

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)        |                    |                       |           |
| 75                                        | EAST<br>TERMINAL<br>EAST<br>(ETE)<br>122.15MHZ    |                 | B51    | 02° 45' 06.02"                   | 101° 42' 29.41" | PCR 802/R/C/W/U    | B763                  |           |
| 76                                        |                                                   |                 | B52    | 02° 45' 07.47"                   | 101° 42' 31.54" | PCR 802/R/C/W/U    | B772                  |           |
| 77                                        |                                                   |                 | B52L   | 02° 45' 07.96"                   | 101° 42' 31.99" | PCR 626/R/C/W/U    | B38M                  |           |
| 78                                        |                                                   |                 | B52R   | 02° 45' 07.38"                   | 101° 42' 30.80" | PCR 626/R/C/W/U    | B38M                  |           |
| 79                                        |                                                   |                 | B53    | 02° 45' 08.94"                   | 101° 42' 33.72" | PCR 802/R/C/W/U    | B772                  |           |
| 80                                        |                                                   |                 | B53L   | 02° 45' 09.60"                   | 101° 42' 34.06" | PCR 626/R/C/W/U    | B38M                  |           |
| 81                                        |                                                   |                 | B53R   | 02° 45' 08.72"                   | 101° 42' 33.06" | PCR 626/R/C/W/U    | B38M                  |           |
| 82                                        |                                                   |                 | B54    | 02° 45' 10.42"                   | 101° 42' 35.89" | PCR 802/R/C/W/U    | B772                  |           |
| 83                                        |                                                   |                 | B54L   | 02° 45' 11.07"                   | 101° 42' 36.24" | PCR 626/R/C/W/U    | B38M                  |           |
| 84                                        |                                                   |                 | B54R   | 02° 45' 10.33"                   | 101° 42' 35.15" | PCR 626/R/C/W/U    | B38M                  |           |
| 85                                        | EAST<br>SATELLITE<br>SOUTH<br>(ESS)<br>122.275MHZ | C1              |        | 02° 44' 48.44"                   | 101° 42' 45.26" | PCR 966/R/C/W/U    | B744                  | APIS++    |
| 86                                        |                                                   | C3              |        | 02° 44' 47.05"                   | 101° 42' 43.27" | PCR 966/R/C/W/U    | B744                  | APIS++    |
| 87                                        |                                                   | C32             |        | 02° 44' 47.39"                   | 101° 42' 50.44" | PCR 957/R/C/W/U    | B744                  | APIS++    |
| 88                                        |                                                   | C34             |        | 02° 44' 45.42"                   | 101° 42' 51.87" | PCR 1018/R/C/W/U   | B744                  | APIS++    |
| 89                                        |                                                   | C36             |        | 02° 44' 43.39"                   | 101° 42' 53.22" | PCR 1018/R/C/W/U   | B744                  | APIS++    |
| 90                                        |                                                   |                 | C7     | 02° 44' 45.65"                   | 101° 42' 41.20" | PCR 966/R/C/W/U    | B744                  |           |
| 91                                        |                                                   |                 | C38    | 02° 44' 41.40"                   | 101° 42' 54.08" | PCR 626/R/C/W/U    | B38M                  |           |
| 92                                        |                                                   |                 | C51    | 02° 44' 37.51"                   | 101° 42' 48.69" | PCR 626/R/C/W/U    | B38M                  |           |
| 93                                        |                                                   |                 | C52    | 02° 44' 38.93"                   | 101° 42' 47.26" | PCR 957/R/C/W/U    | B744                  |           |
| 94                                        |                                                   |                 | C52L   | 02° 44' 38.60"                   | 101° 42' 47.95" | PCR 626/R/C/W/U    | A321                  |           |
| 95                                        |                                                   |                 | C52R   | 02° 44' 39.69"                   | 101° 42' 47.22" | PCR 626/R/C/W/U    | A321                  |           |
| 96                                        |                                                   |                 | C53    | 02° 44' 41.11"                   | 101° 42' 45.80" | PCR 957/R/C/W/U    | B744                  |           |

CHANGES : UPDATE SURFACE & STRENGTH  
UPDATE COORDINATES FOR ACFT. STAND  
REMOVE BAY B51L & B51R  
UPDATE SEQUENCE NUMBERING