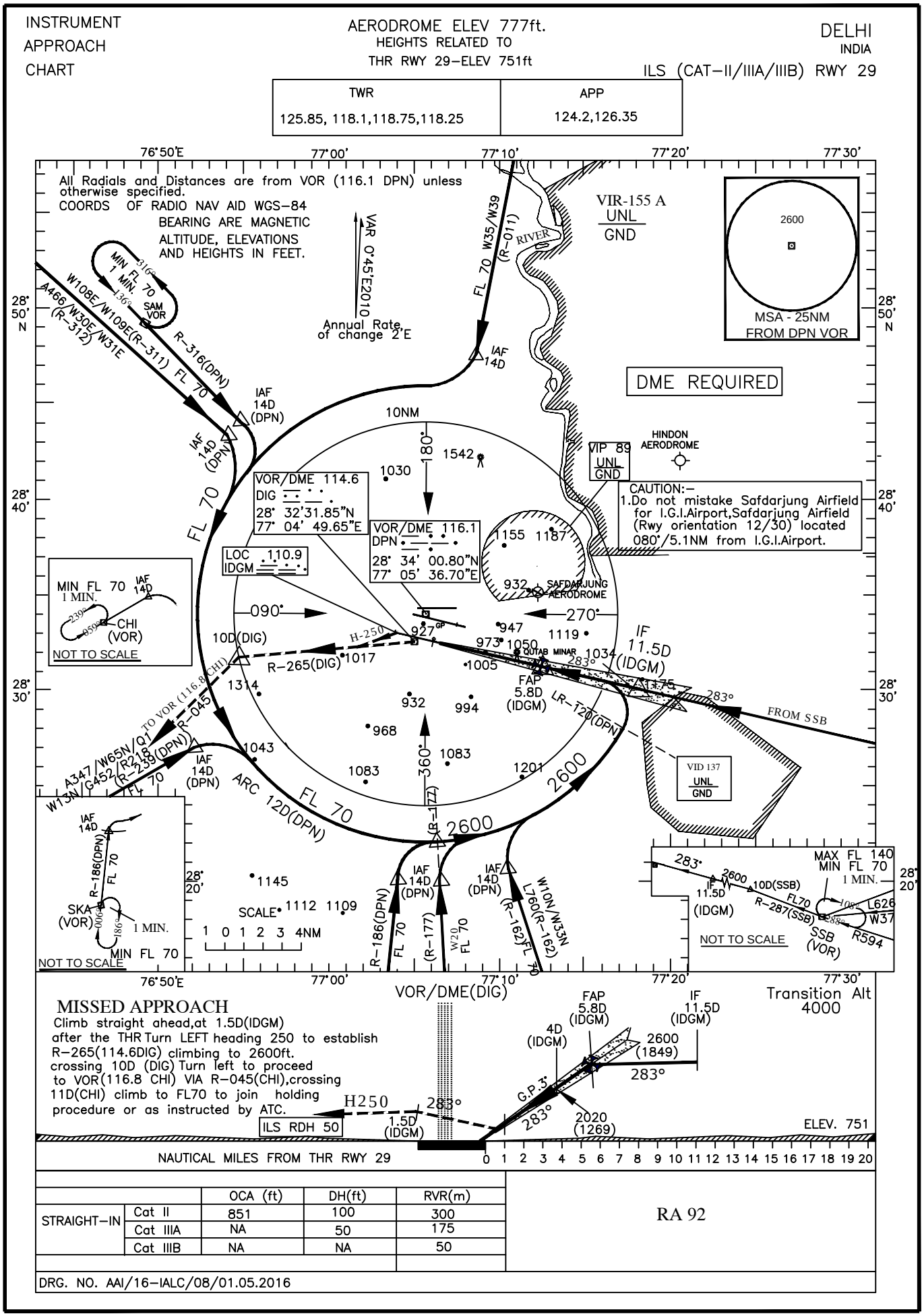
INSTRUMENT APPROACH CHART
AERODROME ELEV 777ft.
HEIGHTS RELATED TO THR RWY 29–ELEV 751ft
DELHI
INDIA
ILS (CAT–II/IIIA/IIIB) RWY 29
TWR
125.85, 118.1,118.75,118.25
APP
124.2,126.35
All Radials and Distances are from VOR (116.1 DPN) unless otherwise specified.
COORDS OF RADIO NAV AID WGS–84
BEARING ARE MAGNETIC
ALTITUDE, ELEVATIONS AND HEIGHTS IN FEET.
VAR 0°45'E2010
Annual Rate of change 2'E
VIR-155 A
UNL
GND
2600
MSA - 25NM
FROM DPN VOR
DME REQUIRED
HINDON AERODROME
VIP 89
UNL
GND
CAUTION:–
1.Do not mistake Safdarjung Airfield for I.G.I.Airport,Safdarjung Airfield (Rwy orientation 12/30) located 080°/5.1NM from I.G.I.Airport.
SAFDARJUNG AERODROME
VOR/DME 114.6
DIG
28° 32'31.85"N
77° 04' 49.65"E
VOR/DME 116.1
DPN
28° 34' 00.80"N
77° 05' 36.70"E
LOC 110.9
IDGM
10NM
FL 70
IAF 14D (DPN)
R-316(DPN)
SAM VOR
MIN FL 70
1 MIN.
W108E/W109E(R-311) FL 70
A466/W30E/W31E (R-312)
W35/W39 (R-011)
RIVER
IAF 14D
MIN FL 70
1 MIN.
CHI (VOR)
NOT TO SCALE
10D(DIG)
R-265(DIG)
TO VOR (116.8 CHI)
R-045
A347/W65N/Q71
W13N/G452/R218 (R-139)(DPN)
FL 70
ARC 12D(DPN)
2600
IF 11.5D (IDGM)
FAP 5.8D (IDGM)
LR-120(DPN)
FROM SSB
QUTAB MINAR
VID 137
UNL
GND
SKA (VOR)
R-186(DPN)
1 MIN.
MIN FL 70
NOT TO SCALE
SCALE
1 0 1 2 3 4NM
R-177
W20
L760(R-162)
W10N/W33N
MAX FL 140
MIN FL 70
1 MIN.
10D(SSB)
R-287(SSB)
L626
W37
R594
SSB (VOR)
NOT TO SCALE
VOR/DME(DIG)
Transition Alt 4000
MISSED APPROACH
Climb straight ahead,at 1.5D(IDGM) after the THR Turn LEFT heading 250 to establish R–265(114.6DIG) climbing to 2600ft. crossing 10D (DIG) Turn left to proceed to VOR(116.8 CHI) VIA R–045(CHI),crossing 11D(CHI) climb to FL70 to join holding procedure or as instructed by ATC.
ILS RDH 50
H250
G.P.3°
ELEV. 751
NAUTICAL MILES FROM THR RWY 29
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
OCA (ft)
DH(ft)
RVR(m)
STRAIGHT–IN
Cat II
851
100
300
Cat IIIA
NA
50
175
Cat IIIB
NA
NA
50
RA 92
DRG. NO. AAI/16–IALC/08/01.05.2016