

MAITRISE D'OUVRAGE



DOSSIER LOI SUR L'EAU

Restauration de la continuité écologique
au droit de l'ouvrage Vauban

MAITRISE D'OEUVRE



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RIVIERE DE CONTOURNEMENT INTEGRALE
Profil en long

PHASE : LSE

Date : 24/04/2026

Rédaction
LB

Vérification
DV

Validation
TS

Ech.
1/500

Date	Indice	Modifications
19/11/2025	A	Première émission

The figure displays a longitudinal profile of a river bypass structure, divided into 20 modules, each 5.7 m long. The profile shows the elevation (Z) of the structure and the water level (TN) at various points. The structure is composed of concrete modules with a central channel. The water level (TN) is indicated by a green line, and the structure elevation (Z) is indicated by a purple line. The profile starts at a 'Seuil d'entrée du contournement' (entrance weir) and ends at a 'Seuil de sortie du contournement' (exit weir). The water level (TN) is shown to be relatively constant across the modules, with a slight increase towards the end. The structure is labeled '3 Modules' at both ends, indicating the total length of the bypass structure.

Module	Length (m)	Water Level (TN) (m)	Structure Elevation (Z) (m)
1	5.7	15.75	16.53
2	5.7	15.75	16.44
3	5.7	15.75	16.33
4	5.7	15.75	16.23
5	5.7	15.75	16.14
6	5.7	15.75	16.07
7	5.7	15.75	16.00
8	5.7	15.75	15.90
9	5.7	15.75	15.86
10	5.7	15.75	15.77
11	5.7	15.75	15.68
12	5.7	15.75	15.59
13	5.7	15.75	15.50
14	5.7	15.75	15.40
15	5.7	15.75	15.30
16	5.7	15.75	15.20
17	5.7	15.75	15.10
18	5.7	15.75	15.00
19	5.7	15.75	14.90
20	5.7	15.75	14.80