

Our Ref: MCPFOI2022/12

Schedule 2.2(a)(xii)

Schedule 2.2(a)(xii)

Schedule 2.2(a)(xii)

Schedule 2.2(a)(xii)

via email: Schedule 2.2(a)(xii)

Dear Schedule 2.2(a)(xi)

FREEDOM OF INFORMATION REQUEST – ACT OMBUDSMAN REVIEW - INFORMAL RESOLUTION - AFOI-RR/22/10018

I refer to your application to the ACT Ombudsman made under section 75 of the *Freedom of Information Act 2016* (the Act), to review the access application decision made by Major Projects Canberra (MPC) on 21 July 2022, in which you sought access to:

"Any documents pertaining to the initial modelling, scoping, and costing of the ACT Combustible Cladding Concessional Scheme. This request includes but is not limited to briefings, announcements, and analysis."

On 10 August 2022, I made a decision in relation to this access request, advising that three (3) documents were found to be within the scope of the request.

My decision in relation to the documents relevant to your request at the time was summarised as follows:

- withheld access to two (2) documents, and
- One (1) document identified has previously been provided to you and is available on our disclosure log - MPCFOI2021-09.pdf (act.gov.au)

On 12 September 2022, in response to your application to the ACT Ombudsman made under section 75 of the *Freedom of Information Act 2016* (the Act) to review the original access application decision made by MPC, we informed you MPC were open to informally resolving the matter by releasing an edited copy of the information at issue. This included the details of identified buildings being redacted.

Authority

I am an Information Officer appointed by the Chief Projects Officer under section 18 of the Act to deal with access application made under Part 5 of the Act. This decision is made pursuant to section 83 of the Act.

Decision on access

I have decided to release the two (2) previously withheld documents with the details of identified buildings redacted. These documents are attached to this correspondence.

Online Publishing – Disclosure Log

Under section 28 of the Act, MPC maintains an official online record of access applications called a disclosure log. The further released material and this decision will be published in the MPC disclosure log three (3) to ten (10) working days from the date of this decision. You may view the MPC disclosure log at https://www.act.gov.au/majorprojectscanberra.

Should you have any queries in relation to you request, please contact me by telephone on (02) 6207 0058 or email MPCFOI@act.gov.au.

Yours sincerely

Schedule 2.2(a)(xii)

Kylie Bailey Information Officer Major Project Canberra 10 October 2022

Object	N Data of	150-1	and Dividing			no ildina			What		
Object Check D	Assessment	Street Address Suburb Building Name Owned least	d Category		Building Classification		18 metres	Rise in Storeys	percentage of exterior is	Arrangement of cladding	Comments:
Y 214	18/03/2020 26/02/2020	Schedule 2.2(a)(iii)	AC AC	yes yes	9c 9c	A A	N N	4Plus		Broken_up Continuous	Schedule 2.2(a)(iii)
у	23/03/2020 23/03/2020	Ochiculic Z.Zlaniii	AC AC	yes	9c 9c	A	N N	4Plus		Continuous	Lining balconies Located around entry
Y 287		\ /\ /	AC	yes yes	9c	В	N	2		Broken_up Continuous	Located allound entry
Y Y 8	05/03/2020 13/06/2018		AC AC	yes yes	9b Class_2	A Bldg_Type_A	N N	3 Rise_in_Storeys_4_or_more	25-50%	Continuous Broken vertical	Lots of cladding throughout lots fibrous unsure if all of it is
Y 7	13/06/2018		AC		Class_2	Bldg_Type_A	N	Rise_in_Storeys_4_or_more	25-50%	Unbroken_vertical	
Y 9 Y 10	13/06/2018 13/06/2018		AC AC		Class_2 Class_2	Bldg_Type_A Bldg_Type_A	N N	Rise_in_Storeys_4_or_more Rise_in_Storeys_4_or_more	25-50% 25-50%	Broken_vertical Broken_vertical	
Y 11			AC		Class_2	Bldg_Type_B	N	Rise_in_Storeys_3	25-50%	Broken_vertical	
Y	17/03/2020 16/03/2020		cc		5_6_7_8 5_6_7_8	c c	N N	2		Continuous Continuous	SOMEONIA.
Y 277			cc	yes	9b	c	N	1		Broken_up	
Y Y 265	23/03/2020 27/02/2020		cc cc	yes yes	9b 9b	c c	N N	1		Broken_up Broken_up	Front only
Y 229	26/02/2020		cc	yes	9b 9b	c	N N	1		Broken_up	Only on one side of building there is under ground parking for this building
Y 225 Y 227			cc	yes	9b	A	N	3		Broken_up Continuous	Small amount may be present on delta side on large fixed window Schedule 2.2(a)(dil) some sides of building have full cladding other sides have zero cladding
Y	17/03/2020 17/03/2020		cc cc		5_6_7_8 5_6_7_8	c	N	1		Continuous Broken_up	Very small amount of cladding
Υ	17/03/2020		cc	yes	5_6_7_8	c	N	1		Continuous	tely amin amount of ecologing
Y 290 Y	03/03/2020 12/03/2020		cc	yes	9b 9b	B C	N N	1		Broken_up Continuous	Schedule 2.2(a)(iii)
Υ	05/03/2020		cc	yes	9ь	В	N	2		Continuous	Unsure of Block and Section
Y Y	23/03/2020 23/03/2020		cc	yes	9b 9b	В	N N	2		Broken_up Broken_up	Signage and front facade and entry. Type C
Y 281 Y 280			cc cc	yes yes	9b 9b	B B	N N	2 2		Continuous Continuous	Australian cladding has been inspected by Fire safety last 2 years.
Υ 227	23/03/2020		СС	yes	9b	c	N	1		Broken_up	Small amount external facade
y 237 Y 212			Comm		5_6_7_8 5_6_7_8	c	N N	2		Continuous Broken_up	Schedule 2.2(a)(iii)
Y Y	11/03/2020 11/03/2020		Comm		5_6_7_8 5_6_7_8	В	N N	3		Continuous Continuous	
Y 86	18/12/2019		Comm	yes	Class_5 Class_6 Class_7b	Type_B	N	Continuous			
Y 87 Y 89	18/12/2019 18/12/2019		Comm		Class_5 Class_6 Class_7b Class_5 Class_6 Class_7b	Type_B Type_B	N N	Broken_up Continuous			
Y 90 Y 88	18/12/2019 18/12/2019		Comm	yes	Class_5 Class_6 Class_7b Class_5 Class_6 Class_7b	Type_B Type B		Continuous Continuous			
Y 93	18/12/2019 18/12/2019 12/03/2020		Comm		Class_6	Type_C B		Continuous 2		Continuous	Bu lding completely covered in aluminium cladding
Y	16/03/2020		CP		5_6_7_8	c	N	2		Continuous	ou luing Competerly Covered in a duminium cladding
Y Y	16/03/2020 16/03/2020		CP CP		5_6_7_8 5_6_7_8	C A		2 4Plus		Continuous Continuous	
Υ	12/03/2020		Hosp		9a	A	N	4Plus		Broken_up	Scattered sections of both aluminium and concrete cladding throughout
Y 72 Y 272			Hosp Hosp		Class_5 Class_9a Class_7a 5_9a	Bldg_Type_A A	N N	Rise_in_Storeys_4_or_more 4Plus	76-100%	Façade Vertically_transending_stories Near_or_ Continuous	a Aluminium facade material that is in cassette formed configuration not clearly assessed with out destructive test
Y 267	28/02/2020		Hosp	yes	9a	В	N	2		Continuous	
Y 271 Y 262			Hosp Hosp	2.00	9a 9a	A A	N N	3 4Plus		Continuous Continuous	
Y 270			Hosp	yes	9a 9a	A	N	3 2		Continuous	
Y	12/03/2020		Hosp Hotel		2_or_3 5	A	N N	4Plus	0.400	Continuous Continuous Façade Vertically_transending_stories	Two and three storeys
Y 41 Y 103			Hotel Hotel		Class_2 Class_5 Class_3	Bldg_Type_A Type_A	Y	Rise_in_Storeys_4_or_more	0-10%	Broken_up	Unconfirmed black core. Limited ACPs front awning
y 50 y 55	05/09/2019 09/09/2019		Hotel Hotel	yes yes	Class_3 Class_3	Type_A Type_A	Υ	Broken_up Continuous			ACP ONLY ON ALPHA AND CHARLIE AWNINGS.
у 58			Hotel Hotel	yes	Class_3 Class_3	Type_A Type_A		Continuous Continuous			
Y 35	02/09/2019		Hotel	yes	Class_3 Class_6	Type_A		Broken_up			ACP ONLY AT FRONT ENTRANCE
Y 234 Y	12/03/2020		Indust Indust		5_6_7_8 5_6_7_8	c c	N N	2		Broken_up Continuous	Type C
Y 206 Y 211	25/02/2020 25/02/2020		Med Med		9a 9a	В		2		Broken_up Continuous	Upper roof section and broken sections throughout
Υ	06/03/2020		Med		9a	В	N	2		Continuous	
Y 289	03/03/2020		Med		9a	В		2		Continuous	
Y Y 64	04/03/2020 27/09/2019		Med Med		9b Class_9a	B Type_B		2 Continuous		Continuous	Schedule 2.2(a)(iii) Schedule 2.2(a)(iii)
Y 84	18/12/2019		Med	yes	Class_9a	Type_A		Continuous		Faced Madicall	
Y 79 Y 254			Med MU		Class_5 Class_9a 2_or_3	Bldg_Type_A A		Rise_in_Storeys_3 21	26-50%	Façade Vertically_transending_stories Near_or_ Continuous	a <mark>Schedule 22(a)(ii)</mark>
Y 105 Y 36			MU MU		Class_2 Class_6 Class_7a Class_7a	Type_A Type_A	Y Y	20 18		Continuous	
Y 50	01/01/2018		MU	yes	Class_2	Bldg_Type_A	Υ	18	0-10%	Façade Balconies Vertically_transending_storie	
Y 51 Y 20	01/01/2018 29/08/2019		MU MU		Class_2 Class_2 Class_6	Bldg_Type_A Type_A	Y	18 16	0-10%	Balconies Façade Vertically_transending_storie	s
Y 250	27/02/2020		MU	yes	2_or_3	A	Υ	13		Continuous	
y 57 Y 45			MU MU		Class_2 Class_2	Type_A Type_A		9			LIMITED ACP
у 11	11/12/2017		MU MU	yes	Class_2 c c	Bldg_Type_A	Y	8	0-10%	Façade Vertically_transending_stories	LIMITED ACP ON FRONT FOYER AND ALPHA DELTA SIDES
y 48 Y 34	02/09/2019		MU	yes	Class_7a Class_2 Class_5 Class_6	Type_A Type_A	Υ	8			and the second s
Y 17 Y 60			MU MU		Class_2 Class_2	Type_A Type_A	Y	8			ACPs LOCATED MAINLY ON ALPHA SIDE
Y 61	09/09/2019		MU	yes	Class_2	Type_A	Υ	8			ACPs MAINLY ALPHA SIDE
Y 52 Y	05/09/2019 06/03/2020		MU MU		Class_2 Class_5 2 5 6 9a	Type_A A	Y	8		Continuous	LIMITED ACP ON ALPHA AWNING AND BRAVO AND DELTA SIDES.
Y	13/03/2020		MU	yes	2_or_3	A A		8		Broken_up	
Y	13/03/2020 13/03/2020		MU		2_or_3 2_or_3	A		8		Broken_up Broken_up	
y 12 Y 16	11/12/2017 13/12/2017		MU MU		Class_2 Class_2	Bldg_Type_A Bldg_Type_A	Y Y	8	0-10% 0-10%	Vertica ly_transending_stories Façade Verticle and Façade	Black core?Assumed private smoke alarms in residential areas
Y 15	12/12/2017		MU	yes	Class_2	Bldg_Type_A	Υ	8	0-10%	Façade Vertically_transending_stories	Appears to be black core
Y 97 Y 63			MU MU		Class_2 Class_2	Type_A Type_A	Y Y	7		Continuous	SMALL AMOUNT ACP GROUND FLOOR COURTYARD
Y 62	11/09/2019		MU	yes	Class_2	Type_A	N	7			
Y 10 Y 199			MU MU		Class_2 Class_6 2_3_5_6	Bldg_Type_A A	Y N	7 6	0-10%	Vertica ly_transending_stories Balconies Continuous	Schedule 2.2(a)(iii)
Y 30	30/08/2019		MU	yes	Class_2 Class_5	Type_A	Y	6			ACP ONLY ON GROUND FLOOR ENTRY HINTER AGAINANT ON BRAND FIRE AROUS RETAIL SUDDE COME FOUND ON DAY ON PEO OF INNER
Y 54 Y 217			MU		Class_2 Class_5 2_or_3	Type_A A		6		Continuous	LIMITED ACP MAINLY ON BRAVO SIDE ABOVE RETAIL SHOPS SOME FOUND ON BALCON ES OF UNITS Large continuous sections
Y Y	06/03/2020 04/03/2020		MU MU		2_or_3 2_or_3	A		6		Continuous Broken_up	Schedule 2.2(a) (m) Cladding on internal balconies throughout whole complex
Y	04/03/2020		MU		2_or_3	A		6		Broken_up	Schedule 2.2(a)(iii)

196	25/02/2020	6 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	yes
	10/03/2020	Schedule 2.2(a)(iii)	
	03/03/2020		
	12/12/2017		
1	12/12/2017	MU	
1	11/12/2017	MU	
0	20/12/2019	MU	
	20/12/2019	ми	
19	20/12/2019	MU	
3	09/09/2019	ми	
76	28/02/2020	ми	yes
00	25/02/2020	ми	yes
	06/03/2020	ми	yes
	06/03/2020	ми	
	06/03/2020	ми	yes
	06/03/2020	ми	
	04/03/2020	ми	
	04/03/2020	MU	
8	13/12/2017	ми	yes
6	13/12/2017	ми	
7	20/12/2019	MU	
	13/03/2020	ми	
1	25/02/2020	MU	
7	25/02/2020	MU	
	06/03/2020	ми	
	06/03/2020	ми	
	04/03/2020	MU	
5	28/02/2020	MU	
	13/03/2020	MU	4
2	26/02/2020	MU	4
	26/02/2020	ми	
	11/03/2020	ми	yes
5	25/02/2020	MU	
	25/02/2020	ми	yes
	06/03/2020	ми	yes
	16/03/2020	ми	yes
	04/03/2020	ми	yes
8	21/01/2018	ми	yes
6	12/12/2017	ми	
5	12/12/2017	ми	yes
3	21/01/2018	ми	yes
0	21/01/2018	ми	yes
1	21/01/2018	ми	yes
2	14/12/2017	ми	yes
,	09/09/2019	ми	yes
	21/01/2018	ми	yes
3	26/02/2020	ми	yes
5	25/02/2020	ми	yes
	13/03/2020	ми	yes
	10/03/2020	ми	yes
20	26/02/2020	ми	
	06/03/2020	ми	yes
	05/03/2020	ми	
	21/01/2018	ми	yes

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	Broken_up Façade Vertically_transending_storie	e Small amounts of broken up cladding some fibrous
	Continuous	
	Broken_up	
0-10%	Façade Vertically_transending_stories	Appears to be black core
0-10%	Façade Vertically_transending_stories	
26-50%	Balconies Façade Vertically_transending_stories	Assumed private smoke alarm in residential areas
	Continuous	
	Continuous	
	Continuous	
	Broken_up	
	Broken_up	Small section of cladding all broken up
	Continuous	
	Continuous	Close up image is internal view of one building cladding going continuously up sections of face in strips
	Continuous	Schedule 2.2(a)(iii)
11-25%	Façade Vertically_transending_stories	Potentially black core present.
0-10%	Façade Vertically_transending_stories	Unconfirmed black core.
	Continuous	
	Continuous	
	Broken_up	Only very small strips of cladding
	Continuous	Broken but with Sections are continuous
	Continuous	
	Continuous	
	Broken up	Large complex different types of broken up sections throughout
	Broken_up	Large conspiex university systems unougnous
	Continuous	
	Continuous	
		Sections of continuous largely on alpha side
	Continuous	Sections of continuous largely on alpha side
	Broken_up	
	Broken_up	Minimal cladding mainly on front entrance and around whole buildings roof eve
	Continuous	Cladding only on Alpha side
	Continuous	
	Broken_up	Surrounding balconies
	Continuous	Bu Iding currently under construction
0-10%	Balconies Façade	Upper floor wall arcade and eaves appear to be AC sheetHousing ACT auditACP fixed to underside awnings delta side
26-50%	Balconies Façade Vertically_transending_stories	Black core
26-50%	Balconies Vertically_transending_stories Façade	
0-10%	Façade	2 audit Cladding installed in eaves and common on awning adjacent to exits approx 8m2 eachNote separation between the top of each bacony and the roof. Also noting that panels appear to be mechanical fixed ricks of pa
11-25%	Vertica ly_transending_stories Façade	Alternate solution at time of construction NDYHousing ACTAII woodland grey coloured panels appear to be ACP (mineral core)
0-10%	Façade	ACP displayed as feature over carpark entry Delta side Sente 100 (22 (a)).
0-10%	Façade Vertically_transending_stories	Unconfirmed black core.
0-10%	Façade	Decorative feature as shown soffit inings and minor area on fascia Low / minimal ris
	Broken_up	Various small broken up sections throughout
	Continuous	Cladding on Alpha & Charlie sides of both buildings. Schedule 2.2(a)(III)
	Continuous	
	Continuous	
	Broken_up	Really only on delta side of building
	Broken_up	
	Continuous	Around top of second level and strips from ground to roof largely only on alpha side
0-10%	Façade Vertically_transending_stories	sidentified ACP on facade around exit and applied to the awning above alternate exit to rear of building in both the common foyers/finimal risk
	,	

		рате от		ALI GOVE ALI GOVE B	suilaing		Kulling			wnat		
heck Ob	jectID	Assessment	Street Address Suburb Building Name	owned leased C	ategory Clad	ding Building Classification	Type >	>18 metres	Rise in Storeys p		Arrangement of cladding	Comments:
Y	214	18/03/2020	Schedule 2.2(a)			es 9c	A	N :	3		Broken_up	Particular and Alexander
		26/02/2020				es 9c	A		4Plus		Continuous	Schedule 2.2(a)(iii)
y Y		23/03/2020 23/03/2020	Concadio Zizian			9c 9c	A A		4Plus 3			Lining balconies Located around entry
Υ :		03/03/2020				es 9c	В	N :	-		Continuous	•
Y		05/03/2020				es 9b	A	N	3		Continuous	Lots of cladding throughout lots fibrous unsure fall of it is
Y	8	13/06/2018			AC y	es Class_2	Bldg_Type_A	N	Rise_in_Storeys_4_or_more	25-50%	Broken_vertical	
	7	13/06/2018				es Class_2	Bldg_Type_A		Rise_in_Storeys_4_or_more		Unbroken_vertical	
	9	13/06/2018			AC Y		Bldg_Type_A		Rise_in_Storeys_4_or_more		Broken_vertical	
	10	13/06/2018			AC Y	-	Bldg_Type_A		Rise_in_Storeys_4_or_more		Broken_vertical	
,	11	13/06/2018 17/03/2020				Class_2 5_6_7_8	Bldg_Type_B C	N N	Rise_in_Storeys_3	25-50%	Broken_vertical Continuous	
,		16/03/2020			CC Y		C		1		Continuous	Schools
	277	28/02/2020			CC y		C	N	1		Broken_up	
1		23/03/2020			CC y	es 9b	C	N	1		Broken_up	Front only
	265	27/02/2020			CC y		C	N	1		Broken_up	
	229 225	26/02/2020 26/02/2020			CC y	9b es 9b	C C	N N	1			Only on one side of building there is under ground parking for this building Small amount may be present on delta side on large fixed window
	227	26/02/2020				es 9b	A	N	3		Continuous	Schedule 2.2(a)(iii) some sides of building have full cladding other sides have zero cladding
		17/03/2020				s 5_6_7_8	C	N	1		Continuous	
		17/03/2020 17/03/2020				s 5_6_7_8 5_6_7_8	C C	N N	1		Broken_up Continuous	Very small amount of cladding
	290	03/03/2020			CC y		В	N	2		Broken_up	
		12/03/2020			CC Y	<mark>es </mark> 9b	C	N	1			Type C construction Schedule 2.2(a)(iii)
		05/03/2020			cc y		В	N	2			Unsure of Block and Section
		23/03/2020 23/03/2020			CC y		C B		1 2			Signage and front facade and entry. Type C
		23/03/2020 28/02/2020				es 96 es 96	B B	N N	2		Broken_up Continuous	
	280	28/02/2020			cc y	es 9b	В	N	2		Continuous	Australian cladding has been inspected by Fire safety last 2 years.
		23/03/2020			cc y	es 9b	С	N	1		Broken_up	Small amount external facade
	237	26/02/2020			Comm y	s 5_6_7_8	С	N	2		Continuous	Panels around whole building pool and chemicles inside
		25/02/2020				s 5_6_7_8	C	N	2		Broken_up	
		11/03/2020				es 5_6_7_8	В		3		Continuous	
	86	11/03/2020 18/12/2019			Comm y		B Type_B		3 Continuous		Continuous	
	87	18/12/2019				es Class_5 Class_6 Class_7b			Broken_up			
	89	18/12/2019			Comm y	es Class_5 Class_6 Class_7b		N	Continuous			
	90 88	18/12/2019 18/12/2019			Comm				Continuous			
	93	18/12/2019			Comm y		Type_B Type_C		Continuous			
		12/03/2020				es 9b	Type_C B		2		Continuous	Building completely covered in aluminium cladding
		16/03/2020				s 5_6_7_8	c		2		Continuous	Sulling completely core to in distinuous codering
		16/03/2020			CP y	s 5_6_7_8	C	N	2		Continuous	
		16/03/2020			CP y	s 5_6_7_8	A	N	4Plus		Continuous	
		12/03/2020			Hosp y	es 9a	A	N	4Plus		Broken_up	Scattered sections of both aluminium and concrete cladding throughout
	72	02/01/2018			Hosp y	es Class_5 Class_9a Class_7a	Bldg_Type_A	N	Rise_in_Storeys_4_or_more	76-100%	Façade Vertically transending stories Near or a	a Aluminium facade material that is in cassette formed configuration not clearly assessed with out destructive test
	272	28/02/2020				 es 5 9a	Α		4Plus		Continuous	
	267	28/02/2020			Hosp y	_	В		2		Continuous	
	271 262	28/02/2020 27/02/2020			Hosp y		A A		3		Continuous	
		28/02/2020			Hosp y		A	N N	4Plus		Continuous Continuous	
		12/03/2020				es 9a	В	N	2			Two and three storeys
		06/03/2020				2_or_3 5	A		4Plus		Continuous	Two and direc storels
					,							
,	41	14/12/2017			Hotel v	Class 2 Class 5	Ridg Type A	v	Rico in Storous A or more	0-10%	Facade Vertically transending stories	Horonfirmed black core
		14/12/2017				Class_2 Class_5	Bldg_Type_A		Rise_in_Storeys_4_or_more	0-10%		Unconfirmed black core.
		14/12/2017 19/12/2019				class_2 Class_5 Class_3	Bldg_Type_A Type_A	Y	Rise_in_Storeys_4_or_more	0-10%		Unconfirmed black core. Limited ACPs front awning
	103	19/12/2019			Hotel	Class_3	Type_A	Υ		0-10%	Broken_up	Limited ACPs front awning
	103 50				Hotel	Class_3 Class_3	Type_A Type_A	Y	Rise_in_Storeys_4_or_more Broken_up Continuous	0-10%	Broken_up	
	103 50 55	19/12/2019 05/09/2019 09/09/2019			Hotel 3	class_3 Class_3 Class_3	Type_A Type_A Type_A	Y	Broken_up Continuous	0-10%	Broken_up	Limited ACPs front awning
	50 55 58	19/12/2019 05/09/2019 09/09/2019 09/09/2019			Hotel 1	es Class_3 es Class_3 Class_3 Class_3	Type_A Type_A Type_A Type_A	Y	Broken_up Continuous Continuous	0-10%	Broken_up	Limited ACPs front awning
	103 50 55	19/12/2019 05/09/2019 09/09/2019			Hotel 3	class_3 Class_3 Class_3	Type_A Type_A Type_A	Y	Broken_up Continuous	0-10%	Broken_up	Limited ACPs front awning
	103 50 55 58 18	19/12/2019 05/09/2019 09/09/2019 09/09/2019			Hotel 19 Hot	es Class_3 es Class_3 Class_3 Class_3	Type_A Type_A Type_A Type_A	Y	Broken_up Continuous Continuous	0-10%	Broken_up	Limited ACPs front awning
	103 50 55 58 18	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019			Hotel Hotel Hotel Hotel Hotel Hotel Hotel	ES Class_3 ES Class_3 ES Class_3 ES Class_3 ES Class_3	Type_A Type_A Type_A Type_A Type_A	Y	Broken_up Continuous Continuous Continuous	0-10%	Broken_up	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS.
	103 50 55 58 18 35	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 02/09/2019			Hotel 1 Hotel	ES Class_3	Type_A Type_A Type_A Type_A Type_A Type_A	Y	Broken_up Continuous Continuous Continuous Broken_up 1		Broken_up	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE
:	103 50 55 58 18 35	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 02/09/2019 26/02/2020			Hotel 19 Hot	es Class_3 Class_6 es S_6_7_8	Type_A Type_A Type_A Type_A Type_A Type_A Type_A C	Y	Broken_up Continuous Continuous Continuous Broken_up 1		Broken_up Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE
:	50 55 58 18 35 234	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 02/09/2019 26/02/2020 12/03/2020			Hotel 11 Hotel 12 Hotel 13 Hotel 13 Hotel 13 Hotel 14 Hotel 15 Hotel 16 Hotel 17 Hotel 17 Hotel 18 Hot	class_3 class_6 class_3 class_6 class_5_6_c7_8 class_5_6_7_8	Type_A Type_A Type_A Type_A Type_A Type_A C C	Y Y N N	Broken_up Continuous Continuous Continuous Broken_up 1 2		Broken_up Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C
:	50 55 58 18 35 234	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 02/09/2019 26/02/2020 12/03/2020 25/02/2020			Hotel 11 Hotel 12 Hotel 13 Hotel 14 Hotel 15 Hotel 15 Hotel 16 Hotel 17 Hot	Class_3 Class_4 Class_3 Class_4 Class_4 Class_4 Class_4 Class_4 Class_4 Class_4 Class_5 Class_5 Class_5 Class_5 Class_6 Class_	Type_A Type_A Type_A Type_A Type_A Type_A C C B B	Y N N N N	Broken_up Continuous Continuous Continuous Broken_up 1 2 2		Broken_up Broken_up Continuous Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C
:	50 55 58 18 35 234 206 211	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 20/09/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 03/03/2020			Hotel 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	class_3 class_3 class_3 class_3 class_3 class_3 class_3 class_3 class_3 class_6 class_3 class_6 class_7 class_6 class_6 class_6 class_6 class_6 class_7 class_6 class_6 class_7 class_6 class_7 class_6 class_7 class_6 class_7 class_6 class_7 class_	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B	Y Y N N N N N	Broken_up Continuous Continuous Continuous Broken_up 1 2 2 2 2		Broken_up Broken_up Continuous Broken_up Continuous Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C
:	50 55 58 18 35 2234 206 211	19/12/2019 05/09/2019 09/09/2019 29/08/2019 29/08/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 06/03/2020 04/03/2020			Hotel 1 Hotel	Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_6 Class_3 Class_6 S _ 6_7_8 S _ 9_8 S _	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Continuous Broken_up 1 2 2 2 2 2 2 2		Broken_up Broken_up Continuous Broken_up Continuous Continuous Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C
:	50 55 58 18 35 234 206 211	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 20/09/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 03/03/2020			Hotel 1 Hotel	cs Class_3 cs S_6_7_8	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Continuous Broken_up 1 2 2 2 2		Broken_up Broken_up Continuous Broken_up Continuous Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C
:	103 50 55 58 18 35 234 206 211 289 64 84	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 22/09/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 03/03/2020 04/03/2020 27/09/2019			Hotel Hotel Hotel Hotel Hotel Hotel Hotel Hotel Hotel Model Hotel Model Hotel Model Hotel Model Med	cs Class_3 cs S_6_7_8	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B B B Type_B	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 Continuous		Broken_up Broken_up Continuous Broken_up Continuous Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Control of Section and broken sections throughout Schedule 2.2(a) (iii) Schedule 2.2(a) (iii)
:	103 50 55 58 18 35 234 206 211 289 64 84 79	19/12/2019 05/09/2019 09/09/2019 99/09/2019 29/08/2019 20/09/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 04/03/2020 27/09/2019 18/12/2019 20/01/2018 04/03/2020			Hotel	Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_6 S_6_7_8 S_9a S_9a S_9a Class_9a	Type_A Type_A Type_A Type_A Type_A C C B B B Type_B Type_B A A Bldg_Type_A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 2 Continuous Continuous		Broken_up Broken_up Continuous Broken_up Continuous Continuous Continuous Continuous Façade Vertically_transending_stories Near_or_s Broken_up	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Control of Section and broken sections throughout Schedule 2.2(a) (iii) Schedule 2.2(a) (iii)
:	103 50 55 58 18 35 234 206 211 289 64 84 79	19/12/2019 05/09/2019 09/09/2019 29/08/2019 29/08/2019 22/09/2019 26/02/2020 212/03/2020 25/02/2020 06/03/2020 04/03/2020 04/03/2020 02/01/2018 04/03/2020 02/01/2018			Hotel 1 Hotel	Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_6 S_6_7_8 S_6_7_8 S_9_8 S_9_8 S_9_8 Class_9_8 Class_9_9 Class_5 Class_9_9	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_B Type_A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 2 Continuous Continuous Broken_up 1 3 3 3 3		Broken_up Broken_up Continuous Broken_up Continuous Continuous Continuous Continuous Continuous Continuous Façade Vertically_transending_stories Near_or_s Broken_up Broken_up	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Type C Type Topic section and broken sections throughout Schedule 2:2(a) (a) Schedule 2:2(a) (a) Schedule 2:2(a) (a)
: : : : : : : : : : : : : : : : : : : :	103 50 55 55 58 18 33 5 234 224 226 6 2211 2289 64 84 79	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 20/09/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 03/03/2020 04/03/2020 27/09/2019 18/12/2019 02/01/2018 04/03/2020 13/03/2020 13/03/2020			Hotel Management Hotel Hotel Management Hotel Hotel Med	Class_3 Class_5 Class_6 Cla	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_A B B B B Type_A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 Continuous Continuous Rise_in_Storeys_3 3 3 3		Broken_up Broken_up Continuous Broken_up Continuous Continuous Continuous Continuous Façade Vertically_transending_stories Near_or_s Broken_up Broken_up Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C SCHOOLS S Upper roof section and broken sections throughout SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) Large complex different types of broken up sections throughout
::	103 50 55 58 18 35 2234 2206 2211 2289 64 84 79 2775	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 22/08/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 03/03/2020 04/03/2020 21/09/2019 21/03/2020 21/09/2019 21/03/2020 21/09/2019 21/09/2019 21/09/2019 21/09/2020 21/09/2020 21/09/2020 21/09/2020 21/09/2020 21/09/2020			Hotel	Class_3 Cla	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B Type_B Type_A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 2 Rise_in_Storeys_3 3 3 3 3		Broken_up Broken_up Continuous Froken_up Continuous Continuous Continuous Continuous Façade Vertically_transending_stories Near_or_s Broken_up Broken_up Continuous Continuous Continuous Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C SUBJECT Upper roof section and broken sections throughout Schedule 2.2(a) (iii)
::	103 50 55 55 58 18 33 5 234 224 226 6 2211 2289 64 84 79	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 20/09/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 03/03/2020 04/03/2020 27/09/2019 18/12/2019 02/01/2018 04/03/2020 13/03/2020 13/03/2020			Hotel	Class_3 Class_5 Class_6 Cla	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_A B B B B Type_A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 2 Rise_in_Storeys_3 3 3 3 3		Broken_up Broken_up Continuous Froken_up Continuous Continuous Continuous Continuous Façade Vertically_transending_stories Near_or_s Broken_up Broken_up Continuous Continuous Continuous Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C SCHOOLS S Upper roof section and broken sections throughout SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) SCHOOLS 2.2(3)(iii) Large complex different types of broken up sections throughout
	103 50 55 58 18 35 2234 2206 2211 2289 64 84 79 2775	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 22/08/2019 02/09/2019 12/03/2020 12/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020 05/03/2020			Hotel	Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_6 Class_3 Class_6 Class_9	Type_A Type_A Type_A Type_A Type_A C C B B B B Type_B Type_A A A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 2 Rise_in_Storeys_3 3 3 3 3		Broken_up Broken_up Continuous Broken_up Continuous Broken_up Broken_up Continuous Continuous Continuous Broken_up	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C SUBJECT Upper roof section and broken sections throughout Schedule 2.2(a) (iii)
	103 50 55 58 18 33 52 23 4 226 221 228 9 64 84 77 9	19/12/2019 05/09/2019 09/09/2019 29/08/2019 29/08/2019 22/09/2019 26/02/2020 25/02/2020 25/02/2020 25/02/2020 25/02/2020 27/09/2019 18/12/2019 02/01/2018 04/03/2020 02/01/2018 04/03/2020 28/02/2020 28/02/2020 21/03/3020			Hotel 1 Hotel	Class_3 Class_6 S_6_7_8 S_9 S_9 S_9 S_9 S_9 S_9 Class_9 Class_9 Class_9a	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_B Type_A A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 2 Rise_in_Storeys_3 3 3 3 3		Broken_up Broken_up Continuous Broken_up Continuous Tayade Vertically_transending_stories Near_or_s Broken_up Broken_up Broken_up Broken_up Broken_up	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Type C Type Tupper roof section and broken sections throughout Checkles 2 Upper roof section and broken sections throughout Checkles 2 2(a) (iii) Checkles 2 2(a) (iii) Checkles 2 2(a) (iii) Schedule 2 2(a) (iii)
	103 50 55 55 58 88 18 35 2234 2206 2211 289 64 84 87 79 2275 2222 2211 2005 1994	19/12/2019 05/09/2019 05/09/2019 09/09/2019 29/08/2019 22/08/2019 02/09/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 03/03/2020 04/03/2020 02/01/2018 04/03/2020 28/02/2020 13/03/2020 28/02/2020 13/03/2020 25/02/2020 25/02/2020 25/02/2020 25/02/2020 06/03/2020			Hotel 1 1 Hotel	Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_3 Class_6 Class_3 Class_6 Class_9 Class_99 Class_99 Class_99 Class_99 Class_99 Class_99 Class_99 Class_90 Class_90	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_A S S S S S S S S S S S S S S S S S S S	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 2 Rise_in_Storeys_3 3 3 3 3		Broken_up Broken_up Continuous Eroken_up Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous Broken_up Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Control of Control
	103 50 55 55 58 18 18 35 2234 2206 2211 2289 64 84 79 2275 2222 2221	19/12/2019 05/09/2019 05/09/2019 09/09/2019 29/08/2019 29/08/2019 26/02/2020 12/03/2020 25/02/2020 25/02/2020 25/02/2020 25/02/2020 25/02/2020 21/03/3020 04/03/2020 04/03/2020 13/03/2020 28/02/2020 13/03/2020 26/02/2020 25/02/2020 25/02/2020 25/02/2020 06/03/2020 06/03/2020			Hotel	Class_3 Class_6 S_6_7_8 S_9 S_9 S_9 S_9 S_9 S_9 S_9 Class_9 Clas	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_B Type_A A A A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 3 3 3 3 3 3 3		Broken_up Broken_up Continuous Broken_up Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous Broken_up Broken_up Continuous Continuous Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Control of Control
	103 50 55 58 18 33 35 2234 2206 2211 64 84 779 2275 2222 2221 194	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 29/08/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 02/09/2019 25/02/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020			Hotel 1 Hotel	Class_3 S S S S S S S S S S S S S	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_A A A A A A A A A A A A A A A A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 3 3 3 3 3 3 3		Broken_up Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Control of Control
	103 550 55 58 18 18 35 234 206 2211 2289 64 84 79 2275 2222 221 205 1994	19/12/2019 05/09/2019 05/09/2019 09/09/2019 29/08/2019 22/08/2019 22/08/2020 12/03/2020 25/02/2020 06/03/2020 28/02/2020 11/03/2020 28/02/2020 11/03/2020 28/02/2020 11/03/2020 28/02/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020			Hotel	Class_3 Cla	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B Type_B Type_A A A A A A A A A A A A A A A A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 3 3 3 3 3 3 3	26-50%	Broken_up Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Type C Type C Type T Type T Type T Type To section and broken sections throughout Type T Type
	103 50 55 55 58 18 18 35 2234 2206 2211 289 64 84 79 2275 2222 2221 2221 2222 2221	19/12/2019 05/09/2019 09/09/2019 09/09/2019 29/08/2019 29/08/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 02/09/2019 25/02/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020			Hotel	Class_3 S S S S S S S S S S S S S	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B Type_A A A A A A A A A A A A A A A A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 3 3 3 3 3 3 3	26-50%	Broken_up Broken_up Continuous Encken_up Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous Broken_up Broken_up Continuous Broken_up Broken_up Continuous Continuous Continuous Continuous Broken_up Broken_up Broken_up Broken_up Continuous Continuous Continuous Broken_up	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Type C Type C Type To section and broken sections throughout Type Type Type Type Type Type Type Type
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	103 50 55 58 18 18 35 2234 206 2211 2289 64 84 87 79 2275 2222 221 2205 1994	19/12/2019 05/09/2019 09/09/2019 29/08/2019 29/08/2019 22/08/2019 22/08/2019 26/02/2020 12/03/2020 25/02/2020 06/03/2020 28/02/2020 11/03/2020 28/02/2020 11/03/2020 26/02/2020 06/03/2020 06/03/2020 06/03/2020 06/03/2020 11/03/2020			Hotel	Class_3 Class_5 Solution Solution Class_5 Class_6 Class_5 Class_6 C	Type_A Type_A Type_A Type_A Type_A Type_A C C B B B B B Type_B Type_A A A A A A A A A A A A A A A A A A A	Y N N N N N N N N N N N N N	Broken_up Continuous Continuous Broken_up 1 2 2 2 2 2 2 3 3 3 3 3 3 3	26-50%	Broken_up Broken_up Continuous Broken_up Continuous Continuous Continuous Continuous Continuous Façade Vertically_transending_stories Near_or_s Broken_up Continuous	Limited ACPs front awning ACP ONLY ON ALPHA AND CHARLIE AWNINGS. ACP ONLY AT FRONT ENTRANCE Type C Type C Type C Type To section and broken sections throughout Type Type Type Type Type Type Type Type
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197		13/03/2020	MU	3	/es	2_or_3	A	N	4
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88 21/01/2018 MU Yes Class_2 Bldg_Type_B N MU Yes Class_2 Class_5 Bldg_Type_A N 25 12/12/2017 MU Yes Class_2 Class_5 Bldg_Type_A N MU Yes Class_2 Class_5 Bldg_Type_A N 93 21/01/2018 MU Yes Class_2 Class_7a Bldg_Type_A N 94 21/01/2018 MU Yes Class_2 Class_7a Bldg_Type_A N 95 4 21/01/2018 MU Yes Class_2 Class_7a Bldg_Type_A N 96 21/01/2018 MU Yes Class_2 Class_7a Bldg_Type_A N 97 MU Yes Class_5 Class_7a Bldg_Type_A N 98 21/01/2018 MU Yes Class_5 Class_7a Bldg_Type_A N 99 09/09/2019 MU Yes Class_5 Class_7a Bldg_Type_A N MU Yes Class_7a Bldg_Type_A N A N MU Yes Class_7a Bldg_Type_A N MU Yes Class_7a Bldg_Type_A N A N									4
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42 14/12/2017 MU yes Class_5 Class_2 Bidg_Type_A N 59 09/09/2019 MU yes Class_2 Type_A N 87 21/01/2018 MU yes Class_2 Bidg_Type_A N 21 23 26/02/2020 MU yes 2_or_3 A N 195 25/02/2020 MU yes 2_or_3 A N									3
59 09/09/2019 MU yes Class_2 Type_A N 87 21/01/2018 MU yes Class_2 Bidg_Type_A N 223 26/02/2020 MU yes 2_or_3 A N 195 25/02/2020 MU yes 2_or_3 A N									3
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195 25/02/2020 MU <mark>yes 2</mark> _or_3 A N			MU						3
92 21/01/2018 MU yes Class_2 Class_2 Class_7a Bldg_Type_B N	195	25/02/2020	ми	,	/es		A	N	3
	92	21/01/2018	MU	3	/es	Class_2 Class_7a	Bldg_Type_B	N	2

ACPs LOCATED MAINLY ON ALPHA SIDE ACPs MAINLY ALPHA SIDE L MITED ACP ON ALPHA AWNING AND BRAVO AND DELTA SIDES. Continuous Broken_up Broken_up Broken_up 0-10% Vertically_transending_stories Façade Black core?Assumed private smoke alarms in residential areas 0-10% Façade Vertically transending stories Appears to be black core Continuous SMALL AMOUNT ACP GROUND FLOOR COURTYARD 0-10% Vertically_transending_stories Balconies Continuous L MITED ACP MAINLY ON BRAVO SIDE ABOVE RETAIL SHOPS SOME FOUND ON BALCONIES OF UNITS Continuous Large continuous sections Schedule 22(a) (m)

Cladding on internal balconies throughout whole complex

Underground parking: close up photo is internal photo of complex multiple buildings of complex all of which of different types of cladding delta photo also internal view of one of the buildings in the complex Broken_up Broken up Broken_up Façade Vertically_transending_storie Small amounts of broken up cladding some f brous Continuous Broken_up 0-10% Façade Vertically_transending_stories Appears to be black core 0-10% Façade Vertically_transending_stories 26-50% Balconies Façade Vertically_transending_stories | Assumed private smoke alarm in residential areas Continuous Broken_up Small section of cladding all broken up Continuous Continuous Continuous Close up image is internal view of one building cladding going continuously up sections of face in strips 4 main buildings building on Charlie side is cladding free other 3 buildings have large amounts of cladding on every side 11-25% Façade Vertically_transending_stories Potentially black core present. 0-10% Façade Vertically_transending_stories Continuous Only very small strips of cladding Broken up Continuous Continuous 26-50% Balconies Façade Vertically_transending_stories Black core 26-50% Balconies Vertically_transending_stories Façade 0-10% Façade Cladding installed in eaves and common on awning adjacent to exits approx 8m2 eachNote separation between the top of each bacony and the roof. Also noting that panels appear to be mechanical fixed ricks of panels contributing to vert Alternate solution at time of construction NDYHousing ACTAIl woodland grey coloured panels appear to be ACP (mineral core) 11-25% Vertically_transending_stories Façade 0-10% Façade ACP displayed as feature over carpark entry Delta side Housing ACT audit 0-10% Façade Vertically_transending_stories Unconfirmed black core. 0-10% Façade Decorative feature as shown soffit linings and minor area on fascia Low / minimal ris Schedule 2.2(a)

% Paçade Broken_up

Various sma I broken up sections throughout

Continuous Cladding on Alpha & Charlie sides of both buildings. This block & section has 3 buildings.

0-10% Façade Vertically_transending_stories Science and dentified ACP on facade around exit and applied to the awning above alternate exit to rear of building in both the common foyersMinimal risk