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**AIRAC AIP SUP
 48/25**
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**KOTA KINABALU INTERNATIONAL AIRPORT (WBKK)
 CHANGES OF THE AIRCRAFT STANDS, TAXIWAYS AND RUNWAY CONFIGURATIONS**

1 INTRODUCTION

1.1 This AIRAC AIP Supplement is to inform all concerned about the changes of the aircraft stands, taxiways and runway configurations in Kota Kinabalu International Airport (WBKK).

2 DETAILS OF CHANGES

2.1 Aprons & taxiways surface and strength as below:

Bay 1 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1040 / R / B / W / T and PCR 518 / F / B / W / U	Bay 1A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 980 / R / B / W / T and PCR 410 / F / B / W / U
Bay 1B Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1030 / R / B / W / T and PCR 410 / F / B / W / U	Bay 2 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1240 / R / B / W / T and PCR 658 / F / B / W / U
Bay 2A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1140 / R / B / W / T and PCR 524 / F / B / W / U	Bay 2B Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1060 / R / B / W / T and PCR 475 / F / B / W / U
Bay 3 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1230 / R / B / W / T and PCR 658 / F / B / W / U	Bay 3A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1020 / R / B / W / T and PCR 524 / F / B / W / U
Bay 3B Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1270 / R / B / W / T and PCR 475 / F / B / W / U	Bay 4 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1070 / R / B / W / T and PCR 658 / F / B / W / U
Bay 4A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 890 / R / C / W / T and PCR 475 / F / B / W / U	Bay 4B Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 980 / R / B / W / T and PCR 475 / F / B / W / U
Bay 5 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1010 / R / B / W / T and PCR 658 / F / B / W / U	Bay 5A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1000 / R / B / W / T and PCR 524 / F / B / W / U
Bay 5B Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 960 / R / B / W / T and PCR 410 / F / B / W / U	Bay 6 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 860 / R / B / W / T and PCR 590 / F / B / W / U

<p>Bay 6A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1120 / R / B / W / T and PCR 524 / F / B / W / U</p>	<p>Bay 6B Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 830 / R / B / W / T and PCR 524 / F / B / W / U</p>
<p>Bay 7 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1190 / R / B / W / T and PCR 524 / F / B / W / U</p>	<p>Bay 8 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 2090 / R / B / W / T and PCR 524 / F / B / W / U</p>
<p>Bay 9 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 2590 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 10 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1990 / R / B / W / T and PCR 410 / F / B / W / U</p>
<p>Bay 11 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1210 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 12 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1120 / R / B / W / T and PCR 410 / F / B / W / U</p>
<p>Bay 13 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1290 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 14 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1010 / R / B / W / T and PCR 410 / F / B / W / U</p>
<p>Bay 14A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1400 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 14B Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1400 / R / B / W / T and PCR 116 / F / B / W / U</p>
<p>Bay 15 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 920 / R / C / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 15A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 920 / R / C / W / T and PCR 116 / F / B / W / U</p>
<p>Bay 16 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1050 / R / C / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 16A Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 1050 / R / C / W / T and PCR 116 / F / B / W / U</p>
<p>Bay 17 Surface : Asphalt (Flexible) Strength: PCR 340 / F / C / W / T</p>	<p>Bay 18 Surface : Asphalt (Flexible) Strength: PCR 380 / F / C / W / T</p>
<p>Bay 19 Surface : Asphalt (Flexible) Strength: PCR 320 / F / C / W / T</p>	<p>Bay 20 Surface : Concrete (Rigid) Strength: PCR 1350 / R / B / W / T</p>
<p>Bay 21 Surface : Concrete (Rigid) Strength: PCR 1420 / R / B / W / T</p>	<p>Bay 21A Surface : Concrete (Rigid) Strength: PCR 930 / R / B / W / T</p>
<p>Bay 21B Surface : Concrete (Rigid) Strength: PCR 880 / R / B / W / T</p>	<p>Bay 26 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 840 R / B / W / T and PCR 410 / F / B / W / U</p>
<p>Bay 27 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 780 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 28 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 720 / R / B / W / T and PCR 410 / F / B / W / U</p>

<p>Bay 29 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 850 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 30 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 910 / R / B / W / T and PCR 410 / F / B / W / U</p>
<p>Bay 31 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 720 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 32 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 800 / R / B / W / T and PCR 410 / F / B / W / U</p>
<p>Bay 33 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 770 / R / B / W / T and PCR 410 / F / B / W / U</p>	<p>Bay 34 Surface : Concrete (Rigid) and Asphalt (Flexible) Strength: PCR 740 / R / B / W / T and PCR 410 / F / B / W / U</p>
<p>Taxiway A Width: 23 M Surface : Asphalt (Flexible) Strength: PCR 1530 / F / B / X / T</p>	<p>Taxiway B Width: 31 M Surface : Asphalt (Flexible) Strength: PCR 1080 / F / B / X / T</p>
<p>Taxiway C Width: 26 M Surface : Asphalt (Flexible) Strength: PCR 730 / F / B / X / T</p>	<p>Taxiway D Width: 30 M Surface : Asphalt (Flexible) Strength: PCR 1150 / F / B / X / T</p>
<p>Taxiway E Width: 26 M Surface : Asphalt (Flexible) Strength: PCR 1280 / F / B / X / T</p>	<p>Taxiway F Width: 23 M Surface : Asphalt (Flexible) Strength: PCR 1580 / F / A / X / T</p>
<p>Taxiway G Width: 23 M Surface : Asphalt (Flexible) Strength: PCR 4920 / F / A / X / T</p>	<p>Taxiway H Width: 27 M Surface : Asphalt (Flexible) Strength: PCR 1260 / F / A / X / T</p>
<p>Taxiway K Width: 27 M Surface : Asphalt (Flexible) Strength: PCR 2010 / F / A / X / T</p>	<p>Taxiway J Width: 30 M Surface : Asphalt (Flexible) Strength: PCR 1040 / F / B / X / T</p>
<p>Taxiway L Width: 40 M Surface : Asphalt (Flexible) Strength: PCR 3780 / F / A / X / T</p>	<p>Taxiway M Width: 40 M Surface : Asphalt (Flexible) Strength: PCR 990 / F / B / X / T</p>
<p>Taxiway N Width: 27 M Surface : Asphalt (Flexible) Strength: PCR 840 / F / B / X / T</p>	<p>Taxiway FC Width: 11 M Surface : Asphalt (Flexible) Strength: PCR 33 / F / C / Y / U</p>
<p>Apron Taxiway A1 Width: 23 M Surface : Asphalt (Flexible) and Concrete (Rigid) Strength: PCR 1380 / F / B / X / T and PCR 524 / R / B / W / U</p>	<p>Apron Taxiway M1 Width: 23 M Surface : Asphalt (Flexible) and Concrete (Rigid) Strength: PCR 910 / F / B / X / T and PCR 524 / R / B / W / U</p>
<p>Apron Taxiway M2 Width: 23 M Surface : Asphalt (Flexible) Strength: PCR 570 / F / B / X / T</p>	<p>Aircraft Stand Taxilane B1 Width: 15 M Surface : Asphalt (Flexible) and Concrete (Rigid) Strength: PCR 1380 / F / B / X / T and PCR 524 / R / B / W / U</p>

Aircraft Stand Taxilane J1 Width: 23 M Surface : Asphalt (Flexible) and Concrete (Rigid) Strength: PCR 3310 / F / B / X / T and PCR 715 / R / D / W / U	Aircraft Stand Taxilane L1 Width: 23 M Surface : Asphalt (Flexible) and Concrete (Rigid) Strength: PCR 190 / F / B / X / T and PCR 524 / R / B / W / U
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2.2 Runway physical characteristics:

Designation RWY NR	Strength (PCR) surface of RWY and SWY
02	PCR 1000 / F / A / X / T Asphalt (Flexible)
20	PCR 1000 / F / A / X / T Asphalt (Flexible)

3 CONTACT

3.1 Any information and queries to contact:

Name : Mr. Hassim Duman
Designated : Head of Operations, MASB Kota Kinabalu International Airport
Email : hassim@malaysiaairports.com.my

4 VALIDITY

4.1 This AIRAC AIP Supplement will remain in force until it is incorporated into the AIP Malaysia. Any updates, changes and cancellation to this AIRAC AIP Supplement will be notified through NOTAM.

- END -

**AERODROME/HELIPORT
CHART - ICAO**

05° 55' 55"N
116° 03' 01"E

ELEV 4 M

TWR 118.3
SMC 121.6
ATIS 127.4

**KOTA KINABALU/KOTA KINABALU
INTERNATIONAL AIRPORT**

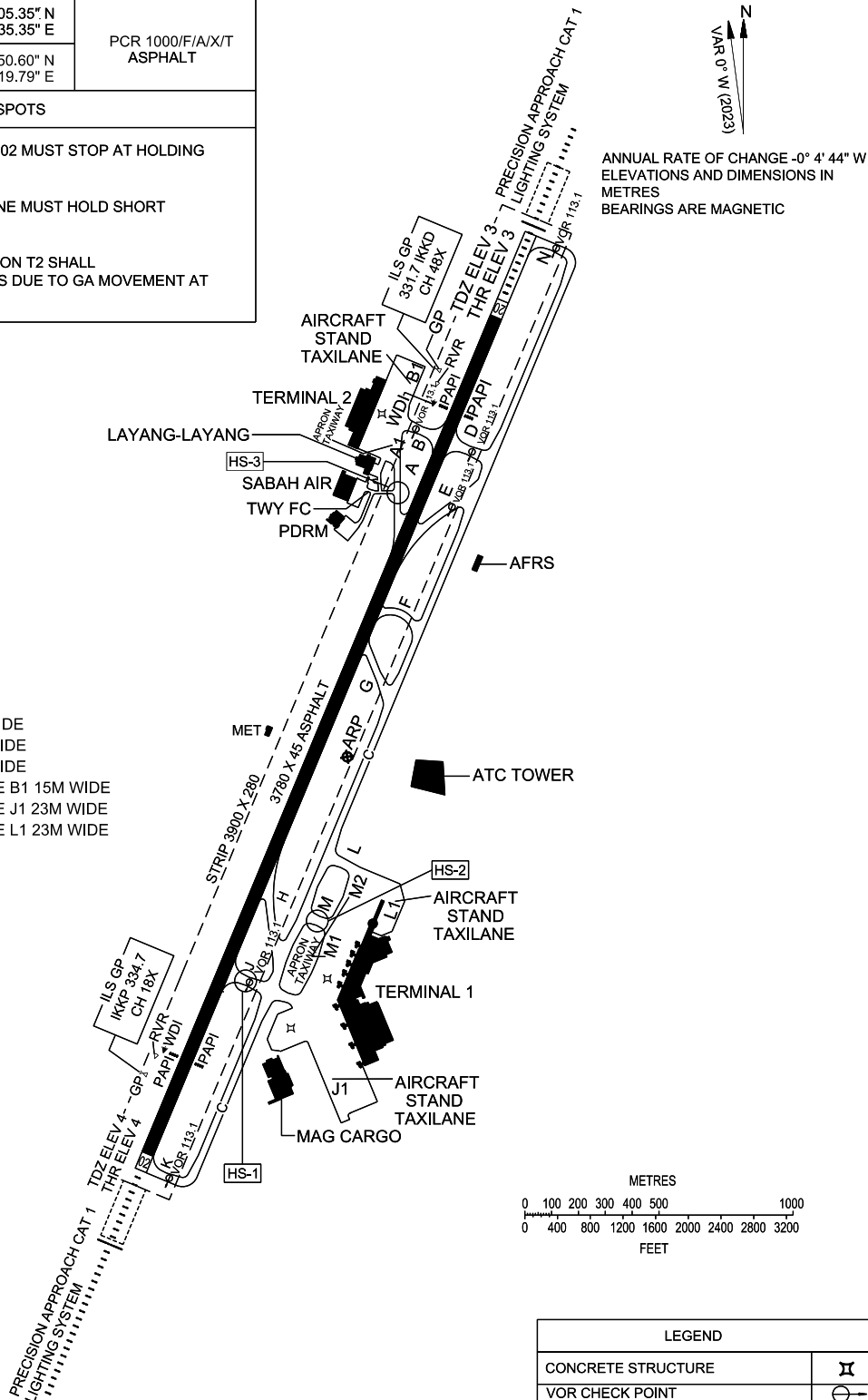
RWY	DIRECTION	THR	BEARING STRENGTH
02	023°	05° 55' 05.35" N 116° 02' 35.35" E	PCR 1000/F/A/X/T ASPHALT
20	203°	05° 56' 50.60" N 116° 03' 19.79" E	

HOT SPOTS

- HS 1 AIRCRAFT ENTERING RWY 02 MUST STOP AT HOLDING POSITION TWY J
- HS 2 AIRCRAFT EXITING TAXILANE MUST HOLD SHORT TAXIWAY M
- HS 3 AIRCRAFT EXITING TO APRON T2 SHALL TAKE EXTRA PRECAUTIONS DUE TO GA MOVEMENT AT THIS AREA

- TAXIWAYS A 23M WIDE
- TAXIWAYS B 31M WIDE
- TAXIWAYS C 26M WIDE
- TAXIWAYS D 30M WIDE
- TAXIWAYS E 26M WIDE
- TAXIWAYS F 23M WIDE
- TAXIWAYS G 23M WIDE
- TAXIWAYS H 27M WIDE
- TAXIWAYS K 27M WIDE
- TAXIWAYS J 30M WIDE
- TAXIWAYS L 40M WIDE
- TAXIWAYS M 40M WIDE
- TAXIWAYS N 27M WIDE
- TAXIWAYS FC 11M WIDE

- APRON TAXIWAY A1 23M WIDE
- APRON TAXIWAY M1 23M WIDE
- APRON TAXIWAY M2 23M WIDE
- AIRCRAFT STAND TAXILANE B1 15M WIDE
- AIRCRAFT STAND TAXILANE J1 23M WIDE
- AIRCRAFT STAND TAXILANE L1 23M WIDE



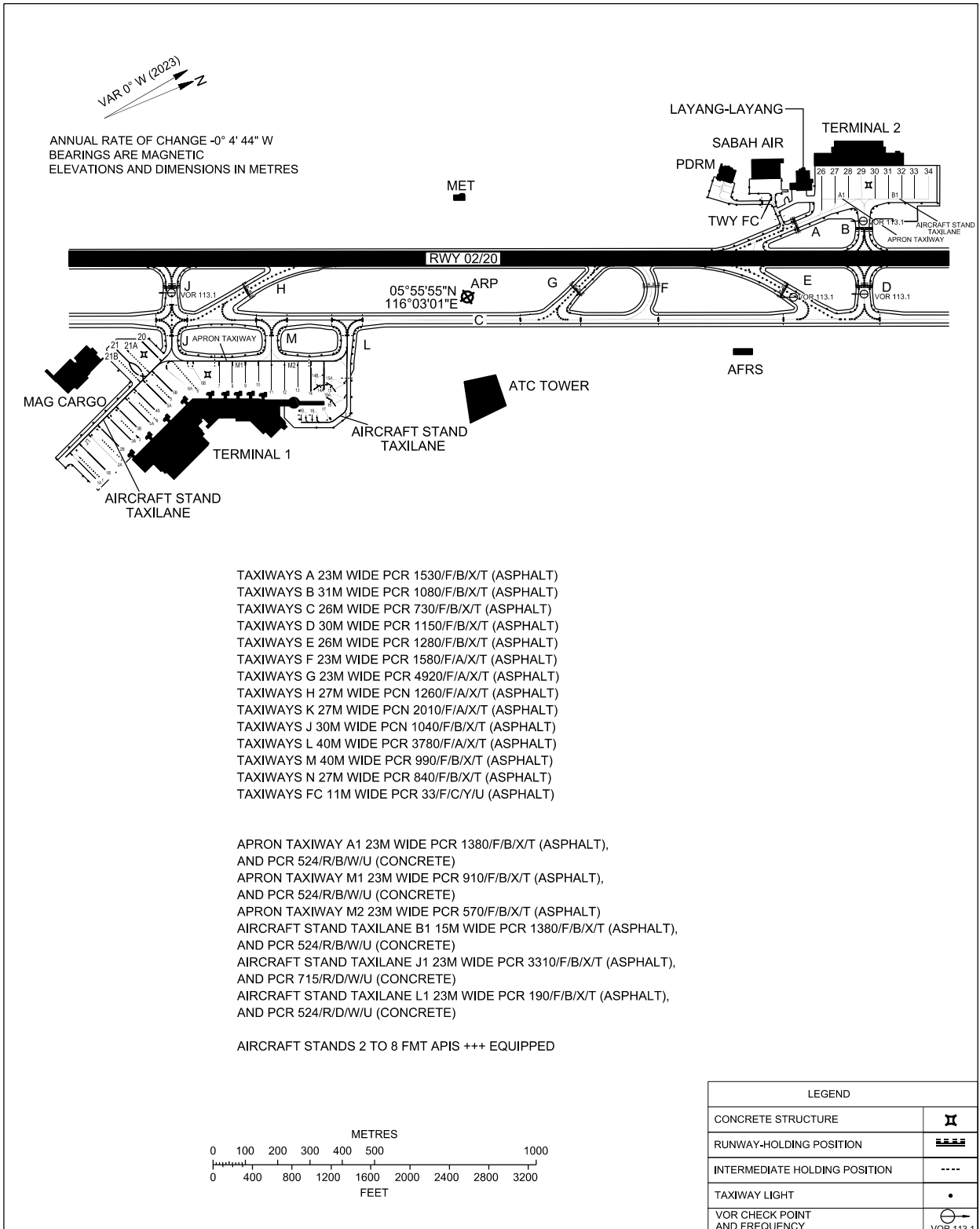
CHANGES : PAVEMENT BEARING STRENGTH

AIRCRAFT PARKING/
DOCKING CHART - ICAO

APRON ELEV
3 M

TWR 118.3
SMC 121.6
ATIS 127.4

KOTA KINABALU/KOTA KINABALU
INTERNATIONAL AIRPORT



CHANGES : PAVEMENT BEARING STRENGTH

AIRCRAFT PARKING/
DOCKING CHART - ICAO

APRON ELEV
3 M

KOTA KINABALU/KOTA KINABALU
INTERNATIONAL AIRPORT

AIRCRAFT PARKING/DOCKING POSITION (TERMINAL 1)

INS COORDINATES FOR AIRCRAFT STANDS	SURFACE & STRENGTH	AIRCRAFT TYPE
1 05° 55' 14.15" N 116° 03' 3.01" E	PCR 1040/R/B/W/T PCR 518/F/B/W/U	B744
1A 05° 55' 13.68" N 116° 03' 2.84" E	PCR 980/R/B/W/T PCR 410/F/B/W/U	B738, A320, A319, AT76
1B 05° 55' 14.93" N 116° 03' 2.39" E	PCR 1030/R/B/W/T PCR 410/F/B/W/U	B738, A320, A319, AT76
2 05° 55' 16.76" N 116° 03' 1.87" E	PCR 1240/R/B/W/T PCR 658/F/B/W/U	B772, B744, B764, B753, A303, A333, B789, A306
2A 05° 55' 16.29" N 116° 03' 2.26" E	PCR 1140/R/B/W/T PCR 524/F/B/W/U	B738, A319, A320, A321, A21N, AT76
2B 05° 55' 17.27" N 116° 03' 1.17" E	PCR 1060/R/B/W/T PCR 475/F/B/W/U	B738, A320, A319, A321, AT76
3 05° 55' 19.28" N 116° 03' 0.79" E	PCR 1230/R/B/W/T PCR 658/F/B/W/U	B772, B764, B744, A359, A343, A333, B784, A306, B753
3A 05° 55' 18.74" N 116° 03' 1.27" E	PCR 1020/R/B/W/T PCR 524/F/B/W/U	B738, B38M, A320, A21N, AT76
3B 05° 55' 19.71" N 116° 03' 0.18" E	PCR 1270/R/B/W/T PCR 475/F/B/W/U	B738, B38M, A320, A319, A321, AT76
4 05° 55' 21.62" N 116° 02' 59.84" E	PCR 1070/R/B/W/T PCR 658/F/B/W/U	B772, B764, B744, A359, A343, A333, B789, A306, B753
4A 05° 55' 21.11" N 116° 03' 0.15" E	PCR 890/R/C/W/T PCR 475/F/B/W/U	B738, A320, A321, AT76
4B 05° 55' 22.06" N 116° 02' 59.08" E	PCR 980/R/B/W/T PCR 475/F/B/W/U	B738, A320, A319, A321 (wingspan not more than 34.1m)
5 05° 55' 23.96" N 116° 02' 58.88" E	PCR 1010/R/B/W/T PCR 658/F/B/W/U	B772, B764, B744, A343, A333, B789, A306, B753
5A 05° 55' 23.49" N 116° 02' 59.19" E	PCR 1000/R/B/W/T PCR 524/F/B/W/U	B738, A320, A321
5B 05° 55' 24.48" N 116° 02' 58.13" E	PCR 960/R/B/W/T PCR 410/F/B/W/U	B738
6 05° 55' 26.73" N 116° 02' 59.02" E	PCR 860/R/B/W/T PCR 590/F/B/W/U	B763, A332, B753, A306
6A 05° 55' 26.41" N 116° 02' 58.84" E	PCR 1120/R/B/W/T PCR 524/F/B/W/U	B738, A320, A321, AT76
6B 05° 55' 27.47" N 116° 02' 58.70" E	PCR 830/R/B/W/T PCR 524/F/B/W/U	B738, A320, A321
7 05° 55' 28.53" N 116° 02' 59.82" E	PCR 1190/R/B/W/T PCR 524/F/B/W/U	B738, A320, A21N, A319
8 05° 55' 29.74" N 116° 03' 0.34" E	PCR 2090/R/B/W/T PCR 524/F/B/W/U	B738, A320, A21N, A319
9 05° 55' 31.04" N 116° 03' 0.64" E	PCR 2590/R/B/W/T PCR 410/F/B/W/U	A320, B738, A319
10 05° 55' 32.26" N 116° 03' 1.15" E	PCR 1990/R/B/W/T PCR 410/F/B/W/U	A320, B738, A319
11 05° 55' 33.47" N 116° 03' 1.67" E	PCR 1210/R/B/W/T PCR 410/F/B/W/U	A320, AT75, B738, A319

CHANGES : PAVEMENT BEARING STRENGTH

AIRCRAFT PARKING/
DOCKING CHART - ICAO

APRON ELEV
3 M

KOTA KINABALU/KOTA KINABALU
INTERNATIONAL AIRPORT

12	05° 55' 34.69" N	116° 03' 2.18" E	PCR 1120/R/B/W/T PCR 410/F/B/W/U	A320, AT76, B738, A319
13	05° 55' 35.90" N	116° 03' 2.69" E	PCR 1290/R/B/W/T PCR 410/F/B/W/U	AT75, B738, A320, A319
14	05° 55' 37.11" N	116° 03' 3.16" E	PCR 1010/R/B/W/T PCR 410/F/B/W/U	AT76, B738, A320, A319
14A	05° 55' 38.39" N	116° 03' 3.53" E	PCR 1400/R/B/W/T PCR 410/F/B/W/U	AT76, B738, A320, A319
14B	05° 55' 38.14" N	116° 03' 3.01" E	PCR 1400/R/B/W/T PCR 116/F/B/W/U	AT76
15	05° 55' 38.66" N	116° 03' 3.96" E	PCR 920/R/C/W/T PCR 410/F/B/W/U	AT76, B738, A320, A319
15A	05° 55' 39.24" N	116° 03' 3.50" E	PCR 920/R/C/W/T PCR 116/F/B/W/U	AT76
16	05° 55' 38.09" N	116° 03' 5.31" E	PCR 1050/R/C/W/T PCR 410/F/B/W/U	AT76, B738, A320, A319
16A	05° 55' 38.68" N	116° 03' 4.85" E	PCR 1050/R/C/W/T PCR 116/F/B/W/U	AT76
17	05° 55' 37.59" N	116° 03' 5.34" E	PCR 340/F/C/W/T	AT76
18	05° 55' 36.85" N	116° 03' 5.31" E	PCR 380/F/C/W/T	DHC6
19	05° 55' 35.82" N	116° 03' 4.88" E	PCR 320/F/C/W/T	DHC6
20	05° 55' 23.44" N	116° 02' 52.01" E	PCR 1350/R/B/W/T	A320, AT76, B738, A319
21	05° 55' 20.75" N	116° 02' 51.77" E	PCR 1420/R/B/W/T	A346, B77W, A333, B789, B753, B764
21A	05° 55' 21.71" N	116° 02' 52.24" E	PCR 930/R/B/W/T	A320, AT76, B738, A319
21B	05° 55' 20.49" N	116° 02' 52.73" E	PCR 880/R/B/W/T	A320, AT76, B738, A319

CHANGES : PAVEMENT BEARING STRENGTH

AIRCRAFT PARKING/
DOCKING CHART - ICAO

APRON ELEV
3 M

KOTA KINABALU/KOTA KINABALU
INTERNATIONAL AIRPORT

AIRCRAFT PARKING/DOCKING POSITION (TERMINAL 2)

INS COORDINATES FOR AIRCRAFT STANDS	SURFACE & STRENGTH	AIRCRAFT TYPE
26 05° 56' 33.14" N 116° 03' 2.96" E	PCR 840/R/B/W/T PCR 410/F/B/W/U	A320, B738
27 05° 56' 34.38" N 116° 03' 3.49" E	PCR 780/R/B/W/T PCR 410/F/B/W/U	A320, B738
28 05° 56' 35.62" N 116° 03' 4.01" E	PCR 720/R/B/W/T PCR 410/F/B/W/U	A320, B738
29 05° 56' 35.85" N 116° 03' 4.53" E	PCR 850/R/B/W/T PCR 410/F/B/W/U	A320, B738
30 05° 56' 38.09" N 116° 03' 5.06" E	PCR 910/R/B/W/T PCR 410/F/B/W/U	A320, B738
31 05° 56' 39.33" N 116° 03' 5.58" E	PCR 720/R/B/W/T PCR 410/F/B/W/U	A320, B738
32 05° 56' 40.57" N 116° 03' 6.10" E	PCR 800/R/B/W/T PCR 410/F/B/W/U	A320, B738
33 05° 56' 41.87" N 116° 03' 6.49" E	PCR 770/R/B/W/T PCR 410/F/B/W/U	A320, B738 B762
34 05° 56' 43.11" N 116° 03' 7.02" E	PCR 740/R/B/W/T PCR 410/F/B/W/U	A320, B738

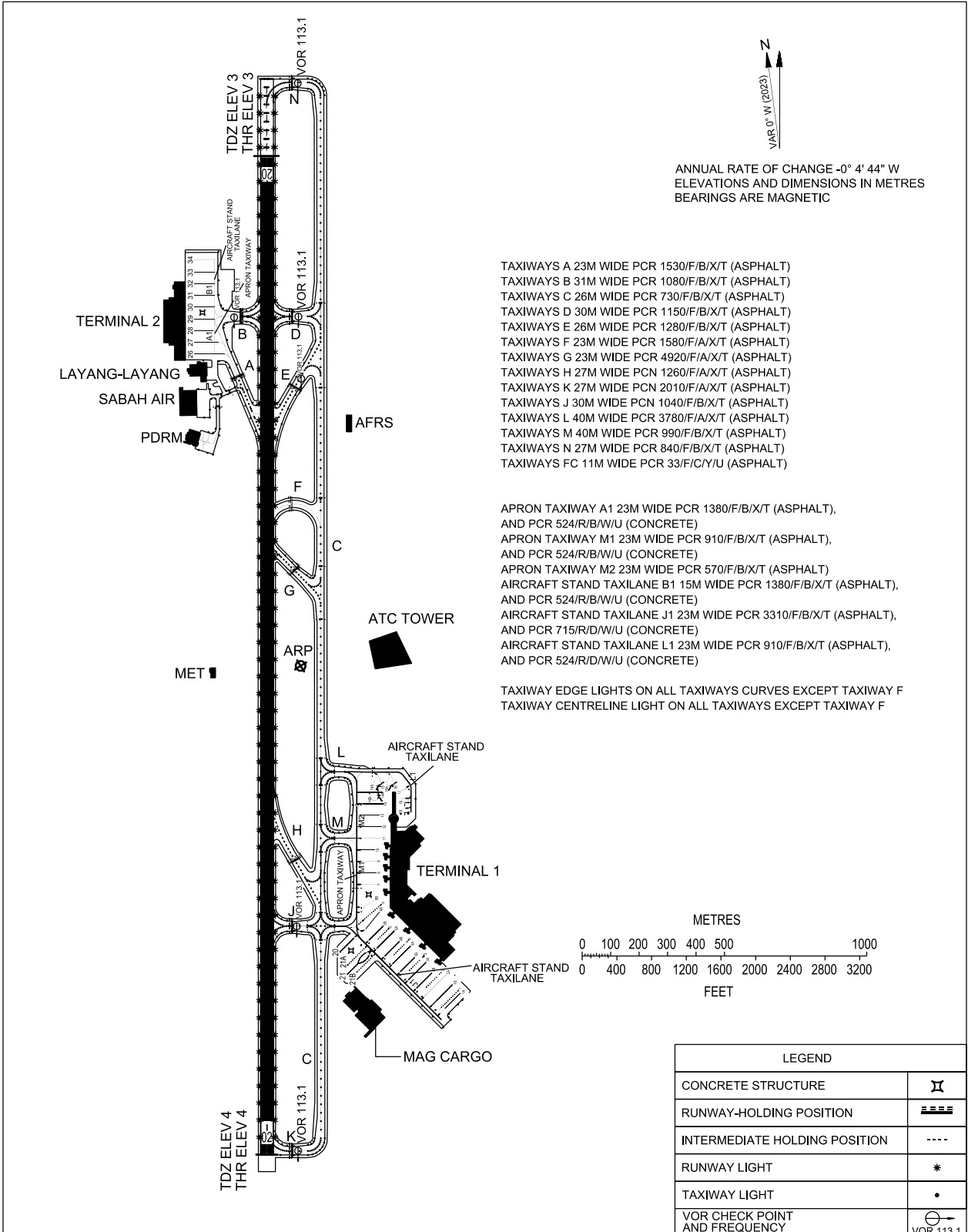
CHANGES : PAVEMENT BEARING STRENGTH

AERODROME GROUND
MOVEMENT CHART - ICAO

ELEV 3 M

TWR 118.3
SMC 121.6
ATIS 127.4

KOTA KINABALU/KOTA KINABALU
INTERNATIONAL AIRPORT



CHANGES : PAVEMENT BEARING STRENGTH