





					ÁGUIA DE HAIA				)	AGOS10 2024
Unidade	Vagas	Área	Andar	ATO 10%	9% EM	36 parcelas	Parcela Única 1% (Chaves)	Valor Total	Valor pago 20%	Saldo Financiar
301, 302, 309, 310	0	45	3°	25.252,50	22.727,25	631,31	2.525,25	252.525,00	50.505,00	202.020,00
303, 305, 307	0	45	3°	25.200,00	22.680,00	630,00	2.520,00	252.000,00	50.400,00	201.600,00
304, 306, 308	0	45	3°	25.000,00	22.500,00	625,00	2.500,00	250.000,00	50.000,00	200.000,00
401, 402, 409, 410	0	45	4°	25.545,50	22.990,95	638,64	2.554,55	255.455,00	51.091,00	204.364,00
403, 405, 407	0	45	4°	25.798,00	23.218,20	644,95	2.579,80	257.980,00	51.596,00	206.384,00
404, 406, 408	0	45	4°	25.683.80	23.115,42	642,10	2.568.38	256.838,00	51.367,60	205.470.40
501, 502, 509, 510	0	45	5°	25.949,50	23.354,55	648,74	2.594,95	259.495,00	51.899,00	207.596,00
503, 505, 507	0	45	5°	26.167,00	23.550,30	654,18	2.616,70	261.670,00	52.334,00	209.336,00
504, 506, 508	0	45	5°	25.636,50	23.072,85	640,91	2.563,65	256.365,00	51.273,00	205.092,00
601, 602, 609, 610	0	45	6°	26.344,00	23.709,60	658,60	2.634,40	263.440,00	52.688,00	210.752,00
		45	6°		,	,	·	,	,	
603, 605, 607	0			26.575,70	23.918,13	664,39	2.657,57	265.757,00	53.151,40	212.605,60
604, 606, 608		45	6°	26.151,50	23.536,35	653,79	2.615,15	261.515,00	52.303,00	209.212,00
701, 702, 709, 710	0	45	7°	26.777,70	24.099,93	669,44	2.677,77	267.777,00	53.555,40	214.221,60
703, 705, 707	0	45	7°	27.070,70	24.363,63	676,77	2.707,07	270.707,00	54.141,40	216.565,60
704, 706, 708	0	45	7°	26.391,90	23.752,71	659,80	2.639,19	263.919,00	52.783,80	211.135,20
801, 802, 809, 810	1	45	8°	29.818,00	26.836,20	745,45	2.981,80	298.180,00	59.636,00	238.544,00
803, 805, 807	1	45	8°	30.119,00	27.107,10	752,98	3.011,90	301.190,00	60.238,00	240.952,00
804, 806, 808	1	45	8°	29.429,40	26.486,46	735,74	2.942,94	294.294,00	58.858,80	235.435,20
901, 902, 909, 910	1	45	9°	30.429,20	27.386,28	760,73	3.042,92	304.292,00	60.858,40	243.433,60
903, 905, 907	1	45	9°	30.757,50	27.681,75	768,94	3.075,75	307.575,00	61.515,00	246.060,00
904, 906, 908	1	45	9°	30.090,90	27.081,81	752,27	3.009,09	300.909,00	60.181,80	240.727,20
1001, 1002, 1009, 1010	1	45	10°	31.050,50	27.945,45	776,26	3.105,05	310.505,00	62.101,00	248.404,00
1003, 1005, 1007	1	45	10°	31.346,40	28.211,76	783,66	3.134,64	313.464,00	62.692,80	250.771,20
1004, 1006, 1008	1	45	10°	30.691,90	27.622,71	767,30	3.069,19	306.919,00	61.383,80	245.535,20
1101, 1102, 1109, 1110	1	45	11°	31.661,60	28.495,44	791,54	3.166,16	316.616,00	63.323,20	253.292,80
1103, 1105, 1107	1	45	11°	31.985,80	28.787,22	799,65	3.198,58	319.858,00	63.971,60	255.886,40
1104, 1106, 1108	1	45	11°	31.285,80	28.157,22	782,15	3.128,58	312.858,00	62.571,60	250.286,40
1201, 1202, 1209, 1210	1	45	12°	32.284,80	29.056,32	807,12	3.228,48	322.848,00	64.569,60	258.278,40
1203, 1205, 1207	1	45	12°	32.702,00	29.431,80	817,55	3.270,20	327.020,00	65.404,00	261.616,00
1204, 1206, 1208	1	45	12°	31.914,10	28.722,69	797,85	3.191,41	319.141,00	63.828,20	255.312,80
1301, 1302, 1309, 1310 1303, 1305, 1307	1	45 45	13°	32.898,90 33.231,30	29.609,01 29.908,17	822,47 830,78	3.289,89 3.323,13	328.989,00	65.797,80 66.462,60	263.191,20
1303, 1303, 1307	1	45	13°	32.513,10	29.908,17	812,83	3.251,31	325.131,00	65.026,20	260.104,80
1401, 1402, 1409, 1410	1	45	14°	33.510,10	30.159,09	837,75	3.351,01	335.101,00	67.020,20	268.080,80
1403, 1405, 1407	1	45	14°	33.792,90	30.413,61	844,82	3.379,29	337.929,00	67.585,80	270.343,20
1404, 1406, 1408	1	45	14°	33.220,20	29.898,18	830,51	3.322,02	332.202,00	66.440,40	265.761,60
1501, 1502, 1509, 1510	1	45	15°	34.123,20	30.710,88	853,08	3.412,32	341.232,00	68.246,40	272.985,60
1503, 1505, 1507	1	45	15°	34.363,60	30.927,24	859,09	3.436,36	343.636,00	68.727,20	274.908,80
1504, 1506, 1508	1	45	15°	33.808,00	30.427,20	845,20	3.380,80	338.080,00	67.616,00	270.464,00
1601, 1602, 1609, 1610	1	45	16°	34.742,40	31.268,16	868,56	3.474,24	347.424,00	69.484,80	277.939,20
1603, 1605, 1607	1	45	16°	35.073,70	31.566,33	876,84	3.507,37	350.737,00	70.147,40	280.589,60
1604, 1606, 1608	1	45	16°	34.393,90	30.954,51	859,85	3.439,39	343.939,00	68.787,80	275.151,20
1701, 1702, 1709, 1710 1703, 1705, 1707	1	45 45	17°	35.242,40 35.517,10	31.718,16 31.965,39	881,06 887,93	3.524,24 3.551,71	352.424,00 355.171,00	70.484,80	281.939,20 284.136,80
1703, 1703, 1707	1	45	17°	34.860,60	31.374,54	871,52	3.486,06	348.606,00	69.721,20	278.884,80
1801, 1802, 1809, 1810	1	45	18°	35.566,90	32.010,21	889,17	3.556,69	355.669,00	71.133,80	284.535,20
1803, 1805, 1807	1	45	18°	36.060,60	32.454,54	901,52	3.606,06	360.606,00	72.121,20	288.484,80
1804, 1806, 1808	1	45	18°	35.363,60	31.827,24	884,09	3.536,36	353.636,00	70.727,20	282.908,80
1901, 1902, 1909, 1910	1	45	19°	36.323,20	32.690,88	908,08	3.632,32	363.232,00	72.646,40	290.585,60
1903, 1905, 1907	1	45	19°	36.651,50	32.986,35	916,29	3.665,15	366.515,00	73.303,00	293.212,00
1904, 1906, 1908	1	45	19°	36.254,50	32.629,05	906,36	3.625,45 0,00	362.545,00	72.509,00	290.036,00
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