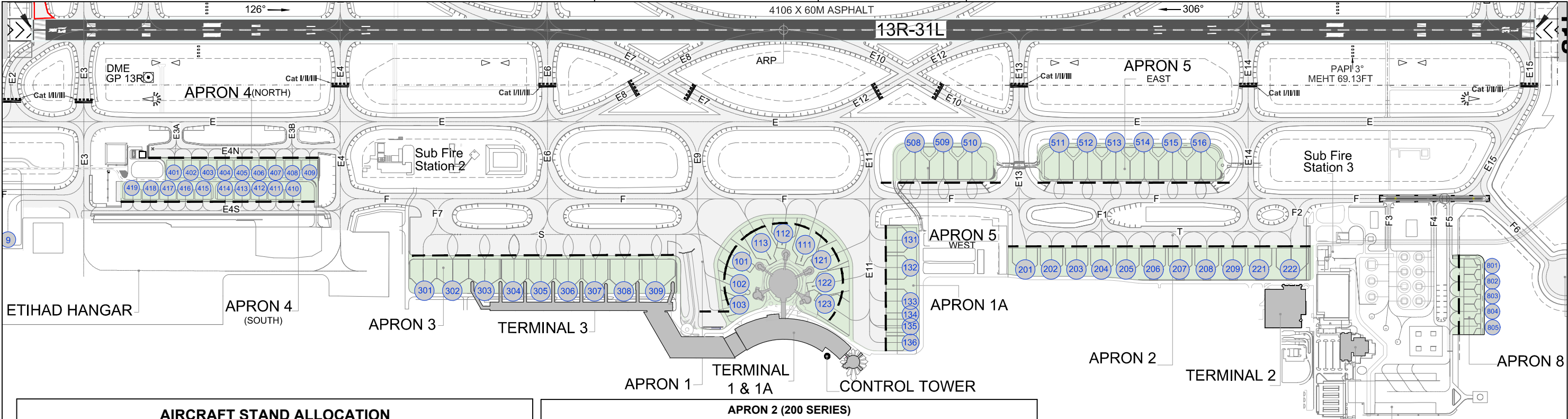


AIRCRAFT PARKING & DOCKING
CHART-ICAO

AERODROME ELEV 83 FT

ARP 242559N
0543904E

ABU DHABI / International
United Arab Emirates



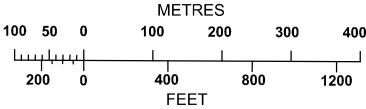
AIRCRAFT STAND ALLOCATION				
APRON 1 (100 SERIES)				
ACFT. STAND	MAX. CODE	ACFT. TYPE	RESTRICTION	REMARKS
101	E	B744 & B773	-	-
102	C	A321	MD90 DUE TO ITS LENGTH	-
103	C	A321	-	-
APRON 1A (100 SERIES)				
111, 112 & 113	E	B744 & B773	-	-
121	E	B744 & B773	-	-
122	E	A330	-	BY TOWING IN/OUT
123	D	A330	-	BY TOWING IN/OUT
131 & 133	E	B744 & B773	-	NOSE WHEEL POSITION FOR B773 BROUGHT FORWARD
132	E	B744 & B773	B777 & B767	DUE TO FUELING PROBLEM
134 & 136	D	B764	-	IF B767 PARKED ON 134, BAY 135 WILL REMAIN VACANT
135	E	A333	-	135 IS AN ALTERNATIVE STAND BETWEEN 134 & 136. WHEN 135 IS IN USE 134 & 136 CAN NOT BE USED

- Remarks:
- 1) See OMAA AD 2.8 for Taxiway details.
 - 2) For Stop bars and ITHPs information refer to OMAA AD-2-26.
 - 3) For COM FAC and RWY Physical Characteristics information refer to OMAA AD-2-21A.
 - 4) For AIRFIELD GROUND LIGHTS information refer to OMAA AD-2-21C.

APRON 2 (200 SERIES)				
ACFT. STAND	MAX. CODE	ACFT. TYPE	RESTRICTION	REMARKS
201-205	E	B744	B773 (DUE ITS LENGTH)	B744 NOT TO BE PARKED ADJACENT TO B744 IF B744 PARKED ON 205, B744 NOT APPLICABLE ON 204
206-221	E	B773	-	STAND 221 CAN BE USED FOR CODE F WHEN ADJACENT STANDS DOWNGRADED
222	F	A380	-	-
APRON 3 (300 SERIES)				
301	E	B777 & A346	-	-
302-303	F	A380	-	-
304-307	E	B777 & A346	-	-
308-309	F	A380	-	-
APRON 4 (400 SERIES)				
401-409	C	B737 & A320	B737, B737-900 , A321	THE STANDS WERE DESIGNED TO PARK A332 AIRCRAFT
410-419				
APRON 5 (500 SERIES)				
508-510	E	B747-800	-	CODE E AND ABOVE
512-515				
511 & 516	F	A380	-	-
APRON 8 (800 SERIES)				
801-805	C	B737-800	-	CODE C

APRON DATA			
DESCRIPTION	SURFACE	STRENGTH	ELEV (FT)
Apron 1	Concrete	PCN 120/R/C/W/T	70
	Asphalt	PCN 120/F/A/W/T	
Apron 1A	Concrete	PCN 120/R/C/W/T	66
	Asphalt	PCN 120/F/A/W/T	
Apron 2	Concrete	PCN 120/R/C/W/T	75
	Asphalt	PCN 120/F/A/W/T	
Apron 3	Concrete	PCN 120/R/C/W/T	64
	Asphalt	PCN 120/F/A/W/T	
Apron 4	Concrete	PCN 120/R/C/W/T	75
			75
	West Stand	Concrete	63
Apron 5	Concrete	PCN 120/R/C/W/T	76
			76
Apron 8	Asphalt	PCN 59/F/B/W/T	80
	Concrete	PCN 53/R/B/W/T	-
Abu Dhabi Aviation Apron	Concrete	PCN 53/R/B/W/T	-
	Asphalt	PCN 15/F/B/W/T	-

LEGEND	
PARKING POSITION	801
ATC SERVICE BOUNDARY	---
APRONS	
TAXI LANE	---
RWY HOLDING POSITION PATTERN - A	----
RVR	△
WIND DIRECTION INDICATOR	↗



ANNUAL RATE OF CHANGE 0.05° E

ELEVATIONS IN FEET
DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC

APRON 1				APRON 1A		APRON 2				APRON 3				APRON 4 (NORTH)				APRON 4 (SOUTH)				APRON 5 (WEST)		APRON 5 (EAST)		APRON 8	
STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES
101	24 25 44.34 N 054 38 47.57 E	121	24 25 40.95 N 054 38 52.99 E	131	24 25 37.34 N 054 39 01.58E	201	24 25 28.86 N 054 39 08.51 E	207	24 25 20.36 N 054 39 20.18 E	301	24 26 00.57 N 054 38 21.59 E	307	24 25 51.21 N 054 38 34.58 E	401	24 26 22.09 N 054 38 09.12 E	407	24 26 16.63 N 054 38 16.93 E	410	24 26 14.73 N 054 38 17.39 E	416	24 26 20.60 N 054 38 09.19 E	508	24 25 43.24 N 054 39 07.05 E	511	24 25 35.41 N 054 39 18.08 E	801	24 25 04.68 N 054 39 43.33 E
102	24 25 43.00 N 054 38 46.14 E	122	24 25 39.49 N 054 38 51.24 E	132	24 25 35.42 N 054 38 59.96 E	202	24 25 27.50 N 054 39 10.44 E	208	24 25 18.93 N 054 39 22.22 E	302	24 25 58.98 N 054 38 23.66 E	308	24 25 49.55 N 054 38 36.77 E	402	24 26 21.17 N 054 38 10.41 E	408	24 26 15.72 N 054 38 18.22 E	411	24 26 15.65 N 054 38 16.09 E	417	24 26 21.55 N 054 38 07.84 E	509	24 25 41.69 N 054 39 09.22 E	512	24 25 33.86 N 054 39 20.25 E	802	24 25 03.64 N 054 39 42.45 E
103	24 25 42.31 N 054 38 45.31 E	123	24 25 38.14 N 054 38 51.10 E	133	24 25 33.07 N 054 38 57.97 E	203	24 25 26.13 N 054 39 12.36 E	209	24 25 17.48 N 054 39 24.25 E	303	24 25 57.25 N 054 38 26.12 E	309	24 25 47.82 N 054 38 39.21 E	403	24 26 20.25 N 054 38 11.71 E	409	24 26 14.80 N 054 38 19.51 E	412	24 26 16.57 N 054 38 14.80 E	418	24 26 22.50 N 054 38 06.50 E	510	24 25 40.15 N 054 39 11.40 E	513	24 25 32.32 N 054 39 22.43 E	803	24 25 02.61 N 054 39 41.58 E
111	24 25 41.88 N 054 38 51.89 E			134	24 25 31.57 N 054 38 56.20 E	204	24 25 24.76 N 054 39 14.29 E	221	24 25 16.04 N 054 39 26.29 E	304	24 25 55.63 N 054 38 28.35 E			404	24 26 19.33 N 054 38 13.00 E			413	24 26 17.49 N 054 38 13.51 E	419	24 26 23.45 N 054 38 05.16 E			514	24 25 30.78 N 054 39 24.60 E	804	24 25 01.58 N 054 39 40.70 E
112	24 25 44.07 N 054 38 51.40 E			135	24 25 31.21 N 054 38 56.37 E	205	24 25 23.33 N 054 39 16.17 E	222	24 25 14.35 N 054 39 28.67 E	305	24 25 54.16 N 054 38 30.43 E			405	24 26 18.47 N 054 38 14.34 E			414	24 26 18.41 N 054 38 12.23 E					515	24 25 29.23 N 054 39 26.77 E	805	24 25 00.54 N 054 39 39.82 E
113	24 25 43.66 N 054 38 49.70 E			136	24 25 30.40 N 054 38 55.21 E	206	24 25 21.81 N 054 39 18.15 E			306	24 25 52.68 N 054 38 32.50 E			406	24 26 17.55 N 054 38 15.63 E			415	24 26 19.64 N 054 38 10.53 E					516	24 25 27.69 N 054 39 28.95 E		