

AIRCRAFT PARKING/
DOCKING CHART

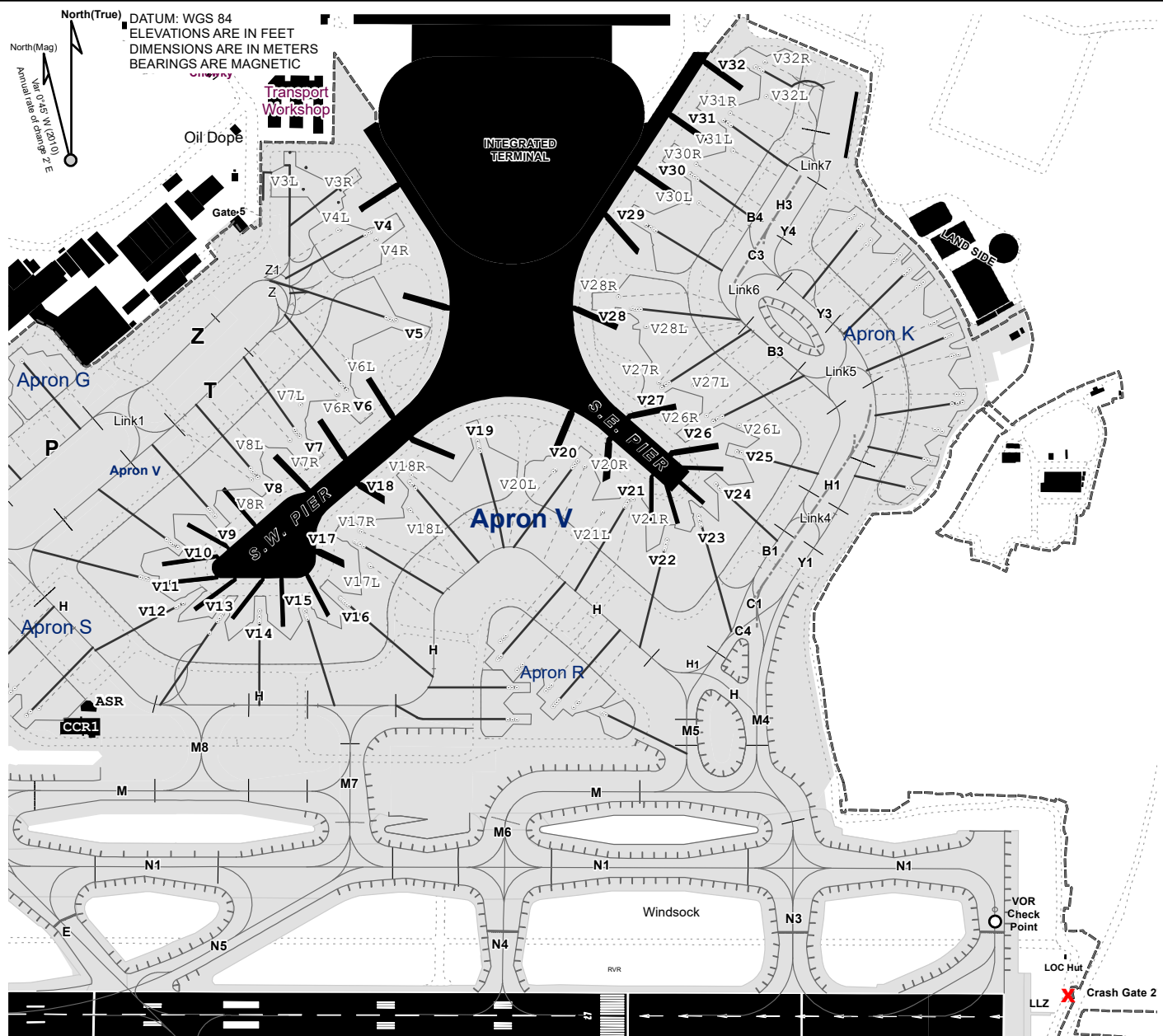
APRON ELEV - 31 ft

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	Stand	Latitude	Longitude	Type of Aircraft
V3L	19° 05' 55.127" N	072° 52' 18.278" E	A321, B739	V19	19° 05' 43.675" N	072° 52' 26.829" E	B744, A346
V3R	19° 05' 54.137" N	072° 52' 20.523" E	A321, B739	V20L	19° 05' 42.539" N	072° 52' 30.266" E	A321, B739
V4L	19° 05' 52.423" N	072° 52' 20.624" E	A321, B739	V20	19° 05' 42.905" N	072° 52' 31.232" E	B748, A388
V4	19° 05' 52.328" N	072° 52' 21.957" E	B744, A346	V20R	19° 05' 42.697" N	072° 52' 31.559" E	A321, B739
V4R	19° 05' 52.042" N	072° 52' 22.223" E	A321, B739	V21L	19° 05' 40.840" N	072° 52' 32.390" E	A321, B739
V5	19° 05' 48.638" N	072° 52' 23.150" E	B744, A346	V21	19° 05' 41.362" N	072° 52' 33.539" E	B748, A388
V6L	19° 05' 46.992" N	072° 52' 20.998" E	A321, B739	V21R	19° 05' 41.343" N	072° 52' 33.704" E	A321, B739
V6	19° 05' 45.706" N	072° 52' 21.035" E	B744, A346	V22	19° 05' 39.688" N	072° 52' 35.219" E	B744, A346
V6R	19° 05' 45.511" N	072° 52' 20.653" E	A321, B739	V23	19° 05' 40.695" N	072° 52' 36.595" E	B744, A346
V7L	19° 05' 45.067" N	072° 52' 19.035" E	A321, B739	V24	19° 05' 42.042" N	072° 52' 37.335" E	B744, A346
V7	19° 05' 43.747" N	072° 52' 19.007" E	B744, A346	V25	19° 05' 43.416" N	072° 52' 38.226" E	B744, A346
V7R	19° 05' 43.586" N	072° 52' 18.589" E	A321, B739	V26L	19° 05' 44.492" N	072° 52' 38.265" E	A321, B739
V8L	19° 05' 43.175" N	072° 52' 17.147" E	A321, B739	V26	19° 05' 44.673" N	072° 52' 37.147" E	B744, A346
V8	19° 05' 42.003" N	072° 52' 17.214" E	B744, A346	V26R	19° 05' 44.901" N	072° 52' 36.854" E	A321, B739
V8R	19° 05' 41.891" N	072° 52' 16.929" E	A321, B739	V27L	19° 05' 46.145" N	072° 52' 36.268" E	A321, B739
V9	19° 05' 40.378" N	072° 52' 15.346" E	B744, A346	V27	19° 05' 46.043" N	072° 52' 34.872" E	B744, A346
V10	19° 05' 39.021" N	072° 52' 13.745" E	B744, A346	V27R	19° 05' 46.250" N	072° 52' 34.740" E	A321, B739
V11	19° 05' 37.664" N	072° 52' 12.469" E	B744, A346	V28L	19° 05' 48.593" N	072° 52' 34.100" E	A321, B739
V12	19° 05' 36.704" N	072° 52' 14.035" E	B744, A346	V28	19° 05' 49.326" N	072° 52' 33.484" E	B744, A346
V13	19° 05' 36.286" N	072° 52' 15.751" E	B744, A346	V28R	19° 05' 49.799" N	072° 52' 32.902" E	A321, B739
V14	19° 05' 36.435" N	072° 52' 17.384" E	B744, A346	V29	19° 05' 52.818" N	072° 52' 34.074" E	B744, A346
V15	19° 05' 36.468" N	072° 52' 19.377" E	B744, A346	V30L	19° 05' 53.790" N	072° 52' 36.290" E	A321, B739
V16	19° 05' 37.030" N	072° 52' 20.906" E	B744, A346	V30	19° 05' 54.980" N	072° 52' 35.968" E	B744, A346
V17L	19° 05' 38.433" N	072° 52' 22.176" E	A321, B739 WL	V30R	19° 05' 55.390" N	072° 52' 36.227" E	A321, B739
V17	19° 05' 39.407" N	072° 52' 21.516" E	B744, A346, A380	V31L	19° 05' 56.000" N	072° 52' 37.794" E	A321, B739
V17R	19° 05' 39.835" N	072° 52' 21.728" E	A321, B739 WL	V31	19° 05' 57.247" N	072° 52' 37.391" E	B744, A346
V18L	19° 05' 40.822" N	072° 52' 23.871" E	A321, B739	V31R	19° 05' 57.542" N	072° 52' 37.666" E	A321, B739
V18	19° 05' 41.950" N	072° 52' 23.870" E	B748, A388	V32L	19° 05' 58.310" N	072° 52' 39.100" E	A321, B739
V18R	19° 05' 42.204" N	072° 52' 23.941" E	A321, B739	V32	19° 05' 59.508" N	072° 52' 38.720" E	B772, B744
				V32R	19° 05' 59.723" N	072° 52' 39.155" E	A321, B739

Taxiway	PCN	Width
TWY H		
[Btm. Twy M5 - Twy M4]	96 / R / B / W / T	23m
Taxilane H		
[Btm. TXL P - Twy M7]	110 / R / C / W / T	23m
Taxilane H		
[Btm. Twy M7 - Twy M5]	110 / R / C / W / T	25m
Taxilane H1	110 / R / C / W / T	23m
Taxilane H3	110 / R / C / W / T	23m
Z	110 / R / C / W / T	15m
Z1	110 / R / C / W / T	15m
Taxilane T	110 / R / C / W / T	23m
Taxilane P	100 / F / A / W / T	23m
B1	110 / R / C / W / T	18m
Y1	110 / R / C / W / T	18m
Taxilane B3	110 / R / C / W / T	23m
Taxilane Y3	110 / R / C / W / T	18m
B4	110 / R / C / W / T	18m
Y4	110 / R / C / W / T	18m
E	110 / R / C / W / T	23m
Link C1	110 / R / C / W / T	18m
Link C3	110 / R / C / W / T	18m
Link C4	110 / R / C / W / T	18m
LINK 1 (Northern Segment)	110 / R / C / W / T	18m
LINK 1 (Southern Segment)	110 / R / C / W / T	23m
LINK 4	110 / R / C / W / T	18m
LINK 5 (Northern Segment)	110 / R / C / W / T	23m
LINK 5 (Southern Segment)	110 / R / C / W / T	18m
LINK 6	110 / R / C / W / T	23m
LINK 7	110 / R / C / W / T	18m
M	110 / R / C / W / T	25m
M4	110 / R / C / W / T	23m
[Btm. TXL HI - Twy M]		
M4	110 / R / C / W / T	25m
[Btm. Twy M - Twy N1]		
M5	110 / R / C / W / T	25m
M6	110 / R / C / W / T	25m
M7	110 / R / C / W / T	25m
M8	110 / R / C / W / T	23m
N1	110 / R / C / W / T	25m
N3	110 / R / C / W / T	25m
N4	110 / R / C / W / T	23m

- NOTE:-**
- Taxilane centerline marking of Code E. Taxilane H1 and H3 is of orange colour and centerline lights 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).
 - PCN for all Aircraft Parking stands is 110 / R / C / W / T

NOTE : AERONAUTICAL GROUND LIGHTS ARE NOT SHOWN IN THIS CHART

Coordinate System : WGS 1984 UTM Zone 43 N