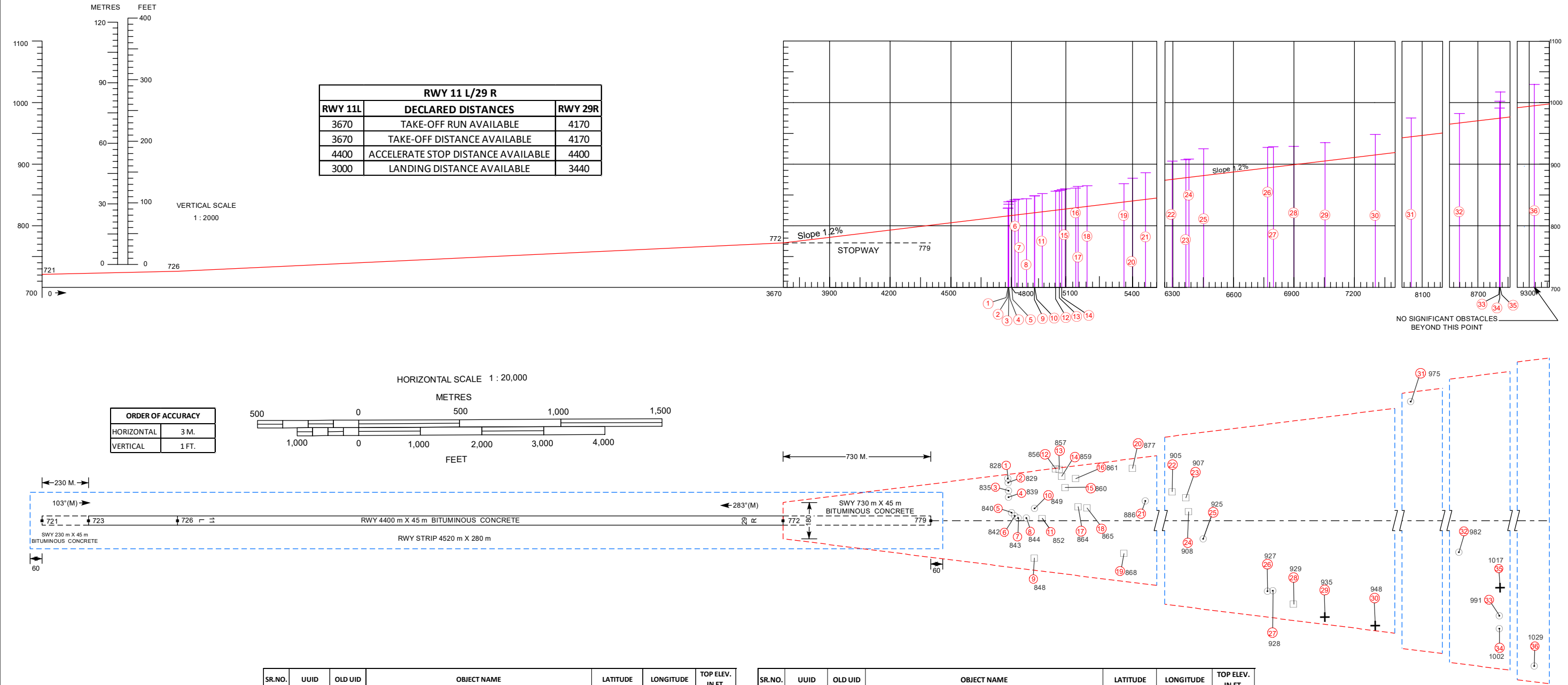


MAGNETIC VARIATION 0° 45' E (2010)

PRODUCING ORGANIZATION : DELHI INTERNATIONAL AIRPORT LIMITED
(DIAL-AIRSIDE-PLANNING@gmrgroup.in)



NOTE:

- THE OBJECTS THAT HAVE BEEN SHIELDED DUE TO PRESENCE OF OTHER HIGHER OBJECTS HAVE NOT BEEN SHOWN IN THIS CHART
- DATUM - ALL ELEVATIONS ARE IN EGMO8.
- PERIPHERY ROAD WITHOUT TRAFFIC IS NO OBSTACLE.
- CONSULT NOTAM FOR LATEST INFORMATION.
- ALL OBSTACLES SHOWN IN THIS CHART ARE BASED ON LATEST AERONAUTICAL OBSTACLE SURVEY OF 2023
- CONSIDERING APPROACH LIGHTS, WDI AND LOCALIZER ANTENNA AS FRANGIBLE ARE NOT TAKEN IN THIS CHART

LEGEND		
	PLAN	PROFILE
IDENTIFICATION NUMBER	①	
CELLPHONE MAST/ LIGHT POLE/ MOBILE TOWER/ H.T. TOWER	⊙	
BUILDING/ SINTEX TANK ON BUILDING/ PIPE ON BUILDING	□	
ANTENNA/ ANTENNA ON BUILDING	+	
RWY ELEV. (SPOT)	□ 721	

SR.NO.	UUID	OLD UUID	OBJECT NAME	LATITUDE	LONGITUDE	TOP ELEV. IN FT.
1	VIDP_07662	2019_5439	LIGHT POLE	28°32'30.361"N	077°06'58.249"E	828
2	VIDP_07663	2019_5441	LIGHT POLE	28°32'29.720"N	077°06'58.106"E	829
3	VIDP_07665	2019_5443	LIGHT POLE	28°32'28.450"N	077°06'57.819"E	835
4	VIDP_07667	2019_5445	LIGHT POLE	28°32'27.401"N	077°06'57.565"E	839
5	VIDP_07833	2019_5392	LIGHT POLE	28°32'24.880"N	077°06'57.419"E	840
6	VIDP_07834	2019_5393	LIGHT POLE	28°32'24.224"N	077°06'57.810"E	842
7	VIDP_07835	2019_5394	LIGHT POLE	28°32'23.773"N	077°06'58.343"E	843
8	VIDP_07837	2019_5396	LIGHT POLE	28°32'23.485"N	077°06'59.821"E	844
9	VIDP_05577	2016_6790	BUILDING STAIRCASE ROOM TOP - 258.44 M, BUILDING TOP - 256.26 M (SHRAY LOGISTICS)	28°32'16.915"N	077°06'59.498"E	848
10	VIDP_07691	2019_5399	LIGHT POLE	28°32'24.638"N	077°07'01.661"E	849
11	VIDP_05346	2019_5026	BUILDING STAIRCASE ROOM TOP, BUILDING TOP - 256.3 M (RAJPUTANA CLOTHINGS)	28°32'22.814"N	077°07'02.589"E	852
12	VIDP_09310	2019_5252	BUILDING, PIPE TOP - 260.96 M, SINTEX TANK TOP - 260.93 M, STAIRCASE ROOM TOP - 260.41 M, BUILDING TOP - 257.33 M	28°32'30.073"N	077°07'07.097"E	856
13	VIDP_09309	2019_5255	BUILDING, PIPE TOP - 261.05 M, BUILDING TOP - 260.19 M	28°32'29.830"N	077°07'07.698"E	857
14	VIDP_09316	2019_5250	BUILDING, PIPE TOP - 261.66 M, SINTEX TANK TOP - 261.5 M, STAIRCASE ROOM TOP - 261.19 M, BUILDING TOP - 258.8 M	28°32'28.648"N	077°07'07.865"E	859
15	VIDP_05750	2019_5240	BUILDING STAIRCASE ROOM TOP - 262.01 M, BUILDING - 260.4 M	28°32'26.770"N	077°07'07.977"E	860
16	VIDP_09319	2019_5246	BUILDING DISH ANTENNA TOP - 262.47 M, SINTEX TANK TOP - 262.2 M, BUILDING TOP - 261.74 M	28°32'27.768"N	077°07'10.201"E	861
17	VIDP_05757	2019_5180	BUILDING, SINTEX TANK TOP - 263.17 M, STAIRCASE ROOM TOP - 262.7 M, BUILDING TOP - 260.15 M.	28°32'23.264"N	077°07'09.421"E	864
18	VIDP_05761	2019_5179	BUILDING STAIRCASE ROOM TOP - 263.54 M, BUILDING TOP - 262.17 M	28°32'22.734"N	077°07'10.971"E	865

SR.NO.	UUID	OLD UUID	OBJECT NAME	LATITUDE	LONGITUDE	TOP ELEV. IN FT.
19	VIDP_09337	2019_5114	BUILDING DISH ANTENNA TOP - 264.48 M, STAIRCASE ROOM TOP - 263.52 M, BUILDING TOP - 262.42 M.	28°32'14.183"N	077°07'15.500"E	868
20	VIDP_05798	2019_5101	BUILDING STAIRCASE ROOM TOP - 267.29 M, BUILDING TOP - 265.33 M	28°32'27.167"N	077°07'20.721"E	877
21	VIDP_07840	2019_5675	CELLPHONE MAST	28°32'21.614"N	077°07'21.624"E	886
22	VIDP_09356	2019_5030	BUILDING, SHED TOP - 275.68 M, STAIRCASE ROOM TOP - 273.51 M, BUILDING TOP - 272.45 M.	28°32'16.666"N	077°07'51.753"E	905
23	VIDP_05619	2016_6832	BUILDING TOP (E-2)	28°32'15.182"N	077°07'53.873"E	907
24	VIDP_05813	2019_5033	BUILDING TOP	28°32'12.884"N	077°07'53.811"E	908
25	VIDP_07736	-	MOBILE TOWER	28°32'08.153"N	077°07'55.270"E	925
26	VIDP_07981	2019_5764	H.T. TOWER	28°31'57.532"N	077°08'04.370"E	927
27	VIDP_07980	2019_5763	H.T. TOWER	28°31'57.422"N	077°08'05.380"E	928
28	VIDP_05287	-	BUILDING TOP	28°31'54.457"N	077°08'08.419"E	929
29	VIDP_09137	-	ANTENNA ON BUILDING	28°31'51.241"N	077°08'13.410"E	935
30	VIDP_09130	-	ANTENNA ON BUILDING	28°31'48.074"N	077°08'21.934"E	948
31	VIDP_07742	-	MOBILE TOWER (LGT)	28°32'17.335"N	077°08'58.086"E	975
32	VIDP_07749	-	MOBILE TOWER	28°31'49.547"N	077°09'11.775"E	982
33	VIDP_07170	2016_6773	CELLPHONE MAST ON BUILDING - 302.07 M, GENERATOR ROOM TOP - 289.36M, BUILDING TOP - 286.23 M	28°31'38.054"N	077°09'16.156"E	991
34	VIDP_07177	2016_6948	BUILDING, CELL PHONE MAST TOP - 305.44 M, BUILDING TOP - 293.59 M	28°31'36.040"N	077°09'15.628"E	1002
35	VIDP_09296	2016_6764	ANTENNA TOP ON BUILDING - 309.86 M, G D GOENKA PUBLIC SCHOOL BUILDING TOP - 285.43 M (G D GOENKA PUBLIC SCHOOL)	28°31'42.373"N	077°09'17.464"E	1017
36	VIDP_07622	2016_7223	CELLPHONE MAST	28°31'26.266"N	077°09'32.493"E	1029

AMENDMENT RECORD		
NO.	DATE	ENTERED BY