AIRCRAFT PARKING/ DOCKING CHART - ICAO

MASHHAD / SHAHID HASHEMI NEJAD

Scale 1 : 15000

200M 0 200 400 600 800M
500FT 0 500 1000 2500FT

N VAR 4°E

Remarks	NIL
TWY	Width : A is 35M, E is 27M,(B, F, J, Q) are 30M, G is 35M. Surface : TWY A Asphalt and TWYs B, E, J and Q concrete. Strength (PCN) : TWY A PCN : 60/F/B/X/T, And TWY B, E, J, Q PCN: 70/R/B/W/T, for other TWY INFO not AVBL.
Apron	Surface : Conceret Strength (PCN) : 65/R/B/X/T Dimensions : INFO not AVBL

Aircraft Stand Coordinates

NR	Stand Coordinates	Wing Span	ELEV	NR	Stand Coordinates	Wing Span	ELEV
101	INFO not AVBL	INFO not AVBL	INFO not AVBL	120	INFO not AVBL	INFO not AVBL	INFO not AVBL
102	INFO not AVBL	INFO not AVBL	INFO not AVBL	121	INFO not AVBL	INFO not AVBL	INFO not AVBL
103	INFO not AVBL	INFO not AVBL	INFO not AVBL	122	INFO not AVBL	INFO not AVBL	INFO not AVBL
104	INFO not AVBL	INFO not AVBL	INFO not AVBL	123	INFO not AVBL	INFO not AVBL	INFO not AVBL
105	INFO not AVBL	INFO not AVBL	INFO not AVBL	124	INFO not AVBL	INFO not AVBL	INFO not AVBL
106	INFO not AVBL	INFO not AVBL	INFO not AVBL	125	INFO not AVBL	INFO not AVBL	INFO not AVBL
107	INFO not AVBL	INFO not AVBL	INFO not AVBL	126	INFO not AVBL	INFO not AVBL	INFO not AVBL
108	INFO not AVBL	INFO not AVBL	INFO not AVBL	127	INFO not AVBL	INFO not AVBL	INFO not AVBL
109	INFO not AVBL	INFO not AVBL	INFO not AVBL	128	INFO not AVBL	INFO not AVBL	INFO not AVBL
110	INFO not AVBL	INFO not AVBL	INFO not AVBL	129	INFO not AVBL	INFO not AVBL	INFO not AVBL
111	INFO not AVBL	INFO not AVBL	INFO not AVBL	130	INFO not AVBL	INFO not AVBL	INFO not AVBL
112	INFO not AVBL	INFO not AVBL	INFO not AVBL	131	INFO not AVBL	INFO not AVBL	INFO not AVBL
113	INFO not AVBL	INFO not AVBL	INFO not AVBL	133	INFO not AVBL	INFO not AVBL	INFO not AVBL
114	INFO not AVBL	INFO not AVBL	INFO not AVBL	135	INFO not AVBL	INFO not AVBL	INFO not AVBL
115	INFO not AVBL	INFO not AVBL	INFO not AVBL	137	INFO not AVBL	INFO not AVBL	INFO not AVBL
116	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL
117	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL
118	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL
119	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL	INFO not AVBL

RWY	Direction	Elevation	THR Coordinates	GUND	Bearing Strength (PCN) and Surface
13L	133.6°	3228 FT	361451.71N 0593735.23E	- 55 FT	60/F/B/X/T Asphalt
31R	313.6°	3260 FT	361326.45N 0593925.71E	- 55 FT	60/F/B/X/T Asphalt
13R	133.59°	3234 FT	361448.01N 0593727.83E	- 55 FT	60/F/B/X/T Asphalt
31L	313.61°	3266 FT	361320.29N 0593921.51E	- 55 FT	60/F/B/X/T Asphalt

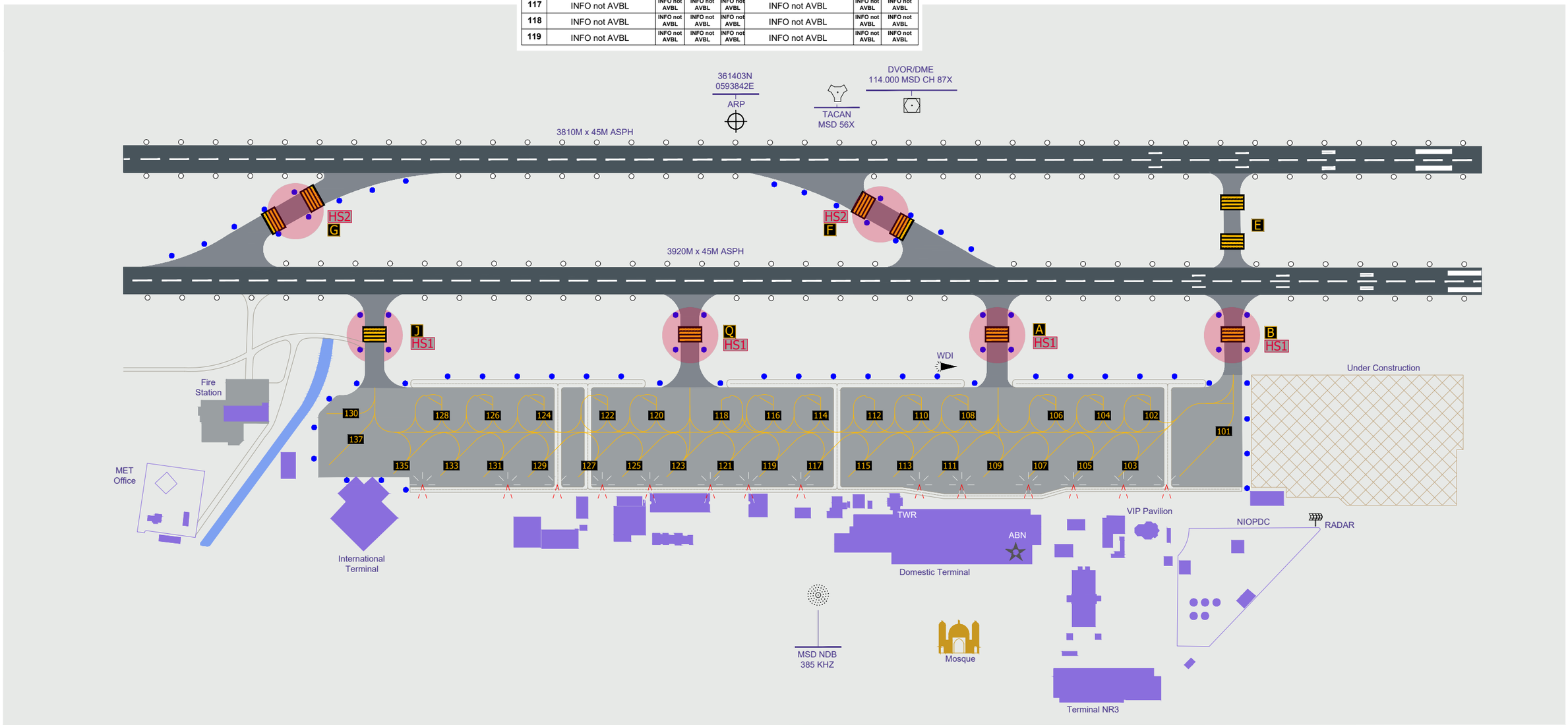
VOR check point	TWY H : Coordinates: 361448.52N 0593731.16E, Radial: 303°, Distance: 1.54 NM TWY C2 : Coordinates: 361317.85N 0593918.01E, Radial: 155°, Distance: 0.6 NM

Apron
Taxiway
Runway
Building
Hotspot
Isolated ACFT Parking Position
Deicing Pad
Under Construction

Hotspot :1
All aircraf on TWY C1, C2, A, B, Q, J must hold short of RWY 31L/13R.

Hotspot :2
All landing aircraft from RWY 31R/13L must hold short of RWY 31L/13R on TWYs F and G

ATS Communication Facilities

Service Designation	Frequency
TWR	118.100, 121.900
GND	121.700
ATIS	126.400
Delivery	-

AD Reference Code : 4E