

MASTER MATRIX PRICE LISTS

FLOOR	WONGAMAT BAY										PATTAYA BAY										FLOOR																																																												
	EAST					NORTH					WEST					SOUTH						EAST																																																											
	54																					54																																																											
52	4801 PH-1C 387.01 318.600 123,301.500					5202 PH-1B 338.54 333.795 119,710.500					5003 PH-1A 338.54 333.795 119,710.500					5201 PH-1C 387.01 318.600 123,301.500					52																																																												
49																					49																																																												
48	4801 388-3 123.45 272.425 33,631.500					4802 80.17 255.014 20,685.000					SOLD					4804 388-2 164.03 214.097 51,733.500					4805 388-1 171.67 214.097 59,042.500					4806 80.17 286.997 22,984.500					4807 288 80.17 286.997 22,984.500					4808 388-3 123.45 272.425 37,170.000					48																																								
47	4701 388-1 123.45 370.219 33,588.500					4702 288 80.17 255.000 20,527.500					SOLD					4704 144.03 312.883 51,313.500					4705 388-1 171.67 214.097 58,910.000					SOLD					4707 288 80.17 286.471 22,806.000					4708 388-3 123.45 276.627 34,845.500					47																																								
46	4601 288-3 73.94 236.109 19,544.000					4602 188-2 54.48 254.000 13,839.000					4603 188-3 54.48 254.000 13,839.000					4604 188-2 54.48 254.000 13,839.000					SOLD					SOLD					4609 188-2 54.48 292.139 15,372.000					4610 188-2 54.48 292.139 15,372.000					4611 188-2 54.48 292.139 15,372.000					4612 188-2 54.48 292.139 15,372.000					4613A 188-2 54.48 292.139 15,372.000					4614 288-2 73.94 296.227 31,193.000					46																				
45	4501 288-3 73.94 236.109 19,544.000					4502 188-2 54.48 254.000 13,723.500					4503 188-3 54.48 254.000 13,723.500					4504 188-2 54.48 254.000 13,723.500					4505 188-2 54.48 254.000 13,723.500					4506 188-2 54.48 254.000 13,723.500					SOLD					4509 188-2 54.48 292.139 15,244.000					4510 188-2 54.48 292.139 15,244.000					SOLD					4512 188-2 54.48 292.139 15,244.000					4513A 188-2 54.48 292.139 15,244.000					4514 288-2 73.94 293.814 21,724.500					45															
44																					44																																																												
43	4301 288-3 73.94 261.577 19,341.000					4302 188-2 54.48 247.802 13,503.000					4303 188-3 54.48 247.802 13,503.000					4304 188-2 54.48 247.802 13,503.000					4305 188-2 54.48 247.802 13,503.000					4306 188-2 54.48 247.802 13,503.000					4307 288-2 88.11 262.890 24,445.500					SOLD					4309 188-2 54.48 275.220 14,914.000					SOLD					4311 188-2 54.48 275.220 14,914.000					4312 188-2 54.48 275.220 14,914.000					4313A 188-2 54.48 275.220 14,914.000					4314 288-3 73.94 288.984 21,342.500					43										
42	4201 288-3 73.94 239.303 19,173.000					4202 188-2 54.48 245.732 13,387.500					4203 188-3 54.48 245.732 13,387.500					4204 188-2 54.48 245.732 13,387.500					4205 188-2 54.48 245.732 13,387.500					4206 188-2 54.48 245.732 13,387.500					4207 288-2 88.11 262.890 24,446.000					SOLD					4209 188-2 54.48 273.100 14,878.500					4210 188-2 54.48 273.100 14,878.500					SOLD					4212 188-2 54.48 273.100 14,878.500					4213A 188-2 54.48 273.100 14,878.500					4214 288-3 73.94 286.300 21,189.000					42										
41	4101 288-3 73.94 257.175 19,515.000					4102 188-2 54.48 243.612 13,272.000					4103 188-3 54.48 243.612 13,272.000					4104 188-2 54.48 243.612 13,272.000					4105 188-2 54.48 243.612 13,272.000					4106 188-2 54.48 243.612 13,272.000					4107 288-2 88.11 267.245 24,227.000					SOLD					4109 188-2 54.48 270.787 14,752.500					SOLD					4112 188-2 54.48 270.787 14,752.500					4113A 188-2 54.48 270.787 14,752.500					4114 288-3 73.94 281.154 21,010.500					41															
40																					40																																																												
39	3901 288-3 73.94 237.773 18,690.000					3902 188-2 54.48 239.543 13,051.500					3903 188-3 54.48 239.543 13,051.500					3904 188-2 54.48 239.543 13,051.500					3905 188-2 54.48 239.543 13,051.500					3906 188-2 54.48 239.543 13,051.500					3907 288-2 88.11 262.890 25,784.000					SOLD					3910 188-2 54.48 226.162 14,500.500					3911 188-2 54.48 226.162 14,500.500					3912 188-2 54.48 226.162 14,500.500					3913A 188-2 54.48 226.162 14,500.500					3914 288-3 73.94 279.470 20,644.000					39															
38	3801 288-3 73.94 235.442 18,532.500					3802 188-2 54.48 237.445 13,434.000					3803 188-3 54.48 237.445 13,434.000					3804 188-2 54.48 237.445 13,434.000					3805 188-2 54.48 237.445 13,434.000					3806 188-2 54.48 237.445 13,434.000					3807 288-2 88.11 267.549 24,543.000					SOLD					3810 188-2 54.48 243.849 14,374.500					3811 188-2 54.48 243.849 14,374.500					3812 188-2 54.48 243.849 14,374.500					3813A 188-2 54.48 243.849 14,374.500					3814 288-3 73.94 277.056 20,485.500					38															
35	3501 288-3 56.09 235.408 13,934.500					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					35																				
34																					34																																																												
33	3301 188-3 56.09 244.008 13,492.000					SOLD					SOLD					3304 188-1 34.30 231,429 7,838.000					3305 188-1 34.30 231,429 7,838.000					3306 188-1 34.30 231,429 7,838.000					3307 288-2 88.11 260.500 24,495.500					SOLD					3309 188-2 53.87 256.896 13,839.000					3310 188-2 53.87 256.896 13,839.000					SOLD					3312 188-2 53.87 256.896 13,839.000					3313A 188-2 53.87 256.896 13,839.000					3314 288-3 56.09 247.754 14,134.000					33										
32	3201 188-3 56.09 244.008 13,544.000					3202 188-2 34.30 229.284 7,844.500					3203 188-3 34.30 229.284 7,844.500					3204 188-2 34.30 229.284 7,844.500					3205 188-2 34.30 229.284 7,844.500					3206 188-2 34.30 229.284 7,844.500					3207 288-2 88.11 267.549 24,476.000					SOLD					3209 188-2 53.87 254.792 13,723.500					3210 188-2 53.87 254.792 13,723.500					SOLD					3212 188-2 53.87 254.792 13,723.500					3213A 188-2 53.87 254.792 13,723.500					3214 288-3 56.09 244.994 14,999.000					32										
31	3101 188-3 56.09 237.902 13,496.000					3102 188-1 34.30 227.143 7,791.000					3103 188-3 34.30 227.143 7,791.000					3104 188-2 34.30 227.143 7,791.000					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					31					
30																					30																																																												
29																					29																																																												
28																					28																																																												
27	2701 188-3 56.09 237.902 12,977.000					2702 188-1 34.30 227.143 7,507.500					2703 188-3 34.30 227.143 7,507.500					2704 188-2 34.30 227.143 7,507.500					2705 188-1 34.30 227.143 7,507.500					2706 188-1 34.30 227.143 7,507.500					2707 288-2 88.11 267.549 24,444.000					SOLD					2709 188-2 53.87 251.574 13,104.000					2710 188-2 53.87 251.574 13,104.000					SOLD					2712A 188-2 53.87 251.574 13,104.000					2714 288-3 56.09 242.000 14,522.000					27															
26																					26																																																												
25	2501 188-3 56.09 232.536 12,716.000					SOLD					SOLD					2504 188-1 34.30 214,898 7,371.000					2505 188-1 34.30 214,898 7,371.000					2506 188-1 34.30 214,898 7,371.000					2507 288-2 88.11 262.890 23,131.000					SOLD					SOLD					2510 188-2 53.87 238.074 12,852.000					2511 188-2 53.87 238.074 12,852.000					SOLD					2512 188-2 53.87 238.074 12,852.000					2513A 188-2 53.87 238.074 12,852.000					2514 288-3 56.09 250.470 14,646.000					25					
24																					24																																																												
23																					23																																																												
22																					22																																																												
21	2101 188-3 56.09 237.902 12,222.000					2102 188-1 34.30 226.433 7,987.500					SOLD					SOLD					2105 188-1 34.30 226.433 7,987.500					2106 188-1 34.30 226.433 7,987.500					2107 288-2 88.11 262.890 22,228.500					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					21
20																					20																																																												
19	1901 188-3 56.09 217.534 11,980.500					SOLD					SOLD					1904 188-1 34.30 202.347 6,940.500					1905 188-1 34.30 202.347 6,940.500					1906 188-1 34.30 202.347 6,940.500					1907 288-2 88.11 260.500 21,787.500					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					19										
18	1801 188-3 56.09 211.348 11,544.500					SOLD					SOLD					1804 188-1 34.30 200.204 6,877.000					1805 188-1 34.30 200.204 6,877.000					1806 188-1 34.30 200.204 6,877.000					1807 288-2 88.11 264.774 21,547.000					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					18										
17	1701 188-3 56.09 207.289 11,799.000					1702 188-1 34.30 198.367 6,804.000					SOLD					SOLD					1705 188-1 34.30 198.367 6,804.000					1706 188-1 34.30 198.367 6,804.000					1707 288-2 88.11 260.500 21,246.500					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					17															
16	1601 188-3 56.09 207.289 11,414.000					SOLD					SOLD					1604 188-1 34.30 194.224 6,730.500					1605 188-1 34.30 194.224 6,730.500					1606 188-1 34.30 194.224 6,730.500					1607 288-2 88.11 262.890 21,114.500					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					16										
15																					15																																																												
14	1401 188-3 56.09 207.289 11,214.000					SOLD					SOLD					1404 188-1 34.30 189.224 6,598.000					1405 188-1 34.30 189.224 6,598.000					1406 188-1 34.30 189.224 6,598.000					1407 288-2 88.11 262.890 20,982.000					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					14															
12A	12A01 188-3 56.09 207.289 11,214.000					SOLD					SOLD					12A04 188-1 34.30 189.224 6,598.000					12A05 188-1 34.30 189.224 6,598.000					12A06 188-1 34.30 189.224 6,598.000					12A07 288-2 88.11 262.890 20,982.000					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					12A															
12																					12																																																												
11																					11																																																												
10	1001 188-3 56.09 207.289 11,142.000					SOLD					SOLD					1004 188-1 34.30 184.224 6,458.500					1005 188-1 34.30 184.224 6,458.500					1006 188-1 34.30 184.224 6,458.500					1007 288-2 88.11 262.890 20,856.000					SOLD					SOLD					SOLD					SOLD					SOLD					SOLD					10															
9																					9																																																												
8																					8																																																												