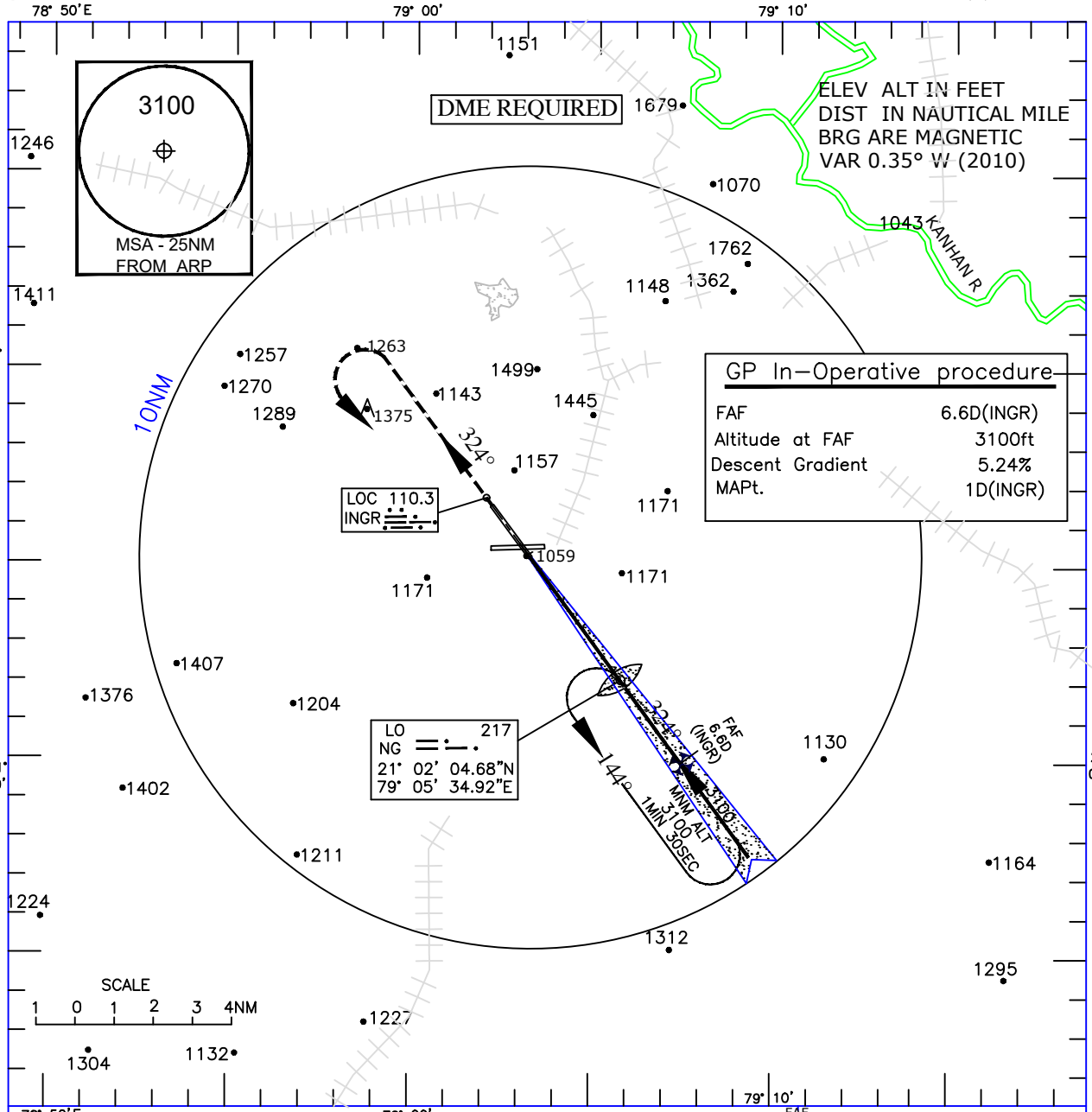
INSTRUMENT APPROACH CHART

AERODROME ELEV 1033ft
HEIGHTS RELATED TO
THR RWY 32 ELEV 1008ft

APP.120.4
TWR.118.1

NAGPUR(VANP)
INDIA
ILS (Y) RWY 32



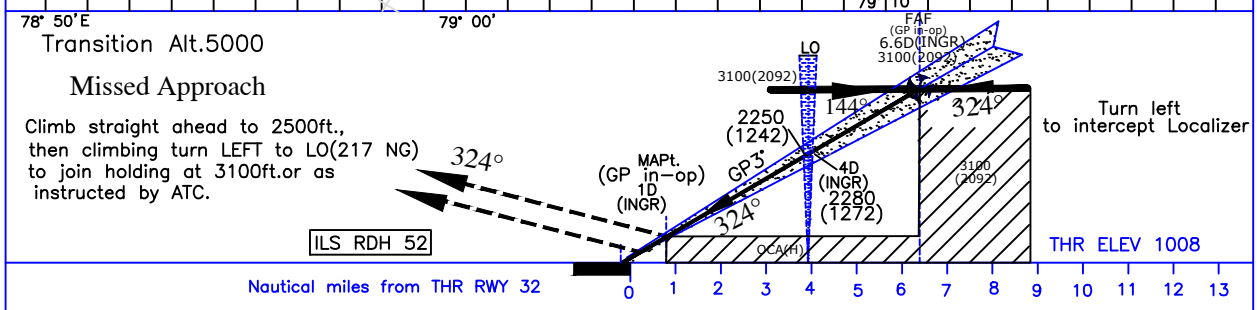
GP In–Operative procedure

FAF	6.6D(INGR)
Altitude at FAF	3100ft
Descent Gradient	5.24%
MAPt.	1D(INGR)

Transition Alt.5000

Missed Approach

Climb straight ahead to 2500ft., then climbing turn LEFT to LO(217 NG) to join holding at 3100ft.or as instructed by ATC.



O C A (H)		
CATEGORY OF AIRCRAFT	A/B	C/D
STRAIGHT–IN	1240(232)	1240(232)
CIRCLING	1720(687)	2030(997)
GP in–op Procedure:		
STRAIGHT–IN	1440(432)	1440(432)
CIRCLING	1720(687)	2030(997)

Distance (INGR)/Altitude information for GP in–op Procedure:						
Distance(NM)	6.6D	6D	5D	4D	3D	2D
Altitude (ft.)	3100	2920	2600	2280	1970	1650

Rate of Descent /Ground speed information						
Ground speed (kt.)	80	100	120	140	160	180
Rate of descent (ft/min)	425	530	635	745	850	955

DRG. NO. AAI/41–IALC/19/16–07–2020