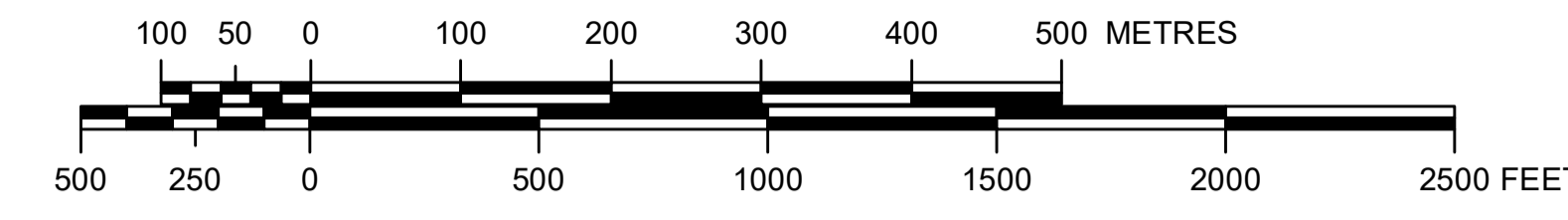


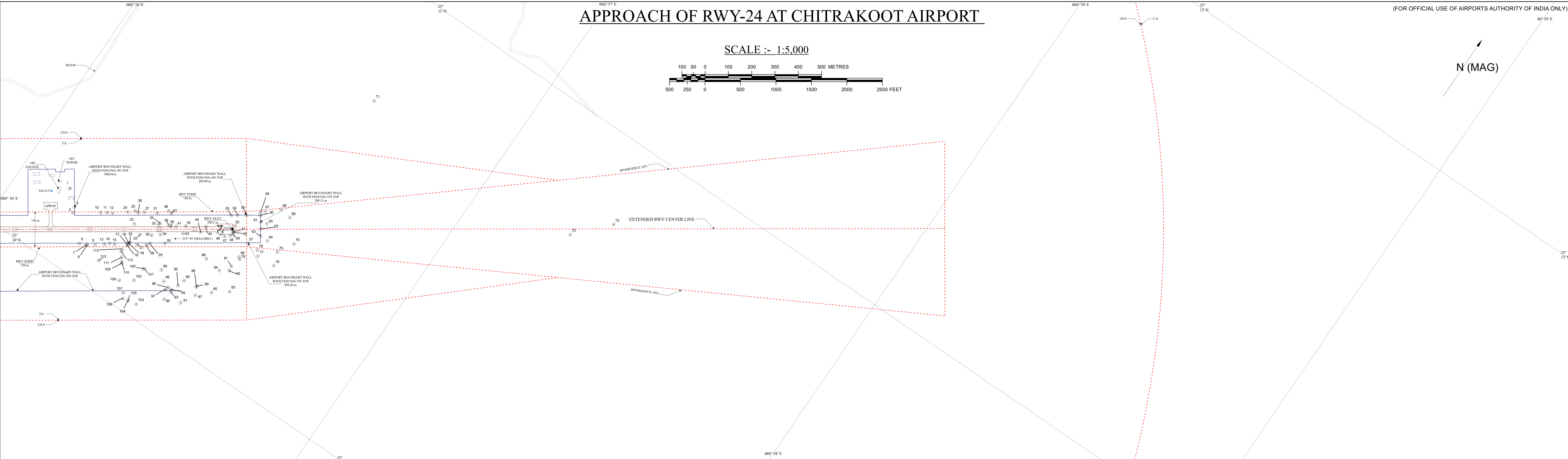
APPROACH OF RWY-24 AT CHITRAKOOT AIRPORT

SCALE :- 1:5,000



(FOR OFFICIAL USE OF AIRPORTS AUTHORITY OF INDIA ONLY)

N (MAG)



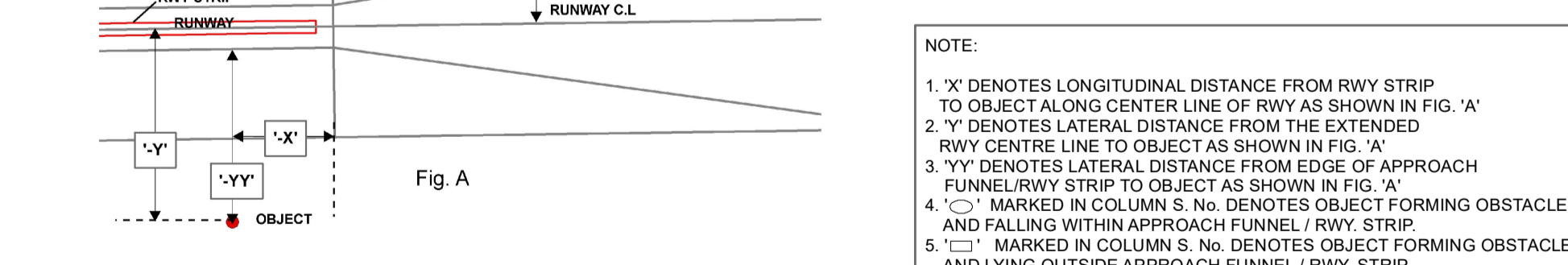
OBSTACLE TABLE

Table with 12 columns: S.NO, UID, LATITUDE, LONGITUDE, OBJECT, TOP ELEV. IN m., DISTANCE IN m. (X, Y, YY), W.R.T. 1:30 IN APP. FUNNEL & L:7 IN T.S. IN m., W.R.T. L.H.S./C.S./O.H.S. IN m., REMARKS.

OBSTACLE TABLE

Table with 12 columns: S.NO, UID, LATITUDE, LONGITUDE, OBJECT, TOP ELEV. IN m., DISTANCE IN m. (X, Y, YY), W.R.T. 1:30 IN APP. FUNNEL & L:7 IN T.S. IN m., W.R.T. L.H.S./C.S./O.H.S. IN m., REMARKS.

ABBREVIATION table listing symbols for W.R.T., T.S., L.H.S., C.S., O.H.S., and their corresponding definitions.



NOTE: 1. 'X' DENOTES LONGITUDINAL DISTANCE FROM RWY STRIP TO OBJECT ALONG CENTER LINE OF RWY AS SHOWN IN FIG. 'A'. 2. 'Y' DENOTES LATERAL DISTANCE FROM THE EXTENDED RWY CENTER LINE TO OBJECT AS SHOWN IN FIG. 'A'. 3. 'YY' DENOTES LATERAL DISTANCE FROM EDGE OF APPROACH FUNNEL RWY STRIP TO OBJECT AS SHOWN IN FIG. 'A'. 4. 'C.S.' MARKED IN COLUMN 5, No. DENOTES OBJECT FORMING OBSTACLE AND FALLING WITHIN APPROACH FUNNEL, RWY STRIP AND LYING OUTSIDE APPROACH FUNNEL, RWY STRIP. 5. 'T.S.' MARKED IN COLUMN 5, No. DENOTES OBJECT FORMING OBSTACLE AND LYING OUTSIDE APPROACH FUNNEL, RWY STRIP. 6. PERMISSIBLE TOP ELEVATION CALCULATED WITH THE PERMISSIBLE SLOPE 1:20. 7. OBSTACLES AT S NO 4, 5, 8, 10, 11 & 14 HAVE BEEN REMOVED. 8. ALL COORDINATES ARE REFERRED BY LESS THAN A METRE. 9. ALL COORDINATES IN WGS 84 AND ELEVATIONS IN METRES (EGM 2008). 10. GEOID MODEL - IGM 2008.

Project information table including INSTRUMENTS USED (DGPS NAVCOM SF-3040 SAPHIRE ENGINE, PENTAX TOTAL STATION R-1501 N), CONSULTANT (Geokno India Private Limited, BENGALURU, KARNATAKA), CLIENT (AIRPORTS AUTHORITY OF INDIA), and PROJECT (SURVEY OF CHITRAKOOT AIRPORT).