

NIVEL
TORRE NORTE
TORRE SUR

| | | | | | | | | | | | | | | | | | | | | | | | | |
|----|-----------------|--|--------------|--------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|---------------|-----------------|-------------|--------------|--------------|--------------|--|--------------|--|--------------|--|--------------|--|
| 30 | MPH1 (347.01m) | | | | MPH2 (455.48m) | | | | MPH3 (455.48m) | | | | MPH4 (347.01m) | | | | | | | | | | | |
| 29 | \$23,461,407 | | | | \$31,237,194 | | | | \$29,389,260 | | | | \$22,336,743 | | | | | | | | | | | |
| 28 | JRPH1 (222.56m) | | | | JRPH2 (269.53m) | | | | JRPH3 (269.53m) | | | | JRPH4 (222.56m) | | | | | | | | | | | |
| | | | | | \$17,762,908 | | | | \$17,397,737 | | | | \$14,816,864 | | | | | | | | | | | |
| 27 | A+1 (230.33m) | | | B1 (137.09m) | | C1 (131.19m) | | C1 (131.19m) | | B2 (137.09m) | | A+1 (230.33m) | | | | | | | | | | | | |
| | | | | \$8,286,700 | | \$8,067,885 | | \$7,573,209 | | \$7,935,290 | | \$13,440,203 | | | | | | | | | | | | |
| 26 | A+2 (207.78m) | | | B3 (106.10m) | | C2 (130.45m) | | AMENIDADES | | | | B3 (95.65m) | | B3 (95.65m) | | A3 (101.68m) | | | | | | | | |
| | | | | \$6,416,853 | | | | | | | | \$6,623,811 | | \$6,623,811 | | | | | | | | | | |
| 25 | A+1 (247.52m) | | B1 (137.09m) | | D (84.91m) | | E (154.52m) | | I (91.72m) | | J (109.15m) | | F (140.98m) | | G (99.02m) | | H (142.82m) | | B2 (137.09m) | | A3 (110.42m) | | | |
| | | | \$8,286,700 | | \$6,139,361 | | \$9,337,706 | | \$6,345,798 | | \$6,242,238 | | \$8,241,900 | | \$7,013,224 | | \$8,282,124 | | \$7,935,290 | | \$6,377,515 | | | |
| 24 | A+1 (255.19m) | | B1 (137.09m) | | D (84.91m) | | E (154.52m) | | I (91.72m) | | J (109.15m) | | F (140.98m) | | G (99.02m) | | H (142.82m) | | B2 (137.09m) | | A3 (118.09m) | | | |
| | \$15,394,685 | | \$8,091,570 | | \$5,994,850 | | \$9,121,113 | | \$6,189,754 | | | | \$8,042,100 | | \$6,843,349 | | \$8,078,465 | | \$7,740,160 | | \$6,663,807 | | | |
| 23 | A+1 (261.98m) | | B1 (137.09m) | | D (84.91m) | | E (154.52m) | | I (91.72m) | | J (109.15m) | | F (140.98m) | | G (99.02m) | | H (142.82m) | | B2 (137.09m) | | A3 (124.88m) | | | |
| | \$15,812,185 | | \$8,091,570 | | \$5,994,850 | | \$9,121,113 | | \$6,189,754 | | \$6,088,740 | | \$8,042,100 | | \$6,843,349 | | \$8,078,465 | | \$7,740,160 | | \$7,057,497 | | | |
| 22 | A5 (130.73m) | | B2 (137.09m) | | B1 (137.09m) | | C1 (107.65m) | | | | | | C1 (107.65m) | | B2 (137.09m) | | B2 (137.09m) | | A5 (130.73m) | | | | | |
| | | | \$8,091,570 | | \$8,091,570 | | | | | | | | \$6,066,981 | | \$7,740,160 | | \$7,740,160 | | \$7,405,445 | | | | | |
| 21 | A5 (135.83m) | | B2 (137.09m) | | K1 (218.67m) | | | | | | | | K1 (218.67m) | | | | B2 (137.09m) | | A5 (135.83m) | | | | | |
| | | | | | \$13,160,862 | | | | | | | | \$12,328,618 | | | | \$7,740,160 | | \$7,698,583 | | | | | |
| 20 | A5 (140.03m) | | B2 (137.09m) | | K2 (197.84m) | | | | | | | | K2 (197.84m) | | | | B2 (137.09m) | | A5 (140.03m) | | | | | |
| | | | | | \$11,951,071 | | | | | | | | \$11,183,749 | | | | \$7,740,160 | | \$7,942,308 | | | | | |
| 19 | A5 (143.36m) | | B2 (137.09m) | | K2 (174.41m) | | | | | | | | K2 (174.41m) | | | | B2 (137.09m) | | A5 (143.36m) | | | | | |
| | | | \$7,766,353 | | \$10,104,645 | | | | | | | | \$9,433,858 | | | | \$7,414,943 | | \$7,799,735 | | | | | |
| 18 | A5 (145.83m) | | B2 (137.09m) | | K3 (165.02m) | | | | | | | | K3 (165.02m) | | | | B2 (137.09m) | | A5 (145.83m) | | | | | |
| | | | | | | | | | | | | | \$8,924,111 | | | | \$7,414,943 | | \$7,935,155 | | | | | |
| 17 | A5 (147.41m) | | B2 (137.09m) | | K3 (160.57m) | | | | | | | | K3 (160.57m) | | | | B2 (137.09m) | | A5 (147.41m) | | | | | |
| | | | \$7,766,353 | | | | | | | | | | \$8,683,546 | | | | \$7,414,943 | | \$8,023,770 | | | | | |
| 16 | A5 (148.10m) | | B2 (137.09m) | | K3 (160.35m) | | | | | | | | K3 (160.35m) | | | | B2 (137.09m) | | A5 (148.10m) | | | | | |
| | | | \$7,766,353 | | \$9,290,006 | | | | | | | | \$8,673,313 | | | | \$7,414,943 | | \$8,062,375 | | | | | |
| 15 | A5 (147.71m) | | B2 (137.09m) | | K3 (160.57m) | | | | | | | | K3 (160.57m) | | | | B2 (137.09m) | | A5 (147.71m) | | | | | |
| | | | | | \$9,071,724 | | | | | | | | \$8,455,031 | | | | \$7,219,813 | | \$7,833,294 | | | | | |
| 14 | A5 (146.33m) | | B2 (137.09m) | | K3 (161.54m) | | | | | | | | K3 (161.54m) | | | | B2 (137.09m) | | A5 (146.33m) | | | | | |
| | | | \$7,571,223 | | \$9,120,730 | | | | | | | | \$8,502,298 | | | | \$7,219,813 | | \$7,757,479 | | | | | |
| 13 | A5 (144.06m) | | B2 (137.09m) | | K3 (165.52m) | | | | | | | | K3 (165.52m) | | | | B2 (137.09m) | | A5 (144.06m) | | | | | |
| | | | \$7,571,223 | | \$9,340,065 | | | | | | | | \$8,708,239 | | | | \$7,219,813 | | \$7,636,365 | | | | | |
| 12 | A5 (140.95m) | | B2 (137.09m) | | K2 (175.72m) | | | | | | | | K2 (175.72m) | | | | B2 (137.09m) | | A5 (140.95m) | | | | | |
| | | | \$7,376,093 | | \$9,665,850 | | | | | | | | \$8,995,063 | | | | \$7,024,683 | | | | | | | |
| 11 | A5 (136.97m) | | B2 (137.09m) | | K2 (198.71m) | | | | | | | | K2 (198.71m) | | | | B2 (137.09m) | | A5 (136.97m) | | | | | |
| | | | \$7,376,093 | | \$10,945,394 | | | | | | | | \$10,181,637 | | | | \$7,024,683 | | \$7,060,595 | | | | | |
| 10 | A5 (132.10m) | | B2 (137.09m) | | K1 (223.41m) | | | | | | | | K1 (223.41m) | | | | B2 (137.09m) | | A5 (132.10m) | | | | | |
| | | | \$7,376,093 | | \$12,230,105 | | | | | | | | \$11,397,860 | | | | \$7,024,683 | | \$6,806,207 | | | | | |
| 9 | A4 (126.45m) | | B3 (106.10m) | | B3 (106.10m) | | C2 (108.25m) | | AMENIDADES | | B3 (95.65m) | | B3 (95.65m) | | B3 (95.65m) | | A4 (126.45m) | | | | | | | |
| | | | | | \$5,711,796 | | | | | | \$5,863,701 | | | | | | | | | | | | | |
| 8 | A3 (119.90m) | | B2 (137.09m) | | B1 (137.09m) | | D (84.91m) | | E (154.52m) | | I (91.72m) | | J (109.15m) | | F (140.98m) | | G (99.02m) | | H (142.82m) | | B2 (137.09m) | | A3 (119.90m) | |
| | \$6,229,254 | | \$7,050,876 | | \$7,050,876 | | \$5,224,125 | | \$7,965,951 | | \$5,357,518 | | \$5,270,086 | | \$6,976,506 | | \$5,937,351 | | \$6,992,285 | | \$6,699,466 | | \$5,876,781 | |
| 7 | A3 (112.48m) | | B2 (137.09m) | | B1 (137.09m) | | D (84.91m) | | E (154.52m) | | I (91.72m) | | J (109.15m) | | F (140.98m) | | G (99.02m) | | H (142.82m) | | B2 (137.09m) | | A3 (112.48m) | |
| | | | \$7,050,876 | | \$7,050,876 | | \$5,224,125 | | \$7,965,951 | | \$5,357,518 | | \$5,270,086 | | \$6,976,506 | | \$5,937,351 | | \$6,992,285 | | \$6,699,466 | | \$5,502,374 | |
| 6 | A3 (104.50m) | | B2 (137.09m) | | B1 (137.09m) | | D (84.91m) | | E (154.52m) | | I (91.72m) | | J (109.15m) | | F (140.98m) | | G (99.02m) | | H (142.82m) | | B2 (137.09m) | | A3 (104.50m) | |
| | | | \$7,050,876 | | \$7,050,876 | | \$7,965,951 | | \$5,357,518 | | \$5,270,086 | | \$6,976,506 | | \$5,937,351 | | \$6,992,285 | | \$6,699,466 | | \$5,164,357 | | | |
| 5 | A+1 (232.53m) | | | B1 (137.09m) | | C1 (131.19m) | | C1 (131.09m) | | B2 (137.09m) | | A+1 (232.53m) | | | | | | | | | | | | |
| | \$12,201,693 | | | \$7,050,876 | | \$6,888,451 | | \$6,393,775 | | \$6,699,466 | | \$11,482,329 | | | | | | | | | | | | |
| 4 | A2 (222.75m) | | | B1 (137.09m) | | C1 (131.19m) | | C1 (131.09m) | | B2 (137.09m) | | A2 (222.75m) | | | | | | | | | | | | |
| | | | | \$6,855,746 | | | | \$6,207,549 | | \$6,504,336 | | \$10,677,113 | | | | | | | | | | | | |
| 3 | A2 (212.26m) | | | B1 (137.09m) | | C1 (131.19m) | | C1 (131.09m) | | B2 (137.09m) | | A2 (212.26m) | | | | | | | | | | | | |
| | \$10,810,989 | | | | | \$6,702,224 | | \$6,207,549 | | \$6,504,336 | | \$10,163,055 | | | | | | | | | | | | |
| 2 | A2 (201.14m) | | | B1 (137.09m) | | C1 (131.19m) | | C1 (131.09m) | | B2 (137.09m) | | A2 (201.14m) | | | | | | | | | | | | |
| | \$10,225,781 | | | \$6,855,746 | | \$6,702,224 | | \$6,207,549 | | \$6,504,336 | | \$9,617,465 | | | | | | | | | | | | |
| 1 | AMENIDADES | | | | | | | | | | | | | | B3 (95.65m) | | A1 (143.02m) | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | Local 1 | | Local 2 | | Local 3 | | Local 4 | | Local 5 | | Local 6 | | | | | | | | | | | | | |

CANTIDAD DE RECÁMARAS EN CADA MODELO:

1 RECÁMARA: A1 A3 A4 B3 D G I J
 2 RECÁMARAS: A+2 A2 A5 B1 B2 C1 C2 E F H K2 K3 JRPH1 JRPH4
 3 RECÁMARAS: A+1 K1 JRPH2 JRPH3 MRPH1 MRPH4
 4 RECÁMARAS: MRPH2 MRPH3


Vendido

Bloqueado