



- TOP CHOICE
- 2 2ND CHOICE
- 2 2ND CHOICE (BUT NOT AS SUITABLE TO BREADWINNER)
- 3 3RD CHOICE
- 4 4TH CHOICE
- 5 5TH CHOICE
- LR LAST RESORT!
 - Make sure that kitchen is not at NW sector
 - MOST LIKELY KENA AFTERNOON SUN

Executive Summary

This shows you a summary list of which are good sectors to look out for arranged in a compass direction.

NW2 315 307.5 - 322.4 ***********************************	NW3 330 322.5 - 337.4 1010/11/21/21	N1 345 337.4 - 352.4 \$\psi\psi\psi\psi\psi\psi\psi\psi\psi\psi	N2 0 352.5 - 7.4 1/11/11/11/11	N3 15 7.5 - 22.4 坎坎坎坎	NE1 30 22.5 - 37.4 1/20/20/20	NE2 45 37.5 - 52.4 ************************************
NW1 300 292.5 - 307.4 1(12)21(21)	North-West	North			North-East	NE3 60 52.5 - 67.4 \$
VV3 285 277.5 - 292.4 χιτζιτζιτζιτ		Select the closest exact direction of your main entrance (eg main door). Assuming that each outer square represents a 16			East	E1 75 67.5 - 82.4 \$\times_{\text{C}}\text{C}\t
W2 270 262.5 - 277.4 ***********************************	West					E2 90 82.5 - 97.4 1/1/1/1/1/1/1
W1 255 247.5 - 262.4 \$\pi\$\pi\text{\$\pi\		degree angle.		E3 105 97.5 - 112.4 \$		
SW3 240 232.4 - 247.4 atrajrajrajr	South-West	South			South-East	SE1 120 112.5 - 127.4 ************************************
SW2 225 217.5 - 232.4 1/20/20/20/2	SW1 210 202.5 - 217.4 30000000	S3 195 187.5 - 202.4 100000000	S2 180 172.5 - 187.4 10000000	\$1 165 157.5 - 172.4 100000000	SE3 150 142.5 - 157.4 100000000	SE2 135 127.5 - 142.4 100000000

This shows you a summary list of which are good sectors to look out for arranged in a table summary.

Type of House	Direction of FACING DIRECTION		
Excellent House ນັກນຳຖ້າຖ້າ	N1 (337.5-352.4) , N2 (352.5-7.4) , N3 (7.5-22.4) , E1 (67.5-82.4) , E2 (82.5-97.4) , E3 (97.5-112.4) , SE1 (112.5-127.4) , S1 (157.5-172.4) , S2 (172.5-187.4) , S3 (187.5-202.4)		
Auspicious House προφ ειξείς	SE2 (127.5-142.4) , SE3 (142.5-157.4)		
Auspicious/Average but Unsuitable House			
Inauspicious House	NW2 (307.5-322.4), NW3 (322.5-337.4), NE1 (22.5-37.4), NE2 (37.5-52.4), NE3 (52.5-67.4), SW1 (202.5-27.14), SW2 (217.5-232.4), SW3 (232.5- 247.4), VII (247.5-262.4), W2 (262.5-277.4), W3 (277.5- 292.4), NW1 (292.5-307.4)		





