AIRCRAFT PARKING / DOCKING CHART - ICAO
PHASE 4 (20270623 TIL 20270701 EST)

APRON ELEV
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PENANG / PENANG INTERNATIONAL AIRPORT

AIRCRAFT PARKING / DOCKING STAND POSITION

INS COORDINATES FOR AIRCRAFT STANDS			SURFACE & STRENGTH	AIRCRAFT TYPE
1L	05°17'22.11"N	100°15'49.63"E	PCR1360 / R / D / W / U	B77W,B744,B752,B772,B773,A333,A306
1	05°17'22.73"N	100°15'50.16"E	PCR1360 / R / D / W / U	B748,B77W,B744,B773,A333
1R	05°17'23.89"N	100°15'51.20"E	PCR1360 / R / D / W / U	B77W,B744,B772,B773,A333
2L	05°17'24.88"N	100°15'52.74"E	PCR157 / R / D / W / U	AT76
2	05°17'25.64"N	100°15'52.78"E	PCR1360 / R / D / W / U	B77W,B733,B734,B744,B733,A333
2R	05°17'25.74"N	100°15'53.51"E	PCR157 / R / D / W / U	AT76
3L	05°17'26.69"N	100°15'54.39"E	PCR157 / R / D / W / U	AT76
3	05°17'27.77"N	100°15'54.63"E	PCR 1360 / R / D / W / U	B77W,B744,B773,A333
3R	05°17'27.97"N	100°15'54.90"E	PCR 704 / R / D / W / U	A21N,B738,B739,A320,A321,E190
4	05°17'29.13"N	100°15'56.10"E	PCR 685 / R / C / W / U	B38M,A21N,B738,B739,A320,A321,E190
5L	05°17'29.99"N	100°15'57.21"E	PCR 685 / R / C / W / U	B38M,A21N,B738,B739,A320,A321,E190
5	05°17'30.59"N	100°15'57.30"E	PCR 1360 / R / D / W / U	B744,B77W,B773,A333
5R	05°17'31.35"N	100°15'58.10"E	PCR 685 / R / C / W / U	B38M,A21N,B738,B739,A320,A321,E190
6	05°17'32.31"N	100°15'59.01"E	PCR 685 / R / C / W / U	A21N,B738,B739,A320,A321,E190
7	05°17'33.30"N	100°15'59.88"E	PCR 685 / R / C / W / U	B38M,A21N,B738,B739,A320,A321,A319,E190
8L	05°17'34.19"N	100°16'00.89"E	PCR 685 / R / C / W / U	B38M,A21N,B738,B739,A320,A321,AT76,E190
8	05°17'34.75"N	100°16'01.09"E	PCR 685 / R / C/ W / U	B744,B77W,B773,A333
8R	05°17'35.07"N	100°16'01.91"E	PCR 685 / R / C / W / U	A21N,B738,B739,A320,A319,AT76,E190
9	05°17'36.19"N	100°16'02.66"E	PCR 704 / R / D / W / U	B38M,A21N,B738,A320,AT76,E190
10	05°17'37.20"N	100°16'03.51"E	PCR 704 / R / D / W / U	A21N,A320,B738,E190,AT76
11L	05°17'37.89"N	100°16'04.88"E	PCR 704 / R / D / W / U	A21N,A320,B738,E190,AT76
11	05°17'38.72"N	100°16'04.94"E	PCR 704 / R / D / W / U	B77W,B773
11R	05°17'39.20"N	100°16'05.40"E	PCR 704 / R / D / W / U	A21N,A320,B738,E190,AT76
12L	05°17'39.84"N	100°16'06.65"E	PCR1250 / R / C / W / T	A21N,A320,B738,AT76
12	05°17'40.68"N	100°16'06.71"E	PCR1250 / R / C / W / T	B77W,B773,A333
12R	05°17'41.16"N	100°16'07.17"E	PCR1250 / R / C / W / T	A21N,A320,B738,AT76
13	05°17'42.29"N	100°16'08.03"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
14	05°17'43.22"N	100°16'09.80"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
15L	05°17'39.91"N	100°16'11.88"E	PCR 1250 / R / C / W / T	AT76
15	05°17'40.65"N	100°16'11.92"E	PCR 1250 / R / C / W / T	A21N,A320,B738,E190,AT76
15R	05°17'40.70"N	100°16'12.60"E	PCR 1250 / R / C / W / T	AT76
16	05°17'41.70"N	100°16'12.87"E	PCR 1250 / R / C / W / T	A21N,A320,B738,E190,AT76
16R	05°17'41.48"N	100°16'13.30"E	PCR 1250 / R / C / W / T	AT76
17	05°17'42.75"N	100°16'13.82"E	PCR 1250 / R / C / W / T	A21N,A320,B738,E190,AT76
18	05°17'43.80"N	100°16'14.77"E	PCR 1250 / R / C / W / T	A21N,A320,B738,E190,AT76
19	05°17'44.85"N	100°16'15.72"E	PCR 1250 / R / C / W / T	A21N,A320,B738,E190,AT76
A1	05°17'24.27"N	100°16' 0.97"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
A2	05°17'25.32"N	100°16'01.92"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
A3	05°17'26.37"N	100°16'02.87"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
A4	05°17'27.42"N	100°16'03.82"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
A5	05°17'28.47"N	100°16'04.80"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
A6	05°17'29.52"N	100°16'05.72"E	PCR1250 / R / C / W / T	A21N,A320,B738,E190,AT76
A7	05°17'34.94"N	100°16'10.46"E	PCR160 / R / C / W / T	AT76
H1	05°17'33.83"N	100°16'09.17"E	PCR160 / R / C / W / T	MI-17
C1	05°17'14.95"N	100°16'19.87"E	PCR 801 / R / C / W / U	A333,B763,A306,B762,B752
C2	05°17'13.20"N	100°16'18.29"E	PCR 715 / R / B / W / U	A333,B763,A306,B762,B752
C3	05°17'11.45"N	100°16'16.70"E	PCR 715 / R / B / W / U	A333,B763,A306,B762,B752