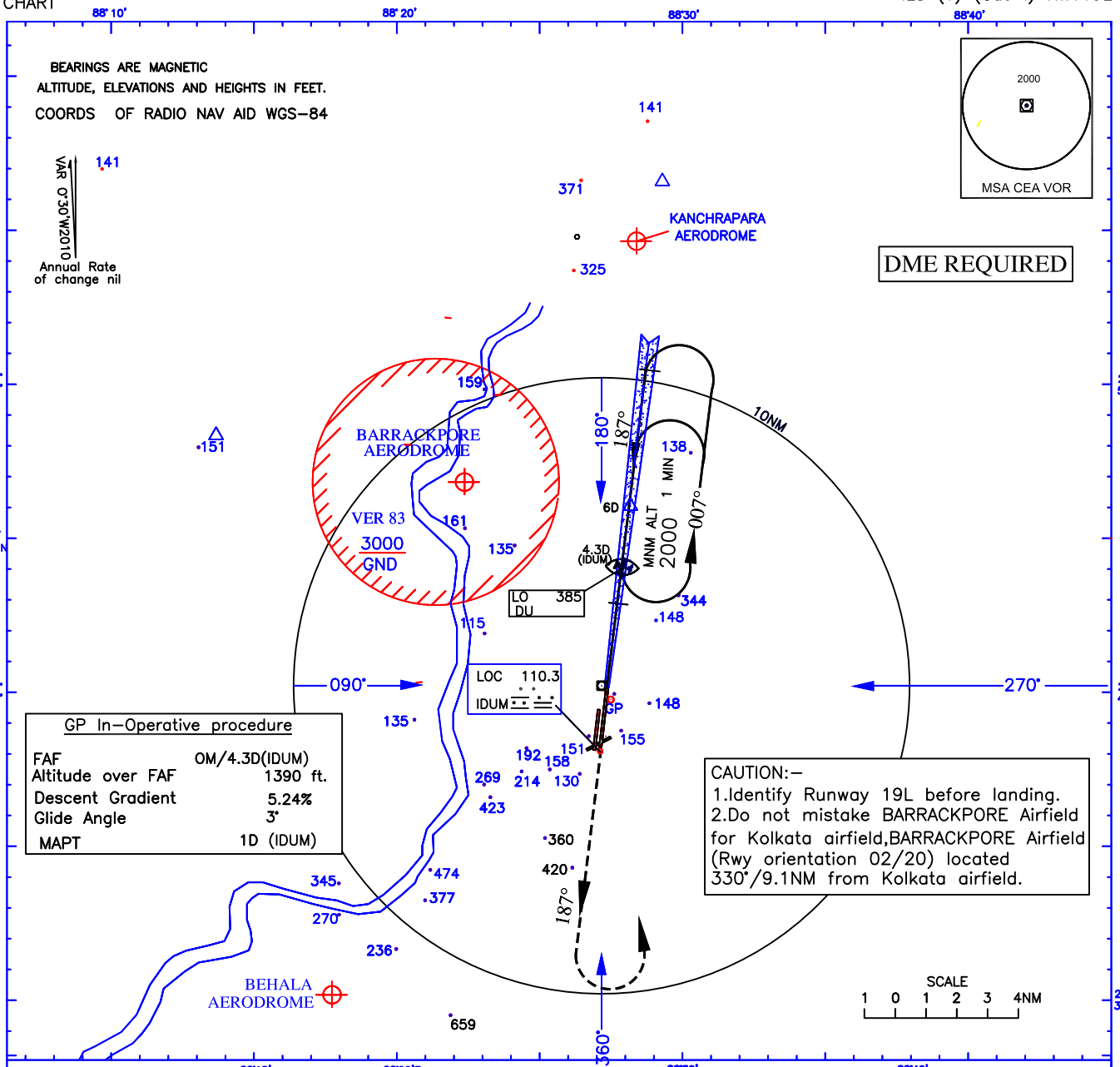
INSTRUMENT APPROACH CHART

AERODROME ELEV. 23ft.
HEIGHTS RELATED TO
THR RWY 19L–ELEV.19ft

APP. 119.3/127.9
TWR.118.1

KOLKATA
INDIA

ILS (Y) (Cat–I) RWY19L



GP In–Operative procedure

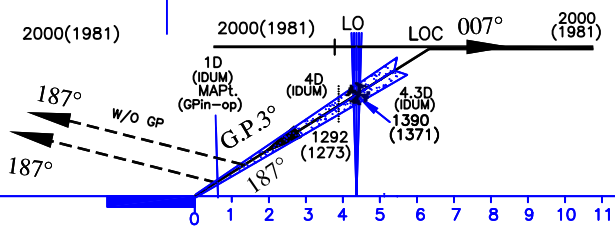
FAF	OM/4.3D(IDUM)
Altitude over FAF	1390 ft.
Descent Gradient	5.24%
Glide Angle	3°
MAPT	1D (IDUM)

CAUTION:–
1.Identify Runway 19L before landing.
2.Do not mistake BARRACKPORE Airfield for Kolkata airfield,BARRACKPORE Airfield (Rwy orientation 02/20) located 330°/9.1NM from Kolkata airfield.

Transition Altitude 4000

MISSED APPROACH
Climb straight ahead to 2000ft. then turn LEFT to join LO (DU 385) holding or as instructed by ATC.

ILS RDH 54



O. C. A. (H)		
CATEGORY OF AIRCRAFT	A/B	C/D
STRAIGHT–IN	247(228)	247(228)
VISUAL CIRCLING	720(697)	820(797)
G.P–Inoperative procedure		
STRAIGHT–IN	420(401)	420(401)
VISUAL CIRCLING	720(697)	820(797)

Distance (IDUM) /Altitude information (GP–INOP)

Distance(NM)	6.2D	6D	5D	4D	3D	2D	1D
Altitude (ft.)	2000	1940	1620	1300	990	670	450

Ground Speed / Rate of Descent Information

Ground speed (kt.)	80	100	120	140	160	180
Rate of descent (ft/min)	420	525	630	735	845	950

DRG. NO. AAI/5–IALC/2003/25–05–2017