PRINCIPE DE TRAITEMENT ET DE COMPENSATION DE LA ZONE HUMIDE - ECHELLE 1/500 FORMAT A3

ZONE HUMIDE
CREE 603m²

ZONE HUMIDE
CREE 89m²

ZONE HUMIDE
CONSERVEE 608m²

ZONE HUMIDE
CONSERVEE 1452m²

Chaussée qui impacte la zone humide
380m²

Réseau EP réalisé par la commune

EP1
Tp: 23.80
Rd: 23.04
Pr: 0.76

EP2
Tp: 23.90
Rd: 23.07
Pr: 0.83

EP3
Tp: 24.00
Rd: 23.16
Pr: 0.84

EP4
Tp: 24.00
Rd: 23.20
Pr: 0.80

EP5
Tp: 24.10
Rd: 23.33
Pr: 0.77

EP6
Tp: 24.07
Rd: 23.25
Pr: 0.70

EP7
Tp: 24.25
Rd: 23.33
Pr: 0.92

EP8
Tp: 24.25
Rd: 23.37
Pr: 0.88

EP9
Tp: 24.09
Rd: 23.48
Pr: 0.61

EP5
Tp: 23.40
Rd: 22.47
Pr: 0.93

EP6
Tp: 23.42
Rd: 22.70
Pr: 0.72

EP7
Tp: 23.48
Rd: 22.73
Pr: 0.75

EP8 Grille
Tp: 23.46
Rd: 22.95
Pr: 0.51

9ml - Ø400 BCA - 135A - p=0.3%
47ml - Ø300 BCA - p=0.5%
10ml - Ø300 BCA - p=0.5%
37ml - Ø300 BCA - p=0.6%
16ml - Ø300 BCA p=0.5%
7ml - Ø300 BCA p=0.5%
15.5ml - Ø300 BCA p=0.5%
4ml - Ø300 BCA p=0.5%
6ml - Ø300 BCA p=0.5%
15ml - Ø300 BCA p=0.5%
9.5ml - Ø300 BCA p=0.5%
17ml - Ø300 BCA p=0.5%

Noue
Noue

Borne OGE (impl. le 27.02.25)
Angle clôture
JARRIE