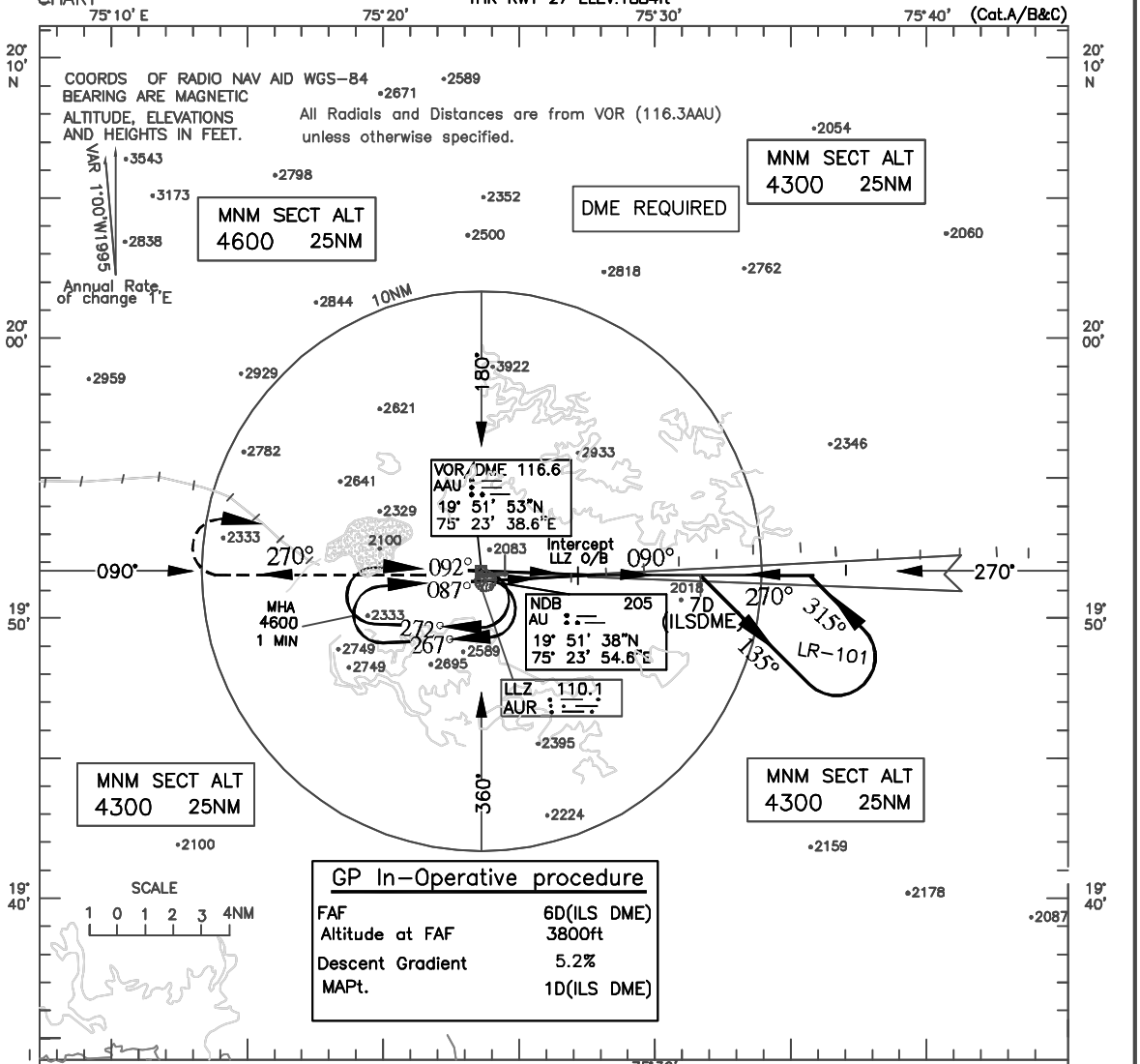
INSTRUMENT APPROACH CHART

AERODROME ELEV. 1911ft.
HEIGHTS RELATED TO THR RWY 27 ELEV.1884ft

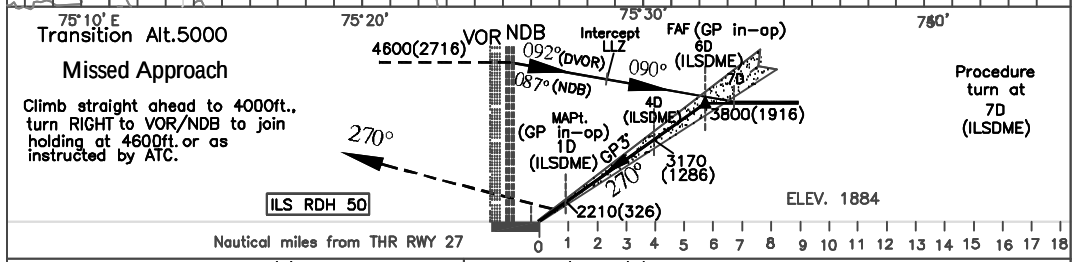
APP.122.3
TWR.122.3

AURANGABAD
INDIA
ILS RWY 27
(Cat.A/B&C)



GP In–Operative procedure

FAF	6D(ILS DME)
Altitude at FAF	3800ft
Descent Gradient	5.2%
MAPt.	1D(ILS DME)



O C A. (H)		
CATEGORY OF AIRCRAFT	A/B	C
STRAIGHT–IN	2110	2110
CIRCLING	2890	3330
GP in–op Procedure:		
STRAIGHT–IN	2290	2290
CIRCLING	2890	3330

Distance (ILSDME)/Altitude information for GP in–op Procedure:

Distance(NM)	6D	5D	4D	3D	2D
Altitude (ft.)	3800	3480	3160	2840	2530

Rate of Descent /Ground speed information for GP in–op Procedure:

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

AERODROME OPERATING MINIMA	CATEGORY A		CATEGORY B		CATEGORY C	
ILS	ALS	ALS OUT	ALS	ALS OUT	ALS	ALS OUT
NORMAL MINIMA		1200		1200		1200
RESTRICTED MINIMA		1700		1700		1300
GP in–op						
NORMAL MINIMA		2400		2400		2800
RESTRICTED MINIMA		2800		2800		3200
NORMAL CIRCLING MINIMA		3600		3600		5000
RESTRICTED CIRCLING MINIMA		3600		3600		5000

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