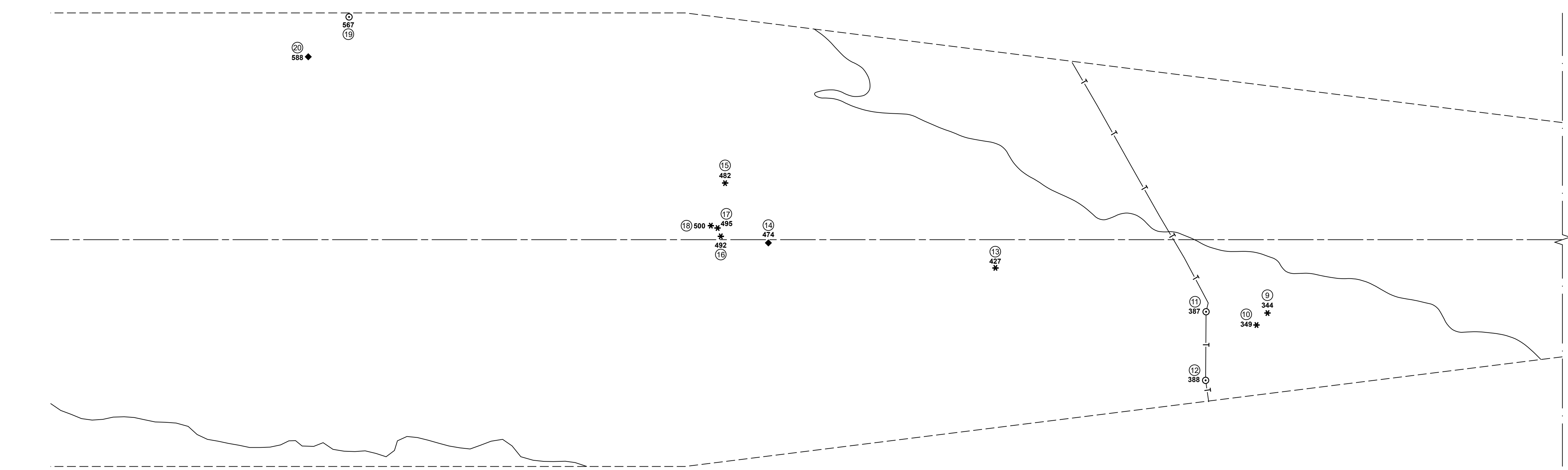
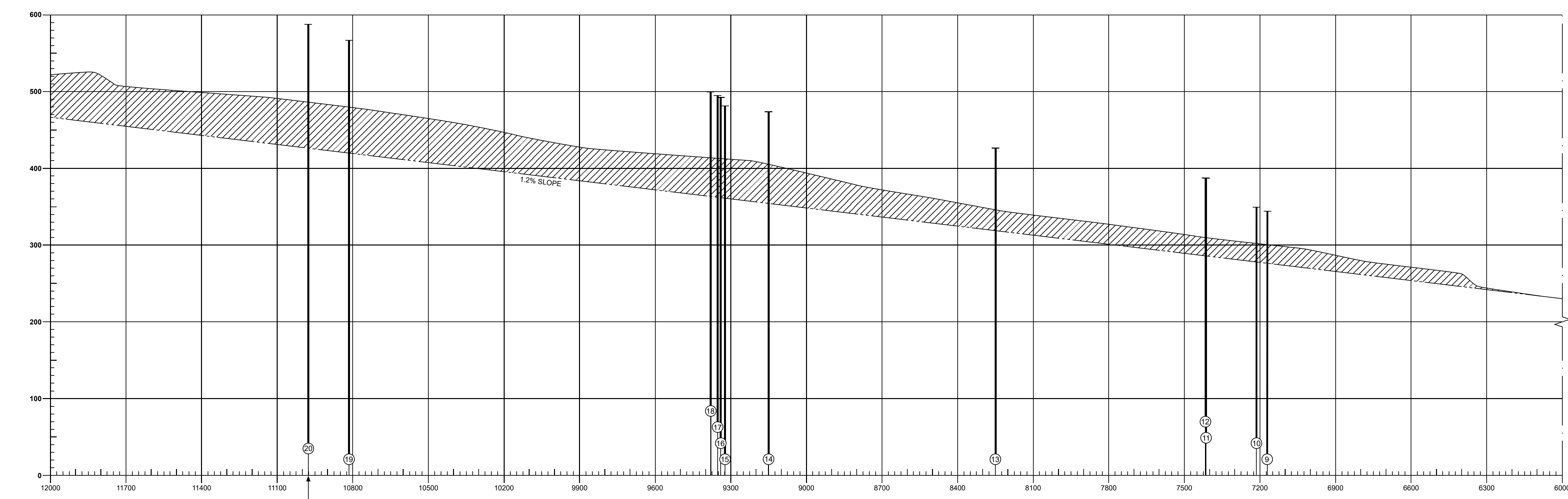
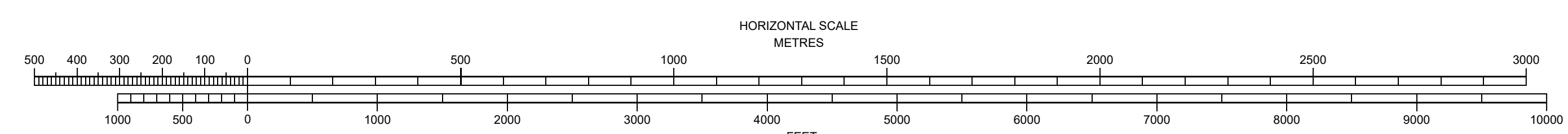
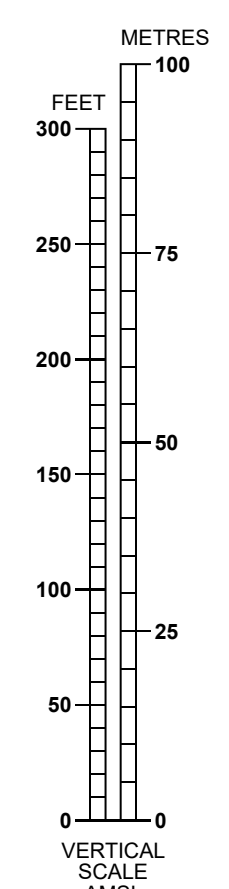
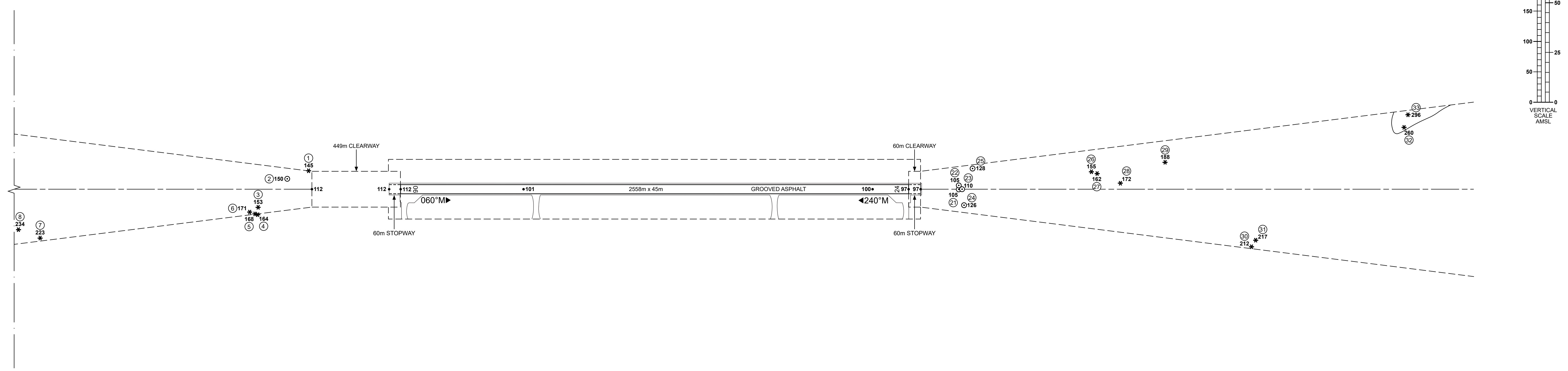
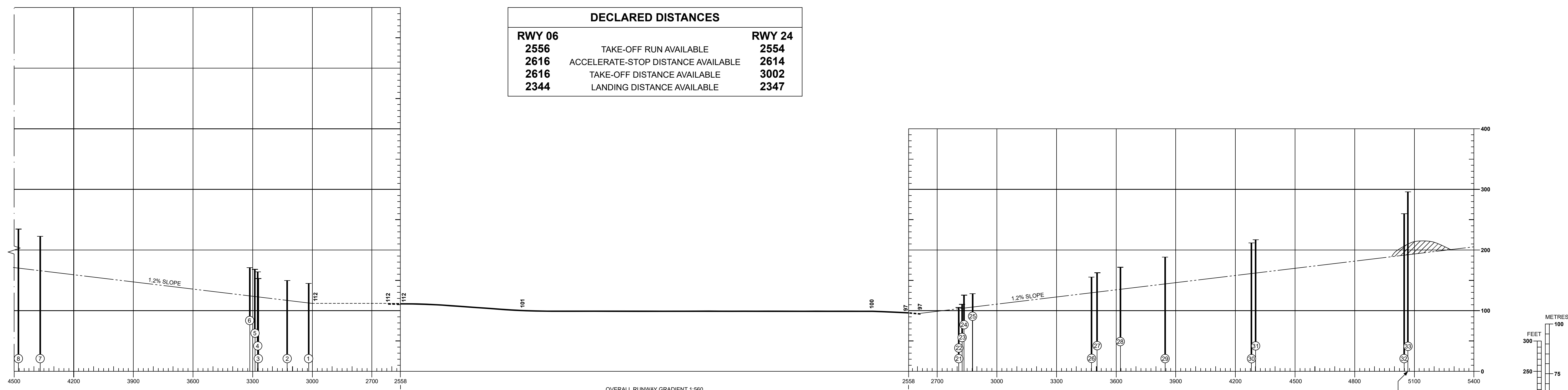


MAGNETIC VARIATION 1°W (2022)



RUNWAY 06-24

DECLARED DISTANCES		
RWY 06		RWY 24
2556	TAKE-OFF RUN AVAILABLE	2554
2616	ACCELERATE-STOP DISTANCE AVAILABLE	2614
2616	TAKE-OFF DISTANCE AVAILABLE	3002
2344	LANDING DISTANCE AVAILABLE	2347



Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
1	19687	TREE	555633.2068N	0032350.1070W	44.18	144.95
2	18049	DRONE ANTENNA	555630.2946N	0032354.2002W	45.66	149.80
3	17526	TREE	555623.8860N	0032357.1534W	46.61	152.92
4	19712	TREE	555622.8229N	0032356.1468W	50.04	164.17
5	19711	TREE	555622.6928N	0032356.9642W	51.26	168.18
6	19943	TREE	555622.5047N	0032358.5287W	52.15	171.10
7	19698	TREE	555601.2761N	0032446.6328W	67.82	222.51
8	19110	TREE	555600.6135N	0032453.2806W	71.47	234.48
9	19097	TREE	555513.1405N	0032703.3784W	104.92	344.23
10	19098	TREE	555511.1023N	0032704.0952W	106.50	349.41
11	18909	HV PYLON	555509.2074N	0032715.5264W	117.94	386.94
12	18910	HV PYLON	555501.6484N	0032707.6016W	118.18	387.73
13	19133	TREE	555500.0373N	0032801.9072W	130.02	426.57
14	18091	BUILDING	555447.6888N	0032849.2215W	144.43	473.85
15	18843	TREE	555451.3695N	0032904.7670W	146.76	481.50
16	19136	TREE	555445.2515N	0032859.3180W	150.03	492.22
17	19137	TREE	555445.9489N	0032900.9142W	150.79	494.72
18	18008	TREE	555445.7602N	0032902.5257W	152.26	499.54
19	18845	MAST	555444.6118N	0033037.9235W	172.80	566.93
20	18846	BUILDING	555437.5291N	0033041.1762W	179.07	587.50

Obstacle Number	Survey Number	Description	Latitude	Longitude	Altitude (M)	Altitude (ft)
21	17606	APP_LT	555725.3870N	0032105.7639W	32.11	105.35
22	17599	APP_LT_BAR	555725.9385N	0032106.3572W	32.15	105.48
23	1804	FFM_24	555725.6868N	0032104.9636W	33.82	110.30
24	18054	DRONE ANTENNA	555723.6280N	0032102.0796W	38.35	125.82
25	19777	POLE	555729.4463N	0032105.4617W	39.08	128.22
26	18682	TREE	555739.0013N	0032035.4816W	47.37	155.41
27	18681	TREE	555739.2320N	0032033.7975W	49.48	162.34
28	17704	TREE	555739.8372N	0032026.5633W	52.34	171.72
29	18663	TREE	555746.5165N	0032018.6166W	57.44	188.45
30	18626	TREE	555742.0253N	0031944.5078W	64.53	211.71
31	18614	TREE	555743.2794N	0031944.4598W	66.14	216.99
32	18569	TREE	555811.4688N	0031924.5223W	79.17	259.74
33	18568	TREE	555813.5479N	0031925.4343W	90.25	296.10

LEGEND

	PLAN	PROFILE
IDENTIFICATION NUMBER	①	①
HEIGHT AMSL	234	②
POLE, TOWER, SPIRE, ANTENNA, ETC.	⊙	③
BUILDING	◆	④
TREE	*	⑤
TERRAIN PENETRATING OBSTACLE PLANE	○	⑥

ORDER OF ACCURACY: Horizontal 3m, Vertical 1ft
CHANGE: NEW SURVEY
Aerodrome information current : SEPTEMBER 2022
Based on survey dated : MAY 2022
Chart effective date : 23 SEPTEMBER 2022