285 PB-214667	21-Apr-2016	Level 1	Subway 1.16	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable	

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Asset : Que	ensland Art (	<u>Gallery</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
286 3162	21-Apr-2016	Level 2	500kL Recovered Water Tank No. 2.02	Water Pipe No. 225	Fibre cement pipe	Water Pipe	None to Minor Damage or deterioration	n/a	n/a	10 m	No Asbestos Detected	Hignett S	
287 Similar to S3	21-Apr-2016 991	Level 2	Lift Lobby 2 (No. 2.64)	Expansion joints between concrete wall and floor slabs	Sealant	Expansion gap joint	None to Minor Damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
288 Similar to PE	21-Apr-2016 3-207574	Level 2	Lift Lobby 2 (No. 2.64)	Packing beneath concrete slabs throughout	Fibre cement sheeting	Packing material	Severe Damage or deterioration		Low	>10 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
289 PB-214690	21-Apr-2016	Level 3	External Building Area	Infills over "large" double doors on east side of northern elevation	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	Leave insitu & manage	Low	10 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
322 PB-214668	21-Apr-2016	Level 3	Corridor No. 3.63	Double doors on north side of Corridor 3.63	Insulation material	Fire Door Cor	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
290 PB-214688	21-Apr-2016	Level 3	External Building Area	Floor on east side of northern elevation	Compressed shee	t Floor base	Moderate damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
291 PB-214689	21-Apr-2016	Level 3	External Building Area	Wall behind pebble crete render adjacent to stairs on east side of northern elevation		Wall lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
292 Similar to PB	21-Apr-2016 3-214690	Level 3	External Building Area	Wall over former exit/entry on east side of northern elevation	Fibre cement sheeting	Infill panels	None to Minor Damage or deterioration	Leave insitu & manage	Low	13.5 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
293 PB-214676	21-Apr-2016	Level 3	External Building Area	Residual material around nail heads on inside of upper garden bed adjacent to east side of northern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	<1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
294 PB-214677	21-Apr-2016	Level 3	External Building Area	Lining on inside of upper garden bed adjacent to east side of northern elevatio	Bituminous material	Weather proo membrane	f Moderate damage or deterioration	Leave insitu & manage	Low	90 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019

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Asset : Que	ensland Art (	<u>Gallery</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
295 Similar to PB	21-Apr-2016 -214691	Level 3	External Building Area	Lining on inside of middle terrace garden bed adjacent to north side of eastern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	75 m²	(A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
296 Similar to PB	21-Apr-2016 -214692	Level 3	External Building Area	Lining on inside of middle terrace garden bed adjacent to north side of eastern elevation	Bituminous material	Weather proof membrane	f Moderate damage or deterioration	Leave insitu & manage	Low	75 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
297 PB-214691	21-Apr-2016	Level 3	External Building Area	Lining on inside of lower terrace garden bed adjacent to north side of eastern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
298 PB-214692	21-Apr-2016	Level 3	External Building Area	Lining on inside of lower terrace garden bed adjacent to north side of eastern elevation	Bituminous material	Weather proof membrane	f Moderate damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
299 PB-214683	21-Apr-2016	Level 3	External Building Area	Eaves on eastern elevation (external to Studio No. 3.111, Office No. 3.114, Office No. 3.115 and Office No. 3.119)	Fibre cement sheeting	Eaves lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
300 PB-214686	21-Apr-2016	Level 3	External Building Area	Ceiling above stairs to breezeway on south side of eastern elevation (external to north side of Gardens Store No. 3.94)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	85 m²	No Asbestos Detected	Hignett S	
301 Similar to PB	21-Apr-2016 -214683	Level 3	External Building Area	Ceiling above Water Mall Pool D No. 3.88 on east side of southern elevation	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	70 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
302 Similar to PB	21-Apr-2016 -214683	Level 3	External Building Area	Ceiling above garden bed adjacent to central southern elevation (external to south side of Gallery 8 No. 3.76)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	17 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
303 Similar to PE	21-Apr-2016 -214691	Level 3	External Building Area	Lining on inside of garden bed adjacent to central southern elevation (external to south side of Gallery 8 No. 3.76)	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	35 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019

-	Legend: *	* Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable	

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Asset : Que	eensland Art (	Gallery											
ID / Sample	e Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
304 Similar to P	21-Apr-2016 PB-214692	Level 3	External Building Area	Lining on inside of middle terrace garden bed adjacent to north side of eastern elevation	Bituminous material	Weather proof membrane	Moderate damage or deterioration	Leave insitu & manage	Low	35 m²	(A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
317 Similar to 7	21-Apr-2016 0841-QAG-023	Level 3	Female WC No. 3.92	Partition walls and doors to toilet cubicles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
316 Similar to 7	21-Apr-2016 0841 -QAG-024	Level 3	Female WC No. 3.92 and Female Airlock No. 3.93	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
<sup>654</sup> <b>Re</b> I	möved <sup>15</sup>	Level 3	Gallery ceiling access hatch	Gallery ceiling access hatch	Dust/debris	Debris	Moderate damage or deterioration	n/a	n/a	1 m²	Chrysotile Asbestos Detected Removed	Squire A	
			General co	omments : Removal carried o	ut by Dickinson	Construction							
320 70841 -QA	21-Apr-2016 G-023	Level 3	Male Airlock No. 3.90 and Male WC No. 3.91	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
321 70841-QAG	21-Apr-2016 9-024	Level 3	Male WC No. 3.91	Partition walls and doors to toilet cubicles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
318 Similar to 7	21-Apr-2016 0841 -QAG-024	Level 3	Northern Most Disabled Toilet (between Female WC No. 3.92 and Male WC No. 3.91)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	12 m²	No Asbestos Detected	Hignett S	
309 Similar to P	21-Apr-2016 PB-214673	Level 3	Outdoor Eating Area No. 3.136	Wall over former exit/entry on west side of northern wall in Outdoor Eating Area No. 3.136	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
313 Similar to P	21-Apr-2016 PB-214675	Level 3	Outdoor Eating Area No. 3.136	Lining on inside of 2 x garden beds in centre Outdoor Eating Area No. 3.136	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	60 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
314 Similar to P	21-Apr-2016 PB-214692	Level 3	Outdoor Eating Area No. 3.136	Lining on inside of 2 x garden beds in centre Outdoor Eating Area No. 3.136	Bituminous material	Weather proof membrane	Moderate damage or deterioration	Leave insitu & manage	Low	60 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019

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Asset : Que	ensland Art (	<u>Gallery</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
315 75415	21-Apr-2016	Level 3	Outdoor Eating Area No. 3.136	Expansion joints between concrete wall and/or floor slabs	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
305 PB-214673	21-Apr-2016	Level 3	Sculpture Court No. 3.81	Infills over "large" double doors on east side of northern wall in Sculpture Court No. 3.81	Fibre cement sheeting	Infill panels	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
306 PB-214675	21-Apr-2016	Level 3	Sculpture Court No. 3.81	Lining on inside of 2 x garden beds in centre Sculpture Court No. 3.81	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	60 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
			General c	comments : COHLABS Certific	ate of Analysis 2	1-1929 Dated	9-3-21						
307 Similar to PB	21-Apr-2016 -214692	Level 3	Sculpture Court No. 3.81	Lining on inside of 2 x garden beds in centre Sculpture Court No. 3.81	Bituminous material	Weather proof membrane	Moderate damage or deterioration	Leave insitu & manage	Low	60 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
308 PB-182546	21-Apr-2016	Level 3	Sculpture Court No. 3.81	Ceiling above outdoor seating area on south side of Sculpture Court No. 3.81 (external to New Gallery Entry 2 No. 3.52	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
319 Similar to 708	21-Apr-2016 841 -QAG-024	Level 3	Southern Most Disabled Toilet (between Female WC No. 3.92 and Male WC No. 3.91)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	12 m²	No Asbestos Detected	Hignett S	
323 Similar to PB	21-Apr-2016 -214668	Level 3	Substation 2 No. 3.64	Double doors on north side of Substation 2 No. 3.64	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
324 Similar to PB	21-Apr-2016 -214656	Level 3	Substation 2 No. 3.64	Insulation around 3 x high voltage cables on east side of northern wall	Bituminous material	Insulation to cables	Moderate damage or deterioration	n/a	n/a	40 m	No Asbestos Detected	Hignett S	
325 PB-214669	21-Apr-2016	Level 3	Substation 2 No. 3.64	Expansion joints between concrete floor slab throughout Substation 2 No. 3.64	Bituminous material	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m/3	No Asbestos Detected	Hignett S	
<sup>327</sup> <b>Ren</b>	10 <b>ved</b> <sup>6</sup>	Level 3	Switch Room 2 No. 3.61	Door on south side of eastern wall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	Low	1 m²	(S) Chrysotile Asbestos Detected Removed	Hignett S	

General comments: Whole door replaced. Clearance given 13/06/2018.

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Asset : Que	ensland Art (	<u>Gallery</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
328 Similar to PB	21-Apr-2016 3-214668	Level 3	Switch Room 2 No. 3.61	Double doors on north side of eastern wall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
326 <b>Ren</b> Similar to PB	10 Ved 16	Level 3	UPS Battery Room3.62	Door on east side of room	Insulation material	Fire Door Core	None to Minor Damage or deterioration	n/a	n/a	1 m²	(S) Chrysotile Asbestos Detected Removed	Hignett S	
			General co	omments : Whole door replac	ced. Clearance giv	ven 13/06/201	8.						
310 PB-214674	21-Apr-2016	Level 3	Water Mall Pool A (2) No. 3.83	Debris scattered on ground inside water feature	Fibre cement sheeting	Debris	Moderate damage or deterioration	Remove	Low	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
311 PB-182545	21-Apr-2016	Level 3	Water Mall Pool A (2) No. 3.83	Ceiling above south side of Water Mall Pool A (2) No. 3.83 (i.e. on underside of walkway above)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
312 Similar to PB	21-Apr-2016 -214674	Level 3	Water Mall Pool A (3) No. 3.84	Debris scattered on ground inside water feature	Fibre cement sheeting	Debris	Moderate damage or deterioration	Remove	Low	<1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
682 18-10453	25-Jun-2019	Level 3	Watermall	Watermall	Fibre cement sheeting						No Asbestos Detected		
			General co	omments : Testing carried bo	ut by COHLABS	(via GHD Con	structions) - Ma	ay 2019					
330 Similar to PB	21-Apr-2016 -214672	Level 3 Mezzanine	Air Handling Plant Room (above Female Ablutions No. 3.38 to No. 3.42)	South wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
329 PB-214672	21-Apr-2016	Level 3 Mezzanine	Corridor/Hallway (to Plant Room above Female Ablutions No. 3.38 to No. 3.42)	North and east walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	13 m²	No Asbestos Detected	Hignett S	
331 PB-214671	21-Apr-2016	Level 3 Mezzanine	Plant Room (above Female Ablutions No. 3.38 to No. 3.42)	Insulation around 2 x support beams in centre of room	Vermiculite	Insulation to support beam	None to Minor Damage or deterioration	n/a	n/a	2 m²	No Asbestos Detected	Hignett S	
349 PB-214687	21-Apr-2016	Level 4	East Terrace No. 4.15	Lining on inside of garden bed on easts and south sides of East Terrace No. 4.15	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	80 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
egend :	** Not Sealed	(S) - Si	gnage (A) - Asbestos Prese	nt (F) - Friable									
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Asset : Que	ensland Art (	<u>Gallery</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
350 Similar to PE	21-Apr-2016 3-214692	Level 4	East Terrace No. 4.15	Lining on inside of garden bed on easts and south sides of East Terrace No. 4.15	Bituminous material	Weather proof membrane	f Moderate damage or deterioration	Leave insitu & manage	Low	80 m^3	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
332 PB-214684	21-Apr-2016	Level 4	External Building Area	Lining on inside of garden bed on central east elevation (external east side of Cloakroom No. 4.43)	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	40 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
333 Similar to PE	21-Apr-2016 3-214683	Level 4	External Building Area	Ceiling above Art Gallery Public Entry (external to east side of Lobby No. 4.44)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	75 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
334 Similar to PE	21-Apr-2016 3-214683	Level 4	External Building Area	Eaves on south side of eastern elevation (above Art Gallery Shop No. 4.45)	Fibre cement sheeting	Eaves lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	25 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
335 Similar to PE	21-Apr-2016 3-214684	Level 4	External Building Area	Lining on inside of garden bed on north side of eastern elevation (external to east side of Art Gallery Shop No. 4.45)	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	50 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
336 PB-214687	21-Apr-2016	Level 4	External Building Area	Lining on inside of 2 x garden terrace beds on southern elevation (i.e. adjacent to south side of East Terrace No. 4.15)	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	120 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
337 Similar to PE	21-Apr-2016 3-214692	Level 4	External Building Area	Lining on inside of 2 x garden terrace beds on southern elevation (i.e. adjacent to south side of East Terrace No. 4.15)	Bituminous material	Weather proof membrane	f Moderate damage or deterioration	Leave insitu & manage	Low	120 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
346 70841-QAGI	21-Apr-2016 H-002	Level 4	Gallery 1 No. 4.18	Ceiling throughout	Fibrous material	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
345 70841-QAGI	21-Apr-2016 H-001	Level 4	Gallery 2 No. 4.17	Ceiling throughout	Fibrous material	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	100 m²	No Asbestos Detected	Hignett S	

Legend: *	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable

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sset : Que	ensland Art	Gallery											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
344 Similar to PB	21-Apr-2016 -214678	Level 4	Library Terrace No. 4.29	Eaves on east elevation (external to east side of Staff / Lunch Room No. 4.24, Projector Room No. 4.28	Fibre cement sheeting	Eaves lining	None to Minor Damage or deterioration	n/a	n/a	200 m²	No Asbestos Detected	Hignett S	
343 PB-214682	21-Apr-2016	Level 4	Outdoor Eating Area No. 3.136	Lining on inside of 3 x Japanese styled garden beds (i.e. covered with pebbles) on west side of walkway		Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	35 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
338 S3931	21-Apr-2016	Level 4	Pyramid Plaza No. 4.07	Expansion joints between concrete wall and/or floor slabs	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
339 Similar to PB	21-Apr-2016 -207574	Level 4	Pyramid Plaza No. 4.07	Packing beneath concrete slabs throughout	Fibre cement sheeting	Packing material	Moderate damage or deterioration	Leave insitu & manage	Low	>10 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
340 Similar to PB	21-Apr-2016 -214678	Level 4	Trust Terrace No. 4.08	Eaves on south elevation (external to north side of OS1)	Fibre cement sheeting	Eaves lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
341 PB-214681	21-Apr-2016	Level 4	Trust Terrace No. 4.08	Lining on inside of garden beds (external to north side of OS1)	Bituminous material	Weather proomembrane	f Moderate damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
342 PB-214678	21-Apr-2016	Level 4	Walkway 1 No. 4.20	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	300 m²	No Asbestos Detected	Hignett S	
348 PB-214685	21-Apr-2016	Level 4	Walkway 2 No. 4.16	Lining on inside of garden beds adjacent to north and south sides of on north side of Walkway 2 No. 4.16	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	180 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
347 Similar to PB	21-Apr-2016 3-214678	Level 4	Walkway 2 No. 4.17	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	350 m²	No Asbestos Detected	Hignett S	
355 Similar to PB	21-Apr-2016 3-214678	Level 5	Administration Terrace No. 4.47	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	200 m²	No Asbestos Detected	Hignett S	

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sset : Que	ensland Art (	<u>Gallery</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
356 S3963	21-Apr-2016	Level 5	Administration Terrace No. 4.47	Expansion joints between concrete wall and/or floor slabs	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
357 PB-214679	21-Apr-2016	Level 5	Administration Terrace No. 4.47	Packing between wall and paving adjacent north side of western wall	Fibre cement sheeting	Packing material	Moderate damage or deterioration	Remove	Medium	2 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
358 PB-182547	21-Apr-2016	Level 5	Collection Storage No. 5.20	Ceiling throughout	Plasterboard	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	1500 m	<sup>12</sup> No Asbestos Detected	Hignett S	
359 70841-QAG-	21-Apr-2016 001	Level 5	Drench Shower No. 5.09	Walls adjacent to north and south sides of Drench Shower No. 5.09	Fibre cement sheeting	Sealant	None to Minor Damage or deterioration	Leave insitu & manage	Low	20 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
351 Similar to PB	21-Apr-2016 3-214683	Level 5	External Building Area	Eaves above garden beds on rooftop above northern elevation of building	Fibre cement sheeting	Eaves lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	40 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
352 PB-214682	21-Apr-2016	Level 5	External Building Area	Lining on inside of garden terrace beds on rooftop above northern elevation of building	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	150 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
353 Similar to PE	21-Apr-2016 3-214692	Level 5	External Building Area	Lining on inside of garden terrace beds on rooftop above northern elevation of building	Bituminous material	Weather proof membrane	f Moderate damage or deterioration	Leave insitu & manage	Low	120 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
354 75197	21-Apr-2016	Level 5	External Building Area	Sealant on rooftop above northern elevation of building	Bituminous material	Sealant	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
361 70841-QAG-	21-Apr-2016 014	Level 5	Gallery Escape No. 2	Packing between light fitting and wall above north side of Gallery Escape No. 2		Debris	Moderate damage or deterioration	Remove	Medium	<1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
360 PB-212075	21-Apr-2016	Level 5	Lobby No. 5.28	Lining on inside of garden bed adjacent to west side of Lobby No. 5.28	Bituminous material	Weather proof	f None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	

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# Asbestos Register for 'Queensland Art Gallery - Dated 2nd August 2021'

sset : Quee	ensland Art	<u>Gallery</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
687 Sample 3	31-Mar-2021	Level 5	Photo Room 5.04	Linings	Fibrous material	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected		
			General c	omments : COHLABS Certific	ate of Analysis 2	?1-1929 dated	9-3-21						
362 PB-61068	21-Apr-2016	Level 6	Lift Motor Room No. 1	Brakes to Lift Motor No. 1	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
366 PB-61067	21-Apr-2016	Level 6	Lift Motor Room No. 2	Brakes to Lift Motor No. 2	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
367 3166 / PB-61	21-Apr-2016 065	Level 6	Lift Motor Room No. 3	Brakes to Lift Motor No. 3	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
363 3165 / PB-61	21-Apr-2016 066	Level 6	Lift Motor Room No. 4	Brakes to Lift Motor No. 4	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
364 PB-212076	21-Apr-2016	Level 6	Plant Room (Air Handling Unit AC16)	Heater bank within A/C duct work	(F) Millboard	heater bank insulation	Moderate damage or deterioration	Remove	Medium	3 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	21-Apr-2019
365 3174	21-Apr-2016	Level 6	Plant Room No. 6	Insulation on metal roof beams	Vermiculite	Insulation to support beam	None to Minor Damage or deterioration	n/a	n/a	0 m²	No Asbestos Detected	Hignett S	
674 N/A	2-Nov-2018	Roof	Box Guttering, Grey Membrane	Box Guttering, Grey Membrane	Sealant	Protective coating	None to Minor Damage or deterioration	n/a			No Asbestos Detected		
			General c	omments : Sample 1-A (1 of 4	1)								
			Remediati	ion notes : N/A									
677 N/A	2-Nov-2018	Roof	Roof Top - Box Guttering, Beige/White Membrane Attached to Bitumastic Material	Roof Top - Box Guttering, Beige/White Membrane Attached to Bitumastic Material	Sealant	Sealant	None to Minor Damage or deterioration	Leave insitu & manage			(A) Chrysotile Asbestos Detected		2-Nov-2021

General comments: Sample 1-C (3 of 4)

\*\* Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable Legend:

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#### Asbestos Register for 'Queensland Art Gallery - Dated 2nd August 2021'

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S) Surveyor	Resurve
678 N/A	13-Nov-2018		Roof Top - Box Guttering, Bitumastic material Attached to Beige/White Membrane	Roof Top - Box Guttering, Bitumastic material Attached to Beige/White Membrane	Sealant	Protective coating	None to Minor Damage or deterioration	Leave insitu & manage		Size	(A) Chrysotile Asbestos Detected	13-Nov-2021
			General co	omments : Sample 1-D (4 of 4	1)							
675 N/A	2-Nov-2018	Roof	Roof Top - Box Guttering, Fibre Cement Beneath Grey Membrane		Sealant	Protective coating	None to Minor Damage or deterioration	n/a			No Asbestos Detected	
			General co	omments : Sample 1-B (2 of 4	1)							
			Remediatio	on notes : N/A								
658 Ren	<b>noved</b> <sup>24</sup>	Roof	Roofing skylight run 14-16	Y beam, light fittings and drainage channel	Dust/debris	Dust/debris	Moderate damage or deterioration	n/a	n/a	10 m²	Chrysotile Asbestos Squire A Detected Removed	
			General co	nmments : Removal carried o	ut by Dickinsoı	n Construction						
<sup>657</sup> Ren	<b>10 ved</b> <sup>26</sup>	Roof	Roofing skylight runs 15-21	Y beams, light fittings and drainage channels	Dust/debris	Debris	Moderate damage or deterioration	n/a	n/a	10 m²	Chrysotile Asbestos Squire A Detected Removed	
			General co	nmments : Removal carried o	ut by Dickinsoı	n Construction						
<sup>655</sup> Ren	131 <u>-Oct-20</u> 15	Roof	Roofing skylight runs 22-24	Y beams, light fittings and drainage channel	Dust/debris	Debris	Moderate damage or deterioration	n/a	n/a	10 m²	Chrysotile Asbestos Squire A Detected Removed	
			General co	omments : Removal carried o	ut by Dickinsoı	n Construction						
653 Ren	121-0ct-2015 10Ved	Roof	Roofing skylight runs 4-6	Y Beams, light fittings and drainage channel	Dust/debris	Debris	Severe Damage or deterioration	n/a	n/a	10 m²	Chrysotile Asbestos Squire A Detected Removed	
			General co	nmments : Removal carried o	ut by Dickinsor	n Construction						
656 N/A <b>Ren</b>	<b>noved</b> <sup>15</sup>	Roof	Roofing skylight runs 7-13	Y beams, light fittings and drainage channel	Dust/debris	Debris	Moderate damage or deterioration	n/a	n/a	10 m²	Chrysotile Asbestos Squire A Detected Removed	

General comments: Removal carried out by Dickinson Construction

Legena .	Not Sealed	(3) - Signage	(A) - Asbesios Freseni	(r) - rhable		
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#### Asbestos Register for 'Queensland Art Gallery - Dated 2nd August 2021'

End of Report

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Corner Grey & Melbourne Streets SOUTH BRISBANE 4101

Comments: The Brisbane River is considered to be on the east side of

the property

\*\* Not Sealed

(S) - Signage

(A) - Asbestos Present

Legend:

Doc no.

Doc owner:

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
673 N/A	10-Jul-2018		Fire Door	Switch Room 3 under Museum Café		Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a				
			General c	omments : Whole door replac	ed. Clearance g	given 13/06/201	8.						
119 PB-214664	18-Apr-2016	Ground	Carpark (adjacent to Carpark Entry 2)	Infill above door to Storage Area on west side of northern wall adjacent to Carpark Entry 2	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
120 PB-214665	18-Apr-2016	Ground	Carpark (adjacent to Carpark Entry 2)	Walls surrounding Workshop, Materials Store, File Store and General Storage Area	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	70 m²	No Asbestos Detected	Hignett S	
122 Similar to PB	18-Apr-2016 -63512	Ground	Carpark Lobby (adjacent to east side of Lift No. 5)	Expansion joints between concrete wall and floor slabs	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			General c	omments : Grey expansion joi	int sealant pres	ent throughout v	whole of Level	1					
123 Similar to PB	18-Apr-2016 -207574	Ground	Carpark Lobby (adjacent to east side of Lift No. 5)	Packing beneath concrete slabs throughout	Fibre cement sheeting	Packing material	**Moderate damage or deterioration	Leave insitu & manage	Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-2019
			General c	omments : Actual quantity not	t known. Situat	ion presumed to	be present be	neath concrete	e slabs tl	hroughout	Cultural Centre		
121 70841-QM-01	18-Apr-2016 15	Ground	Energex Playsauras Place 002	Ceiling above central east side of Energex Playsauras Place 002	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
			General c	omments : External to north-w	vestern corner a	and south-weste	ern corner to St	air 2					
118 PB-214663	18-Apr-2016	Ground	Materials Store No. 001	Wall surrounding doorway on west side of Materials Store No. 001 (i.e. adjacent to Stairs to Level 01)	Fibre cement sheeting	Wall lining	**Severe Damage or deterioration	n/a	n/a	2 m²	No Asbestos Detected	Hignett S	
116 70841-QM-0	18-Apr-2016 14	Ground	Plant Room No. 3	North wall surrounding entrance to Plant Room No. 3	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	

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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
117 PB-63506 to	18-Apr-2016	Ground	Plant Room No. 3	Heater banks within A/C duct work	(F) Millboard	heater bank insulation	None to Minor Damage or deterioration	n/a	n/a	<1 m <sup>2</sup>	No Asbestos Detected	Hignett S	
114 3177	18-Apr-2016	Ground	Stores	Walls	Fibre cement sheeting	Wall lining	**None to Minor Damage or deterioration	Leave insitu & manage	Low	10 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	18-Apr-2019
				omments : Situation not locate be located and/or confirmed i		ril 2016 Audit. A	As a precautiona	ary measure th	is situatio	n is best	left in ACM Regist	ter until suc	h time
660 Ren	1 <b>0Ved</b>	Ground	Whale Mall	Whale Display, light fittingd and window ledges	Dust/debris	Debris	Moderate damage or deterioration	n/a	n/a	10 m²	Chrysotile Asbestos Detected Removed	Squire A	
			General c	omments : Removal carried or	ut by Dickinson	Construction							
115 70841-QM-00	18-Apr-2016 01	Ground	Workshop (adjacent to Loading Dock)	Floor throughout	Fibre cement sheeting	Floor base	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
130 PB-214661	18-Apr-2016	Level 1	Corridor/Hallway	Floor throughout	Vinyl tiles	Floor covering	None to Minor Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	
			General c	omments : Adjacent to north,	west and south	sides of Femal	e Toilets 923, C	asualty Room	Cleaners	Room a	and Male Toilets 02	24	
664 N/A	27-Feb-2018	Level 1	Door M20	Level 1 - Near PWD		Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected		
			General c	omments : Tested during Anza	ac Legacy Upgr	ade. No asbest	tos detected						
124 Similar to PB	18-Apr-2016 -207574	Level 1	External Building Area	Packing beneath concrete slabs throughout southern elevation (external to Level 1 Entry 026)	Fibre cement sheeting	Packing material	Moderate damage or deterioration	Leave insitu & manage	Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-2019
			General c	omments : Actual quantity not	known. Situati	on presumed to	o be present ber	neath concrete	slabs thr	oughout	Cultural Centre		
125 S1384	18-Apr-2016	Level 1	External Building Area	Lining on inside of gardens on south side of eastern elevation external to Librarian Office	Fibre cement sheeting	Garden bed lining	**None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable	

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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
126 PB-214680	18-Apr-2016	Level 1	External Building Area	Lining on inside of gardens above wall surrounding Flammable Liquid Store No. 3.02	Fibre cement sheeting	Garden bed lining	**Moderate damage or deterioration	Leave insitu & manage	Medium	40 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-2019
132 Similar to PB	18-Apr-2016 -214660	Level 1	Female Toilets (adjacent to southwestern side of Stair 3)	Walls behind ceramic tiles on east side of Female Toilets	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
129 PB-214660	18-Apr-2016	Level 1	Female Toilets No. 023	Walls behind ceramic tiles on east side of Female Toilets	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	8 m²	No Asbestos Detected	Hignett S	
134 Similar to PB	18-Apr-2016 -207574	Level 1	Museum Lobby (adjacent to south eastern side of Lift No. 5)	- Packing beneath concrete slabs throughout	Fibre cement sheeting	Packing material	Moderate damage or deterioration	Leave insitu & manage	Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-2019
			General co	omments : Actual quantity not	known. Situation	n presumed t	o be present be	eneath concrete	e slabs thr	oughout	Cultural Centre		
135 Similar to PB	18-Apr-2016 -63512	Level 1	Museum Lobby (adjacent to south eastern side of Lift No. 5)	- Expansion joints between concrete wall and floor slabs	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			General co	nmments : Grey expansion joi	int sealant preser	nt throughout	whole of Level	1					
131 Similar to PB	18-Apr-2016 -214660	Level 1	PWD Toilet (adjacent to south- eastern side of Stair 3)	Walls behind ceramic tiles on south and west sides of PDW Toilet	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	9.5 m²	No Asbestos Detected	Hignett S	
133 27	18-Apr-2016	Level 1	Stair (adjacent to south side of Lift No. 5)	Door on north side of eastern wall	Insulation material	Fire Door Cor	re None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
127 38	18-Apr-2016	Level 1	Stair 3	Door on south side of eastern wall	Insulation material	Fire Door Cor	re None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
			General co	nmments : Situation applies to	all fire doors on	this level							
128 PB-214659	18-Apr-2016	Level 1	Wall Void (adjacent to east side of Female Toilets No. 023)	Formwork on underside of ceiling	Fibre cement sheeting	Formwork	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable	

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ID / Sample			<u>ience Centre</u>										
		Floor	Room	Location	ACM (F)			Rec. Control		Size	(A)sbestos (S)	Surveyor	Resur
148	18-Apr-2016	Level 2	Duct No. 006 (adjacent to east side of Exhibition Hall No. 009)	Membrane on floor in Duct No. 006	Bituminous material	Weather proof	f Moderate damage or	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
70841-QM-00	)4		side of Exhibition Hall No. 009)	000	material	membrane	deterioration				Detected		
67	9-May-2018	Level 2	Garden Beds facing Melbourne	External facing Melbourne Stree	t	Garden bed	None to Minor	n/a	n/a				
I/A			Street			lining	Damage or deterioration						
			General c	omments : Tested May 2018									
49	18-Apr-2016	Level 2	Stair 3	Door on north side of western	Insulation material	Fire Door Core		n/a	n/a	1 m²	No Asbestos	Hignett S	
7				wall			Damage or deterioration				Detected		
			General c	omments : Situation applies to	o all fire doors on	this level.							
46	18-Apr-2016	Level 2	Stairs	Door on north side of western wall (adjacent to north-western	Insulation material	Fire Door Core	e None to Minor Damage or	n/a	n/a	1 m <sup>2</sup>	No Asbestos Detected	Hignett S	
B-214654				side of Whale Mall No. 022)			deterioration				Detected		
			General c	omments : Stairs (i.e. to Carpa	ark on lower level	ls) adjacent to	o south-eastern	corner of Kitc	hen No. 00	02.			
47	18-Apr-2016	Level 2	Stairs (adjacent to south side of	Door on north side of western	Insulation material	Fire Door Core	e None to Minor	n/a	n/a	1 m <sup>2</sup>	No Asbestos	Hignett S	
			1 (6: 1) = (-)	H / P				,	11/01			r ngriott o	
PB-214655			Lift No. 5)	wall (adjacent to south-western side of Whale Mall No. 022)			Damage or deterioration	.,	.,,		Detected	r ngriott o	
B-214655			,		ark on lower level		Damage or deterioration		.,,			riigiiott o	
40	18-Apr-2016	Level 2	General construction Switch Room (north side of	side of Whale Mall No. 022)  omments: Stairs (i.e. to Carpa Insulation around 3 x high	Bituminous	s) adjacent to	Damage or deterioration  o south side of Moderate		n/a	20 m	Detected  No Asbestos	Hignett S	
40	18-Apr-2016	Level 2	General c	side of Whale Mall No. 022)  omments: Stairs (i.e. to Carpa Insulation around 3 x high		ls) adjacent to	Damage or deterioration	Lift No. 5.			Detected	Ü	
40	18-Apr-2016	Level 2	General constitution of Queensland Museum & Science Centre)  General constitution of General constitut	side of Whale Mall No. 022)  comments: Stairs (i.e. to Carpa Insulation around 3 x high voltage cables  comments: Actual quantity not	Bituminous material	Is) adjacent to Insulation to cables	Damage or deterioration  o south side of a Moderate damage or deterioration  o be present ar	Lift No. 5. n/a ound high volt	n/a age cables	20 m	No Asbestos Detected  out whole of building	Hignett S ng. Note: Sin	
40	18-Apr-2016	Level 2	General constitution of Switch Room (north side of Queensland Museum & Science Centre)  General conforms part	side of Whale Mall No. 022)  comments: Stairs (i.e. to Carpa  Insulation around 3 x high voltage cables	Bituminous material	Is) adjacent to Insulation to cables	Damage or deterioration  o south side of a Moderate damage or deterioration  o be present ar	Lift No. 5. n/a ound high volt	n/a age cables	20 m	No Asbestos Detected  out whole of building	Hignett S ng. Note: Sin	
40 'B-214656			General constitution of Queensland Museum & Science Centre)  General conforms partice Central Constitution of Contral Const	omments: Stairs (i.e. to Carpa Insulation around 3 x high voltage cables  omments: Actual quantity not of Central Plant Building (i.e. ontrol Plant Building)  Door on east side of southern	Bituminous material	Is) adjacent to Insulation to cables In presumed to 56 and all info	Damage or deterioration  Disouth side of a Moderate damage or deterioration  Disouth side of a Moderate damage or deterioration  Dispute present are commented that receive the Moderate deterioration of the present are commented to the present are commented to the moderate data and the present are commented to the present are commented to the present are commented to the present and the present are commented to the present are commented to the present are commented to the present and the present are commented to the present are comme	Lift No. 5. n/a ound high volt	n/a age cables	20 m	No Asbestos Detected  out whole of building the included in A	Hignett S ng. Note: Sit CM Register	
40 'B-214656	18-Apr-2016		General constitution of Queensland Museum & Science Centre)  General conforms part Central Constral Constral Constral Constral Constral Constral Constral Constral Constral Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Cons	omments: Stairs (i.e. to Carpa Insulation around 3 x high voltage cables	Bituminous material t known. Situation sample PB-2146	Is) adjacent to Insulation to cables In presumed to 56 and all info	Damage or deterioration  South side of Moderate damage or deterioration  be present arormation that re-	Lift No. 5.  n/a  ound high voltalelates to this sa	n/a age cables ituation sh	20 m s through ould rath	No Asbestos Detected out whole of buildinger be included in A	Hignett S  ng. Note: Sin CM Register  Hignett S	
40 B-214656			General construction of Queensland Museum & Science Centre)  General conforms part Central Construction of Queensland Museum & Science Centre)  Switch Room (north side of Queensland Museum & Science Centre)  General conformation of Queensland General Conformati	omments: Stairs (i.e. to Carpa Insulation around 3 x high voltage cables  omments: Actual quantity not of Central Plant Building (i.e. ontrol Plant Building)  Door on east side of southern wall  omments: Whole door replace	Bituminous material  t known. Situation sample PB-2146  Insulation material  ed. Clearance giv	Is) adjacent to Insulation to cables In presumed to 156 and all information for the 13/06/201	Damage or deterioration  South side of Moderate damage or deterioration  Description be present aromation that received by the present of the	Lift No. 5.  n/a  ound high voltable to this so n/a  n forms part of	n/a age cables ituation sh n/a Central PI	20 m s through ould rath 1 m <sup>2</sup>	No Asbestos Detected  out whole of buildinger be included in A  (S) Chrysotile and Amosite Asbestos Detected Removed	Hignett S  ng. Note: Sin CM Register  Hignett S	for
40 PB-214656		Level 2	General construction of Queensland Museum & Science Centre)  General conforms part Central Construction of Queensland Museum & Science Centre)  Switch Room (north side of Queensland Museum & Science Centre)  General conformation of Queensland General Conformati	side of Whale Mall No. 022)  comments: Stairs (i.e. to Carpa Insulation around 3 x high voltage cables  comments: Actual quantity not of Central Plant Building (i.e. control Plant Building)  Door on east side of southern wall	Bituminous material  t known. Situation sample PB-2146  Insulation material  ed. Clearance giv	Is) adjacent to Insulation to cables In presumed to 566 and all information for the proof of the control of the	Damage or deterioration  South side of Moderate damage or deterioration  Description be present arormation that receive None to Minor Damage or deterioration  8.ote: Situation CM Register for	Lift No. 5.  n/a  ound high voltable to this so n/a  n forms part of	n/a age cables ituation sh n/a Central PI	20 m s through ould rath 1 m <sup>2</sup>	No Asbestos Detected  out whole of buildinger be included in A  (S) Chrysotile and Amosite Asbestos Detected Removed	Hignett S  ng. Note: Sin CM Register  Hignett S	for

Leger	nd:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable	

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ID / Sample		Floor	cience Centre Room	Location	ACM (F)	Application	** Condition	Rec. Control	Diek	Size	(A)sbestos (S)	Surveyor	Resurve
143 PB-214666	18-Apr-2016		Whale Mall 022	Location  Lower ceiling above north and south ends of Whale Mall No. 022		Wall lining	None to Minor Damage or deterioration	n/a	n/a	100 m <sup>2</sup>	· , · · · · · ·	Hignett S	Resurve
144 S3175	18-Apr-2016	Level 2	Whale Mall 022	Expansion joints between concrete floor slabs throughout Whale Mall 022	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
45 Similar to PB	18-Apr-2016 3-207574	Level 2	Whale Mall 022	Packing beneath concrete slabs throughout		Packing material	Moderate damage or deterioration	Leave insitu & manage	Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
			General c	omments : Actual quantity not	known. Situation	presumed t	o be present be	neath concrete	e slabs thi	roughout	Cultural Centre.		
152 Similar to PB	18-Apr-2016 -214666	Level 3	Large Open Void above Whale Mall 022	Upper ceiling above north and south ends of Whale Mall No. 022	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	250 m²	No Asbestos Detected	Hignett S	
153 33944	18-Apr-2016	Level 3	Large Open Void above Whale Mall 022	Lining on inside of garden above southern end of Whale Mall No. 022	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	17 m²	No Asbestos Detected	Hignett S	
			Areas not	accessed : Situation not sight	ed at time of April	2016 audit.	Lining to inside	e of garden bed	d presume	ed; howev	ver, to be present b	peneath soil	S
50 77	18-Apr-2016	Level 3	Stair 1	Door on north side of western wall	Insulation material	Fire Door Cor	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
			General c	omments : Situation applies to	all fire doors on t	his level.							
151 Similar to PB	18-Apr-2016 -214653	Level 3	Touring Exhibition Hall No. 002	Expansion joints between concrete wall slab on north side of eastern wall in adjacent to Touring Exhibition Hall No. 002	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			General c	omments : Grey expansion joi	nt sealant present	throughout	whole of Level :	3					
155 PB-214653	18-Apr-2016	Level 4	Exhibition Hall No. 004	Expansion joints between concrete wall slab on north side of western wall adjacent to Exhibition Hall No. 004	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			General c	omments : Grey expansion joi	nt sealant present	throughout	whole of Level	4					
156 S3179/PB-61	18-Apr-2016 1071	Level 4	Lift Motor Room No. 5	Brakes to Lift Motor No. 5	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m^3	(S) (A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
egend :	** Not Sealed	1 (2) - 9	Signage (A) - Asbestos Prese	ent (F) - Friable									
oc no.	140t Gealet	(0)-0	pignage (A) - Asbestos Flest	Sur (1)-1 Habie	Version date:								
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Asset : Que	ensland Mus	seum & S	cience Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
154 42	18-Apr-2016	Level 4	Stair 1	Door on south side of eastern wall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
			Areas	not accessed : Situation applies	to all fire doors or	n this level							
665 N/A	2-Feb-2018	Level 5	Ceiling panels in soffits	Near Auto Doors		Ceiling tiles	None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected		
			Gener	ral comments : Tested March 201	8								
167 70841-QM-0	18-Apr-2016 002	Level 5	Conservation Lab 006	Around door to flammable liquid storage cupboard on east side of northern wall in Conservation Lab 006	Textile	Rope seal	None to Minor Damage or deterioration	n/a	n/a	2 m	No Asbestos Detected	Hignett S	
157 S3999	18-Apr-2016	Level 5	External Building Area	Soffit above gardens on north side of eastern elevation external to Conservation Lab 006	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	n/a	n/a	24 m²	No Asbestos Detected	Hignett S	
158 S3948	18-Apr-2016	Level 5	External Building Area	Lining on inside of gardens on north side of eastern elevation external to Conservation Lab 006	Fibre cement sheeting	Garden bed lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
159 S3948	18-Apr-2016	Level 5	External Building Area	Lining on inside of gardens on north side of eastern elevation external to Conservation Lab 006	Fibre cement sheeting	Garden bed lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
160 S3989	18-Apr-2016	Level 5	External Building Area	Ceiling above Staff Recreation Area on eastern elevation	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	180 m²	No Asbestos Detected	Hignett S	
161 S3938	18-Apr-2016	Level 5	External Building Area	Lining on inside of gardens on eastern elevation external to Curator Office No. 007 to Curator Office No. 020	Fibre cement sheeting	Garden bed lining	None to Minor Damage or deterioration	n/a	n/a	100 m²	No Asbestos Detected	Hignett S	
162 S3937	18-Apr-2016	Level 5	External Building Area	Expansion joints between concrete floor slab on eastern elevation external	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	

General comments: Grey expansion joint sealant present throughout whole of Level 5

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sset : Que	ensland Mus	eum & So	cience Centre										
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
163 S4000	18-Apr-2016	Level 5	External Building Area	Soffit above gardens on south side of eastern elevation	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	n/a	n/a	24 m²	No Asbestos Detected	Hignett S	
164 Similar to PB	18-Apr-2016 3-214652	Level 5	External Building Area	Ceiling above balcony on west side of southern elevation external to Staff Office No. 037	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	7.5 m²	No Asbestos Detected	Hignett S	
165 PB-214652	18-Apr-2016	Level 5	External Building Area	Walls on east and west sides of balcony on west side of southern elevation external to Staff Office No. 037	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	7 m²	No Asbestos Detected	Hignett S	
683 N/A	12-May-2020	Level 5	Floor Coverings	Level 5	Vinyl sheeting	Floor covering	None to Minor Damage or deterioration	Encapsulate	n/a	Level 5 m <sup>2</sup>	No Asbestos Detected		
166 41	18-Apr-2016	Level 5	Stair 1	Door on south side of eastern wall	Insulation materia	Fire Door Cor	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
			Gener	al comments : Situation applies to	o all fire doors on	this level.							
666 N/A	2-Feb-2018	Level 6	Ceiling panels in soffits	Near auto doors		Ceiling tiles	None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected		
			Gener	al comments : Tested March 2016	8								
168 S3941	18-Apr-2016	Level 6	External Building Area	Soffit above gardens on north side of eastern elevation external to Tank Collection 003	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	n/a	n/a	12 m²	No Asbestos Detected	Hignett S	
169 S3947	18-Apr-2016	Level 6	External Building Area	Lining on inside of gardens on north side of eastern elevation external to Tank Collection 003	Fibre cement sheeting	Garden bed lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
			Gener	al comments : Situation not sighte	ed at time of Apri	l 2016 audit.	Lining to inside	of garden bed	d could be	e present l	beneath soils.		
170 3185	18-Apr-2016	Level 6	External Building Area	Ceiling above external seating area and gardens on eastern elevation external	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	150 m²	No Asbestos Detected	Hignett S	

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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D / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
171 3184	18-Apr-2016	Level 6	External Building Area	Lining on inside of gardens on eastern elevation external to Curator Office No. 007 to Curator Office No. 021	Fibre cement sheeting	Garden bed lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
			Genera	al comments : Situation not sight	ed at time of Apri	il 2016 audit.	Lining to inside	of garden bed	could be	present b	eneath soils.		
172 S3175	18-Apr-2016	Level 6	External Building Area	Expansion joints between concrete floor slab on eastern elevation external	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			Genera	al comments : Grey expansion jo	int sealant prese	nt throughout	whole of Level	6					
173 S3992	18-Apr-2016	Level 6	External Building Area	Soffit above gardens on southern elevation external to Library 024	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	n/a	n/a	24 m²	No Asbestos Detected	Hignett S	
174 S3943/MU-02	18-Apr-2016	Level 6	External Building Area	Lining on inside of gardens on southern elevation external to Library 024	Fibre cement sheeting	Garden bed lining	None to Minor Damage or deterioration	n/a	n/a	15 m^3	No Asbestos Detected	Hignett S	
			Genera	al comments : Situation not sight	ed at time of Apri	il 2016 audit.	Lining to inside	of garden bed	could be	present b	eneath soils.		
175 S3993	18-Apr-2016	Level 6	External Building Area	Soffit above gardens on south side of eastern elevation external to Librarian Office	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	n/a	n/a	8 m²	No Asbestos Detected	Hignett S	
176 S1384	18-Apr-2016	Level 6	External Building Area	Lining on inside of gardens on south side of eastern elevation external to Librarian Office	Fibre cement sheeting	Garden bed lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
			Genera	al comments : Situation not sight	ed at time of Apri	il 2016 audit.	Lining to inside	of garden bed	could be	present b	eneath soils.		
-	18-Apr-2016	Level 6	Plant Room 16 (No. 035)	Insulation on metal beam above west side of room	Vermiculite	Insulation to support beam	Moderate damage or deterioration	n/a	n/a	13.5 m²	No Asbestos Detected	Hignett S	
178 PB-63510							deterioration						
			Genera	al comments : Situation applies to	o all metal beams	s covered with		ulation on this	level.				

General comments: Situation applies to all fire doors on this level

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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
179 Similar to 79	18-Apr-2016	Level 7	Plant room	Door to Service Duct Riser in centre of Plant Room (i.e. south side of Stair 2)	Insulation material			n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
			Gene	ral comments : Situation applies to	all fire doors on	this level							
180 PB-214651	18-Apr-2016	Level 7	Plant room	Gaskets between flanges to "heating/hot water" pipework	Gasket	Flange gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	>1 Gaskets	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
			Gene	ral comments : It is presumed that	these gaskets ar	re present thro	oughout all leve	els of the Quee	nsland M	useum & :	Science Centre		
181 79	18-Apr-2016	Level 8	Lift Motor Room	Door on south side of Lift Motor Room No. 6	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
			Gene	ral comments : Situation applies to	o all fire doors on	this level							
182 3178/PB-6107	18-Apr-2016 70	Level 8	Lift Motor Room No. 6	Brakes to Lift Motor No. 6	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
183 3178/PB-6106	18-Apr-2016 69	Level 8	Lift Motor Room No. 7	Brakes to Lift Motor No. 7	Brake pads	Brake pads	None to Minor Damage or deterioration	Leave insitu & manage	Low	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
138 PB-214662	18-Apr-2016	Mezzanine 1	Female Toilets	Walls behind ceramic tiles on west side of Female Toilets	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	8 m²	No Asbestos Detected	Hignett S	
139 Similar to PB-		Mezzanine 1	Male Toilets	Walls behind ceramic tiles on east side of Male Toilets	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	8 m²	No Asbestos Detected	Hignett S	
136 Similar to 39	18-Apr-2016	Mezzanine 1	Stair 1	Door on south side of western wall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
			Gene	ral comments : Situation applies to	o all fire doors on	this level							
137 PB-63512	18-Apr-2016	Mezzanine 1	Stair 1	Expansion joints between concrete wall slab on east side	Sealant	Expansion gap joint	Moderate damage or	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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Asset: Queensland Museum & Science Centre

ID / Sample Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
Removed <sup>1</sup>	5 Roof	Whale Mall - Northern Roofing syklights runs 6-9	Y beams, light fittings and drainage channels	Dust/debris	Debris	Moderate damage or deterioration	n/a	n/a	10 m²	Chrysotile Asbesto Detected Removed		

General comments: Removal carried out by Dickinson Construction

End of Report

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Cultural Centre Precinct, Stanly Place SOUTH BRISBANE 4101

Comments: The Brisbane River is considered to be on the east side of

the property

Asset: State Library

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
8 70841-SLQ-0	12-May-2016 )07	Ground	Car Park 0.01	Ceiling lining adjacent to external vents	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
6 70841-SLQ-0	12-May-2016 003	Ground	Carpark 0.01	Cladding to columns	Fibre cement sheeting	Column cladding	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
11 70841-SLQ-0	12-May-2016 006	Ground	Cleaners Store 0.67	Decorative coating to underside of ceiling	Insulation material	Spayed coating	None to Minor Damage or deterioration	n/a	n/a	2 m²	No Asbestos Detected	Hignett S	
9 70841-SLQ-0	12-May-2016 005	Ground	DB-OB Service Riser (within Car Park 0.01)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
2 PB-209074	12-May-2016	Ground	External Building Area	Lining on inside of upper garden adjacent to eastern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	n/a	n/a	80 m²	No Asbestos Detected	Hignett S	
3 PB-209073	12-May-2016	Ground	External Building Area	Lining on inside of lower garden adjacent to eastern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	n/a	n/a	80 m²	No Asbestos Detected	Hignett S	
5 70841-SLQ-0	12-May-2016 002	Ground	Fan Room 0.66	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
10 70841-SLQ-0	12-May-2016 008	Ground	Fire Hose Reel Cupboard FLO.14	Ceiling lining	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
13 70841-SLQ-0	12-May-2016 004	Ground	Sprinkler Pump Room 0.56	Gaskets to sprinkler pump	Gasket	Gasket to pipe work	None to Minor Damage or deterioration	n/a	n/a	4 Gasket	No Asbestos is Detected	Hignett S	

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Asset : State	<u>Library</u>												
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
4 70841-SLQ-0	12-May-2016 )01	Ground	Stairwell (adjacent to Lift SIW1)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
26 70841-SLQ-0	12-May-2016 )18	Level 1	Library Shop 1.58A and Café 1.58B	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
22 70841-SLQ-0	12-May-2016 )14	Level 1	Deck 1.36	Decorative wall cladding (adjacent to Infozone 1.01)	Fibre cement sheeting	Wall cladding	None to Minor Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	
23 70841-SLQ-0	12-May-2016 )12	Level 1	Deck 1.36	Ceiling over walkway	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	150 m²	No Asbestos Detected	Hignett S	
14 70841-SLQ-0	12-May-2016 033	Level 1	External Building Area	Lining on inside of garden on east side of southern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	n/a	n/a	16 m²	No Asbestos Detected	Hignett S	
			General co	omments : Garden bed in the	breezeway beti	ween State Libr	ary of Queensl	and and The E	Edge				
15 70841-SLQ-0	12-May-2016 010	Level 1	External Building Area	Lining to inside of garden bed on west side of southern elevation (adjacent to south- western corner of Stair 14)	Bituminous material	Weather proor membrane	f None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
19 70841-SLQ-0	12-May-2016 016	Level 1	Fire House Real Cupboard (north end of Knowledge Walk North 1.02B)	Infill on door to cupboard	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
18 70841-SLQ-0	12-May-2016 009	Level 1	Knowledge Walk 1.02C	Ceiling lining	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	800 m²	No Asbestos Detected	Hignett S	
20 70841-SLQ-0	12-May-2016 015	Level 1	PABX 1.27	Packing around cable penetrations	Fibre cement sheeting	Insulation to cables	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
24 70841-SLQ-0	12-May-2016 011	Level 1	Plant Room 1.44	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Legend: Matter Sealed} \textbf{(S) - Signage} \qquad \textbf{(A) - Asbestos Present} \qquad \textbf{(F) - Friable}$ 

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Asset : State	<u>e Library</u>												
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
21 70841-SLQ2	12-May-201 2-001	6 Level 1	Respite Room 1.21	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
25 70841-SLQ-0	12-May-201 013	6 Level 1	The Corner 1.01F	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
28 70841-SLQ-0	12-May-201 020	6 Level 2	Coffee Hub 2 2.46	Ceiling lining	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
27 70841-SLQ-0	12-May-201 019	6 Level 2	Entry Lobby 2.02A	Ceiling lining	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	100 m²	No Asbestos Detected	Hignett S	
31 70841-SLQ-0	12-May-201 021	6 Level 2	Entry Lobby 2.02A	Wall to around entry State Reference Library	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
668 N/A	10-Jul-2018	Level 2	Fire Door L2.4	Stairs near Comms Room 2.35		Fire Door Cor	e None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected		
			General	comments : Tested 30/05/201	8								
32 70841-SLQ-0	12-May-201 022	6 Level 2	Queensland Terrace 2.53A	Walls throughout "lobby" to Stairs 13	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	8 m²	No Asbestos Detected	Hignett S	
29 70841-SLQ-0	12-May-201 034	6 Level 2	Terrace 2.24	Ceiling lining	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	50 m <sup>2</sup>	No Asbestos Detected	Hignett S	
30 PB-209072	12-May-201	6 Level 2	Terrace 2.24	Residual lining on inside of garden on east side of terrace	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
35 PB-209070	12-May-201	6 Level 2	Terrace 317	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Asbestos Present (F) - Friable} \end{subarray} Legend: \begin{tabular}{ll} ** Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable (F) - Fria$ 

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Asset : Sta	te Library												
ID / Sample	e Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
36 PB-209071	12-May-2016	6 Level 2	Terrace 317	Lining on inside of garden on east side of terrace	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
37 70841-SLQ	12-May-2016 -025	6 Level 3	Plant Room 3.27	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
34 70841-SLQ	12-May-2016 -023	S Level 3	Proj. Control Room 3.38	Floor throughout	Fibre cement sheeting	Floor base	None to Minor Damage or deterioration	n/a	n/a	16 m²	No Asbestos Detected	Hignett S	
33 70841-SLQ	12-May-2016 -026	6 Level 3	Retrieve Dispatch 3.09	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
38 70841-SLQ	12-May-2016 -024	6 Level 3	Service Riser (adjacent to eastern side of Microfrom Reading Room 3.01J)	north- Packing around cable penetrations	Insulation materia	I Insulation to cables	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
48 70841-SLQ	12-May-2016 -028	6 Level 4	Cleaners Cupboard 4.35 (between Female WC 4.34 Male WC 4.36)	Walls throughout 4 and	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
671 N/A	10-Jul-2018	Level 4	Fire Door L4.3	Stairs near Comms Room 4.41		Fire Door Co	re None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected		
			Gen	eral comments : Tested 30/05/201	8								
			Rem	nediation notes : Tested 30/05/201	8								
670 N/A	10-Jul-2018	Level 4	Fire Door L4.5	Stairs near Plant Room 4.22		Fire Door Co	re None to Minor Damage or deterioration	n/a			No Asbestos Detected		
			Gen	eral comments : Tested 30/05/201	8								
			Rem	nediation notes : Tested 30/05/201	8								
669 N/A	10-Jul-2018	Level 4	Fire Door L4.8	Battery Room		Fire Door Co	re None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected		

General comments: Tested 30/05/2018

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sset : State	Library												
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
41 70841-SLQ-0	12-May-2016 29	Level 4	Plant Room 4.12	Gaskets between upper flanges to pipework from CWP-1	Gasket	Flange gasket	None to Minor Damage or deterioration	n/a	n/a	4 Gaskets	No Asbestos Detected	Hignett S	
				General comments : Room labelled Plan	nt 4a.								
42 PB-217696	12-May-2016	Level 4	Plant Room 4.12	Gaskets between lower flanges to pipework from CWP-1	Gasket	Flange gasket	None to Minor Damage or deterioration	n/a	n/a	4 Gaskets	No Asbestos Detected	Hignett S	
				General comments : Room labelled Plan	nt 4a.								
43 PB-217698	12-May-2016	Level 4	Plant Room 4.12	Gaskets to head of northern most compressor unit (i.e. O6E Motor Compressor Unit/Serial No. 21D602895)	Gasket	Head Gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 Gaskets	(S) (A) Chrysotile Asbestos Detected	Hignett S	12-May-2019
				General comments : Room labelled Plan	nt 4a.								
44 PB-217697	12-May-2016	Level 4	Plant Room 4.12	Gaskets to head of southern most compressor unit (i.e. O6E Motor Compressor Unit/Serial No. 21D602894)	Gasket	Head Gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	3 Gaskets	(S) (A) Chrysotile Asbestos Detected	Hignett S	12-May-2019
				General comments : Room labelled Plan	nt 4a.								
45 PB-209075	12-May-2016	Level 4	Plant Room 4.12	Door on east side of southern wall	Insulation material	Fire Door Core	None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
				General comments : Situation applies to	o all fire doors wit	hin the State I	Library of Quee	ensland manufa	actured by	y Cemac A	Associated Limited	1.	
39 70841-SLQ-0	12-May-2016 30A & B	Level 4	Plant Room 4.14	Gaskets between flanges to "heating water" pipework	Gasket	Flange gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 Gaskets	(S) (A) Chrysotile Asbestos Detected	Hignett S	12-May-2019
				General comments : Room labelled Plan Queensland.	nt 4b. It is presui	med that these	e gaskets are p	resent through	out all le	vels of the	"old portions" of t	he State Lii	brary of
49 N/70841-SLC	12-May-2016 0-027	Level 4	Stair 20	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	

\*\* Not Sealed (S) - Signage Legend: (A) - Asbestos Present Doc no. Version date: Doc approver: Rev no. Page 5 of 6 Doc owner:



<u> Asset : State</u>	<u>e Library</u>												
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
47	12-May-2016	Level 4	Terrace 4.24	Lining on inside of garden on	Fibre cement	Garden bed	Moderate	n/a	n/a	20 m²	No Asbestos	Hignett S	
PB-209069				east side of terrace	sheeting	lining	damage or deterioration				Detected		
52 70841-SLQ-0	12-May-2016 032	Level 5	Board Room Terrace 5.47	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	80 m²	No Asbestos Detected	Hignett S	
50 PB-217700	12-May-2016	Level 5	Cleaners Cupboard (adjacent to north-eastern corner in PWD WC 5.26)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
51 PB-217699	12-May-2016	Level 5	Cleaners Cupboard (adjacent to north-eastern corner in PWD WC 5.26)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	6.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	

End of Report

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Stanley Place

Cultural Centre SOUTH BRISBANE 4101

Comments: The Brisbane River is considered to be on the east side of

the property

Asset: The Edge

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
89 7081-EDGE-	13-Apr-2016 004	Ground	Corridor 0.21	Brackets around ductwork on underside of ceiling	Cement product	Insulation to duct heater	Moderate damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
68 2990	13-Apr-2016	Ground	External Building Area	Expansion joints between concrete floor slab	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			Genera	al comments : Grey expansion joi	int sealant prese	ent throughout	whole of Level (	).					
69 70841-EDGE	13-Apr-2016 E-012	Ground	External Building Area	Lining on inside of Grassed Area adjacent to eastern elevation (external to Staff Work Area 0.38)	Fibre cement sheeting	Garden bed lining	Severe Damage or deterioration	n/a	n/a	150 m²	No Asbestos Detected	Hignett S	
70 70841-EDGE	13-Apr-2016 E-011	Ground	External Building Area	Lining on inside of Grassed Area adjacent to eastern elevation (external to Staff Work Area 0.38)	Bituminous material	Weather proo membrane	f None to Minor Damage or deterioration	n/a	n/a	150 m²	No Asbestos Detected	Hignett S	
71 PB-214633	13-Apr-2016	Ground	External Building Area	Soffit on central eastern elevation (external to Staff Work Area 0.38)	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	Leave insitu & manage	Low	23 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	13-Apr-2019
72 PB-214632	13-Apr-2016	Ground	External Building Area	Wall on central eastern elevation (external to south side of Staff Work Area 0.38)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
73 Similar to PB	13-Apr-2016 3-214638	Ground	External Building Area	Lining on inside of upper garden bed adjacent to south side of eastern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Medium	90 m²	(A) Chrysotile Asbestos Detected	Hignett S	13-Apr-2019
74 Similar to PB	13-Apr-2016 3-214639	Ground	External Building Area	Lining on inside of upper garden bed adjacent to south side of eastern elevation	Bituminous material	Weather proo membrane	f None to Minor Damage or deterioration	n/a	n/a	90 m²	No Asbestos Detected	Hignett S	
75 Similar to PB	13-Apr-2016 3-214638	Ground	External Building Area	Lining on inside of middle upper garden bed adjacent to south side of eastern elevation	Fibre cement sheeting	Garden bed lining	Severe Damage or deterioration		Medium	90 m²	(A) Chrysotile Asbestos Detected	Hignett S	13-Apr-2019
	** Not Sealed	d (S) - S	signage (A) - Asbestos Pr	esent (F) - Friable									
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Asset: The	<u>Edge</u>												
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
76 Similar to PB	13-Apr-2016 -214639	Ground	External Building Area	Lining on inside of middle upper garden bed adjacent to south side of eastern elevation	Bituminous material	Weather proof membrane	f None to Minor Damage or deterioration	n/a	n/a	90 m²	No Asbestos Detected	Hignett S	
77 Similar to PB	13-Apr-2016 -214638	Ground	External Building Area	Lining on inside of middle lower garden bed adjacent to south side of eastern elevation	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Medium	90 m²	(A) Chrysotile Asbestos Detected	Hignett S	13-Apr-201
78 Similar to PB	13-Apr-2016 -214639	Ground	External Building Area	Lining on inside of middle lower garden bed adjacent to south side of eastern elevation	Bituminous material	Weather proof membrane	f None to Minor Damage or deterioration	n/a	n/a	90 m²	No Asbestos Detected	Hignett S	
79 PB-214638	13-Apr-2016	Ground	External Building Area	Lining on inside of lower garden bed adjacent to eastern elevation (entire length of building)	Fibre cement sheeting	Garden bed lining	Severe Damage or deterioration		Medium	200 m²	(A) Chrysotile Asbestos Detected	Hignett S	13-Apr-201
80 PB-214639	13-Apr-2016	Ground	External Building Area	Lining on inside of lower garden bed adjacent to eastern elevation (entire length of building)	Bituminous material	Weather proof membrane	f None to Minor Damage or deterioration	n/a	n/a	200 m²	No Asbestos Detected	Hignett S	
81 PB-214640	13-Apr-2016	Ground	External Building Area	Expansion joints between concrete floor slab adjacent to southern elevation (north side of southern most Breezeway)	Bituminous material	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	<1 m^3	No Asbestos Detected	Hignett S	
			General co	omments : Black bitumastic ex	xpansion joint s	ealant appears	to extends bene	eath the grey	"non asbe	stos" exp	oansion joint sealar	nt in places.	
67 Similar to PB	13-Apr-2016 -214639	Ground	External Building Area (adjacent to east side of Former Loading Dock Area 0.29)	Lining on inside of garden bed	Bituminous material	Weather proof membrane	None to Minor Damage or deterioration	n/a	n/a	50 m²	No Asbestos Detected	Hignett S	
			General co	omments : One garden bed.									
82 PB-214627	13-Apr-2016	Ground	External Building Area (Breezeway adjacent to southern elevation)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	150 m²	No Asbestos Detected	Hignett S	
83 PB-214628	13-Apr-2016	Ground	External Building Area (Breezeway adjacent to southern elevation)	Soffit above doorway and windows on central southern elevation	Fibre cement sheeting	Soffit	None to Minor Damage or deterioration	n/a	n/a	3.5 m²	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Legend: Matter Sealed} \textbf{(S) - Signage} \qquad \textbf{(A) - Asbestos Present} \qquad \textbf{(F) - Friable}$ 

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sset: The E	<u>Edge</u>												
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
84 PB-214629	13-Apr-2016	Ground	External Building Area (Breezeway adjacent to southern elevation)	Wall around doorway and windows on central southern elevation	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	4.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
85 Similar to PB	13-Apr-2016 -214639	Ground	External Building Area (Breezeway adjacent to southern elevation)	Lining on inside of garden beds adjacent to central southern elevation)	Bituminous material	Weather proof membrane	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
66 PB-214631	13-Apr-2016	Ground	External Building Area (Former Loading Dock Area 0.29)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	140 m²	No Asbestos Detected	Hignett S	
86 Similar to PB	13-Apr-2016 -214626	Ground	Hand Wash 0.11	East side of northern wall (adjacent to PWD WC 0.10), east wall and central partition wall behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	13.5 m²	No Asbestos Detected	Hignett S	
88 Similar to PB-	13-Apr-2016 -214626	Ground	Male WC 0.13	West wall behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5.5 m²	No Asbestos Detected	Hignett S	
87 PB-214626	13-Apr-2016	Ground	PWD WC 0.10	Walls throughout behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
58 PB-214624	13-Apr-2016	Level 1	Entry Foyer (between Breezeway 1.02 and River Lounge 1.37), Café 1.33 and Staff Reception 1.36	Ceiling throughout various rooms (as specified in Primary Location)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	65 m²	No Asbestos Detected	Hignett S	
60 PB-214634	13-Apr-2016	Level 1	External Building Area (Breezeway 1.02)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	250 m²	No Asbestos Detected	Hignett S	
61 PB-73851	13-Apr-2016	Level 1	External Building Area (Breezeway 1.02)	Lining on inside of garden beds adjacent to west elevation of Breezeway 1.02	Bituminous material	Weather proof membrane	f None to Minor Damage or deterioration	Leave insitu & manage	Low	150 m²	(S) (A) Chrysotile Asbestos Detected	Hignett S	13-Apr-2019

General comments: Five garden beds.

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Asset : The	<u>Edge</u>												
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
62 Similar to 29	13-Apr-2016 90	Level 1	External Building Area (Breezeway 1.02)	Expansion joints between concrete floor slab	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			General co	omments : Grey expansion jo	int sealant pres	ent throughout	whole of Level	1.					
63 PB-214637	13-Apr-2016	Level 1	External Building Area (Breezeway 1.02)	Floor beneath carpet on central west elevation of Breezeway 1.02 (between 3rd and 4th garden beds from northern end)	sheeting	Floor base	None to Minor Damage or deterioration	n/a	n/a	6.5 m²	No Asbestos Detected	Hignett S	
64 PB-214635	13-Apr-2016	Level 1	External Building Area (Breezeway 1.02)	Wall on south side of western elevation (external to FIP 1.23)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	1.5 m²	No Asbestos Detected	Hignett S	
65 PB-214636	13-Apr-2016	Level 1	FIP 1.23	Walls throughout Fire Control Panel Cupboard (south-eastern side of FIP 1.23)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	4.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
59 PB-214625	13-Apr-2016	Level 1	PWD WC 1.31	Walls throughout behind ceramic tiles	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
54 PB-214623	13-Apr-2016	Level 2	External Building Area (Concrete Plaza)	Ceiling above entry on south side of eastern elevation (external to Chillout/Mezzanine 2.02)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
55 Similar to PB	13-Apr-2016 3-207574	Level 2	External Building Area (Concrete Plaza)	Packing beneath concrete slabs throughout	Fibre cement sheeting	Packing material	Moderate damage or deterioration	n/a	n/a	>10 m²	No Asbestos Detected	Hignett S	
56 Similar to 29	13-Apr-2016 90	Level 2	External Building Area (Concrete Plaza)	Expansion joints between concrete floor slab	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
			General co	omments : Grey expansion jo	int sealant pres	ent throughout	whole of Level	2.					
57 Similar to 29	13-Apr-2016 95	Level 2	External Building Area (Concrete Plaza)	Lining on inside of lower garden beds, east side of N, E and S elevations	Fibre cement sheeting	Garden bed lining	Moderate damage or deterioration	Leave insitu & manage	Low	250 m²	(A) Chrysotile Asbestos Detected	Hignett S	13-Apr-2019

General comments: Situation not sighted at time of April 2016 audit. Lining to inside of garden bed presumed to be present beneath soil.

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Asset: The Edge

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
53	13-Apr-2016	Level 3	External Building Area (Roof Top	•	Fibre cement	Wall lining	Moderate	Leave insitu & Low	23 m²	(A) Chrysotile	Hignett S	13-Apr-2019
2994			3.01)	Top on inside of parapet	sheeting		damage or deterioration	manage		Asbestos Detected		

General comments: Situation not sighted at time of April 2016 audit (i.e. weatherproof membrane covers entire Roof Top). Wall lining on inside of parapet presumed to still be present.

End of Report

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#### Asbestos Register for 'Undercroft (Substation Building) - Dated 2nd August 2021'

Cultural Centre Tunnel SOUTH BRISBANE 4101

Comments: The Brisbane River is considered to be on the east side of

the property

Asset: Undercroft (Substation Building)

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
91 PB-214630	18-Apr-2016	Ground	External Building Area	Infill above roller door on west side of northern elevation	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	1.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
			General c	comments : One infill panel.									
92 Similar to PB	18-Apr-2016 -214630	Ground	External Building Area	Soffit above metal roller door on west side of northern elevation		Infill panel	None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hignett S	
93 PB-214649	18-Apr-2016	Ground	External Building Area	Expansion joints between concrete floor slab adjacent to northern elevation	Sealant	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
94 PB-214650	18-Apr-2016	Ground	External Building Area	Expansion joints between concrete floor slab adjacent to northern elevation	Bituminous material	Expansion gap joint	Moderate damage or deterioration	n/a	n/a	1 m^3	No Asbestos Detected	Hignett S	
95 PB-214641	18-Apr-2016	Ground	General c  North-western Room (i.e. room into which roller door opens)	comments : Black bitumastic e.  Door on west side of southern wall	xpansion joint s (F) Insulation material		e None to Minor Damage or	eath the grey	"non asbe	,	oansion joint seala No Asbestos Detected	ant in places. Hignett S	
							deterioration						
			General c	comments : One fire door									
101 PB-214646	18-Apr-2016	Ground	Ventilation Plant Room	Infill around exhaust duct (above roller door) on south wall	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	3 m²	No Asbestos Detected	Hignett S	
96 PB-214644	18-Apr-2016	Ground	Void (containing embankment)	Membrane on upper north wall (behind access ladder to Mezzanine Level)	Bituminous material	Weather proo membrane	f Moderate damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
			General c	comments : Weatherproof men	nbrane may ext	tend beneath co	ncrete slab to l	Лezzanine Lev	el. Quanti	ity may b	e as large as 50m	2	
97 PB-214642	18-Apr-2016	Ground	Void (containing embankment)	Packing between concrete wall and embankment on north side of Void		Packing material	Severe Damage or deterioration	Encapsulate	Medium	5 m²	(S) (A) Chrysotile and Amosite Asbestos Detected	Hignett S	18-Apr-2019

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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#### Asbestos Register for 'Undercroft (Substation Building) - Dated 2nd August 2021'

ID / Sample	ercroft (Sub	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Pick	Size	(A)sbestos (S)	Surveyor	Resurvey
98 70841-EDGE	18-Apr-2016		Void (containing embankment)	Coating to embankment	Cement product	Spayed coating	Moderate damage or deterioration	n/a	n/a	500 m <sup>2</sup>	No Asbestos Detected	Hignett S	itesui vey
99 PB-214645	18-Apr-2016	Ground	Void (containing embankment)	Door on west side of southern wall	(F) Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
100 PB-214643	18-Apr-2016	Ground	Void (containing embankment)	Packing between metal frame and concrete floor on north side of western wall	Fibre cement sheeting	Packing material	Severe Damage or deterioration	Encapsulate	Medium	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-2019
102 Similar to PB	18-Apr-2016 -214646	Ground	Workshop (southern most room)	Infill around exhaust duct (above roller door) on north wall	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	3 m²	No Asbestos Detected	Hignett S	
103 PB-214647	18-Apr-2016	Ground	Workshop (southern most room)	Debris scattered on ground adjacent to east north side of eastern wall	Fibre cement sheeting	Debris	Severe Damage or deterioration	n/a	n/a	<0.3 m <sup>2</sup>	No Asbestos Detected	Hignett S	
			General co	omments : Affected area <1m	2								
104 PB-214648	18-Apr-2016	Ground	Workshop (southern most room)	Benchtop on south side of western wall	Fibre cement sheeting	Bench top	Moderate damage or deterioration	n/a	n/a	2 m²	No Asbestos Detected	Hignett S	

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#### Asbestos Register for 'Cultral Precinct Central Plant - Dated 2nd August 2021'

Stanley Place, Cultural Centre SOUTH BRISBANE 4101

Comments: The Brisbane River is considered to be on the east side of

the property

Asset : Central Plant

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
645 PB-158233	22-Jul-2016	Level 2	Lower chiller room	Insulation boxes to the valves	Bituminous material	Insulation to pipework	None to Minor Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hatchard C	
661 PB-214657	18-Apr-2016	Level 2	Switch Room (north side of Queensland Museum & Science Centre)	Door on east side of southern wall (inside Museum)	(F) Insulation material	Fire Door Core	e None to Minor Damage or deterioration	Leave insitu & manage	Low	1 m²	(A) Amosite Asbestos Detected	Hignett S	18-Apr-2019
			General c	omments : This situation is als	so in the ACM Re	egister for the	Queensland Me	eseum					
686 Sample 1-15	7-Oct-2020	Level 2	Undercroft Pump Room 2.02	Recovered Water Tank 2.02 area			None to Minor Damage or deterioration	n/a	n/a				
643 PB-158231	22-Jul-2016	Level 3	Chiller room	Head gaskets to "old" air compressor	Gasket	Gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	2 Gaskets	(A) Chrysotile Asbestos Detected	Hatchard C	22-Jul-2019
			General c	omments : ASSET REMOVEL	D FROM SERVIC	E 15th July 2	021						
644 PB-158232	22-Jul-2016	Level 3	Chiller room	Pipe insulation to "old" air compressor	Textile	Insulation to pipework	None to Minor Damage or deterioration	n/a	n/a	1 m	No Asbestos Detected	Hatchard C	
			General c	omments : ASSET REMOVEL	D FROM SERVIC	CE 15th July 2	021						
646 PB-158234	22-Jul-2016	Level 3	External northern, southern and western elevations	Eaves linings to the service office	Fibre cement sheeting	Eaves lining	None to Minor Damage or deterioration	n/a	n/a		No Asbestos Detected	Hatchard C	
641 <b>Ren</b> PB-158229	10 <b>ved</b> <sup>6</sup>	Level 3	Lunch room/workshop	AC unit 19 A & B - Insulation to hearter coils	(F) Millboard	Insulation to duct heater	**None to Minor Damage or deterioration	n/a	n/a	2 m²	Chrysotile and Amosite Asbestos Detected Removed	Hatchard C	
			General c	omments : Refer attached Cle	earance Certificat	e dated 10 Ju	lly 2017. New he	eater bank ins	talled.				
632 PB-158220	22-Jul-2016	Level 3	Plant room	Storm water pipe from the ceiling to level 0	Fibre cement pipe	Storm water drain	None to Minor Damage or deterioration	n/a	n/a	20 m	No Asbestos Detected	Hatchard C	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable	

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# Asbestos Register for 'Cultral Precinct Central Plant - Dated 2nd August 2021'

Asset : Cent	tral Plant												
ID / Sample 685	<b>Date</b> 2-Oct-2020	Floor Level 3	Room Service Yard 3.03	Location Path near panel 5	ACM (F) Fibrous material	Application Dust/debris	** Condition  **Severe	Rec. Control Remove	Risk n/a	0.4 x 0.2 cm	(A) Shestos (S)  (A) Amosite Asbestos Detected	Surveyor Squire A	Resurvey 2-Oct-2023
Sample 5I							Damage or deterioration			0.2 Cm	Aspesios Detected		
			Ge	eneral comments : Removal carried o	ut by Envirohealti	h Consulting	on 2/10/2020						
633 PB-158221	22-Jul-2016	Level 4	Boiler room	Rope insulation to the boilers	Rope	Insulation to hot water system	None to Minor Damage or deterioration	n/a	n/a	4 m	No Asbestos Detected	Hatchard C	
634 PB-158222	22-Jul-2016	Level 4	Boiler room	Insulation material to the boilers	Insulation material	I Insulation to hot water system	None to Minor Damage or deterioration	n/a	n/a	2 m	No Asbestos Detected	Hatchard C	
635 PB-158223	22-Jul-2016	Level 4	Boiler room	Dust to the top of boiler 2	Dust	Dust/debris	Severe Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hatchard C	
636 <b>Ren</b> PB-158224	nőved <sup>6</sup>	Level 4	Boiler room	Boilers - pump gasket	Gasket	Gasket to pipe work	None to Minor Damage or deterioration	Leave insitu & manage	Low	2 Gaskets	Chrysotile Asbestos Detected Removed	Hatchard C	
637 PB-158225	22-Jul-2016	Level 4	Boiler room	Debris beneath boiler 2	Dust/debris	Dust/debris	Severe Damage or deterioration	n/a	n/a	1 m²	No Asbestos Detected	Hatchard C	
638 PB-158226	22-Jul-2016	Level 4	Boiler room	Exhaust gaskets to the boilesr	Textile	Gasket	None to Minor Damage or deterioration	n/a	n/a	2 m	No Asbestos Detected	Hatchard C	
631 PB-158219	22-Jul-2016	Level 4	Generator Room	Gaskest to the generator exhausts	Gasket	Gasket	None to Minor Damage or deterioration	Leave insitu & manage	Low	12 Gaskets	(S) (A) Chrysotile s Asbestos Detected	Hatchard C	22-Jul-2019
642 PB-158230	22-Jul-2016	Level 4	Generator room	Gaskest to the vessels at the rear of the generators	Gasket	Gasket	None to Minor Damage or deterioration	n/a	n/a	6 Gaskets	No Asbestos Detected	Hatchard C	
640 PB-158228	22-Jul-2016	Level 5	Central plant	Membrane to boiler flue pipes	Bituminous material	Sealant	None to Minor Damage or deterioration	n/a	n/a	2 m²	No Asbestos Detected	Hatchard C	

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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#### Asbestos Register for 'Cultral Precinct Central Plant - Dated 2nd August 2021'

Asset : Central Plant

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
639	22-Jul-2016	Level 6	Roof - Generator exhaust pipes	Gaskets to exhaust flanges	Gasket	Gasket	None to Minor	Leave insitu & Low	3	(A) Chrysotile	Hatchard C	22-Jul-2019
PB-158227							Damage or	manage	Gasket	s Asbestos Detected		
							deterioration					

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#### Asbestos Register for 'Cultural Centre Grounds - Dated 2nd August 2021'

Site Grounds

Cultural Precinct SOUTH BRISBANE 4101

Comments: The Brisbane River is considered to be on the east side of

\*\* Not Sealed

(S) - Signage

(A) - Asbestos Present (F) - Friable

Legend:

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D / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
05 B-207579	18-Apr-2016	Ground	External Building Area (Art Gallery Plaza)	Lining on inside of garden beds near north-eastern side of Queensland Art Gallery	Fibre cement sheeting	Garden bed lining	Severe Damage or deterioration		Low	>120 m <sup>2</sup>	<sup>2</sup> (A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
			General c	comments : Actual quantity not	t known. Situati	on presumed t	o be present with	hin all gardens	beds thro	oughout A	Art Gallery Plaza		
108 Similar to PB	18-Apr-2016 -207574	Ground	External Building Area (Art Gallery Plaza)	Packing between base of raised garden bed and concrete floor slab within the north-eastern portions of Art Gallery Plaza	Fibre cement sheeting	Packing material	Severe Damage or deterioration		Low	>1 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
			General c Cultural C	comments : Actual quantity not Centre.	t known. Situatio	on presumed t	o be present bet	ween garden l	beds and	concrete	slabs (i.e. various	levels) thro	ughout
109 PB-207574	18-Apr-2016	Ground	External Building Area (Art Gallery Plaza)	Packing beneath concrete slabs	Fibre cement sheeting	Packing material	Severe Damage or deterioration		Low	>10 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-2019
			General	comments : Actual quantity not	t known Situati	on presumed t	o be present ber	neath concrete	slabs (i.e	various	levels) throughout	Cultural Co	antra (i a
	18-Apr-2016	Ground		y Plaza, Pelican Plaza, Melboo Residual lining on inside of garden bed near south-eastern				Leave insitu &		<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	`
	18-Apr-2016	Ground	Art Gallery External Building Area (Art Gallery Plaza)	y Plaza, Pelican Plaza, Melbo Residual lining on inside of	Fibre cement sheeting	rpass, Cultural	Severe Damage	Leave insitu &			(A) Chrysotile		`
PB-207578 	18-Apr-2016 18-Apr-2016		Art Gallery External Building Area (Art Gallery Plaza)	y Plaza, Pelican Plaza, Melbo Residual lining on inside of garden bed near south-eastern side of Queensland Art Gallery	urne Street Ove Fibre cement sheeting ed garden bed	rpass, Cultural	Severe Damage	Leave insitu & manage	Low	<1 m²	(A) Chrysotile		18-Apr-201
PB-207578	·		Art Galler External Building Area (Art Gallery Plaza)  General c  External Building Area (Art Gallery Plaza)	y Plaza, Pelican Plaza, Melbo. Residual lining on inside of garden bed near south-eastern side of Queensland Art Gallery comments: One large elongate Lining on inside of garden beds near south-eastern side of	Fibre cement sheeting  ed garden bed  Fibre cement sheeting	rpass, Cultural Garden bed lining Garden bed	Severe Damage or deterioration  Severe Damage	Leave insitu & manage	Low	<1 m²	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
110 PB-207578 1111 PB-207576	·	Ground	Art Galler External Building Area (Art Gallery Plaza)  General c  External Building Area (Art Gallery Plaza)	y Plaza, Pelican Plaza, Melbo. Residual lining on inside of garden bed near south-eastern side of Queensland Art Gallery comments: One large elongate Lining on inside of garden beds near south-eastern side of Queensland Art Gallery	Fibre cement sheeting  ed garden bed  Fibre cement sheeting	rpass, Cultural Garden bed lining Garden bed	Severe Damage or deterioration  Severe Damage	Leave insitu & manage	Low	<1 m <sup>2</sup>	(A) Chrysotile Asbestos Detected	Hignett S	18-Apr-201
PB-207578  111 PB-207576	18-Apr-2016	Ground	Art Gallery External Building Area (Art Gallery Plaza)  General C  External Building Area (Art Gallery Plaza)  General C  External Building Area (Cultural Centre)	y Plaza, Pelican Plaza, Melbo. Residual lining on inside of garden bed near south-eastern side of Queensland Art Gallery comments: One large elongate Lining on inside of garden beds near south-eastern side of Queensland Art Gallery comments: Two large square of Expansion joints between concrete floor slabs and/or	Fibre cement sheeting  ed garden bed  Fibre cement sheeting  garden beds  Sealant	Garden bed lining  Garden bed lining  Garden bed lining	Severe Damage or deterioration  Severe Damage or deterioration  Moderate damage or deterioration	Leave insitu & manage  Leave insitu & manage	Low	<1 m <sup>2</sup>	(A) Chrysotile Asbestos Detected  (A) Chrysotile Asbestos Detected	Hignett S Hignett S	18-Apr-2019

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#### Asbestos Register for 'Cultural Centre Grounds - Dated 2nd August 2021'

ASSET : Cuiti	urai Centre (	<u> Frounds</u>											
ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
113 PB-207575	18-Apr-2016	Ground	External Building Area (Pelican Plaza)	Ceiling throughout Corridor/Stairs to Subway/Carparks adjacent to north side of Queensland Art Callegy	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	

End of Report

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#### 381 Brunswick Street FORTITUDE VALLEY

Asset: 381 Brunswick Street

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
236 70841-381B-	17-May-2016 ·002	Ground	A/C Plant Room (west side of Kitchen)	Mastic sealant within ductwork flange joins	Mastic	Sealant	None to Minor Damage or deterioration	n/a	n/a	20 m	No Asbestos Detected	Hignett S	
237 PB-212065	17-May-2016	Ground	A/C Plant Room (west side of Kitchen)	Infill on west wall	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	2 m²	No Asbestos Detected	Hignett S	
238 70841-381B-	17-May-2016 -001	Ground	A/C Plant Room (west side of Kitchen)	Floor throughout	Vinyl sheeting	Floor covering	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
239 Similar to PB	17-May-2016 3-212064	Ground	Corridor/Hallway (between External Building Area and Female Toilets)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	7 m²	No Asbestos Detected	Hignett S	
240 Similar to PB	17-May-2016 3-212063	Ground	Corridor/Hallway (between External Building Area and Female Toilets)	East and west walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	12 m²	No Asbestos Detected	Hignett S	
243 PB-212064	17-May-2016	Ground	Disabled Toilet	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
244 PB-212063	17-May-2016	Ground	Disabled Toilet	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
233 PB-212062	17-May-2016	Ground	External Building Area (adjacent to Rear Entry)	Infill on south side of west elevation (external to A/C Plant Room)	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	2 m²	No Asbestos Detected	Hignett S	
241 Similar to PB	17-May-2016 3-212064	Ground	Female Toilets	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	8 m²	No Asbestos Detected	Hignett S	
242 Similar to PB	17-May-2016 3-212063	Ground	Female Toilets	South and west walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	14 m²	No Asbestos Detected	Hignett S	

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Asset: 381 Brunswick Street

#### Asbestos Register for '381 Brunswick Street - Dated 2nd August 2021'

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
234 PB-212061	17-May-2016	6 Ground	Male toilets	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	11 m²	No Asbestos Detected	Hignett S	
<sup>235</sup> <b>Ren</b>	<b>17-May-20</b> 16	6 Ground	Male toilets	Partition wall on west side of room	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	7.5 m²	Chrysotile and Amosite Asbestos Detected Removed	Hignett S	
			General c	omments : Refer attached Cle	earance Certificat	e dated 20 Ja	nuary 2017						
232 PB-64961	17-May-2016	6 Ground	Storage Building - Adjacent to East Side of Southern Boundary	External fascia around perimeter of building	Fibre cement sheeting	Fascia Panels	None to Minor Damage or deterioration	Leave insitu & manage	Low	14 m²	(A) Chrysotile Asbestos Detected	Hignett S	17-May-2019
256 PB-212072	17-May-2016	6 Level 1	Entry Room (To Female Toilets and Shower)	Infill on north side of western wall (adjacent to doorway to Shower)	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
249 PB-212067	17-May-2016	6 Level 1	Fire Escape Stairwell (Southern Elevation)	Infill on west side of northern wall (adjacent to water fountain)	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
250 PB-212068	17-May-2016	6 Level 1	Fire Escape Stairwell (Southern Elevation)	Wall around doorway on east side of northern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
251 PB-212070	17-May-2016	6 Level 1	Fire Escape Stairwell (Southern Elevation)	Infill on north side of eastern wall (behind fire hose reel cabinet)	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	2.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
252 PB-212066	17-May-2016	6 Level 1	Fire Escape Stairwell (Southern Elevation)	Floor (including southern landing between levels)	Compressed shee	t Floor base	None to Minor Damage or deterioration	n/a	n/a	15.5 m²	No Asbestos Detected	Hignett S	
253 PB-212069	17-May-2016	6 Level 1	Fire Escape Stairwell (Southern Elevation)	Balustrading between stairs	Fibre cement sheeting	Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	
247 70841-381B-	17-May-2016 009	6 Level 1	Male Toilets	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	11 m²	No Asbestos Detected	Hignett S	

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ID / Sample	Brunswick S	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
	<b>noved</b> <sup>16</sup>		Male Toilets	Partition wall on east and west sides of room	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m <sup>2</sup>	Chrysotile and Amosite Asbestos Detected Removed	Hignett S	Resurve
			General c	omments : Refer attached Cl	earance Certificat	e dated 20 Ja	anuary 2017						
257 PB-212071	17-May-2016	Level 1	Shower	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
	17-May-2016	Level 1	Staff Room/Kitchen	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	21 m²	(S) (A) Chrysotile and Amosite Asbestos Detected	Hignett S	17-May-2019
255 PB-64947	17-May-2016	Level 1	Staff Room/Kitchen	Cover strips throughout ceiling	Fibre cement sheeting	Cover strips	None to Minor Damage or deterioration	Leave insitu & manage	Low	30 m	(S) (A) Chrysotile and Amosite Asbestos Detected	Hignett S	17-May-2019
260 Similar to PB	17-May-2016 3-212064	Level 2	Female Toilets	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	9 m²	No Asbestos Detected	Hignett S	
261 Similar to PB	17-May-2016 3-212063	Level 2	Female Toilets	South wall and south side of eastern wall (adjacent to toilet cubicle)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	16 m²	No Asbestos Detected	Hignett S	
262 Similar to PB	17-May-2016 3-212073	Level 2	Fire Escape Stairwell (Southern Elevation)	Infill on west wall (between doorways to Unisex Disabled Toilet and Female Toilets	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
263 Similar to PB	17-May-2016 3-212068	Level 2	Fire Escape Stairwell (Southern Elevation)	Wall around doorway on east side of northern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
264 Similar to PB	17-May-2016 3-212070	Level 2	Fire Escape Stairwell (Southern Elevation)	Infill on north side of eastern wall (behind fire hose reel cabinet)	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	2.5 m²	No Asbestos Detected	Hignett S	
265 Similar to PB	17-May-2016 3-212066	Level 2	Fire Escape Stairwell (Southern Elevation)	Floor (including southern landing between levels)	Compressed shee	t Floor base	None to Minor Damage or deterioration	n/a	n/a	15.5 m²	No Asbestos Detected	Hignett S	

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ID / Sample	Brunswick	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Dieb	Size	(A)sbestos (S)	Surveyor	Resurv
<b>D7 Sample</b> 266 Similar to PE	17-May-20	16 Level 2	Fire Escape Stairwell (Southern Elevation)	Balustrading between stairs	Fibre cement sheeting	Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m <sup>2</sup>	No Asbestos Detected	Hignett S	Kesurv
258 Similar to PE	,	16 Level 2	Unisex Disabled Toilet	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
259 Similar to PE		16 Level 2	Unisex Disabled Toilet	North and west walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	10 m²	No Asbestos Detected	Hignett S	
269 Similar to PE		16 Level 3	Female Toilets	Ceiling throughout (includes toilet and airlock)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	6.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
270 Similar to PE	,	16 Level 3	Female Toilets	South wall and central wall between toilet and airlock	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	16 m²	No Asbestos Detected	Hignett S	
271 PB-212073	17-May-20	16 Level 3	Fire Escape Stairwell (Southern Elevation)	Infill on west wall (between doorways to Male Toilets and Female Toilets	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
272 Similar to PE		16 Level 3	Fire Escape Stairwell (Southern Elevation)	Wall around doorway on east side of northern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
273 Similar to PE		16 Level 3	Fire Escape Stairwell (Southern Elevation)	Infill on north side of eastern wall (behind fire hose reel cabinet)	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	2.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
274 Similar to P		16 Level 3	Fire Escape Stairwell (Southern Elevation)	Floor (including southern landing between levels)	Compressed she	eet Floor base	None to Minor Damage or deterioration	n/a	n/a	15.5 m²	No Asbestos Detected	Hignett S	
275 Similar to PE		16 Level 3	Fire Escape Stairwell (Southern Elevation)	Balustrading between stairs	Fibre cement sheeting	Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	

 $\label{eq:Legend: Asbestos Present (F) - Friable} \end{subarray} Legend: \begin{tabular}{ll} ** Not Sealed (S) - Signage (A) - Asbestos Present (F) - Friable (F) - Fria$ 

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set:381	Brunswick	Street											
ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
267 Similar to P		16 Level 3	Male Toilets	Ceiling throughout (includes toilet and airlock)	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	6.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
268 Similar to P		16 Level 3	Male Toilets	North wall and central wall between toilet and airlock	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	16 m²	No Asbestos Detected	Hignett S	
278 PB-212074	17-May-20	16 Level 4	Fire Escape Stairwell (Southern Elevation)	Wall on north side of stairwell (around doorway to Rooftop)	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	
279 Similar to P		16 Level 4	Fire Escape Stairwell (Southern Elevation)	Floor throughout	Compressed she	eet Floor base	None to Minor Damage or deterioration	n/a	n/a	4 m²	No Asbestos Detected	Hignett S	
280 Similar to P		16 Level 4	Fire Escape Stairwell (Southern Elevation)	Balustrading between stairs	Fibre cement sheeting	Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	
281 70841-381E	•	16 Level 5	Lift Motor Room	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	24 m²	(S) (A) Chrysotile and Amosite Asbestos Detected	Hignett S	17-May-2019
282 70841-381E	•	16 Level 5	Lift Motor Room	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	Leave insitu & manage	Low	50 m²	(A) Chrysotile and Amosite Asbestos Detected	Hignett S	17-May-2019
<sup>276</sup> <b>Re</b> r	mö√ĕd	16 Roof	External Building Area (adjacent to north side of Fire Escape Stairwell on Level 4)	Infill above ventilation louvres above west side of rooftop	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	<3 m <sup>2</sup>	Chrysotile and Amosite Asbestos Detected Removed	Hignett S	
			General c	omments : Refer attached Cl	earance Certifica	ate dated 20 Ja	nuary 2017						
277 Similar to P	17-May-20 B-212074	16 Roof	External Building Area (adjacent to north side of Fire Escape Stairwell on Level 4)	Wall on south side of Rooftop (around doorway to Fire Escape Stairwell on Level 4)	Fibre cement e sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	5 m²	No Asbestos Detected	Hignett S	

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable			
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End of Report

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#### 420 Brunswick Street FORTITUDE VALLEY 4006

#### Asset: Judith Wright Centre of Contemporary Arts

ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
191	18-Apr-2016	Level 1	Cleaners Cupboard	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
Similar to 70	841-JWC-008				onoomig		deterioration				Dottootod		
192 PB-212056	18-Apr-2016	Level 1	Common Area (Between Goods Lift and Storage Cage/Workshops	Infills on lower east and west swalls	Fibre cement sheeting	Infill panel	None to Minor Damage or deterioration	n/a	n/a	45 m²	No Asbestos Detected	Hignett S	
193 PB-212057	18-Apr-2016	Level 1	Common Area (Between Goods Lift and Storage Cage/Workshops	South side of eastern wall	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	90 m²	No Asbestos Detected	Hignett S	
190 Similar to 70	18-Apr-2016 841-JWC-008	Level 1	Disabled Toilet	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
186 70841-JWC-	18-Apr-2016 008	Level 1	Female Toilets	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	45 m²	No Asbestos Detected	Hignett S	
187 Similar to PB	18-Apr-2016 3-212058	Level 1	Female Toilets	Partition walls between toilet cubicles	Compressed sho	eet Wall lining	None to Minor Damage or deterioration	n/a	n/a	18 m²	No Asbestos Detected	Hignett S	
196 Similar to PB	18-Apr-2016 3-212057	Level 1	IMA Workshop	North and south walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	60 m²	No Asbestos Detected	Hignett S	
195 70841-JWC-	18-Apr-2016 009	Level 1	Laundry	Walls throughout	Fibre cement sheeting	Noise dampener	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
188 Similar to 70	18-Apr-2016 841-JWC-008	Level 1	Male Toilets	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
189 Similar to PB	18-Apr-2016 3-212058	Level 1	Male Toilets	Partition walls between toilet cubicles	Compressed sho	eet Wall lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	

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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
184 PB-212060	18-Apr-2016		North-western Stairwell	Door on south side of eastern wall	Insulation material			n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
185 Similar to PB	18-Apr-2016 -212059	Level 1	North-western Stairwell	Balustrading between stairs	Compressed shee	et Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	
194 Similar to PB	18-Apr-2016 -212057	Level 1	Workshop (adjacent to south side of Storage Cage)	North, east and south walls	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	65 m²	No Asbestos Detected	Hignett S	
200 70841-JWC-0	18-Apr-2016 007	Level 2	Dressing Room 1	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
201 Similar to 708	18-Apr-2016 341-JWC-007	Level 2	Dressing Room 2	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
204 Similar to PB	18-Apr-2016 -212058	Level 2	Female Toilets (adjacent to north side of Goods Lift)	Partition walls between toilet cubicles	Compressed shee	et Wall lining	None to Minor Damage or deterioration	n/a	n/a	3 m²	No Asbestos Detected	Hignett S	
197 70841-JWC-0	18-Apr-2016 010	Level 2	Kitchen (Tenancy No. 2C)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
203 PB-212058	18-Apr-2016	Level 2	Male Toilets (adjacent to north side of Goods Lift)	Partition walls between toilet cubicles	Compressed shee	et Wall lining	None to Minor Damage or deterioration	n/a	n/a	3 m²	No Asbestos Detected	Hignett S	
198 Similar to PB	18-Apr-2016 -212059	Level 2	North-western Stairwell	Balustrading between stairs	Compressed shee	t Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	
205 Similar to PB	18-Apr-2016 -212060	Level 2	South-eastern Stairwell	Door on north wall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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sset : Jud	<u>lith Wright C</u>	entre of C	Contemporary Arts										
ID / Sample		Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurvey
199 Similar to 70	18-Apr-2016 841-JWC-007	Level 2	Toilet (adjacent to (Dressing Room 1)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
202 Similar to 70	18-Apr-2016 841-JWC-007	Level 2	Toilet (adjacent to (Dressing Room 2)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	15 m²	No Asbestos Detected	Hignett S	
207 Similar to 70	18-Apr-2016 841-JWC-001	Level 3	Cleaners Room	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
212 Similar to 70	18-Apr-2016 841-JWC-002	Level 3	Disabled Toilet	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
210 70841-JWC-	18-Apr-2016 -002	Level 3	Female Toilets	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
211 Similar to PE	18-Apr-2016 3-212058	Level 3	Female Toilets	Partition walls between toilet cubicles	Compressed she	eet Wall lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
208 70841-JWC-	18-Apr-2016 -001	Level 3	Male Toilets	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
209 Similar to PE	18-Apr-2016 3-212058	Level 3	Male Toilets	Partition walls between toilet cubicles	Compressed she	eet Wall lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
206 Similar to PE	18-Apr-2016 3-212059	Level 3	North-western Stairwell	Balustrading between stairs	Compressed she	eet Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	
213 Similar to PE	18-Apr-2016 3-212060	Level 3	South-eastern Stairwell	Door on north wall	Insulation materi	al Fire Door Cor	re None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	

Legend:	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable
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			Contemporary Arts									_	
ID / Sample 217 70841-JWC-	18-Apr-2016	Floor Level 4	Room A/C Plant Room	Location Heater bank within A/C ductwork	ACM (F)  Millboard	Application Insulation to heater banks	** Condition  None to Minor  Damage or deterioration	<b>Rec. Control</b> n/a	Risk n/a	Size 1 m <sup>2</sup>	(A)sbestos (S) No Asbestos Detected	Surveyor Hignett S	Resurvey
216 Similar to PB	18-Apr-2016 3-64962	Level 4	Bathroom (Studio 1)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	40 m²	No Asbestos Detected	Hignett S	
218 Similar to PB	18-Apr-2016 8-64962	Level 4	Cleaners Room	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	20 m²	No Asbestos Detected	Hignett S	
215 70841-JWC-	18-Apr-2016 003	Level 4	Corridor/Hallway (adjacent to Studio 1)	Cable sheath within redundant power point on north side of Corridor/Hallway	Textile	Insulation to cables	None to Minor Damage or deterioration	n/a	n/a	<1 m²	No Asbestos Detected	Hignett S	
219 Similar to PB	18-Apr-2016 3-64962	Level 4	Disabled Toilet	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	25 m²	No Asbestos Detected	Hignett S	
224 Similar to PB	18-Apr-2016 3-64962	Level 4	Female Ablutions (includes Change Room and Shower)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
225 Similar to PB	18-Apr-2016 3-64963	Level 4	Female Toilets	Partition walls between toilet cubicles	Compressed sho	eet Wall lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m²	No Asbestos Detected	Hignett S	
221 PB-64962	18-Apr-2016	Level 4	Male Ablutions (includes Change Room and Shower)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
222 PB-64963	18-Apr-2016	Level 4	Male Toilets	Partition walls between toilet cubicles	Compressed she	eet Wall lining	None to Minor Damage or deterioration	n/a	n/a	3.5 m²	No Asbestos Detected	Hignett S	
214 Similar to PB	18-Apr-2016 3-212059	Level 4	North-western Stairwell	Balustrading between stairs	Compressed she	eet Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	

Legend :	** Not Sealed	(S) - Signage	(A) - Asbestos Present	(F) - Friable

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ID / Sample	Date	Floor	Room	Location	ACM (F)	Application	** Condition	Rec. Control	Risk	Size	(A)sbestos (S)	Surveyor	Resurve
223 Similar to PB	18-Apr-2016 -64964	Level 4	Shower (in Female Ablutions)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	2.5 m²	No Asbestos Detected	Hignett S	
220 PB-64964	18-Apr-2016	Level 4	Shower (in Male Ablutions)	Ceiling throughout	Fibre cement sheeting	Ceiling lining	None to Minor Damage or deterioration	n/a	n/a	2.5 m <sup>2</sup>	No Asbestos Detected	Hignett S	
226 Similar to PB	18-Apr-2016 -212060	Level 4	South-eastern Stairwell	Door on north wall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
229 Similar to PB	18-Apr-2016 -64962	Level 5	Bathroom (Studio 2)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	30 m²	No Asbestos Detected	Hignett S	
230 Similar to PB	18-Apr-2016 -64962	Level 5	Bathroom (Studio 3)	Walls throughout	Fibre cement sheeting	Wall lining	None to Minor Damage or deterioration	n/a	n/a	35 m²	No Asbestos Detected	Hignett S	
227 PB-212059	18-Apr-2016	Level 5	North-western Stairwell	Balustrading between stairs	Compressed shee	t Balustrade	None to Minor Damage or deterioration	n/a	n/a	6 m²	No Asbestos Detected	Hignett S	
228 Similar to PB	18-Apr-2016 -212060	Level 5	North-western Stairwell	Door on south wall	Insulation material	Fire Door Core	e None to Minor Damage or deterioration	n/a	n/a	1.8 m²	No Asbestos Detected	Hignett S	
231 70841-JWC-	18-Apr-2016 006	Roof	Cooling Tower Plant Enclosure	Textile coating to pillars at base of tower	Textile	Protective coating	None to Minor Damage or deterioration	n/a	n/a	8 m²	No Asbestos Detected	Hignett S	

End of Report

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