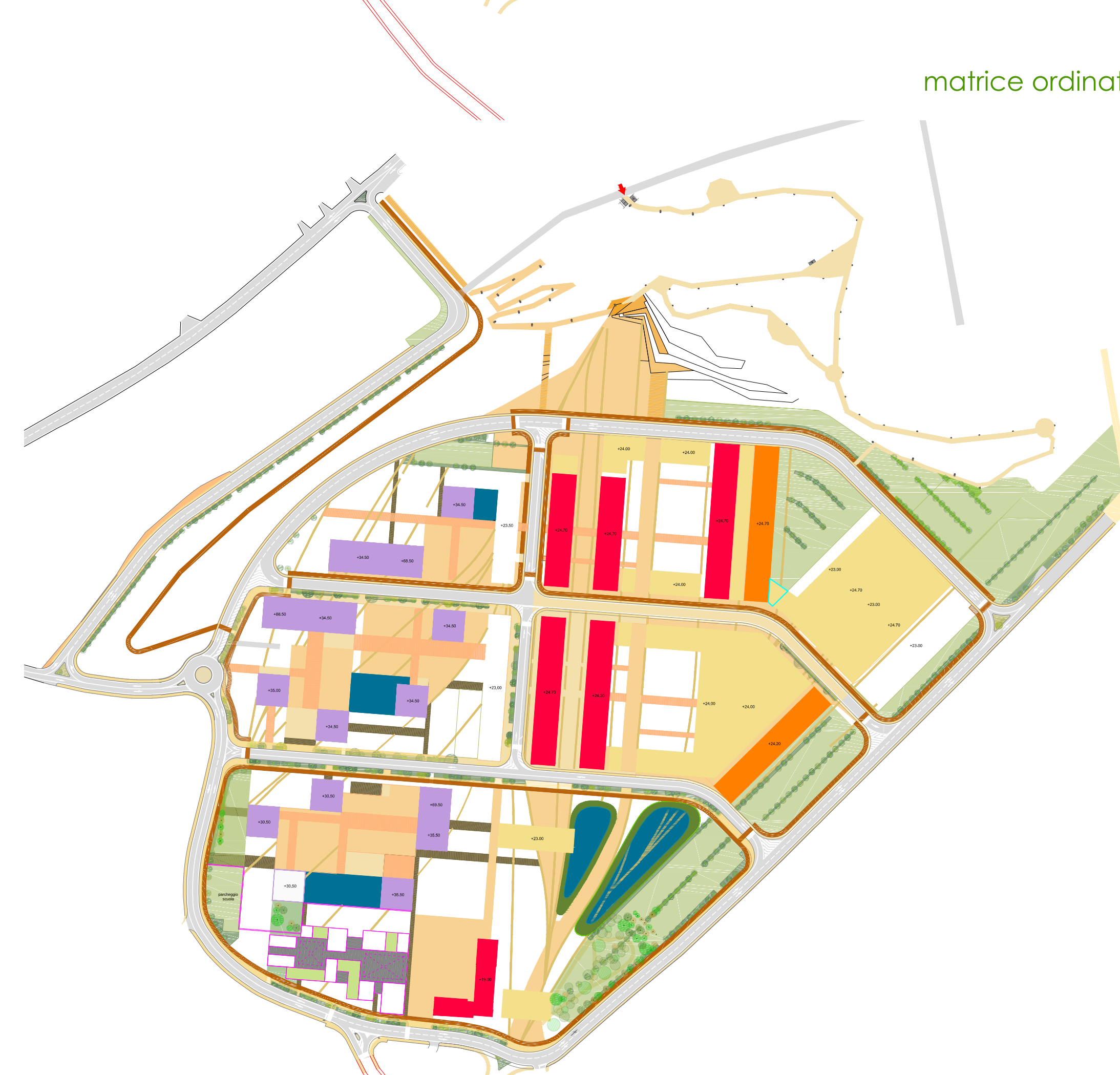




A tal fine il laghetto, inoltre, intercetterà anche le acque della falda affiorante fissandone la superficie piezometrica. Correttamente mantenuto, il laghetto contribuirà in modo determinante all'estetica e alla qualità ambientale del sito.



The map shows a river flowing from the top left towards the bottom right. Three monitoring stations are marked: MT1 is located in the middle of the river, MT2 is located in the urban area (green) adjacent to the river, and MT3 is located in the urban area (green) further away from the river. The urban area is bounded by a road (orange line) and a green area (green). The river is shown in blue. The map also shows some green areas (green) and a road (orange line) running parallel to the river.

| PERCORSO GINNICO |   |   |                                   |            |   |   |                               |
|------------------|---|---|-----------------------------------|------------|---|---|-------------------------------|
| 8 STAZIONI       | 1 | A | RISCALDAMENTO<br>100MT            | 6 STAZIONI | 1 | A | RISCALDAMENTO<br>100MT        |
|                  | 2 | B | COORDINAMENTO<br>100MT            |            | 2 | B | COORDINAMENTO<br>100MT        |
|                  | 3 | C | TONO E RAFFORZAMENTO<br>100MT     |            | 3 | C | TONO E RAFFORZAMENTO<br>100MT |
|                  | 4 | E | RECUPERO E RESPIRAZ<br>100MT      |            | 4 | E | RECUPERO E RESPIRAZ<br>100MT  |
|                  | 5 | B | COORDINAMENTO<br>120MT            |            | 5 | B | COORDINAMENTO<br>80MT         |
|                  | 6 | C | TONO E RAFFORZAMENTO<br>200MT     |            | 7 | D | ALLUNGAMENTO /STRETCHING      |
|                  | 7 | D | ALLUNGAMENTO /STRETCHING<br>150MT |            |   |   |                               |
|                  | 8 | F | RECUPERO E RESPIRAZ               |            |   |   |                               |



PLANIMETRIA D'INSIEME  
MATRICE FUNZIONALE

AGR EP.16