AD 2 VIDP 3-219 13 JUN 2024 India **DELHI (VIDP)** TWR(RWY27) 118.750 APP(FD) 124.200 STANDARD ARRIVAL CHART 118.100 ACC(E) TWR(RWY28) 120.900 HINDON 130.100 **CONDITIONAL STARS INSTRUMENT (STAR)** TWR(RWY29R) 123.825 ACC(S) 125.700 TRANSITION ALT **ELKUX 6A,SP 6A - RWY27** AMBALA 122.700/ TWR(RWY29L) 125.850 ACC(SW) 132.150 RNAV1(GNSS) 5000 ELKUX 6B,SP 6B - RWY28 119.500 APP(ARR1) 126.350 ACC(W) 124.550 **SURVEILLANCE REQUIRED** ELKUX 6C,SP 6C - RWY29R **SARSAWA 123.500** APP(ARR2) 125.675 ELKUX 6D,SP 6D - RWY29L 078°0'0"E **ELEV, ALT IN FEET** SP **DIST IN NAUTICAL MILES** (SARSAWA) VIR154 **BRG ARE MAGNETIC** UNE 2600 ELKUX SI FI FUT 6A 16B 16C 16D VAR 0.75°E(2010) GND **VIR145 SAM HOLD** FL325thal YO MI GND K 3720 VIR argas MSA 25NM FL50 **DELHI ARP** GND **FL160** FL100 SAM **VIR144** MAX 250 KIAS GND 2040 KAPTA HOLD (CONDITIONAL ~10 NM. VIR91A FL325 GND HISAR AERODROME FL140 FL070 KAPTA **MAX 250 KIAS** FL325 GND Dhanaura **DP424** FN614 GND FL 100 MAX 210 KIAS MAX 190 KIAS FL070 1250 24.9 SAM VIR148 10.41 FN617 Bhiwan 4000 (SAMPLA) GND FL 130 HINDON @ VIR91B **KAPTA** BMAX 250 KIAS Bahadurgarh 1509 \* EL170 NOTES: GND Pilot shall not overfly VIP89 under any circumstances SAFDARJUNG, 1: Aircraft to follow STAR level and speed restrictions unless otherwise AERODROME. authorised by ATC 2: If unable to comply RNAV1 STAR advise ATC 3: Expect Radar Vectors at the end of STAR SCALE: 1:800.000 4: STAR will be used when VIR(155A) is available for civil use. 5: Aircraft at or below FL290 to maintain speed MAX 270 KIAS, thereafter 15 20 25 NM follow speed restrictions as published in STAR unless otherwise superseded by ATC instructions.

DRG.NO. AAI/27-IALC/23/13/11/2023