ARP: 19° 05' 29.6" N 072° 51' 57.5" E TWR 118.1 GND 121.9 MUMBAI, INDIA

AD ELEV. 40

CHHATRAPATI SHIVAJI MAHARAJ INTL AIRPORT COLOUR CODED AERODROME CHART FOR CONFIGURATION OF TWY/TAXILANE DIRECTION BEARING STRENGTH COORDINATES ELEV 19°05'18.44' N 072°50'57.29" E 100/F/A/W/T (Asphalt) 19°05'19.79' N 072°52'33.88" E 150/R/C/W/T (Concrete Begi 100/F/A/W/T (Asphalt) 27 270° 19°05'45.63' N 072°51'35.71" E FLEXIBLE PAVEMENT 132 F/A/W RIGID PAVEMENT 150 R/D/W/T 12.11m 14 135° FLEXIBLE PAVEMENT 132 F/A/W RIGID PAVEMENT 150 R/D/W/1 19°04'54.19' N 7.67m 25.15ft 32 072°52'31.56" E APRON ELEVATION DATUM: WGS 84 ELEVATIONS ARE IN FEET Location Elevation 22 ft Apron A 1 33 ft Apron C 31 ft Apron G 800 26 ft Apron K 21 ft Apron J 29 ft Apron R 27 ft Apron 9 Apron V 31 ft RWY 27: 3448x60 RWY 09: 3188x60 GP/DME 335.0 5000 TWY/Taxilane for Aircraft upto ICAO Code C
TWY/Taxilane for Aircraft upto ICAO Code D (B757-200) BBB 116.6 00 Type of Aircraft TWY/Taxilane for Aircraft upto ICAO Code E
TWY/Taxilane for Aircraft upto ICAO Code F 30 Kts (55.8 Kmph) CODE D & E E4. E8 TWY/Taxilane for Flexi Use of Code C and Code F Aircraft

WY/Taxilane for Flexi Use of Code E and Code F Aircraft

(Upto 748 & AN 124) Aircraft

RUNWAY PAYEMENT

FLEXIBLE 50 Kts (93 Kmph) CODE C, D & E 50 Kts (93 Kmph) 30 Kts (55.8 Kmph CODE D, E & F 30 Kts (55.8 Kmph CODE D, E & F 30 Kts (93 Kmph) 1200 1800 Meters 300 600 1000 2000 500 3000 4000 MARKING AIDS RWY 09/27 200 400 800 Meters 2 MARKING AIDS RWY 14/32 NOTE: AERONAUTICAL GROUND LIGHTS ARE NOT SHOWN ON THIS CHART Coordinate System: WGS 1984 UTM Zone 43 N