

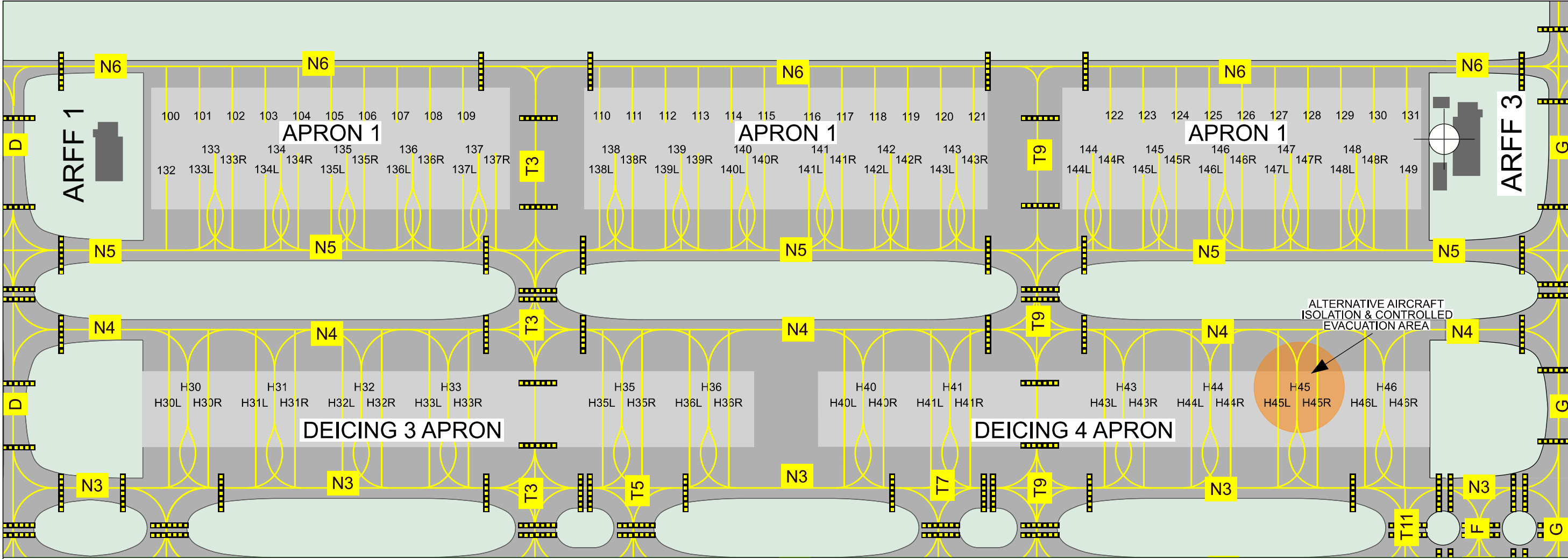
AIRCRAFT PARKING/DOCKING
CHART - ICAO
APRON 1 & DEICING 3 & DEICING 4

41°16'31"N ELEV (APRON 1) : 80 M
028°45'07"E ELEV (DEICING 3 / 4) : 84 M

TWR : 131.100 - 131.025 - 120.050
118.075 - 119.025
DELIVERY : 121.700

GROUND : 126.300 - 121.800 - 122.600 - 124.425 - 124.925
121.550 - 121.625 - 121.725 - 121.750 - 121.825
121.925 - 129.175 - 124.250

İSTANBUL AIRPORT



| Stand | Latitude | Longitude | Stand | Latitude | Longitude | Stand | Latitude | Longitude | Stand | Latitude | Longitude | Stand | Latitude | Longitude | Stand | Latitude | Longitude |
|-------|------------|-------------|-------|------------|-------------|-------|------------|-------------|-------|------------|-------------|-------|------------|-------------|-------|------------|-------------|
| 100 | 411630.97N | 0284359.42E | 124 | 411631.55N | 0284452.75E | 138L | 411629.09N | 0284422.33E | 146L | 411629.44N | 0284454.53E | H30L | 411620.02N | 0284359.76E | H43L | 411620.56N | 0284449.18E |
| 101 | 411630.98N | 0284401.16E | 125 | 411631.57N | 0284454.49E | 138 | 411629.96N | 0284423.19E | 146 | 411630.31N | 0284455.38E | H30 | 411620.61N | 0284400.79E | H43 | 411621.15N | 0284450.20E |
| 102 | 411631.00N | 0284402.90E | 126 | 411631.59N | 0284456.23E | 138R | 411629.97N | 0284424.06E | 146R | 411630.32N | 0284456.25E | H30R | 411620.04N | 0284401.83E | H43R | 411620.58N | 0284451.25E |
| 103 | 411631.02N | 0284404.64E | 127 | 411631.61N | 0284457.97E | 139L | 411629.12N | 0284425.81E | 147L | 411629.47N | 0284458.01E | H31L | 411620.07N | 0284404.34E | H44L | 411620.61N | 0284453.76E |
| 104 | 411631.04N | 0284406.38E | 128 | 411631.62N | 0284459.71E | 139 | 411629.99N | 0284426.66E | 147 | 411630.35N | 0284458.86E | H31 | 411620.66N | 0284405.37E | H44 | 411621.20N | 0284454.79E |
| 105 | 411631.06N | 0284408.12E | 129 | 411631.64N | 0284501.45E | 139R | 411630.00N | 0284427.53E | 147R | 411630.35N | 0284459.73E | H31R | 411620.09N | 0284406.42E | H44R | 411620.63N | 0284455.84E |
| 106 | 411631.08N | 0284409.86E | 130 | 411631.66N | 0284503.19E | 140L | 411629.16N | 0284429.29E | 148L | 411629.51N | 0284501.49E | H32L | 411620.12N | 0284408.93E | H45L | 411620.66N | 0284458.34E |
| 107 | 411631.10N | 0284411.59E | 131 | 411631.68N | 0284504.93E | 140 | 411630.03N | 0284430.14E | 148 | 411630.38N | 0284502.34E | H32 | 411620.71N | 0284409.95E | H45 | 411621.25N | 0284459.37E |
| 108 | 411631.12N | 0284413.33E | 132 | 411628.83N | 0284359.46E | 140R | 411630.04N | 0284431.01E | 148R | 411630.39N | 0284503.21E | H32R | 411620.14N | 0284411.00E | H45R | 411620.68N | 0284500.42E |
| 109 | 411631.14N | 0284415.07E | 133L | 411628.85N | 0284401.20E | 141L | 411629.21N | 0284433.39E | 149 | 411629.55N | 0284504.97E | H33L | 411620.17N | 0284413.51E | H46L | 411620.71N | 0284502.93E |
| 110 | 411631.22N | 0284422.29E | 133 | 411629.72N | 0284402.05E | 141 | 411630.08N | 0284434.25E | | | | H33 | 411620.76N | 0284414.54E | H46 | 411621.30N | 0284503.95E |
| 111 | 411631.24N | 0284424.03E | 133R | 411629.73N | 0284402.92E | 141R | 411630.09N | 0284435.12E | | | | H33R | 411620.19N | 0284415.58E | H46R | 411620.73N | 0284505.00E |
| 112 | 411631.25N | 0284425.77E | 134L | 411628.89N | 0284404.68E | 142L | 411629.24N | 0284436.87E | | | | H35L | 411620.27N | 0284422.68E | | | |
| 113 | 411631.27N | 0284427.51E | 134 | 411629.76N | 0284405.53E | 142 | 411630.12N | 0284437.73E | | | | H35 | 411620.86N | 0284423.70E | | | |
| 114 | 411631.29N | 0284429.25E | 134R | 411629.77N | 0284406.40E | 142R | 411630.12N | 0284438.60E | | | | H35R | 411620.29N | 0284424.75E | | | |
| 115 | 411631.31N | 0284430.99E | 135L | 411628.93N | 0284408.16E | 143L | 411629.28N | 0284440.35E | | | | H36L | 411620.32N | 0284427.26E | | | |
| 116 | 411631.34N | 0284433.35E | 135 | 411629.80N | 0284409.01E | 143 | 411630.15N | 0284441.21E | | | | H36 | 411620.91N | 0284428.29E | | | |
| 117 | 411631.36N | 0284435.09E | 135R | 411629.81N | 0284409.88E | 143R | 411630.16N | 0284442.08E | | | | H36R | 411620.34N | 0284429.33E | | | |
| 118 | 411631.38N | 0284436.83E | 136L | 411628.97N | 0284411.64E | 144L | 411629.36N | 0284447.57E | | | | H40L | 411620.41N | 0284435.43E | | | |
| 119 | 411631.39N | 0284438.57E | 136 | 411629.84N | 0284412.49E | 144 | 411630.23N | 0284448.42E | | | | H40 | 411621.00N | 0284436.45E | | | |
| 120 | 411631.41N | 0284440.31E | 136R | 411629.85N | 0284413.36E | 144R | 411630.24N | 0284449.29E | | | | H40R | 411620.43N | 0284437.50E | | | |
| 121 | 411631.43N | 0284442.05E | 137L | 411629.01N | 0284415.12E | 145L | 411629.40N | 0284451.05E | | | | H41L | 411620.46N | 0284440.01E | | | |
| 122 | 411631.51N | 0284449.27E | 137 | 411629.88N | 0284415.97E | 145 | 411630.27N | 0284451.90E | | | | H41 | 411621.05N | 0284441.04E | | | |
| 123 | 411631.53N | 0284451.01E | 137R | 411629.89N | 0284416.84E | 145R | 411630.28N | 0284452.77E | | | | H41R | 411620.48N | 0284442.09E | | | |

AIRCRAFT TYPES FOR PARKING POSITIONS

| | |
|-----------|--------------|
| 100-132 | : B737 |
| 133-148 | : B777/300ER |
| 133L-148L | : B737 |
| 133R-148R | : B737 |
| 149 | : B737 |
| H30-H46 | : A380 |
| H30L-H46L | : B737 |
| H30R-H46R | : B737 |

Apron 1:
Surface : Concrete
Strength : PCN 110, R / A / W / T

Deicing 3 & Deicing 4 Apron:
Surface : Concrete
Strength : PCN 110, R / A / W / T

NOTE:
For TWYs information see AD 2.8

NOTE:
1. Entrance to Deicing 1 Apron deicing stands is from north side (as aircraft facing south). Entrance to Deicing 2, 3 and 4 Aprons deicing stands is from south side (as aircraft facing north). Entrance to any deicing stand from opposite site is allowed only by ATC instructions and provided that a Follow Me vehicle is available.
2. All aircraft deicing positions on De-Icing 1, 2, 3 and 4 Aprons to be used as penalty areas when needed.

SCALE : 1 / 5000