**Base points location**

* This point is located in the square formed by the first letter of Germany capital city and the number which is equal to the greatest common divisor of 6 and 15.
* Another point will be found in the square formed by the first letter of the city which houses the European Parliament and the number which solves the equation

𝑥2 − 4𝑥 + 4 = 0

* This point will be come across on arriving at the square formed by the first letter of the country whose capital city is Athens and the number which solves

10𝑥 = 100 000

* This point will be located in the square formed by the first letter of one British colony in the south of Spain and the fourth prime number.

Solutions: B3, E2, G5 and G7.