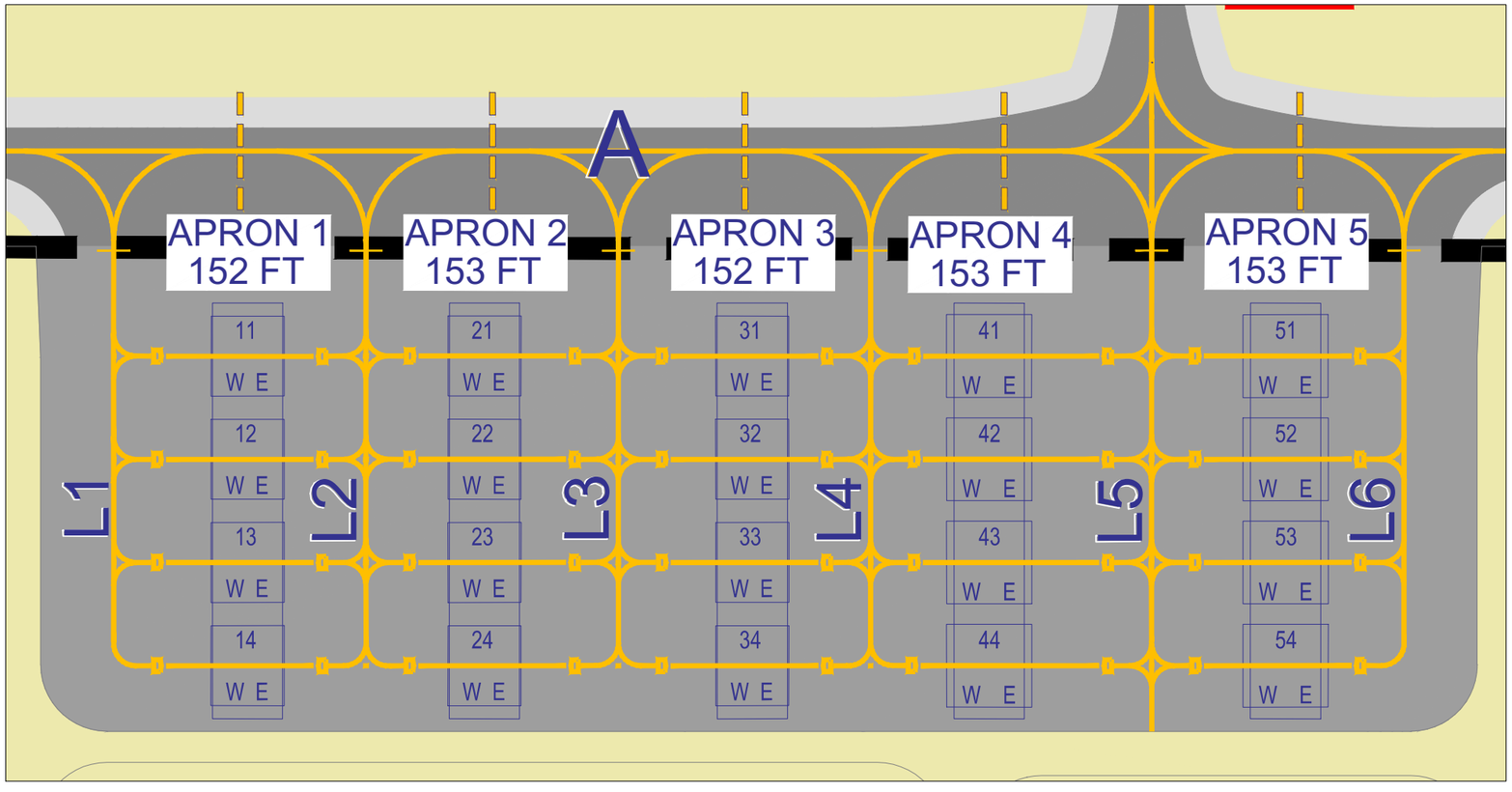
AIRCRAFT PARKING/DOCKING CHART - ICAO
EFTA Aprons 1, 2, 3, 4, 5

ARP 245506N 0551032E

AD ELEV 171 FT

DUBAI / AL MAKTOUM INTL.
UNITED ARAB EMIRATES

CAUTION
All facilities on this chart are exclusive for EFTA traffic use only.



APRON 1

STAND	LATITUDE	LONGITUDE	ELEV (FT)
11 E	245159.15N	0550926.09E	151.8
11 W	245159.23N	0550925.95E	151.9
12 E	245158.50N	0550925.66E	152.3
12 W	245158.58N	0550925.52E	152.3
13 E	245157.86N	0550925.23E	152.7
13 W	245157.93N	0550925.09E	152.7
14 E	245157.21N	0550924.80E	153.1
14 W	245157.29N	0550924.66E	153.1

APRON 2

STAND	LATITUDE	LONGITUDE	ELEV (FT)
21 E	245158.25N	0550927.72E	151.9
21 W	245158.33N	0550927.58E	151.9
22 E	245157.60N	0550927.29E	152.4
22 W	245157.68N	0550927.15E	152.3
23 E	245156.95N	0550926.86E	152.7
23 W	245157.03N	0550926.72E	152.7
24 E	245156.31N	0550926.43E	153.2
24 W	245156.38N	0550926.29E	153.2

APRON 3

STAND	LATITUDE	LONGITUDE	ELEV (FT)
31 E	245157.23N	0550929.56E	151.8
31 W	245157.31N	0550929.42E	151.9
32 E	245156.58N	0550929.13E	152.3
32 W	245156.66N	0550928.99E	152.3
33 E	245155.93N	0550928.70E	152.7
33 W	245156.01N	0550928.56E	152.7
34 E	245155.29N	0550928.27E	153.1
34 W	245155.36N	0550928.13E	153.1

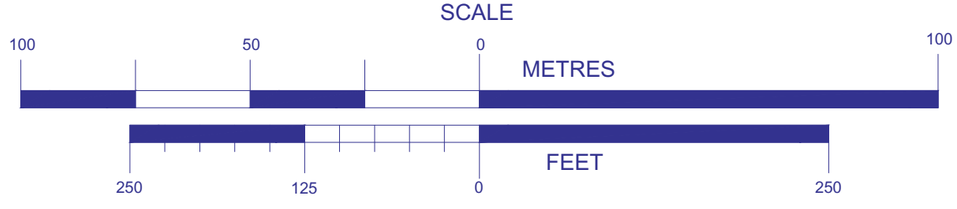
APRON 4

STAND	LATITUDE	LONGITUDE	ELEV (FT)
41 E	245156.29N	0550931.27E	152.0
41 W	245156.45N	0550930.98E	152.0
42 E	245155.64N	0550930.84E	152.4
42 W	245155.80N	0550930.55E	152.5
43 E	245154.99N	0550930.41E	152.9
43 W	245155.15N	0550930.12E	152.8
44 E	245154.34N	0550929.98E	153.4
44 W	245154.50N	0550929.69E	153.3

APRON 5

STAND	LATITUDE	LONGITUDE	ELEV (FT)
51 E	245155.16N	0550933.31E	151.9
51 W	245155.32N	0550933.02E	152.0
52 E	245154.51N	0550932.88E	152.3
52 W	245154.67N	0550932.59E	152.4
53 E	245153.86N	0550932.45E	152.8
53 W	245154.02N	0550932.16E	152.9
54 E	245153.21N	0550932.02E	153.3
54 W	245153.38N	0550931.73E	153.4

LEGEND	
IHP	
ATC Service Boundary	



APRON DATA		
DESCRIPTION	SURFACE	STRENGTH (STANDS)
APRON 1	Interlock Paving	5700 kg/1.22 MPa
APRON 2	Interlock Paving	5700 kg/1.22 MPa
APRON 3	Interlock Paving	5700 kg/1.22 MPa
APRON 4	Interlock Paving	5700 kg/1.22 MPa
APRON 5	Interlock Paving	5700 kg/1.22 MPa



For ATS Communication facilities refer to OMDW-AD-2-21C

CHANGES: Updated MAG VAR Year and Annual Rate of Change.