

AIRCRAFT GROUND MOVEMENT/PARKING/DOCKING CHART - ICAO

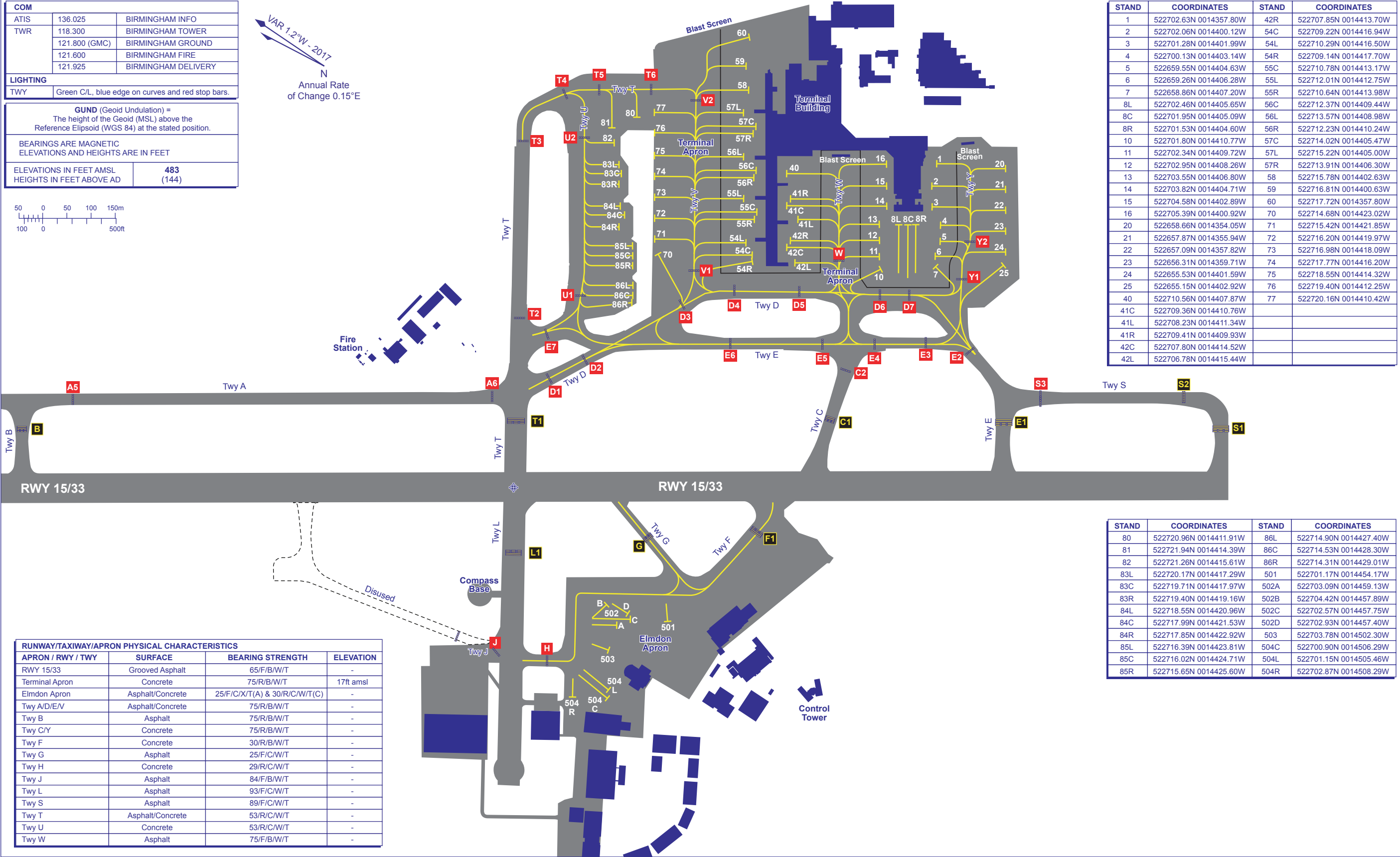
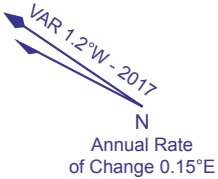
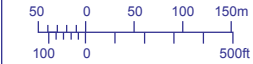
ARP 522714N 0014453W

AD ELEV 339FT

BIRMINGHAM  
EGBB

| COM      |                                                   |                     |
|----------|---------------------------------------------------|---------------------|
| ATIS     | 136.025                                           | BIRMINGHAM INFO     |
| TWR      | 118.300                                           | BIRMINGHAM TOWER    |
|          | 121.800 (GMC)                                     | BIRMINGHAM GROUND   |
|          | 121.600                                           | BIRMINGHAM FIRE     |
|          | 121.925                                           | BIRMINGHAM DELIVERY |
| LIGHTING |                                                   |                     |
| TWY      | Green C/L, blue edge on curves and red stop bars. |                     |

|                                                                                                                                     |       |
|-------------------------------------------------------------------------------------------------------------------------------------|-------|
| <b>GUND</b> (Geoid Undulation) =<br>The height of the Geoid (MSL) above the<br>Reference Ellipsoid (WGS 84) at the stated position. |       |
| BEARINGS ARE MAGNETIC<br>ELEVATIONS AND HEIGHTS ARE IN FEET                                                                         |       |
| ELEVATIONS IN FEET AMSL                                                                                                             | 483   |
| HEIGHTS IN FEET ABOVE AD                                                                                                            | (144) |



| STAND | COORDINATES            | STAND | COORDINATES            |
|-------|------------------------|-------|------------------------|
| 1     | 522702.63N 0014357.80W | 42R   | 522707.85N 0014413.70W |
| 2     | 522702.06N 0014400.12W | 54C   | 522709.22N 0014416.94W |
| 3     | 522701.28N 0014401.99W | 54L   | 522710.29N 0014416.50W |
| 4     | 522700.13N 0014403.14W | 54R   | 522709.14N 0014417.70W |
| 5     | 522659.55N 0014404.63W | 55C   | 522710.78N 0014413.17W |
| 6     | 522659.26N 0014406.28W | 55L   | 522712.01N 0014412.75W |
| 7     | 522658.86N 0014407.20W | 55R   | 522710.64N 0014413.98W |
| 8L    | 522702.46N 0014405.65W | 56C   | 522712.37N 0014409.44W |
| 8C    | 522701.95N 0014405.09W | 56L   | 522713.57N 0014408.98W |
| 8R    | 522701.53N 0014404.60W | 56R   | 522712.23N 0014410.24W |
| 10    | 522701.80N 0014410.77W | 57C   | 522714.02N 0014405.47W |
| 11    | 522702.34N 0014409.72W | 57L   | 522715.22N 0014405.00W |
| 12    | 522702.95N 0014408.26W | 57R   | 522713.91N 0014406.30W |
| 13    | 522703.55N 0014406.80W | 58    | 522715.78N 0014402.63W |
| 14    | 522703.82N 0014404.71W | 59    | 522716.81N 0014400.63W |
| 15    | 522704.58N 0014402.89W | 60    | 522717.72N 0014357.80W |
| 16    | 522705.39N 0014400.92W | 70    | 522714.68N 0014423.02W |
| 20    | 522658.66N 0014354.05W | 71    | 522715.42N 0014421.85W |
| 21    | 522657.87N 0014355.94W | 72    | 522716.20N 0014419.97W |
| 22    | 522657.09N 0014357.82W | 73    | 522716.98N 0014418.09W |
| 23    | 522656.31N 0014359.71W | 74    | 522717.77N 0014416.20W |
| 24    | 522655.53N 0014401.59W | 75    | 522718.55N 0014414.32W |
| 25    | 522655.15N 0014402.92W | 76    | 522719.40N 0014412.25W |
| 40    | 522710.56N 0014407.87W | 77    | 522720.16N 0014410.42W |
| 41C   | 522709.36N 0014410.76W |       |                        |
| 41L   | 522708.23N 0014411.34W |       |                        |
| 41R   | 522709.41N 0014409.93W |       |                        |
| 42C   | 522707.80N 0014414.52W |       |                        |
| 42L   | 522706.78N 0014415.44W |       |                        |

| STAND | COORDINATES            | STAND | COORDINATES            |
|-------|------------------------|-------|------------------------|
| 80    | 522720.96N 0014411.91W | 86L   | 522714.90N 0014427.40W |
| 81    | 522721.94N 0014414.39W | 86C   | 522714.53N 0014428.30W |
| 82    | 522721.26N 0014415.61W | 86R   | 522714.31N 0014429.01W |
| 83L   | 522720.17N 0014417.29W | 501   | 522701.17N 0014454.17W |
| 83C   | 522719.71N 0014417.97W | 502A  | 522703.09N 0014459.13W |
| 83R   | 522719.40N 0014419.16W | 502B  | 522704.42N 0014457.89W |
| 84L   | 522718.55N 0014420.96W | 502C  | 522702.57N 0014457.75W |
| 84C   | 522717.99N 0014421.53W | 502D  | 522702.93N 0014457.40W |
| 84R   | 522717.85N 0014422.92W | 503   | 522703.78N 0014502.30W |
| 85L   | 522716.39N 0014423.81W | 504C  | 522700.90N 0014506.29W |
| 85C   | 522716.02N 0014424.71W | 504L  | 522701.15N 0014505.46W |
| 85R   | 522715.65N 0014425.60W | 504R  | 522702.87N 0014508.29W |

| RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS |                  |                               |           |
|-----------------------------------------------|------------------|-------------------------------|-----------|
| APRON / RWY / TWY                             | SURFACE          | BEARING STRENGTH              | ELEVATION |
| RWY 15/33                                     | Grooved Asphalt  | 65/F/B/W/T                    | -         |
| Terminal Apron                                | Concrete         | 75/R/B/W/T                    | 17ft amsl |
| Elmdon Apron                                  | Asphalt/Concrete | 25/F/C/X/T(A) & 30/R/C/W/T(C) | -         |
| Twy A/D/E/V                                   | Asphalt/Concrete | 75/R/B/W/T                    | -         |
| Twy B                                         | Asphalt          | 75/R/B/W/T                    | -         |
| Twy C/Y                                       | Concrete         | 75/R/B/W/T                    | -         |
| Twy F                                         | Concrete         | 30/R/B/W/T                    | -         |
| Twy G                                         | Asphalt          | 25/F/C/W/T                    | -         |
| Twy H                                         | Concrete         | 29/R/C/W/T                    | -         |
| Twy J                                         | Asphalt          | 84/F/B/W/T                    | -         |
| Twy L                                         | Asphalt          | 93/F/C/W/T                    | -         |
| Twy S                                         | Asphalt          | 89/F/C/W/T                    | -         |
| Twy T                                         | Asphalt/Concrete | 53/R/C/W/T                    | -         |
| Twy U                                         | Concrete         | 53/R/C/W/T                    | -         |
| Twy W                                         | Asphalt          | 75/F/B/W/T                    | -         |

CHANGE (8/16): COM (DELIVERY FREQUENCY ADDED).

AERO INFO DATE 28 APR 16