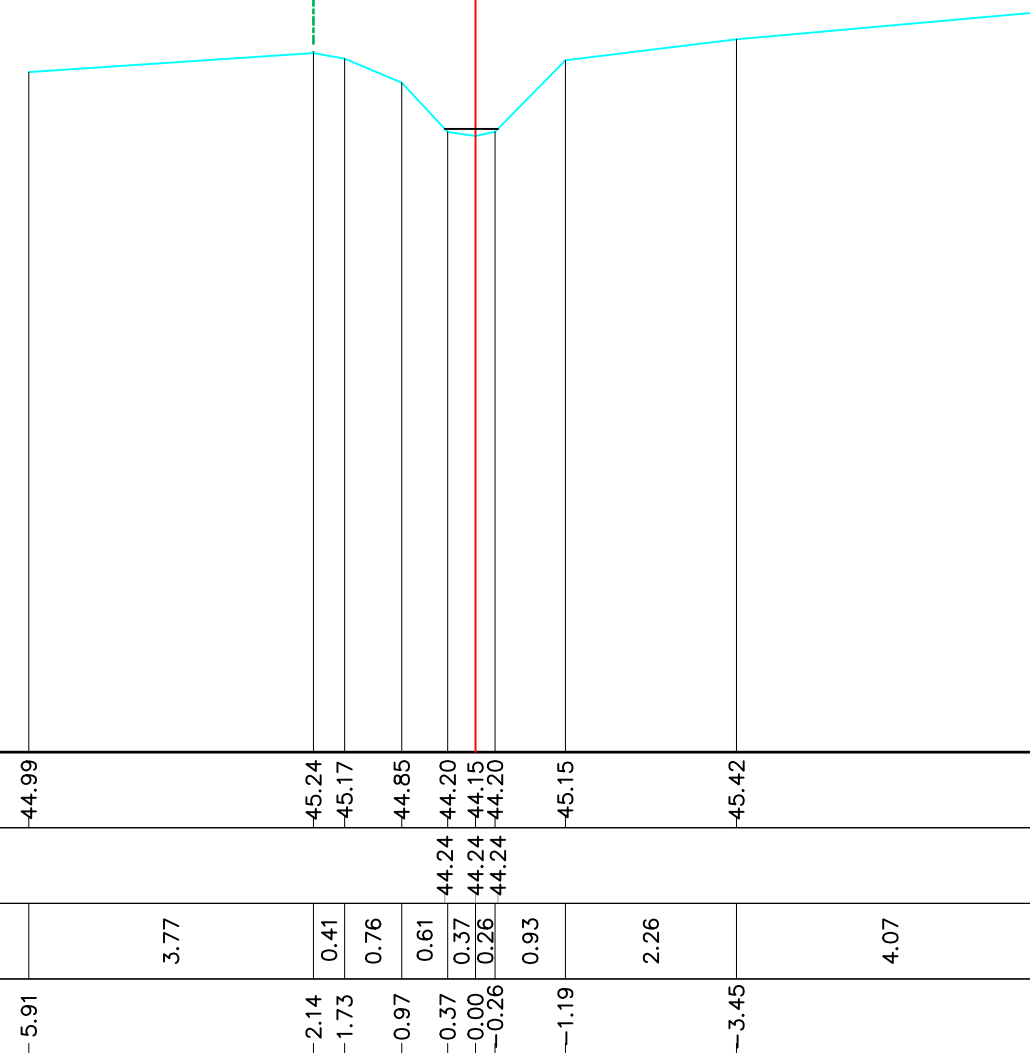
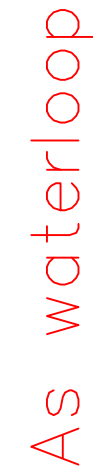


The diagram illustrates a water loop system with the following components and measurements:

- as waterloop**: The main horizontal line representing the water loop.
- gebouw**: A building, represented by a purple dot on the loop.
- afsluiting**: A valve or closure, represented by a vertical line with three circles.
- rand begroeiing**: A green circle representing a boundary or vegetation.
- rand weg**: A square symbol representing a road boundary.
- afmetingen waterloop**: A vertical double-headed arrow indicating a measurement of 1,5.
- kunstwerk**: A circular structure, possibly a fountain or sculpture, with a horizontal line above it labeled 19,66.
- waterpeil**: A blue arrow pointing to the water level, labeled 15,20.
- boom**: A green tree symbol on the right side of the loop.



Peil vaste bodem	-44.99	-45.24	-45.17	-44.85	-44.20	-44.15	-44.20	-45.15	-45.42	-45.79
Slibpeil					44.24	44.24	44.24			
Tussenafstand		3.77	0.41	0.76	0.61	0.37	0.26	0.93	2.26	4.07
Afstand tot as	-5.91	-2.14	-1.73	-0.97	-0.37	-0.00	-0.26	-1.19	-3.45	-7.52