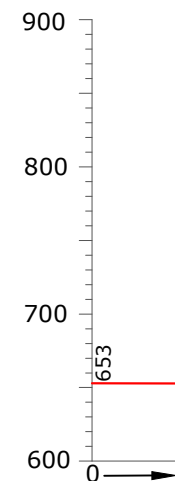


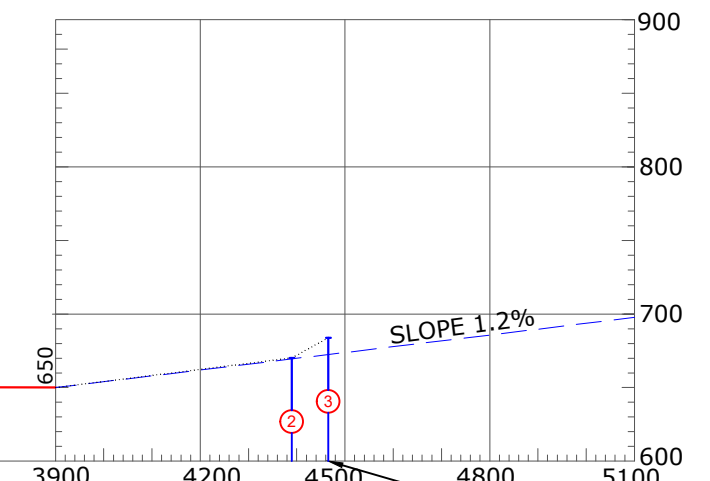
## INDIA / NOIDA

Noida International Airport / RWY 10

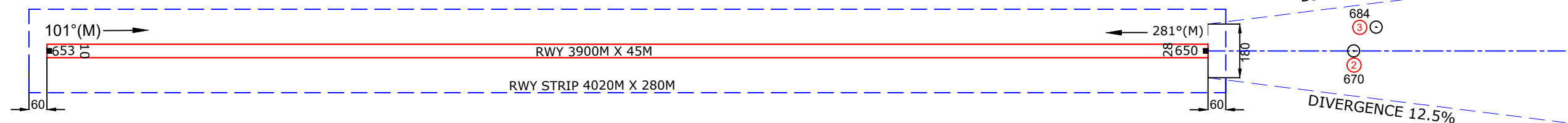
The diagram shows two arrows originating from a common point at the bottom. The left arrow points towards the top-left and is labeled "N (True)". The right arrow points towards the top-right and is labeled "N (Mag.)". The angle between these two arrows is labeled "VAR. 0°45'E(2010)". Below the arrows, the text "ANNUAL RATE OF CHANGE 02'E" is written.



| DECLARED DISTANCES (M) |                                    |        |
|------------------------|------------------------------------|--------|
| RWY 10                 |                                    | RWY 28 |
| 3900                   | TAKE-OFF RUN AVAILABLE             | 3900   |
| 3900                   | TAKE-OFF DISTANCE AVAILABLE        | 3900   |
| 3900                   | ACCELERATE STOP DISTANCE AVAILABLE | 3900   |
| 3900                   | LANDING DISTANCE AVAILABLE         | 3900   |

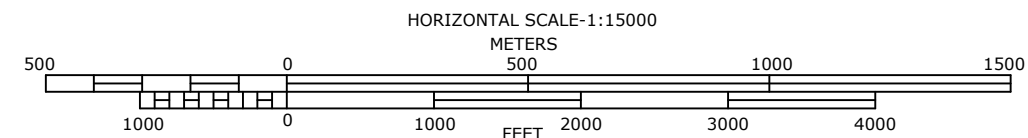


NO SIGNIFICANT  
OBSTACLES BEYOND  
THIS POINT



|                   |
|-------------------|
| ORDER OF ACCURACY |
| HORIZONTAL - 3.0m |
| VERTICAL - 1Ft    |

- NOTES:-**
1. The objects that have been shielded due to presence of other higher objects have not been shown in this chart
  2. Datum - All Elevations are W.R.T. EGM-2008.
  3. Consult NOTAM For Latest Information.
  4. RWY Direction rounded to nearest degree (Magnetic)  
(In degree/minute:RWY 10/28=101°00'/281°00' (2010)  
(In degree/minute:RWY 10/28=100°30'/280°30' (2023)
  5. Periphery Road with and without traffic is no obstacle.
  6. Magnetic variation rounded to nearest degree Form 0°45'E, Annual rate of change 2"E.
  7. All obstacles shown in this chart are based on Aeronautical Obstacle Survey 04 Jan 2024.
  8. Chart prepared based on CAR Section 9, AS & ANSS, Issue 4. Dtd. 29th Nov 2024.
  9. Mag,Declination As Per EPOCH CHART 2010.



| MAP ID | OBJECT                                     | ELEV_F' |
|--------|--------------------------------------------|---------|
| 2      | LIZ Monitor Antenna 10                     | 670     |
| 3      | lightning Arrester on DVOR Monitor Antenna | 684     |

| AMENDMENT RECORDS |      |         |
|-------------------|------|---------|
| NO                | DATE | REMARKS |
|                   |      |         |

CHART NO. Noida Airport/DSR/Type A/ 11-25