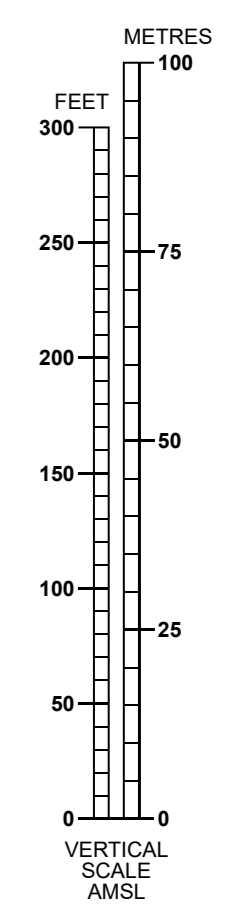
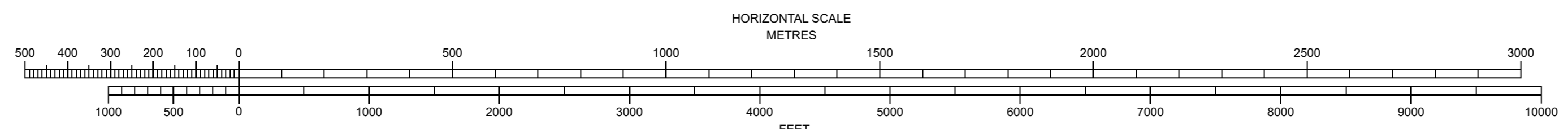
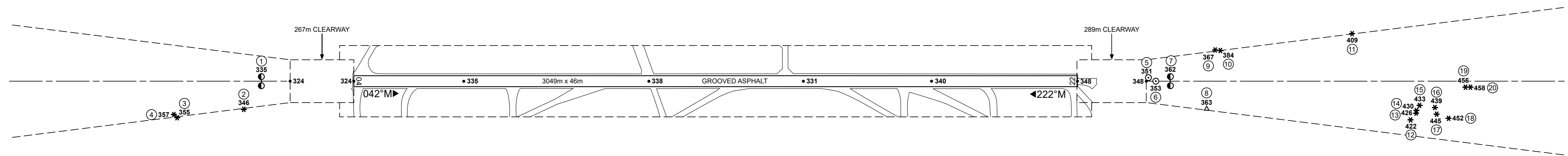
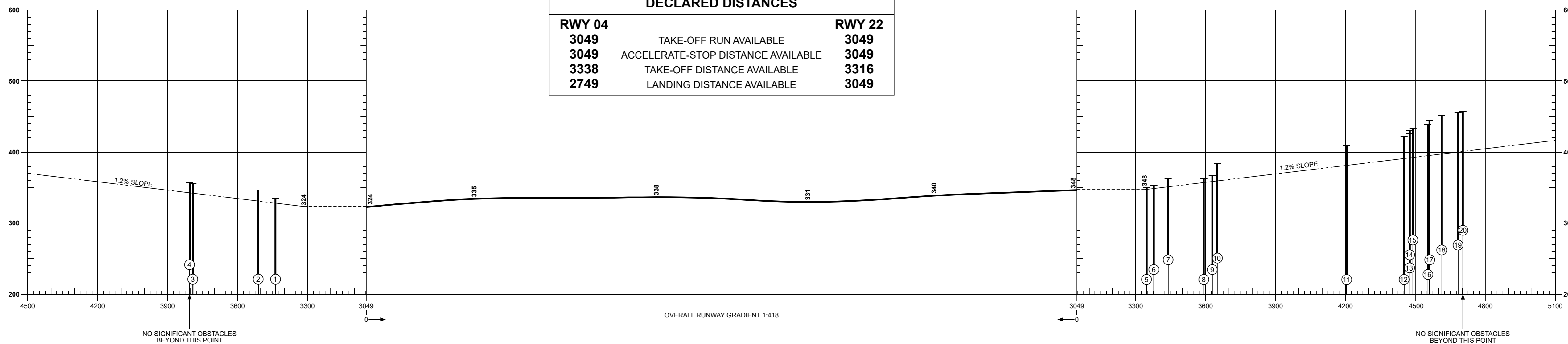


MAGNETIC VARIATION 1°E (2022)

RUNWAY 04-22

DECLARED DISTANCES

RWY 04		RWY 22
3049	TAKE-OFF RUN AVAILABLE	3049
3049	ACCELERATE-STOP DISTANCE AVAILABLE	3049
3338	TAKE-OFF DISTANCE AVAILABLE	3316
2749	LANDING DISTANCE AVAILABLE	3049



Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
1	3201	FFM	515221.0602N	0001257.8840E	101.98	334.58
2	8199	TREE	515216.7010N	0001259.7802E	105.59	346.42
3	5775	TREE	515209.2711N	0001251.1526E	108.33	355.41
4	8170	TREE	515209.2285N	0001250.1621E	108.76	356.82

Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
5	1599	APPR LIGHT	515349.9712N	0001510.1979E	106.86	350.59
6	3191	NFM	515350.3796N	0001511.8755E	107.62	353.08
7	3187	LLZ RH 04	515351.3182N	0001514.9601E	110.23	361.65
7a	3185	LLZ LH 04	515352.3518N	0001513.1636E	110.24	361.68
7b	3188	LLZ RH LIGHT 04	515351.3919N	0001515.0718E	110.40	362.20
8	1673	GL	515352.9751N	0001523.8310E	110.66	363.06
9	7893	TREE	515359.1969N	0001515.7419E	111.81	366.83
10	7021	TREE	515359.6727N	0001516.6100E	116.93	383.63
11	7964	TREE	515414.3911N	0001533.6290E	124.54	408.60
12	8058	TREE	515412.2370N	0001556.3097E	128.77	422.47
13	8050	TREE	515413.4284N	0001556.0482E	129.95	426.35
14	8049	TREE	515413.6898N	0001555.6593E	131.04	429.92
15	8044	TREE	515414.4754N	0001555.3101E	132.05	433.23
16	8046	TREE	515415.8080N	0001557.9407E	133.94	439.44
17	8051	TREE	515415.3669N	0001559.2750E	135.55	444.72
18	8053	TREE	515416.2189N	0001601.7665E	137.75	451.94
19	5915	TREE	515420.7609N	0001559.2617E	139.00	456.04
20	5912	TREE	515421.2509N	0001559.9980E	139.53	457.78

LEGEND		
	PLAN	PROFILE
IDENTIFICATION NUMBER	⑧	⑧
HEIGHT AMSL	363	⑧
POLE, TOWER, SPIRE, ANTENNA, ETC.	⊙	⑧
ILS	⊙	⑧
TREE	*	⑧
GROUND	△	⑧

NATS
Civil Aviation Authority

ORDER OF ACCURACY: Horizontal 3m; Vertical 1ft
CHANGE: NEW SURVEY
Aerodrome information current : JULY 2024
Based on survey dated : NOVEMBER 2023
Chart effective date : 21 AUGUST 2024