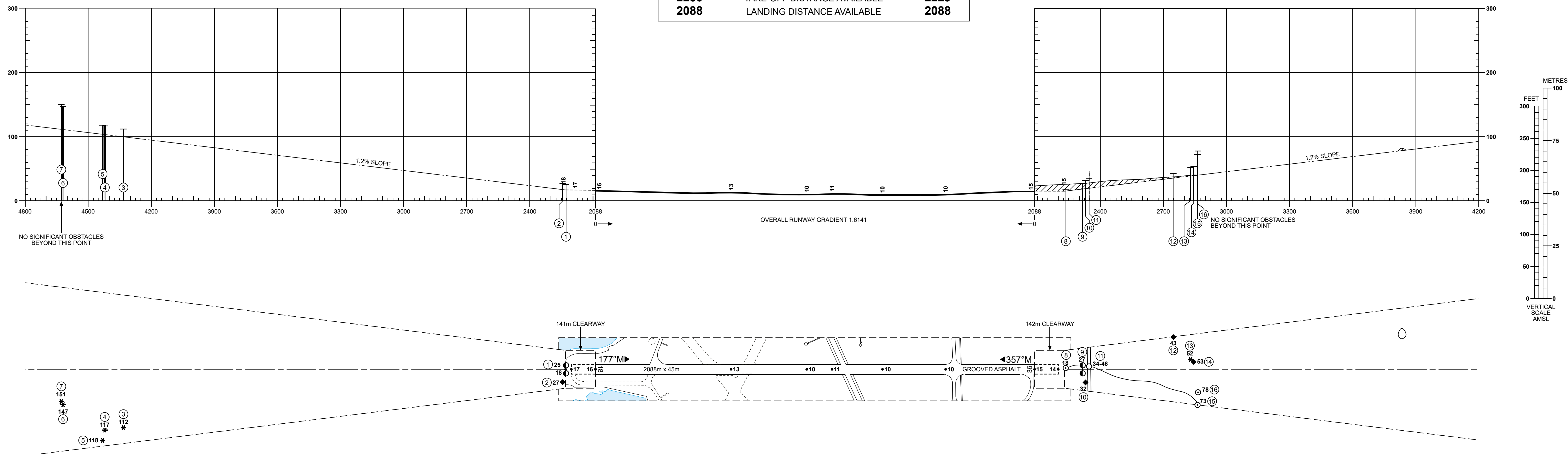


MAGNETIC VARIATION 3°W (2022)

RUNWAY 18-36

DECLARED DISTANCES

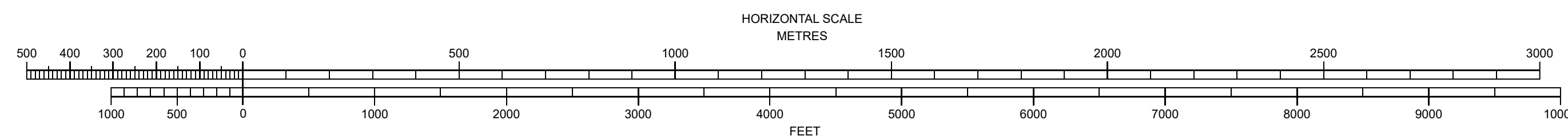
RWY 18		RWY 36
2088	TAKE-OFF RUN AVAILABLE	2088
2088	ACCELERATE-STOP DISTANCE AVAILABLE	2088
2230	TAKE-OFF DISTANCE AVAILABLE	2229
2088	LANDING DISTANCE AVAILABLE	2088



Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
1	8008	LLZ 36	581332.2612N	0061959.3969W	7.53	24.70
1a	8007	LLZ 36 OBS	581332.3655N	0061959.4166W	7.73	25.36
2	7336	LLZ HUT	581332.6059N	0062002.5185W	8.24	27.03
3	7990	TREE	581439.0827N	0062028.5167W	34.13	111.97
4	7923	TREE	581441.8827N	0062029.7543W	35.57	116.69
5	7921	TREE	581442.0740N	0062032.7840W	36.06	118.30
6	7928	TREE	581448.6692N	0062023.5832W	43.59	143.00
6a	7929	TREE	581448.7053N	0062023.1093W	44.89	147.28
7	7986	TREE	581448.9807N	0062022.7317W	45.89	150.55

Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
8	8015	APPROACH LT	581215.8859N	0061943.8352W	5.02	16.46
8a	8017	APPROACH LT	581215.8662N	0061944.1895W	5.03	16.50
foreshadowed	8021	APPROACH LT	581215.8293N	0061944.8736W	5.04	16.53
8b	8026	NFM 18	581215.5562N	0061944.1190W	5.57	18.27
9	8000	LLZ 18	581213.2383N	0061944.3797W	8.10	26.57
9a	8001	LLZ 18 OBS	581213.1332N	0061944.3607W	8.28	27.17
10	8023	LLZ HUT	581212.6368N	0061947.4340W	9.84	32.30
11	7126	MOBILE OBST	581212.3358N	0061942.6940W	10.45	34.28
11a	7125	MOBILE OBST	581212.2602N	0061943.9770W	11.49	37.70
11b	7124	MOBILE OBST	581212.1840N	0061945.3427W	12.63	41.44
11c	7123	MOBILE OBST	581212.1130N	0061946.5294W	13.28	43.57
11d	7122	MOBILE OBST	581212.0656N	0061947.2865W	13.60	44.62
11e	7121	MOBILE OBST	581211.9995N	0061948.3640W	13.93	45.70
12	1702	BUILDING	581159.9143N	0061931.7495W	13.07	42.88
13	7560	TREE	581156.9347N	0061937.7648W	15.73	51.61
14	1132	BUILDING	581156.4186N	0061938.3158W	16.11	52.85
14a	1133	BUILDING	581156.1933N	0061938.7550W	16.26	53.35
15	1137	POWER POLE	581155.1667N	0061950.6869W	22.18	72.77
16	1136	POWER POLE	581155.2919N	0061947.0020W	23.71	77.79

LEGEND		
	PLAN	PROFILE
IDENTIFICATION NUMBER	Ⓢ	—
HEIGHT AMSL	18	—
POLE, TOWER, SPIRE, ANTENNA, ETC.	⊙	⊙
ILS	⊙	⊙
TREE	*	*
BUILDING	◆	◆
MOBILE OBSTACLE	—	—
TERRAIN PENETRATING OBSTACLE PLANE	⬭	⬭



ORDER OF ACCURACY: Horizontal 3m; Vertical 1ft
CHANGE: NEW SURVEY
 Aerodrome information current : SEPTEMBER 2024
 Based on survey dated : OCTOBER 2023
 Chart effective date : 07 OCTOBER 2024