

SECTOR 1

DN1A

DC92A

Subtraversare drum national DN1A, cu conducta de canalizare gravitacionala, PVC, DN250 mm, L=28 m (Foraj orizontal dirijat, tub in tub)

OM1
CT=127.45
CR=128.45

OM2
CT=126.57
CR=124.13

OM3
CT=126.36
CR=123.82

OM4
CT=125.98
CR=123.51

OM5
CT=125.73
CR=123.21

OM6
CT=125.53
CR=122.90

OM7
CT=125.43
CR=122.59

OM8
CT=124.15
CR=122.28

Hi 12

Hi 11

Hi 10

Hi 9

DC

SECTOR 2

Hi 8 24697

Hi 7

Hi 6

Hi 5

DC92A

DC92A

DC92A

OM9 CT=124.57 CR=121.97

OM10 CT=124.71 CR=121.80

OM11 CT=124.75 CR=121.83

OM12 CT=124.49 CR=121.87

OM13 CT=124.30 CR=121.30

OM14 CT=123.94 CR=121.13

OM15 CT=124.00 CR=120.95

OM17 CT=123.87 CR=120.77

SPAU 4

SPAU 5

SPAU 6

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SPAU 31

SECTOR 3

MASURI PROUSE:

- Statie pompare apa uzata SPAU_2 echipata cu (1+1) pompe
- Conducta refulare, PEID, DN90 mm, L=3390 m
- Amplasata subteran, carosabia




SUPRAFATA TEREN OCUPATA

S=4x16 mp (Domeniul public Comuna Barcanesti)

Legenda:

- Colector gravitational, DN 250 mm
- r — Conducta refulare SPAU
- Statie de pompare apa uzata

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|---|--|---|--|---|--|--|
|  | | <p>SC BUILD WAY DESIGN SRL Soseaua otolului, nr.251 D.C. Sector 4, Bucuresti Nr de inreg. RC-1451319 / CUI: 3060434/2012 Cont: RO12 7005 7045 0098 0000 2090 Efectuat sect 4 Cont: RO59 1000 0000 0000 0609817 ING. Bank Telefon: 07650609413</p> | | <p>DENUMIRE: "STUDIU DE FEZABILITATE PENTRU SISTEME DE CANALIZARE MENAJERA SI EPURARE APA - ETAPA II - RETEA DE CANALIZARE IN SATUL GIHOGHI"</p> | | <p>Proiect Nr. 25/2017</p> |
| <p>E-mail: buildwaydesign@gmail.com</p> | | <p>BENEFICIAR: PRIMĂRIA COMUNEI BĂRNĂEȘTI, JUDEȚUL PRAHOVA</p> | | | | |

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| | NUMELE | SEM NAT | SCARA |
| SEF PROIECT | ing. Gabriel CRACIUN |  | 1:500 |
| PROIECTAT | ing. Costin BICHIR |  | 2017 |
| DESENAT | ing. Costin BICHIR |  | |

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|---|---------------------|
| PLAN SITUATIE PROIECTATA - SECTOARELE 1, 2, 3, 4 | FAZA SF |
| | PLANSA NR. PS-01 |

INTRAVILAN
GHIGHIU