

AIRCRAFT PARKING/DOCKING
CHART - ICAO

DISTANCES IN METRES.
ALTITUDES, ELEVATIONS
AND HEIGHTS IN FEET.

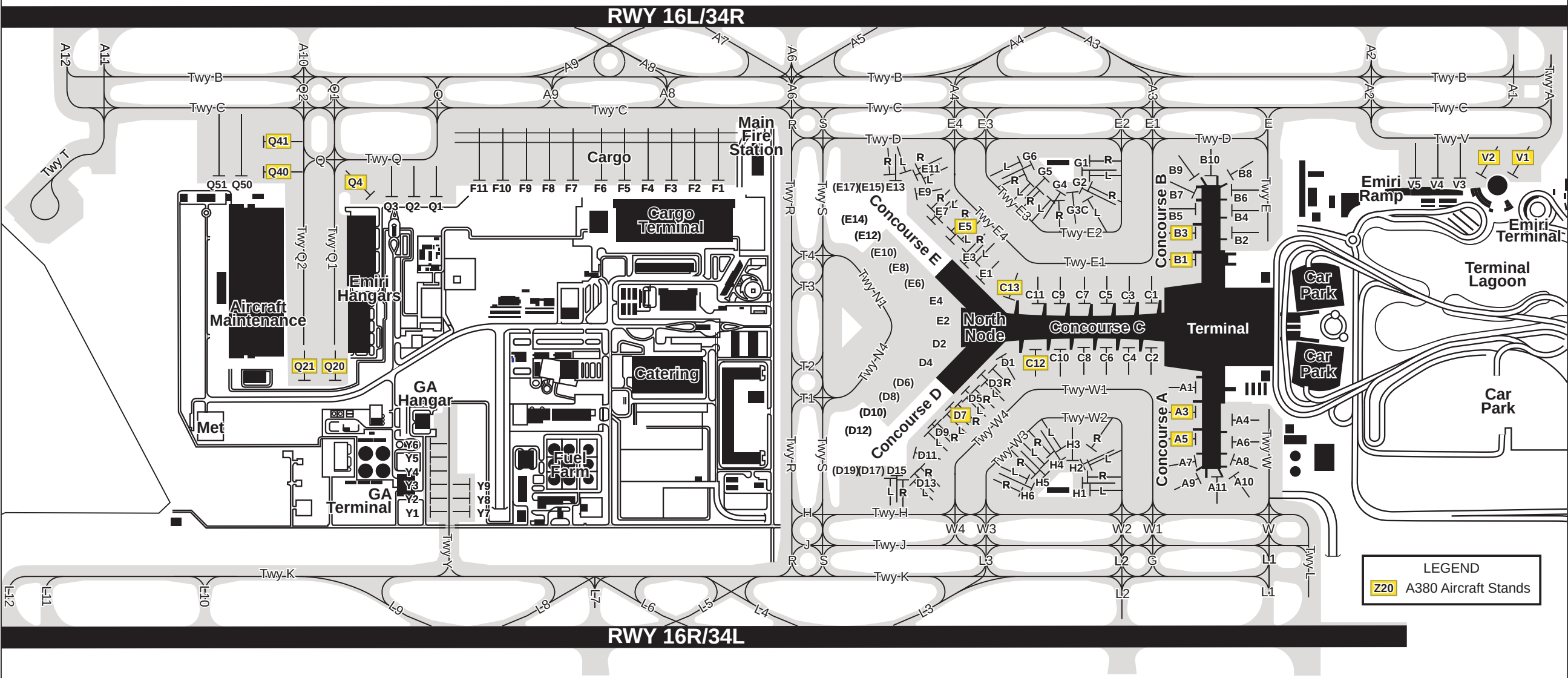
ARP
251628.43N
0513630.16E

AD ELEV 13FT

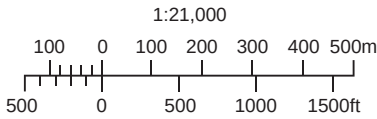
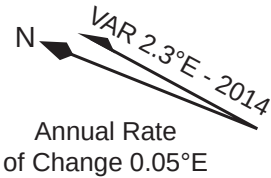
DOHA APP	119.725 / 120.60	GMC (EAST)	120.225
DIRECTOR	119.40 / 121.125	GMC (WEST)	118.650
TWR (EAST)	118.525 / 118.225	ATIS	126.850
TWR (WEST)	118.025 / 118.225		

HAMAD Intl.
OTHH

A1	251540.55N 0513641.08E	B1	251545.50N 0513654.74E	C1	251548.15N 0513648.22E	C11	251559.28N 0513643.31E	D5L	251602.10N 0513629.61E	D10	To be surveyed	D19	To be surveyed	E6	To be surveyed
A3	251539.59N 0513638.43E	B2	251543.04N 0513659.30E	C2	251546.36N 0513643.29E	C12	251557.71N 0513638.27E	D5R	251601.51N 0513630.90E	D11	251605.16N 0513621.80E	E1	251605.62N 0513644.21E	E7	251612.97N 0513647.67E
A4	251535.70N 0513639.16E	B3	251546.56N 0513657.64E	C3	251550.34N 0513647.25E	C13	251602.32N 0513642.64E	D6	To be surveyed	D12	To be surveyed	E2	To be surveyed	E7L	251612.32N 0513648.12E
A5	251538.53N 0513635.53E	B4	251543.92N 0513701.71E	C4	251548.54N 0513642.33E	D1	251600.42N 0513635.64E	D7	251603.51N 0513627.87E	D13	251604.40N 0513619.59E	E3	251607.89N 0513645.28E	E7R	251613.48N 0513648.97E
A6	251534.83N 0513636.75E	B5	251547.55N 0513700.29E	C5	251552.52N 0513646.29E	D2	To be surveyed	D7L	251603.07N 0513626.93E	D13L	251604.19N 0513618.87E	E3L	251606.98N 0513645.67E	E8	To be surveyed
A7	251537.65N 0513633.14E	B6	251544.74N 0513703.87E	C6	251550.73N 0513641.37E	D3	251601.46N 0513633.06E	D7R	251602.61N 0513628.28E	D13R	251603.90N 0513620.12E	E3R	251608.20N 0513646.19E	E9	251615.49N 0513649.89E
A8	251534.13N 0513634.90E	B7	251548.25N 0513701.97E	C7	251554.71N 0513645.33E	D3L	251600.81N 0513632.40E	D8	To be surveyed	D15	251606.14N 0513618.93E	E4	To be surveyed	E10	To be surveyed
A9	251536.73N 0513631.40E	B8	251545.46N 0513705.50E	C8	251552.92N 0513640.40E	D3R	251600.23N 0513633.76E	D9	251604.61N 0513624.96E	D15L	251606.47N 0513617.98E	E5	251610.36N 0513646.36E	E11	251616.28N 0513651.88E
A10	251533.34N 0513633.25E	B9	251548.94N 0513703.71E	C9	251557.09N 0513644.28E	D4	To be surveyed	D9L	251604.46N 0513623.63E	D15R	251605.13N 0513618.40E	E5L	251609.35N 0513646.87E	E11L	251615.36N 0513651.88E
A11	251534.92N 0513632.39E	B10	251547.34N 0513704.53E	C10	251555.30N 0513639.36E	D5	251602.44N 0513630.55E	D9R	251603.85N 0513625.13E	D17	To be surveyed	E5R	251610.64N 0513647.36E	E11R	251616.28N 0513652.65E



Amendment: GMC Frequencies updated.



E12	To be surveyed	F8	251651.95N 0513635.60E	G5	251603.48N 0513657.18E	H4L	251551.06N 0513628.21E	Q40	251720.28N 0513624.13E	Y6	251653.33N 0513602.06E
E13	251617.89N 0513650.76E	F9	251654.24N 0513634.58E	G5L	251604.33N 0513656.77E	H4R	251551.71N 0513627.62E	Q41	251721.45N 0513627.36E	Y7	251646.80N 0513556.46E
E13L	251617.28N 0513651.71E	F10	251656.53N 0513633.57E	G5R	251603.11N 0513656.10E	H5	251551.82N 0513625.17E	Q50	251722.33N 0513622.76E	Y8	251647.33N 0513557.92E
E13R	251618.59N 0513651.26E	F11	251658.82N 0513632.56E	G6	251605.33N 0513658.05E	H5L	251552.23N 0513626.24E	Q51	251724.52N 0513621.80E	Y9	251647.86N 0513559.38E
E14	To be surveyed	G1	251600.17N 0513659.62E	G6L	251606.40N 0513657.97E	H5R	251552.69N 0513624.83E	V1	251517.78N 0513717.60E		
E15	To be surveyed	G1L	251559.34N 0513659.04E	G6R	251605.41N 0513657.02E	H6	251552.61N 0513623.13E	V2	251520.88N 0513716.23E		
E17	To be surveyed	G1R	251559.80N 0513700.45E	H1	251547.90N 0513625.92E	H6L	251553.32N 0513623.82E	V3	251522.82N 0513715.02E		
F1	251635.43N 0513642.87E	G2	251559.46N 0513657.63E	H1L	251546.83N 0513625.71E	H6R	251553.44N 0513622.39E	V4	251525.01N 0513714.05E		
F2	251637.72N 0513641.86E	G2L	251558.20N 0513656.65E	H1R	251547.67N 0513626.96E	Q1	251702.40N 0513628.93E	V5	251527.19N 0513713.09E		
F3	251640.01N 0513640.85E	G2R	251558.78N 0513657.99E	H2	251548.63N 0513627.90E	Q2	251704.59N 0513627.97E	Y1	251650.67N 0513554.76E		
F4	251642.30N 0513639.84E	G3C	251559.34N 0513656.47E	H2L	251547.91N 0513628.16E	Q3	251706.77N 0513627.00E	Y2	251651.20N 0513556.22E		
F5	251644.60N 0513638.83E	G4	251601.42N 0513656.29E	H2R	251548.34N 0513629.56E	Q4	251708.88N 0513626.22E	Y3	251651.73N 0513557.68E		
F6	251646.89N 0513637.82E	G4L	251601.87N 0513655.50E	H3	251549.27N 0513628.83E	Q20	251705.13N 0513604.79E	Y4	251652.27N 0513559.13E		
F7	251649.65N 0513636.60E	G4R	251601.02N 0513655.56E	H4	251550.89N 0513627.38E	Q21	251708.14N 0513603.46E	Y5	251652.80N 0513600.60E		