COMMUNE D'EPENDES

RUE DES SERRES 13

1434 EPENDES

N

O

E

S

Alt. 434.75

Avaloir Birco Sir 40 / 40 R = 434.34 (-0.50)

R = 434.50

R = 434.25

434.84

1.1%

434.87

Avaloir Birco Sir 40 / 40 R = 434.38 (-0.50)

434.88

E.C. Ø 160 mm 3.0% >

3000

Avaloir Birco Sir 40 / 40 R = 434.42 (-0.50)

Alt. 434.76

3.5%

2.5%

435.00

434.92

Alt. 434.52

Avaloir Birco Sir 40 / 40 R = 434.46 (-0.50)

435.16

E.C. Ø 160 mm 3.0% >

E.C. Ø 160 mm 3.0% >

E.C. Ø 160 mm 1.0% >

434.95

Alt. 434.47

435.40

435.31

Avaloir Birco Sir 40 / 40 R = 434.81 (-0.50)

Limite de construction

2.5%

435.20

5.0%

435.50

435.50

R = 433.79

R = 433.89

Alt. 434.62

Alt. 434.83

R = 433.76

Drain Ø 160 mm

Décanteur

Séparateur d'hydrocarbure 30l

E.C. existante >

R = 433.61

R = 433.29

R = 432.94

C = 434.40

R = 433.17

Débit 56 l/s

Débit spéc. max autorisé 20 l/s/ha

limiteur 3 l/s (diaphragme)

valeur rétention total 23 m3

(-0.75)

R = 435.05

E.C. Ø 160 mm 2.0% >

411

R = 434.15

(-1.40)

E.U. Ø 250 mm 2.0% >

Rétention

80 pces 24 m3.

8 x 0.60 = 4.80 m

10 x 1.20 = 12.00 m

1 couche

fond 433.07

R = 434.65

(-0.90)

E.U. Ø 200 mm 2.0% >

Local électrique

Local tech.

TELEPHONE 1X K55

ELECTRICITE 2X 50MO 120 MM

R = 433.89

(-1.61)

Eau à dévier aux frais de Streetbox

C = 434.48

R = 433.03

261

Limite de construction

E.U. Ø 200 mm 2.0% >

C = 434.42

R = 433.90

Alt. 435.01

Alt. 435.08

435.50

435.50

Tracé eau potable à créer 2"

2.5%

4.0%

5.0%

435.35

435.20

E.C. existante >

Eau à créer

Gaz

Eau

R = 434.11

Alt. 435.35

Alt. 435.11

E.U. existante >

E.U. existante >

EP existante

Gaz existante

C = 435.11

R = 433.07

C = 435.11

R = 433.70