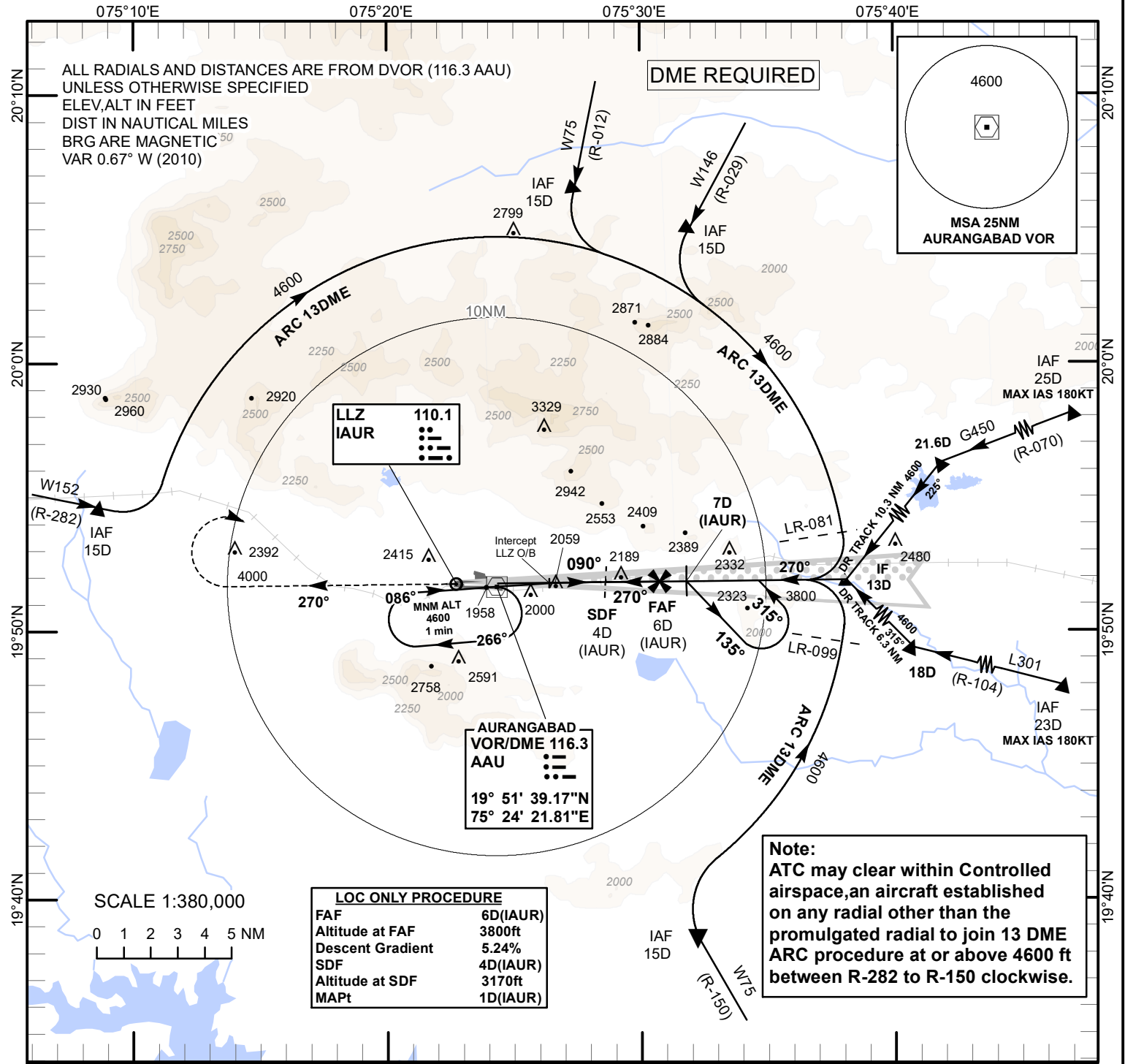


INSTRUMENT  
APPROACH  
CHART

AERODROME ELEV 1917 ft  
HEIGHTS RELATED TO  
THR RWY 27 ELEV 1886 ft

APP 122.300/118.350  
TWR 122.300/118.350

AURANGABAD (VAAU)  
INDIA  
ILS or LOC RWY 27



Transition Altitude 5000

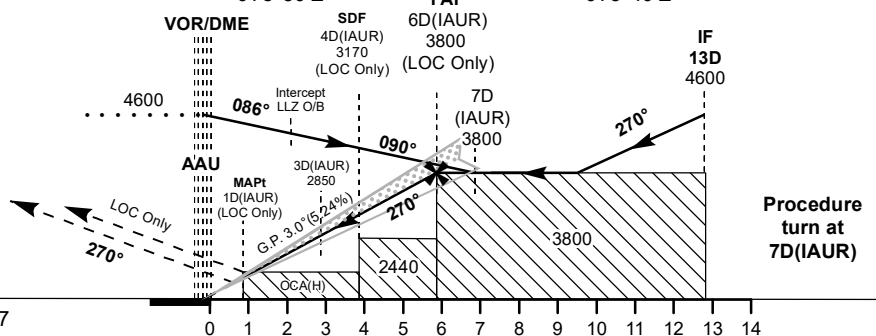
MISSED APPROACH

Climb straight ahead to 4000 ft,climbing  
turn RIGHT to VOR (AAU 116.3) to join  
holding at 4600 ft or as instructed by ATC.

ILS RDH 51.8

THR ELEV 1886

NAUTICAL MILES FROM THR RWY 27



| OCA(H)        |           |                                                               |            |           | Distance/ Altitude information for LOC Only Procedure |              |         |      |         |      |      |      |
|---------------|-----------|---------------------------------------------------------------|------------|-----------|-------------------------------------------------------|--------------|---------|------|---------|------|------|------|
| Acft category |           | A/B                                                           | C          | D         | Distance (IAUR-DME)                                   | NM           | 6D(FAF) | 5D   | 4D(SDF) | 3D   | 2D   |      |
| STRAIGHT - IN | ILS CAT 1 |                                                               | 2150(264)  | 2150(264) | 2161(275)                                             | Distance     |         |      |         |      |      |      |
|               | LOC ONLY  | (With SDF)                                                    | 2310(424)  |           |                                                       | Altitude     | FT      | 3800 | 3490    | 3170 | 2850 | 2530 |
|               |           | Rate of Descent / Ground speed information LOC Only Procedure |            |           |                                                       |              |         |      |         |      |      |      |
|               |           | (Without SDF)                                                 | 2440(554)  |           |                                                       | Ground Speed | Kt.     | 80   | 100     | 120  | 140  | 160  |
| CIRCLING      |           | 2900(983)                                                     | 3350(1433) |           | Rate of Descent(5.24%)                                | Ft./Min      | 425     | 530  | 635     | 745  | 850  | 955  |