

The diagram illustrates a water loop layout with the following components and dimensions:

- as waterloop**: The main water loop line, shown in red.
- gebouw**: A building, represented by a yellow rectangle.
- afsluiting**: A shut-off valve, represented by a black circle with a cross.
- rand begroeiing**: A green circle representing a landscape feature.
- rand weg**: A road edge, represented by a black rectangle.
- afmetingen waterloop**: Dimensions of the water loop, indicated by a blue double-headed arrow with the value **1,5**.
- kunstwerk**: A fountain or sculpture, represented by a black circle.
- waterpeil**: Water level, indicated by a blue double-headed arrow with the value **15,20**.
- boom**: A tree, represented by a green silhouette.

Additional dimensions and features include:

- A horizontal dimension of **19,66** between the fountain and the tree.
- A vertical dimension of **1,5** for the water loop section.
- A vertical dimension of **15,20** for the water level.

Vergelijkingsvlak 24.00m TAW

