

AD 2. AERODROMES**VAUD AD 2.1 AERODROME LOCATION INDICATOR AND NAME**

VAUD - UDAIPUR / DOMESTIC

VAUD AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

| | | |
|---|--|--|
| 1 | Aerodrome reference point coordinates and its site | 243703N 0735340E 76.5 DEG/300M from intersection of RWY and TWY |
| 2 | Direction and distance of aerodrome reference point from the center of the city or town which the aerodrome serves | 075 DEG/20 KM from Udaipur City Railway Station. |
| 3 | Aerodrome elevation and reference temperature | 1684 FT / 39.0 DEG C |
| 4 | Magnetic variation, date of information and annual change | 0.00 DEG (2010) /0.033 DEG E |
| 5 | Name of aerodrome operator, address, telephone, telefax, e-mail address, AFS address, website (if available) | Airport Director, Airports Authority of India, Maharana Pratap Airport, Udaipur -313022., |
| | Telephone: | +91-294-2655950 +91-9414159950 |
| | Fax: | +91-294-2655953 |
| | AFS: | VAUDYHYX |
| | Email: | apdvaud@AAI.AERO |
| 6 | Types of traffic permitted (IFR/VFR) | IFR/VFR |
| 7 | Remarks | NIL |

VAUD AD 2.3 OPERATIONAL HOURS

| | | |
|----|----------------------------|--|
| 1 | Aerodrome Operator | MON-FRI 0400-1230 UTC (0930-1800 IST) SAT, SUN+ HOL: NIL |
| 2 | Custom and immigration | NIL |
| 3 | Health and sanitation | Provided as per ATS |
| 4 | AIS briefing office | As ATS |
| 5 | ATS reporting office (ARO) | As ATS |
| 6 | MET Briefing office | As ATS |
| 7 | Air Traffic Service | Consult NOTAM for current ATS HR. |
| 8 | Fuelling | As ATS |
| 9 | Handling | As ATS |
| 10 | Security | H24 |
| 11 | De-icing | NIL |
| 12 | Remarks | 1. Outside of ATS HRS, services are available on request with 24 HR prior notice to Airport Director. 2. The approved hourly RWY traffic handling capacity is as follows: Maximum number of arrivals and departures: 12 Maximum number of arrival only: 06 Maximum number of departures only: 10 |

VAUD AD 2.4 HANDLING SERVICES AND FACILITIES

| | | |
|---|---------------------------|-----|
| 1 | Cargo-handling facilities | Nil |
|---|---------------------------|-----|

| | | |
|---|---|--|
| 2 | Fuel and Oil types | JET A1 JET A1 (ATF) |
| 3 | Fuelling facilities and capacity | IOCL: 3Bowsers,16000 Liters each, 20Litres/sec Reliance: 1 Bowser 16000 liters, 700 liters/min 2 Bowsers 11000 liters each ,700 liters/min 2 Bowsers 6000 liters each, 500 liters /min |
| 4 | De-icing facilities | NIL |
| 5 | Hangar space for visiting aircraft | Nil |
| 6 | Repair facilities for visiting aircraft | Nil |
| 7 | Remarks | NIL |

VAUD AD 2.5 PASSENGER FACILITIES

| | | |
|---|---|---|
| 1 | Hotel(s) at or in the vicinity of aerodrome | In the city. |
| 2 | Restaurant(s) at or in the vicinity of aerodrome | At AD and in the city |
| 3 | Transportation possibilities | Taxis and car hire from the AD. |
| 4 | Medical Facilities | First aid at AD, Hospital in the city. |
| 5 | Bank and post office at or in the vicinity of aerodrome | Banks: YES Bank ATM open round the clock. Post office: A post drop box is available outside Terminal Building. |
| 6 | Tourist office | At Aerodrome |
| 7 | Remarks | NIL |

VAUD AD 2.6 RESCUE AND FIRE FIGHTING SERVICES

| | | |
|---|---|----------------------------|
| 1 | Aerodrome category for fire fighting | Within ATS HR: CAT-6 |
| 2 | Rescue equipment | Available as per category. |
| 3 | Capability for removal of disabled aircraft | Nil |
| 4 | Remarks | NIL |

VAUD AD 2.7 SEASONAL AVAILABILITY CLEARING

| | | |
|---|-------------------------------|-----|
| 1 | Type(s) of clearing equipment | NIL |
| 2 | Clearance priorities | NIL |
| 3 | Remarks | NIL |

VAUD AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

| | | |
|---|---|--|
| 1 | Designation, surface and strength of aprons | Designator: APRON Surface: Concrete Strength: PCN 76/R/B/W/T |
|---|---|--|

| | | |
|---|--|---|
| 2 | Designation, width, surface and strength of taxiways | <p>Designator: TWY A Width: 23 M Surface: Asphalt Strength: PCN 59/F/C/W/T</p> <p>Designator: TWY B Width: 23 M Surface: Asphalt Strength: PCN 59/F/C/W/T</p> <p>Designator: TWY C Width: 15 M Surface: Asphalt Strength:</p> <p>Designator: TWY D Width: 23 M Surface: Asphalt Strength: PCN 85/R/C/W/T</p> |
| 3 | Location and elevation of altimeter checkpoints | At Apron 1672 FT |
| 4 | Location of VOR checkpoints | At TWY B with the radial and distance from UUD VOR (115.9 MHZ) COORD (243704.242N 0735329.343E) 333 Radial/0.4 NM |
| 5 | Position of INS checkpoints | Nil |
| 6 | Remarks | <p>1. Apron Dimension: 165M X 91M with 7.5M shoulder on North, West and South sides. Location: 85M North of RWY 08/26 at a distance of 524.35M from beginning of RWY 08. Elevation of the highest point of Apron: 510.315M AMSL</p> <p>2. TWY A (length: 85M) located North of RWY 08/26, at a distance of 524.35M from the beginning of RWY08.</p> <p>3. TWY D (length: 193M) located north of RWY 08/26, at a distance of 2301M from the beginning of RWY08.</p> <p>4. Length of TWY B: 85M</p> <p>5. Length of TWY C: 158M</p> <p>6. TWY C suitable for aircraft Type A, AUW upto 1723Kg (for private use only)</p> <p>7. Shoulder of width 7.5M available for TWY A, B and D.</p> <p>8. ISOLATION BAY: Size 91MX76M with 7.5 shoulders on each side. Location: 193M North of RWY 08/26 at a distance of 2301M from beginning of RWY 08. PCN: 85/R/C/W/T. Elevation of the highest point of the isolation bay: 507.25M</p> |

VAUD AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

| | | |
|---|--|---|
| 1 | Use of aircraft stand identification signs, taxiway guidelines and visual docking/parking guidance system at aircraft stands | <p>All stands are provided with stand identification signs. Nose-wheel guide lines at apron. Taxiing guidance signage's are provided on all TWY as per ICAO Annex-14.</p> <p>Visual Docking and Guidance System provided for Bay No. 2 & Bay No.3</p> |
|---|--|---|

| | | |
|---|--|--|
| 2 | Runway and taxiway markings and lights | RWY Markings Designation, THR, TDZ, Centreline, Aiming point, edge. Lights THR, EDGE and RWY END TWY Marking Centreline, Holding Position, Edge. Lights Edge. |
| 3 | Stop bars (if any) | Nil |
| 4 | Remarks | Medium Intensity Apron and TWY Edge Lights |

VAUD AD 2.10 AERODROME OBSTACLES

| In Approach/Take-off/Circling Area and at AD | | | | | |
|--|---------------|-------------------------|-----------|-------------|----------------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| RWY/Area affected | Obstacle type | Coordinates | Elevation | Marking/LGT | Remarks |
| 26/TKOF 08/APCH | OTHER | 243657.9N 0735301.5E | 1707 FT | NIL | MOBILE RD. TFC |
| 26/TKOF 08/APCH | OTHER | 243657.0N 0735304.9E | 1691 FT | NIL | SPOT LEVEL |
| 26/TKOF 08/APCH | OTHER | 243655.2N 0735301.9E | 1697 FT | NIL | FENCING TOP |
| 26/TKOF 08/APCH | OTHER | 243654.1N 0735305.2E | 1704 FT | NIL | FENCING TOP |
| 26/TKOF 08/APCH | OTHER | 243654.7N 0735256.3E | 1703 FT | NIL | SPOT LEVEL |
| 26/TKOF 08/APCH | OTHER | 243658.8N 0735254.2E | 1702 FT | NIL | SPOT LEVEL |
| 26/TKOF 08/APCH | OTHER | 243659.0N 0735252.9E | 1715 FT | NIL | LOC HUT |
| 26/TKOF 08/APCH | OTHER | 243659.3N 0735252.2E | 1712 FT | NIL | FENCING TOP |
| 26/TKOF 08/APCH | TREE | 243656.5N 0735249.4E | 1759 FT | NIL | TREE |
| 26/TKOF 08/APCH | TREE | 243657.4N 0735248.6E | 1744 FT | NIL | TREE |
| 26/TKOF 08/APCH | OTHER | 243653.9N 0735258.2E | 1713 FT | NIL | KUTCHA WAY |
| 26/TKOF 08/APCH | TREE | 243655.3N 0735233.0E | 1761 FT | NIL | TREE |
| 26/TKOF 08/APCH | TREE | 243651.2N 0735234.4E | 1743 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243706.2N 0735432.1E | 1724 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243712.6N 0735436.6E | 1699 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243713.9N 0735441.9E | 1704 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243707.7N 0735439.0E | 1696 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243708.0N 0735433.8E | 1689 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243710.2N 0735444.2E | 1706 FT | NIL | TREE |

| In Approach/Take-off/Circling Area and at AD | | | | | |
|--|---------------|-------------------------|-----------|-------------|---------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| RWY/Area affected | Obstacle type | Coordinates | Elevation | Marking/LGT | Remarks |
| 26/APCH 08/TKOF | TREE | 243715.7N 0735448.4E | 1709 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243707.1N 0735451.8E | 1730 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243711.9N 0735452.8E | 1724 FT | NIL | TREE |
| 26/APCH 08/TKOF | TREE | 243713.9N 0735457.2E | 1718 FT | NIL | TREE |

VAUD AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

| | | |
|----|---|-----------------------------|
| 1 | Name of the associated meteorological office | Udaipur |
| 2 | Hours of service and, where applicable, the designation of the responsible meteorological office outside these hours | As ATS HR |
| 3 | Office responsible for preparation of TAFs and periods of validity and interval of issuance of the forecasts | Jaipur/Delhi 9 HR |
| 4 | Availability of the trend forecast for the aerodrome and interval of issuance | NIL |
| 5 | Information on how briefing and/or consultation is provided | NIL |
| 6 | Types of flight documentation supplied and language(s) used in flight documentation | Tabular Form English |
| 7 | Charts and other information displayed or available for briefing or consultation | Nil |
| 8 | Supplementary equipment available for providing information on meteorological conditions, e.g. weather radar and receiver for satellite images; | Nil |
| 9 | The air traffic services unit(s) provided with meteorological information | VAUD Udaipur ATC and ACS |
| 10 | Additional information, e.g. concerning any limitation of service. | Documentation provided O/R. |

VAUD AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

| Designations | TRUE Bearings | Dimensions of RWY (M) | Strength of pavement (PCN) and associated data) and surface of runway and associated stopways | Geographical coordinates for threshold and runway end |
|--------------|---------------|-----------------------|---|---|
| 1 | 2 | 3 | 4 | 5 |
| 08 | 82.17 DEG | 2281 x 45 M | 105/F/C/W/T Asphalt | THR: 243658.90N 0735311.20E |
| 26 | 262.17 DEG | 2281 x 45 M | 105/F/C/W/T Asphalt | THR: 243708.40N 0735426.40E |

| THR elevation and highest elevation of TDZ of precision APP RWY | Slope of runway and associated stopway | Dimensions of stopway (M) | Dimensions of clearway (M) | Dimensions of strips (M) |
|---|--|---------------------------|----------------------------|--------------------------|
| 6 | 7 | 8 | 9 | 10 |
| THR: 1680.0FT TDZ: | -0.24% | NIL | --NIL | 2401 x 150 M |
| THR: 1663.0FT TDZ: | 0.24% | NIL | --NIL | 2401 x 150 M |

| Dimensions of runway end safety areas | Location and description of arresting system (if any) | Existence of an obstacle-free zone | Remarks. |
|---------------------------------------|---|------------------------------------|--|
| 11 | 12 | 13 | 14 |
| 140M x 90M | | --- | 1. 59/F/C/W/T in 155M from physical beginning of both ends of RWY 08/26. 2. 72/F/C/W/T between 155M to 244M from beginning of RWY 08. 3. 72/F/C/W/T between 155M to 214M from beginning of RWY 26 4. PCN of Turn Pads on both ends: 34/R/C/W/T. Type Rigid. |
| 150M x 90M | -- | --- | 1. 59/F/C/W/T in 155M from physical beginning of both ends of RWY 08/26. 2. 72/F/C/W/T between 155M to 244M from beginning of RWY 08. 3. 72/F/C/W/T between 155M to 214M from beginning of RWY 26 4. PCN of Turn Pads on both ends: 34/R/C/W/T. Type Rigid. |

VAUD AD 2.13 DECLARED DISTANCES

| RWY Designator | Take-off run available TORA (M) | Take-off distance available TODA (M) | Accelerate distance available ASDA (M) | Landing distance available LDA (M) | Remarks (including runway entry or start point where alternative reduced declared distances have been declared) |
|----------------|---------------------------------|--------------------------------------|--|------------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 08 | 2281 | 2281 | 2281 | 2131 | --- |
| 26 | 2281 | 2281 | 2281 | 2281 | --- |

VAUD AD 2.14 APPROACH AND RUNWAY LIGHTING

| Runway Designator | Type, length and intensity of approach lighting system | Runway threshold lights, colour and wing bars | Type of visual slope indicator system | Length of runway touchdown zone lights |
|-------------------|--|---|---------------------------------------|--|
| 1 | 2 | 3 | 4 | 5 |
| 08 | SALS 420 M | Green | PAPI LEFT/3.00 DEG | |
| 26 | CAT I 900 M LIH | Green | PAPI LEFT/3.00 DEG | |

| Length, spacing, colour and intensity of runway centre line lights | Length, spacing, colour and intensity of runway edge lights | Colour of runway end lights and wing bars | Length and colour of stopway lights | Remarks |
|--|---|---|-------------------------------------|----------------------------------|
| 6 | 7 | 8 | 9 | 10 |
| | 2281 M 60 M White LIH | Red | | Cross Bar at 300M from THR RWY08 |
| | 2281 M 60 M White LIH | Red | | -- |

VAUD AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

| | | | |
|---|---|---|---|
| 1 | Location, characteristics and hours of operation of aerodrome beacon/identification beacon (if any) | ABN | At Aerodrome Control Tower Building, FLG W&G EV2SEC. As ATS HR HO |
| | | IBN | Nil |
| 2 | Location and lighting (if any) of anemometer/landing direction indicator; | LDI | North of RWY |
| | | Anemometer | East of APRON. |
| 3 | Taxiway edge and taxiway centre line lights; | Edge | ALL TWY |
| | | Centre Line | NIL |
| 4 | Secondary power supply including switch-over time; | Secondary Power supply to all lighting at AD. Switch-over time: 7 SEC. Switch-over time APCH RWY 26: 12Sec. | |
| 5 | Remarks | NIL | |

VAUD AD 2.16 HELICOPTER LANDING AREA

| | | |
|---|---|-----------------|
| 1 | Geographical coordinates of the geometric centre of touchdown and lift-off (TLOF) or of each threshold of final approach and take-off (FATO) area | Not Established |
| 2 | TLOF and/or FATO area elevation: | Not Established |
| 3 | TLOF and FATO area dimensions to the nearest metre or foot, surface type, bearing strength and marking; | Not Established |
| 4 | True bearings of FATO; | Not Established |
| 5 | Declared distances available | Not Established |
| 6 | Approach and FATO lighting; | Not Established |
| 7 | Remarks | Not Established |

VAUD AD 2.17 AIR TRAFFIC SERVICE AIRSPACE

| | | |
|---|---|--|
| 1 | Airspace designation, geographical coordinates and lateral limits | CTR: Circular area centered on DVOR UUD (243646N 0735339E) within a 30NM radius. |
| 2 | Vertical limits | FL 145 |
| 3 | Airspace classification | D |
| 4 | Call sign and language(s) of the air traffic services unit providing service; | Udaipur Tower, English |
| 5 | Transition altitude | 6000 FT |
| 6 | Hours of applicability | HO |
| 7 | Remarks | NIL |

VAUD AD 2.18 AIR TRAFFIC SERVICES COMMUNICATION FACILITIES

| Service Designation | Call sign | Channel(s) | SATVOICE Number(s), if available |
|---------------------|---------------|-------------|----------------------------------|
| 1 | 2 | 3 | 4 |
| TWR | Udaipur Tower | 118.650 MHZ | |
| TWR | Udaipur Tower | 122.300 MHZ | |
| ATIS | --- | 128.850 MHZ | |

| Logon address, as appropriate | Hours of operation | Remarks |
|-------------------------------|--------------------|--------------------|
| 5 | 6 | 7 |
| | As ATS | Main Frequency |
| | As ATS | Stand by Frequency |
| | As ATS | NIL |

VAUD AD 2.19 RADIO NAVIGATION AND LANDING AIDS

| Type of aids, magnetic variation and type of supported operation for ILS/MLS, basic GNSS, SBAS and GBAS, and for VOR/ILS/MLS station used for technical lineup of the aid | Identification | Frequency(ies), Channel number(s), Service provider, and reference path identifier(s) (RPI), as appropriate | Hours of operation, as appropriate; |
|---|----------------|---|-------------------------------------|
| 1 | 2 | 3 | 4 |
| LOC 26 | IUDR | 109.900 MHz | As ATS |
| GP 26 | IUDR | 333.800 MHz | As ATS |
| DME ILS 26 | IUDR | CH36X | As ATS |
| DVOR/DME | UUD | 115.900 MHz CH106X | H24 |
| NDB | LU | 384 kHz | As ATS |

| Geographical coordinates of the position of the transmitting antenna | Elevation of transmitting antenna of DME/ elevation of GBAS reference point | Service volume radius from the GBAS reference point | Remarks |
|--|---|---|----------------------|
| 5 | 6 | 7 | 8 |
| 243656.2N 0735254.1E | | | |
| 243711.2N 0735415.7E | | | |
| 243711.2N 0735415.7E | 1710 FT | | Collocated with GP26 |
| 243646.2N 0735338.8E | 1719 FT | | |
| 243715.0N 0735333.0E | | | |

VAUD AD 2.20 LOCAL AERODROME REGULATIONS

NIL

VAUD AD 2.21 NOISE ABATEMENT PROCEDURES

NIL

VAUD AD 2.22 FLIGHT PROCEDURES

NIL

VAUD AD 2.23 ADDITIONAL INFORMATION

i. Aircraft Stands' Details

| Stand No. | Aircraft code | Aircraft type | Remarks |
|-----------|---------------|-------------------------------------|--------------------|
| 1 | Code C | A321-B737/800 | Power-in/Push-back |
| 2 | Code D | B767/300 | Power-in/Push-back |
| 3 | Code D | B767/300 | Power-in/Push-back |
| 4 | Code C | A321-B737/800 | Power-in/Push-back |
| 5 | Code C | A321-B737/800 | Power-in/Push-back |
| 6 | Code B | Max length-17M and Wing Span-17.65M | Power-in/Power-out |
| 7 | Code B | Max length-17M and Wing Span-17.65M | Power-in/Power-out |
| 8 | Code B | Max length-17M and Wing Span-17.65M | Power-in/Power-out |
| 9 | Code B | Max length-17M and Wing Span-17.65M | Power-in/Power-out |
| 10 | Code B | Max length-17M and Wing Span-17.65M | Power-in/Power-out |
| 11 | Code B | Max length-17M and Wing Span-17.65M | Power-in/Power-out |
| 12 | Code B | Max length-17M and Wing Span-15M | Power-in/Power-out |

ii. All 180 degrees turn on RWY should be made only on turn pad.

iii. NON-SKED operator to take positive clearance from Udaipur ATC at least 24 HRS in Advance due to shortage of parking bays.

iv. Stand No. 2 and Stand No. 3 equipped with VDGS.

v. Two additional lighted wind direction indicators one towards left side of RWY26 abeam threshold and other towards left side of RWY 08 abeam threshold installed and operational.

VAUD AD 2.24 CHARTS RELATED TO AN AERODROME

1. Aerodrome Obstacle Chart Type-A (Obstacle Limitations) RWY 08

2. Aerodrome Obstacle Chart Type-A (Obstacle Limitations) RWY 26

3. ILS (Z) Procedure RWY 26

4. ILS (Y) Procedure RWY 26

5. VOR (Z) Procedure RWY 26

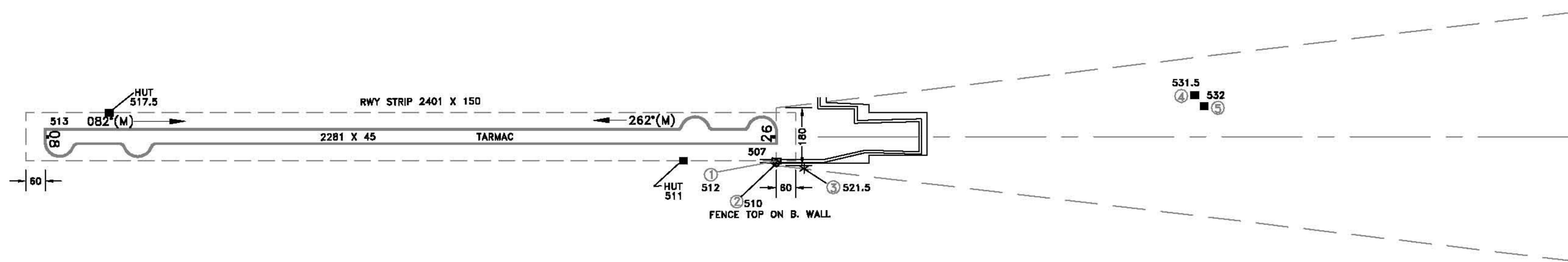
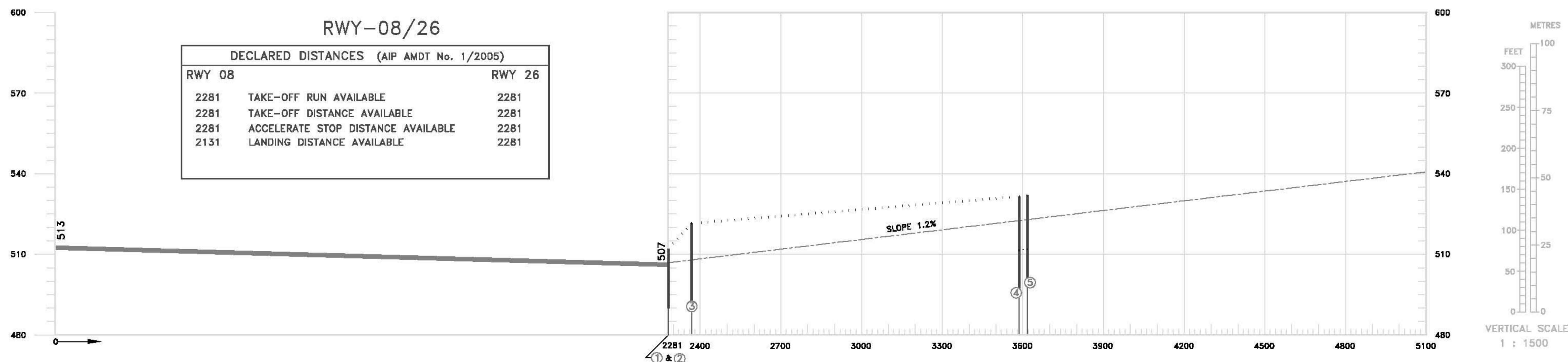
AERODROME OBSTACLE CHART
TYPE-A (OPERATING LIMITATIONS)

CONSULT NOTAM FOR LATEST INFORMATION

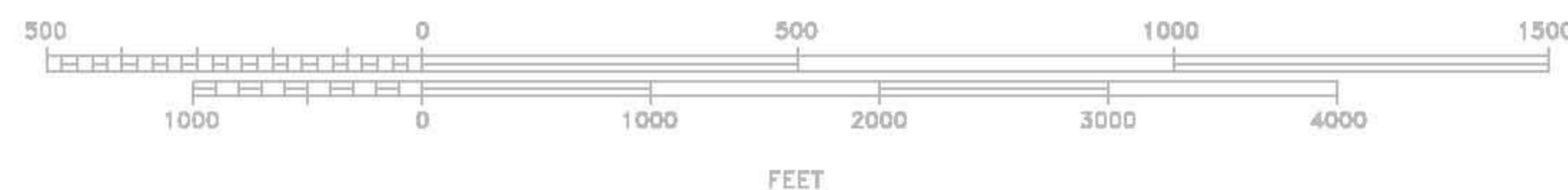
INDIA / UDAIPUR
MAHARANA PRATAP AIRPORT/RWY-08

DIMENSIONS AND ELEVATIONS IN METRES

MAGNETIC VARIATION 1°W 1995



| LEGEND | |
|----------------------------------|-----|
| IDENTIFICATION NUMBER | ① |
| TREE OR SHRUB | * |
| MOBILE ROAD TRAFFIC | —□— |
| POLE, TOWER, SPIRE, ANTENNA ETC. | ⊙ |
| BUILDING OR LARGE STRUCTURE | ■ |



| ORDER OF ACCURACY | |
|-------------------|------|
| HORIZONTAL | 1.0m |
| VERTICAL | 0.5m |

NOTES:

- The objects that have been shielded due to presence of other higher objects have not been shown in this chart.
- Obstructions in the form of trees which are being cut or pruned have not been taken into consideration for establishing threshold displacement.
- Datum - All Elevations are AMSL.
- All obstacles shown in this chart are based on aeronautical obstacle Survey Aug. 2004.

AMENDMENT RECORD

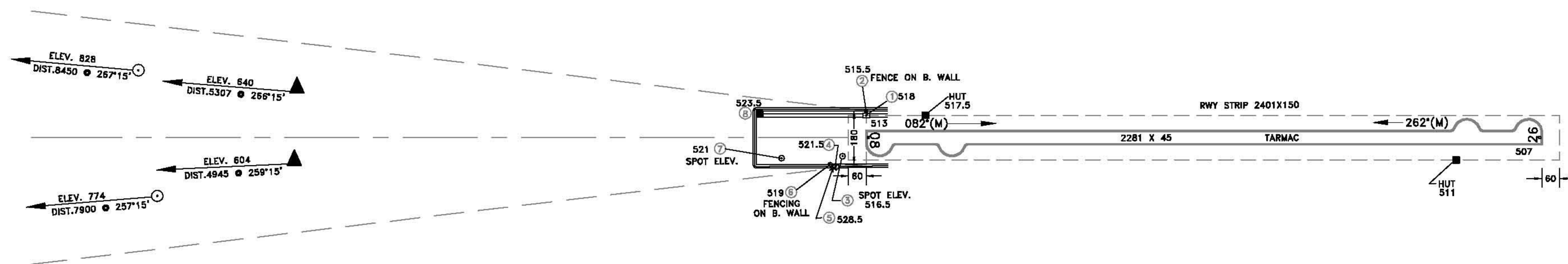
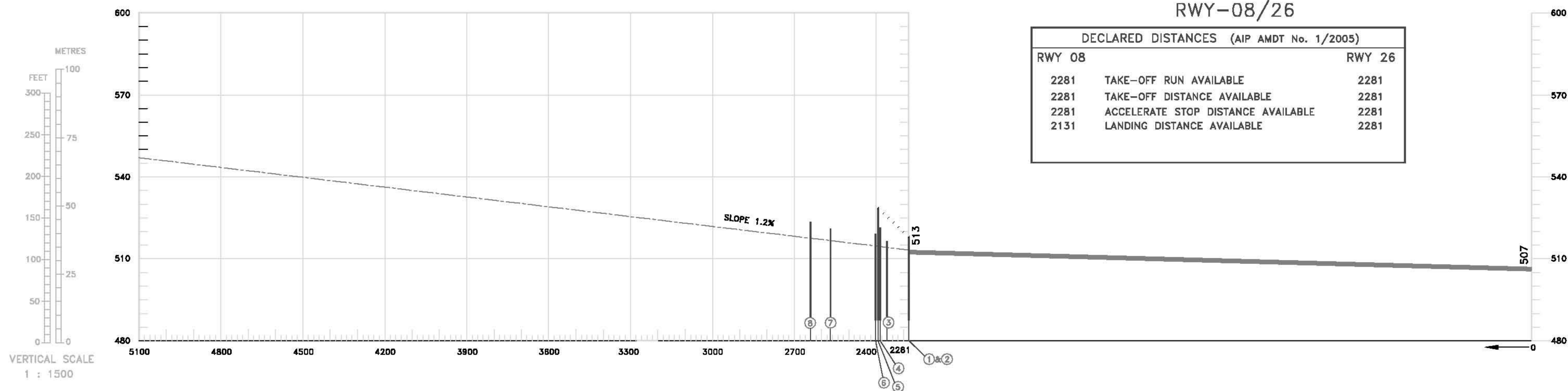
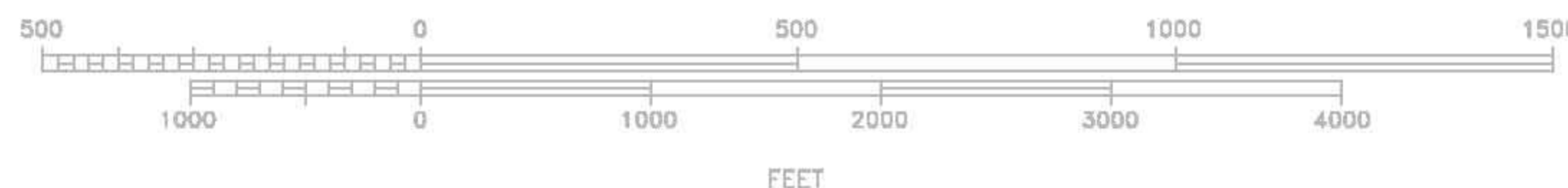
| NO. | DATE | ENTERED BY |
|-----|------|------------|
| | | |
| | | |
| | | |

AERODROME OBSTACLE CHART
TYPE-A(OPERATING LIMITATIONS)INDIA/UDAIPUR
MAHARANA PRATAP AIRPORT/RWY-26

DIMENSIONS AND ELEVATIONS IN METRES

CONSULT NOTAM FOR LATEST INFORMATION

MAGNETIC VARIATION 1°W 1995

HORIZONTAL SCALE - 1 : 15000
METRES

ORDER OF ACCURACY

HORIZONTAL 1.0m
VERTICAL 0.5m

LEGEND

| IDENTIFICATION NUMBER | ① |
|----------------------------------|---|
| TREE OR SHRUB | * |
| HILLOCK | ▲ |
| POLE, TOWER, SPIRE, ANTENNA ETC. | ⊙ |
| BUILDING OR LARGE STRUCTURE | ■ |

NOTES:

- The objects that have been shielded due to presence of other higher objects have not been shown in this chart.
- Obstructions in the form of trees which are being cut or pruned have not been taken into consideration for establishing threshold displacement.
- Datum - All Elevations are AMSL.
- All obstacles shown in this chart are based on aeronautical obstacle Survey Aug, 2004.

AMENDMENT RECORD

| NO. | DATE | ENTERED BY |
|-----|------|------------|
| | | |
| | | |
| | | |

INSTRUMENT
APPROACH
CHARTAERODROME ELEV. 1684ft.
HEIGHTS RELATED TO
THR RWY 26 ELEV.1663ft

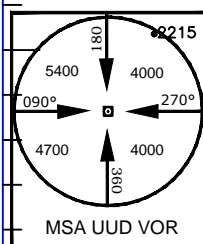
TWR.122.3

UDAIPUR
INDIA
ILS (Z) RWY 26
(Cat.A/B&C)

All Radials and Distances are from VOR (115.9 UUD) unless otherwise specified.
COORDS OF RADIO NAV AID WGS-84
BEARING ARE MAGNETIC
ALTITUDES, ELEVATIONS
AND HEIGHTS IN FEET.

VAR 0°00'W2010
Annual Rate
of change 2'E

DME REQUIRED



SCALE

1 0 1 2 3 4 NM

Transition Alt.6000

Missed Approach

Climb straight ahead to 3100ft.,
then climbing turn LEFT
to VORTo join holding
at 4700ft.or as instructed
by ATC.

ILS RDH 50

Nautical miles from THR RWY 26

| O C A.(H) | | | Distance (IUDR)/Altitude information for GP in-op Procedure: | | | | |
|----------------------|-----------|------------|---|------|------|------|------|
| CATEGORY OF AIRCRAFT | A/B | C | Distance(NM) | 4.9D | 4D | 3D | 2D |
| STRAIGHT-IN | 2000(337) | 2010(347) | Altitude (ft.) | 3200 | 2940 | 2620 | 2310 |
| CIRCLING | 2470(786) | 3170(1486) | Rate of Descent /Ground speed information for GP in-op Procedure: | | | | |
| GP in-op Procedure: | | | Ground speed (kt.) | | 80 | 100 | 120 |
| STRAIGHT-IN | 2090(427) | 2090(427) | Rate of descent (ft/min) | | 425 | 530 | 635 |
| CIRCLING | 2470(786) | 3170(1486) | | | 745 | 850 | |

DRG. NO. AAI/24-IALC/98/01-05-2016

