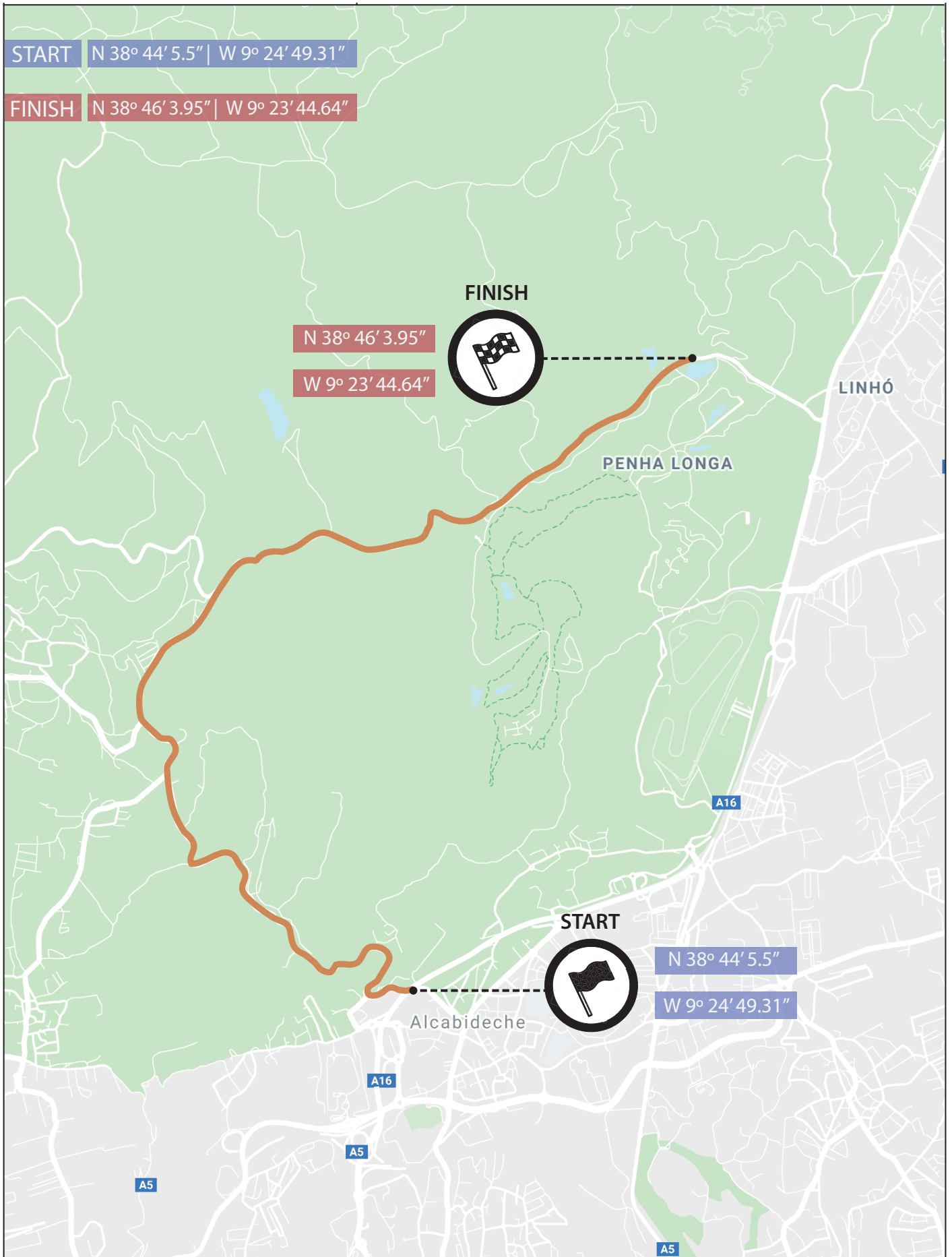


# CALIBRATION SECTION





# CALIBRATION SECTION

## START COORDINATES

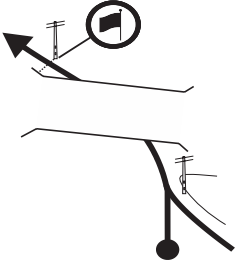

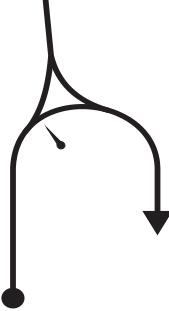
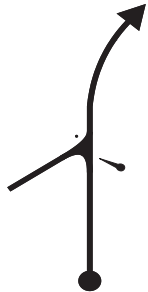
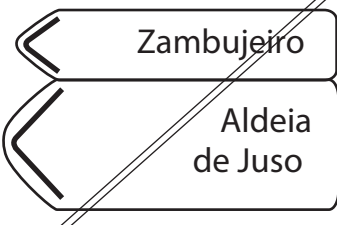
N 38° 44' 5.5" W -09° 24' 49.31"



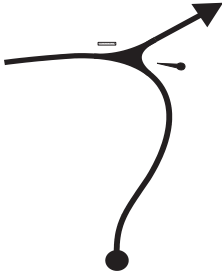



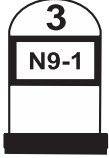

## FINISH COORDINATES

N 38° 46' 3.95" W -9° 23' 44.64"



START N38°44'5.5" W 9°24'49.31"		Distance	Day	
END N 38°46'3.95" W 9°23'44.64"		7.50		
TRIP METER CALIBRATION		Average / Média	Stage	
Distanc.		Direction / Direcção	Information / Informação	Distanc. Regress.
Total	Par.			
0,00	0,00	 1	Trip meter calibration START  N 38°44'5.5" W 9°24'49.31"	7,50
0,01	0,01	 2		7,49
0,26	0,25	 3		7,22
2,78	2,52	 4		4,71

TRIP METER CALIBRATION

START N38°44'5.5" W 9°24'49.31"		Distance	Day	
END N 38°46'3.95" W 9°23'44.64"		7.50		
TRIP METER CALIBRATION		Average / Média	Stage	
Distanc.		Direction / Direcção	Information / Informação	Distanc. Regress.
Total	Par.			
3,22	0,44			4,27
		5		
4,14	0,92			3,36
		6		
5,51	1,37			1,99
		7		
7,50	1,99		<p>FINISH</p> <p>N 38°46'3.95" W 9°23'44.64"</p>	0,00
		8		

TRIP METER CALIBRATION