

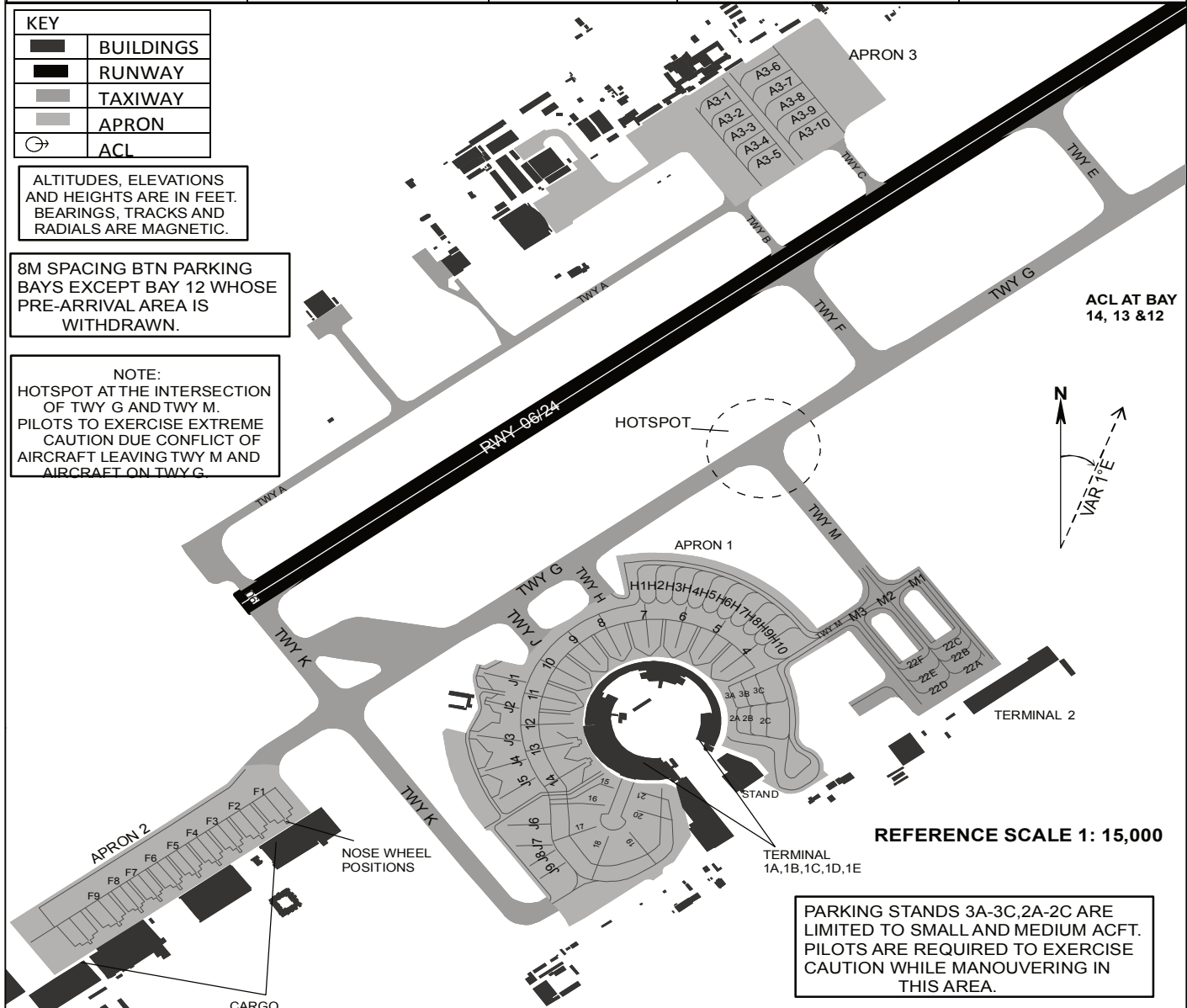
ACFT PARKING CHART	ARP S011909.267 E0365539.992	AD ELEV 5330	TWR 118.7 MHZ APRON 121.6MHZ	NAIROBI JKIA (HKJK)
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KEY	
	BUILDINGS
	RUNWAY
	TAXIWAY
	APRON
	ACL

ALTITUDES, ELEVATIONS
AND HEIGHTS ARE IN FEET.
BEARINGS, TRACKS AND
RADIALS ARE MAGNETIC.

8M SPACING BTN PARKING
BAYS EXCEPT BAY 12 WHOSE
PRE-ARRIVAL AREA IS
WITHDRAWN.

NOTE:
HOTSPOT AT THE INTERSECTION
OF TWY G AND TWY M.
PILOTS TO EXERCISE EXTREME
CAUTION DUE CONFLICT OF
AIRCRAFT LEAVING TWY M AND
AIRCRAFT ON TWY G.



APRON 1			APRON 2		
BAY	INS COORDINATES	WIDTH (M)	2A	011949.3768S 0365536.3287E	28.70
15	011955.7641S 0365526.9060E	30.00	2B	011949.3789S 0365537.3759E	34.30
16	011957.3240S 0365526.2445E	36.70	2BR	011949.3797S 0365537.5104E	
17	011959.1987S 0365525.5618E	37.70	2C	011949.3790S 0365538.5951E	32.10
18	012000.0310S 0365526.5455E	42.45	2CR	011949.3788S 0365538.7180E	
19	011959.7857S 0365528.2380E	58.00	H1	011938.1223S 0365528.8331E	32.00
20	011957.6942S 0365528.7236E	48.00	H2	011938.0533S 0365530.1414E	36.00
21	011956.1536S 0365529.0836E	42.60	H3	011938.1337S 0365531.4487E	36.00
14	011953.5333S 0365524.7335E	71.10	H4	011938.3599S 0365532.7387E	36.00
13	011951.7896S 0365523.8432E	36.70	H5	011938.7302S 0365534.0003E	41.00
12	011950.0674S 0365523.5346E	50.00	H6	011939.2405S 0365535.2077E	36.00
11	011948.3489S 0365524.0631E	63.10	H7	011939.8824S 0365536.3501E	36.00
10	011946.4587S 0365524.6578E	65.70	H8	011940.6474S 0365537.4164E	32.00
9	011944.7964S 0365525.8312E	63.20	H9	011941.5274S 0365538.3877E	43.00
9L	011944.2392S 0365525.8789E		H10	011942.5138S 0365539.2610E	36.00
9R	011944.8470S 0365525.1879E		J1	011945.6196S 0365517.0539E	68.00
8	011943.8225S 0365527.3481E	62.10	J2	011948.1686S 0365517.5074E	55.00
7	011943.2421S 0365529.5752E	67.30	J3	011951.1160S 0365516.4655E	64.00
6	011943.4040S 0365531.6199E	59.40	J4	011954.2682S 0365517.1349E	72.00
5	011944.1939S 0365533.5088E	64.50	J5	011956.6901S 0365518.2299E	61.00
4	011945.5317S 0365535.0674E	70.10	J6	011959.0722S 0365518.8349E	52.00
4L	011945.6937S 0365535.7215E		J7	012000.9030S 0365519.5254E	42.00
4R	011944.8579S 0365535.0146E		J8	012002.5948S 0365520.6168E	45.00
3A	011947.3267S 0365535.8311E	28.70	J9	012003.6940S 0365521.4124E	48.00
3B	011946.9754S 0365536.8284E	42.00			
3C	011946.5682S 0365537.9755E	32.60			

APRON 2		
BAY	INS COORDINATES	WIDTH (M)
F1	011958.4606S 0365501.9092E	61.80
F2	011959.7404S 0365459.9735E	58.00
F3	012000.9781S 0365458.2883E	49.80
F4	012002.1267S 0365456.7195E	52.00
F5	012003.3568S 0365454.9048E	66.00
F6	012004.7680S 0365452.9649E	66.00
F7	012006.5220S 0365450.5545E	66.00
F8	012007.9349S 0365448.6158E	66.00
F9	012009.3452S 0365446.6765E	66.00

APRON 3		
BAY	COORDINATES	WIDTH (M)
A3-1	011854.4757S 0365534.7589E	34.00
A3-2	011855.7368S 0365535.6727E	34.00
A3-3	011857.0034S 0365536.5833E	34.00
A3-4	011858.2670S 0365537.4965E	34.00
A3-5	011859.5336S 0365538.4094E	34.00
A3-6	011851.9333S 0365538.2362E	34.00
A3-7	011853.1947S 0365539.1510E	34.00
A3-8	011854.4971S 0365540.0108E	34.00
A3-9	011855.8654S 0365540.7839E	34.00
A3-10	011857.0237S 0365541.8417E	34.00

HELIPAD		
	011858.0208S 0365535.3267E	

TERMINAL 2		
BAY	COORDINATES	WIDTH (M)
22A	011945.3154S 0365553.6278E	18.00
22B	011944.2425S 0365552.8517E	18.00
22C	011943.1781S 0365552.0770E	18.00
22D	011946.5370S 0365551.9494E	18.00
22E	011945.4708S 0365551.1771E	18.00
22F	011944.4064S 0365550.4076E	18.00