Variences	No Variences Requeste	ed									Gross Building Area		Exclus	sions		Building Area		u	JNITS		_	3502-1088 Burra
		· <del>-</del>						Fir to Fir	Height	Elevation	(before Exclusions)		Mechanical		Sub total	(- exclusions)	1 BD		3BD	TOTAL		Vancouver
iite Area							Top of Machine Rm.	-	222.84	498.44	-	-	-	-	-	-	-	- 1		-		
	metric	imperia					mech		208.51	484.11	-	-	•	•	-	-	-	-	-	-		
	5,140	55,320	s sf				22 - Ph	10.67	197.84	473.44	6,898.60		21.29	-	181.29	6,717.31	-		4	-	4	
	Permitte	, d		Provided			21	9.67 9.17	188.17 179.00	463.77 454.60	8,775.61 8,775.61		21.29 21.29	-	421.29 421.29	8,354.32 8,354.32	4	5	1	_	10 10	COPYRIGHT: Any reproduction or distribution for any pu
SR	remitte	3.:	5	TTOVIGEG	3.5		19	9.17	169.83	445.43	8,775.61		21.29	-	421.29	8,354.32	4	-	1		10	Any reproduction or distribution for any pu by IBI Group is forbidden. Written dimensi over scaled dimensions. Contractors shall for all dimensions and conditions on the jo
	metric		metric	imperial			18	9.17	160.67	436.27	8,775.61		21.29		421.29	8,354.32	4	5			10	informed of any variations from the dimens on the drawing. Shop drawings shall be so approval before proceeding with fabrication
							17	9.17	151.50	427.10	8,775.61		21.29	-	421.29	8,354.32	4	5	1	1 1	10	COPYRIGHT © 2009 I
ross Floor Area	-	-	19,259		207,307		16	9.17	142.33	417.93	8,775.61	400.00	21.29	-	421.29	8,354.32	4	5	1	1 1	10	
xclusions	-	-	1,270		13,666		15	9.17	133.17	408.77	8,775.61	1 1	21.29	-	421.29	8,354.32	4	5	+		10	
uilding Area	17,990	193,64	l 17,990		193,641		14	9.17	124.00	399.60	8,775.61		21.29	-	421.29	8,354.32	4	5			10	
of Units	NA		217				13	9.17	114.83	390.43	8,775.61		21.29 21.29	-	421.29 421.29	8,354.32 8,354.32	4 4	5	1		10 — 10	
roi oilits	NA		217				11	9.17	105.67 96.50	381.27 372.10	8,775.61 8,775.61		21.29	-	421.29	8,354.32	4	5	1		10	01 2013/01/31 DP APPI
							10	9.17	87.33	362.93	8,775.61		21.29	-	421.29	8,354.32	4	5	+	_	10	NO. DATE
							9	9.17	78.17	353.77	8,775.61		21.29	-	421.29	8,354.32	4	5	1		10	ISSUES
	Permitte	ed .		Provided	ı	Difference	8	9.17	69.00	344.60	8,775.61	<del></del>	21.29	-	421.29	8,354.32	4	5	1	1 1	10	
in. Setbacks	(Front, Side & Rear)						7	9.17	59.83	335.43	8,775.61		21.29	-	421.29	8,354.32	4	5	1	1 1	10	
	metric (m)	imerial (ft			imerial (ft)		6	9.17	50.67	326.27	8,775.61		21.29	-	421.29	8,354.32	4	5			10	
ownhome / lowrise	2.5				8.2	-	5	9.17	41.50	317.10	8,775.61		21.29	-	421.29	8,354.32	4	5	1		10	
ower (Street Setback)		29.5			33.2	3.64	4	9.17	32.33	307.93	8,775.61		21.29	-	421.29	8,354.32	4			_	10 c	
wer (Side Yard)	15	49.3	2 15.00		49.2	-	3	9.17	23.17	298.77	9,553.61		21.29	-	421.29	9,132.32 17,015.32	4				10	
ax Building Height	65	213.	65		213.2	-	2	9.17	14.00	289.60 275.60	17,436.61 15,457.34		21.29 21.29	4,517.67	421.29 5,058.97	10,398.38	- 4	5 12	1		10 13	NO. DATE APPR REVISIONS
se Point	82.56	270.9	-		-	-	Total	14.00	-	275.00	207,307.14		468,47	4,517.67		193,641.00	80	_	-		_	
ax Elevation	147.56	484.	65.00		484.1	-	10.01				207,307.24	0,000.00	400147	4,527107	20,000,24	,	37%			_	_	
1ax # of Floors	22			22		-																
	1,926	20,730.7			4,517.67																	
			1 420 28%		4,517.67	-27%															_	
	1,926				4,517.67	-27%	Parking Count							_							_	
ite Coverage	1,926				4,517.67	-27%	Parking Count			-											_	SEAL
te Coverage arking Required	1,926 55%		28%				Parking Count															SEAL
ite Coverage arking Required	1,926		28% e #2): 1.8 stals	s per unit w			Parking Count	Regular	Sr	mall	handicap	total			Visitors						_	SEAL
menity (10% of GFA) ite Coverage arking Required esidential	1,926 55% Max. (rule #1): 1 stall p	er 753 sf or (rul	28%	s per unit w	rhich ever is le		Parking Count P1	Regular 74		mall	handicap 22	total			Visitors 22						_	SEAL
ite Coverage arking Required esidential	1,926 55% Max. (rule #1): 1 stall p	er 753 sf or (rul <b>rule 1</b>	28% e #2): 1.8 stals Required 258	s per unit w	/hich ever is le <b>25</b> 8									8							_	SEAL
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