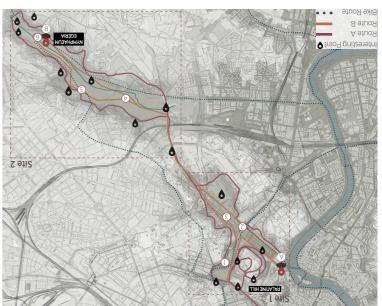




streams, their functions and importance is explained along the path. as bioswales, watersquares etc. and natural elements such as wetlands and route connects the more technical elements of the green and blue system such areas of the valley. Here the relationship is reversed: from see to be seen. This in the map, is characterized by straight and regular lines often in the lowest level than the other, giving visitors magnificent viewpoints. Route B, in orange aqueducts, thermal baths, nymphaea, etc.). This route will often be at a higher prerogative, in fact, it combines all the historical water elements (fountains, Route A, in red on the map by feet, is the one with a more historical-cultural and involves several places in the city, connecting them.

The first road is the one that can be covered by bicycle. This route is the longest and they all end at Mymphaeum Egeria (B).

All routes have as their starting point the Foro Boario (A on the map above), There are three different routes proposed with different experiences.





An exciting and unusual guidebook that will show you the city of Rome like you've never seen before.

Following the designed routes, let yourself be enchanted by both historical and modern aquatic elements of the city, which will lead you to discover a history, culture and identity of Rome, unknown to the most.

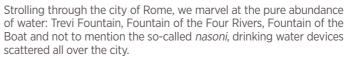
Camilla Di Nicola is an Italian Landscape Architect. She studied in Italy, Portugal and in the Netherlands, where she graduated from Tu Delft University in Landscape Architecture master track in 2020.



REVEALING ROME'S WATER-BASED CULTURE

A RESILIENT, DYNAMIC AND INTERACTIVE LAYER

The unprecedented guide towards the discovery of Rome's water-based identity



However, nowadays this great abundance of fountains became a mere object of contemplation, a static, though beautiful, monument. Rarely we stop to consider how such ambitious displays was made possible. Where does the water comes from?

In the Italian vocabulary, we describe the great and monumental fountains as Mostra d'acqua. Mostra comes from the Latin word mostrare that in English means to reveal, to show, to exhibit. These beautiful fountains were, in fact, the terminal of an incredible complex water system, the aqueduct. The fountains, therefore, proves to be only the endpoint of a project of much larger dimensions, part of a system much more complex than it seems, today unknown to most. Rome hides in the basements of the palaces or in the alleys of the centre or within the walls of the houses an identity that links the city to the water, to the terrain, to the landscape, to the subsoil.

The objective of this guide is to *mostrare*, reveal, the water elements, both ancient and modern ones, that characterize the city of Rome, look at the city through a new and unusual lens.

You will discover the relationship that exists between Rome and nature, water, topography and the importance of modern and ancient aquatic elements in the city.

If you're curious, it is time to start. Have a good trip!

