H29

SUMMARY OF GFA CONCESSIONS BD REF: BD 2/9038/10

APPENDIX H (PNAP ADM-2)

BUILDING NAME AND ADDRESS	TOTAL APPROVED DOMESTIC & NON-DOMESTIC GROSS FLOOR AREA (GFA) INCLUDING	DISREGARDED GFA (CARPARK AND LOADING/ UNLOADING AREAS EXCLUDING PTT)		DISREGARDED GFA OTHER THAN CARPARK AND LOADING/UNLOADING AREAS (e.g. PLANT ROOMS AND SIMILAR SERVICES)		GREEN FEATURES UNDER JOINT		EXEMPTED GFA OF AMENITY FEATURES AND OTHER EXEMPTED AREAS		BONUS GFA			
	BONUS GFA	Area (m²)	7.	Area (m²) %		Arec	a (m²) %		Area (m²)		%	Area (m²)	%
	(A)	(0)	C) B/A)	(D)	(E) =(D/A)		(H)	(I) =(H/A)		(7)	=(K) =(J/A)	(L)	=(M) =(L/A)
TSEUNG KWAI O AREA 66B T.K.O.T.L. 76	APPROVED DOMESTIC GFA =61 499.205 M² APPROVED NON-DOMESTIC GFA =6121.979 M²	1 CARPARK (B3/F = 5935.391) CARPARK (B2/F = 5748.118 CARPARK (B1/F = 4697.017) INCCESSABLE AREA (B1/F) = 22.402 DRIVEWAY RAMP (6/F) = 149.965+138 = 228.338 EICYCLE PARKIN AREA (G/F) = 103.367+127 = 236.563	F) F) S S S S S S S S S S S S S S S S S	2.1 TOTAL TBE ROOM = 102.037 REFUSE STORAGE & MATERIAL IS CHAMBER & REFUSE PARKING / (B1/F) = 195.785 TOTAL A/C PLANT RM. (FOR SH = 194.423/. TOTAL A/C PLANT RM. (FOR FOOTBRIE = 100.654 A/C PLANT RM. (FOR FOOTBRIE = 25.323) R.S. & M.R. (T1, T2, T3 & J6) = 4.340x25x4 = 434.000 2.2 SPRINKLER PUMP ROOM (B2/F = 188.812) POTABLE & FLUSHING WATER F (B1/F) = 59.533 WATER FEATURE PUMP RM. 1, METER RM., F.S. TRANSFER & INTERMEDIATE BOOSTER PUMP POTABLE & FLUSHING WATER F & SMOKE LOBBY OF PLANT RM = 340.956 ELECT. RM. (B1/F) = 29.952 INTERMEDIATE BOOSTER PUMP PUMP RM. 2, FAN RM. (B1/F) = 43.244 WATER FEATURE PUMP RM. 2, INTERMEDIATE BOOSTER PUMP PUMP RM. & FAN RM. (B1/F) = 43.244 WATER FEATURE PUMP RM. 2, INTERMEDIATE BOOSTER PUMP PUMP RM. 2 STREET FIRE HYDRAN (B1/F) = 314.234// MASTER WATER RETER RM. (B = 91.267 / H.R. (G/F) = 2.457 + 2.093 + 1.150 = 5.700 TRANSFORMER RM. A & B. EM GENERATOR RM. 1, FUEL TANN & ELECT. RM. (G/F) = 2.457 + 2.093 + 1.150 = 5.700 TRANSFORMER RM. A & B. EM GENERATOR RM. 1, FUEL TANN & ELECT. RM. (G/F) = 384.6 SPRINKLER CONTROL RM. (S, F) = 9.584 + 11.801 + 10.630 = 32 MAIN SWITCH RM. (G/F) = 16.29 MASTER WATER METER RM. (G/F) = 9.584 + 11.801 + 10.630 = 32 MAIN SWITCH RM. (G/F) = 16.29 MASTER WATER METER RM. (G/F) = 16.29 MASTER WATER METER RM. (G/F) = 16.29 MASTER WATER METER RM. (G/F) = 4.794 + 5.297 + 6.768 + 13.6 SMOKE OUTLETS. F.S. INLET, EXISTING 15.706 + 5.706 + 4.794 + 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12.5.762 + 4.7314 + 25.676 + 60.047 = 5.704 + 32.051 + 12	WATER F.S. RM. F.S. R	6 6 12 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	=99.659 UTILITY PL =11.973+ +251.349 =293.251 UTILITY PL =11.988+ +251.580 =292.020 UTILITY PL =11.976x +4.486=2 UTILITY PL	MON AND LIFT ICCTURAL ICCATED WALL (T2) ICCTURAL ICCATED WALL (T3) ICCTURAL ICCATED ICCATED WALL (T3) ICCTURAL ICCATED ICCATED WALL (T3) ICCTURAL ICCATED ICCATED WALL (T3) ICCATED WALL (T3) ICCATED ICCATED WALL (T3) ICCATED ICCAT	24	GUARD RM. & CARETAKER'S (GF)=24.927+19.994=4' OWNER'S COMMITTEE OFFICE 19.982 RECREATIONAL FACILITIES (=54.782 RECREATIONAL FACILITIES (=75.179 RECREATIONAL FACILITIES (=75.179 RECREATIONAL FACILITIES (=2586.208 MINIMITURE LOGISTIC SERVIC (2/F) (-6.499+6.554+6.375+6. =25.766 PIPE DUCT (B3/F) =1.539 PIPE DUCT (G/F) =0.446+2.886+2.503+3 +1.816+1.842+3.338+1. +1.980+2.224+1.458=3I PIPE DUCT (1/F) =2.490+1.260+2.000+1 +0.820+1.417+1.638+1 +2.236+2.465+1.035=2 PIPE DUCT (2/F) =0.895+1.861+2.523+1 +1.666=9.765 PIPE DUCT (3/F) =2.844+1.464+0.871+1 +9.292+2.640+1.610+7 =30.497 PIPE DUCT (T1) =(0.398+0.997+1.239+4).395+1.037+0.757=65.274 PIPE DUCT (T3) =(0.398+0.997+1.220)+1.037+0.757=65.274 PIPE DUCT (T5) =(0.398+1.320)×25=42 VOID (1/F) =76.744 FILTRATION PLANT RM. (6 =76.744 FILTRATION PLANT RM. (1 =56.898 UFT SHAFT EXEMPTED AF =1478.554	(1/F) (1/F) (2/F) (3/F) (3/F) (2/F) (3/F) (2/F) (3/F) (2/F) (3/F)		

I, (name in full) LEE MING YEN, JENNIFER , authorized person, confirm that for the purpose of Building (Administration) Regulations 44, the GFA concessions in respect of the captioned development site are summarized in the above summary.

Certificate of Registration No.: _ Date of expiry of registration : _ Signature of authorized person AP(A) 54/90 31/12/2015

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SUMMARY OF GFA CONCESSIONS BD REF: BD 2/9038/10

NAME AND	APPROVED DOMESTIC & NON-DOMESTIC GROSS FLOOR AREA (GFA) INCLUDING	DISREGARDED GFA (CARPARK AND LOADING/ UNIOADING AREAS EXCLUDING PTT)		DISREGARDED GFA OTHER THAN CARPARK AND LOADING/UNLOADING AREAS (e.g. PLANT ROOMS AND SIMILAR SERVICES)		EXEMPTED GFA OF GREEN FEATURES UNDER JOINT PRACTICE NOTE NO. 1 & 2		EXEMPTED GFA OF AMENITY FEATURES AND OTHER EXEMPTED AREAS		BONUS GFA	
		Area (m²)	%	Area (m²)	%	Area (m²)	%	Area (m²)	%	Area (m²)	%
	(A)	(B)	(C) =(B/A)	(D)	=(E) =(D/A)	(H)	=(I) =(H/A)	(J)	=(K) $=(J/A)$	(L)	=(M) =(L/A)
TSEUNG KWAN O AREA 66B T.K.O.T.L. 76				H.R. (1/F)=1.155+0.499+0.8 +0.648=3.494 MAIN SWITCH RM. A, B, & SMOT TO PLANT RMS. (1/F)=156.54 ELECT. RM. (1/F)=7.294+6.70 ELECT. DUCT (1/F) =3.450+3.220+1.229+2.482* SMOKE OUTLET & SMOKE VENT =21.536+85.324+184.288=2 H.R. (2/F) =0.630+0.375+0.930x3=3.76* EMERGENCY GENERATOR RM. 2 TANK RM. 2 & SMOKE LOBBY PLANT RMS. (2/F)=143.822/ ELECT. DUCT (2/F) =3.036+3.220+3.450+1.054* =12.027 V.D. (2/F)=1.654* ELECT. DUCT (3/F) =3.036x2+1.674+2.450+4.25* =14.489 V.D. (3/F)=1.000 H.R. (3/F) =0.800x2+0.768+1.020+0.55* ELECT. RM. (3/F)=2.340+6.6* WATER METER CABINET & F.A.L =2.970x24+3.261=74.856* E.A.D., H.R., ELECT. METER RM ELECT./TEL. & ELV. (17) =(12.138+2.970)×24+12.056* =377.893* WATER METER CABINET & F.A.L =2.970x24+3.576=74.856* E.A.D., H.R., ELECT. METER RM ELECT./TEL. & ELV. (17) =(12.138+2.970)×24+12.056* =377.893* WATER METER CABINET & F.A.L =2.970x24+3.251=74.511* WATER METER CABINET & F.A.L =2.970x24+3.251=74.531*	22=13,896 10-381 (1/5) 91,48 5 FUEL (1/5) (1	2					
				E.A.D., H.R., ELECT. METER RM ELECT./TEL. & ELV.(T5) =(12.138+3.323)x23+4.225+0.591+12.138+3.093=378.	., F.A.D., -3.153 803						
	TOTAL =67621.184 M ²	TOTAL = 16979.508	25.10	TOTAL=6139.453	9.079	TOTAL=3947.693	5.838	TOTAL=4796.797	7.094	TOTAL=0.000	0.000

I, (name in full) _	LEE MING YEN, JENNIFER	_, authorized person, confirm that for the purpose of Building (Administration)
Regulations 44,	the GFA concessions in respect of the	captioned development site are summarized in the above summary.

Certificate of Registration No.: _ Date of expiry of registration : _ Signature of authorized person AP(A) 54/90 31/12/2015

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