

AIRCRAFT PARKING/DOCKING  
CHART - ICAO

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

ARP  
251628.43N  
0513630.16E

APRON ELEV  
17FT

DOHA TWR EAST  
DOHA TWR WEST  
HAMAD CLEARANCE DELIVERY  
HAMAD DEPARTURE INFORMATION  
HAMAD ARRIVAL INFORMATION

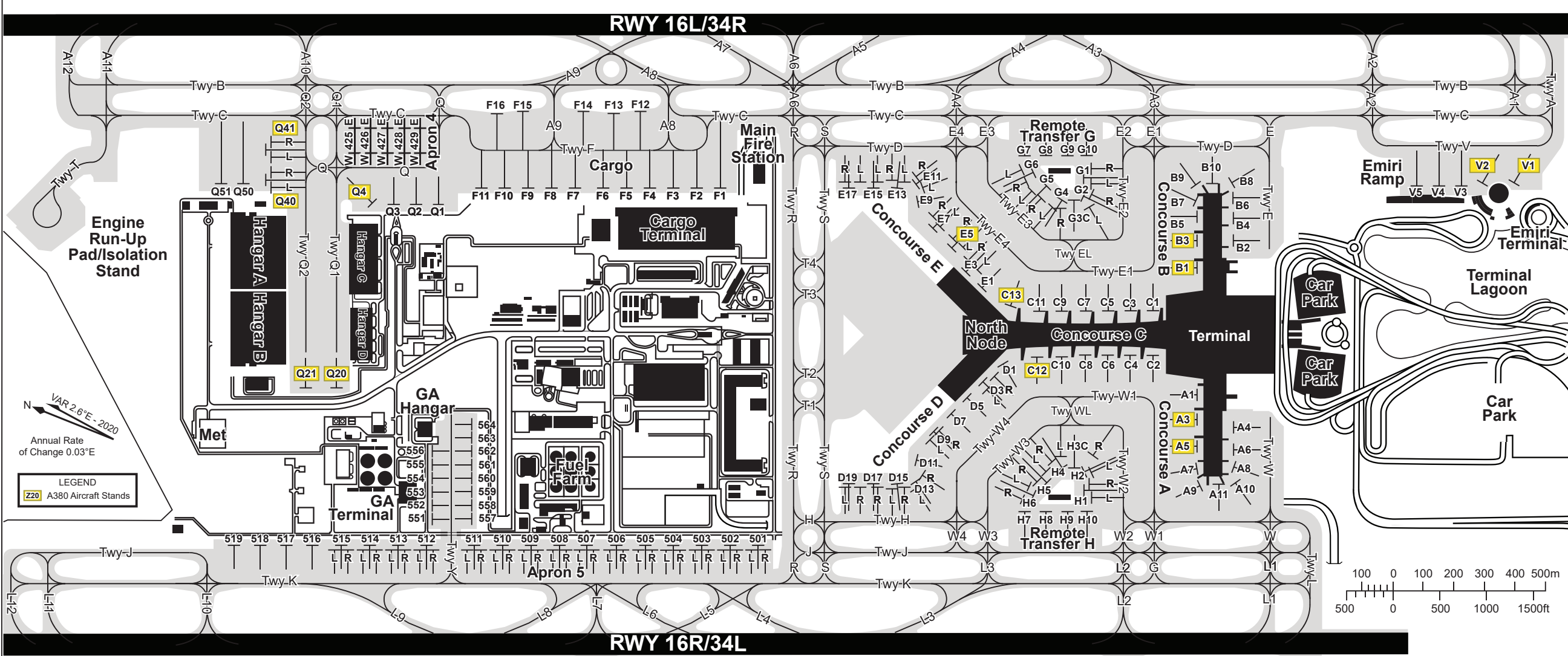
118.525 / 118.225  
118.025 / 118.225  
120.875  
126.85  
126.825

HAMAD GROUND EAST  
HAMAD GROUND WEST  
HAMAD GROUND CENTRAL  
HAMAD GROUND PLANNER  
HAMAD GROUND OVERFLOW

120.225 / 121.675  
118.575 / 121.675  
118.65 / 121.675  
119.075  
118.075

HAMAD Intl.  
OTHH

|     |                        |     |                        |     |                        |     |                         |      |                        |     |                        |      |                        |     |                        |
|-----|------------------------|-----|------------------------|-----|------------------------|-----|-------------------------|------|------------------------|-----|------------------------|------|------------------------|-----|------------------------|
| A1  | 251540.55N 0513641.08E | B2  | 251543.04N 0513659.30E | C3  | 251550.34N 0513647.25E | D1  | 251600.42N 0513635.64E  | D13L | 251604.13N 0513618.81E | E3  | 251607.89N 0513645.28E | E11L | 251615.24N 0513651.98E | F2  | 251637.72N 0513641.86E |
| A3  | 251539.59N 0513638.43E | B3  | 251546.56N 0513657.64E | C4  | 251548.54N 0513642.33E | D3  | 251601.46N 0513633.06E  | D13R | 251603.78N 0513620.11E | E3L | 251606.85N 0513646.00E | E11R | 251616.28N 0513652.65E | F3  | 251640.01N 0513640.85E |
| A4  | 251535.70N 0513639.16E | B4  | 251543.92N 0513701.71E | C5  | 251552.52N 0513646.29E | D3L | 251600.63N 0513632.32E  | D15  | 251606.14N 0513618.93E | E3R | 251608.20N 0513646.19E | E13  | 251617.89N 0513650.76E | F4  | 251642.30N 0513639.84E |
| A5  | 251538.53N 0513635.53E | B5  | 251547.55N 0513700.29E | C6  | 251550.73N 0513641.37E | D3R | 251600.09N 0513633.69E  | D15L | 251606.43N 0513617.88E | E5  | 251610.36N 0513646.36E | E13L | 251617.28N 0513651.71E | F5  | 251644.60N 0513638.83E |
| A6  | 251534.83N 0513636.75E | B6  | 251544.74N 0513703.87E | C7  | 251554.71N 0513645.33E | D5  | 251602.58N 0513630.45E* | D15R | 251605.13N 0513618.40E | E5L | 251609.35N 0513646.87E | E13R | 251618.59N 0513651.26E | F6  | 251646.89N 0513637.82E |
| A7  | 251537.65N 0513633.14E | B7  | 251548.25N 0513701.97E | C8  | 251552.92N 0513640.40E | D7  | 251603.60N 0513627.82E* | D17  | 251607.76N 0513617.53E | E5R | 251610.64N 0513647.36E | E15  | 251619.87N 0513649.86E | F7  | 251649.65N 0513636.60E |
| A8  | 251534.14N 0513634.90E | B8  | 251545.46N 0513705.50E | C9  | 251557.08N 0513644.25E | D9  | 251604.61N 0513624.96E  | D17R | 251608.27N 0513618.03E | E7  | 251612.97N 0513647.67E | E15L | 251619.85N 0513650.73E | F8  | 251651.95N 0513635.60E |
| A9  | 251536.73N 0513631.40E | B9  | 251548.94N 0513703.71E | C10 | 251555.30N 0513639.36E | D9L | 251604.19N 0513623.50E  | D19  | 251610.47N 0513617.09E | E7L | 251612.32N 0513648.12E | E17  | 251622.05N 0513648.88E | F9  | 251654.24N 0513634.58E |
| A10 | 251533.34N 0513633.25E | B10 | 251547.31N 0513704.45E | C11 | 251559.27N 0513643.28E | D9R | 251603.70N 0513625.06E  | D19L | 251610.43N 0513616.21E | E7R | 251613.48N 0513648.97E | E17L | 251621.28N 0513650.05E | F10 | 251656.53N 0513633.57E |
| A11 | 251534.92N 0513632.39E | C1  | 251548.15N 0513648.22E | C12 | 251557.71N 0513638.27E | D11 | 251605.16N 0513621.80E  | D19R | 251609.15N 0513616.77E | E9  | 251615.49N 0513649.89E | E17R | 251622.55N 0513649.51E | F11 | 251658.82N 0513632.56E |
| B1  | 251545.50N 0513654.74E | C2  | 251546.36N 0513643.29E | C13 | 251602.32N 0513642.64E | D13 | 251604.40N 0513619.59E  | E1   | 251605.62N 0513644.21E | E11 | 251616.28N 0513651.88E | F1   | 251635.43N 0513642.87E | F12 | 251646.38N 0513647.66E |



Changes: Delete ACF Stand D5L, D5R, D7L and D7R. Reposition ACF Stand D5 and D7.

|     |                        |     |                        |      |                        |      |                         |      |                        |      |                        |      |                         |                           |                         |
|-----|------------------------|-----|------------------------|------|------------------------|------|-------------------------|------|------------------------|------|------------------------|------|-------------------------|---------------------------|-------------------------|
| F13 | 251648.62N 0513646.50E | G6L | 251606.64N 0513657.68E | H5R  | 251552.79N 0513624.87E | Q41L | 251720.51N 0513626.99E  | 429W | 251707.12N 0513633.99E | 506R | 251630.99N 0513559.59E | 512R | 251650.08N 0513551.18E  | 555                       | 251652.78N 0513600.60E* |
| F14 | 251651.72N 0513645.30E | G6R | 251605.41N 0513657.02E | H6   | 251552.61N 0513623.13E | Q41R | 251721.04N 0513628.32E  | 501  | 251618.49N 0513606.06E | 507  | 251634.57N 0513558.97E | 513  | 251653.66N 0513550.56E  | 556                       | 251653.31N 0513602.06E* |
| F15 | 251657.63N 0513642.70E | G7  | 251607.28N 0513659.09E | H6L  | 251553.48N 0513623.84E | Q50  | 251722.33N 0513622.76E  | 501L | 251618.84N 0513604.95E | 507L | 251634.93N 0513557.86E | 513L | 251654.01N 0513549.45E  | 557                       | 251646.79N 0513556.46E* |
| F16 | 251659.90N 0513641.53E | G8  | 251605.09N 0513700.06E | H6R  | 251553.81N 0513622.41E | Q51  | 251724.52N 0513621.80E  | 501R | 251617.53N 0513605.53E | 507R | 251633.62N 0513558.44E | 513R | 251652.70N 0513550.03E  | 558                       | 251647.33N 0513557.92E* |
| G1  | 251600.17N 0513659.62E | G9  | 251602.90N 0513701.02E | H7   | 251553.37N 0513620.90E | V1   | 251517.78N 0513717.60E  | 502  | 251621.11N 0513604.91E | 508  | 251637.54N 0513557.67E | 514  | 251656.28N 0513549.41E  | 559                       | 251647.86N 0513559.38E* |
| G1L | 251559.34N 0513659.04E | G10 | 251600.72N 0513701.99E | H8   | 251551.18N 0513621.86E | V2   | 251521.73N 0513715.83E* | 502L | 251621.47N 0513603.79E | 508L | 251637.89N 0513556.55E | 514L | 251656.64N 0513548.29E  | 560                       | 251648.39N 0513600.84E* |
| G1R | 251559.80N 0513700.45E | H1  | 251547.90N 0513625.92E | H9   | 251548.99N 0513622.83E | V3   | 251522.82N 0513715.02E  | 502R | 251620.15N 0513604.37E | 508R | 251636.58N 0513557.13E | 514R | 251655.32N 0513548.87E  | 561                       | 251648.92N 0513602.30E* |
| G2  | 251559.46N 0513657.63E | H1L | 251546.94N 0513625.66E | H10  | 251546.80N 0513623.79E | V4   | 251525.01N 0513714.05E  | 503  | 251623.74N 0513603.75E | 509  | 251640.16N 0513556.51E | 515  | 251658.91N 0513548.25E  | 562                       | 251649.45N 0513603.76E* |
| G2L | 251558.20N 0513656.65E | H1R | 251547.67N 0513626.96E | Q1   | 251702.40N 0513628.93E | V5   | 251527.19N 0513713.09E  | 503L | 251624.09N 0513602.63E | 509L | 251640.52N 0513555.40E | 515L | 251659.26N 0513547.13E  | 563                       | 251649.98N 0513605.22E* |
| G2R | 251558.62N 0513657.98E | H2  | 251548.63N 0513627.90E | Q2   | 251704.59N 0513627.97E | 425E | 251712.37N 0513632.83E  | 503R | 251622.78N 0513603.21E | 509R | 251639.21N 0513555.97E | 515R | 251657.95N 0513547.71E  | 564                       | 251650.52N 0513606.68E* |
| G3C | 251559.34N 0513656.47E | H2L | 251547.86N 0513628.22E | Q3   | 251706.77N 0513627.00E | 425W | 251712.00N 0513631.84E  | 504  | 251626.70N 0513602.44E | 510  | 251642.79N 0513555.35E | 516  | 251701.71N 0513546.89E  | Note: * - Calculated data |                         |
| G4  | 251601.42N 0513656.29E | H2R | 251548.34N 0513629.56E | Q4   | 251708.88N 0513626.22E | 426E | 251711.14N 0513633.37E  | 504L | 251627.06N 0513601.33E | 510L | 251643.14N 0513554.24E | 517  | 251703.90N 0513545.93E  |                           |                         |
| G4L | 251601.87N 0513655.50E | H3C | 251549.27N 0513628.83E | Q20  | 251705.13N 0513604.79E | 426W | 251710.78N 0513632.37E  | 504R | 251625.74N 0513601.91E | 510R | 251641.83N 0513554.81E | 518  | 251706.08N 0513544.96E  |                           |                         |
| G4R | 251601.02N 0513655.56E | H4  | 251550.89N 0513627.38E | Q21  | 251708.14N 0513603.46E | 427E | 251709.92N 0513633.91E  | 505  | 251629.33N 0513601.29E | 511  | 251645.41N 0513554.20E | 519  | 251708.27N 0513544.00E  |                           |                         |
| G5  | 251603.48N 0513657.18E | H4L | 251551.11N 0513628.34E | Q40  | 251720.28N 0513624.13E | 427W | 251709.56N 0513632.91E  | 505L | 251629.68N 0513600.17E | 511L | 251645.77N 0513553.08E | 551  | 251650.65N 0513554.76E* |                           |                         |
| G5L | 251604.38N 0513656.62E | H4R | 251551.71N 0513627.62E | Q40L | 251719.33N 0513623.77E | 428E | 251708.70N 0513634.45E  | 505R | 251628.37N 0513600.75E | 511R | 251644.46N 0513553.66E | 552  | 251651.19N 0513556.22E* |                           |                         |
| G5R | 251603.13N 0513656.05E | H5  | 251551.82N 0513625.17E | Q40R | 251719.82N 0513625.11E | 428W | 251708.34N 0513633.45E  | 506  | 251631.95N 0513600.13E | 512  | 251631.03N 0513551.72E | 553  | 251651.72N 0513557.68E* |                           |                         |
| G6  | 251605.33N 0513658.05E | H5L | 251552.28N 0513626.26E | Q41  | 251721.45N 0513627.36E | 429E | 251707.48N 0513634.98E  | 506L | 251632.30N 0513559.01E | 512L | 251651.39N 0513550.60E | 554  | 251652.25N 0513559.14E* |                           |                         |