

AIRCRAFT PARKING/  
DOCKING CHART - ICAO

APRON ELEV  
21 M

SEPANG/  
KL INTERNATIONAL  
AIRPORT  
TERMINAL 1

TABLE 1

| AIRCRAFT PARKING / DOCKING STAND POSITION |                                                     |                 |        |                                  |                 |                    |                       |           |
|-------------------------------------------|-----------------------------------------------------|-----------------|--------|----------------------------------|-----------------|--------------------|-----------------------|-----------|
| NO                                        | APRON                                               | AIRCRAFT STANDS |        | INS COORDINATES FOR ACFT. STANDS |                 | SURFACE & STRENGTH | CRITICAL ACFT. STANDS | VDGS TYPE |
|                                           |                                                     | CONTACT STAND   | REMOTE | LAT (N)                          | LONG (E)        |                    |                       |           |
| 1                                         | EAST<br>TERMINAL<br>SOUTH<br>(ETS)<br><br>122.15MHZ | A2              |        | 02° 45' 06.44"                   | 101° 42' 17.56" | PCR 957/R/C/W/U    | B744                  | APIS++    |
| 2                                         |                                                     | A2L             |        | 02° 45' 05.50"                   | 101° 42' 17.47" | PCR 571/R/C/W/U    | B38M                  | APIS++    |
| 3                                         |                                                     | A2R             |        | 02° 45' 06.65"                   | 101° 42' 18.10" | PCR 571/R/C/W/U    | B38M                  | APIS++    |
| 4                                         |                                                     | A4              |        | 02° 45' 04.78"                   | 101° 42' 15.35" | PCR 918/R/C/W/U    | A359                  | SAFEDOCK  |
| 5                                         |                                                     | A4L             |        | 02° 45' 04.02"                   | 101° 42' 15.28" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 6                                         |                                                     | A4R             |        | 02° 45' 05.33"                   | 101° 42' 15.62" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 7                                         |                                                     | A6              |        | 02° 45' 03.61"                   | 101° 42' 13.09" | PCR 950/R/C/W/U    | B773                  | SAFEDOCK  |
| 8                                         |                                                     | A6L             |        | 02° 45' 02.55"                   | 101° 42' 13.09" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 9                                         |                                                     | A6R             |        | 02° 45' 03.88"                   | 101° 42' 13.49" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 10                                        |                                                     | A8              |        | 02° 45' 02.21"                   | 101° 42' 11.03" | PCR 950/R/C/W/U    | B773                  | SAFEDOCK  |
| 11                                        |                                                     | A8L             |        | 02° 45' 01.08"                   | 101° 42' 10.97" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 12                                        |                                                     | A8R             |        | 02° 45' 02.48"                   | 101° 42' 11.37" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 13                                        |                                                     | A10             |        | 02° 45' 00.81"                   | 101° 42' 08.97" | PCR 950/R/C/W/U    | B773                  | SAFEDOCK  |
| 14                                        |                                                     | A10L            |        | 02° 44' 59.69"                   | 101° 42' 08.75" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 15                                        |                                                     | A10R            |        | 02° 45' 01.09"                   | 101° 42' 09.33" | PCR 571/R/C/W/U    | B38M                  | SAFEDOCK  |
| 16                                        |                                                     |                 | A12    | 02° 44' 59.02"                   | 101° 42' 06.32" | PCR 594/R/C/W/U    | B763                  |           |
| 17                                        |                                                     |                 | A14    | 02° 44' 57.62"                   | 101° 42' 04.26" | PCR 950/R/C/W/U    | B744                  |           |
| 18                                        |                                                     |                 | A14L   | 02° 44' 56.72"                   | 101° 42' 04.18" | PCR 571/R/C/W/U    | B38M                  |           |
| 19                                        |                                                     |                 | A14R   | 02° 44' 57.92"                   | 101° 42' 04.49" | PCR 396/R/C/W/U    | DC91                  |           |
| 20                                        |                                                     |                 | A51    | 02° 44' 59.15"                   | 101° 42' 19.25" | PCR 777/R/C/W/U    | B764                  |           |
| 21                                        |                                                     |                 | A52    | 02° 44' 57.85"                   | 101° 42' 17.33" | PCR 777/R/C/W/U    | B772                  |           |
| 22                                        |                                                     |                 | A52L   | 02° 44' 58.50"                   | 101° 42' 17.67" | PCR 626/R/C/W/U    | B38M                  |           |
| 23                                        |                                                     |                 | A52R   | 02° 44' 57.59"                   | 101° 42' 16.70" | PCR 626/R/C/W/U    | B38M                  |           |
| 24                                        |                                                     |                 | A53    | 02° 44' 56.35"                   | 101° 42' 15.12" | PCR 777/R/C/W/U    | B772                  |           |
| 25                                        |                                                     |                 | A53L   | 02° 44' 56.89"                   | 101° 42' 15.54" | PCR 626/R/C/W/U    | B38M                  |           |
| 26                                        |                                                     |                 | A53R   | 02° 44' 56.27"                   | 101° 42' 14.38" | PCR 626/R/C/W/U    | B38M                  |           |
| 27                                        |                                                     |                 | A54    | 02° 44' 54.88"                   | 101° 42' 12.95" | PCR 777/R/C/W/U    | B772                  |           |
| 28                                        |                                                     |                 | A54L   | 02° 44' 55.48"                   | 101° 42' 13.33" | PCR 626/R/C/W/U    | B38M                  |           |
| 29                                        |                                                     |                 | A54R   | 02° 44' 54.79"                   | 101° 42' 12.20" | PCR 626/R/C/W/U    | B38M                  |           |
| 30                                        | (ETS)<br>121.80MHZ                                  |                 | A61    | 02° 44' 53.52"                   | 101° 42' 03.90" | PCR 1179/R/C/W/U   | B744                  |           |
| 31                                        | EAST<br>TERMINAL<br>WEST<br>(ETW)<br><br>122.15MHZ  | A3              |        | 02° 45' 06.44"                   | 101° 42' 12.13" | PCR 626/R/C/W/U    | B739                  | SAFEDOCK  |
| 32                                        |                                                     | A5              |        | 02° 45' 05.66"                   | 101° 42' 10.97" | PCR 626/R/C/W/U    | B38M                  | SAFEDOCK  |
| 33                                        |                                                     | A7              |        | 02° 45' 04.87"                   | 101° 42' 09.81" | PCR 626/R/C/W/U    | B38M                  | SAFEDOCK  |
| 34                                        |                                                     | A9              |        | 02° 45' 04.08"                   | 101° 42' 08.65" | PCR 626/R/C/W/U    | B38M                  | SAFEDOCK  |
| 35                                        |                                                     | A11             |        | 02° 45' 03.30"                   | 101° 42' 07.49" | PCR 626/R/C/W/U    | B38M                  | SAFEDOCK  |
| 36                                        |                                                     |                 | A13    | 02° 45' 02.51"                   | 101° 42' 06.33" | PCR 571/R/C/W/U    | B38M                  |           |

CHANGES : UPDATE CRITICAL ACFT. STANDS  
UPDATE COORDINATES FOR ACFT. STAND  
UPDATE SEQUENCE NUMBERING  
REMOVE BAY A51L & A51R