Fe = 122.43

PI EXISTANT A SUPPRIMER

OVOIDE EXISTANT A DEMOLIR

EP Ø300 - L =15.00 ml

R = 125.50

R = 125.70

R = 124.47

EP Ø300 - L =22.00 ml - 3%

Fe = 125.13

EP Ø300 - L =17.50 ml

EU Ø200 - L =25.00 ml - 0.5%

2 Ø 110

10Ø63

EP Ø300 - L =20.00 ml - 0.5%

CANIVEAU TECHNIQUE

TRAPPE D'ACCES

R = 122.10

Fe = 123.87

Fe = 123.87

T 200 PROJETE

Fe = 124.00

R = 122.00
EXISTANT

Fe = 123.65

T 200 PROJETE

Fe = 124.30

R = 123.30

OUVRAGE DE
REGULATION 1 L/s

VERS EGOUT
PUBLIC

R = 121.05
EXISTANT

Ovoïde 1500

RACCORDEMENT SUR BASSIN

EU Ø200 - L =5.00 ml

R = 121.50

RACCORDEMENT SUR BASSIN

OVOIDE EXISTANT A REHABILITER

EU Ø200 - L =12.00 ml

R = 123.00

EP Ø300

EU Ø200 - L =24.00 ml