

AIRCRAFT PARKING/
DOCKING CHART

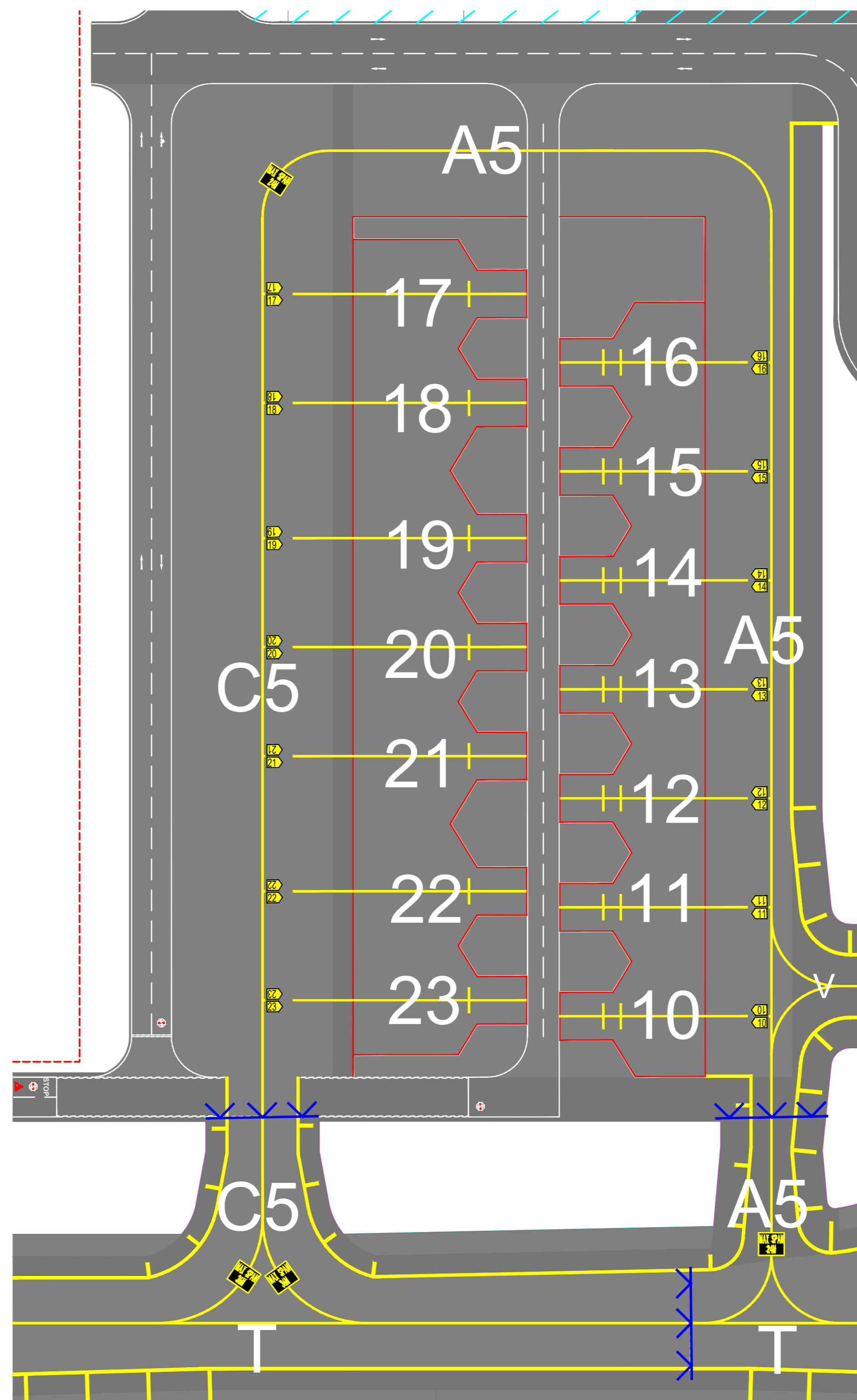
TWR - 119.000 MHz

SMC - 121.950 MHz

CLD - 121.050 MHz

Apron Elevation : 30 Feet

GA APRON (CODE B)

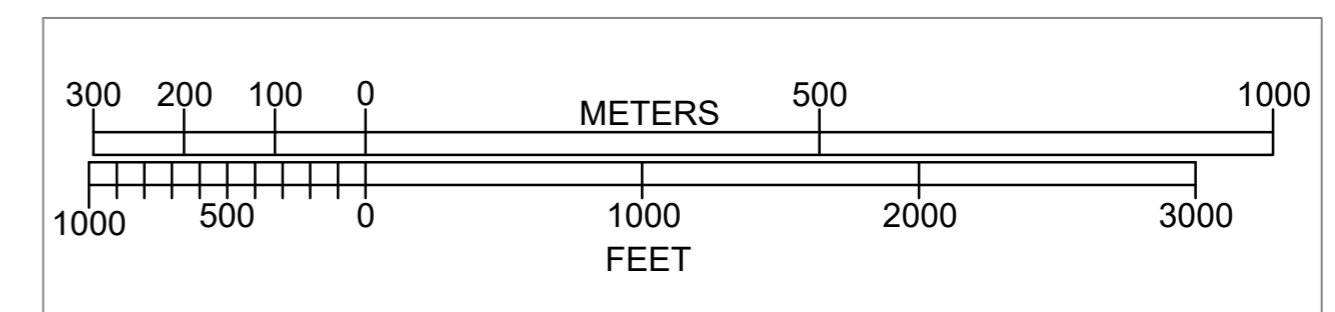


AIRCRAFT STAND	PCR	WGS-84 COORDINATES		TYPE OF AIRCRAFT
10	164/R/A/W/T	N 18° 59' 22.86"	E 073° 04' 46.23"	CODE B
11	164/R/A/W/T	N 18° 59' 23.73"	E 073° 04' 46.11"	CODE B
12	164/R/A/W/T	N 18° 59' 24.60"	E 073° 04' 45.98"	CODE B
13	164/R/A/W/T	N 18° 59' 25.47"	E 073° 04' 45.86"	CODE B
14	164/R/A/W/T	N 18° 59' 26.34"	E 073° 04' 45.74"	CODE B
15	164/R/A/W/T	N 18° 59' 27.21"	E 073° 04' 45.62"	CODE B
16	164/R/A/W/T	N 18° 59' 28.08"	E 073° 04' 45.49"	CODE B
17	164/R/A/W/T	N 18° 59' 28.48"	E 073° 04' 44.29"	CODE B
18	164/R/A/W/T	N 18° 59' 27.61"	E 073° 04' 44.41"	CODE B
19	164/R/A/W/T	N 18° 59' 26.53"	E 073° 04' 44.56"	CODE B
20	164/R/A/W/T	N 18° 59' 25.66"	E 073° 04' 44.69"	CODE B
21	164/R/A/W/T	N 18° 59' 24.79"	E 073° 04' 44.81"	CODE B
22	164/R/A/W/T	N 18° 59' 23.71"	E 073° 04' 44.96"	CODE B
23	164/R/A/W/T	N 18° 59' 22.84"	E 073° 04' 45.08"	CODE B

Aircraft Stands:

All stands are Remote Stands
All stands are Power-in push back
PCR 164/R/A/W/T ; Surface :Concrete

Pre- Flight Altimeter Check Location: At all Aircraft Stands.



DATUM - WGS-84
ELEVATION IN FEET
DIMENSION IN METERS
BEARING ARE MAGNETIC

LEGEND	
	IHP Marking & Lights
	Airside Boundary

Notes:

- Aircraft stand maneuvering guidance lights (ASMGL) Not Available.
- Advanced Visual Docking Guidance System (A-VDGS) Not Available on all Stands.
- IHP- Intermediate Holding Position.

CHART UPDATED ON 26 JUN 2025

PRODUCING ORGANIZATION: NAVI MUMBAI INTERNATIONAL AIRPORT PVT. LTD.