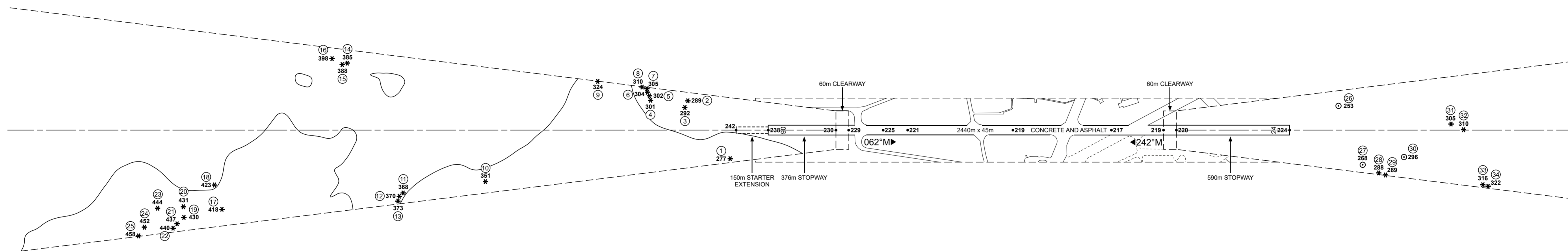
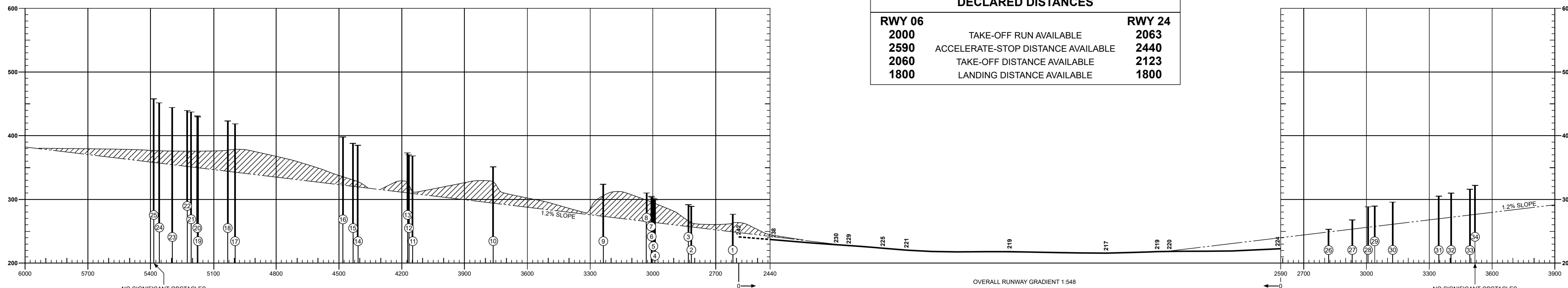


MAGNETIC VARIATION 0°E (2022)

RUNWAY 06-24

DECLARED DISTANCES		
RWY 06		RWY 24
2000	TAKE-OFF RUN AVAILABLE	2063
2590	ACCELERATE-STOP DISTANCE AVAILABLE	2440
2060	TAKE-OFF DISTANCE AVAILABLE	2123
1800	LANDING DISTANCE AVAILABLE	1800



Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
1	14320	TREE	511607.51N	0004736.15W	84.34	276.71
2	14399	TREE	511612.25N	0004751.74W	88.05	288.88
3	14396	TREE	511611.14N	0004751.61W	88.88	291.60
4	14812	TREE	511609.68N	0004759.72W	91.25	299.38
4a	14400	TREE	511609.83N	0004759.86W	91.63	300.62
5	14401	TREE	511610.17N	0004800.49W	91.94	301.64
5a	14820	TREE	511610.33N	0004800.78W	92.03	301.94
6	14403	TREE	511610.52N	0004801.34W	92.60	303.81
7	14404	TREE	511610.97N	0004801.84W	92.91	304.82
8	14405	TREE	511610.84N	0004803.04W	94.49	310.01
9	12905	TREE	511608.45N	0004813.14W	98.64	323.62
10	10865	TREE	511547.05N	0004825.73W	106.96	350.92
11	11578	TREE	511539.69N	0004841.98W	112.23	368.21
12	11582	TREE	511538.98N	0004842.43W	112.77	369.98
13	11530	TREE	511538.24N	0004842.17W	113.68	372.97
14	11572	TREE	511553.09N	0004908.60W	117.30	384.84
15	11617	TREE	511552.55N	0004909.51W	118.31	388.16
16	11614	TREE	511552.62N	0004912.35W	119.75	392.88
16a	9332	TREE	511552.74N	0004912.61W	120.60	395.67
16b	11613	TREE	511552.31N	0004912.62W	121.25	397.80
17	4893	TREE	511524.63N	0004918.75W	127.53	418.41
18	11321	TREE	511527.35N	0004923.10W	129.03	423.33
19	11603	TREE	511520.84N	0004925.93W	130.98	429.72
20	11340	TREE	511522.23N	0004927.26W	131.37	431.00
21	11599	TREE	511519.50N	0004926.66W	132.65	435.20
21a	11600	TREE	511519.68N	0004927.17W	133.24	437.14
22	11595	TREE	511518.63N	0004927.02W	133.43	437.76
22a	11594	TREE	511518.36N	0004927.05W	134.00	439.63
23	11376	TREE	511520.20N	0004932.57W	135.43	444.32
24	11601	TREE	511516.72N	0004933.23W	137.67	451.67
25	11596	TREE	511515.15N	0004933.47W	139.53	457.78

Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
26	14845	STREETLIGHT	511657.80N	0004532.39W	77.18	253.22
27	1233	LAMP_POST	511651.63N	0004520.55W	81.62	267.78
28	14857	TREE	511651.68N	0004516.20W	86.94	285.24
28a	14855	TREE	511651.80N	0004516.14W	87.48	287.01
28a	14854	TREE	511651.88N	0004515.90W	87.89	288.35
29	14850	TREE	511651.89N	0004514.51W	88.22	289.44
30	9189	FLAG_POLE_BG	511655.60N	0004512.62W	90.22	296.00
31	13934	TREE	511703.36N	0004506.34W	92.99	305.09
32	14863	TREE	511703.49N	0004503.00W	94.39	309.68
33	14884	TREE	511657.50N	0004452.66W	96.34	316.08
34	14883	TREE	511657.66N	0004451.39W	98.15	322.01

NATS
Civil Aviation Authority

ORDER OF ACCURACY: Horizontal 3m; Vertical 1ft
CHANGE: NEW SURVEY
Aerodrome information current : SEPTEMBER 2022
Based on survey dated : JULY 2021
Chart effective date : 01 NOVEMBER 2022

LEGEND		
	PLAN	PROFILE
IDENTIFICATION NUMBER	Ⓢ	Ⓢ
HEIGHT AMSL	Ⓢ	Ⓢ
POLE, TOWER, SPIRE, ANTENNA, ETC.	⊙	⊙
TREE	*	*
TERRAIN PENETRATING OBSTACLE PLANE	⬭	⬭