

IRELAND WEST AIRPORT
IRELAND

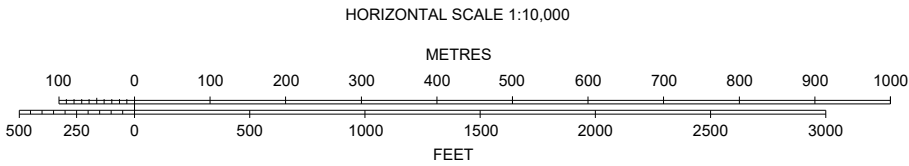
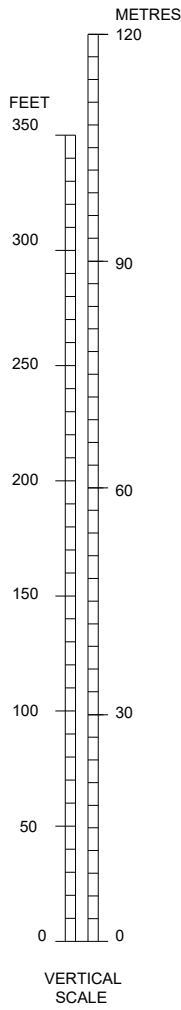
RUNWAY 08 - 26

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The profile view of runway 08/26 shows the elevation of the runway surface and the declared distances for take-off, landing, and accelerate-stop. The runway is 3000 meters long. The elevation starts at 180.0 meters at the start of the runway and rises to 203.4 meters at the end. The overall runway gradient is 1:101. The declared distances are as follows:

DECLARED DISTANCES		
RWY 08		RWY 26
2390 (m)	TAKE-OFF RUN AVAILABLE	2420 (m)
2536 (m)	TAKE-OFF DISTANCE AVAILABLE	2570 (m)
2390 (m)	ACCELERATE-STOP DISTANCE AVAILABLE	2420 (m)
2147 (m)	LANDING DISTANCE AVAILABLE	2300 (m)

The profile view also shows the 1.2% slope of the runway surface and the overall runway gradient of 1:101. The runway is divided into six sections, numbered 1 to 6, with markers at the start and end of each section.



Obstacle Number	Survey Number	Description	Latitude	Longitude	Height m
1	2226	TREE	535448.0186N	0084757.5445W	205.54
2	2012	LLZ	535428.5364N	0085019.0319W	180.45
3	2160	TREE	535425.4990N	0085033.7524W	186.53
4	2148	TREE	535429.7370N	0085037.3891W	187.17
5	2147	TREE	535430.1734N	0085037.6149W	187.26
6	2152	TREE	535427.5863N	0085039.1528W	189.90

Amendment		
No	Date	Entered by

Based on survey dated NOVEMBER 2024