AERODROME CHART - ICAO

BUSHEHR

Scale 1 : 16000

200M 0 200 400 600 800

500FT 0 500 1000 1500 2000 2500

N VAR 3°E

Hotspot 1:
RWY 13L/31R and TWY B Intersection: entry Point of Fire engines and Airport Vehicles into the RWY in Case of Emergency Condition.

Hotspot 2:
RWY 13R/31L and TWY G, M4 Intersections, and RWY 13L/31R TWY G, M5 Intersections: Pilots are to Look out for Movement of Military Vehicles.

Aerodrome Elevation : 72 FT

Aerodrome Lighting

RWY 13L	RWY 31R	RWY 13R	RWY 31L
SALS	PALS CATI	SALS	SALS
RTHL	RTHL	RTHL	RTHL
PAPI	WBAR	WBAR	WBAR
REDL	PAPI	PAPI	PAPI
RENL	REDL	REDL	REDL
STWL	RENL	RENL	RENL
	STWL	STWL	STWL

ABN : FLG White, Green

Apron : INFO not AVBL

TWY Lighting

Edge : TWY A, B, D and E

Center Line : NIL

ATS Communication Facilities

Service Designation	Frequency
TWR	122.500 ,121.900, 119.700
ATIS	126.200
-	-

AD Reference Code : 4D

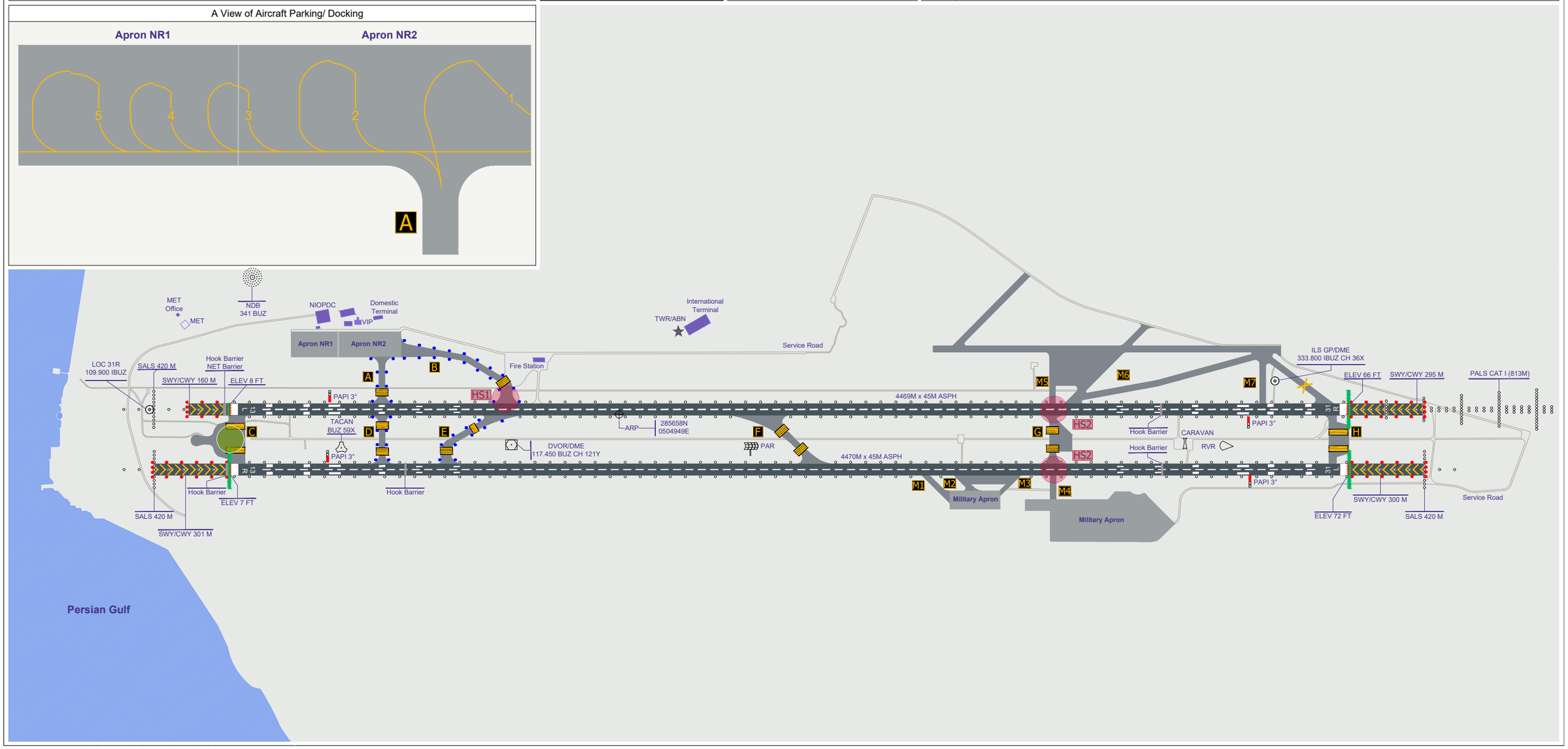
Displaced Threshold

NIL

RWY	Direction	Elevation	THR Coordinates	GUND	Bearing Strength (PCN) and Surface
13L	131.97°	8 FT	285732.92N 0504906.28E	- 74 FT	74/F/A/W/T Asphalt
31R	311.99°	66 FT	28.5555.82N 0505108.98E	- 74 FT	74/F/A/W/T Asphalt
13R	131.97°	7 FT	285727.12N 0504900.36E	- 74 FT	71/F/A/W/T Asphalt
31L	311.98°	72 FT	285550.01N 0505103.07E	- 74 FT	71/F/A/W/T Asphalt

VOR check point	NIL

TWY	Width : All TWYs 23 M, except TWY G 25 M, TWYs C&H 30 M Surface : Asphalt, except TWYs C & H Concrete Strength (PCN) : INFO not AVBL
Apron	Surface : Concrete Strength (PCN) : Apron NR1: 67/R/B/W/T , Apron NR2: 67/R/B/W/U Dimensions : Apron NR1: 187.5 x 105 M , Apron NR2: 250X105 M

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

A View of Aircraft Parking/ Docking