

AIRCRAFT PARKING/ DOCKING CHART

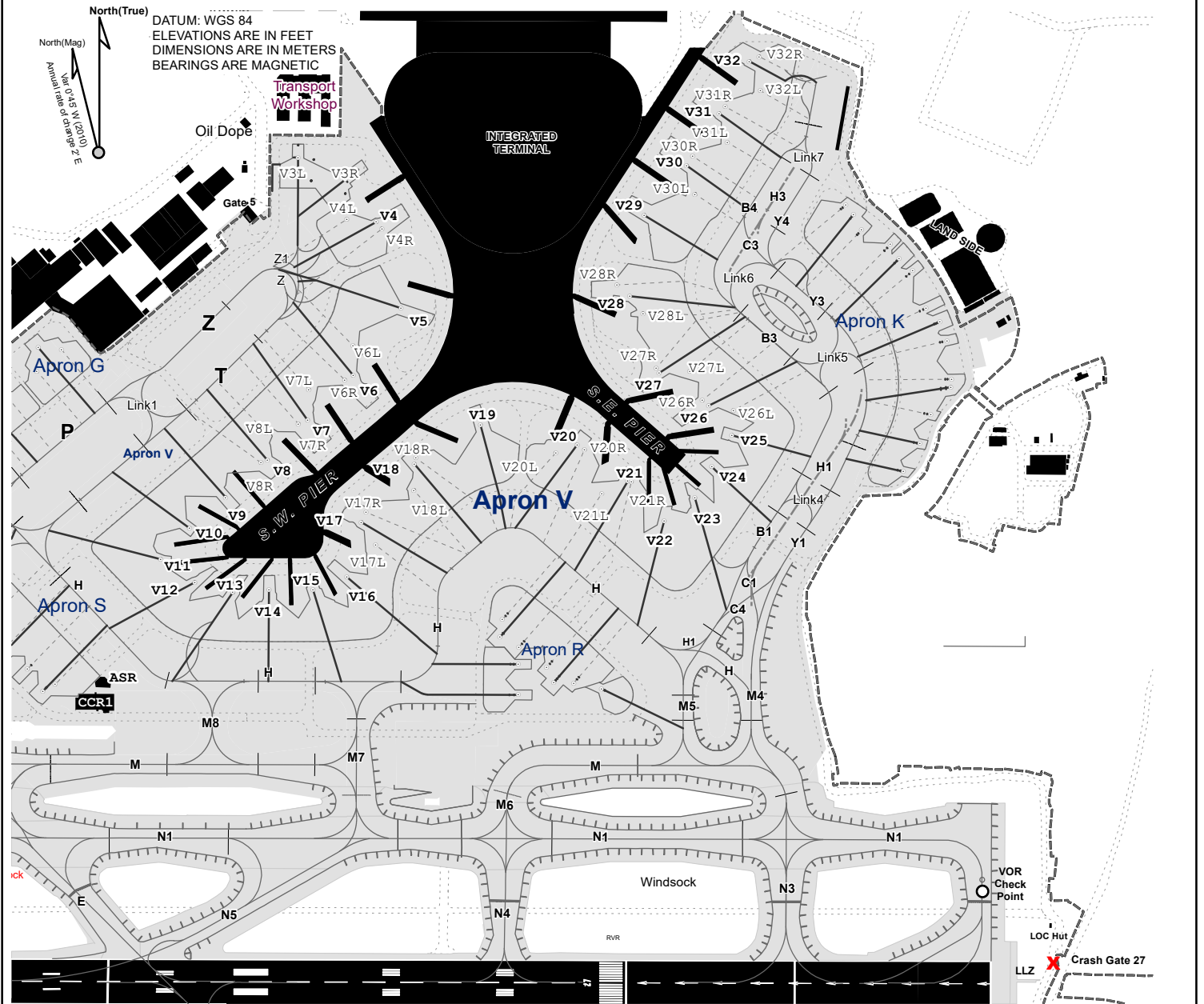
APRON ELEV - 31 ft

TWR 118.1  
GND 121.9

MUMBAI, INDIA

APRON - V

CHHATRAPATI SHIVAJI MAHARAJ INTL AIRPORT



Scale :1:8000 0 100 200 400 600 800 1,000 Meters

Stand	Latitude	Longitude	Type of Aircraft	PCR Value	Stand	Latitude	Longitude	Type of Aircraft	PCR Value
V3L	19° 05' 55.127" N	072° 52' 18.278" E	A321, B739	906/R/B/W/T	V19	19° 05' 43.675" N	072° 52' 26.829" E	B744, A346	1506/R/B/W/T
V3R	19° 05' 54.137" N	072° 52' 20.523" E	A321, B739	931/R/C/W/T	V20L	19° 05' 42.539" N	072° 52' 30.266" E	A321, B739	906/R/B/W/T
V4L	19° 05' 52.423" N	072° 52' 20.624" E	A321, B739	869/R/A/W/T	V20	19° 05' 42.905" N	072° 52' 31.232" E	B748, A388	1765/R/C/W/T
V4	19° 05' 52.328" N	072° 52' 21.957" E	B744, A346	1506/R/B/W/T	V20R	19° 05' 42.697" N	072° 52' 31.559" E	A321, B739	906/R/B/W/T
V4R	19° 05' 52.042" N	072° 52' 22.223" E	A321, B739	906/R/B/W/T	V21L	19° 05' 40.840" N	072° 52' 32.390" E	A321, B739	906/R/B/W/T
V5	19° 05' 48.638" N	072° 52' 23.150" E	B744, A346	1506/R/B/W/T	V21	19° 05' 41.362" N	072° 52' 33.539" E	B748, A388	1765/R/C/W/T
V6L	19° 05' 46.992" N	072° 52' 20.998" E	A321, B739	906/R/B/W/T	V21R	19° 05' 41.343" N	072° 52' 33.704" E	A321, B739	931/R/C/W/T
V6	19° 05' 45.706" N	072° 52' 21.035" E	B744, A346	1506/R/B/W/T	V22	19° 05' 39.688" N	072° 52' 35.219" E	B744, A346	1765/R/C/W/T
V6R	19° 05' 45.511" N	072° 52' 20.653" E	A321, B739	906/R/B/W/T	V23	19° 05' 40.695" N	072° 52' 36.595" E	B744, A346	1765/R/C/W/T
V7L	19° 05' 45.067" N	072° 52' 19.035" E	A321, B739	906/R/B/W/T	V24	19° 05' 42.042" N	072° 52' 37.335" E	B744, A346	1506/R/B/W/T
V7	19° 05' 43.747" N	072° 52' 19.007" E	B744, A346	1506/R/B/W/T	V25	19° 05' 43.416" N	072° 52' 38.226" E	A321, B739	931/R/C/W/T
V7R	19° 05' 43.586" N	072° 52' 18.589" E	A321, B739	906/R/B/W/T	V26L	19° 05' 44.492" N	072° 52' 38.265" E	B744, A346	1506/R/B/W/T
V8L	19° 05' 43.175" N	072° 52' 17.147" E	A321, B739	869/R/A/W/T	V26	19° 05' 44.673" N	072° 52' 37.147" E	B744, A346	1175/R/A/W/T
V8	19° 05' 42.003" N	072° 52' 17.214" E	B744, A346	1506/R/B/W/T	V26R	19° 05' 44.901" N	072° 52' 36.854" E	A321, B739	906/R/B/W/T
V8R	19° 05' 41.891" N	072° 52' 16.929" E	A321, B739	906/R/B/W/T	V27L	19° 05' 46.145" N	072° 52' 36.268" E	A321, B739	906/R/B/W/T
V9	19° 05' 40.378" N	072° 52' 15.346" E	B744, A346	1506/R/B/W/T	V27	19° 05' 46.043" N	072° 52' 34.872" E	B744, A346	1175/R/A/W/T
V10	19° 05' 39.021" N	072° 52' 13.745" E	B744, A346	1765/R/C/W/T	V27R	19° 05' 46.250" N	072° 52' 34.740" E	A321, B739	906/R/B/W/T
V11	19° 05' 37.664" N	072° 52' 12.469" E	B744, A346	1506/R/B/W/T	V28L	19° 05' 48.593" N	072° 52' 34.100" E	A321, B739	931/R/C/W/T
V12	19° 05' 36.704" N	072° 52' 14.035" E	B744, A346	1506/R/B/W/T	V28	19° 05' 49.326" N	072° 52' 33.484" E	B744, A346	1175/R/A/W/T
V13	19° 05' 36.286" N	072° 52' 15.751" E	B744, A346	1765/R/C/W/T	V28R	19° 05' 49.799" N	072° 52' 32.902" E	A321, B739	906/R/B/W/T
V14	19° 05' 36.435" N	072° 52' 17.184" E	B744, A346	1765/R/C/W/T	V29	19° 05' 52.818" N	072° 52' 34.074" E	B744, A346	1506/R/B/W/T
V15	19° 05' 36.468" N	072° 52' 19.377" E	B744, A346	1506/R/B/W/T	V30L	19° 05' 53.790" N	072° 52' 36.290" E	A321, B739	931/R/C/W/T
V16	19° 05' 37.020" N	072° 52' 20.906" E	B744, A346	1765/R/C/W/T	V30	19° 05' 54.980" N	072° 52' 35.968" E	B744, A346	1175/R/A/W/T
V17L	19° 05' 38.433" N	072° 52' 22.176" E	A321, B739 WL	906/R/B/W/T	V30R	19° 05' 55.390" N	072° 52' 36.227" E	A321, B739	869/R/A/W/T
V17	19° 05' 39.407" N	072° 52' 21.516" E	B744, A346, A380	1765/R/C/W/T	V31L	19° 05' 56.000" N	072° 52' 37.194" E	A321, B739	717/R/C/W/T
V17R	19° 05' 39.835" N	072° 52' 21.728" E	A321, B739 WL	906/R/B/W/T	V31	19° 05' 57.247" N	072° 52' 37.391" E	B744, A346	1506/R/B/W/T
V18L	19° 05' 40.822" N	072° 52' 23.871" E	A321, B739	906/R/B/W/T	V31R	19° 05' 57.542" N	072° 52' 37.661" E	A321, B739	906/R/B/W/T
V18	19° 05' 41.950" N	072° 52' 23.870" E	B748, A388	1506/R/B/W/T	V32L	19° 05' 58.310" N	072° 52' 39.100" E	A321, B739	906/R/B/W/T
V18R	19° 05' 42.204" N	072° 52' 23.941" E	A321, B739	906/R/B/W/T	V32	19° 05' 59.508" N	072° 52' 38.720" E	B772, B744	1175/R/A/W/T
					V32R	19° 05' 59.723" N	072° 52' 39.155" E	A321, B739	906/R/B/W/T

**NOTE:-**

- Taxilane centerline lights of Code E. Taxilane H1 and H3 are alternate orange and green wherein first light at point of tangency is of orange color.
- Taxiways/taxilane B1, Y1, B3, Y3, B4, Y4, Link 4, Link 5 (southern segment), Link 6 and Link 7 are provided with Standard centerline marking and lights. Link C1, Link C3 and Link C4 are code C compliant marked with standard centerline marking but not provided with centerline lights.
- Width of Link 5 Northern Segment, Link 6, Taxilane B3 and Taxilane Y3 is 23m and are compatible for Aircraft up to Code E. However Rest of the portion of TWY B1/B4 & TWY Y1/Y4 are 18m wide and compatible for Aircraft up to Code C.
- Aircraft taxiing on parallel code C TWYs B1/Y1 and TWY B4/Y4 shall not exceed taxiing speed of 10 knots.
- All Aircraft parking stands are power in push back.
- All stands are Contact Stands, except Stands V3L and V3R.
- All Aircraft parking stands are provided with A-VDGS (except V28, V30, V31 and V32).

NOTE : AERONAUTICAL GROUND LIGHTS ARE NOT SHOWN IN THIS CHART

Coordinate System : WGS 1984 UTM Zone 43 N